UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF AMERICA REGION

Specified Well Test Detail Report (5140,5142)

FIELD : % **- %**
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WELL : % **- %**
DATE : 01/01/1998 **- 12/31/2003**
SORT ORDER: Lease Number

FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	001	177190021900	S01	02/15/1998	POT	FL		G	24	21		
	3325	46354	73.91	2600	96	4450		272		46.5	.5			N
WD030	03407	00016	001	177190021900	S01	05/26/2000	COM	FL		O	24	36		
		1140	.47	1905	3157	3600		15						N
WD030	03407	00016	001	177190021900	S01	08/24/2000	COM	FL		O	24	34		
		2106	1	1762	1780	3748		18						N
WD030	03407	00016	001	177190021900	S01	01/07/2001	POT	FL		G	24	20		
	2560	202488	8.51	2100	43	8707		4		45.9	.59			N
WD030	03407	00016	001	177190021900	S01	04/13/2002	POT	FL		G	24	34		
	6860	7020	0	6346	3427	24057		0		38.3	.623			N
WD030	03407	00016	003	177190070400	S02	06/24/2000	SEM	GL		G		132		
	1250	500	96.09	202	38	19		934		29.1				
WD030	03407	00016	A010	177194029700	S02	05/02/1998	SEM	GL		O		128		
		3649	25.25	120	74	270		25		23.2				
WD030	03407	00016	A010	177194029700	S02	11/21/1998	SEM	GL		O		128		
		3636	50	110	44	160		44		23.3				
WD030	03407	00016	E002D	177190022500	Q01	01/10/1998	SEM	FL		O		8		
		820	11.88	340	89	73		12		31.3				
WD030	03407	00016	E016	177194064700	S02	10/31/1998	POT	FL		G	5	14		
	2800	9999999	100	2300	0	2670		5			.6			N
WD030	03407	00016	E016	177194064700	S02	11/01/1998	SEM	FL		G		14		
	2800	40781	4.48	2200	64	2610		3		56.9				

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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	03407	00016	E016	177194064700	S02	05/21/1999	SEM	FL		G		16		
	1800	9999999	0	1000	0	1610		0						
WD030	03407	00016	E016	177194064700	S02	11/17/1999	SEM	FL		G		30		
	800	9999999	0	200	0	630		0						
WD030	03407	00016	E016	177194064700	S03	06/05/2000	POT	FL		G	4	20		
	1800	26970	0	1400	66	1780		0		59.2	.6			N
WD030	03407	00016	E016	177194064700	S03	12/09/2000	SEM	FL		G		24		
	1000	9999999	0	480	0	1030		0		23.2				
WD030	03407	00016	E016	177194064700	S03	05/04/2001	SEM	FL		G		24		
	1000	9999999	0	450	0	930		0		23.1				
WD030	03407	00016	E016	177194064700	S03	07/30/2001	SEM	FL		G		24		
	1000	9999999	0	490	0	1170		0						
WD030	03407	00016	E016	177194064700	S03	12/18/2001	SEM	FL		G		24		
	2000	9999999	0	510	0	1780		0		23.1				
WD030	03407	00016	E016	177194064700	S03	06/13/2002	SEM	FL		G		24		
	2000	9999999	0	400	0	970		0		23.1				
WD030	03407	00016	E016	177194064700	S03	09/18/2002	SEM	FL		G		24		
	2000	9999999	0	450	0	1130		0		34.5				
WD030	03407	00016	E016	177194064700	S03	06/04/2003	SEM	FL		G		24		
	1300	9999999	0	350	0	560		0		34.5				
WD030	03407	00016	E016	177194064700	S03	08/08/2003	SEM	FL		G		24		
	1300	9999999	0	480	0	990		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
WD030	03407	00016	E018	177194065600	D01	05/21/1998	POT	FL		0	5	21		
		1145	.99	2200	401	459		4		40.2	.6			N
WD030	03407	00016	E018	177194065600	D01	07/01/1998	SEM	FL		0		21		
		2336	.96	1900	1036	2420		10		32.2				
WD030	03407	00016	E018	177194065600	D01	05/05/1999	SEM	GL		0		33		
		726	90.02	240	215	156		1939		33.2				
WD030	03407	00016	E018	177194065600	D01	12/04/1999	SEM	GL		0		33		
		397	91.02	210	131	52		1327		33.2				
WD030	03407	00016	E018	177194065600	D01	05/19/2000	SEM	FL		0		88		
		813	92.01	130	107	87		1232		33.2				
WD030	03407	00016	E018	177194065600	D01	11/18/2000	SEM	FL		0		89		
		2958	93	120	48	142		638		33.2				
WD030	03407	00016	E018D	177194065600	D02	04/16/1998	POT	FL		0	13	21		
		1142	0	950	773	883		0		33.9	.6			N
WD030	03407	00016	E018D	177194065600	D02	05/02/1998	SEM	FL		0		21		
		2337	0	925	492	1150		0		33.9				
WD030	03407	00016	E018D	177194065600	D02	11/03/1998	SEM	FL		0		33		
		175	0	450	349	61		0		33.8				
WD030	03407	00016	E018D	177194065600	D02	05/01/1999	SEM	FL		0		23		
		1159	5.03	260	302	350		16		33.2				
WD030	03407	00016	E018D	177194065600	D02	12/04/1999	SEM	FL		0		26		
		1813	7.07	190	171	310		13		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	
WD030	03407	00016	E018D	177194065600	D02	03/13/2000	SEM	FL		0		32		
		1745	7.02	150	212	370		16	33.3					
WD030	03407	00016	E018D	177194065600	D02	11/17/2000	SEM	FL		0		34		
		2500	10.06	110	152	380		17	33.3					
WD030	03407	00016	E018D	177194065600	D02	01/23/2001	SEM	FL		0		88		
		1256	12.92	100	438	550		65	33.3					
WD030	03407	00016	E018D	177194065600	D02	12/13/2001	SEM	FL		0		88		
		1715	19.03	175	383	657		90	34.5					
WD030	03407	00016	E018D	177194065600	D02	05/31/2002	SEM	FL		0		88		
		1349	10	90	126	170		14	34.5					
WD030	03407	00016	E018D	177194065600	D02	09/06/2002	SEM	FL		0		88		
		1884	8.13	85	147	277		13	34.5					
WD030	03407	00016	E018D	177194065600	D02	06/03/2003	SEM	FL		0		88		
		2440	10.77	100	116	283		14	34.5					
WD030	03407	00016	E018D	177194065600	D02	11/04/2003	SEM	GL				88		
		3848	18.52	100	66	254		15	34.5					
WD030	03407	00016	E019A	177194028200	S02	06/06/1998	SEM	GL		0		99		
		535	82.03	220	129	69		589	34					
WD030	03407	00016	E019A	177194028200	S02	09/05/1998	SEM	GL		0		99		
		842	95.97	205	19	16		453	33.4					
WD030	03407	00016	E019A	177194028200	S02	05/14/1999	SEM	GL		0		99		
		1479	90.74	205	71	105		696	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	00016	E019A	177194028200	S02	10/07/1999	SEM	GL		0		99		
		552	92.08	190	58	32		674	33.3					
WD030	03407	00016	E019A	177194028200	S02	04/23/2002	SEM	GL		0		99		
		3517	96.64	180	29	102		835	32.8					
WD030	03407	00016	E019A	177194028200	S02	11/21/2002	SEM	GL		0				
		4178	93.94	150	45	188		698	32.8					
WD030	03407	00016	E019A	177194028200	S02	06/13/2003	SEM	GL		0		99		
		859	91.99	190	71	61		815	32.8					
WD030	03407	00016	E019A	177194028200	S02	11/26/2003	SEM	GL				64		
		0	94.66	180	45	0		797	32.8					
WD030	03407	00016	F013	177190070500	D01	05/10/1998	SEM	GL		0		88		
		2826	54	200	23	65		27	18					
WD030	03407	00016	F013	177190070500	D01	07/18/1998	SEM	GL		0		88		
		3207	54.69	165	29	93		35	18					
WD030	03407	00016	F013	177190070500	D01	10/12/1998	SEM	GL		0		88		
		1204	18.18	160	54	65		12	18					
WD030	03407	00016	F013	177190070500	D01	05/15/1999	SEM	GL		0		88		
		2263	62	190	19	43		31	18					
WD030	03407	00016	F013	177190070500	D01	08/13/1999	SEM	GL		0		88		
		2357	61.64	180	28	66		45	18					
WD030	03407	00016	F013	177190070500	D01	09/20/1999	SEM	GL		0		88		
		4789	62.75	175	57	273		96	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	02/21/2000	SEM	GL		0		88		
		194	28	200	108	21		42		18				
WD030	03407	00016	F020	177192018600	S02	05/11/1998	SEM	GL		0		88		
		556	13.25	180	72	40		11		34				
WD030	03407	00016	F020	177192018600	S02	06/28/1998	SEM	GL		0		88		
		1239	14.56	180	88	109		15		34				
WD030	03407	00016	F020	177192018600	S02	07/23/1998	SEM	GL		0		88		
		959	15	180	170	163		30		34				
WD030	03407	00016	F020	177192018600	S02	05/09/1999	SEM	GL		0		88		
		2226	8.62	160	106	236		10		29.5				
WD030	03407	00016	F020	177192018600	S02	12/09/1999	SEM	GL		0		88		
		1404	32.86	180	94	132		46		29.5				
WD030	03407	00016	F020	177192018600	S02	06/11/2000	SEM	GL		0		88		
		188	36.63	180	64	12		37		18.1				
WD030	03407	00016	F021	177194036001	S01	01/18/1998	SEM	GL		0		88		
		273	87.99	160	242	66		1773		21				
WD030	03407	00016	F021	177194036001	S01	11/01/1998	SEM	GL		0		88		
		380	92	220	221	84		2541		21				
WD030	03407	00016	F021	177194036001	S01	05/07/1999	SEM	GL		0		88		
		333	90	180	222	74		1997		21				
WD030	03407	00016	F021	177194036001	S01	02/27/2000	SEM	GL		0		88		
		781	54.98	250	452	353		552		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	F021	177194036001	S01	12/10/2000	SEM	GL		O		48		
		307	96.01	250	101	31		2432		21				
WD030	03407	00016	F021	177194036001	S01	01/28/2001	SEM	GL		O		48		
		480	92.01	220	152	73		1751		21				
WD030	03407	00016	F021	177194036001	S01	12/13/2001	SEM	GL		O		88		
		1133	91.01	175	180	204		1823		21				
WD030	03407	00016	F026	177194045101	S01	06/24/2000	POT	FL		O	21	89		
		575	2.89	180	369	212		11		23	.6			N
WD030	03407	00016	F026	177194045101	S01	06/24/2000	SEM	GL		O		89		
		575	2.89	180	369	212		11		23				
WD030	03407	00016	F026	177194045101	S01	11/13/2000	SEM	GL		O		89		
		13667	0	180	18	246		0		23				
WD030	03407	00016	F026	177194045101	S01	05/17/2001	SEM	GL		O		88		
		167	0	190	18	3		0		23				
WD030	03407	00016	F026	177194045101	S02	05/20/2002	SEM	GL		O		88		
		3719	85.05	180	32	119		182		18.2				
WD030	03407	00016	F027	177194063200	S01	02/13/1998	SEM	GL		O		88		
		392	39.98	290	521	204		347		19.7				
WD030	03407	00016	F027	177194063200	S01	05/09/1998	SEM	GL		O		88		
		135	40.02	255	556	75		371		19.7				
WD030	03407	00016	F027	177194063200	S01	11/18/1998	SEM	GL		O		88		
		373	40.03	310	445	166		297		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	F027	177194063200	S01	05/08/1999	SEM	GL		0		88		
		342	43.02	275	404	138		305	19.7					
WD030	03407	00016	F027	177194063200	S01	11/12/1999	SEM	GL		0		88		
		368	50	250	307	113		307	19.7					
WD030	03407	00016	F027	177194063200	S01	06/10/2000	SEM	GL		0		88		
		204	38.04	250	329	67		202	19.7					
WD030	03407	00016	F027	177194063200	S01	12/12/2000	SEM	GL		0		89		
		478	60	300	230	110		345	19.7					
WD030	03407	00016	F027	177194063200	S01	05/18/2001	SEM	GL		0		88		
		21	64.96	225	192	4		356	19.7					
WD030	03407	00016	F027	177194063200	S01	12/12/2001	SEM	GL		0		88		
		735	59.93	220	226	166		338	19.7					
WD030	03407	00016	F027	177194063200	S01	05/19/2002	SEM	GL		0		88		
		367	60	280	150	55		225	19.7					
WD030	03407	00016	F027	177194063200	S01	12/11/2002	SEM	GL		0		88		
		1805	63.9	320	113	204		200	19.7					
WD030	03407	00016	F027	177194063200	S01	05/30/2003	SEM	GL		0		88		
		497	54.11	275	173	86		204	19.7					
WD030	03407	00016	F027	177194063200	S01	11/15/2003	SEM	GL				88		
		1105	71.9	310	86	95		220	19.7					
WD030	03407	00016	F028	177194063500	S01	01/28/1998	SEM	GL		0		88		
		805	40.04	350	671	540		448	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	11/16/1998	SEM	GL		O		88		
		364	48.05	310	360	131		333		19.7				
WD030	03407	00016	F028	177194063500	S01	05/01/1999	SEM	GL		O		88		
		771	51.92	390	275	212		297		17.1				
WD030	03407	00016	F028	177194063500	S01	08/12/1999	SEM	GL		O		88		
		311	39.02	250	325	101		208		19.7				
WD030	03407	00016	F028	177194063500	S01	06/11/2000	SEM	GL		O		88		
		125	62.93	260	192	24		326		19.7				
WD030	03407	00016	F028	177194063500	S01	12/08/2000	SEM	GL		O		88		
		425	55.95	200	226	96		287		19.7				
WD030	03407	00016	F028	177194063500	S01	06/09/2001	SEM	GL		O		88		
		352	59.96	260	193	68		289		19.7				
WD030	03407	00016	F028	177194063500	D01	02/10/2002	POT	GL		O	7	16		
		515	4.06	600	425	219		18		18.7	.6			N
WD030	03407	00016	F028	177194063500	D01	12/13/2002	SEM	GL		O		26		
		1990	60	250	104	207		156		18.7				
WD030	03407	00016	F028	177194063500	D01	03/06/2003	SEM	GL		O		26		
		782	54.05	240	142	111		167		18.7				
WD030	03407	00016	F028	177194063500	D01	11/14/2003	SEM	GL				88		
		946	63.05	200	92	87		157		18.7				
WD030	03407	00016	F028D	177194063500	D02	02/01/2002	SEM	GL		O		19		
		135	3.07	360	473	64		15		19.3				

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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	F028D	177194063500	D02	02/01/2002	POT	GL		0	14	19		
		135	3.07	360	473	64		15		19.3	.6			N
WD030	03407	00016	F028D	177194063500	D02	12/14/2002	SEM	GL		0		28		
		1000	55.02	220	94	94		115		19.3				
WD030	03407	00016	F028D	177194063500	D02	03/28/2003	SEM	GL		0		30		
		1159	78.03	350	207	240		735		19.3				
WD030	03407	00016	F028D	177194063500	D02	11/13/2003	SEM	GL				88		
		1671	89.02	210	173	289		1403		19.3				
WD030	03407	00016	L019	177194049600	S01	05/03/1998	SEM	GL		0		88		
		753	58.03	150	324	244		448		33.8				
WD030	03407	00016	L019	177194049600	S01	06/15/1998	SEM	GL		0		88		
		846	51.97	250	402	340		435		33.8				
WD030	03407	00016	L019	177194049600	S01	09/05/1998	SEM	GL		0		88		
		1042	52	180	456	475		494		33.8				
WD030	03407	00016	L019	177194049600	S01	05/02/1999	SEM	GL		0		88		
		1000	60	220	272	272		408		33.8				
WD030	03407	00016	L019	177194049600	S01	11/11/1999	SEM	GL		0		89		
		824	67.97	160	238	196		505		29.5				
WD030	03407	00016	L019	177194049600	S01	05/03/2000	SEM	FL		0		88		
		1082	60	220	232	251		348		29.5				
WD030	03407	00016	L019	177194049600	S01	08/02/2000	SEM	FL		0		88		
		866	61.97	180	262	227		427		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	L019	177194049600	S01	05/04/2001	SEM	FL		0		88		
		855	67.99	180	290	248		616	29.5					
WD030	03407	00016	L019	177194049600	S01	12/13/2001	SEM	FL		0		88		
		2361	69.01	160	216	510		481	29.4					
WD030	03407	00016	L019	177194049600	S01	03/03/2002	SEM	FL		0		88		
		914	62.02	140	267	244		436	29.5					
WD030	03407	00016	L019	177194049600	S01	12/14/2002	SEM	FL		0		88		
		1926	79.98	160	175	337		699	29.5					
WD030	03407	00016	L019	177194049600	S01	01/02/2003	SEM	FL		0		88		
		3252	75.96	200	206	670		651	29.5					
WD030	03407	00016	L019	177194049600	S01	06/05/2003	SEM	FL		0		88		
		2006	76.01	160	172	345		545	29.5					
WD030	03407	00016	L019	177194049600	S01	11/01/2003	SEM	GL				88		
		3188	51.06	160	138	440		144	29.5					
WD030	03407	00016	L020	177194050502	S01	05/04/1998	SEM	GL		0		88		
		1062	61	180	243	258		380	29.5					
WD030	03407	00016	L020	177194050502	S01	07/03/1998	SEM	GL		0		88		
		971	60	220	274	266		411	29.5					
WD030	03407	00016	L020	177194050502	S01	11/15/1998	SEM	GL		0		88		
		958	65.04	180	286	274		532	29.5					
WD030	03407	00016	L020	177194050502	S01	06/11/1999	SEM	GL		0		88		
		2228	60.99	200	259	577		405	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	L020	177194050502	S01	11/06/1999	SEM	GL		0		88		
		1745	66.04	150	216	377		420		29.5				
WD030	03407	00016	L020	177194050502	S01	04/05/2000	SEM	GL		0		88		
		1073	48.01	200	287	308		265		29.5				
WD030	03407	00016	L020	177194050502	S01	11/15/2000	SEM	FL		0		88		
		1740	59.96	150	223	388		334		29.5				
WD030	03407	00016	L020	177194050502	S01	05/06/2001	SEM	FL		0		88		
		1620	66.04	160	163	264		317		29.5				
WD030	03407	00016	L020	177194050502	S01	09/12/2001	SEM	GL		0		88		
		1534	63.02	260	206	316		351		29.5				
WD030	03407	00016	L020	177194050502	S01	12/19/2001	SEM	GL		0		88		
		952	50	200	355	338		355		29.4				
WD030	03407	00016	L020	177194050502	S01	05/24/2002	SEM	GL		0		88		
		2640	58.99	170	283	747		407		29.4				
WD030	03407	00016	L020	177194050502	S01	12/03/2002	SEM	GL		0		88		
		1453	69.95	190	192	279		447		29.4				
WD030	03407	00016	L020	177194050502	S01	03/02/2003	SEM	GL		0		88		
		995	64.94	220	216	215		400		29.4				
WD030	03407	00016	L020	177194050502	S01	11/02/2003	SEM	GL				88		
		2519	73.47	230	160	403		443		29.4				
WD030	03407	00016	L021	177194058100	S01	01/04/1998	SEM	GL		0		88		
		2814	87.97	260	167	470		1221		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	04/04/1999	SEM	GL		O		88		
		4143	96.01	200	49	203		1178		34.2				
WD030	03407	00016	L021	177194058100	S01	06/11/1999	SEM	GL		O		88		
		1532	88	245	141	216		1034		29.5				
WD030	03407	00016	L021	177194058100	S01	11/05/1999	SEM	GL		O		88		
		1602	90.97	160	103	165		1038		29.5				
WD030	03407	00016	L021	177194058100	S01	05/11/2000	SEM	FL		O		88		
		1795	92.99	230	83	149		1101		29.5				
WD030	03407	00016	L021	177194058100	S01	12/09/2000	SEM	FL		O		88		
		8368	94.97	180	38	318		717		29.5				
WD030	03407	00016	L021	177194058100	S01	01/19/2001	SEM	FL		O		88		
		7204	96.04	180	49	353		1187		29.5				
WD030	03407	00016	L021	177194058100	S01	05/09/2001	SEM	FL		O		88		
		3938	92.97	180	65	256		859		29.5				
WD030	03407	00016	L021	177194058100	S01	08/05/2001	SEM	FL		O		88		
		4140	93.03	200	86	356		1147		29.5				
WD030	03407	00016	L021	177194058100	S01	05/31/2002	SEM	FL		O		88		
		9930	96.01	230	43	427		1035		32.1				
WD030	03407	00016	L021	177194058100	D02	12/19/2003	POT	FL		O	4	19		
		72373	0	1900	59	4270		0		58.3	.6			N
WD030	03407	00016	N018	177190071101	S01	07/26/2001	POT	FL		O	4	24		
		196	0	350	1065	209		0		19.3	.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
WD030	03407	00016	N018	177190071101	S01	09/03/2001	SEM	FL		O		28		
		157	0	325	1474	231		0		19.3				
WD030	03407	00016	N018	177190071101	S01	06/12/2002	SEM	FL		O		28		
		331	40	190	381	126		254		19.3				
WD030	03407	00016	N018	177190071101	S01	07/10/2002	SEM	FL		O		30		
		278	35.01	250	648	180		349		19.3				
WD030	03407	00016	N018	177190071101	S01	05/30/2003	SEM	FL		O		40		
		206	60.97	150	233	48		364		19.3				
WD030	03407	00016	N019	177194026000	S01	03/06/1998	SEM	GL		O		88		
		156	50	120	397	62		397		16				
WD030	03407	00016	N019	177194026000	S01	12/06/1998	SEM	GL		O		88		
		111	50	100	377	42		377		16				
WD030	03407	00016	N019	177194026000	S01	05/16/1999	POT	GL		O	18	88		
		435	50	120	354	154		354		16	.6			N
WD030	03407	00016	N019	177194026000	S01	06/07/1999	SEM	GL		O		88		
		166	50	140	368	61		368		16				
WD030	03407	00016	N019	177194026000	S01	11/07/1999	SEM	GL		O		88		
		61	50	100	347	21		347		16				
WD030	03407	00016	N019	177194026000	S01	05/04/2000	SEM	GL		O		88		
		97	57.96	160	227	22		313		16				
WD030	03407	00016	N019	177194026000	S01	12/04/2000	SEM	GL		O		89		
		390	58	145	218	85		301		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	N019	177194026000	S01	01/18/2001	SEM	GL		O		88		
		540	57.97	190	261	141		360	16					
WD030	03407	00016	N019	177194026000	S01	05/11/2001	SEM	GL		O		88		
		177	57.98	100	300	53		414	16					
WD030	03407	00016	N019	177194026000	S01	12/13/2001	SEM	GL		O		88		
		467	60	130	184	86		276	16					
WD030	03407	00016	N019	177194026000	S01	06/13/2002	SEM	GL		O		89		
		51	63.95	100	177	9		314	16					
WD030	03407	00016	N019	177194026000	S01	11/27/2002	SEM	GL		O		88		
		238	80.01	150	302	72		1209	16					
WD030	03407	00016	N019	177194026000	S01	12/16/2002	SEM	GL		O		88		
		225	79.99	170	405	91		1619	16					
WD030	03407	00016	N019	177194026000	S01	06/05/2003	SEM	GL		O		88		
		128	85.99	125	344	44		2111	16					
WD030	03407	00016	N019	177194026000	S01	11/16/2003	SEM	GL				88		
		263	89.98	125	255	67		2291	16					
WD030	03407	00016	N020	177194026101	D01	05/13/1999	POT	FL		G	4	8		
	1570	9999999	0	950	0	613		0			.6			N
WD030	03407	00016	N020	177194026101	D01	06/17/1999	SEM	FL		G		18		
	1960	9999999	0	1640	0	3484		0						
WD030	03407	00016	N020	177194026101	D01	07/16/1999	SEM	FL		G		24		
	1750	9999999	0	1420	0	4960		0						

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WATER VOL	SI 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	177194026101	D01	11/15/1999	POT	FL		O	6	22		
		818	0	650	691	565		0	22		.6			N
WD030	03407	00016	N020	177194026101	D01	12/06/1999	SEM	FL		O		24		
		313	0	350	707	221		0	22					
WD030	03407	00016	N020	177194026101	D01	03/23/2000	SEM	FL		O		32		
		322	0	180	786	253		0	22					
WD030	03407	00016	N020	177194026101	D01	06/11/2000	SEM	GL		O		88		
		339	0	150	957	324		0	22					
WD030	03407	00016	N020	177194026101	D01	06/24/2000	SEM	GL		O		89		
		238	0	100	1133	270		0	22					
WD030	03407	00016	N020	177194026101	D01	12/03/2000	SEM	GL		O		89		
		209	0	180	906	189		0	22					
WD030	03407	00016	N020	177194026101	D01	05/04/2001	SEM	GL		O		88		
		273	0	150	803	219		0	22					
WD030	03407	00016	N020	177194026101	D01	11/17/2001	SEM	GL		O		88		
		350	0	150	623	218		0	22					
WD030	03407	00016	N020	177194026101	D01	06/03/2002	SEM	GL		O		88		
		308	18.07	150	458	141		101	20					
WD030	03407	00016	N020	177194026101	D01	08/09/2002	SEM	GL		O		89		
		328	12.96	150	524	172		78	20					
WD030	03407	00016	N020	177194026101	D01	09/17/2002	SEM	GL		O		88		
		460	18.99	175	815	375		191	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	00016	N020	177194026101	D01	06/02/2003	SEM	GL		O		88		
		220	50	160	295	65		295		22				
WD030	03407	00016	N020	177194026101	D01	09/06/2003	SEM	GL		O		88		
		562	38.04	200	500	281		307		22				
WD030	03407	00016	N020D	177194026101	D02	05/14/1999	POT	GL		O	4	30		
		444	2.05	120	383	170		8		18.1	.6			N
WD030	03407	00016	N020D	177194026101	D02	05/20/1999	SEM	GL		O		88		
		220	0	125	510	112		0		18.1				
WD030	03407	00016	N020D	177194026101	D02	11/08/1999	SEM	GL		O		88		
		144	16.9	90	236	34		48		18.1				
WD030	03407	00016	N020D	177194026101	D02	05/05/2000	SEM	FL		O		88		
		181	42.02	110	138	25		100		18.1				
WD030	03407	00016	N020D	177194026101	D02	11/30/2000	SEM	FL		O		88		
		110	16.83	85	173	19		35		18.1				
WD030	03407	00016	N020D	177194026101	D02	01/15/2001	SEM	FL		O		88		
		68	29.94	100	234	16		100		18.1				
WD030	03407	00016	N020D	177194026101	D02	05/17/2001	SEM	FL		O		88		
		0	30.14	100	51	0		22		18.1				
WD030	03407	00016	N020D	177194026101	D02	08/29/2001	SEM	FL		O		88		
		211	5.94	100	95	20		6		19.1				
WD030	03407	00016	N020D	177194026101	D02	12/11/2001	SEM	FL		O		88		
		159	1.02	100	678	108		7		18.1				

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WATER VOL	SI 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	N020D	177194026101	D02	06/10/2002	SEM	FL		O		89		
		76	64.04	100	105	8		187		18.1				
WD030	03407	00016	N020D	177194026101	D02	08/22/2002	SEM	FL		O		88		
		440	15.94	150	464	204		88		22				
WD030	03407	00016	N020D	177194026101	D02	05/19/2003	SEM	FL		O		88		
		75	64.92	100	107	8		198		18.1				
WD030	03407	00016	N020D	177194026101	D02	08/22/2003	SEM	FL		O		88		
		1329	69.99	150	484	643		1129		18.1				
WD030	03407	00016	N021	177194057100	S01	01/18/1998	SEM	GL		O		88		
		130	88.01	140	192	25		1410		19				
WD030	03407	00016	N021	177194057100	S01	12/07/1998	SEM	GL		O		88		
		51	89.99	120	157	8		1412		19				
WD030	03407	00016	N021	177194057100	S01	05/20/1999	SEM	GL		O		88		
		365	89.99	150	115	42		1034		19				
WD030	03407	00016	N021	177194057100	S01	06/24/1999	SEM	GL		O		88		
		643	90.01	225	171	110		1541		29.5				
WD030	03407	00016	N021	177194057100	S01	12/11/1999	SEM	GL		O		88		
		478	93.02	175	136	65		1812		19				
WD030	03407	00016	N021	177194057100	S01	05/10/2000	SEM	FL		O		88		
		864	92.02	140	103	89		1187		19				
WD030	03407	00016	N021	177194057100	S02	05/07/2001	POT	FL		O	5	30		
		383	0	100	120	46		0		17	.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
WD030	03407	00016	N021	177194057100	S02	02/17/2002	SEM	FL		0		88		
		171	0	135	70	12		0		19.4				
WD030	03407	00016	N021	177194057100	S02	06/09/2002	SEM	FL		0		85		
		283	0	120	127	36		0		18.2				
WD030	03407	00016	N021	177194057100	S02	12/15/2002	SEM	FL		0		88		
		395	12.98	120	114	45		17		19.1				
WD030	03407	00016	N021	177194057100	S02	05/18/2003	SEM	FL		0		88		
		318	18.32	140	107	34		24		19.1				
WD030	03407	00016	N021	177194057100	S02	11/22/2003	SEM	GL				88		
		682	32.82	140	88	60		43		19.1				
WD030	03407	00016	N022	177194060400	S01	02/13/1998	SEM	GL		0		88		
		566	0	100	113	64		0		21				
WD030	03407	00016	N022	177194060400	S01	04/04/1998	SEM	GL		0		88		
		704	0	140	432	304		0		21				
WD030	03407	00016	N022	177194060400	S01	11/05/1998	SEM	FL		0		88		
		1214	0	110	56	68		0		21				
WD030	03407	00016	N022	177194060400	S01	02/07/1999	SEM	GL		0		88		
		234	0	100	111	26		0		21				
WD030	03407	00016	N022	177194060400	S01	08/08/1999	SEM	GL		0		88		
		574	0	120	195	112		0		19				
WD030	03407	00016	N022	177194060400	S01	05/11/2000	SEM	FL		0		88		
		302	0	85	53	16		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	07/24/2000	SEM	GL		O		89		
		133	0	100	113	15		0		21				
WD030	03407	00016	N022	177194060401	S01	06/28/2001	POT	GL		O	12	24		
		25	1.04	250	764	19		8		20	.6			N
WD030	03407	00016	N022	177194060401	S01	09/17/2001	SEM	GL		O		30		
		191	0	240	952	182		0		20				
WD030	03407	00016	N022	177194060401	S01	12/16/2001	SEM	GL		O		32		
		248	0	290	1006	249		0		20				
WD030	03407	00016	N022	177194060401	S01	06/12/2002	SEM	GL		O		32		
		182	0	340	1075	196		0		20				
WD030	03407	00016	N022	177194060401	S01	11/28/2002	SEM	GL		O		32		
		238	1.51	280	977	233		15		18.8				
WD030	03407	00016	N022	177194060401	S01	05/18/2003	SEM	GL		O		34		
		99	16.01	270	750	74		143		18.8				
WD030	03407	00016	N022	177194060401	S01	11/20/2003	SEM	GL				36		
		430	25.03	200	542	233		181		18.8				
WD030	03407	00016	N023	177194060100	D01	02/14/1998	SEM	GL		O		88		
		145	89	130	117	17		947		23.3				
WD030	03407	00016	N023	177194060100	D01	08/30/1998	SEM	GL		O		88		
		21	90	230	146	3		1314		23.6				
WD030	03407	00016	N023	177194060100	D01	12/09/1998	SEM	GL		O		88		
		117	85.02	190	273	32		1549		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
WD030	03407	00016	N023	177194060100	D01	06/07/1999	SEM	GL		O		88		
		302	90.99	260	116	35		1171		23				
WD030	03407	00016	N023	177194060100	D01	10/17/1999	SEM	GL		O		88		
		365	89.97	280	137	50		1229		23				
WD030	03407	00016	N023	177194060100	D01	05/10/2000	SEM	GL		O		88		
		583	89.97	180	115	67		1032		23				
WD030	03407	00016	N023	177194060100	D01	12/08/2000	SEM	GL		O		88		
		1012	92.97	280	81	82		1071		23				
WD030	03407	00016	N023	177194060100	D01	05/12/2001	SEM	GL		O		88		
		2881	92.98	120	59	170		781		23				
WD030	03407	00016	N023	177194060100	D01	07/16/2001	SEM	GL		O		88		
		679	93.02	170	81	55		1080		23				
WD030	03407	00016	N023	177194060100	D01	11/25/2001	SEM	GL		O		88		
		196	59.99	320	537	105		805		23				
WD030	03407	00016	N023	177194060100	D01	05/16/2002	SEM	GL		O		88		
		645	92.96	260	76	49		1003		23				
WD030	03407	00016	N023	177194060101	S01	05/01/2003	POT	FL		O	15	77		
		167	.51	350	1757	294		9		18.2	.6			N
WD030	03407	00016	N023	177194060101	S01	11/17/2003	SEM	GL				88		
		200	67	200	984	197		1998		18.2				
WD030	03407	00016	N023D	177194060100	D02	01/04/1998	SEM	GL		O		88		
		1184	82.97	120	158	187		770		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	12/07/1998	SEM	FL		O		88		
		179	87.99	120	67	12		491		21.2				
WD030	03407	00016	N023D	177194060100	D02	05/24/1999	SEM	GL		O		88		
		1571	91.99	120	49	77		563		21.2				
WD030	03407	00016	N023D	177194060100	D02	08/06/1999	SEM	GL		O		88		
		5673	89.93	125	55	312		491		21.2				
WD030	03407	00016	N023D	177194060100	D02	12/13/1999	SEM	GL		O		88		
		3115	92.04	140	61	190		705		21.2				
WD030	03407	00016	N024	177194071201	S01	09/08/2002	POT	GL		O	15	22		
		268	0	400	734	197		0		19.5	.6			N
WD030	03407	00016	N024	177194071201	S01	06/06/2003	SEM	GL		O		24		
		202	46.98	200	263	53		233		17.1				
WD030	03407	00016	N024	177194071201	S01	11/17/2003	SEM	GL				88		
		1704	18.42	175	186	317		42		17.1				
WD030	03407	00016	Q020	177194053900	D01	02/15/1998	SEM	GL		O		88		
		304	2.05	230	191	58		4		31.7				
WD030	03407	00016	Q020	177194053900	D01	11/07/1998	SEM	GL		O		88		
		889	6.25	240	135	120		9		31.7				
WD030	03407	00016	Q020	177194053900	D01	02/08/1999	SEM	GL		O		88		
		16	0	200	193	3		0		31.7				
WD030	03407	00016	Q020	177194053900	D01	11/13/1999	SEM	GL		O		88		
		1167	5.26	180	126	147		7		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
WD030	03407	00016	Q020	177194053900	D01	05/14/2000	SEM	GL		0		88		
		479	4.88	180	117	56		6		31.7				
WD030	03407	00016	Q020	177194053900	D01	09/28/2000	SEM	GL		0		88		
		989	44.86	465	268	265		218		31.7				
WD030	03407	00016	Q020	177194053900	D01	05/10/2001	SEM	GL		0		88		
		764	5.86	180	225	172		14		31.7				
WD030	03407	00016	Q020	177194053900	D01	07/06/2001	SEM	GL		0		88		
		1329	6.99	240	386	513		29		31.7				
WD030	03407	00016	Q020	177194053900	D01	06/20/2002	SEM	GL		0		88		
		337	50	180	95	32		95		31.7				
WD030	03407	00016	Q020	177194053900	D01	07/07/2002	SEM	GL		0		88		
		560	53.02	300	241	135		272		31.7				
WD030	03407	00016	Q020	177194053900	D01	06/08/2003	SEM	GL		0		88		
		5065	60.87	250	108	547		168		31.7				
WD030	03407	00016	Q020D	177194053900	D61	05/14/2000	SEM	GL		0		88		
		479	4.88	180	117	56		6		31.7				
WD030	03407	00016	Q020D	177194053900	D61	11/25/2000	SEM	GL		0		88		
		791	5.74	180	115	91		7		31.7				
WD030	03407	00016	Q020D	177194053900	D61	01/20/2001	SEM	GL		0		88		
		613	6.25	100	150	92		10		31.7				
WD030	03407	00016	S024	177194049200	S01	03/06/1998	SEM	GL		0		88		
		1063	40.19	170	64	68		43		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
WD030	03407	00016	S024	177194049200	S01	01/10/1999	SEM	GL		O		88		
		1552	50	170	67	104		67		34				
WD030	03407	00016	S024	177194049200	S01	07/04/1999	SEM	GL		O		88		
		8949	70	140	78	698		182		34				
WD030	03407	00016	S024	177194049200	S01	06/07/2000	SEM	FL		O		88		
		1079	69.84	180	38	41		88		34				
WD030	03407	00016	S024	177194049200	S01	12/07/2000	SEM	FL		O		88		
		3517	64.63	200	29	102		53		34				
WD030	03407	00016	S024	177194049200	S01	05/03/2001	SEM	FL		O		88		
		8462	73.1	130	39	330		106		34				
WD030	03407	00016	S024	177194049200	S01	12/19/2001	SEM	GL		O		88		
		10627	56.03	190	51	542		65		32.4				
WD030	03407	00016	S024	177194049200	S01	02/20/2002	SEM	GL		O		89		
		7324	75	190	74	542		222		32.4				
WD030	03407	00016	S024	177194049200	S01	12/02/2002	SEM	GL		O		88		
		1794	66	150	34	61		66		32.4				
WD030	03407	00016	S024	177194049200	S01	03/06/2003	SEM	GL		O		88		
		3457	63.92	190	70	242		124		32.4				
WD030	03407	00016	S024	177194049200	S01	11/04/2003	SEM	GL				88		
		580	62.69	160	50	29		84		32.4				
ST054	00276	00018	B021	177154057901	S01	02/27/1998	POT	FL		O	4	15		
		10424	34	200	66	688		34		30.7	.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	
ST054	00276	00018	B021	177154057901	S01	05/13/1998	SEM	FL		0		64		
		2446	30	110	56	137		24	33.7					
ST054	00276	00018	B021	177154057901	S01	08/03/1998	SEM	GL		0		64		
		642	56	120	176	113		224	31.6					
ST054	00276	00018	B021	177154057901	S01	05/15/1999	SEM	GL		0		12		
		1738	46.84	110	42	73		37	32.1					
ST054	00276	00018	B021	177154057901	S01	09/11/1999	SEM	GL		0		88		
		3342	44.12	160	114	381		90	32.1					
ST054	00276	00018	B021	177154057901	S01	05/25/2000	SEM	GL		0		12		
		4895	71.64	130	19	93		48	33.2					
ST054	00276	00018	B021	177154057901	S01	08/19/2000	SEM	GL		0		64		
		2500	76.34	130	22	55		71	33.2					
ST054	00276	00018	B021	177154057901	S01	12/27/2000	SEM	GL		0		12		
		6333	82.8	150	27	171		130	33.2					
ST054	00276	00018	B021	177154057901	S01	05/26/2001	SEM	GL		0		12		
		6917	82.35	125	12	83		56	33.2					
ST054	00276	00018	B021	177154057901	S01	07/19/2001	SEM	GL		0		64		
		1632	45.71	125	38	62		32	33.2					
ST054	00276	00018	B021	177154057901	S01	09/05/2002	SEM	GL		0		64		
		755	63.95	125	53	40		94	37.5					
ST054	00276	00018	B021	177154057901	S01	10/28/2002	SEM	GL		0		64		
		697	64.89	160	66	46		122	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
ST054	03151	00019	B025	177154058503	S01	01/20/1998	POT	FL		0	6	20		
		902	.97	790	915	825		9		33.2	.6			N
ST054	03151	00019	B025	177154058503	S01	05/11/1998	SEM	GL		0		36		
		351	75.99	200	188	66		595		36.4				
ST054	03151	00019	B025	177154058503	S01	11/12/1998	SEM	GL		0		36		
		875	85.96	200	120	105		735		32.9				
ST054	03151	00019	B025	177154058503	S01	05/14/1999	SEM	GL		0		50		
		746	94.98	170	59	44		1117		33.4				
ST054	03151	00019	B025	177154058503	S01	02/18/2000	SEM	GL		0		50		
		680	94.99	160	50	34		949		33.4				
ST054	03151	00019	B025	177154058503	S01	06/25/2000	SEM	GL		0		50		
		1805	90.01	180	118	213		1063		34.1				
ST054	03151	00019	B025	177154058503	S01	12/14/2000	SEM	GL		0		64		
		1042	91.04	155	71	74		721		34.2				
ST054	03151	00019	B025	177154058503	S01	08/05/2001	SEM	GL		0		64		
		747	92.97	160	75	56		992		34.2				
ST054	03151	00019	B025	177154058503	S01	12/20/2001	SEM	GL		0		64		
		345	92.03	180	84	29		970		34.2				
ST054	03151	00019	B025	177154058503	S01	08/09/2003	SEM	GL		0		64		
		462	74.36	170	210	97		609		32.1				
ST054	03151	00019	G008	177154051801	S01	05/10/1998	SEM	GL		0		88		
		462	71.99	90	156	72		401		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
ST054	03151	00019	G008	177154051801	S01	08/04/1998	SEM	GL		O		88		
		306	66.05	120	183	56		356		31				
ST054	03151	00019	G008	177154051801	S01	06/08/1999	SEM	GL		O		12		
		217	74	100	143	31		407		31.2				
ST054	03151	00019	G011	177154051400	S01	05/21/1998	SEM	FL		G		28		
	1250	9999999	0	1030	0	670		0						
ST054	03151	00019	G011	177154051400	S01	02/07/1999	SEM	FL		G		12		
	1340	9999999	99	720	0	481		17						
ST054	03151	00019	G011	177154051400	S01	07/07/1999	SEM	FL		G		14		
	1320	9999999	99	600	0	529		43						
ST054	03151	00019	G011	177154051400	S01	06/04/2000	SEM	FL		G		12		
	1400	9999999	99	120	0	431		189						
ST054	03151	00019	G011	177154051400	S01	12/16/2000	SEM	FL		G		12		
	1400	9999999	99	110	0	300		273						
ST054	03151	00019	G011	177154051400	S01	05/30/2001	SEM	FL		G		12		
	1400	9999999	99	115	0	101		201						
ST054	03151	00019	G011	177154051400	S01	07/09/2001	SEM	FL		G		64		
	1400	9999999	99	110	0	318		344						
ST054	03151	00019	G013	177154050900	S01	05/14/1998	SEM	GL		O		88		
		376	83	150	210	79		1025		33.4				
ST054	03151	00019	G013	177154050900	S01	11/21/1998	SEM	GL		O		12		
		317	88.02	125	145	46		1065		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	
ST054	03151	00019	G013	177154050900	S01	05/22/1999	SEM	GL		O		12		
		255	89.95	130	110	28		985	33.4					
ST054	03151	00019	G013	177154050900	S01	11/04/1999	SEM	GL		O		12		
		495	89.98	122	107	53		961	35.4					
ST054	03151	00019	G013	177154050900	S01	05/08/2000	SEM	GL		O		12		
		315	91.97	130	89	28		1020	34.8					
ST054	03151	00019	G013	177154050900	S01	12/14/2000	SEM	GL		O		12		
		744	92.01	120	86	64		990	34.8					
ST054	03151	00019	G013	177154050900	S01	06/01/2001	SEM	GL		O		12		
		590	92.97	125	83	49		1097	31.9					
ST054	03151	00019	G013	177154050900	S01	07/08/2001	SEM	GL		O		64		
		603	92.97	105	116	70		1535	31.9					
ST054	03151	00019	G013	177154050900	S01	06/05/2002	SEM	GL		O		64		
		1308	95.03	120	65	85		1242	31.9					
ST054	03151	00019	G013	177154050900	S01	09/04/2002	SEM	GL		O		64		
		689	91.98	100	103	71		1181	31.9					
ST054	03151	00019	G013	177154050900	S01	11/29/2003	SEM	GL		O		128		
		384	92.97	110	99	38		1310	31.9					
ST054	03151	00019	G014	177154052000	S03	05/18/1998	SEM	FL		G		32		
	1300	9999999	0	1040	0	1843		0						
ST054	03151	00019	G014	177154052000	S03	11/22/1998	SEM	FL		G		48		
	1300	9999999	99	1035	0	1793		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	G014	177154052000	S04	04/15/1999	POT	FL		G	5	22		
	1370	9999999	0	1180	0	4123		0			.6			N
ST054	03151	00019	G014	177154052000	S04	06/07/1999	SEM	FL		G		22		
	1370	9999999	0	1210	0	4088		0						
ST054	03151	00019	G014	177154052000	S04	08/27/1999	SEM	FL		G		24		
	1360	9999999	0	1165	0	4905		0						
ST054	03151	00019	G014	177154052000	S04	05/07/2000	SEM	FL		G		35		
	1360	9999999	99	1120	0	3541		26						
ST054	03151	00019	G014	177154052000	S04	12/01/2000	SEM	FL		G		16		
	1300	9999999	99	1030	0	1134		61						
ST054	03151	00019	G014	177154052000	S04	08/18/2001	SEM	FL		G		25		
	1360	9999999	99	960	0	2176		223						
ST054	03151	00019	G014	177154052000	S04	06/15/2002	SEM	FL		G		26		
	1360	9999999	99	680	0	1071		533						
ST054	03151	00019	G014	177154052000	S04	12/05/2002	SEM	FL		G		30		
	1010	9999999	99	430	0	795		746	0					
ST054	03151	00019	G017	177154054300	S01	05/25/1998	SEM	GL		O		88		
		364	77.89	160	44	16		155	32					
ST054	03151	00019	G017	177154054300	S01	12/25/1998	SEM	GL		O		88		
		1000	95.01	270	18	18		343	32					
ST054	03151	00019	G018	177154052802	S01	05/08/1998	SEM	GL		O		50		
		320	6.47	120	506	162		35	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	G018	177154052802	S01	11/19/1998	SEM	GL		0		12		
		220	11.89	95	363	80		49	31.3					
ST054	03151	00019	G018	177154052802	S01	05/06/1999	SEM	GL		0		12		
		228	17.88	90	294	67		64	31.3					
ST054	03151	00019	G018	177154052802	S01	11/25/1999	SEM	GL		0		12		
		133	16.89	105	315	42		64	31.3					
ST054	03151	00019	G018	177154052802	S01	04/06/2000	SEM	GL		0		64		
		35	30.36	105	367	13		160	31.1					
ST054	03151	00019	G018	177154052802	S01	12/13/2000	SEM	GL		0		12		
		362	24	98	304	110		96	31.4					
ST054	03151	00019	G018	177154052802	S01	05/29/2001	SEM	GL		0		12		
		382	26.92	100	285	109		105	31					
ST054	03151	00019	G018	177154052802	S01	11/18/2001	SEM	GL		0		64		
		500	25.95	100	274	137		96	31					
ST054	03151	00019	G018	177154052802	S01	06/14/2002	SEM	GL		0		64		
		452	30.09	95	230	104		99	31					
ST054	03151	00019	G018	177154052802	S01	10/16/2002	SEM	GL		0		64		
		424	27.97	100	255	108		99	31					
ST054	03151	00019	G018	177154052802	S01	05/16/2003	SEM	GL		0		64		
		122	30.11	105	246	30		106	31					
ST054	03151	00019	G018	177154052802	S01	11/15/2003	SEM	GL		0		128		
		206	32.07	100	233	48		110	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	
ST054	03151	00019	G020	177154054800	S01	05/16/1998	SEM	GL		0		88		
		387	84.01	180	403	156		2117	31.5					
ST054	03151	00019	G020	177154054800	S01	12/09/1998	SEM	GL		0		12		
		423	86.38	110	362	153		2296	30.3					
ST054	03151	00019	G020	177154054800	S01	05/15/1999	SEM	GL		0		12		
		452	88.01	140	283	128		2078	31.7					
ST054	03151	00019	G020	177154054800	S01	11/30/1999	SEM	GL		0		12		
		376	87.49	155	279	105		1951	31.7					
ST054	03151	00019	G020	177154054800	S01	03/24/2000	SEM	GL		0		64		
		263	87.51	150	320	84		2243	31.6					
ST054	03151	00019	G020	177154054800	S01	12/08/2000	SEM	GL		0		12		
		386	85.99	150	311	120		1909	31.6					
ST054	03151	00019	G020	177154054800	S01	06/08/2001	SEM	GL		0		12		
		462	88.02	125	184	85		1352	31.5					
ST054	03151	00019	G020	177154054800	S01	09/05/2001	SEM	GL		0		64		
		469	90	155	209	98		1880	31.5					
ST054	03151	00019	G020	177154054800	S01	02/10/2002	SEM	GL		0		128		
		294	90	140	238	70		2142	31.5					
ST054	03151	00019	G020	177154054800	S01	12/07/2002	SEM	GL		0		64		
		379	91	140	206	78		2082	31.5					
ST054	03151	00019	G020	177154054800	S01	05/18/2003	SEM	GL		0		64		
		195	92.48	130	154	30		1893	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
ST054	03151	00019	G020	177154054800	S01	11/30/2003	SEM	GL		0		128		
		656	92.52	135	154	101		1905		31.5				
ST054	03151	00019	G022	177154064703	S01	03/01/1998	POT	FL		0	10	22		
		258	1.96	380	1000	258		20		29.9	.6			N
ST054	03151	00019	G022	177154064703	S01	05/09/1998	SEM	FL		0		40		
		261	40	120	276	72		184		29.9				
ST054	03151	00019	G022	177154064703	S01	11/14/1998	SEM	FL		0		44		
		221	63.94	145	163	36		289		31.2				
ST054	03151	00019	G022	177154064703	S01	04/16/1999	SEM	GL		0		64		
		264	58.04	90	201	53		278		31.2				
ST054	03151	00019	G022	177154064703	S01	11/14/1999	SEM	GL		0		12		
		175	68.07	95	114	20		243		31.4				
ST054	03151	00019	G022	177154064703	S01	06/08/2000	SEM	FL		0		12		
		1284	73.09	95	88	113		239		31.4				
ST054	03151	00019	G022	177154064703	S01	11/24/2000	SEM	FL		0		12		
		402	70	95	117	47		273		31.4				
ST054	03151	00019	G022	177154064703	S01	06/07/2001	SEM	FL		0		12		
		600	73.08	80	130	78		353		31.7				
ST054	03151	00019	G022	177154064703	S01	11/23/2001	SEM	FL		0		64		
		484	76.09	100	93	45		296		31.7				
ST054	03151	00019	G022	177154064703	S01	12/06/2002	SEM	GL		0		64		
		4000	74.23	90	25	100		72		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	
ST054	03151	00019	G022	177154064703	S01	02/08/2003	SEM	GL		0		64		
		1333	68.29	80	39	52		84	31.7					
ST054	03151	00019	G022	177154064703	S01	11/29/2003	SEM	GL		0		128		
		1786	74.55	80	14	25		41	31.7					
ST054	03151	00019	G028	177154080101	S01	05/17/1998	SEM	GL		0		88		
		472	80.02	180	508	240		2034	32.1					
ST054	03151	00019	G028	177154080101	S01	11/21/1998	SEM	GL		0		12		
		341	85.5	140	343	117		2022	32.1					
ST054	03151	00019	G028	177154080101	S01	05/06/1999	SEM	GL		0		12		
		357	85.99	138	314	112		1928	32.1					
ST054	03151	00019	G028	177154080101	S01	12/05/1999	SEM	GL		0		12		
		420	87.99	135	255	107		1868	32.1					
ST054	03151	00019	G028	177154080101	S01	06/15/2000	SEM	GL		0		12		
		299	87.99	150	251	75		1839	32.1					
ST054	03151	00019	G028	177154080101	S01	11/17/2000	SEM	GL		0		12		
		373	86.02	152	276	103		1698	32.1					
ST054	03151	00019	G028	177154080101	S01	02/25/2002	POT	GL		0	5	64		
		104	82	160	461	48		2100	31.5	.6				N
ST054	03151	00019	G028	177154080101	S01	06/07/2002	SEM	GL		0		64		
		519	85	130	308	160		1745	31.5					
ST054	03151	00019	G028	177154080101	S01	12/19/2002	SEM	GL		0		64		
		420	91.99	130	188	79		2159	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
ST054	03151	00019	G028	177154080101	S01	02/20/2003	SEM	GL		O		64		
		558	89	170	242	135		1959		31.5				
ST054	03151	00019	G028	177154080101	S01	05/17/2003	SEM	GL		O		64		
		227	90.01	145	207	47		1866		31.5				
ST054	03151	00019	G028	177154080101	S01	11/03/2003	SEM	GL		O		64		
		389	32.14	150	190	74		90		31.5				
ST054	03151	00019	G031	177154080201	S01	02/17/1998	POT	FL		O	14	22		
		274	0	420	1184	325		0		33.4	.6			N
ST054	03151	00019	G031	177154080201	S01	05/15/1998	SEM	FL		O		30		
		337	0	400	1286	433		0		32.2				
ST054	03151	00019	G031	177154080201	S01	12/04/1998	SEM	FL		O		32		
		296	14.96	220	796	236		140		32.2				
ST054	03151	00019	G031	177154080201	S01	03/10/1999	SEM	FL		O		64		
		303	24.51	150	1238	375		402		32.4				
ST054	03151	00019	G031	177154080201	S01	12/15/1999	SEM	GL		O		12		
		186	34.02	135	644	120		332		32.4				
ST054	03151	00019	G031	177154080201	S01	06/15/2000	SEM	GL		O		12		
		239	26.52	135	665	159		240		32.4				
ST054	03151	00019	G031	177154080201	S01	12/13/2000	SEM	GL		O		12		
		222	28.05	115	626	139		244		32.4				
ST054	03151	00019	G031	177154080201	S01	06/03/2001	SEM	GL		O		80		
		314	45.97	85	369	116		314		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	
ST054	03151	00019	G031	177154080201	S01	12/03/2001	SEM	GL		0		64		
		452	61.99	105	325	147		530	32.8					
ST054	03151	00019	G031	177154080201	S01	01/21/2002	SEM	GL		0		64		
		211	54	130	494	104		580	32.8					
ST054	03151	00019	G031	177154080201	S01	12/12/2002	SEM	GL		0		64		
		427	65.82	110	281	120		541	32.8					
ST054	03151	00019	G031	177154080201	S01	05/17/2003	SEM	GL		0		64		
		50	65.8	115	302	15		581	32.8					
ST054	03151	00019	G031	177154080201	S01	11/15/2003	SEM	GL		0		128		
		340	69.01	120	203	69		452	32.8					
ST054	03151	00019	G032	177154087800	S01	05/09/1998	SEM	GL		0		88		
		387	17.42	90	403	156		85	31.1					
ST054	03151	00019	G032	177154087800	S01	12/08/1998	SEM	GL		0		12		
		224	23.77	95	340	76		106	31.2					
ST054	03151	00019	G032	177154087800	S01	06/11/1999	SEM	GL		0		12		
		155	26.01	100	310	48		109	31.2					
ST054	03151	00019	G032	177154087800	S01	07/16/1999	SEM	GL		0		64		
		58	13.95	98	364	21		59	31.2					
ST054	03151	00019	G032	177154087800	S01	05/11/2000	SEM	GL		0		12		
		282	25.08	95	248	70		83	31.4					
ST054	03151	00019	G032	177154087800	S01	06/23/2000	SEM	GL		0		64		
		310	15.95	110	274	85		52	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
ST054	03151	00019	G032	177154087800	S01	12/10/2000	SEM	GL		O		12		
		549	38.96	100	235	129		150		31.4				
ST054	03151	00019	G032	177154087800	S01	05/28/2001	SEM	GL		O		80		
		528	40	80	195	103		130		31.2				
ST054	03151	00019	G032	177154087800	S01	12/13/2001	SEM	GL		O		64		
		556	41.84	100	171	95		123		31.2				
ST054	03151	00019	G032	177154087800	S01	06/07/2002	SEM	GL		O		64		
		411	48.09	95	163	67		151		31.2				
ST054	03151	00019	G032	177154087800	S01	08/11/2002	SEM	GL		O		64		
		285	49.87	90	186	53		185		50				
ST054	03151	00019	G032	177154087800	S01	05/24/2003	SEM	GL		O		64		
		354	48.08	85	243	86		225		31.4				
ST054	03151	00019	G032	177154087800	S01	11/30/2003	SEM	GL		O		128		
		521	28.64	110	142	74		57		31.4				
ST054	00276	00020	B007	177150083200	D04	06/03/1998	SEM	FL		G		18		
	1500	25389	3.57	1175	54	1371		2		46.9				
ST054	00276	00020	B007	177150083200	D04	06/22/1998	SEM	FL		G		18		
	1475	27200	3.23	1175	60	1632		2		46.9				
ST054	00276	00020	B007	177150083200	D04	10/08/1998	SEM	FL		G		18		
	1450	21415	3.09	1200	94	2013		3		46.4				
ST054	00276	00020	B022	177154057000	D04	05/20/1998	POT	FL		O	4	14		
		956	0	2000	1557	1488		0		33.7	.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
ST054	00276	00020	B022	177154057000	D04	11/13/1998	SEM	FL		0		16		
		920	0	1400	729	671		0		26.7				
ST054	00276	00020	B022	177154057000	D04	05/29/1999	SEM	FL		0		23		
		1151	31.99	700	999	1150		470		29				
ST054	00276	00020	B022	177154057000	D04	09/20/2001	SEM	FL		0		12		
		719	0	1825	1035	744		0		29				
ST054	00276	00020	B022	177154057000	D04	02/18/2002	SEM	FL		0		27		
		667	15.99	500	1261	841		240		29				
ST054	00276	00020	B022	177154057000	D04	12/07/2002	SEM	FL		0		64		
		1520	40	140	171	260		114		29				
ST054	00276	00020	B022	177154057000	D04	12/23/2002	SEM	FL		0		64		
		582	39.96	200	685	399		456		29				
ST054	00276	00020	B022	177154057000	D04	04/24/2003	SEM	FL		0		64		
		562	35.97	160	913	513		513		29				
ST054	00276	00020	B023	177154056601	S01	03/23/1998	SEM	FL		0		20		
		239	64	225	306	73		544		33.3				
ST054	00276	00020	B023	177154056601	S01	06/12/1998	SEM	FL		0		27		
		177	66.01	380	464	82		901		30.1				
ST054	00276	00020	B023	177154056601	S01	11/13/1998	SEM	FL		0		27		
		287	75.97	220	216	62		683		34.7				
ST054	00276	00020	B023	177154056601	S01	05/20/1999	SEM	FL		0		27		
		4103	80.03	200	156	640		625		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	
ST054	00276	00020	B023	177154056601	S01	11/21/1999	SEM	FL		O		30		
		461	82.23	165	115	53		532	31.3					
ST054	00276	00020	B023	177154056601	S01	03/18/2000	SEM	GL		O		40		
		336	83.99	140	244	82		1280	31.3					
ST054	00276	00020	B023	177154056601	S01	06/15/2000	SEM	GL		O		48		
		402	85.49	230	281	113		1655	31.8					
ST054	00276	00020	B023	177154056601	S01	12/13/2000	SEM	GL		O		64		
		311	87.99	200	270	84		1978	30.6					
ST054	00276	00020	B023	177154056601	S01	05/21/2001	SEM	GL		O		12		
		793	90.01	190	208	165		1875	30.6					
ST054	00276	00020	B023	177154056601	S01	11/18/2001	SEM	GL		O		64		
		394	91	235	180	71		1821	31					
ST054	00276	00020	B023	177154056601	S01	06/17/2002	SEM	GL		O		64		
		189	92.99	200	127	24		1685	31					
ST054	00276	00020	B023	177154056601	S01	07/11/2002	SEM	GL		O		64		
		149	92	180	168	25		1931	31					
ST054	00276	00020	B023	177154056601	S01	11/23/2003	SEM	GL		O		128		
		500	93.99	200	158	79		2471	31					
ST054	00276	00020	B025	177154058505	S01	08/09/2003	POT	GL		O	11	64		
		460	74.27	629	211	97		609	32.1	.6				N
ST054	00276	00020	B026	177154061701	S01	01/14/1998	SEM	GL		O		64		
		1403	79.02	120	288	404		1085	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
ST054	00276	00020	B026	177154061701	S01	12/11/1998	SEM	GL		0		88		
		1076	90.01	140	92	99		829		38.4				
ST054	00276	00020	B026	177154061701	S01	03/24/1999	SEM	GL		0		64		
		437	86.02	140	151	66		929		35.6				
ST054	00276	00020	B026	177154061701	S01	11/05/1999	SEM	GL		0		12		
		1354	89.02	150	96	130		778		36.4				
ST054	00276	00020	B026	177154061701	S01	05/13/2000	SEM	GL		0		12		
		1838	89.99	140	99	182		890		37.5				
ST054	00276	00020	B026	177154061701	S01	12/10/2000	SEM	GL		0		12		
		1380	91.04	145	79	109		803		37.5				
ST054	00276	00020	B026	177154061701	S01	06/14/2001	SEM	GL		0		12		
		1831	92.03	150	65	119		751		37.5				
ST054	00276	00020	B026	177154061701	S01	11/28/2001	SEM	GL		0		64		
		3087	94	185	46	142		721		37.5				
ST054	00276	00020	B026	177154061701	S01	12/23/2001	SEM	GL		0		64		
		1309	92.01	185	81	106		933		37.5				
ST054	00276	00020	B026	177154061701	S01	07/10/2002	SEM	GL		0		64		
		1478	91.03	175	90	133		913		37.5				
ST054	00276	00020	B026	177154061701	S01	11/26/2003	SEM	GL		0		128		
		634	92.05	164	71	45		822		37.5				
ST054	03151	00020	B027	177154063803	S01	05/10/1998	SEM	FL		0		36		
		302	27.98	280	1063	321		413		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	
ST054	03151	00020	B027	177154063803	S01	12/04/1998	SEM	FL		0		38		
		335	30.6	255	964	323		425	27.5					
ST054	03151	00020	B027	177154063803	S01	05/14/1999	SEM	GL		0		40		
		257	36.01	200	947	243		533	31.5					
ST054	03151	00020	B027	177154063803	S01	12/24/1999	SEM	GL		0		52		
		351	34.98	175	606	213		326	31.5					
ST054	03151	00020	B027	177154063803	S01	01/03/2000	SEM	GL		0		52		
		267	35.99	195	907	242		510	29.9					
ST054	03151	00020	B027	177154063803	S01	05/07/2000	SEM	GL		0		12		
		427	43.99	155	801	342		629	31.3					
ST054	03151	00020	B027	177154063803	S01	12/15/2000	SEM	GL		0		12		
		609	44.5	155	731	445		586	31.3					
ST054	03151	00020	B027	177154063803	S01	05/06/2001	SEM	GL		0		12		
		232	53.02	160	630	146		711	31.3					
ST054	03151	00020	B027	177154063803	S01	12/12/2001	SEM	GL		0		64		
		210	56.98	185	447	94		592	31.3					
ST054	03151	00020	B027	177154063803	S01	01/10/2002	SEM	GL		0		64		
		299	60	180	508	152		762	29.7					
ST054	03151	00020	B027	177154063803	S01	06/22/2002	SEM	GL		0		64		
		212	57.98	160	524	111		723	29.7					
ST054	03151	00020	B027	177154063802	S01	11/09/2002	SEM	GL		0		64		
		355	60	170	558	198		837	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
ST054	00276	00020	B029	177154098201	S01	12/03/1999	POT	FL		G	4	17		
	4700	9999999	100	4450	0	3945		14			.6			N
ST054	00276	00020	B029	177154098201	S01	12/20/1999	SEM	FL		G		21		
	4650	17716	1.9	4050	517	9159		10		47.9				
ST054	00276	00020	B029	177154098201	S01	05/08/2000	SEM	FL		G		32		
	4700	19329	1.06	2650	654	12641		7		47.3				
ST054	00276	00020	B029	177154098201	S01	06/04/2000	SEM	FL		G		35		
	4700	19842	1.08	2250	644	12778		7		47.3				
ST054	00276	00020	B029	177154098201	S01	11/22/2000	SEM	FL		G		42		
	2500	50761	2.84	1400	205	10406		6		49				
ST054	00276	00020	B029	177154098201	S01	05/06/2001	SEM	FL		G		42		
	2500	69185	13.83	1200	81	5604		13		49				
ST054	00276	00020	B029	177154098201	S01	12/13/2001	SEM	FL		G		42		
	1850	41891	2.13	1100	46	1927		1		49				
ST054	00276	00020	B029	177154098201	S01	01/22/2002	SEM	FL		G		42		
	1585	124231	29.73	1080	26	3230		11		49				
ST054	00276	00020	B029	177154098201	S01	11/25/2002	SEM	FL		G		88		
	1440	253429	22.22	1350	7	1774		2		49				
ST054	00276	00020	B029	177154098201	S01	04/09/2003	SEM	FL		G		32		
	1475	144471	86.61	375	17	2456		110		49				
ST054	00276	00020	B029	177154098201	S01	11/23/2003	SEM	FL		G		128		
	1475	203857	93.86	180	7	1427		107		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
ST054	00276	00020	B030	177154097100	D02	01/22/2000	POT	FL		G	19	14		
	4250	9999999	100	2450	0	2843		4			.6			N
ST054	00276	00020	B030	177154097100	D02	05/10/2000	SEM	FL		G		19		
	4250	33436	7.14	1350	39	1304		3	50.2					
ST054	00276	00020	B030	177154097100	D02	12/16/2001	SEM	FL		G		20		
		812	5.98	480	802	651		51	27.6					
ST054	00276	00020	B030	177154097100	D02	02/24/2002	SEM	GL		G		34		
		1628	27.01	175	1143	1861		423	27.6					
ST054	00276	00020	B030	177154097100	D02	09/01/2002	SEM	FL		G		30		
	2100	9999999	0	1060	0	196		0	50.2					
ST054	00276	00020	B030D	177154097100	D01	01/03/2000	POT	GL		O	4	19		
		679	.99	1640	1795	1218		18	35.8		.6			N
ST054	00276	00020	B030D	177154097100	D01	05/09/2000	SEM	FL		O		16		
		4591	1.05	1960	658	3021		7	30					
ST054	00276	00020	B030D	177154097100	D01	12/02/2000	SEM	FL		O		16		
		1725	0	1170	567	978		0	27.6					
ST054	00276	00020	B030D	177154097100	D01	06/17/2001	SEM	FL		O		14		
		979	0	760	522	511		0	27.6					
ST054	00276	00020	B030D	177154097100	D01	09/02/2001	SEM	FL		O		18		
		882	0	710	762	672		0	27.6					
ST054	00276	00020	B030D	177154097100	D01	12/16/2002	SEM	GL		O		64		
		1307	50	220	127	166		127	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
ST054	00276	00020	B030D	177154097100	D01	03/10/2003	SEM	GL		O		64		
		1148	40.03	200	358	411		239		27.6				
ST054	00276	00020	B030D	177154097100	D01	11/17/2003	SEM	GL		O		128		
		1085	66.12	220	82	89		160		27.6				
ST054	00276	00020	B030D	177154097100	D01	12/26/2003	SEM	GL				128		
		1694	68.97	220	193	327		429		27.6				
ST054	00276	00020	B031	177154096800	S01	09/10/1999	POT	FL		G	13	24		
	2200	9999999	100	1710	0	5198		17			.6			N
ST054	00276	00020	B031	177154096800	S01	09/26/1999	SEM	FL		G		26		
	2200	57317	22.9	1640	101	5789		30		55				
ST054	00276	00020	B031	177154096800	S01	12/05/1999	SEM	FL		G		29		
	2200	70578	11.7	1575	83	5858		11		55				
ST054	00276	00020	B031	177154096800	S01	05/05/2000	SEM	FL		G		28		
	1850	69523	9.72	1430	65	4519		7		52.7				
ST054	00276	00020	B031	177154096800	S01	12/06/2000	SEM	FL		G		30		
	1425	81933	22.41	1190	45	3687		13		52.4				
ST054	00276	00020	B031	177154096800	S01	05/02/2001	SEM	FL		G		30		
	1450	87710	8.82	1150	31	2719		3		50.7				
ST054	00276	00020	B031	177154096800	S01	11/25/2001	SEM	FL		G		22		
	1240	92813	0	1050	32	2970		0		52.4				
ST054	00276	00020	B031	177154096800	S01	05/24/2002	SEM	FL		G		26		
	1110	117652	14.81	800	23	2706		4		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
ST054	00276	00020	B031	177154096800	S01	07/31/2002	SEM	FL		G		32		
	1090	224188	50	700	16	3587		16	52.4					
ST054	00276	00020	B031	177154096800	S01	06/07/2003	SEM	FL		G		50		
	850	9999999	0	250	0	2967		0	52.4					
ST054	00276	00020	B031	177154096800	S01	11/28/2003	SEM	FL		G		64		
	838	2380000	50	195	1	2380		1	52.4					
ST054	00276	00020	B032	177154067702	D02	11/23/2002	POT	FL		G	4	20		
	3525	146068	8.33	1950	44	6427		4	55.8	.6				N
ST054	00276	00020	B032	177154067702	D02	03/12/2003	SEM	FL		G		27		
	2600	39186	1.97	1700	199	7798		4	55.8					
ST054	00276	00020	B032	177154067702	D02	11/17/2003	SEM	FL		G		35		
	2600	59243	5.41	1080	70	4147		4	55.8					
ST054	00276	00020	B032D	177154067702	D01	11/23/2002	POT	FL		G	4	20		
	3525	52446	9.7	2390	121	6346		13	49.8	.6				N
ST054	00276	00020	B032D	177154067702	D01	05/18/2003	SEM	FL		G		29		
	1800	8785	15.09	250	135	1186		24	49.8					
ST054	00276	00020	B033	177154111601	D01	05/14/2003	POT	FL		G	4	6		
	4200	9999999	0	3950	0	1030		0		.6				N
ST054	00276	00020	B033D	177154111601	D02	05/11/2003	POT	FL		G	4	16		
	6425	234200	18.92	6010	30	7026		7	38.2	.6				N
ST054	00276	00020	B033D	177154111601	D02	09/08/2003	SEM	FL		G		26		
	6425	8110	.99	4450	1696	13754		17	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
ST054	00276	00020	B033D	177154111601	D02	11/14/2003	SEM	FL		G		27		
	6425	11189	1.02	3600	1165	13035		12		42.6				
ST054	03151	00020	B043	177154091700	S01	05/11/1998	SEM	GL		O		88		
		520	36.1	105	177	92		100		29.6				
ST054	03151	00020	B043	177154091700	S01	11/11/1998	SEM	GL		O		12		
		1274	57.93	140	146	186		201		29.8				
ST054	03151	00020	B043	177154091700	S01	05/08/1999	SEM	GL		O		12		
		2270	59.91	130	89	202		133		29.5				
ST054	03151	00020	B043	177154091700	S01	11/05/1999	SEM	GL		O		12		
		5702	72.99	160	47	268		127		29.9				
ST054	03151	00020	B043	177154091700	S01	02/12/2000	SEM	GL		O		64		
		5038	71.96	140	53	267		136		29.9				
ST054	03151	00020	B043	177154091700	S01	05/17/2000	SEM	GL		O		12		
		3754	70	130	57	214		133		29.9				
ST054	03151	00020	B043	177154091700	S01	12/11/2000	SEM	GL		O		12		
		3327	68.02	150	55	183		117		29.9				
ST054	03151	00020	B043	177154091700	S01	05/23/2001	SEM	GL		O		12		
		4043	75.13	145	47	190		142		29.9				
ST054	03151	00020	B043	177154091700	S01	11/17/2001	SEM	GL		O		64		
		4282	80.2	185	39	167		158		29.9				
ST054	03151	00020	B043	177154091700	S01	01/26/2002	SEM	GL		O		64		
		1396	77.14	160	48	67		162		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
ST054	03151	00020	B043	177154091700	S01	09/05/2002	SEM	GL		0		64		
		667	81.89	150	69	46		312		29.9				
ST054	00276	00020	G001	177154050701	S01	06/04/1998	SEM	GL		0		88		
		411	33.82	82	90	37		46		30.5				
ST054	00276	00020	G001	177154050701	S01	10/02/1998	SEM	GL		0		88		
		398	41.94	80	108	43		78		29.9				
ST054	00276	00020	G001	177154050701	S01	05/25/1999	SEM	GL		0		12		
		172	52.07	100	58	10		63		29.9				
ST054	00276	00020	G001	177154050701	S01	12/08/1999	SEM	GL		0		12		
		286	61.11	100	42	12		66		30				
ST054	00276	00020	G001	177154050701	S01	02/12/2000	SEM	GL		0		64		
		220	50	95	59	13		59		30				
ST054	00276	00020	G001	177154050701	S01	02/18/2001	SEM	GL		0		64		
		941	85.09	90	34	32		194		30				
ST054	00276	00020	G001	177154050701	S01	08/05/2001	SEM	GL		0		64		
		1370	84.12	90	27	37		143		30				
ST054	00276	00020	G001	177154050701	S01	09/05/2002	SEM	GL		0		125		
		15150	80.2	91	20	303		81		30				
ST054	00276	00020	G015	177154053502	S01	05/09/1998	SEM	GL		0		88		
		828	76.99	130	338	280		1131		30.7				
ST054	00276	00020	G015	177154053502	S01	12/09/1998	SEM	GL		0		12		
		270	93.7	95	148	40		2203		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	
ST054	00276	00020	G015	177154053502	S01	05/29/1999	SEM	GL		0		12		
		474	94.99	110	135	64		2559	30.7					
ST054	00276	00020	G015	177154053502	S01	08/24/2000	SEM	GL		0		64		
		416	76.01	145	368	153		1166	30.7					
ST054	00276	00020	G015	177154053502	S01	06/06/2001	SEM	GL		0		12		
		754	89.98	85	118	89		1060	31.1					
ST054	00276	00020	G015	177154053502	S01	12/16/2001	SEM	GL		0		64		
		1919	96.05	120	37	71		899	31.1					
ST054	00276	00020	G015	177154053502	S01	01/14/2002	SEM	GL		0		64		
		1167	94.04	120	54	63		852	31.1					
ST054	00276	00020	G021	177154064000	S01	06/21/1998	SEM	GL		0		88		
		625	92.01	140	128	80		1475	31					
ST054	00276	00020	G021	177154064000	S01	09/05/1998	SEM	GL		0		88		
		1582	90.01	135	165	261		1486	31					
ST054	00276	00020	G021	177154064000	S01	09/08/1999	SEM	GL		0		64		
		571	94.53	140	84	48		1451	31					
ST054	00276	00020	G021	177154064000	S01	06/21/2000	SEM	GL		0		64		
		1022	97.03	150	46	47		1501	31					
ST054	00276	00020	G021	177154064000	S01	02/17/2001	SEM	GL		0		64		
		1633	98	100	30	49		1469	31					
ST054	00276	00020	G021	177154064000	S01	08/05/2001	SEM	GL		0		64		
		2444	98.02	100	27	66		1337	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
ST054	03151	00020	G024	177154073300	D01	06/24/1998	SEM	FL		O		31		
		1213	79.96	260	225	273		898		37.9				
ST054	03151	00020	G024	177154073300	D01	11/14/1998	SEM	FL		O		31		
		660	87.97	150	97	64		709		37.8				
ST054	03151	00020	G024	177154073300	D01	02/26/1999	SEM	FL		O		38		
		518	86.02	140	112	58		689		37.8				
ST054	03151	00020	G024	177154073300	D01	05/11/2000	SEM	FL		O		12		
		875	89.94	95	64	56		572		37.8				
ST054	03151	00020	G024	177154073300	D01	07/16/2000	SEM	FL		O		64		
		605	88.05	110	76	46		560		37.8				
ST054	03151	00020	G024	177154073300	D01	02/10/2001	SEM	FL		O		64		
		603	92.01	190	116	70		1336		37.4				
ST054	03151	00020	G024	177154073300	D01	12/07/2001	SEM	GL		O		64		
		1123	94.98	190	73	82		1382		37.8				
ST054	03151	00020	G024	177154073300	S03	03/29/2002	POT	FL		G	4	26		
	1510	9999999	100	1310	0	5308		5		41.2	.6			N
ST054	03151	00020	G024	177154073300	S03	12/04/2002	SEM	FL		G		22		
	900	9999999	99	580	0	1955		2		0				
ST054	03151	00020	G024	177154073300	S03	06/13/2003	SEM	FL		G		64		
	550	9999999	99	100	0	894		44		0				
ST054	03151	00020	G025	177154073700	D01	05/10/1998	SEM	FL		O		30		
		264	46.01	415	738	195		629		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	
ST054	03151	00020	G025	177154073700	D01	08/16/1998	SEM	FL		0		34		
		479	48.02	390	867	415		801	36.4					
ST054	03151	00020	G025	177154073700	D01	05/15/1999	SEM	FL		0		38		
		553	63.99	290	512	283		910	35.7					
ST054	03151	00020	G025	177154073700	D01	12/10/1999	SEM	FL		0		38		
		509	72.99	270	285	145		770	35.5					
ST054	03151	00020	G025	177154073700	D01	05/01/2000	SEM	FL		0		42		
		647	76.01	215	266	172		843	35.5					
ST054	03151	00020	G025	177154073700	D01	12/06/2000	SEM	FL		0		54		
		703	76.03	140	222	156		704	35.5					
ST054	03151	00020	G025	177154073700	D01	06/09/2001	SEM	FL		0		54		
		559	78.99	135	213	119		801	35.7					
ST054	03151	00020	G025	177154073700	D01	08/10/2001	SEM	FL		0		64		
		635	80.52	125	271	172		1120	35.7					
ST054	03151	00020	G025	177154073700	D01	06/06/2002	SEM	FL		0		64		
		642	82.98	220	254	163		1238	35.7					
ST054	03151	00020	G025	177154073700	D01	07/05/2002	SEM	FL		0		64		
		412	82.02	220	301	124		1373	35.7					
ST054	03151	00020	G025	177154073700	D01	05/17/2003	SEM	FL		0		64		
		523	85.01	240	197	103		1117	35.7					
ST054	03151	00020	G025	177154073700	D01	10/03/2003	SEM	GL				128		
		455	84.01	130	277	126		1455	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	
ST054	03151	00020	G029	177154074102	S01	05/08/1998	SEM	GL		0		64		
		797	84	165	251	200		1318	31.6					
ST054	03151	00020	G029	177154074102	S01	11/07/1998	SEM	GL		0		12		
		466	85.51	100	206	96		1216	31.6					
ST054	03151	00020	G029	177154074102	S01	06/07/1999	SEM	GL		0		12		
		566	86	120	166	94		1020	31.6					
ST054	03151	00020	G029	177154074102	S01	05/07/2000	SEM	GL		0		12		
		412	91.03	140	136	56		1380	31.6					
ST054	03151	00020	G029	177154074102	S01	11/17/2000	SEM	GL		0		64		
		713	92.01	150	115	82		1325	31.6					
ST054	03151	00020	G029	177154074102	S01	01/08/2001	SEM	GL		0		64		
		643	89.98	140	143	92		1284	32.1					
ST054	03151	00020	G029	177154074102	S01	03/08/2001	SEM	GL		0		64		
		976	87.02	205	289	282		1937	32.1					
ST054	03151	00020	G029	177154074102	S01	06/02/2001	SEM	GL		0		64		
		1049	91.01	145	163	171		1651	32.1					
ST054	03151	00020	G029	177154074102	S01	07/19/2001	SEM	GL		0		64		
		503	90.01	130	199	100		1793	32.1					
ST054	03151	00020	G029	177154074102	S01	11/24/2001	SEM	GL		0		64		
		566	90	150	221	125		1989	32.1					
ST054	03151	00020	G029	177154074102	S01	06/14/2002	SEM	GL		0		64		
		607	92.98	140	163	99		2159	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
ST054	00276	00020	G030	177154080000	S01	01/15/1998	SEM	GL		O		64		
		1699	88.01	95	83	141		609		32.4				
ST054	00276	00020	G030	177154080000	S01	06/25/1998	SEM	GL		O		72		
		563	84.96	120	128	72		723		32.2				
ST054	00276	00020	G030	177154080000	S01	12/10/1998	SEM	GL		O		12		
		344	87.42	90	93	32		646		32.2				
ST054	00276	00020	G030	177154080000	S01	05/23/1999	SEM	GL		O		12		
		514	89.96	100	74	38		663		32.2				
ST054	00276	00020	G030	177154080000	S01	11/13/1999	SEM	GL		O		12		
		309	88.01	100	68	21		499		32.2				
ST054	00276	00020	G030	177154080000	S01	07/16/2000	SEM	GL		O		64		
		610	91.07	100	41	25		418		32				
ST054	00276	00020	G030	177154080000	S01	08/30/2000	SEM	GL		O		64		
		1469	91.99	115	49	72		563		32				
ST054	00276	00020	G030	177154080000	S01	02/19/2001	SEM	GL		O		64		
		1442	89.93	115	43	62		384		32				
ST054	00276	00020	G030	177154080000	S01	08/05/2001	SEM	GL		O		64		
		959	87.96	100	49	47		358		32				
ST054	00276	00020	G030	177154080000	S01	06/15/2002	SEM	GL		O		64		
		2700	90.07	90	30	81		272		32				
ST054	00276	00020	G030	177154080000	S02	11/17/2002	POT	FL		G	4	16		
	2550	87324	0	2425	37	3231		0		47.4	.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
ST054	00276	00020	G030	177154080000	S02	05/14/2003	POT	FL		O	12	15		
		2683	5.88	1200	224	601		14		36	.6			N
ST054	00276	00020	G030	177154080000	S02	06/02/2003	SEM	GL		G		11		
		990	3.45	960	196	194		7		36				
ST054	00276	00020	H001	177154082703	D01	02/21/2001	POT	FL		O	4	16		
		2074	0	5600	648	1344		0		33.5	.6			N
ST054	00276	00020	H001	177154082703	D01	03/11/2001	SEM	FL		O		18		
		1970	0	4820	1764	3475		0		32.6				
ST054	00276	00020	H001	177154082703	D01	05/05/2001	SEM	FL		O		20		
		1484	0	4050	1792	2660		0		33.2				
ST054	00276	00020	H001	177154082703	D01	11/01/2001	SEM	FL		O		24		
		1703	0	3050	2041	3476		0		33.2				
ST054	00276	00020	H001	177154082703	D01	12/13/2001	SEM	FL		O		26		
		1801	0	2500	2192	3948		0		33.2				
ST054	00276	00020	H001	177154082703	D01	06/04/2002	SEM	FL				45		
		1346	0	1290	2655	3573		0		33.1				
ST054	00276	00020	H001	177154082703	D01	06/14/2002	SEM	FL		O		32		
		1761	0	1500	1973	3475		0		32				
ST054	00276	00020	H001	177154082703	D01	02/12/2003	SEM	FL		O		42		
		1356	0	1400	3186	4320		0		33.1				
ST054	00276	00020	H001D	177154082703	D02	02/21/2001	POT	FL		O	15	16		
		1922	0	3500	669	1286		0		35.9	.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
ST054	00276	00020	H001D	177154082703	D02	03/11/2001	SEM	FL		O		16		
		2393	0	2930	963	2304		0		32.9				
ST054	00276	00020	H001D	177154082703	D02	11/25/2001	SEM	FL		O		38		
		610	65.09	1100	59	36		110		35.9				
ST054	00276	00020	H001D	177154082703	D02	06/02/2002	SEM	FL		O		64		
		14286	81.58	1100	7	100		31		35.9				
ST054	00276	00020	H001D	177154082703	D02	08/16/2002	SEM	FL		O		38		
		4476	89.95	1100	21	94		188		35.9				
ST054	00276	00020	H001D	177154082703	D02	02/12/2003	SEM	FL		O		64		
		40452	89.01	1275	31	1254		251		35.9				
ST054	00276	00020	H002	177150096800	S02	05/17/1998	SEM	FL		O		13		
		4512	1.8	1150	164	740		3		45				
ST054	00276	00020	H002	177150096800	S02	06/19/1998	SEM	FL		O		13		
		1980	1.96	825	250	495		5		35.6				
ST054	00276	00020	H002	177150096800	S02	10/16/1998	SEM	FL		O		13		
		1534	1.13	800	350	537		4		36.9				
ST054	00276	00020	H002	177150096800	S02	05/06/1999	SEM	FL		O		12		
		5547	.78	800	128	710		1		37.7				
ST054	00276	00020	H002	177150096800	S02	12/27/1999	SEM	FL		O		12		
		6814	1.41	900	70	477		1		36.4				
ST054	00276	00020	H002	177150096800	S02	01/18/2000	SEM	FL		O		12		
		5817	3.53	820	82	477		3		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
ST054	00276	00020	H002	177150096800	S02	03/10/2000	SEM	FL		O		12		
		3763	5	750	114	429		6		40				
GI016	03151	00025	R024	177174042200	S01	07/09/2000	POT	FL		O	24	27		
		563	0	835	2197	1237		0		42.2	.6			N
GI016	03151	00025	R024	177174042200	S01	12/26/2000	SEM	GL		O		36		
		685	0	550	1475	1010		0		41				
GI016	03151	00025	R024	177174042200	S01	05/23/2001	SEM	GL		O		36		
		2081	0	528	912	1898		0		41				
GI016	03151	00025	R024	177174042200	S01	12/18/2001	SEM	GL		O		64		
		1865	0	338	888	1656		0		40.6				
GI016	03151	00025	R024	177174042200	S01	05/24/2002	SEM	GL		O		88		
		6948	0	315	96	667		0		40.6				
GI016	03151	00025	R024	177174042200	S01	07/07/2002	SEM	GL		O		88		
		2336	0	333	587	1371		0		40.6				
GI016	03151	00025	R024	177174042200	S01	08/24/2002	SEM	GL		O		88		
		2303	0	375	679	1564		0		40.6				
GI016	03151	00025	R024	177174042200	S01	05/18/2003	SEM	GL		O		88		
		844	0	255	334	282		0		40.6				
GI016	03151	00025	R024	177174042200	S01	11/06/2003	SEM	GL		O		88		
		1414	9.97	270	280	396		31		40.6				
WD030	03407	00026	J019D	177192020300	D02	05/23/1998	SEM	GL		O		88		
		927	52.87	105	41	38		46		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	J019D	177192020300	D02	12/04/1998	SEM	GL		O		88		
		1022	58.93	120	46	47		66		17.1				
WD030	03407	00026	J019D	177192020300	D02	05/15/1999	POT	GL		O	4	88		
		641	61.76	100	39	25		63		17.1	.6			N
WD030	03407	00026	J019D	177192020300	D02	05/15/1999	SEM	GL		O		88		
		641	61.76	100	39	25		63		17.1				
WD030	03407	00026	J019D	177192020300	D02	11/06/1999	SEM	GL		O		88		
		1024	60.19	130	41	42		62		17.1				
WD030	03407	00026	J019D	177192020300	D02	03/02/2000	SEM	GL		O		88		
		1980	60.16	120	49	97		74		17.1				
WD030	03407	00026	J019D	177192020300	D02	05/03/2000	SEM	GL		O		88		
		333	57.92	150	93	31		128		17.1				
WD030	03407	00026	J022	177190018401	S02	04/05/1998	SEM	GL		O		88		
		683	92.99	180	139	95		1845		17.7				
WD030	03407	00026	J022	177190018401	S02	02/05/1999	SEM	GL		O		88		
		1230	94	215	122	150		1910		17.7				
WD030	03407	00026	J022	177190018401	S02	08/15/1999	SEM	GL		O		88		
		2692	94.02	250	107	288		1682		17.7				
WD030	03407	00026	J022	177190018401	S02	12/15/1999	SEM	GL		O		88		
		955	90.99	300	178	170		1797		17.7				
WD030	03407	00026	J022	177190018401	S02	05/03/2000	SEM	GL		O		88		
		2184	94.98	200	87	190		1645		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	J023	177194013700	S03	09/13/2000	POT	GL		O	6	24		
		226	0	420	1110	251		0		20.4	.6			N
WD030	03407	00026	J023	177194013700	S03	11/24/2000	SEM	GL		O		24		
		472	77.92	350	89	42		314		20.4				
WD030	03407	00026	J023	177194013700	S03	05/05/2001	SEM	GL		O		24		
		1317	89.92	400	60	79		535		20.4				
WD030	03407	00026	J023	177194013700	S03	12/15/2001	SEM	GL		O		26		
		2840	96.95	410	25	71		794		23.1				
WD030	03407	00026	J023	177194013700	S03	01/12/2002	SEM	GL		O		26		
		1857	93.95	390	49	91		761		23.1				
WD030	03407	00026	J023	177194013700	S03	02/21/2002	SEM	GL		O		26		
		1683	91.94	400	63	106		719		23.1				
WD030	03407	00026	J026	177194036200	S02	11/01/2000	POT	FL		G	24	18		
	1450	9999999	0	1300	0	2691		0			.6			N
WD030	03407	00026	J026	177194036200	S02	12/07/2000	SEM	FL		O		20		
	350	11705	0	900	146	1709		0		20.4				
WD030	03407	00026	J026	177194036200	S02	01/15/2001	POT	GL		O	8	24		
		1032	10.1	300	187	193		21		23.6	.6			N
WD030	03407	00026	J026	177194036200	S02	06/06/2001	SEM	GL		O		30		
		983	7.98	200	242	238		21		23.6				
WD030	03407	00026	J026	177194036200	S02	07/27/2001	SEM	GL		O		32		
		1061	7.91	250	396	420		34		23.6				

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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
WD030	03407	00026	J026	177194036200	S02	12/14/2001	SEM	GL		0		36		
		452	5	150	418	189		22		23.6				
WD030	03407	00026	J026	177194036200	S02	01/04/2002	SEM	GL		0		36		
		1312	6.06	260	558	732		36		23.6				
WD030	03407	00026	J026	177194036200	S02	12/02/2002	SEM	GL		0		88		
		789	5.07	110	487	384		26		24				
WD030	03407	00026	J026	177194036200	S02	05/23/2003	SEM	GL		0		88		
		260	9.12	95	289	75		29		24				
WD030	03407	00026	J026	177194036200	S02	11/02/2003	SEM	GL				88		
		268	8.09	100	284	76		25		24				
WD030	03407	00026	J028	177194068501	S01	10/20/2001	POT	FL		0	5	18		
		522	0	1650	1362	711		0		28.6	.6			N
WD030	03407	00026	J028	177194068501	S01	06/01/2002	SEM	FL		0		22		
		1517	90.01	675	151	229		1361		28.6				
WD030	03407	00026	J028	177194068501	S01	07/04/2002	SEM	FL		0		22		
		672	88.05	675	189	127		1393		28.6				
WD030	03407	00026	J028	177194068501	S01	06/01/2003	SEM	FL		0		22		
		1438	97.02	600	48	69		1563		29				
WD030	03407	00026	J028	177194068501	S01	09/07/2003	SEM	FL		0		22		
		714	95.01	650	84	60		1598		29				
WD030	03407	00026	P024	177192018700	S03	05/15/1998	SEM	GL		0		88		
		3395	60.19	130	43	146		65		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	11/16/1998	SEM	GL		0		88		
		1519	61.15	125	54	82		85	20					
WD030	03407	00026	P024	177192018700	S03	05/14/1999	SEM	GL		0		88		
		2393	72.28	140	28	67		73	20					
WD030	03407	00026	P024	177192018700	S03	07/17/1999	SEM	GL		0		88		
		2354	73.91	100	48	113		136	20					
WD030	03407	00026	P024	177192018700	S03	05/27/2000	SEM	GL		0		88		
		1000	58.82	105	14	14		20	20					
WD030	03407	00026	P024	177192018700	S03	07/28/2000	SEM	GL		0		89		
		1140	41.24	110	57	65		40	20					
WD030	03407	00026	P029	177194024600	S03	01/05/1998	SEM	GL		0		88		
		1237	89.98	175	131	162		1176	21.2					
WD030	03407	00026	P029	177194024600	S03	02/27/1999	SEM	GL		0		88		
		1811	93.98	160	74	134		1156	21.2					
WD030	03407	00026	P029	177194024600	S03	07/22/2000	SEM	GL		0		88		
		763	92.01	130	118	90		1358	21.2					
WD030	03407	00026	P029	177194024600	S03	06/11/2001	SEM	GL		0		88		
		1043	91.99	160	116	121		1333	21.2					
WD030	03407	00026	P029	177194024600	S03	12/07/2001	SEM	GL		0		88		
		1190	95.99	180	58	69		1390	21.2					
WD030	03407	00026	P029	177194024600	S03	03/02/2002	SEM	GL		0		88		
		724	93.98	160	87	63		1357	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	06/02/2002	SEM	GL		O		88		
		59	93	160	101	6		1341		21.2				
WD030	03407	00026	P029	177194024600	S03	11/30/2002	SEM	GL		O		88		
		557	94.01	150	88	49		1382		21.2				
WD030	03407	00026	P032	177194024702	D01	04/09/2001	POT	FL		G	5	18		
	1825	9999999	0	1750	0	3128		0			.6			N
WD030	03407	00026	P032	177194024702	D01	08/27/2001	POT	GL		O	20	18		
		5073	56.01	1000	150	761		191		20	.6			N
WD030	03407	00026	P032	177194024702	D01	10/06/2001	SEM	GL		O		18		
		1242	44.97	1150	186	231		152		20				
WD030	03407	00026	P032	177194024702	D01	12/09/2001	SEM	GL		O		18		
		1297	11.03	1050	468	607		58		20				
WD030	03407	00026	P032	177194024702	D01	06/02/2002	SEM	GL		O		21		
		144	43.03	380	188	27		142		19.1				
WD030	03407	00026	P032	177194024702	D01	07/22/2002	SEM	GL		O		24		
		611	38.05	600	311	190		191		19.1				
WD030	03407	00026	P032	177194024702	D01	06/01/2003	SEM	GL		O		32		
		305	57.97	130	203	62		280		19.1				
WD030	03407	00026	P032	177194024702	D01	11/07/2003	SEM	GL				88		
		811	64.03	150	159	129		283		19.1				
WD030	03407	00026	P032D	177194024702	D02	03/30/2001	POT	FL		G	6	18		
	1825	9999999	0	1800	0	3117		0			.6			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
WD030	03407	00026	P032D	177194024702	D02	05/14/2001	SEM	FL		O		18		
		9999999	0	1100	0	3152		0		18				
WD030	03407	00026	P032D	177194024702	D02	06/01/2001	SEM	GL		O		28		
		5600	85	850	155	868		878		19.1				
WD030	03407	00026	P032D	177194024702	D02	08/14/2001	POT	GL		O	4	24		
		3094	89.98	500	64	198		575		19.1	.6			N
WD030	03407	00026	P032D	177194024702	D02	05/19/2002	SEM	GL		O		28		
		587	87.04	325	92	54		618		19.1				
WD030	03407	00026	P032D	177194024702	D02	07/22/2002	SEM	GL		O		32		
		4000	86.96	360	112	448		747		19.1				
WD030	03407	00026	P032D	177194024702	D02	04/07/2003	SEM	GL		O		34		
		66	83	160	137	9		669		19.1				
WD030	03407	00026	P032D	177194024702	D02	08/08/2003	SEM	GL		O		88		
		4086	77.99	325	409	1671		1449		19.1				
WD030	03407	00026	P033	177194039501	S02	05/07/1998	SEM	GL		O		88		
		580	56.02	180	581	337		740		26.9				
WD030	03407	00026	P033	177194039501	S02	11/08/1998	SEM	GL		O		88		
		545	61.99	190	501	273		817		21.6				
WD030	03407	00026	P033	177194039501	S02	05/15/1999	SEM	GL		O		88		
		1244	70	170	348	433		812		21.6				
WD030	03407	00026	P033	177194039501	S02	11/19/1999	SEM	GL		O		88		
		1566	70.98	140	256	401		626		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
WD030	03407	00026	P033	177194039501	S02	02/18/2000	SEM	GL		0		88		
		631	71.99	197	312	197		802		20.7				
WD030	03407	00026	P033	177194039501	S02	12/14/2000	SEM	GL		0		88		
		2110	79.98	140	182	384		727		20.7				
WD030	03407	00026	P033	177194039501	S02	06/10/2001	SEM	GL		0		88		
		1443	81.99	130	212	306		965		20.7				
WD030	03407	00026	P033	177194039501	S02	12/06/2001	SEM	GL		0		88		
		1384	82.99	175	164	227		800		20.7				
WD030	03407	00026	P033	177194039501	S02	06/23/2002	SEM	GL		0		88		
		253	81.02	130	190	48		811		20.7				
WD030	03407	00026	P033	177194039501	S02	11/29/2002	SEM	GL		0		88		
		2061	86.03	125	115	237		708		20.7				
WD030	03407	00026	P033	177194039501	S02	02/21/2003	SEM	GL		0		88		
		695	85.97	125	141	98		864		24.6				
WD030	03407	00026	P033	177194039501	S02	11/05/2003	SEM	GL				88		
		1533	92.02	120	60	92		692		24.6				
WD030	03407	00026	P034	177194052800	S01	05/15/1998	SEM	GL		0		88		
		2579	57.01	200	95	245		126		21				
WD030	03407	00026	P034	177194052800	S01	11/16/1998	SEM	GL		0		88		
		2267	62.03	200	60	136		98		21				
WD030	03407	00026	P034	177194052800	S01	12/14/1998	SEM	GL		0		88		
		2067	60.94	210	75	155		117		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	P034	177194052800	S01	05/13/1999	SEM	GL		0		88		
		2521	59.89	210	73	184		109	21					
WD030	03407	00026	P034	177194052800	S01	10/29/1999	SEM	GL		0		88		
		1177	60.05	150	147	173		221	21					
WD030	03407	00026	P034	177194052800	S01	05/28/2000	SEM	GL		0		88		
		1480	71.99	160	100	148		257	21					
WD030	03407	00026	P034	177194052800	S01	12/02/2000	SEM	GL		0		89		
		4094	74.9	150	64	262		191	21					
WD030	03407	00026	P036	177194053000	D01	02/08/1998	SEM	GL		0		88		
		611	50	180	288	176		288	24.7					
WD030	03407	00026	P036	177194053000	D01	06/13/1998	SEM	GL		0		88		
		545	52.07	190	290	158		315	24.7					
WD030	03407	00026	P036	177194053000	D01	11/15/1998	SEM	GL		0		88		
		756	51.98	195	254	192		275	24.7					
WD030	03407	00026	P036	177194053000	D01	04/09/1999	SEM	GL		0		88		
		546	50	210	304	166		304	22.6					
WD030	03407	00026	P036	177194053000	D01	05/09/1999	SEM	GL		0		88		
		580	47	210	336	195		298	22.6					
WD030	03407	00026	P036	177194053000	D01	11/21/1999	SEM	GL		0		88		
		1194	68.84	190	62	74		137	22.6					
WD030	03407	00026	P036	177194053000	D01	05/28/2000	SEM	GL		0		88		
		1600	73.84	250	45	72		127	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	P036	177194053000	D01	12/15/2000	SEM	GL		0		88		
		2125	65.22	210	48	102		90		21				
WD030	03407	00026	P037D	177194053300	D02	03/14/1998	SEM	GL		0		88		
		557	30.9	130	246	137		110		20.8				
WD030	03407	00026	P037D	177194053300	D02	11/16/1998	SEM	GL		0		88		
		718	40	140	177	127		118		20.8				
WD030	03407	00026	P037D	177194053300	D02	06/06/1999	SEM	GL		0		88		
		759	39.07	140	170	129		109		20.8				
WD030	03407	00026	P037D	177194053300	D02	10/18/1999	SEM	GL		0		88		
		774	41.96	120	195	151		141		20.7				
WD030	03407	00026	P037D	177194053300	D02	05/12/2000	SEM	GL		0		88		
		259	42.86	100	116	30		87		20.7				
WD030	03407	00026	P037D	177194053300	D02	08/19/2000	SEM	GL		0		88		
		145	42.91	95	145	21		109		20.7				
WD030	03407	00026	P037D	177194053300	D02	06/12/2001	SEM	GL		0		88		
		796	44.9	110	108	86		88		20.7				
WD030	03407	00026	P037D	177194053300	D02	11/16/2001	SEM	GL		0		88		
		967	44.91	120	92	89		75		20.7				
WD030	03407	00026	P037D	177194053300	D02	05/18/2002	SEM	GL		0		88		
		505	44.85	100	91	46		74		20.7				
WD030	03407	00026	P037D	177194053300	D02	11/30/2002	SEM	GL		0		88		
		1073	41.84	100	82	88		59		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
WD030	03407	00026	P037D	177194053300	D02	02/27/2003	SEM	GL		0		89		
		194	36.12	125	191	37		108		20.7				
WD030	03407	00026	P037D	177194053300	D02	11/15/2003	SEM	GL				88		
		283	61.03	100	53	15		83		20.7				
WD030	03407	00026	P038	177194057400	S01	05/08/1998	SEM	GL		0		88		
		658	84.99	270	368	242		2084		22.6				
WD030	03407	00026	P038	177194057400	S01	11/13/1998	SEM	GL		0		88		
		801	85.98	280	311	249		1908		22.6				
WD030	03407	00026	P038	177194057400	S01	05/07/1999	SEM	GL		0		88		
		640	86	260	297	190		1824		22.6				
WD030	03407	00026	P038	177194057400	S01	12/10/1999	SEM	GL		0		88		
		600	93	230	135	81		1793		22.6				
WD030	03407	00026	P038	177194057400	S01	02/13/2000	SEM	GL		0		88		
		849	92.01	220	159	135		1830		22.6				
WD030	03407	00026	P038	177194057400	S01	07/22/2000	SEM	GL		0		88		
		4050	98.99	220	20	81		1957		22.6				
WD030	03407	00026	P039	177194060600	D01	05/08/1998	SEM	GL		0		88		
		370	71.02	225	611	226		1497		22.4				
WD030	03407	00026	P039	177194060600	D01	12/05/1998	SEM	GL		0		88		
		555	80	225	391	217		1564		22.4				
WD030	03407	00026	P039	177194060600	D01	05/06/1999	SEM	GL		0		88		
		757	84.99	210	259	196		1467		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
WD030	03407	00026	P039	177194060600	D01	05/24/2000	SEM	GL		0		88		
		273	69.49	210	627	171		1428	22.5					
WD030	03407	00026	P039	177194060600	D01	11/23/2000	SEM	GL		0		88		
		819	78	240	404	331		1432	22.5					
WD030	03407	00026	P039	177194060600	D01	06/10/2001	SEM	GL		0		88		
		1309	89.99	260	194	254		1745	22.5					
WD030	03407	00026	P039	177194060600	D01	12/10/2001	SEM	GL		0		88		
		1177	87.98	240	220	259		1610	18.2					
WD030	03407	00026	P039D	177194060600	D02	06/07/1998	SEM	FL		0		88		
		227	32.98	160	1217	276		599	18.6					
WD030	03407	00026	P039D	177194060600	D02	11/20/1998	SEM	FL		0		88		
		327	35.99	150	955	312		537	18.6					
WD030	03407	00026	P039D	177194060600	D02	05/14/1999	SEM	FL		0		88		
		340	34.99	150	862	293		464	18.6					
WD030	03407	00026	P039D	177194060600	D02	12/03/1999	SEM	FL		0		88		
		263	38	150	718	189		440	18.2					
WD030	03407	00026	P039D	177194060600	D02	05/14/2000	SEM	FL		0		88		
		287	37.01	130	759	218		446	18.2					
WD030	03407	00026	P039D	177194060600	D02	11/23/2000	SEM	GL		0		88		
		105	38.01	140	641	67		393	18.2					
WD030	03407	00026	P039D	177194060600	D02	06/09/2001	SEM	GL		0		88		
		13	55.02	160	372	5		455	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
WD030	03407	00026	P039D	177194060600	D02	12/02/2001	SEM	GL		O		88		
		417	61.01	160	372	155		582		18.2				
WD030	03407	00026	P039D	177194060600	D02	05/17/2002	SEM	GL		O		88		
		425	68.98	190	313	133		696		18.2				
WD030	03407	00026	P039D	177194060600	D02	12/13/2002	SEM	GL		O		88		
		493	67	120	201	99		408		18.2				
WD030	03407	00026	P039D	177194060600	D02	02/07/2003	SEM	GL		O		88		
		274	69.97	150	230	63		536		18.2				
WD030	03407	00026	P039D	177194060600	D02	09/04/2003	SEM	GL		O		88		
		375	80.01	160	379	142		1517		18.2				
WD030	03407	00026	P040	177194065201	S02	03/27/1999	POT	FL		O	10	14		
		282	0	602	475	134		0		29.2	.6			N
WD030	03407	00026	P040	177194065201	S02	05/28/1999	SEM	FL		O		14		
		294	0	534	432	127		0		29.2				
WD030	03407	00026	P040	177194065201	S02	11/27/1999	SEM	FL		O		16		
		292	0	370	407	119		0		29.2				
WD030	03407	00026	P040	177194065201	S02	05/14/2000	SEM	FL		O		30		
		302	0	128	457	138		0		29.2				
WD030	03407	00026	P040	177194065201	S02	12/08/2000	SEM	GL		O		38		
		278	0	115	654	182		0		23.2				
WD030	03407	00026	P040	177194065201	S02	05/17/2001	SEM	GL		O		28		
		562	0	170	395	222		0		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
WD030	03407	00026	P040	177194065201	S02	12/22/2001	SEM	GL		O		30		
		263	0	200	639	168		0		29.2				
WD030	03407	00026	P040	177194065201	S02	06/02/2002	SEM	GL		O		26		
		311	4.93	150	135	42		7		29.2				
WD030	03407	00026	P040	177194065201	S02	07/29/2002	SEM	GL		O		26		
		362	4.99	150	381	138		20		29.2				
WD030	03407	00026	P040	177194065201	S02	09/05/2002	SEM	GL		O		36		
		291	.94	125	422	123		4		29.2				
WD030	03407	00026	P040	177194065201	S02	05/28/2003	SEM	GL		O		88		
		308	28.02	70	185	57		72		29.2				
WD030	03407	00026	P040	177194065201	S02	11/08/2003	SEM	GL				88		
		735	56.96	80	102	75		135		29.2				
WD030	03407	00026	P041	177194066300	S01	07/09/1998	POT	FL		O	4	28		
		251	1	500	1679	422		17		21.6	.6			N
WD030	03407	00026	P041	177194066300	S01	07/28/1998	SEM	FL		O		30		
		222	0	580	2211	491		0		21.6				
WD030	03407	00026	P041	177194066300	S01	10/09/1998	SEM	FL		O		36		
		242	0	445	2508	606		0		21.6				
WD030	03407	00026	P041	177194066300	S01	05/07/1999	SEM	FL		O		40		
		256	39	300	1517	388		970		21.6				
WD030	03407	00026	P041	177194066300	S01	11/06/1999	SEM	FL		O		40		
		707	66	134	649	459		1260		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	03407	00026	P041	177194066300	S01	02/06/2000	SEM	GL		O		88		
		321	74.99	210	959	308		2876		21.6				
WD030	03407	00026	P041	177194066300	S01	12/10/2000	SEM	GL		O		88		
		790	89.99	225	377	298		3389		21.6				
WD030	03407	00026	P041	177194066300	S01	05/03/2001	SEM	GL		O		88		
		610	90.99	225	341	208		3445		21.6				
WD030	03407	00026	P041	177194066300	S01	11/17/2001	SEM	GL		O		88		
		871	91	200	263	229		2659		34.6				
WD030	03407	00026	P041	177194066300	S01	03/09/2002	SEM	GL		O		89		
		500	89	210	296	148		2395		34.6				
WD030	03407	00026	P041	177194066300	S01	11/27/2002	SEM	GL		O		88		
		705	92	95	217	153		2497		34.6				
WD030	03407	00026	P041	177194066300	S01	04/03/2003	SEM	GL		O		88		
		570	88	140	291	166		2135		21.6				
WD030	03407	00026	P041	177194066300	S01	11/06/2003	SEM	GL				88		
		506	96	225	89	45		2137		21.6				
WD030	03407	00026	P042	177194067600	S01	09/27/1999	POT	FL		O	6	48		
		4307	14.92	1880	3194	13756		560		33.6	.6			N
WD030	03407	00026	P042	177194067600	S01	11/03/1999	SEM	FL		O		60		
		8855	39.05	1425	1681	14886		1077		33.6				
WD030	03407	00026	P042	177194067600	S01	02/05/2000	SEM	FL		O		52		
		1203	30.01	730	2440	2936		1046		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	
WD030	03407	00026	P042	177194067600	S01	12/09/2000	SEM	FL		O		88		
		1420	67.99	260	710	1008		1508	34.6					
WD030	03407	00026	P042	177194067600	S01	05/03/2001	SEM	FL		O		88		
		1146	72.02	150	467	535		1202	34.6					
WD030	03407	00026	P042	177194067600	S01	11/15/2001	SEM	FL		O		88		
		1455	71.98	215	517	752		1328	34.6					
WD030	03407	00026	P042	177194067600	S01	03/25/2002	SEM	FL		O		89		
		1042	57	120	888	925		1177	34.6					
WD030	03407	00026	P042	177194067600	S01	11/27/2002	SEM	FL		O		88		
		1944	80.01	100	339	659		1357	34.6					
WD030	03407	00026	P042	177194067600	S01	04/02/2003	SEM	FL		O		88		
		1316	72.02	110	399	525		1027	33.5					
WD030	03407	00026	P042	177194067600	S01	11/13/2003	SEM	GL				88		
		1582	79.02	115	282	446		1062	33.5					
WD030	03407	00026	T010	177190021102	D01	12/12/2000	POT	FL		O	5	20		
		191	0	240	455	87		0	19.7	.6				N
WD030	03407	00026	T010	177190021102	D01	12/12/2000	SEM	FL		O		20		
		191	0	240	455	87		0	19.7					
WD030	03407	00026	T010	177190021102	D01	05/10/2001	SEM	GL		O		48		
		369	45.15	175	130	48		107	17.3					
WD030	03407	00026	T010	177190021102	D01	12/14/2001	SEM	FL		O		88		
		1606	57.98	140	137	220		189	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	T010	177190021102	D01	06/12/2002	SEM	FL		O		89		
		3471	85.89	175	34	118		207		18				
WD030	03407	00026	T010	177190021102	D01	07/12/2002	SEM	FL		O		89		
		3073	79.9	160	41	126		163		18				
WD030	03407	00026	T010	177190021102	D01	09/12/2002	SEM	FL		O		88		
		945	86.04	150	55	52		339		18				
WD030	03407	00026	T010	177190021102	D01	05/16/2003	SEM	FL		O		88		
		1056	85.98	160	126	133		773		18				
WD030	03407	00026	T010	177190021102	D01	10/24/2003	SEM	GL				88		
		1337	90.03	150	86	115		777		18				
WD030	03407	00026	T010D	177190021102	D02	12/06/2000	SEM	FL		O		22		
		199	0	150	347	69		0		18.5				
WD030	03407	00026	T010D	177190021102	D02	12/10/2000	POT	FL		O	8	22		
		196	0	150	301	59		0		18.5	.6			N
WD030	03407	00026	T010D	177190021102	D02	09/13/2002	SEM	FL		O		48		
		293	80	230	58	17		232		19.7				
WD030	03407	00026	T010D	177190021102	D02	11/10/2002	SEM	GL		O		88		
		194	78.05	150	72	14		256		21.7				
WD030	03407	00026	T010D	177190021102	D02	12/09/2002	SEM	GL		O		88		
		535	75	130	86	46		258		21.7				
WD030	03407	00026	T010D	177190021102	D02	06/04/2003	SEM	GL		O		88		
		4062	83.99	200	65	264		341		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	T010D	177190021102	D02	10/24/2003	SEM	GL				88		
		478	76.98	170	90	43		301		21.7				
WD030	03407	00026	T020	177194011800	S02	05/23/1998	SEM	GL		0		88		
		358	56.95	125	226	81		299		19.1				
WD030	03407	00026	T020	177194011800	S02	11/04/1998	SEM	GL		0		88		
		431	59.96	184	195	84		292		19.1				
WD030	03407	00026	T020	177194011800	S02	05/05/1999	SEM	GL		0		88		
		2095	60	140	116	243		174		19.1				
WD030	03407	00026	T020	177194011800	S02	08/12/1999	SEM	GL		0		88		
		483	62.99	175	178	86		303		19.1				
WD030	03407	00026	T020	177194011800	S02	06/14/2000	SEM	GL		0		88		
		1589	84.98	125	185	294		1047		19.1				
WD030	03407	00026	T020	177194011800	S02	11/24/2000	SEM	GL		0		88		
		1531	88.03	125	98	150		721		18				
WD030	03407	00026	T020	177194011800	S02	05/11/2001	SEM	GL		0		88		
		1301	89.95	125	93	121		832		18				
WD030	03407	00026	T020	177194011800	S02	07/19/2001	SEM	GL		0		88		
		229	84.03	120	153	35		805		18				
WD030	03407	00026	T020	177194011800	S02	02/23/2002	SEM	GL		0		89		
		664	85.02	170	286	190		1623		18				
WD030	03407	00026	T020	177194011800	S02	11/29/2002	SEM	GL		0		88		
		54	90	175	202	11		1817		17.3				

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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	T020	177194011800	S02	06/13/2003	SEM	GL		0		88		
		623	89.98	150	167	104		1500	17.3					
WD030	03407	00026	T020	177194011800	S02	11/21/2003	SEM	GL				88		
		507	92.02	125	142	72		1638	17.3					
WD030	03407	00026	T021	177194012600	S02	01/10/1998	SEM	GL		0		88		
		1849	93.97	140	73	135		1137	22					
WD030	03407	00026	T021	177194012600	S02	03/15/1998	SEM	GL		0		88		
		658	87.97	160	149	98		1090	22					
WD030	03407	00026	T021	177194012600	S02	06/29/1998	SEM	GL		0		88		
		2244	94.02	160	82	184		1289	22					
WD030	03407	00026	T021	177194012600	S02	02/01/1999	SEM	GL		0		88		
		903	89.96	160	124	112		1111	22					
WD030	03407	00026	T021	177194012600	S02	05/12/1999	SEM	GL		0		88		
		822	84.97	170	152	125		859	22					
WD030	03407	00026	T021	177194012600	S02	06/27/1999	SEM	GL		0		88		
		429	87.97	160	191	82		1397	22					
WD030	03407	00026	T021	177194012600	S02	11/08/1999	SEM	GL		0		88		
		2484	89.97	240	157	390		1409	22					
WD030	03407	00026	T021	177194012600	S02	06/14/2000	SEM	GL		0		88		
		1354	88	160	189	256		1386	22					
WD030	03407	00026	T022	177194013100	S01	01/06/1998	SEM	GL		0		88		
		719	90.01	160	160	115		1441	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	02/14/1999	SEM	GL		0		88		
		775	89.97	125	151	117		1354		22				
WD030	03407	00026	T022	177194013100	S01	04/06/1999	SEM	GL		0		88		
		579	90.99	160	171	99		1727		22				
WD030	03407	00026	T022	177194013100	S01	05/09/1999	SEM	GL		0		88		
		1361	89.02	170	216	294		1751		22				
WD030	03407	00026	T022	177194013100	S01	11/25/1999	SEM	GL		0		88		
		572	89.98	175	187	107		1679		22				
WD030	03407	00026	T022	177194013100	S01	06/24/2000	SEM	GL		0		88		
		1395	96.01	180	76	106		1827		22				
WD030	03407	00026	T022	177194013100	S01	07/21/2000	SEM	GL		0		88		
		523	92.49	185	149	78		1836		22				
WD030	03407	00026	T022	177194013100	D01	06/07/2001	SEM	GL		0		88		
		2471	93.99	160	104	257		1626		22				
WD030	03407	00026	T022	177194013100	D01	07/07/2001	SEM	GL		0		88		
		2543	92.99	175	127	323		1685		22				
WD030	03407	00026	T022	177194013100	D01	02/02/2002	SEM	GL		0		88		
		2030	89.98	150	201	408		1805		22				
WD030	03407	00026	T022	177194013100	D01	04/06/2002	SEM	GL		0		89		
		1508	87.99	165	240	362		1759		20.6				
WD030	03407	00026	T022	177194013100	D01	12/02/2002	SEM	GL		0		88		
		148	93.01	180	122	18		1624		18.3				

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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	T022	177194013100	D01	01/02/2003	SEM	GL		O		88		
		193	92.02	165	140	27		1614		18.3				
WD030	03407	00026	T022	177194013100	D01	11/09/2003	SEM	GL				88		
		870	94	150	108	94		1693		18.3				
WD030	03407	00026	T022D	177194013100	D02	04/05/2001	POT	GL		O	4	44		
		414	0	210	1152	477		0		19.1	.6			N
WD030	03407	00026	T022D	177194013100	D02	11/18/2001	SEM	GL		O		88		
		581	68.04	100	179	104		381		19.1				
WD030	03407	00026	T022D	177194013100	D02	01/26/2002	SEM	GL		O		89		
		222	77	125	261	58		874		19.1				
WD030	03407	00026	T022D	177194013100	D02	02/21/2002	SEM	GL		O		89		
		161	78.01	150	299	48		1061		19.1				
WD030	03407	00026	T022D	177194013100	D02	12/02/2002	SEM	GL		O		88		
		408	88.98	150	120	49		969		16.8				
WD030	03407	00026	T022D	177194013100	D02	01/05/2003	SEM	GL		O		88		
		94	86.01	100	149	14		916		16.8				
WD030	03407	00026	T022D	177194013100	D02	03/13/2003	SEM	GL		O		88		
		316	83.02	100	171	54		836		16.8				
WD030	03407	00026	T022D	177194013100	D02	11/10/2003	SEM	GL				88		
		421	89.96	120	114	48		1022		16.8				
WD030	03407	00026	T023D	177194013300	S02	04/07/1998	SEM	GL		O		88		
		1209	88.02	140	163	197		1198		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	05/03/1998	SEM	GL		0		88		
		727	89.01	150	165	120		1336	21					
WD030	03407	00026	T023D	177194013300	S02	11/10/1998	SEM	GL		0		88		
		754	90.98	170	142	107		1432	21					
WD030	03407	00026	T023D	177194013300	S02	04/25/1999	SEM	GL		0		88		
		988	89.99	160	160	158		1439	21					
WD030	03407	00026	T023D	177194013300	S02	01/20/2000	SEM	GL		0		88		
		1658	91.9	160	38	63		431	21					
WD030	03407	00026	T023D	177194013300	S02	07/14/2000	SEM	GL		0		88		
		661	64.06	160	115	76		205	21					
WD030	03407	00026	T023D	177194013300	S02	01/23/2001	SEM	GL		0		88		
		91	90.12	170	143	13		1304	21					
WD030	03407	00026	T023D	177194013300	S02	06/09/2001	SEM	GL		0		88		
		823	89.99	175	147	121		1322	21					
WD030	03407	00026	T023D	177194013300	S02	12/10/2001	SEM	GL		0		88		
		320	85.99	200	175	56		1074	19.1					
WD030	03407	00026	T023D	177194013300	S02	01/13/2002	SEM	GL		0		89		
		1074	86.98	180	202	217		1350	19.1					
WD030	03407	00026	T023D	177194013300	S02	02/24/2002	SEM	GL		0		89		
		642	84.99	180	226	145		1280	19.1					
WD030	03407	00026	T023D	177194013300	S02	12/01/2002	SEM	GL		0		88		
		185	94	150	92	17		1441	16.8					

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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	T023D	177194013300	S02	01/05/2003	SEM	GL		O		88		
		120	92.98	180	108	13		1430		16.8				
WD030	03407	00026	T023D	177194013300	S02	06/13/2003	SEM	GL		O		88		
		992	92.02	190	120	119		1383		16.8				
WD030	03407	00026	T023D	177194013300	S02	11/22/2003	SEM	GL				88		
		454	92.97	140	108	49		1429		16.8				
WD030	03407	00026	T024	177194025501	D01	02/02/2001	POT	FL		G	5	20		
	1825	9999999	0	1650	0	4038		0		0	.6			N
WD030	03407	00026	T024	177194025501	D01	03/10/2001	POT	GL		O	20	20		
		5915	92.99	650	47	278		623		34.5	.6			N
WD030	03407	00026	T024	177194025501	D01	05/07/2001	SEM	GL		O		28		
		1080	79.95	540	87	94		347		19.1				
WD030	03407	00026	T024	177194025501	D01	12/13/2001	SEM	GL		O		88		
		6043	90.06	460	46	278		417		22				
WD030	03407	00026	T024	177194025501	D01	02/11/2002	SEM	GL		O		89		
		3957	85.92	440	69	273		421		18				
WD030	03407	00026	T024	177194025501	D01	12/03/2002	SEM	FL		O		88		
		2109	90.04	300	46	97		416		18				
WD030	03407	00026	T024	177194025501	D01	06/15/2003	SEM	FL		O		88		
		6318	92.86	450	22	139		286		19.1				
WD030	03407	00026	T024D	177194025501	D02	02/08/2001	POT	FL		O	19	20		
		378	6.01	380	516	195		33		19.3	.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
WD030	03407	00026	T024D	177194025501	D02	12/08/2001	SEM	GL		0		88		
		1478	75.05	150	134	198		403		19.1				
WD030	03407	00026	T024D	177194025501	D02	06/11/2002	SEM	GL		0		89		
		7930	89.91	450	43	341		383		19.1				
WD030	03407	00026	T024D	177194025501	D02	07/11/2002	SEM	GL		0		89		
		5612	85.96	200	49	275		300		19.1				
WD030	03407	00026	T024D	177194025501	D02	06/15/2003	SEM	GL		0		88		
		2850	92.83	125	20	57		259		19.1				
WD030	03407	00026	T024D	177194025501	D02	08/10/2003	SEM	GL		0		88		
		3680	90.84	120	25	92		248		19.1				
WD030	03407	00026	T025	177194032901	S02	05/23/1998	SEM	GL		0		88		
		235	84.01	220	408	96		2144		17.1				
WD030	03407	00026	T025	177194032901	S02	12/01/1998	SEM	GL		0		88		
		303	85	220	376	114		2131		17.1				
WD030	03407	00026	T025	177194032901	S02	05/06/1999	SEM	GL		0		88		
		463	89.01	260	227	105		1838		17.1				
WD030	03407	00026	T025	177194032901	S03	04/19/2000	POT	FL		0	4	20		
		1246	0	750	476	593		0		19.2	.6			N
WD030	03407	00026	T025	177194032901	S03	06/05/2000	SEM	GL		0		24		
		56	56	250	861	48		1096		19.2				
WD030	03407	00026	T025	177194032901	S03	12/07/2000	SEM	GL		0		48		
		1685	80.99	230	73	123		311		19.2				

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WATER VOL	SI 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	S03	02/10/2001	SEM	GL		0		88		
		448	89.99	225	163	73		1465		19.2				
WD030	03407	00026	T025	177194032901	S03	12/23/2001	SEM	FL		0		88		
		2126	94.02	200	95	202		1494		19.2				
WD030	03407	00026	T025	177194032901	S03	02/08/2002	SEM	FL		0		88		
		856	89.99	180	146	125		1312		22				
WD030	03407	00026	T025	177194032901	S03	12/02/2002	SEM	FL		0		88		
		69	92.99	230	101	7		1339		22				
WD030	03407	00026	T025	177194032901	S03	05/09/2003	SEM	FL		0		88		
		1112	90.98	180	134	149		1352		13.7				
WD030	03407	00026	T026	177194033802	S01	10/14/2000	POT	FL		0	9	24		
		1503	0	2950	2975	4471		0		34.5	.6			N
WD030	03407	00026	T026	177194033802	S01	11/14/2000	SEM	FL		0		30		
		1082	0	2400	3563	3854		0		34.5				
WD030	03407	00026	T026	177194033802	S01	05/19/2001	SEM	FL		0		30		
		1652	0	1190	1619	2674		0		34.5				
WD030	03407	00026	T026	177194033802	S01	12/11/2001	SEM	FL		0		34		
		1656	15.01	740	1240	2054		219		34.5				
WD030	03407	00026	T026	177194033802	S01	05/28/2002	SEM	FL		0		88		
		1696	59	250	991	1681		1426		19.1				
WD030	03407	00026	T026	177194033802	D01	12/02/2002	SEM	FL		0		88		
		513	41.03	120	115	59		80		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
WD030	03407	00026	T026	177194033802	D01	01/09/2003	SEM	FL		O		88		
		675	38.94	140	323	218		206		31.9				
WD030	03407	00026	T026A	177194033802	D03	12/19/2003	POT	FL		O	4	24		
		288	0	410	957	276		0		37.1	.6			N
WD030	03407	00026	T026D	177194033802	D02	11/21/2002	POT	FL		O	4	22		
		985	52.06	625	267	263		290		21.4	.6			N
WD030	03407	00026	T026D	177194033802	D02	01/04/2003	SEM	FL		O		48		
		998	78.02	390	411	410		1459		21.4				
WD030	03407	00026	T026D	177194033802	D02	11/20/2003	SEM	GL				88		
		1846	97.99	160	39	72		1906		21.4				
WD030	03407	00026	T027	177194052301	D01	07/08/1999	POT	GL		O	4	28		
		339	0	475	1146	389		0		25.6	.6			N
WD030	03407	00026	T027	177194052301	D01	08/26/1999	SEM	FL		O		34		
		301	0	300	1326	399		0		25.6				
WD030	03407	00026	T027	177194052301	D01	11/14/1999	SEM	FL		O		40		
		264	0	220	1373	363		0		25				
WD030	03407	00026	T027	177194052301	D01	06/05/2000	SEM	GL		O		88		
		115	28.03	140	963	111		375		25				
WD030	03407	00026	T027	177194052301	D01	11/23/2000	SEM	GL		O		88		
		439	31.01	165	583	256		262		25				
WD030	03407	00026	T027	177194052301	D01	06/06/2001	SEM	GL		O		88		
		367	28.99	190	485	178		198		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	03407	00026	T027	177194052301	D01	12/06/2001	SEM	GL		O		88		
		1445	52.97	175	301	435		339		25				
WD030	03407	00026	T027	177194052301	D01	06/03/2002	SEM	GL		O		88		
		1291	60	220	230	297		345		25				
WD030	03407	00026	T027	177194052301	D01	10/12/2002	SEM	GL		O		88		
		141	43.99	105	312	44		245		10.8				
WD030	03407	00026	T027	177194052301	D01	05/01/2003	SEM	GL		O		88		
		300	2.96	160	1080	324		33		17.8				
WD030	03407	00026	T027	177194052301	D01	11/22/2003	SEM	GL				88		
		1216	66.08	135	97	118		189		17.8				
WD030	03407	00026	T027D	177194052301	D02	07/15/1999	POT	FL		O	18	24		
		4480	0	1450	684	3064		0		26.2	.6			N
WD030	03407	00026	T027D	177194052301	D02	08/13/1999	SEM	FL		O		27		
		1073	1	1000	1185	1271		12		36.5				
WD030	03407	00026	T027D	177194052301	D02	05/17/2000	SEM	GL		O		88		
		651	82	180	522	340		2378		20.1				
WD030	03407	00026	T027D	177194052301	D02	12/09/2000	SEM	GL		O		88		
		411	91.99	175	129	53		1481		20.1				
WD030	03407	00026	T027D	177194052301	D02	02/09/2001	SEM	GL		O		88		
		910	87.99	220	222	202		1626		20.1				
WD030	03407	00026	T027D	177194052301	D02	05/05/2001	SEM	GL		O		88		
		848	85.99	220	250	212		1534		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	T027D	177194052301	D02	12/05/2001	SEM	GL		0		88		
		739	93	200	115	85		1527		22				
WD030	03407	00026	T027D	177194052301	D02	01/14/2002	SEM	GL		0		89		
		692	90.01	210	172	119		1550		22				
WD030	03407	00026	T027D	177194052301	D02	03/24/2002	SEM	GL		0		89		
		866	88.01	180	202	175		1483		22				
WD030	03407	00026	T027D	177194052301	D03	04/16/2003	POT	GL		0	7	22		
		1335	50.98	675	251	335		261		28.5	.6			N
WD030	03407	00026	T028	177194051900	D01	01/05/1998	SEM	GL		0		88		
		931	87.97	180	145	135		1060		19.3				
WD030	03407	00026	T028	177194051900	D01	06/29/1998	SEM	GL		0		88		
		2132	94.01	140	68	145		1067		19.3				
WD030	03407	00026	T028	177194051900	D01	02/21/1999	SEM	GL		0		88		
		3068	94.96	160	59	181		1112		19.3				
WD030	03407	00026	T028	177194051900	D01	04/24/1999	SEM	GL		0		88		
		1658	90.99	120	79	131		798		18				
WD030	03407	00026	T028	177194051900	D01	01/22/2000	SEM	GL		0		88		
		1224	91	170	85	104		859		18				
WD030	03407	00026	T028	177194051900	S03	04/12/2000	POT	GL		0	6	28		
		567	40.06	205	187	106		125		18	.6			N
WD030	03407	00026	T028	177194051900	S03	06/06/2000	SEM	GL		0		88		
		288	27.92	160	333	96		129		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	T028	177194051900	S03	11/24/2000	SEM	GL		G		88		
		446	44.06	170	193	86		152	19.1					
WD030	03407	00026	T028	177194051901	S01	05/18/2002	SEM	FL		O		26		
		623	40	350	273	170		182	20.6					
WD030	03407	00026	T028	177194051901	S01	12/01/2002	SEM	FL		O		30		
		115	54.91	230	156	18		190	18.2					
WD030	03407	00026	T028	177194051901	S01	05/19/2003	SEM	FL		O		36		
		444	66.99	270	410	182		832	18.2					
WD030	03407	00026	T028	177194051901	S01	11/06/2003	SEM	GL				88		
		205	86	160	215	44		1321	18.2					
WD030	03407	00026	T028	177194051901	S01	12/27/2003	POT	FL		O	12	88		
		392	85.99	170	240	94		1473	18.2		.6			N
WD030	03407	00026	T028D	177194051900	D02	02/12/1998	SEM	GL		O		44		
		733	84.44	180	120	88		651	20.1					
WD030	03407	00026	T028D	177194051900	D02	11/14/1998	SEM	GL		O		88		
		313	88.98	170	134	42		1082	20.1					
WD030	03407	00026	T028D	177194051900	D02	05/13/1999	SEM	GL		O		88		
		643	92.03	190	98	63		1131	20.1					
WD030	03407	00026	T028D	177194051900	D02	01/22/2000	SEM	GL		O		88		
		2731	92.07	160	26	71		302	18					
WD030	03407	00026	T029	177194052100	S01	05/09/1998	SEM	GL		O		88		
		2194	78.01	180	31	68		110	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	10/09/1998	SEM	GL		O		88		
		1139	76.16	180	36	41		115	18					
WD030	03407	00026	T029	177194052100	S01	12/04/1998	SEM	GL		O		88		
		1622	75	175	37	60		111	18					
WD030	03407	00026	T029	177194052100	S01	05/13/1999	SEM	GL		O		88		
		1522	77	180	23	35		77	18					
WD030	03407	00026	T029	177194052100	S01	07/09/1999	SEM	GL		O		88		
		1971	85.83	140	35	69		212	18					
WD030	03407	00026	T029	177194052100	S01	01/20/2000	SEM	GL		O		88		
		889	76.92	170	27	24		90	18					
WD030	03407	00026	T029	177194052100	S01	04/12/2000	SEM	GL		O		88		
		1791	75.84	165	43	77		135	18					
WD030	03407	00026	T029	177194052100	S01	05/19/2000	SEM	FL		O		88		
		444	76.92	145	81	36		270	18					
WD030	03407	00026	T029	177194052100	S01	11/25/2000	SEM	FL		G		88		
		8605	77.91	345	38	327		134	18					
WD030	03407	00026	T029	177194052101	S02	10/10/2001	POT	FL		G	24	18		
	1190	9999999	0	1130	0	500		0			.6			N
WD030	03407	00026	T029	177194052101	S02	03/25/2002	SEM	FL		O		14		
	1160	9999999	0	1040	0	1315		0	21					
WD030	03407	00026	T029	177194052101	S02	06/03/2002	SEM	FL		O		21		
		3154	4.1	210	117	369		5	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	03407	00026	T029	177194052101	S02	12/06/2002	SEM	GL		O		25		
		759	34.94	225	54	41		29		15.4				
WD030	03407	00026	T029	177194052101	S02	12/29/2002	SEM	GL		O		28		
		111	29.57	235	81	9		34		15.4				
WD030	03407	00026	T029	177194052101	S02	05/16/2003	SEM	GL		O		28		
		3302	64.17	170	43	142		77		15.4				
WD030	03407	00026	T029	177194052101	S02	10/22/2003	SEM	GL				88		
		633	62.88	150	49	31		83		15.4				
WD030	03407	00026	T030	177194052700	S03	02/06/2000	POT	GL		O	6	24		
		116	2.05	225	335	39		7		17.3	.6			N
WD030	03407	00026	T030	177194052700	S03	05/12/2000	SEM	GL		O		44		
		613	37.99	120	222	136		136		17.3				
WD030	03407	00026	T030	177194052700	S03	11/25/2000	SEM	GL		O		88		
		3611	93	100	18	65		239		17.3				
WD030	03407	00026	T030	177194052701	S01	10/07/2001	POT	FL		O	4	20		
		283	1.04	550	952	269		10		29	.6			N
WD030	03407	00026	T030	177194052701	S01	03/20/2002	SEM	FL		O		24		
		309	0	550	1185	366		0		29				
WD030	03407	00026	T030	177194052701	S01	05/23/2002	SEM	FL		O		24		
		610	2.99	525	1267	773		39		29				
WD030	03407	00026	T030	177194052701	S01	12/11/2002	SEM	FL		O		26		
		138	41.97	290	596	82		431		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
WD030	03407	00026	T030	177194052701	S01	06/08/2003	SEM	FL		O		30		
		302	57	180	381	115		505		26.5				
WD030	03407	00026	T030	177194052701	S01	11/15/2003	SEM	GL				32		
		284	65.97	200	341	97		661		26.5				
WD030	03407	00026	T031	177194067400	D01	07/16/1999	POT	FL		O	4	16		
		4711	0	1500	311	1465		0		21.3	.6			N
WD030	03407	00026	T031	177194067400	D01	09/25/1999	SEM	FL		O		17		
		2730	0	1250	456	1245		0		21.3				
WD030	03407	00026	T031	177194067400	D01	11/10/1999	SEM	FL		O		20		
		3487	0	1400	519	1810		0		21.3				
WD030	03407	00026	T031	177194067400	D01	01/11/2000	SEM	FL		O		22		
		1278	10.02	1000	808	1033		90		21.3				
WD030	03407	00026	T031	177194067400	D01	12/08/2000	SEM	FL		O		88		
		292	51	120	343	100		357		21				
WD030	03407	00026	T031	177194067400	D01	01/13/2001	SEM	FL		O		88		
		441	54.97	125	399	176		487		21				
WD030	03407	00026	T031	177194067400	D01	04/22/2001	SEM	FL		O		88		
		321	67.02	165	725	233		1473		21				
WD030	03407	00026	T031	177194067400	D01	12/06/2001	SEM	FL		O		88		
		617	80.01	175	428	264		1713		19.1				
WD030	03407	00026	T031	177194067400	D01	02/20/2002	SEM	FL		O		89		
		721	78	180	481	347		1705		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
WD030	03407	00026	T031	177194067400	D01	12/05/2002	SEM	FL		O		88		
		3926	78.99	110	460	1806		1729		19.2				
WD030	03407	00026	T031	177194067400	D01	05/19/2003	SEM	FL		O		88		
		442	80	140	439	194		1756		19.2				
WD030	03407	00026	T031	177194067400	D01	11/14/2003	SEM	GL				88		
		335	80.01	100	480	161		1921		19.2				
WD030	03407	00026	T031D	177194067400	D02	07/13/1999	POT	FL		G	4	16		
	2500	9999999	0	1800	0	2945		0			.6			N
WD030	03407	00026	T031D	177194067400	D02	09/05/1999	POT	FL		O	11	18		
		6979	75.99	1030	97	677		307		17.3	.6			N
WD030	03407	00026	T031D	177194067400	D02	10/28/1999	SEM	FL		G		18		
		1216	35.96	650	301	366		169		17.3				
WD030	03407	00026	T031D	177194067400	D02	12/16/1999	SEM	FL		O		20		
		2259	42.95	850	348	786		262		17.3				
WD030	03407	00026	T031D	177194067400	D02	04/24/2000	SEM	GL		O		38		
		1533	64.01	510	520	797		925		17.3				
WD030	03407	00026	T031D	177194067400	D02	05/18/2000	SEM	FL		O		44		
		64	43.01	150	673	43		508		21				
WD030	03407	00026	T031D	177194067400	D02	12/08/2000	SEM	FL		O		88		
		205	52	260	826	169		895		21				
WD030	03407	00026	T031D	177194067400	D02	06/08/2001	SEM	FL		O		88		
		1598	95.02	150	82	131		1566		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	T031D	177194067400	D02	08/28/2001	SEM	FL		O		88		
		913	94.01	140	104	95		1631	21					
WD030	03407	00026	T031D	177194067400	D02	12/09/2001	SEM	FL		O		88		
		250	71.99	205	444	111		1141	21					
WD030	03407	00026	T031D	177194067400	D02	05/19/2002	SEM	FL		O		88		
		494	83.98	150	255	126		1337	19.1					
WD030	03407	00026	T031D	177194067400	D02	12/05/2002	SEM	FL		O		88		
		316	94	150	95	30		1489	18.4					
WD030	03407	00026	T031D	177194067400	D02	01/06/2003	SEM	FL		O		88		
		13327	12.4	100	113	1506		16	18.4					
WD030	03407	00026	T031D	177194067400	D02	06/03/2003	SEM	FL		O		88		
		401	91.01	125	142	57		1437	18.4					
WD030	03407	00026	T031D	177194067400	D02	11/07/2003	SEM	GL				88		
		823	95.01	140	79	65		1504	18.4					
WD030	03407	00026	T032	177194071500	D01	11/28/2003	POT	FL		G	12	26		
	1380	9999999	0	1275	0	3471		0		.6				N
WD030	03407	00026	T032D	177194071500	D02	12/08/2003	POT	FL		O	6	30		
		568	80.03	270	132	75		529	18.1	.6				N
GI016	00276	00031	J027	177174019000	S01	05/17/1998	SEM	GL		O		72		
		504	51.96	220	135	68		146	36.7					
GI016	00276	00031	J027	177174019000	S02	08/11/2000	POT	FL		O	4	18		
		659	0	850	784	517		0	38.8	.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
GI016	00276	00031	J027	177174019000	S02	12/04/2000	SEM	GL		O		44		
		1181	85.03	200	94	111		534		36.2				
GI016	00276	00031	J027	177174019000	S02	05/07/2001	SEM	GL		O		56		
		902	87.91	180	41	37		298		36.2				
GI016	00276	00031	J027	177174019000	S02	11/15/2001	SEM	GL		O		64		
		1263	92.94	180	19	24		250		36.2				
GI016	00276	00031	J027	177174019000	S02	06/02/2002	SEM	GL		O		64		
		1200	95.9	190	10	12		234		36.2				
GI016	00276	00031	J027	177174019000	S02	08/12/2002	SEM	GL		O		64		
		5167	94.03	200	12	62		189		36.2				
GI016	00276	00031	J027	177174019000	S02	10/13/2002	SEM	GL		O		64		
		21000	93.8	210	15	315		227		26.2				
GI016	00276	00031	J027	177174019000	S02	08/19/2003	POT	GL		O	5	64		
		1922	70	180	102	196		238		36.2	.6			N
GI016	00276	00031	J030	177174022700	S01	06/05/1998	SEM	GL		O		72		
		602	75.98	260	123	74		389		33.6				
GI016	00276	00031	J030	177174022700	S01	11/12/1998	SEM	GL		O		72		
		1327	80.05	200	159	211		638		33.6				
GI016	00276	00031	J030	177174022700	S01	05/17/1999	SEM	GL		O		72		
		1073	87.01	170	109	117		730		33.6				
GI016	00276	00031	J030	177174022700	S01	07/18/1999	SEM	GL		O		26		
		360	79.97	350	125	45		499		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	J030	177174022700	S01	12/09/1999	SEM	GL		O		72		
		130	76.98	160	192	25		642	33.6					
GI016	00276	00031	J030	177174022700	S01	05/05/2000	SEM	GL		O		72		
		413	81	220	126	52		537	33.6					
GI016	00276	00031	J030	177174022700	S01	11/16/2000	SEM	GL		G		72		
		283	75.95	180	127	36		401	33.6					
GI016	00276	00031	J031	177174040600	S01	11/01/1998	SEM	FL		O		20		
		1187	52.01	425	203	241		220	34.7					
GI016	00276	00031	J031	177174040600	S01	12/19/1998	SEM	FL		O		30		
		1608	50	280	436	701		436	34.7					
GI016	00276	00031	J031	177174040600	S01	05/11/1999	SEM	GL		O		88		
		2066	40.07	160	166	343		111	34.7					
GI016	00276	00031	J031	177174040600	S01	12/05/1999	SEM	GL		O		64		
		1372	40	150	129	177		86	34.7					
GI016	00276	00031	J031	177174040600	S01	05/06/2000	SEM	GL		O		64		
		1735	38.18	170	34	59		21	34.7					
GI016	00276	00031	P025	177174023500	S01	05/09/1998	SEM	GL		O		72		
		2750	81.97	300	64	176		291	26.9					
GI016	00276	00031	P025	177174023500	S01	07/06/1998	SEM	GL		O		72		
		2017	60.07	300	119	240		179	26.9					
GI016	00276	00031	P025	177174023500	S01	05/23/1999	SEM	GL		O		72		
		1754	74.91	300	69	121		206	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
GI016	00276	00031	P025	177174023500	S01	08/22/1999	SEM	GL		0		72		
		3132	75	240	91	285		273		26.9				
GI016	00276	00031	P025	177174023500	S01	09/17/1999	SEM	GL		0		72		
		2600	70.05	240	115	299		269		26.9				
GI016	00276	00031	P025	177174023500	S01	05/05/2000	SEM	GL		0		72		
		4072	73.9	260	83	338		235		26.9				
GI016	00276	00031	P025	177174023500	S01	12/24/2000	SEM	GL		0		72		
		2196	76.88	260	46	101		153		26.9				
GI016	00276	00031	P025	177174023500	S01	05/01/2001	SEM	GL		0		72		
		3440	75	280	75	258		225		26.9				
GI016	00276	00031	P025	177174023500	S01	12/17/2001	SEM	GL		0		88		
		5344	79.91	350	93	497		370		26.9				
GI016	00276	00031	P025	177174023500	S01	06/06/2002	SEM	GL		0		88		
		3226	69.9	350	93	300		216		26.9				
GI016	00276	00031	P025	177174023500	S01	02/21/2003	SEM	GL		0		88		
		2004	60	300	250	501		375		26.9				
GI016	00276	00031	P025	177174023500	S01	11/21/2003	SEM	GL		0		88		
		3121	67.78	230	58	181		122		26.9				
GI016	00276	00031	P026	177174020902	S01	06/08/1998	SEM	GL		0		72		
		1219	86.02	240	73	89		449		25.7				
GI016	00276	00031	P026	177174020902	S01	11/19/1998	SEM	GL		0		72		
		212	89.94	260	52	11		465		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	P026	177174020902	S01	03/06/1999	SEM	GL		0		72		
		493	87.98	250	75	37		549	25.7					
GI016	00276	00031	P026	177174020902	S01	10/15/1999	SEM	GL		0		72		
		683	69.97	240	218	149		508	25.7					
GI016	00276	00031	P026	177174020902	S01	11/20/1999	SEM	GL		0		72		
		800	76	240	150	120		475	25.7					
GI016	00276	00031	P026	177174020902	S01	06/05/2000	SEM	GL		0		72		
		824	79.93	280	108	89		430	25.7					
GI016	00276	00031	P026	177174020902	S01	12/26/2000	SEM	GL		0		72		
		1127	88.05	260	63	71		464	25.7					
GI016	00276	00031	P026	177174020902	S01	03/05/2001	SEM	GL		0		72		
		602	88.04	260	83	50		611	25.7					
GI016	00276	00031	P026	177174020902	S01	12/14/2001	SEM	GL		0		88		
		3000	83.93	360	94	282		491	25.7					
GI016	00276	00031	P026	177174020902	S01	06/07/2002	SEM	GL		0		88		
		2106	86.96	350	66	139		440	25.7					
GI016	00276	00031	P026	177174020902	S01	10/10/2002	SEM	GL		0		88		
		3341	87	320	123	411		823	25.7					
GI016	00276	00031	P026	177174020902	S01	06/06/2003	SEM	GL		0		88		
		1458	90.08	250	48	70		436	25.7					
GI016	00276	00031	P026	177174020902	S01	08/08/2003	SEM	GL		0		88		
		1691	89.01	258	68	115		551	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	S03	05/08/1998	SEM	FL		G		34		
	400	9999999	0	225	0	252		0						
GI016	00276	00031	P027	177174021203	D01	02/21/2000	POT	GL		O	4	32		
		596	1.03	680	1734	1034		18		33.6	.6			N
GI016	00276	00031	P027	177174021203	D01	05/25/2000	SEM	GL		O		36		
		930	59.96	350	414	385		620		33.6				
GI016	00276	00031	P027	177174021203	D01	11/15/2000	SEM	GL		O		72		
		909	67.97	250	386	351		819		33.6				
GI016	00276	00031	P027	177174021203	D01	05/22/2001	SEM	GL		O		72		
		1870	80	300	115	215		460		33.6				
GI016	00276	00031	P027	177174021203	D01	07/15/2001	SEM	GL		O		72		
		1967	69.95	355	183	360		426		33.6				
GI016	00276	00031	P027	177174021203	D01	06/08/2002	SEM	GL		O		72		
		5600	84.99	325	65	364		368		33.6				
GI016	00276	00031	P027	177174021203	D01	12/04/2002	SEM	GL		O		64		
		4071	84.95	300	70	285		395		33.6				
GI016	00276	00031	P027	177174021203	D01	05/20/2003	SEM	GL		O		72		
		897	87.06	170	78	70		525		33.6				
GI016	00276	00031	P027	177174021203	D01	11/06/2003	SEM	GL		O		72		
		1230	87.94	235	61	75		445		33.6				
GI016	00276	00031	P027D	177174021203	D02	02/13/2000	POT	GL		O	5	72		
		518	6.76	260	193	100		14		34.9	.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	
GI016	00276	00031	P027D	177174021203	D02	05/26/2000	SEM	GL		0		72		
		2083	1.27	240	156	325		2	34.9					
GI016	00276	00031	P027D	177174021203	D02	12/20/2000	SEM	GL		0		72		
		1191	1.79	250	110	131		2	34.9					
GI016	00276	00031	P027D	177174021203	D02	02/24/2001	SEM	GL		0		72		
		1842	76.02	340	336	619		1065	34.9					
GI016	00276	00031	P027D	177174021203	D02	12/12/2001	SEM	GL		0		72		
		1705	80.03	360	132	225		529	34.9					
GI016	00276	00031	P027D	177174021203	D02	06/09/2002	SEM	GL		0		72		
		2875	85.14	380	104	299		596	34.9					
GI016	00276	00031	P027D	177174021203	D02	12/05/2002	SEM	GL		0		64		
		2673	84.95	280	107	286		604	34.9					
GI016	00276	00031	P027D	177174021203	D02	05/19/2003	SEM	GL		0		72		
		176	88.03	245	74	13		544	34.9					
GI016	00276	00031	P027D	177174021203	D02	09/13/2003	SEM	GL		0		72		
		698	84.95	240	96	67		542	34.9					
GI016	00276	00031	P028	177174024500	S02	05/01/1998	SEM	GL		0		72		
		833	60.03	290	269	224		404	34.6					
GI016	00276	00031	P028	177174024500	S02	11/13/1998	SEM	GL		0		72		
		261	73.05	280	176	46		477	34.6					
GI016	00276	00031	P028	177174024500	S02	05/23/1999	SEM	GL		0		72		
		784	70	300	162	127		378	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	
GI016	00276	00031	P028	177174024500	S02	11/20/1999	SEM	GL		0		72		
		398	68.06	220	176	70		375	34.6					
GI016	00276	00031	P028	177174024500	S02	06/02/2000	SEM	GL		0		72		
		992	75	300	121	120		363	34.6					
GI016	00276	00031	P028	177174024500	S02	12/20/2000	SEM	GL		0		72		
		2393	74.95	240	122	292		365	34.6					
GI016	00276	00031	P028	177174024500	S02	01/20/2001	SEM	GL		0		72		
		1219	75.05	250	137	167		412	34.6					
GI016	00276	00031	P028	177174024500	S02	12/15/2001	SEM	GL		0		88		
		2472	71.07	370	127	314		312	34.6					
GI016	00276	00031	P028	177174024500	S02	05/22/2002	SEM	GL		0		88		
		2060	64.93	330	168	346		311	34.6					
GI016	00276	00031	P028	177174024500	S02	12/06/2002	SEM	GL		0		88		
		1700	80	275	120	204		480	34.6					
GI016	00276	00031	P028	177174024500	S02	01/14/2003	SEM	GL				88		
		1693	84.03	230	88	149		463	34.6					
GI016	00276	00031	P028	177174024500	S02	06/10/2003	SEM	GL		0		88		
		1028	79.97	225	141	145		563	34.6					
GI016	00276	00031	P028	177174024500	S02	11/02/2003	SEM	GL		0		88		
		457	84.95	270	70	32		395	34.6					
GI016	00276	00031	P029	177174025800	D01	05/20/1998	SEM	GL		0		72		
		2375	72.05	300	128	304		330	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	07/12/1998	SEM	GL		0		72		
		2007	64.98	270	152	305		282	38					
GI016	00276	00031	P029	177174025800	D01	06/03/1999	SEM	GL		0		72		
		3299	67.9	275	87	287		184	38					
GI016	00276	00031	P029	177174025800	D01	07/24/1999	SEM	GL		0		72		
		3227	76.05	260	154	497		489	38					
GI016	00276	00031	P029	177174025800	D01	05/10/2000	SEM	GL		0		72		
		4353	76.96	260	85	370		284	38					
GI016	00276	00031	P029	177174025800	D01	11/08/2000	SEM	GL		0		72		
		3483	83.04	275	58	202		284	38					
GI016	00276	00031	P029	177174025800	D01	01/06/2001	SEM	GL		0		72		
		5307	83.03	350	140	743		685	38					
GI016	00276	00031	P029	177174025800	D01	11/27/2001	SEM	GL		0		72		
		15000	88.02	385	26	390		191	38					
GI016	00276	00031	P029	177174025800	D01	01/28/2002	SEM	GL		0		72		
		7395	88.09	380	38	281		281	38					
GI016	00276	00031	P029	177174025800	D01	05/23/2002	SEM	GL		0		72		
		5455	84.88	380	44	240		247	38					
GI016	00276	00031	P029	177174025800	D01	07/25/2002	SEM	GL		0		72		
		1887	84.94	370	53	100		299	38					
GI016	00276	00031	P029	177174025800	D01	03/08/2003	SEM	GL		0		72		
		1613	79.94	300	62	100		247	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	11/09/2003	SEM	GL		O		72		
		949	80	280	78	74		312		38				
GI016	03151	00031	P030	177174026802	S01	05/01/1998	SEM	FL		G		72		
	1150	9999999	0	900	0	5345		0						
GI016	03151	00031	P030	177174026802	S01	12/04/1998	SEM	FL		G		38		
	880	9999999	0	760	0	5918		0						
GI016	03151	00031	P030	177174026802	S01	04/05/1999	POT	GL		O	16	64		
		27042	68.12	290	95	2569		203		39.2	.6			N
GI016	03151	00031	P030	177174026802	S01	05/03/1999	SEM	GL		O		72		
		27486	72.08	260	74	2034		191		39.2				
GI016	03151	00031	P030	177174026802	S02	07/29/1999	POT	GL		O	6	24		
		667	.97	560	715	477		7		35.1	.6			N
GI016	03151	00031	P030	177174026802	S02	11/21/1999	SEM	GL		O		72		
		600	24.95	260	403	242		134		35.1				
GI016	03151	00031	P030	177174026802	S02	05/11/2000	SEM	GL		O		72		
		1622	50	260	209	339		209		35.1				
GI016	03151	00031	P030	177174026802	S02	12/20/2000	SEM	GL		O		72		
		1876	51.08	270	113	212		118		35.1				
GI016	03151	00031	P030	177174026802	S02	02/11/2001	SEM	GL		O		72		
		1853	34.12	325	224	415		116		35.1				
GI016	03151	00031	P030	177174026802	S02	11/21/2001	SEM	GL		O		88		
		3206	34.9	390	97	311		52		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	03151	00031	P030	177174026802	S02	06/12/2002	SEM	GL		O		88		
		6211	69.84	350	57	354	132	35.1						
GI016	03151	00031	P030	177174026802	S02	08/18/2002	SEM	GL		O		88		
		2560	60	340	84	215	126	35.1						
GI016	03151	00031	P030	177174026802	S02	05/31/2003	SEM	GL		O		88		
		1344	69.8	250	61	82	141	35.1						
GI016	03151	00031	P030	177174026802	S02	11/10/2003	SEM	GL		O		88		
		4360	78.26	275	25	109	90	35.6						
GI016	00276	00031	P031	177174027300	S01	06/12/1999	SEM	GL		O		46		
		3974	9.52	285	76	302	8	37.3						
GI016	00276	00031	P031	177174027300	S01	12/10/1999	SEM	GL		O		72		
		1391	6.45	180	87	121	6	37.3						
GI016	00276	00031	P031	177174027300	S01	05/12/2000	SEM	GL		O		72		
		2262	4.69	250	61	138	3	37.3						
GI016	00276	00031	P031	177174027300	S01	12/23/2000	SEM	GL		O		72		
		2625	0	250	24	63	0	37.3						
GI016	00276	00031	P031	177174027300	S02	01/28/2002	POT	GL		O	20	72		
		3152	.86	240	230	725	2	33.3	.6					N
GI016	00276	00031	P031	177174027300	S02	08/11/2002	POT	FL		G	4	22		
	1950	9999999	0	1650	0	4880	0	37.3	.6					N
GI016	00276	00031	P031	177174027300	S02	08/28/2002	SEM	FL		G		32		
	1650	9999999	0	1145	0	5937	0	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
GI016	00276	00031	P031	177174027300	S02	05/16/2003	SEM	GL		O		72		
		5960	0	180	25	149		0		33.3				
GI016	00276	00031	P031	177174027300	S02	10/13/2003	SEM	GL				72		
		2283	0	240	46	105		0		33.3				
GI016	00276	00031	P031	177174027300	S02	11/11/2003	SEM	GL		O		72		
		3083	89.92	250	24	74		214		36.7				
GI016	03151	00031	P034	177174028900	S01	06/12/1998	SEM	GL		O		72		
		2281	73.05	260	128	292		347		32.9				
GI016	03151	00031	P034	177174028900	S01	12/12/1998	SEM	GL		O		72		
		1691	80	300	97	164		388		32.9				
GI016	03151	00031	P034	177174028900	S01	06/07/1999	SEM	GL		O		72		
		382	82.03	280	76	29		347		32.9				
GI016	03151	00031	P034	177174028900	S01	08/14/1999	SEM	GL		O		72		
		3224	82.07	300	85	274		389		32.9				
GI016	03151	00031	P034	177174028900	S01	05/05/2000	SEM	GL		O		72		
		1083	86.02	260	72	78		443		32.9				
GI016	03151	00031	P034	177174028900	S01	12/26/2000	SEM	GL		O		72		
		1196	88.09	270	56	67		414		32.9				
GI016	03151	00031	P034	177174028900	S01	05/09/2001	SEM	GL		O		72		
		7681	89.91	260	47	361		419		32.9				
GI016	03151	00031	P034	177174028900	S02	11/08/2001	POT	FL		G	15	34		
	1360	236269	25.71	1060	26	6143		9		45.9	.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
GI016	03151	00031	P034	177174028900	S02	06/14/2002	SEM	GL		G		72		
		4000	88	310	24	96		176		36.7				
GI016	03151	00031	P034	177174028900	S02	10/25/2002	SEM	GL		G		72		
		5944	86.15	250	36	214		224		36.7				
GI016	03151	00031	P034	177174028900	S02	05/25/2003	SEM	GL		G		72		
		3146	84.86	210	48	151		269		36.7				
GI016	03151	00031	P035	177174029600	S01	02/01/1998	SEM	GL		O		72		
		1404	6.02	290	312	438		20		33.5				
GI016	03151	00031	P035	177174029600	S01	03/08/1998	SEM	GL		O		72		
		1154	6.05	300	357	412		23		33.5				
GI016	03151	00031	P035	177174029600	S01	05/04/1998	SEM	GL		O		72		
		988	2.08	290	424	419		9		33.5				
GI016	03151	00031	P035	177174029600	S01	11/13/1998	SEM	GL		O		72		
		784	6.83	290	259	203		19		33.5				
GI016	03151	00031	P035	177174029600	S01	05/20/1999	SEM	GL		O		72		
		263	15.17	240	179	47		32		33.5				
GI016	03151	00031	P035	177174029600	S01	09/27/1999	SEM	GL		O		72		
		724	12.98	250	228	165		34		33.5				
GI016	03151	00031	P035	177174029600	S01	08/26/2000	SEM	GL		O		32		
		2966	45.28	225	29	86		24		33.5				
GI016	03151	00031	P035	177174029600	S01	12/17/2000	SEM	GL		O		72		
		1033	9.09	220	30	31		3		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
GI016	03151	00031	P035	177174029600	S01	02/16/2001	SEM	GL		O		72		
		1518	2.84	275	137	208		4		33.5				
GI016	03151	00031	P035	177174029600	S01	08/28/2002	SEM	GL		O		72		
		643	0	280	244	157		0		33.5				
GI016	03151	00031	P035	177174029600	S01	05/21/2003	SEM	GL		O		72		
		707	0	200	123	87		0		33.5				
GI016	03151	00031	P035	177174029600	S01	11/12/2003	SEM	GL		O		72		
		382	.97	240	102	39		1		33.5				
GI016	00276	00031	P036	177174029202	S01	11/22/1999	POT	FL		G	4	22		
	2500	9999999	100	2175	0	7475		218			.6			N
GI016	00276	00031	P036	177174029202	S01	11/24/1999	SEM	FL		G		26		
	2400	12503	14.97	2100	608	7602		107		36.6				
GI016	00276	00031	P036	177174029202	S01	05/12/2000	SEM	FL		O		40		
	2450	10510	78.05	900	155	1629		551		36.6				
GI016	00276	00031	P036	177174029202	S01	06/07/2000	SEM	FL		O		30		
		2313	80.01	675	329	761		1317		36.6				
GI016	00276	00031	P036	177174029202	S01	12/24/2000	SEM	FL		O		30		
		1566	83.99	460	228	357		1196		36.6				
GI016	00276	00031	P036	177174029202	S01	05/21/2001	SEM	FL		O		30		
		4616	89.97	450	138	637		1238		36.6				
GI016	00276	00031	P036	177174029202	S01	09/14/2001	SEM	FL		O		40		
		2025	90.02	280	159	322		1434		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	
GI016	00276	00031	P036	177174029202	S01	11/22/2001	SEM	FL		O		42		
		3192	88.02	480	214	683		1572	36.6					
GI016	00276	00031	P036	177174029202	S01	01/13/2002	SEM	FL		O		48		
		1809	88.02	450	241	436		1770	36.6					
GI016	00276	00031	P036	177174029202	S01	12/02/2002	SEM	FL		O		64		
		1166	90	310	271	316		2438	36.6					
GI016	00276	00031	P036	177174029202	S01	09/12/2003	SEM	FL		O		72		
		556	72	260	462	257		1188	36.6					
GI016	00276	00031	P036D	177174029200	D02	06/09/1998	SEM	GL		O		72		
		628	80	300	86	54		344	33.5					
GI016	00276	00031	P036D	177174029200	D02	11/18/1998	SEM	GL		O		72		
		2304	88.06	290	56	129		413	33.5					
GI016	00276	00031	P036D	177174029200	D02	06/09/1999	SEM	GL		O		72		
		3766	89.89	290	47	177		418	33.5					
GI016	00276	00031	P038	177174037100	S01	05/17/1998	SEM	FL		G		38		
	1800	9999999	0	1020	0	5111		0						
GI016	00276	00031	P038	177174037100	S01	11/25/1998	SEM	FL		G		88		
	380	9999999	0	270	0	193		0						
GI016	00276	00031	P038	177174037100	S01	09/18/1999	SEM	FL		G		72		
	1300	347545	0	300	11	3823		0	44.7					
GI016	00276	00031	P038	177174037100	S01	06/12/2000	SEM	FL		G		72		
	1300	9999999	0	220	0	218		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
GI016	00276	00031	P038	177174037100	S01	11/13/2000	SEM	FL		G		72		
	1300	9999999	0	250	0	513		0		44.7				
GI016	00276	00031	P038	177174037100	S01	05/10/2001	SEM	FL		G		72		
	1300	9999999	0	250	0	478		0						
GI016	00276	00031	P038	177174037100	S01	12/02/2001	SEM	FL		G		72		
	1300	9999999	0	325	0	362		0		36.7				
GI016	00276	00031	P038	177174037100	S01	03/17/2002	SEM	FL		G		72		
	510	9999999	0	325	0	1126		0		44.7				
GI016	00276	00031	P038	177174037100	S01	11/28/2002	SEM	FL		G		64		
	420	9999999	0	220	0	309		0		44.7				
GI016	00276	00031	P038	177174037100	S01	05/29/2003	SEM	FL		G		72		
	420	323500	0	175	4	1294		0		44.7				
GI016	00276	00031	Q038	177174026600	D01	03/19/1998	SEM	GL		O		72		
		632	14.29	220	114	72		19		35.1				
GI016	00276	00031	Q038	177174026600	D01	08/03/1998	SEM	GL		O		72		
		383	14.93	175	188	72		33		35.1				
GI016	00276	00031	Q038	177174026600	D01	06/06/1999	SEM	GL		O		72		
		130	12.77	210	123	16		18		35.1				
GI016	00276	00031	Q038	177174026600	D01	09/11/1999	SEM	GL		O		72		
		134	12.87	210	149	20		22		35.1				
GI016	00276	00031	Q038D	177174026600	D02	10/11/1999	SEM	GL		O		72		
		338	13.92	195	266	90		43		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	
GI016	00276	00031	Q038D	177174026600	D02	11/20/1999	SEM	GL		0		72		
		257	33.95	200	179	46		92	37.5					
GI016	00276	00031	Q038D	177174026600	D02	06/12/2000	SEM	GL		0		72		
		812	7.89	200	245	199		21	32.9					
GI016	00276	00031	Q038D	177174026600	D02	12/15/2000	SEM	GL		0		72		
		245	24.14	180	110	27		35	32.9					
GI016	00276	00031	Q038D	177174026600	D02	05/06/2001	SEM	GL		0		88		
		435	12.08	200	131	57		18	32.9					
GI016	00276	00031	Q038D	177174026600	D02	11/30/2001	SEM	GL		0		88		
		1027	11.9	240	148	152		20	32.9					
GI016	00276	00031	Q038D	177174026600	D02	06/06/2002	SEM	GL		0		88		
		1254	36.22	170	118	148		67	32.9					
GI016	00276	00031	Q038D	177174026600	D02	12/05/2002	SEM	GL		0		88		
		1129	21.91	240	139	157		39	32.9					
GI016	00276	00031	Q038D	177174026600	D02	04/17/2003	SEM	GL		0		88		
		878	46	240	189	166		161	32.9					
GI016	00276	00031	Q038D	177174026600	D02	11/16/2003	SEM	GL		0		88		
		1173	35.2	220	81	95		44	32.9					
GI016	00276	00031	Q039	177174026700	D01	06/10/1998	SEM	GL		0		72		
		8700	64.07	220	60	522		107	35.3					
GI016	00276	00031	Q039	177174026700	D01	08/26/1998	SEM	GL		0		72		
		1366	53.96	290	93	127		109	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	05/18/1999	SEM	GL		0		72		
		667	59.62	220	42	28		62	35.3					
GI016	00276	00031	Q041	177174027401	D01	05/01/1998	SEM	GL		0		72		
		1872	40	250	258	483		172	31.4					
GI016	00276	00031	Q041	177174027401	D01	10/01/1998	SEM	GL		0		72		
		2574	17.93	220	357	919		78	31.4					
GI016	00276	00031	Q041	177174027401	D01	06/09/1999	SEM	GL		0		72		
		2235	30	220	196	438		84	31.4					
GI016	00276	00031	Q041	177174027401	D01	11/07/1999	SEM	GL		0		72		
		3022	27.94	240	178	538		69	31.4					
GI016	00276	00031	Q041	177174027401	D01	05/06/2000	SEM	GL		0		72		
		2636	22.86	220	162	427		48	31.4					
GI016	00276	00031	Q041	177174027401	D01	12/13/2000	SEM	GL		0		72		
		3293	25.16	220	116	382		39	31.4					
GI016	00276	00031	Q041	177174027401	D01	06/06/2001	SEM	GL		0		72		
		2856	24.09	230	104	297		33	31.4					
GI016	00276	00031	Q041	177174027401	D01	08/12/2001	SEM	GL		0		72		
		2323	23.95	220	127	295		40	31.4					
GI016	00276	00031	Q041	177174027401	D01	06/07/2002	SEM	GL		0		88		
		1877	20.25	220	130	244		33	31.4					
GI016	00276	00031	Q041	177174027401	D01	12/04/2002	SEM	GL		0		88		
		3096	22.43	200	83	257		24	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
GI016	00276	00031	Q041	177174027401	D01	02/09/2003	SEM	GL		0		88		
		1975	24.84	210	118	233		39		31.4				
GI016	00276	00031	Q041	177174027401	D01	11/12/2003	SEM	GL		0		88		
		6183	30.51	220	82	507		36		31.4				
GI016	00276	00031	Q041	177174027401	D01	12/26/2003	SEM	GL				88		
		2913	29.89	220	183	533		78		31.4				
GI016	00276	00031	Q042	177174028200	D01	02/09/1998	SEM	GL		0		72		
		318	60.24	230	66	21		100		33.7				
GI016	00276	00031	Q042	177174028200	D01	01/29/1999	SEM	GL		0		72		
		27	36.97	210	75	2		44		33.7				
GI016	00276	00031	Q042D	177174028200	D02	01/23/1998	SEM	GL		0		72		
		5577	60.08	240	97	541		146		33.6				
GI016	00276	00031	Q042D	177174028200	D02	08/22/1998	SEM	GL		0		72		
		1328	64.95	230	116	154		215		33.6				
GI016	00276	00031	Q042D	177174028200	D02	11/08/1998	SEM	GL		0		72		
		178	60.06	240	135	24		203		33.6				
GI016	00276	00031	Q042D	177174028200	D02	05/14/1999	SEM	GL		0		72		
		375	51.88	260	128	48		138		33.6				
GI016	00276	00031	Q042D	177174028200	D02	12/10/1999	SEM	GL		0		72		
		265	69.91	220	102	27		237		33.6				
GI016	00276	00031	Q042D	177174028200	D02	05/01/2000	SEM	FL		0		72		
		906	69.94	250	159	144		370		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	12/07/2000	SEM	FL		0		72		
		3675	70.14	220	83	305		195		33.6				
GI016	00276	00031	Q042D	177174028200	D02	01/25/2001	SEM	FL		0		72		
		3081	64	180	99	305		176		33.6				
GI016	00276	00031	Q042D	177174028200	D02	05/05/2001	SEM	FL		0		72		
		1911	69.94	210	101	193		235		33.6				
GI016	00276	00031	Q042D	177174028200	D02	12/15/2001	SEM	FL		0		72		
		2103	70.06	220	97	204		227		33.6				
GI016	00276	00031	Q042D	177174028200	D02	01/10/2002	SEM	FL		0		72		
		775	68.1	270	111	86		237		33.6				
GI016	00276	00031	Q042D	177174028200	D02	11/18/2002	SEM	FL		0		88		
		814	70.09	220	102	83		239		33.6				
GI016	00276	00031	Q042D	177174028200	D02	05/15/2003	SEM	FL		0		88		
		2250	75.87	240	76	171		239		33.6				
GI016	00276	00031	Q042D	177174028200	D02	10/09/2003	SEM	GL				88		
		8076	74.86	300	92	743		274		33.6				
GI016	00276	00031	Q043	177174029000	D01	05/04/1998	SEM	GL		0		72		
		3210	1.59	230	62	199		1		39.2				
GI016	00276	00031	Q043	177174029000	D01	11/02/1998	SEM	FL		0		72		
		1333	2.94	200	33	44		1		39.2				
GI016	00276	00031	Q043	177174029000	D01	03/20/1999	SEM	GL		0		32		
		1089	9.68	240	56	61		6		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	05/07/2001	SEM	FL		0		72		
		2155	1.69	220	58	125		1		39.2				
GI016	00276	00031	Q043	177174029000	D01	12/22/2002	SEM	FL		0		88		
		847	57.96	220	190	161		262		33.6				
GI016	00276	00031	Q043	177174029000	D01	05/14/2003	SEM	GL		0		72		
		3667	55.88	150	15	55		19		39.2				
GI016	00276	00031	Q043	177174029000	D01	08/19/2003	SEM	GL		0		72		
		3162	74.13	160	37	117		106		39.2				
GI016	00276	00031	Q043D	177174029000	D02	05/03/1998	SEM	GL		0		72		
		1987	55.08	260	159	316		195		33.6				
GI016	00276	00031	Q043D	177174029000	D02	11/28/1998	SEM	GL		0		72		
		1000	55.01	265	220	220		269		33.6				
GI016	00276	00031	Q043D	177174029000	D02	06/15/1999	SEM	GL		0		72		
		602	61.99	280	206	124		336		33.6				
GI016	00276	00031	Q043D	177174029000	D02	08/14/1999	SEM	GL		0		72		
		634	51.95	240	246	156		266		33.6				
GI016	00276	00031	Q043D	177174029000	D02	10/09/1999	SEM	GL		0		72		
		657	54.93	290	297	195		362		33.6				
GI016	00276	00031	Q043D	177174029000	D02	11/19/1999	SEM	GL		0		72		
		655	54	270	322	211		378		33.6				
GI016	00276	00031	Q043D	177174029000	D02	06/14/2000	SEM	FL		0		72		
		700	55.97	250	280	196		356		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	12/07/2000	SEM	FL		0		88		
		983	65.07	220	175	172		326	33.6					
GI016	00276	00031	Q043D	177174029000	D02	02/02/2001	SEM	FL		0		88		
		1055	62	220	236	249		385	33.6					
GI016	00276	00031	Q043D	177174029000	D02	12/03/2001	SEM	FL		0		88		
		739	66	240	119	88		231	33.6					
GI016	00276	00031	Q043D	177174029000	D02	06/19/2002	SEM	FL		0		88		
		7655	63.95	200	84	643		149	33.6					
GI016	00276	00031	Q043D	177174029000	D02	07/15/2002	SEM	FL		0		88		
		588	65.85	220	97	57		187	33.6					
GI016	00276	00031	Q043D	177174029000	D02	12/05/2002	SEM	FL		0		88		
		1043	65.94	210	141	147		273	33.6					
GI016	00276	00031	Q043D	177174029000	D02	12/23/2002	SEM	FL		0		72		
		888	10.1	200	178	158		20	39.2					
GI016	00276	00031	Q043D	177174029000	D02	05/22/2003	SEM	GL		0		88		
		1424	63.94	220	203	289		360	33.6					
GI016	00276	00031	Q043D	177174029000	D02	11/02/2003	SEM	GL		0		88		
		3587	67.03	220	92	330		187	33.6					
GI016	00276	00031	Q044	177174028400	S01	01/04/1998	SEM	GL		0		72		
		5500	80.2	290	20	110		81	34.5					
GI016	00276	00031	Q044	177174028400	S01	03/26/1998	SEM	GL		0		72		
		560	63.77	260	25	14		44	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	05/04/1998	SEM	GL		0		72		
		4310	70.1	250	29	125		68	34.5					
GI016	00276	00031	Q044	177174028400	S01	11/05/1998	SEM	GL		0		72		
		1824	67.31	250	17	31		35	34.5					
GI016	00276	00031	Q044	177174028400	S01	12/21/1998	SEM	GL		0		72		
		1750	67.57	250	24	42		50	34.5					
GI016	00276	00031	Q044	177174028400	S01	02/26/1999	SEM	GL		0		72		
		1167	68.09	260	30	35		64	34.5					
GI016	00276	00031	Q044	177174028400	S01	05/10/2001	SEM	FL		0		72		
		314	38.13	260	86	27		53	34.5					
GI016	00276	00031	Q044	177174028400	S01	12/16/2001	SEM	FL		0		72		
		2571	59.84	250	49	126		73	34.5					
GI016	00276	00031	Q044	177174028400	S01	02/20/2002	SEM	FL		0		72		
		1730	32.73	260	74	128		36	34.5					
GI016	00276	00031	Q045	177174029300	S01	04/27/1998	SEM	GL		0		72		
		447	77.91	340	76	34		268	36.4					
GI016	00276	00031	Q045	177174029300	S01	11/05/1998	SEM	GL		0		72		
		512	89.9	280	41	21		365	36.4					
GI016	00276	00031	Q045	177174029300	S01	05/30/1999	SEM	GL		0		72		
		8354	84.86	230	48	401		269	36.4					
GI016	00276	00031	Q045	177174029300	S01	11/15/1999	SEM	GL		0		41		
		4714	93.86	240	21	99		321	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	01/11/2000	SEM	GL		0		41		
		1242	79.87	300	62	77		246		36.4				
GI016	00276	00031	Q045	177174029300	S01	06/08/2002	SEM	FL		0		88		
		7286	93.93	200	21	153		325		36.4				
GI016	00276	00031	Q045	177174029300	S01	10/15/2002	SEM	FL		0		72		
		17630	92.01	180	27	476		311		36.4				
GI016	00276	00031	Q045	177174029300	S01	05/19/2003	SEM	FL		0		72		
		16000	95.1	280	15	240		291		36.4				
GI016	00276	00031	Q045	177174029300	S01	08/24/2003	SEM	FL		0		72		
		5238	92.11	220	21	110		245		36.4				
GI016	00276	00031	Q057	177174030400	S01	05/01/1998	SEM	GL		0		72		
		762	50	270	202	154		202		36.4				
GI016	00276	00031	Q057	177174030400	S01	08/02/1998	SEM	GL		0		72		
		953	50	250	254	242		254		36.7				
GI016	00276	00031	Q057	177174030400	S01	06/05/1999	SEM	GL		0		72		
		250	50.95	260	180	45		187		36.7				
GI016	00276	00031	Q057	177174030400	S01	07/10/1999	SEM	GL		0		72		
		51	50	270	234	12		234		36.7				
GI016	00276	00031	Q057	177174030400	S01	05/20/2000	SEM	GL		0		72		
		87	54	240	207	18		243		36.7				
GI016	00276	00031	Q057	177174030400	S01	11/28/2000	SEM	GL		0		72		
		507	60	255	142	72		213		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
GI016	00276	00031	Q057	177174030400	S01	05/24/2001	SEM	GL		O		72		
		705	62.03	270	112	79		183		36.7				
GI016	00276	00031	Q057	177174030400	S01	07/23/2001	SEM	GL		O		72		
		1230	59.94	280	135	166		202		36.7				
GI016	00276	00031	Q057	177174030400	S01	05/23/2002	SEM	GL		O		88		
		461	65.88	280	115	53		222		36.7				
GI016	00276	00031	Q057	177174030400	S01	12/06/2002	SEM	GL		O		88		
		1356	66.02	285	87	118		169		36.7				
GI016	00276	00031	Q057	177174030400	S01	05/29/2003	SEM	GL		O		88		
		1250	64.89	280	92	115		170		36.7				
GI016	00276	00031	Q057	177174030400	S01	10/05/2003	SEM	GL				88		
		264	64.89	290	125	33		231		36.7				
GI016	00276	00031	Q058	177174031000	S01	06/13/1998	SEM	GL		O		72		
		6105	74.09	240	57	348		163		32				
GI016	00276	00031	Q058	177174031000	S01	11/06/1998	SEM	GL		O		72		
		1000	77.97	220	39	39		138		32				
GI016	00276	00031	Q058	177174031000	S01	05/16/1999	SEM	GL		O		72		
		826	79.91	230	46	38		183		32				
GI016	00276	00031	Q058	177174031000	S01	08/16/1999	SEM	GL		O		72		
		615	78.06	240	52	32		185		32				
GI016	00276	00031	R021	177174027500	S02	02/23/1998	SEM	FL		O		72		
		1206	37	400	572	690		336		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
GI016	00276	00031	R021	177174027500	S02	07/28/2000	SEM	GL		0		72		
		714	48	420	573	409		529		35.7				
GI016	00276	00031	R021	177174027500	S02	05/25/2001	SEM	GL		0		72		
		1255	50	335	381	478		381		35.7				
GI016	00276	00031	R021	177174027500	S02	11/17/2001	SEM	GL		0		88		
		2000	90.07	340	42	84		381		35.7				
GI016	00276	00031	R021	177174027500	S02	02/15/2002	SEM	GL		0		88		
		846	89.92	350	52	44		464		35.7				
GI016	00276	00031	R021	177174027500	S02	12/04/2002	SEM	GL		0		88		
		7600	95.02	285	25	190		477		35.7				
GI016	03151	00031	R022	177174019902	D01	07/02/2000	POT	FL		0	8	22		
		254	50	410	469	119		469		26.4	.6			N
GI016	03151	00031	R022	177174019902	D01	12/26/2000	SEM	GL		0		64		
		2788	84.86	400	33	92		185		26.4				
GI016	03151	00031	R022	177174019902	D01	01/21/2001	SEM	GL		0		64		
		6184	84.88	440	49	303		275		26.4				
GI016	03151	00031	R022	177174019902	D01	05/25/2001	SEM	GL		0		64		
		1866	84.99	345	127	237		719		26.4				
GI016	03151	00031	R022	177174019902	D01	12/06/2001	SEM	GL		0		72		
		569	85.05	380	58	33		330		26.4				
GI016	03151	00031	R022	177174019902	D01	05/21/2002	SEM	GL		0		72		
		4308	90.08	340	26	112		236		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
GI016	03151	00031	R022	177174019902	D01	11/22/2002	SEM	GL		O		64		
		13250	95.9	280	12	159		281		26.4				
GI016	03151	00031	R022D	177174019902	D02	08/23/2000	POT	GL		O	4	64		
		1879	0	485	705	1325		0		25.2	.6			N
GI016	03151	00031	R022D	177174019902	D02	12/13/2000	SEM	GL		O		64		
		478	40.93	440	228	109		158		35.2				
GI016	03151	00031	R022D	177174019902	D02	05/23/2001	SEM	GL		O		64		
		991	54.92	400	229	227		279		35.2				
GI016	03151	00031	R022D	177174019902	D02	11/22/2001	SEM	GL		O		72		
		1516	55.01	390	184	279		225		35.2				
GI016	03151	00031	R022D	177174019902	D02	06/07/2002	SEM	GL		O		72		
		1102	80.08	390	98	108		394		35.2				
GI016	03151	00031	R022D	177174019902	D02	12/21/2002	SEM	GL		O		64		
		9000	87.7	325	45	405		321		35.2				
GI016	03151	00031	R022D	177174019902	D02	02/13/2003	SEM	GL		O		72		
		5385	89.98	250	52	280		467		35.2				
GI016	03151	00031	R022D	177174019902	D02	11/07/2003	SEM	GL		O		72		
		15500	94.9	295	18	279		335		35.2				
GI016	03151	00031	U019	177170060100	S01	06/05/1998	SEM	GL		O		72		
		637	69.91	260	102	65		237		28.6				
GI016	03151	00031	U019	177170060100	S01	08/07/1998	SEM	GL		O		72		
		1176	80.03	260	119	140		477		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
GI016	03151	00031	U019	177170060100	S01	05/07/1999	SEM	GL		0		72		
	2290	80.13	200	31	71		125	28.6						
GI016	03151	00031	U019	177170060100	S01	08/02/1999	SEM	GL		0		72		
	2000	77.84	210	41	82		144	28.6						
GI016	03151	00031	U019	177170060100	S01	10/04/1999	SEM	GL		0		72		
	2056	80.04	220	90	185		361	28.6						
GI016	03151	00031	U019	177170060100	S01	04/05/2000	SEM	GL		0		72		
	1727	74	230	110	190		313	28.6						
GI016	03151	00031	U019	177170060100	S01	12/16/2000	SEM	GL		0		72		
	2729	80.93	210	70	191		297	28.6						
GI016	03151	00031	U019	177170060100	S01	05/23/2001	SEM	GL		0		88		
	2732	81.94	230	56	153		254	28.6						
GI016	03151	00031	U019	177170060100	S01	12/15/2001	SEM	GL		0		88		
	2568	81.97	240	44	113		200	28.6						
GI016	03151	00031	U019	177170060100	S01	06/09/2002	SEM	GL		0		88		
	10833	89.77	285	18	195		158	28.6						
GI016	03151	00031	U019	177170060100	S01	07/14/2002	SEM	GL		0		88		
	7423	85.79	270	26	193		157	28.6						
GI016	03151	00031	U019	177170060100	S01	02/08/2003	SEM	GL		0		88		
	3429	79.86	285	56	192		222	28.6						
GI016	03151	00031	U019	177170060100	S01	11/07/2003	SEM	GL		0		88		
	8345	80	270	29	242		116	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
GI016	03151	00031	U032	177172010000	S03	02/10/1998	SEM	GL		0		72		
		741	7.94	250	197	146		17		29.6				
GI016	03151	00031	U032	177172010000	S03	01/09/1999	SEM	GL		0		72		
		2000	59.8	200	41	82		61		29.6				
GI016	03151	00031	U032	177172010000	S03	03/08/1999	SEM	GL		0		72		
		1000	40.16	220	76	76		51		29.6				
GI016	03151	00031	U032	177172010000	S03	04/28/1999	SEM	GL		0		72		
		955	38.03	200	132	126		81		29.6				
GI016	03151	00031	U032	177172010000	S03	12/30/1999	SEM	GL		0		72		
		2740	65.03	200	50	137		93		29.6				
GI016	03151	00031	U040	177174015000	S02	02/08/1998	SEM	GL		0		72		
		1500	16.13	240	26	39		5		32.6				
GI016	03151	00031	U044	177174015200	S01	08/21/1998	SEM	GL		0		72		
		750	76.02	200	100	75		317		29.7				
GI016	03151	00031	U044	177174015200	S01	09/24/1998	SEM	GL		0		72		
		608	58.05	220	125	76		173		29.7				
GI016	03151	00031	U044	177174015200	S01	05/09/1999	SEM	GL		0		72		
		4000	77.95	200	28	112		99		25.8				
GI016	03151	00031	U044	177174015200	S01	08/05/1999	SEM	GL		0		72		
		2930	72.08	250	43	126		111		25.8				
GI016	03151	00031	U044	177174015200	S01	12/18/1999	SEM	GL		0		72		
		1122	78.02	200	131	147		465		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
GI016	03151	00031	U044	177174015200	S01	05/03/2000	SEM	GL		0		72		
		1582	77.97	200	91	144		322	25.8					
GI016	03151	00031	U044	177174015200	S01	11/20/2000	SEM	GL		0		72		
		2785	85.96	220	65	181		398	25.8					
GI016	03151	00031	U044	177174015200	S01	02/08/2001	SEM	GL		0		72		
		2195	84.96	230	77	169		435	25.8					
GI016	03151	00031	U044	177174015200	S01	05/04/2001	SEM	GL		0		72		
		2049	84.93	220	82	168		462	25.8					
GI016	03151	00031	U044	177174015200	S01	12/12/2001	SEM	GL		0		72		
		1710	85.92	245	69	118		421	25.8					
GI016	03151	00031	U044	177174015200	S01	06/08/2002	SEM	GL		0		72		
		4020	90.02	265	49	197		442	25.8					
GI016	03151	00031	U044	177174015200	S01	08/29/2002	SEM	GL		0		72		
		2257	88.01	280	70	158		514	25.8					
GI016	03151	00031	U044	177174015200	S01	06/05/2003	SEM	GL		0		72		
		2969	89.92	300	64	190		571	25.8					
GI016	03151	00031	U044	177174015200	S01	11/03/2003	SEM	GL		0		72		
		3982	90.07	255	56	223		508	25.8					
GI016	03151	00031	U045	177174015500	S01	05/03/1998	SEM	GL		0		72		
		422	81.92	200	64	27		290	25.6					
GI016	00276	00031	U050	177174030100	S01	05/06/1998	SEM	GL		0		72		
		2737	6.17	220	76	208		5	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	U050	177174030100	S01	11/16/1998	SEM	GL		0		72		
		6059	2.86	200	34	206		1	29.2					
GI016	00276	00031	U050	177174030100	S01	01/06/1999	SEM	GL		0		72		
		3228	6.56	200	57	184		4	29.2					
GI016	00276	00031	U050	177174030100	S01	05/23/2002	SEM	FL		0		48		
		3150	.75	220	133	419		1	29.4					
GI016	00276	00031	U050	177174030100	S01	12/07/2002	SEM	FL		0		64		
		3545	1.79	250	55	195		1	29.4					
GI016	00276	00031	U050	177174030100	S01	05/17/2003	SEM	FL		0		72		
		3160	1.96	220	50	158		1	29.4					
GI016	00276	00031	U050	177174030100	S01	11/15/2003	SEM	GL		0		72		
		3879	1.69	220	58	225		1	29.4					
GI016	00276	00031	W031	177170065401	S01	05/03/1998	SEM	GL		0		72		
		1543	85.06	270	81	125		461	27.9					
GI016	00276	00031	W031	177170065401	S01	12/12/1998	SEM	GL		0		72		
		2875	80.33	200	24	69		98	27.9					
GI016	00276	00031	W031	177170065401	S01	03/22/1999	SEM	GL		0		72		
		2346	90.06	220	52	122		471	27.9					
GI016	00276	00031	W031	177170065401	S01	11/12/1999	SEM	GL		0		72		
		1526	90.1	240	19	29		173	27.9					
GI016	00276	00031	W031	177170065401	S01	01/12/2000	SEM	GL		0		72		
		1791	88.09	240	43	77		318	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	11/13/2000	SEM	GL		0		72		
		2308	84.8	240	26	60		145		27.9				
GI016	00276	00031	W031	177170065401	S01	06/08/2001	SEM	GL		0		88		
		5900	88.02	225	20	118		147		27.9				
GI016	00276	00031	W031	177170065401	S01	12/06/2001	SEM	GL		0		88		
		2700	84.62	210	20	54		110		27.9				
GI016	00276	00031	W031	177170065401	S01	01/13/2002	SEM	GL		0		88		
		233	84.21	210	30	7		160		27.9				
GI016	00276	00031	W031	177170065401	S01	03/04/2002	SEM	GL		0		88		
		2737	90.05	260	38	104		344		27.9				
GI016	00276	00031	W031	177170065401	S01	07/07/2002	SEM	GL		0		88		
		915	85.1	200	59	54		337		27.9				
GI016	00276	00031	W031	177170065401	S01	06/15/2003	SEM	GL		0		88		
		367	87.01	200	60	22		402		27.9				
GI016	00276	00031	W031	177170065401	S01	11/05/2003	SEM	GL		0		88		
		1167	91.93	200	18	21		205		27.9				
GI016	00276	00031	W031	177170065401	S01	12/06/2003	SEM	GL				88		
		630	88.84	230	27	17		215		27.9				
GI016	00276	00031	W036	177174017600	S01	05/15/1998	SEM	GL		0		72		
		933	65.03	240	135	126		251		29.6				
GI016	00276	00031	W036	177174017600	S01	12/13/1998	SEM	GL		0		72		
		1440	69.89	220	109	157		253		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	06/06/1999	SEM	GL		0		72		
		623	60.12	180	130	81		196		29.6				
GI016	00276	00031	W036	177174017600	S01	11/15/1999	SEM	GL		0		72		
		1685	75.12	280	54	91		163		29.6				
GI016	00276	00031	W036	177174017600	S01	01/07/2000	SEM	GL		0		72		
		1107	72	290	84	93		216		29.6				
GI016	00276	00031	W036	177174017600	S01	05/06/2000	SEM	GL		0		72		
		719	74.05	260	96	69		274		29.6				
GI016	00276	00031	W036	177174017600	S01	12/26/2000	SEM	GL		0		72		
		1969	75.94	240	64	126		202		29.6				
GI016	00276	00031	W036	177174017600	S01	06/11/2001	SEM	GL		0		72		
		200	74.9	270	65	13		194		29.6				
GI016	00276	00031	W036	177174017600	S01	10/05/2001	SEM	GL		0		72		
		263	75.08	280	76	20		229		29.6				
GI016	00276	00031	W036	177174017600	S01	12/02/2001	SEM	GL		0		72		
		566	73.05	215	83	47		225		29.6				
GI016	00276	00031	W036	177174017600	S01	03/11/2002	SEM	GL		0		72		
		500	72.99	230	94	47		254		29.6				
GI016	00276	00031	W036	177174017600	S01	12/02/2002	SEM	GL		0		64		
		1326	72.95	240	89	118		240		29.6				
GI016	00276	00031	W036	177174017600	S01	06/04/2003	SEM	GL		0		72		
		1493	74.91	240	73	109		218		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	11/03/2003	SEM	GL		O		72		
		2016	79.94	200	63	127		251		29.6				
GI016	00276	00031	W036	177174017600	S01	12/17/2003	SEM	GL				72		
		4140	78.01	240	86	356		305		29.6				
GI016	00276	00031	W038	177174028000	S01	05/09/1998	SEM	FL		G		20		
	2400	3920	45.01	1200	226	886		185		58.3				
GI016	00276	00031	W038	177174028000	S01	08/08/1998	POT	FL		O	8	20		
		2991	32.07	920	322	963		152		32	.6			N
GI016	00276	00031	W039	177174027700	S01	05/09/1998	SEM	GL		O		72		
		988	83.97	220	84	83		440		29				
GI016	00276	00031	W039	177174027700	S01	01/11/1999	SEM	GL		O		72		
		2041	84.09	220	74	151		391		29				
GI016	00276	00031	W039	177174027700	S01	04/04/1999	SEM	GL		O		72		
		1796	80.04	230	93	167		373		29				
GI016	00276	00031	W039	177174027700	S01	06/04/1999	SEM	GL		O		72		
		3817	82.02	260	169	645		771		29				
GI016	00276	00031	W039	177174027700	S01	11/28/1999	SEM	GL		O		72		
		760	84.89	220	50	38		281		29				
GI016	00276	00031	W039	177174027700	S01	03/20/2000	SEM	GL		O		72		
		359	81.92	260	64	23		290		29				
GI016	00276	00031	W039	177174027700	S01	04/29/2000	SEM	GL		O		72		
		4745	83.96	300	106	503		555		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	00031	W039	177174027700	S01	10/06/2000	SEM	GL		0		72		
		2622	78.01	240	148	388		525	29					
GI018	00276	00032	003	177174013500	S01	05/30/1998	SEM	FL		0		16		
		1012	17.93	680	325	329		71	30.2					
GI018	00276	00032	003	177174013500	S01	07/24/1998	SEM	FL		0		16		
		695	20	600	400	278		100	30.2					
GI018	00276	00032	003	177174013500	S01	11/02/1998	SEM	FL		0		40		
		723	15.03	450	656	474		116	30.2					
GI018	00276	00032	003	177174013500	S01	06/06/1999	SEM	FL		0		40		
		536	12.95	400	632	339		94	30.2					
GI018	00276	00032	003	177174013500	S01	11/11/1999	SEM	FL		0		40		
		566	15.04	350	576	326		102	30.2					
GI018	00276	00032	003	177174013500	S01	03/30/2000	SEM	FL		0		40		
		536	15.03	400	673	361		119	30.2					
GI018	00276	00032	003	177174013500	S01	12/26/2000	SEM	GL		0		48		
		737	0	340	718	529		0	30.2					
GI018	00276	00032	003	177174013500	S01	03/11/2001	SEM	GL		0		54		
		419	5.03	340	868	364		46	30.2					
GI018	00276	00032	003	177174013500	S01	12/03/2001	SEM	GL		0		56		
		465	19.01	380	703	327		165	30.2					
GI018	00276	00032	003	177174013500	S01	07/07/2002	SEM	GL		0		56		
		556	21.04	360	518	288		138	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
GI018	00276	00032	003	177174013500	S01	05/17/2003	SEM	GL		0		56		
		470	30.03	340	438	206		188		30.2				
GI018	00276	00032	003	177174013500	S01	11/17/2003	SEM	GL		0		58		
		549	38.06	300	446	245		274		30.2				
GI018	02375	00033	003	177174013001	S01	08/31/1998	POT	FL		0	4	22		
		1359	0	3250	2146	2917		0		30.8	.6			N
GI018	02375	00033	003	177174013001	S01	11/01/1998	SEM	FL		0		12		
		949	6.03	3100	748	710		48		31.7				
GI018	02375	00033	003	177174013001	S01	05/22/1999	SEM	FL		0		12		
		983	55.04	2400	352	346		431		31.7				
GI018	02375	00033	003	177174013001	S01	12/12/1999	SEM	FL		0		12		
		581	57.99	2000	334	194		461		31.6				
GI018	02375	00033	003	177174013001	S01	05/09/2000	SEM	FL		0		12		
		1497	75	2000	181	271		543		31.6				
GI018	02375	00033	003	177174013001	S01	06/23/2000	SEM	FL		0		12		
		1203	72	2000	217	261		558		31.6				
GI018	02375	00033	003	177174013001	S01	08/04/2000	SEM	FL		0		14		
		1112	72.01	2000	276	307		710		31.6				
GI018	02375	00033	003	177174013001	S01	05/20/2001	SEM	FL		0		14		
		634	80.02	1550	191	121		765		31.7				
GI018	02375	00033	003	177174013001	S01	11/09/2001	SEM	FL		0		14		
		3032	83.03	1525	158	479		773		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
GI018	02375	00033	003	177174013001	S01	02/25/2002	SEM	FL		0		14		
		768	79.96	1500	181	139		722	31.7					
GI018	02375	00033	003	177174013001	S01	12/05/2002	SEM	FL		0		14		
		954	85.01	1450	152	145		862	31.7					
GI018	02375	00033	003	177174013001	S01	04/17/2003	SEM	FL		0		14		
		1054	82.01	1495	184	194		839	31.7					
GI018	02375	00033	003	177174013001	S01	11/14/2003	SEM	FL		0		18		
		1836	88.97	1100	122	224		984	31.7					
GI018	02375	00033	004	177174023000	S01	01/12/1998	SEM	FL		0		28		
		5440	74.99	900	420	2285		1259	25.2					
GI018	02375	00033	004	177174023000	S01	12/15/2002	SEM	GL		0		22		
		322	.94	375	422	136		4	25.2					
GI018	02375	00033	004	177174023000	S01	06/06/2003	SEM	GL		0		48		
		171	83.91	1065	70	12		365	25.2					
GI018	02375	00033	004	177174023000	S01	08/15/2003	SEM	FL		0		48		
		285	75.03	520	179	51		538	25.2					
GI018	02375	00033	A016	177174018701	S01	05/22/1998	SEM	FL		0		56		
		686	2.99	575	3214	2205		99	31.4					
GI018	02375	00033	A016	177174018701	S01	11/04/1998	SEM	FL		0		52		
		539	10.01	360	2166	1168		241	31.4					
GI018	02375	00033	A016	177174018701	S01	06/09/1999	SEM	FL		0		46		
		568	20.01	360	1587	902		397	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
GI018	02375	00033	A016	177174018701	S01	11/22/1999	SEM	GL		0		56		
		440	19.01	290	1461	643		343		31.4				
GI018	02375	00033	A016	177174018701	S01	06/01/2000	SEM	FL		0		72		
		293	30.02	255	1182	346		507		31.4				
GI018	02375	00033	A016	177174018701	S01	12/26/2000	SEM	FL		0		72		
		526	38	310	974	512		597		31.4				
GI018	02375	00033	A016	177174018701	S01	06/03/2001	SEM	FL		0		72		
		620	38.01	310	822	510		504		31.4				
GI018	02375	00033	A016	177174018701	S01	12/02/2001	SEM	FL		0		88		
		724	36.01	310	773	560		435		31.4				
GI018	02375	00033	A016	177174018701	S01	02/18/2002	SEM	FL		0		88		
		467	44.97	310	651	304		532		31.4				
GI018	02375	00033	A016	177174018701	S01	06/13/2002	SEM	FL		0		88		
		594	44.98	330	564	335		461		31.4				
GI018	02375	00033	A016	177174018701	S01	06/04/2003	SEM	FL		0		88		
		643	59.97	305	476	306		713		31.4				
GI018	02375	00033	A016	177174018701	S01	08/07/2003	SEM	FL		0		88		
		489	58.01	300	619	303		855		31.4				
GI016	00276	00034	J001	177170020600	S02	06/05/1998	SEM	GL		0		72		
		1162	0	160	148	172		0		37				
GI016	00276	00034	J001	177170020600	S02	12/11/1998	SEM	GL		0		72		
		1533	2.17	175	135	207		3		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	01/21/1999	SEM	GL		0		72		
		1435	1.28	160	154	221	2	37						
GI016	00276	00034	J001	177170020600	S02	12/05/1999	SEM	GL		0		72		
		645	2.13	190	138	89	3	36.3						
GI016	00276	00034	J001	177170020600	S02	05/15/2000	SEM	FL		0		72		
		752	4.1	170	117	88	5	36.3						
GI016	00276	00034	J001	177170020600	S02	12/12/2000	SEM	FL		0		72		
		265	4.88	150	117	31	6	36.3						
GI016	00276	00034	J001	177170020600	S02	05/29/2001	SEM	FL		0		88		
		975	1.22	160	81	79	1	36.3						
GI016	00276	00034	J001	177170020600	S02	07/26/2001	SEM	GL		0		88		
		547	4.2	180	137	75	6	36.6						
GI016	00276	00034	J001	177170020600	S02	05/27/2002	SEM	GL		0		88		
		8231	3.7	200	26	214	1	36.6						
GI016	00276	00034	J001	177170020600	S02	12/08/2002	SEM	GL		0		88		
		6333	0	210	9	57	0	36.6						
GI016	00276	00034	J001	177170020600	S02	12/22/2002	SEM	GL		0		88		
		678	5.26	175	90	61	5	36.6						
GI016	00276	00034	J001	177170020600	S02	05/24/2003	SEM	GL		0		88		
		2131	5.62	160	84	179	5	36.6						
GI016	00276	00034	J001	177170020600	S02	11/14/2003	SEM	GL		0		88		
		54	70.52	175	74	4	177	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
GI016	00276	00034	J030	177174022701	S01	08/06/2001	POT	FL		G	22	20		
	2120	95106	4.08	1940	47	4470		2		53.9	.6			N
GI016	00276	00034	J030	177174022701	S01	10/21/2001	POT	FL		O	21	33		
		3071	0	1225	845	2595		0		35.6	.6			N
GI016	00276	00034	J030	177174022701	S01	11/22/2001	SEM	FL		O		23		
		602	0	700	1019	613		0		35.6				
GI016	00276	00034	J030	177174022701	S01	06/02/2002	SEM	FL		O		35		
		1391	44	450	649	903		510		35.6				
GI016	00276	00034	J030	177174022701	S01	12/15/2002	SEM	FL		O		42		
		503	57.93	200	199	100		274		35.6				
GI016	00276	00034	J030	177174022701	S01	03/02/2003	SEM	FL		O		42		
		480	52.97	180	277	133		312		35.6				
GI016	00276	00034	J030	177174022701	S01	11/07/2003	SEM	GL		O		48		
		1408	59.96	160	201	283		301		35.6				
GI016	00276	00034	J031	177174040600	S02	07/26/2000	POT	FL		G	24	16		
	2650	106892	2.63	2500	37	3955		1		50.9	.6			N
GI016	00276	00034	J031	177174040600	S02	10/09/2000	POT	FL		O	21	16		
		2782	0	1995	481	1338		0		34.2	.6			N
GI016	00276	00034	J031	177174040600	S02	11/20/2000	SEM	FL		O		16		
		1706	6.96	1350	602	1027		45		34.2				
GI016	00276	00034	J031	177174040600	S02	05/13/2001	SEM	FL		O		22		
		614	53.96	450	378	232		443		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	00034	J031	177174040600	S02	12/06/2001	SEM	FL		O		24		
		573	54	375	368	211		432		34.5				
GI016	00276	00034	J031	177174040600	S02	06/20/2002	SEM	FL		O		24		
		702	51.99	350	265	186		287		34.5				
GI016	00276	00034	J031	177174040600	S02	09/01/2002	SEM	FL		O		32		
		469	50	400	318	149		318		34.5				
GI016	00276	00034	J031	177174040600	S02	05/10/2003	SEM	FL		O		40		
		761	43.96	280	376	286		295		34.5				
GI016	00276	00034	J031	177174040600	S02	05/22/2003	SEM	FL		O		40		
		508	35.98	260	443	225		249		34.5				
GI016	00276	00034	J031	177174040600	S02	11/09/2003	SEM	FL		O		44		
		1066	56.01	250	227	242		289		34.5				
GI016	00276	00034	J032	177174040701	S01	11/14/1998	POT	FL		G	5	16		
	2775	9999999	100	2700	0	3741		1			.6			N
GI016	00276	00034	J032	177174040701	S01	11/19/1998	SEM	FL		G		20		
	2775	79791	1.47	2650	67	5346		1		48				
GI016	00276	00034	J032	177174040701	S01	03/20/1999	POT	FL		O	19	20		
		2598	29.99	1660	607	1577		260		33.5	.6			N
GI016	00276	00034	J032	177174040701	S01	05/09/1999	SEM	FL		G		25		
		2193	41.97	1205	632	1386		457		33.5				
GI016	00276	00034	J032	177174040701	S01	07/15/1999	SEM	GL		O		56		
		2180	72.01	650	890	1940		2290		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
GI016	00276	00034	J032	177174040701	S01	05/19/2000	SEM	GL		G		72		
		404	84.99	220	213	86		1206		31.2				
GI016	00276	00034	J032	177174040701	S01	12/08/2000	SEM	GL		G		72		
		329	85.02	220	164	54		931		31.2				
GI016	00276	00034	J032	177174040701	S01	05/26/2001	SEM	GL		G		88		
		618	87.99	220	123	76		901		31.2				
GI016	00276	00034	J032	177174040701	S01	07/28/2001	SEM	GL		G		88		
		92	88.03	200	153	14		1125		31.2				
GI016	00276	00034	J032	177174040701	S01	03/22/2002	SEM	GL		G		88		
		6709	89.99	220	296	1986		2661		31.2				
GI016	00276	00034	J032	177174040701	S01	12/05/2002	SEM	GL		G		88		
		1289	89.99	200	76	98		683		31.2				
GI016	00276	00034	J032	177174040701	S01	01/05/2003	SEM	GL		G		88		
		857	89.02	200	84	72		681		31.2				
GI016	00276	00034	J032	177174040701	S01	02/17/2003	SEM	GL		G		88		
		2511	87.96	180	94	236		687		31.2				
GI016	00276	00034	J032	177174040701	S01	05/22/2003	SEM	GL		G		88		
		6139	90.01	430	302	1854		2720		31.2				
GI016	00276	00034	J032	177174040701	S01	11/06/2003	SEM	GL		G		88		
		293	90.05	190	82	24		742		31.2				
GI016	03151	00034	K019	177174019100	S02	05/01/1998	SEM	GL		O		72		
		1583	88.99	230	96	152		776		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	12/10/1998	SEM	GL		O		72		
		2471	75.05	250	121	299		364		36.3				
GI016	03151	00034	K019	177174019100	S03	07/13/1999	POT	GL		O	10	34		
		3848	0	925	937	3606		0		36.1	.6			N
GI016	03151	00034	K019	177174019100	S03	07/19/1999	SEM	GL		O		22		
		544	0	990	1155	628		0		36.1				
GI016	03151	00034	K019	177174019100	S03	05/28/2000	SEM	GL		O		72		
		847	87.99	225	287	243		2103		36.2				
GI016	03151	00034	K019	177174019100	S03	12/08/2000	SEM	GL		O		88		
		975	94.02	240	80	78		1257		36.2				
GI016	03151	00034	K019	177174019100	S03	05/07/2001	SEM	GL		O		88		
		590	94	210	78	46		1223		36.2				
GI016	03151	00034	K027	177174026300	S01	01/04/1998	SEM	GL		O		72		
		410	69.91	280	161	66		374		30.3				
GI016	03151	00034	K027	177174026300	S01	10/05/1998	SEM	GL		O		72		
		2661	75.03	300	189	503		568		30.4				
GI016	03151	00034	K027	177174026300	S01	05/14/1999	SEM	GL		O		72		
		4519	55.04	220	156	705		191		30.4				
GI016	03151	00034	K027	177174026300	S01	12/12/1999	SEM	GL		O		72		
		4875	90.98	280	48	234		484		30.4				
GI016	03151	00034	K027	177174026300	S01	06/15/2000	SEM	GL		O		72		
		1724	88.02	270	29	50		213		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
GI016	03151	00034	K027	177174026300	S01	12/13/2000	SEM	GL		0		88		
		1556	89.93	280	27	42		241	30.6					
GI016	03151	00034	K027	177174026300	S01	06/04/2001	SEM	GL		0		88		
		3423	90	280	26	89		234	30.6					
GI016	03151	00034	K028	177174029701	S02	05/04/1998	SEM	GL		0		72		
		899	84.99	260	89	80		504	33.8					
GI016	03151	00034	K028	177174029701	S02	11/05/1998	SEM	FL		0		72		
		2105	86.03	230	76	160		468	33.8					
GI016	03151	00034	K028	177174029701	S02	05/31/1999	SEM	GL		0		72		
		4933	94.99	220	30	148		569	33.8					
GI016	03151	00034	K028	177174029701	S02	07/04/1999	SEM	GL		0		72		
		463	92.04	230	41	19		474	33.8					
GI016	03151	00034	K028	177174029701	S02	12/11/1999	SEM	GL		0		72		
		3119	91.97	240	42	131		481	33.8					
GI016	03151	00034	K028	177174029701	S02	06/02/2000	SEM	FL		0		72		
		951	91.96	230	41	39		469	33.8					
GI016	00276	00034	Q035	177174020001	S01	06/11/1998	SEM	FL		0		72		
		765	41.04	260	102	78		71	33.5					
GI016	00276	00034	Q035	177174020001	S01	08/10/1998	SEM	GL		0		72		
		957	44.98	280	115	110		94	33.5					
GI016	00276	00034	Q035	177174020001	S01	10/20/1998	SEM	GL		0		72		
		4393	47.95	300	229	1006		211	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
GI016	00276	00034	Q035	177174020001	S01	05/29/1999	SEM	GL		0		72		
		4569	44.98	270	137	626		112	33.5					
GI016	00276	00034	Q035	177174020001	S01	07/15/1999	SEM	GL		0		72		
		3466	50	280	174	603		174	33.5					
GI016	00276	00034	Q035	177174020001	S01	05/29/2000	SEM	FL		0		72		
		274	15.18	220	95	26		17	33.5					
GI016	00276	00034	Q035	177174020001	S01	11/13/2000	SEM	FL		0		72		
		1713	14.93	240	188	322		33	33.5					
GI016	00276	00034	Q035	177174020001	S01	05/04/2001	SEM	FL		0		72		
		3145	40.08	280	145	456		97	33.5					
GI016	00276	00034	Q035	177174020001	S01	12/05/2001	SEM	FL		0		72		
		44	29.69	200	45	2		19	33.5					
GI016	00276	00034	Q035	177174020001	S01	01/09/2002	SEM	FL		0		72		
		145	11.63	240	76	11		10	33.5					
GI016	00276	00034	Q035	177174020001	S01	03/13/2002	SEM	FL		0		72		
		3420	51.84	275	131	448		141	33.5					
GI016	00276	00034	Q035	177174020001	S01	03/14/2002	SEM	FL		0		72		
		2181	40.07	270	160	349		107	33.5					
GI016	00276	00034	Q035	177174020001	S01	12/07/2002	SEM	FL		0		64		
		1609	23.33	200	23	37		7	33.5					
GI016	00276	00034	Q035	177174020001	S01	02/24/2003	SEM	FL		0		72		
		272	14.97	200	125	34		22	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	
GI016	00276	00034	Q035	177174020001	S01	11/06/2003	SEM	GL		O		72		
		545	25.42	200	44	24		15	33.5					
GI016	00276	00034	T033	177174016100	S03	01/14/1998	SEM	GL		O		72		
		9526	75	275	19	181		57	37.2					
GI016	00276	00034	T033	177174016100	S03	06/13/1998	SEM	GL		O		72		
		1893	74.55	235	28	53		82	37.2					
GI016	00276	00034	T033	177174016100	S03	01/11/1999	SEM	GL		O		72		
		56000	97.5	240	2	112		78	37.2					
GI016	00276	00034	T033	177174016100	S03	03/05/1999	SEM	GL		O		72		
		23000	94.94	230	4	92		75	37.2					
GI016	00276	00034	T033	177174016100	S03	09/01/1999	SEM	GL		O		72		
		1864	69.44	250	22	41		50	37.2					
GI016	00276	00034	T033	177174016101	D01	09/03/2000	POT	FL		G	14	20		
		29270	0	2910	204	5971		0	57.7	.6				N
GI016	00276	00034	T033	177174016101	D01	11/15/2000	SEM	FL		O		20		
	3060	5653	3.94	2480	634	3584		26	57.7					
GI016	00276	00034	T033	177174016101	D01	02/22/2001	POT	FL		O	23	20		
		1721	36	1325	551	948		310	32.6	.6				N
GI016	00276	00034	T033	177174016101	D01	12/15/2001	SEM	FL		O		20		
		741	69.96	575	201	149		468	32.6					
GI016	00276	00034	T033	177174016101	D01	01/24/2002	SEM	FL		O		27		
		1308	82	450	237	310		1080	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
GI016	00276	00034	T033	177174016101	D01	12/07/2002	SEM	FL		O		42		
		2724	89.99	350	134	365		1204		32.6				
GI016	00276	00034	T033	177174016101	D01	06/01/2003	SEM	FL		O		42		
		1294	90	300	126	163		1134		32.6				
GI016	00276	00034	T033	177174016101	D01	11/06/2003	SEM	GL		O		44		
		3071	94.96	300	56	172		1056		40.7				
GI016	00276	00034	T033D	177174016101	D02	09/03/2000	POT	FL		O	9	20		
		1562	0	1850	883	1379		0		40.7	.6			N
GI016	00276	00034	T033D	177174016101	D02	11/23/2000	SEM	FL		O		14		
		2102	69.08	1090	128	269		286		40.7				
GI016	00276	00034	T033D	177174016101	D02	05/21/2001	SEM	FL		O		16		
		1844	81.96	620	90	166		409		40.7				
GI016	00276	00034	T033D	177174016101	D02	11/26/2001	SEM	FL		O		24		
		865	82.05	500	126	109		576		40.7				
GI016	00276	00034	T033D	177174016101	D02	06/08/2002	SEM	FL		O		44		
		125	89.99	250	120	15		1079		40.7				
GI016	00276	00034	T033D	177174016101	D02	12/10/2002	SEM	FL		O		44		
		101	94.02	300	69	7		1084		40.7				
GI016	00276	00034	T033D	177174016101	D02	01/08/2003	SEM	FL		O		44		
		486	90.03	270	107	52		966		40.7				
GI016	00276	00034	T033D	177174016101	D02	11/05/2003	SEM	GL		O		42		
		985	90.02	280	130	128		1173		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
GI016	00276	00034	T034	177174016500	S03	05/16/1998	SEM	GL		0		72		
		1092	90.01	230	76	83		685		36.1				
GI016	00276	00034	T034	177174016500	S03	03/04/1999	SEM	GL		0		72		
		3625	97.03	240	32	116		1045		36.1				
GI016	00276	00034	T034	177174016500	S03	10/31/1999	SEM	GL		0		72		
		959	90	240	74	71		666		36.1				
GI016	00276	00034	T034	177174016500	S03	11/13/1999	SEM	GL		0		72		
		487	90.04	240	78	38		705		36.1				
GI016	00276	00034	T034	177174016500	S03	05/11/2000	SEM	GL		0		72		
		5727	97.03	240	22	126		719		36.1				
GI016	00276	00034	T035	177174016602	S01	10/16/2000	POT	FL		0	18	18		
		551	4.99	1200	1315	724		69		38	.6			N
GI016	00276	00034	T035	177174016602	S01	11/27/2000	SEM	GL		0		40		
		469	58	300	829	389		1145		38				
GI016	00276	00034	T035	177174016602	S01	05/03/2001	SEM	GL		0		50		
		1863	92	260	95	177		1093		38				
GI016	00276	00034	T035	177174016602	S01	11/16/2001	SEM	GL		0		56		
		612	93.99	230	103	63		1610		38				
GI016	00276	00034	T035	177174016602	S01	06/05/2003	SEM	GL		0		56		
		1827	95.97	260	52	95		1237		38				
GI016	00276	00034	T036	177174020700	S04	12/04/1999	SEM	GL		0		34		
		114	1.01	245	883	101		9		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
GI016	00276	00034	T036	177174020700	S04	05/23/2000	SEM	GL		O		72		
		1073	2.14	230	275	295		6		41.1				
GI016	00276	00034	T036	177174020701	S01	05/22/2001	POT	FL		O	22	14		
		821	.5	1150	803	659		4		34.3	.6			N
GI016	00276	00034	T036	177174020701	S01	05/22/2001	SEM	GL		O		14		
		821	.5	1150	803	659		4		34.3				
GI016	00276	00034	T036	177174020701	S01	12/13/2001	SEM	GL		O		25		
		387	40.14	390	173	67		116		34.3				
GI016	00276	00034	T036	177174020701	S01	03/08/2002	SEM	GL		O		27		
		590	67.98	420	261	154		554		34.3				
GI016	00276	00034	T036	177174020701	S01	12/04/2002	SEM	GL		O		38		
		136	81.99	300	199	27		906		34.1				
GI016	00276	00034	T036	177174020701	S01	06/06/2003	SEM	GL		O		38		
		234	88.96	290	107	25		862		34.1				
GI016	00276	00034	T036	177174020701	S01	11/12/2003	SEM	GL		O		38		
		1481	89.76	280	108	160		947		34.1				
GI016	00276	00034	T037	177174026200	D03	06/09/2002	SEM	FL		O		72		
		14607	0	200	28	409		0		35.3				
GI016	00276	00034	T037	177174026200	D01	07/11/2002	SEM	GL		O		88		
		2629	1.59	200	62	163		1		35.3				
GI016	00276	00034	T038	177174023101	S01	06/13/1998	SEM	GL		O		72		
		1814	60	215	86	156		129		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	12/26/1998	SEM	GL		0		72		
		1077	44.98	235	181	195		148		33.4				
GI016	00276	00034	T038	177174023101	S01	06/08/1999	SEM	GL		0		72		
		3453	75	230	53	183		159		33.4				
GI016	00276	00034	T038	177174023101	S01	08/17/1999	SEM	GL		0		72		
		656	70.09	240	64	42		150		33.4				
GI016	00276	00034	T038	177174023101	S01	06/11/2000	SEM	GL		0		72		
		1421	69.94	220	107	152		249		33.4				
GI016	00276	00034	T038	177174023101	S01	12/14/2000	SEM	GL		0		72		
		1759	72.9	230	29	51		78		33.4				
GI016	00276	00034	T038	177174023101	S01	06/06/2001	SEM	GL		0		72		
		1550	72.22	240	40	62		104		33.4				
GI016	00276	00034	T038	177174023101	S01	12/14/2001	SEM	GL		0		72		
		1950	92.91	180	20	39		262		33.4				
GI016	00276	00034	T038	177174023101	S01	06/12/2002	SEM	GL		0		72		
		5364	95.86	190	11	59		255		33.4				
GI016	00276	00034	T038	177174023101	S01	09/05/2002	SEM	GL		0		72		
		3154	96.02	200	13	41		314		33.4				
GI016	00276	00034	T038	177174023101	S02	12/28/2002	POT	GL		0	6	72		
		3308	48	200	39	129		36		38.3	.6			N
GI016	00276	00034	T038	177174023101	S02	05/26/2003	SEM	GL		0		72		
		91	0	200	33	3		0		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
GI016	00276	00034	T038	177174023101	S02	11/14/2003	SEM	GL		0		72		
		3258	26.19	170	31	101		11		38.3				
GI016	00276	00034	T038	177174023101	S02	11/21/2003	SEM	FL		0		72		
	420	9999999	0	220	0	89		0		44.7				
GI016	00276	00034	T045	177174033200	S03	05/04/1998	SEM	GL		0		72		
		1207	85	295	184	222		1043		35.4				
GI016	00276	00034	T045	177174033200	S03	01/13/1999	SEM	GL		0		72		
		1167	90.02	290	132	154		1190		35.4				
GI016	00276	00034	T045	177174033200	S03	11/10/1999	SEM	GL		0		72		
		1053	90	290	132	139		1188		35.4				
GI016	00276	00034	T047	177174037401	S02	05/14/1998	SEM	FL		0		22		
		1437	64.94	590	277	398		513		30.3				
GI016	00276	00034	T047	177174037401	S02	07/10/1998	SEM	FL		0		26		
		736	65.02	500	382	281		710		30.3				
GI016	00276	00034	T047	177174037401	S02	09/16/1998	SEM	GL		0		40		
		824	61	440	766	631		1198		30.3				
GI016	00276	00034	T047	177174037401	S02	06/06/1999	SEM	GL		0		72		
		854	80.01	315	301	257		1205		30.3				
GI016	00276	00034	T047	177174037401	S02	11/08/1999	SEM	GL		0		72		
		1034	84.99	310	205	212		1161		30.3				
GI016	00276	00034	T047	177174037401	S02	03/09/2000	SEM	GL		0		72		
		967	85	340	241	233		1366		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
GI016	00276	00034	T047	177174037401	S02	12/08/2000	SEM	GL		O		72		
		1540	90.01	225	163	251		1469		30.3				
GI016	00276	00034	T047	177174037401	S02	03/23/2001	SEM	GL		O		72		
		709	88.01	225	199	141		1461		30.3				
GI016	00276	00034	T047	177174037401	S02	06/14/2001	SEM	GL		O		72		
		890	86.98	220	218	194		1456		30.3				
GI016	00276	00034	T047	177174037401	S02	12/07/2001	SEM	GL		O		72		
		781	89.99	190	183	143		1645		25.9				
GI016	00276	00034	T047	177174037401	S02	06/09/2002	SEM	GL		O		72		
		1005	90.01	215	200	201		1803		25.9				
GI016	00276	00034	T047	177174037401	S02	12/06/2002	SEM	GL		O		64		
		1162	93	195	148	172		1967		25.9				
GI016	00276	00034	T047	177174037401	S02	06/11/2003	SEM	GL		O		72		
		614	93.99	230	114	70		1782		25.9				
GI016	00276	00034	T047	177174037401	S02	11/02/2003	SEM	GL		O		72		
		643	93.99	215	115	74		1799		25.9				
GI016	00276	00034	T048	177174037601	S02	05/11/1999	POT	FL		G	15	12		
	3925	9999999	0	2790	0	2287		0			.6			N
GI016	00276	00034	T048	177174037601	S02	05/11/1999	SEM	FL		G		12		
	3925	81679	0	2790	28	2287		0		45.9				
GI016	00276	00034	T048	177174037601	S02	08/01/1999	SEM	FL		G		34		
	1190	297000	0	480	10	2970		0		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
GI016	03151	00034	T049	177174037700	D01	05/29/1998	SEM	GL		0		72		
		821	75	245	396	325		1188	29					
GI016	03151	00034	T049	177174037700	D01	12/11/1998	SEM	GL		0		72		
		540	74.98	250	372	201		1115	29					
GI016	03151	00034	T049	177174037700	D01	06/09/1999	SEM	GL		0		72		
		186	84.97	260	156	29		882	29					
GI016	03151	00034	T049	177174037700	D01	11/07/1999	SEM	GL		0		64		
		378	86	280	119	45		731	29					
GI016	03151	00034	T049	177174037700	D01	06/02/2000	SEM	GL		0		64		
		1950	90.03	225	101	197		912	29					
GI016	03151	00034	T049	177174037700	D01	10/07/2000	SEM	GL		0		64		
		1364	88	220	129	176		946	29					
GI016	03151	00034	T049	177174037700	D01	05/06/2001	SEM	GL		0		64		
		2895	89.02	220	105	304		851	29					
GI016	03151	00034	T049	177174037700	D01	12/12/2001	SEM	GL		0		64		
		2553	89.96	185	94	240		842	29					
GI016	03151	00034	T049	177174037700	D01	06/22/2002	SEM	GL		0		64		
		2505	90	190	97	243		873	29					
GI016	03151	00034	T049	177174037700	D01	12/12/2002	SEM	GL		0		64		
		1702	90.97	200	84	143		846	29					
GI016	03151	00034	T049	177174037700	D01	06/07/2003	SEM	GL		0		64		
		2381	93.94	200	42	100		651	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	T049	177174037700	D01	11/22/2003	SEM	GL		O		64		
		10923	93.96	180	52	568		809	29					
GI016	03151	00034	T049D	177174037700	D02	05/30/1998	SEM	GL		O		72		
		1596	75.02	290	408	651		1225	30.1					
GI016	03151	00034	T049D	177174037700	D02	07/12/1998	SEM	GL		O		72		
		1899	71.98	260	483	917		1241	30.1					
GI016	03151	00034	T049D	177174037700	D02	06/10/1999	SEM	GL		O		72		
		1167	77.02	260	324	378		1086	30.1					
GI016	03151	00034	T049D	177174037700	D02	11/05/1999	SEM	GL		O		72		
		1280	76.99	290	289	370		967	30.1					
GI016	03151	00034	T049D	177174037700	D02	03/17/2000	SEM	GL		O		72		
		844	75.99	275	327	276		1035	30.1					
GI016	03151	00034	T049D	177174037700	D02	12/05/2000	SEM	GL		O		88		
		224	79.97	250	254	57		1014	30.1					
GI016	03151	00034	T049D	177174037700	D02	02/24/2001	SEM	GL		O		88		
		316	76.02	260	316	100		1002	30.1					
GI016	03151	00034	T049D	177174037700	D02	12/05/2001	SEM	GL		O		88		
		19	79.99	220	269	5		1075	30.1					
GI016	03151	00034	T049D	177174037700	D02	05/23/2002	SEM	GL		O		88		
		261	78.01	210	283	74		1004	30.1					
GI016	03151	00034	T049D	177174037700	D02	12/02/2002	SEM	GL		O		88		
		348	84.03	230	204	71		1073	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
GI016	03151	00034	T049D	177174037700	D02	05/23/2003	SEM	GL		O		88		
		575	87.02	250	146	84		979	30.1					
GI016	03151	00034	T049D	177174037700	D02	09/08/2003	SEM	GL		O		88		
		394	85.01	240	180	71		1021	30.1					
GI016	00276	00034	T050	177174037800	S01	05/14/1998	SEM	GL		O		88		
		675	83	300	730	493		3565	29.6					
GI016	00276	00034	T050	177174037800	S01	11/12/1998	SEM	GL		O		88		
		1049	88	280	465	488		3409	29.6					
GI016	00276	00034	T050	177174037800	S01	02/20/1999	SEM	GL		O		40		
		682	70.01	460	795	542		1856	29.6					
GI016	00276	00034	T050	177174037800	S01	04/02/1999	SEM	GL		O		72		
		778	75	400	1169	909		3507	29.6					
GI016	00276	00034	T050	177174037800	S01	11/04/1999	SEM	GL		O		72		
		801	80.01	390	627	502		2509	29.6					
GI016	00276	00034	T050	177174037800	S01	01/19/2000	SEM	GL		O		88		
		988	85	360	413	408		2341	29.6					
GI016	00276	00034	T050	177174037800	S01	06/02/2000	SEM	GL		O		72		
		900	85	350	419	377		2375	29.6					
GI016	00276	00034	T050	177174037800	S01	12/08/2000	SEM	GL		O		88		
		1243	87.01	360	333	414		2230	29.6					
GI016	00276	00034	T050	177174037800	S01	12/06/2001	SEM	GL		O		88		
		1051	88.01	340	315	331		2312	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	05/26/2002	SEM	GL		O		88		
		720	90	325	236	170		2124		29.6				
GI016	00276	00034	T050	177174037800	S01	08/10/2002	SEM	GL		O		88		
		880	88	350	275	242		2016		29.6				
GI016	00276	00034	T050	177174037800	S01	05/21/2003	SEM	GL		O		88		
		1105	88	260	257	284		1885		29.6				
GI016	00276	00034	T050	177174037800	S01	11/03/2003	SEM	GL		O		88		
		922	90	230	230	212		2070		29.6				
SS113	01834	00040	005	177114140700	S01	12/29/2003	SEM	FL				14		
	2000	9999999	99	275	0	1133		8						
SS113	01834	00040	X001A	177114115100	S01	06/08/1998	SEM	FL		G		18		
	400	2079	74.32	170	38	79		110		29.5				
SS113	01834	00042	019F	177114053500	S03	06/20/1998	SEM	FL		O		18		
		3196	.56	500	179	572		1		39.5				
SS113	01834	00042	S001I	177114090900	S04	06/08/1998	SEM	GL		O		64		
		5167	45.45	190	12	62		10		34.9				
SS113	01834	00042	S001I	177114090900	S04	11/16/1998	SEM	GL		O		64		
		1563	33.33	140	32	50		16		35.1				
SS113	01834	00042	S001I	177114090900	S04	06/07/1999	SEM	GL		O		64		
		3095	50	160	21	65		21		33.5				
SS113	01834	00042	S001I	177114090900	S04	12/19/1999	SEM	GL		O		64		
		6643	63.16	180	14	93		24		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	00042	S001I	177114090900	S04	06/12/2000	SEM	GL		O		64		
		3188	44.83	130	16	51		13		34				
SS113	01834	00042	S001I	177114090900	S04	12/03/2000	SEM	GL		O		64		
		2500	40	100	6	15		4		34.6				
SS113	01834	00042	S001I	177114090900	S04	12/17/2001	SEM	GL		O		64		
		4692	59.38	120	13	61		19		30.9				
SS113	01834	00042	S001I	177114090900	S04	06/10/2002	SEM	GL		O		64		
		158	80.41	130	19	3		78		24.5				
EI089	01284	00044	021A	177094060200	S01	04/21/1998	SEM	GL		O		18		
		1420	51.06	380	69	98		72		40.7				
EI089	01284	00044	021A	177094060200	S01	08/23/1998	SEM	FL		O		20		
	1020	1560	62.12	300	50	78		82		40.7				
EI089	03295	00044	023	177094117600	S01	03/08/1998	POT	FL		G	11	20		
	4550	59615	91.74	2520	65	3875		722		41.1	.6			
EI089	03295	00044	023	177094117600	S03	08/28/2002	COM	FL		G	24			
		144821	6.67		28	4055		2						N
EI089	03295	00044	023	177094117600	S03	11/30/2002	POT	FL		G	24	20		
	4200	58729	18.87	3700	129	7576		30		42.9	.65			N
EI089	03295	00044	023	177094117600	S03	12/30/2002	SEM	FL		G	24	20		
	4100	91176		3500	85	7750		13		42.9			868	N
EI089	03295	00044	023	177094117600	S03	06/13/2003	SEM	FL		G	24	28		
	3050	151185		1700	54	8164		14		42.9			898	N

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WATER VOL	SI 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	00044	023	177094117600	S03	12/27/2003	SEM	FL		G	24	28		
	1700	71769		1183	39	2799		5		42.9			120	N
EI089	03295	00044	023A	177094117600	S02	09/05/1998	POT	FL		G	8	16		
	4900	65745	23.44	4450	98	6443		30		47.1	.65			N
EI089	03295	00044	023A	177094117600	S02	03/26/2002	SEM	FL		G	24	18		
	500	9999999		328	0	12		0		0			1000	N
EI089	01284	00046	005	177092012301	S01	04/19/1998	SEM	FL		O		15		
		720	51.92	540	150	108		162		41				
EI089	01284	00046	005	177092012301	S01	12/10/1998	SEM	FL		O		15		
	960	1146	65.22	420	96	110		180		41				
EI089	01284	00046	005	177092012301	S01	05/22/1999	SEM	FL		O		15		
	1100	743	69.29	300	74	55		167		41				
EI089	01284	00046	005	177092012301	S01	11/21/1999	SEM	FL		O		15		
	900	1634	79.5	285	41	67		159		41				
EI089	01284	00046	005	177092012301	S01	06/24/2000	SEM	FL		O		15		
	900	1474	80.41	260	38	56		156		41				
EI089	01284	00046	005	177092012301	S01	12/06/2000	SEM	FL		O		28		
	1100	1366	78.87	280	41	56		153		41				
EI089	01284	00046	005	177092012301	S01	05/26/2001	SEM	GL		O		36		
	900	664	87.94	250	128	85		933		41.2				
EI089	01284	00046	005	177092012301	S01	11/29/2001	SEM	GL		O		64		
	1120	1217	81.28	200	240	292		1042		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
EI089	01284	00046	005	177092012301	S01	06/11/2002	SEM	GL		O		64		
	990	943	83.29	200	212	200		1057		44.4				
EI089	01284	00046	005	177092012301	S01	09/08/2002	SEM	FL		O	24	64		
		272		300	158	43		1004		40.4				N
EI089	01284	00046	005	177092012301	S01	06/08/2003	SEM	FL		O		64		
		861	89.45	300	115	99		975		44.3				
EI089	01284	00046	005	177092012301	S01	06/26/2003	SEM	FL		O	24	64		
		1194		300	103	123		938		40.4				N
EI089	01284	00046	005	177092012301	S01	12/13/2003	SEM	FL				64		
		1364	91.84	240	88	120		990		40.4				
EI089	03295	00046	015D	177094102801	D02	04/01/1999	POT	FL		G	4	64		
	965	157256	0	532	43	6762		0		49.9	.6			N
EI089	03295	00046	015D	177094102801	D02	06/13/2002	SEM	FL		G	24	64		
	650	9999999		256	0	9262		6		0			1000	N
EI089	03295	00046	015D	177094102801	D02	12/07/2002	SEM	FL		G	24	64		
	649	251625		314	16	4026		7		50			910	N
EI089	03295	00046	015D	177094102801	D02	06/15/2003	SEM	FL		G	24	26		
	460	9999999		330	0	1178		0		30			906	N
EI089	03295	00046	015D	177094102801	D02	12/31/2003	SEM	FL		G	24	32		
	390	9999999		298	0	1412		1		0			120	N
EI089	03295	00046	017	177094104800	S03	09/14/2001	POT	FL		G	20	72		
	740	202571	12.5	384	21	4254		3		55.1	.62			N

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WATER VOL	SI 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	017	177094104800	S03	06/08/2002	SEM	FL		G	24	72		
	500	9999999		126	0	2689		0	0				1000	N
EI089	03295	00046	017	177094104800	S03	12/03/2002	SEM	FL		G	24	64		
	450	612333		210	3	1837		2	55.1				876	N
EI089	03295	00046	017	177094104800	S03	06/15/2003	SEM	FL		G	24	40		
	238	298000		140	1	298		1	55.1				906	N
EI089	03295	00046	017	177094104800	S03	12/31/2003	SEM	FL		G	24	36		
	195	9999999		150	0	266		0	0				120	N
EI089	03295	00046	017D	177094104800	D02	07/02/1999	POT	FL		G	4	64		
	718	252000	85.71	398	1	252		6	54.8		.659			N
EI089	03295	00046	018A	177094106900	S03	04/19/1999	COM	FL		G	8			
		84361	75		36	3037		108						N
EI089	03295	00046	018A	177094106900	S03	04/19/1999	POT	FL		G	8	16		
	2300	84361	75	2160	36	3037		108	54.4		.6			N
EI089	03295	00046	019	177094107700	S02	09/23/2001	POT	FL		G	24	64		
	1750	15112	.43	607	690	10427		3	41.1		.63			N
EI089	03295	00046	019	177094107700	S02	04/01/2002	SEM	FL		G	24	64		
	1650	3147		368	685	2156		311	39.5				1000	N
EI089	03295	00046	019	177094107700	S02	12/12/2002	SEM	FL		G	24	36		
	360	1136		460	1215	1380		134	39.5				910	N
EI089	03295	00046	019	177094107700	S02	05/12/2003	POT	FL		O	24	36		
	347	939	29.35	315	857	805		356	39.5		.63			N

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WATER VOL	SI 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	019	177094107700	S02	06/19/2003	SEM	FL		G	24	36		
	347	624		190	505	315		392	38.6				894	N
EI089	03295	00046	019	177094107700	S02	12/26/2003	SEM	FL		G	24	34		
	910	1025		267	529	542		459	40				120	N
EI089	03295	00046	020	177094109900	S03	07/11/2001	POT	FL		G	24	72		
	380	9999999	0	356	0	138		0	49.5	.62				N
EI089	03295	00046	020	177094109900	S05	03/12/2002	POT	FL		G	24	30		
	2925	243690	12.12	1341	29	7067		4	45.9	.625				N
EI089	03295	00046	020	177094109900	S05	06/07/2002	SEM	FL		G	24	42		
	3080	9999999		725	0	4697		1	0				1000	N
EI089	03295	00046	020	177094109900	S05	07/29/2002	SEM	FL		G	24	24		
	260	54813		423	32	1754		180	45.9				910	N
EI089	03295	00046	020	177094109900	S05	06/17/2003	SEM	FL		G	24	9		
	2600	55500		1140	4	222		9	46.1				875	N
EI089	03295	00046	020A	177094109900	S02	02/09/1998	POT	FL		G	4	12		
	4075	41781	3.03	4025	64	2674		2	51	.6				N
EI089	03295	00046	020A	177094109900	S02	02/09/1999	COM	FL		G	24			
		41797	3.03		64	2675		2						N
EI126	00105	00049	013	177094114100	D03	03/26/1999	POT	FL		O	7	20		
		317	0	1044	454	144		0	36.4	.605				N
EI126	00105	00049	013	177094114100	D03	06/07/1999	SEM	GL		O		21		
		317	0	912	454	144		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
EI126	00105	00049	013	177094114100	D03	12/22/1999	SEM	GL		O		28		
		569	62.05	400	211	120		345		36.4				
EI126	00105	00049	013	177094114100	D03	06/05/2000	SEM	GL		O		32		
	1180	956	83.88	362	114	109		593		38				
EI126	00105	00049	013	177094114100	D03	11/27/2000	SEM	GL		O		36		
	810	1107	98.04	297	28	31		1401		38.5				
EI126	00105	00049	013	177094114100	D05	10/02/2001	POT	FL		O	4	30		
	1100	519	1	859	694	360		7		35.5	.6			N
EI126	00105	00049	013	177094114100	D05	12/16/2001	SEM	GL		O		14		
	1006	544	21.94	726	562	306		158		35.5				
EI126	00105	00049	013	177094114100	D05	06/30/2002	SEM	GL		O		64		
		3667	77.14	135	48	176		162		31.6				
EI126	00105	00049	013	177094114100	D06	08/16/2002	COM	GL		O	24	15		
		696	12.01	677	359	250		49						N
EI126	00105	00049	013	177094114100	D06	11/04/2002	POT	GL		O	12	22		
	1080	1233	38.85	193	159	196		101		34.3	.6			N
EI126	00105	00049	013	177094114100	D06	12/23/2002	SEM	GL		O		64		
		2180	16.04	223	267	582		51		38				
EI126	00105	00049	013D	177094114100	D04	03/26/1999	POT	FL		O	7	22		
	1075	838	0	911	499	418		0		34.6	.605			N
EI126	00105	00049	013D	177094114100	D04	05/24/1999	SEM	GL		O		22		
		710	39.87	745	472	335		313		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
EI126	00105	00049	013D	177094114100	D04	12/20/1999	SEM	GL		O		25		
	1139	667	64.71	425	150	100		275		34.6				
EI126	00105	00049	013D	177094114100	D04	05/30/2000	SEM	GL		O		30		
	1180	1281	80.97	449	114	146		485		36.8				
EI126	00105	00049	013D	177094114100	D04	11/27/2000	SEM	GL		O		34		
	810	2420	96.02	175	69	167		1666		36.8				
EI126	00105	00049	013D	177094114100	D04	05/15/2001	SEM	GL		O		36		
	810	158	97.95	340	19	3		910		36.8				
EI126	00105	00049	027D	177090085500	D04	05/29/1998	SEM	GL		O		64		
	850	1617	78.11	550	81	131		289		39.6				
EI126	00105	00049	027D	177090085500	D04	12/22/1998	SEM	GL		O		27		
	850	4443	82.06	400	61	271		279		34.6				
EI126	00105	00049	027D	177090085500	D04	06/25/1999	SEM	GL		O		64		
	850	15429	98.12	360	7	108		365		34.6				
EI126	00105	00049	027D	177090085500	D04	11/21/1999	SEM	GL		O		27		
	850	2667	78.12	240	72	192		257		34.6				
EI126	00105	00049	027D	177090085500	D04	06/26/2001	SEM	GL		O		45		
	1000	735	59.84	140	49	36		73		32.3				
EI126	00105	00049	027D	177090085500	D04	05/19/2002	SEM	GL		O		32		
		1507	50.18	250	284	428		286		32.3				
EI126	00105	00049	030	177094079801	D05	07/18/2000	COM	GL		O	24	64		
		440375	0	1850	8	3523		0			.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	
EI126	00105	00049	030	177094079801	D05	08/05/2000	POT	FL		O	10	25		
	2000	4545	31.43	950	336	1527		154	34.4	.6			N	
EI126	00105	00049	030	177094079801	D05	11/29/2000	SEM	FL		O		30		
	2000	272	75.03	240	195	53		586	34.3					
EI126	00105	00049	030	177094079801	D05	06/17/2001	SEM	FL		O		48		
	2000	560	75	190	168	94		504	34.3					
EI126	00105	00049	030	177094079801	D05	11/24/2001	SEM	FL		O		48		
	975	333	81.82	122	120	40		540	34.3					
EI126	00105	00049	030	177094079801	D05	06/08/2002	SEM	FL		O		64		
		44	83.45	105	68	3		343	37.1					
EI126	00105	00049	030	177094079801	D05	11/20/2002	SEM	FL		O		64		
		2896	87.04	200	77	223		517	37.1					
EI126	00105	00049	030	177094079801	D05	11/08/2003	SEM	FL				64		
		3218	84.1	170	55	177		291	37.1					
EI126	00105	00049	030C	177094079801	D03	06/21/1998	SEM	GL		O		64		
	610	7200	96.09	230	5	36		123	30.9					
EI126	00105	00049	030C	177094079801	D03	12/14/1998	SEM	GL		O		64		
	610	380	65.28	190	50	19		94	30.9					
EI126	00105	00049	030E	177094079801	D04	06/21/1998	SEM	FL		O		64		
	600	2946	95.98	200	37	109		883	39.4					
EI126	00105	00049	030E	177094079801	D04	12/18/1998	SEM	FL		O		64		
	600	2444	97.05	130	18	44		592	29.9					

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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
EI126	00105	00049	030E	177094079801	D04	05/21/2000	SEM	GL		O		64		
	690	381	97.08	140	21	8		698		37.3				
EI126	00105	00049	030E	177094079801	D04	11/29/2000	SEM	GL		O		64		
	930	171	92.04	150	41	7		474		37.3				
EI126	00105	00049	030E	177094079801	D04	06/26/2001	SEM	GL		O		64		
	930	1238	92.05	160	21	26		243		37.3				
EI126	00105	00049	030E	177094079801	D04	12/01/2001	SEM	GL		O		64		
	930	759	94.25	150	29	22		475		37.3				
EI126	00105	00049	030E	177094079801	D04	06/01/2002	SEM	GL		O		64		
		3658	90	100	38	139		342		37.4				
EI126	00105	00049	030E	177094079801	D04	11/19/2002	SEM	GL		O		64		
		3947	96.15	95	19	75		475		37.4				
EI126	00105	00049	030E	177094079801	D04	11/28/2003	SEM	GL				64		
		41	84.52	140	74	3		404		37.4				
EI126	00105	00049	033	177094117002	D01	04/25/1998	POT	FL		G	19	64		
	980	9999999	0	95	0	109		0			.6			N
EI126	00105	00049	033	177094117002	D03	09/23/1998	POT	FL		O	23	12		
	1200	484	.93	635	318	154		3		38.7	.6			N
EI126	00105	00049	033	177094117002	D03	09/23/1998	COM	GL		O	24	12		
		484	.93	635	318	154		3						N
EI126	00105	00049	033	177094117002	D03	11/20/1998	SEM	GL		O		12		
	1200	817	6.38	600	279	228		19		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
EI126	00105	00049	033	177094117002	D03	06/26/1999	SEM	GL		O		21		
	1160	3266	63.08	395	79	258		135		31.8				
EI126	00105	00049	033	177094117002	D03	12/20/1999	SEM	GL		O		15		
	1160	8743	15.66	495	70	612		13		31.3				
EI126	00105	00049	033	177094117002	D03	05/29/2000	SEM	GL		O		18		
	1160	4103	84.97	235	29	119		164		32.7				
EI126	00105	00049	033	177094117002	D03	11/27/2000	SEM	GL		O		18		
	1160	1042	92.18	420	24	25		283		32.7				
EI126	00105	00049	033	177094117002	D03	05/28/2001	SEM	GL		O		28		
	1160	114	94.99	280	35	4		664		32.7				
EI126	00105	00049	033	177094117002	D05	03/25/2002	COM	FL		G	24	14		
		9999999	0	200	0	938		0						N
EI126	00105	00049	033	177094117002	D05	04/10/2002	POT	FL		G	19	30		
	1160	13820	1.96	184	50	691		1		39				N
EI126	00105	00049	033	177094117002	D05	06/15/2002	SEM	GL		G		48		
	1160	6731	0	145	52	350		0		32.7				
EI126	00105	00049	033	177094117002	D06	09/03/2002	COM	FL		O	24	30		
		2948	65.59	1000	213	628		406						N
EI126	00105	00049	033	177094117002	D06	11/01/2002	POT	FL		O	4	38		
	1650	1639	72.18	540	355	582		921		37.9	.6			N
EI126	00105	00049	033	177094117002	D06	11/30/2002	SEM	GL		O		40		
		787	68.21	350	356	280		764		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
EI126	00105	00049	033	177094117002	D06	11/30/2003	SEM	GL				64		
		3381	1.67	150	118	399		2		34.5				
EI126	00105	00049	033D	177094117002	D02	05/18/1998	SEM	GL		0		19		
	1600	465	8.68	1050	894	416		85		37.8				
EI126	00105	00049	033D	177094117002	D02	06/13/1998	POT	FL		0	4	19		
	1600	574	7.59	930	889	510		73		37.8	.6			N
EI126	00105	00049	033D	177094117002	D02	11/20/1998	SEM	GL		0		18		
	1200	507	30.08	765	623	316		268		31.3				
EI126	00105	00049	033D	177094117002	D02	06/22/1999	SEM	GL		0		24		
	1200	536	52.16	300	798	428		870		35.3				
EI126	00105	00049	033D	177094117002	D02	11/23/1999	SEM	GL		0		24		
	900	3874	93.04	325	95	368		1270		35.3				
EI126	00105	00049	033D	177094117002	D02	06/05/2000	SEM	GL		0		26		
	1139	1485	83.17	280	229	340		1132		38				
EI126	00105	00049	033D	177094117002	D02	12/26/2000	SEM	GL		0		30		
	980	873	89.98	250	142	124		1275		34.8				
EI126	00105	00049	033D	177094117002	D02	05/27/2001	SEM	GL		0		34		
	980	24	87.07	280	170	4		1145		34.8				
EI126	00105	00049	033D	177094117002	D02	12/08/2001	SEM	GL		0		34		
	980	1333	97.04	315	33	44		1083		34.8				
EI126	00105	00049	033D	177094117002	D02	06/29/2002	SEM	GL		0		64		
		16667	98.2	235	3	50		164		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
EI126	00105	00049	033D	177094117002	D07	08/27/2002	COM	FL		O	24	19		
		694	12.01	600	447	310		61						N
EI126	00105	00049	034	177094118700	D01	09/23/1998	POT	GL		O	22	64		
	700	1812	0	108	85	154		0		38.9	.61			N
EI126	00105	00049	034	177094118700	D01	12/07/1998	SEM	GL		O		64		
	700	1412	0	81	17	24		0		38.9				
EI126	00105	00049	034	177094118700	D03	08/29/1999	COM	FL		O	24	64		
		200	0	79	15	3		0						N
EI126	00105	00049	034	177094118700	D03	11/29/1999	SEM	FL		O		48		
	2115	12298	0	700	131	1611		0		41.1				
EI126	00105	00049	034	177094118700	D03	06/02/2001	SEM	GL		O		48		
	1320	840	3.93	153	269	226		11		34.5				
EI126	00105	00049	034	177094118700	D03	11/30/2001	SEM	GL		O		64		
	1320	1697	.81	135	122	207		1		34.5				
EI126	00105	00049	034	177094118700	D03	06/24/2002	SEM	GL		O		64		
	1000	3910	.99	117	100	391		1		32.7				
EI126	00105	00049	034	177094118700	D03	12/02/2002	SEM	GL		O		64		
	1020	733	2.6	135	187	137		5		34.5				
EI126	00105	00049	034	177094118700	D03	12/04/2003	SEM	GL				64		
	1020	3297	1.67	150	118	389		2		34.5				
EI126	00105	00049	034D	177094118700	D02	09/21/1998	POT	FL		O	16	19		
	1180	603	28.29	661	687	414		271		39.5	.61			N

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WATER VOL	SI 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	034D	177094118700	D02	11/20/1998	SEM	FL		O		21		
	1180	671	53.23	430	413	277		470	40.1					
EI126	00105	00049	034D	177094118700	D02	05/26/1999	SEM	GL		O		11		
	1180	2687	87.99	300	99	266		725	40.1					
EI126	00105	00049	034D	177094118700	D02	12/17/1999	SEM	GL		O		64		
	1180	2958	96.22	270	24	71		611	37					
EI126	00105	00049	034D	177094118700	D02	11/28/2000	SEM	FL		O		64		
	990	1250	97.97	125	24	30		1158	33.5					
EI126	00105	00049	034D	177094118700	D02	06/25/2001	SEM	FL		O		64		
	990	4200	98.96	145	10	42		951	33.5					
EI126	00105	00049	035	177094120301	S01	09/24/1998	POT	FL		G	10	17		
	4550	64237	4.13	2079	232	14903		10	53.8		.61			N
EI126	00105	00049	035	177094120301	S01	11/21/1998	SEM	FL		G		64		
	1710	12166	3.04	1044	893	10864		28	40.7					
EI126	00105	00049	035	177094120301	S01	05/24/1999	SEM	FL		G		64		
	588	2222	3.02	115	1381	3069		43	48.4					
EI126	00105	00049	035	177094120301	S01	12/31/1999	SEM	FL		G		64		
	840	1272	3.03	209	1151	1464		36	36.7					
EI126	00105	00049	035	177094120301	S01	06/01/2000	SEM	FL		G		64		
	840	1307	14.13	168	541	707		89	37.1					
EI126	00105	00049	035	177094120301	S01	11/27/2000	SEM	GL		G		64		
	840	593	16.07	130	376	223		72	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
EI126	00105	00049	035	177094120301	S01	06/09/2001	SEM	GL		G		64		
	840	1146	13.13	235	549	629		83		39.6				
EI126	00105	00049	035	177094120301	S01	11/24/2001	SEM	GL		G		64		
	840	1833	51.28	304	210	385		221		39.6				
EI126	00105	00049	035	177094120301	S01	05/31/2002	SEM	GL		G		64		
		718	64.12	132	174	125		311		39.6				
EI126	00105	00049	035	177094120301	S01	12/23/2002	SEM	GL		G		64		
		956	75.14	120	45	43		136		38.6				
EI126	00105	00049	035	177094120301	S01	12/01/2003	SEM	GL				64		
		200	78.07	170	50	10		178		38.6				
EI126	03295	00049	036	177094122500	S01	06/18/1999	SEM	FL		G		37		
	4850	77474	68.23	3942	190	14720		408		47.5				
EI126	03295	00049	036	177094122500	S01	07/15/1999	POT	FL		G	10	37		
	4850	28079	60.32	2959	529	14854		804		46.7	.615			N
EI126	03295	00049	036	177094122500	S01	02/24/2000	COM	FL		G	24	27		
		32500	97.08	1746	60	1950		1992						N
EI126	03295	00049	036	177094122500	S01	05/31/2000	SEM	FL		G		27		
	3050	80526	99	1588	19	1530		1919		46.1				
EI126	00105	00049	037	177094129001	S01	12/25/2000	SEM	FL		G		44		
	9177	82059	0	6874	555	45543		0		44				
EI126	00105	00049	037	177094129001	S01	05/21/2001	SEM	FL		G		128		
	9177	2694636	8.33	1402	11	29641		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
EI126	00105	00049	037	177094129001	S01	07/27/2001	POT	FL		G	21	64		
	4461	111980	74.1	1253	151	16909		432	44		.599			N
EI126	00105	00049	037	177094129001	S01	11/24/2001	SEM	FL		G		22		
	2284	193340	94.02	912	53	10247		834	40					
EI126	00105	00049	037	177094129001	S01	05/23/2002	SEM	FL		G		48		
	1633	77000	5.48	591	69	5313		4	51.9					
EI126	00105	00049	037	177094129001	S01	11/26/2002	SEM	FL		G		17		
	1315	179867	89.86	705	15	2698		133	51.9					
EI126	00105	00049	037	177094129001	S01	11/11/2003	SEM	FL				52		
	1315	208455	93.89	705	11	2293		169	51.9					
EI126	00105	00049	037	177094129001	S01	11/11/2003	SEM	FL				52		
	1315	208455	93.89	705	11	2293		169	51.9					
EI126	00105	00049	F001D	177090026700	S02	06/12/1998	SEM	GL		O		64		
	1150	9999999	0	95	0	165		0						
EI126	00105	00049	F001D	177090026700	S02	11/29/1999	SEM	GL		O		12		
	1540	4508	2.29	900	128	577		3	39.3					
EI126	00105	00049	F001D	177090026700	S02	11/29/2000	SEM	GL		O		27		
	1010	242	67.91	95	95	23		201	27					
EI126	00105	00049	F001D	177090026700	S02	06/01/2001	SEM	GL		O		44		
	1010	12419	62.2	140	31	385		51	29.2					
EI126	00105	00049	F001D	177090026700	S02	12/11/2001	SEM	GL		O		44		
	1010	9999999	0	90	0	77		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
EI126	00105	00049	F001D	177090026700	S02	06/11/2002	SEM	GL		O		40		
		9999999	0	100	0	9		0		34.2				
EI126	00105	00049	F001D	177090026700	S02	11/26/2002	SEM	GL		O		40		
		9999999	0	120	0	11		0		34.2				
EI126	00105	00049	F001D	177090026700	S02	11/24/2003	SEM	GL				26		
		9999999	0	100	0	41		0		34.2				
EI126	00105	00049	F002	177090026801	S01	06/02/1998	SEM	FL		G		19		
	1300	30763	0	1300	114	3507		0		48.4				
EI126	00105	00049	F002	177090026801	S01	12/10/1998	SEM	FL		G		14		
	1350	32881	1.67	1145	59	1940		1		48.9				
EI126	00105	00049	F002	177090026801	S01	05/26/1999	SEM	FL		G		15		
	780	13056	8.16	170	90	1175		8		40.6				
EI126	00105	00049	F002	177090026801	S01	11/30/1999	SEM	FL		G		16		
	1500	22575	11.11	1060	40	903		5		36.9				
EI126	00105	00049	F002	177090026801	S01	05/20/2000	SEM	FL		G		18		
	1500	43074	3.57	820	27	1163		1		36.9				
EI126	00105	00049	F002	177090026801	S01	11/15/2000	POT	GL		O	24	26		
	1150	15879	13.29	750	124	1969		19		35.7	.6			N
EI126	00105	00049	F002	177090026801	S01	11/25/2000	SEM	GL		G		26		
		41841	42.11	720	44	1841		32		35.7				
EI126	00105	00049	F002	177090026801	S01	11/25/2000	COM	GL		O	24	26		
		41841	42.11	720	44	1841		32						N

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WATER VOL	SI 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	S02	02/22/2001	COM	GL		0	24	11		
		182	0	2700	407	74		0		43.1				N
EI126	00105	00049	F002	177090026801	S02	03/03/2001	POT	FL		0	8	14		
	2750	8258	3.13	1420	124	1024		4		43.1	.6			N
EI126	00105	00049	F002	177090026801	S02	03/12/2002	COM	GL		0	24	48		
		984000	0	100	1	984		0						N
EI126	00105	00049	F002	177090026801	S03	04/24/2002	COM	FL		0	24	14		
		15390	0	1650	100	1539		0						N
EI126	00105	00049	F002	177090026801	S03	04/30/2002	POT	FL		0	6	14		
	1500	9500	1.64	1000	120	1140		2		39.8	.6			N
EI126	00105	00049	F002	177090026801	S03	06/10/2002	SEM	FL		0		42		
	1000	14500	92.13	245	14	203		164		41.4				
EI126	00105	00049	F002	177090026801	S04	09/21/2002	COM	FL		0	24	21		
		4086	1.1	1408	451	1843		5						N
EI126	00105	00049	F002	177090026801	S04	11/03/2002	POT	FL		0	6	21		
	1980	1738	1.28	980	541	940		7		39	.6			N
EI126	00105	00049	F002	177090026801	S04	11/18/2002	SEM	FL		0		25		
		1417	.99	700	701	993		7		39.5				
EI126	00105	00049	F002	177090026801	S04	12/04/2003	SEM	FL				64		
		2773	83.17	285	88	244		435		39.5				
EI126	00105	00049	F003G	177090026900	S05	12/19/1998	SEM	FL		0		64		
	680	12500	99	440	4	50		411		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
EI126	00105	00049	F006B	177090027200	D06	05/18/1998	SEM	FL		O		64		
	670	413	86.09	80	63	26		390	32.9					
EI126	00105	00049	F006B	177090027200	D06	12/18/1998	SEM	FL		O		64		
	670	900	90.13	80	30	27		274	32.9					
EI126	00105	00049	F006B	177090027200	D06	12/17/1999	SEM	FL		O		28		
	680	1714	96.53	90	14	24		390	32.7					
EI126	00105	00049	F006B	177090027200	D06	06/22/2001	SEM	GL		O		28		
	1210	12	94.04	240	82	1		1293	32.7					
EI126	00105	00049	F006B	177090027200	D06	11/23/2001	SEM	GL		O		38		
	1210	818	94.05	280	77	63		1218	32.7					
EI126	00105	00049	F006B	177090027200	D06	06/15/2002	SEM	GL		O		32		
		4080	97.99	645	25	102		1218	32.4					
EI126	00105	00049	F007	177094137900	D01	06/07/2003	POT	FL		O	24	22		
	1050	619	11.53	926	522	323		68	24.4	.6				N
EI126	00105	00049	F007D	177094137900	D02	05/21/2003	POT	FL		O	21	25		
	1520	922	1.41	938	1052	970		15	38.2	.6				N
EI126	02421	00049	H009K	177090028100	S08	05/19/1998	SEM	GL		O		64		
	1000	667	95.02	125	75	50		1432	39.6					
EI126	02421	00049	H009K	177090028100	S08	12/10/1998	SEM	GL		O		64		
	1000	130	95.11	910	23	3		447	31.9					
EI126	02421	00049	H009K	177090028100	S08	06/21/1999	SEM	GL		O		64		
	1000	3100	96.91	145	10	31		314	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
EI126	00105	00049	K001	177090028900	S02	06/22/1998	SEM	FL		O		64		
	1010	5185	85.94	90	27	140		165		39.6				
EI126	00105	00049	K001	177090028900	S02	12/13/1998	SEM	FL		O		64		
	1010	1444	94.96	110	27	39		509		39.6				
EI126	00105	00049	K001	177090028900	S02	11/23/1999	SEM	FL		O		64		
	1000	5700	97.97	120	10	57		482		31.4				
EI126	00105	00049	K002	177090029000	D04	06/26/1999	SEM	FL				18		
	1625	9999999	0	1620	0	3329		0		0				
EI126	00105	00049	K002	177090029000	D04	07/10/1999	COM	FL		O	24	22		
		9999999	0	1620	0	4686		0						N
EI126	00105	00049	K002	177090029000	D04	08/24/1999	POT	FL		O	6	24		
	1400	2340	1.99	1100	592	1385		12		38.7	.615			N
EI126	00105	00049	K002	177090029000	D04	11/21/1999	SEM	FL				18		
	822	439	3.52	760	741	325		27		28.5				
EI126	00105	00049	K002	177090029000	D04	06/12/2000	SEM	FL				22		
	825	490	25.09	380	439	215		147		23.3				
EI126	00105	00049	K002	177090029000	D04	11/26/2000	SEM	GL				33		
	575	223	41.04	255	444	99		309		23.3				
EI126	00105	00049	K002	177090029000	D04	06/21/2001	SEM	GL				46		
	575	343	78.14	150	204	70		729		29.1				
EI126	00105	00049	K002	177090029000	D04	12/07/2001	SEM	GL				46		
	575	438	81.18	180	192	84		828		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	
EI126	00105	00049	K002	177090029000	D04	05/28/2002	SEM	GL				52		
		451	76.16	180	308	139		984	30.2					
EI126	00105	00049	K002	177090029000	D04	12/01/2002	SEM	GL				52		
		471	72.19	180	272	128		706	30.2					
EI126	00105	00049	K002	177090029000	D04	12/01/2003	SEM	GL				64		
		927	76.14	200	193	179		616	30.2					
EI126	00105	00049	K002D	177090029000	D05	06/23/1999	SEM	FL				21		
	750	815	44.97	380	383	312		313	32.8					
EI126	00105	00049	K002D	177090029000	D05	07/05/1999	POT	GL		O	4	24		
	750	1392	84.96	190	102	142		576	31.8	.615				N
EI126	00105	00049	K002D	177090029000	D05	07/05/1999	COM	FL		O	24	24		
		1392	84.96	190	102	142		576						N
EI126	00105	00049	K002D	177090029000	D05	11/21/1999	SEM	GL				24		
	920	304	85.04	430	79	24		449	31.8					
EI126	00105	00049	K002D	177090029000	D05	06/13/2000	SEM	GL				26		
	750	1032	92.05	340	63	65		729	30.7					
EI126	00105	00049	K002D	177090029000	D05	11/29/2000	SEM	GL				32		
	750	655	93.03	300	55	36		734	34.5					
EI126	00105	00049	K002D	177090029000	D05	05/31/2001	SEM	GL				48		
	750	277	89.98	200	101	28		907	33.6					
EI126	00105	00049	K002D	177090029000	D05	11/25/2001	SEM	GL				46		
	750	188	95.03	190	48	9		918	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	
EI126	00105	00049	K002D	177090029000	D05	06/27/2002	SEM	GL				48		
		0	98	200	21	0		1027	33.6					
EI126	00105	00049	K002D	177090029000	D05	12/17/2002	SEM	GL				48		
		216	95.99	205	37	8		886	33.6					
EI126	00105	00049	K003F	177090029100	S06	06/27/1998	SEM	FL		O		64		
	1000	400	98.04	120	5	2		250	33					
EI126	00105	00049	K003F	177090029100	S06	12/20/1998	SEM	FL		O		64		
	1000	22000	97.86	130	5	110		229	33					
EI126	00105	00049	K004H	177090029200	S08	06/24/1998	SEM	FL		O		64		
	1260	15385	35	105	26	400		14	29.6					
EI126	00105	00049	K004H	177090029200	S08	12/10/1998	SEM	FL		O		64		
	1260	643	56.25	120	14	9		18	29					
EI126	00105	00049	K004H	177090029200	S08	04/13/1999	POT	GL		O	17	64		
		3588	45.16	1150	34	122		28	29.7	.6				N
EI126	00105	00049	K004H	177090029200	S08	06/14/2000	SEM	GL		O		64		
	1465	1938	48.39	125	32	62		30	29.7					
EI126	00105	00049	K004H	177090029200	S08	11/26/2000	SEM	GL		O		64		
	1465	4418	3.51	110	55	243		2	29.7					
EI126	00105	00049	K004H	177090029200	S08	06/22/2001	SEM	GL		O		64		
	1465	9543	65	110	35	334		65	29.7					
EI126	00105	00049	K004H	177090029200	S08	11/23/2001	SEM	GL		O		64		
	1465	6561	4.65	130	41	269		2	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
EI126	00105	00049	K004H	177090029200	S08	05/31/2002	SEM	GL		O		64		
		11543	16.67	140	35	404		7		29.7				
EI126	00105	00049	K005	177090029300	D66	06/21/1998	SEM	FL		O		64		
	400	1115	95.34	310	26	29		532		31.2				
EI126	00105	00049	K005	177090029300	D66	12/05/1998	SEM	FL		O		64		
	400	136	96.04	255	22	3		534		31.2				
EI126	00105	00049	M004	177090029900	S08	07/17/2000	POT	GL		O	13	22		
	1100	196	70.17	340	224	44		527		32.3	.6			N
EI126	00105	00049	M004	177090029900	S08	07/25/2000	COM	FL		O	24	27		
		557	84.99	305	106	59		600						N
EI126	00105	00049	M004	177090029900	S08	11/28/2000	SEM	GL		O		34		
	1000	257	90.04	190	101	26		913		32.3				
EI126	00105	00049	M004	177090029900	S08	06/02/2001	SEM	GL		O		42		
	1000	4667	99	150	9	42		887		32.7				
EI126	00105	00049	M004	177090029900	S08	12/12/2001	SEM	GL		O		12		
	1000	0	98.36	490	1	0		60		32.7				
EI126	02421	00049	P001	177090030201	D04	12/29/2000	COM	GL		O	24	14		
		9999999	100	240	0	338		456						N
EI126	02421	00049	P001	177090030201	D04	12/30/2000	SEM	GL		O		14		
	1245	9999999	99	240	0	25		456		32.3				
EI126	02421	00049	P001B	177090030201	D03	06/21/1998	SEM	FL		O		64		
	985	4000	95.2	150	11	44		218		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	
EI126	02421	00049	P001B	177090030201	D03	12/13/1998	SEM	FL		0		64		
	985	385	85.87	135	26	10		158	34.7					
EI126	02421	00049	P001B	177090030201	D03	05/26/1999	SEM	FL		0		64		
	990	1217	91.58	130	23	28		250	34.7					
EI126	02421	00049	P001B	177090030201	D03	11/20/1999	SEM	FL		0		64		
	700	4167	97.99	145	6	25		292	34.5					
EI126	02421	00049	P001B	177090030201	D03	05/20/2000	SEM	FL		0		64		
	1000	12500	98.04	120	4	50		200	34.4					
EI126	02421	00049	P005	177090030600	S01	06/07/1998	SEM	FL		0		64		
	870	4256	92.72	130	39	166		497	39.6					
EI126	02421	00049	P005	177090030600	S01	12/07/1998	SEM	FL		0		64		
	870	2512	90.02	120	41	103		370	32.6					
EI126	02421	00049	P005	177090030600	S01	06/05/1999	SEM	FL		0		64		
	870	4769	96.45	135	13	62		353	32.6					
EI126	02421	00049	P005	177090030600	S01	12/20/1999	SEM	GL		0		64		
	870	354	83.16	140	65	23		321	36.6					
EI126	02421	00049	P005	177090030600	S01	05/21/2000	SEM	GL		0		64		
	870	6526	96.1	150	19	124		468	33.6					
EI126	02421	00049	P005	177090030600	S01	12/12/2000	SEM	GL		0		64		
	1000	2000	98.04	150	10	20		499	33.6					
EI126	02421	00049	P005	177090030600	S01	06/12/2002	SEM	GL		0		64		
		818	97.01	140	11	9		357	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
EI126	03295	00050	003	177090072700	D62	11/26/1998	SEM	GL		O		64		
	1030	1843	85.02	133	121	223		687		39.3				
EI126	03295	00050	003	177090072700	D62	05/26/1999	POT	FL		O	24	64		
	1030	901	74.24	340	272	245		784		49.5	.615			N
EI126	03295	00050	003	177090072700	D62	06/16/1999	SEM	GL		O		64		
	1030	1548	79.29	375	135	209		517		49.5				
EI126	03295	00050	003	177090072700	D62	12/17/1999	SEM	GL		O		23		
	190	1144	80.11	320	139	159		560		34.5				
EI126	03295	00050	003	177090072700	D62	06/02/2000	SEM	GL		O		26		
	1352	2078	90	370	90	187		810		27				
EI126	03295	00050	003	177090072700	D62	11/29/2000	SEM	FL		O		36		
	1352	1446	84.94	250	92	133		519		27				
EI126	03295	00050	003	177090072701	S01	02/10/2002	COM	FL		O	24	20		
		942	35.34	1050	569	536		311						N
EI126	03295	00050	003	177090072701	S01	02/20/2002	POT	FL		O	4	27		
	1400	1100	57.45	495	391	430		528		36	.6			N
EI126	03295	00050	003	177090072701	S02	03/08/2002	POT	FL		G	4	22		
	3940	27936	.53	3669	377	10532		2		53	.62			N
EI126	03295	00050	003	177090072701	S02	06/03/2002	SEM	GL		G		42		
	3250	58811	1.93	1621	254	14938		5		56.1				
EI126	03295	00050	003	177090072701	S01	12/18/2002	SEM	GL		O		52		
	2375	7864	66.18	180	140	1101		274		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	
EI126	03295	00050	003	177090072701	S01	11/29/2003	SEM	GL				64		
	2375	1648	89.94	155	54	89		483	34					
EI126	03295	00050	003	177090072701	S01	11/29/2003	SEM	GL				64		
	2375	1648	89.94	155	54	89		483	34					
EI126	00105	00050	011	177094078000	D06	06/18/1999	COM	FL		O	24	28		
		667	18.18	280	162	108		36						N
EI126	00105	00050	011	177094078000	D06	07/01/1999	POT	GL		O	10	45		
	975	1757	29.97	310	222	390		95	32.8	.605				N
EI126	00105	00050	011	177094078000	D06	09/18/1999	SEM	GL		O		28		
		667	18.18	280	162	108		36	32.8					
EI126	00105	00050	011	177094078000	D06	05/21/2000	SEM	GL		O		34		
	1180	423	64.97	373	378	160		701	35					
EI126	00105	00050	011	177094078000	D06	12/26/2000	SEM	GL		O		46		
	1004	46	80.03	185	259	12		1038	35					
EI126	00105	00050	011	177094078000	D06	06/25/2001	SEM	GL		O		64		
	1004	86	82.98	194	210	18		1024	35					
EI126	00105	00050	011	177094078000	D06	11/25/2001	SEM	GL		O		64		
	1000	848	88	209	164	139		1203	35					
EI126	00105	00050	011	177094078000	D06	06/29/2002	SEM	GL		O		64		
		448	83.98	172	212	95		1111	35					
EI126	00105	00050	011	177094078000	D06	12/20/2002	SEM	GL		O		64		
		1097	89.98	241	134	147		1203	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	00050	011	177094078000	D06	12/04/2003	SEM	GL				64		
		1079	89.03	260	152	164		1233		35				
EI126	00105	00050	011D	177094078000	D05	06/21/1998	SEM	GL		0		64		
	980	6839	95.47	120	31	212		654		38.8				
EI126	00105	00050	011D	177094078000	D05	12/07/1998	SEM	GL		0		64		
	1250	9143	84.67	200	42	384		232		38.8				
EI126	00105	00050	011D	177094078000	D07	06/16/1999	COM	FL		0	24	28		
		685	8.17	639	337	231		30						N
EI126	00105	00050	011D	177094078000	D07	06/27/1999	SEM	GL		0		30		
		1136	9.11	748	479	544		48		32.8				
EI126	00105	00050	011D	177094078000	D07	07/18/1999	POT	GL		0	10	34		
	1025	183	16.18	478	1243	227		240		32.8	.605			N
EI126	00105	00050	011D	177094078000	D07	11/20/1999	SEM	GL		0		32		
		615	45.42	441	691	425		575		32.8				
EI126	00105	00050	011D	177094078000	D07	06/06/2000	SEM	GL		0		45		
	1004	616	47.17	402	653	402		583		35.4				
EI126	00105	00050	011D	177094078000	D07	11/20/2000	SEM	GL		0		43		
	1000	397	68.21	152	433	172		929		34.2				
EI126	00105	00050	011D	177094078000	D05	05/21/2001	SEM	GL		0		64		
	1000	222	82.11	220	234	52		1074		31.3				
EI126	00105	00050	011D	177094078000	D07	12/02/2001	SEM	GL		0		64		
	1004	221	83.08	192	222	49		1090		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
EI126	00105	00050	011D	177094078000	D07	05/19/2002	SEM	GL		O		64		
		278	87.04	176	151	42		1014		31.3				
EI126	00105	00050	011D	177094078000	D07	12/23/2002	SEM	GL		O		64		
		342	91.03	189	111	38		1126		31.3				
EI126	00105	00050	011D	177094078000	D07	12/02/2003	SEM	GL				64		
		4667	98.04	210	24	112		1202		31.3				
EI126	00105	00050	012	177094113900	S01	06/22/1998	SEM	GL		O		64		
	850	966	86.83	140	232	224		1529		36.4				
EI126	00105	00050	012	177094113900	S01	12/06/1998	SEM	GL		O		64		
	1033	1043	87.25	157	207	216		1417		36.6				
EI126	00105	00050	012	177094113900	S01	06/06/1999	SEM	GL		O		35		
	1825	5814	85	1156	655	3808		3713		40				
EI126	00105	00050	012	177094113900	S02	09/29/2000	COM	FL		G	24	16		
		32960	0	3036	124	4087		0						N
EI126	00105	00050	012	177094113900	S02	12/24/2000	SEM	FL		O		22		
	3977	660	23.65	538	494	326		153		34.3				
EI126	00105	00050	012	177094113900	S02	03/27/2001	POT	FL		G	4	38		
	1038	12436	95.07	391	39	485		752		52.5	.6			N
EI126	00105	00050	012	177094113900	S02	05/28/2001	SEM	FL		O		42		
	3977	806	85.09	336	134	108		765		34.3				
EI126	00105	00050	012	177094113900	S02	12/21/2001	SEM	FL		O		42		
	1010	297	92.17	245	101	30		1189		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
EI126	00105	00050	012	177094113900	S02	06/10/2002	SEM	FL		O		48		
	1010	18500	99	200	4	74		781		34.3				
EI126	00105	00050	012	177094113900	S03	06/27/2003	POT	FL		O	7	27		
	3690	17781	1.07	2523	557	9904		6		55.4	.618			N
EI126	00105	00050	013	177094114100	S02	05/18/1998	SEM	GL		O		14		
	850	7808	3.7	200	26	203		1		33.4				
EI126	00105	00050	014	177094115200	S01	05/23/1998	SEM	GL		G		64		
	1300	18123	88.63	849	359	6506		2798		34.2				
EI126	00105	00050	014	177094115200	S02	10/12/1998	COM	GL		O	24	64		
		412	0	1712	432	178		0						N
EI126	00105	00050	014	177094115200	S02	10/21/1998	POT	GL		O	10	14		
	1650	780	16.1	927	422	329		81		34.5	.6			N
EI126	00105	00050	014	177094115200	S02	11/24/1998	SEM	GL		O		30		
	1220	833	67.65	579	372	310		778		40.7				
EI126	00105	00050	014	177094115200	S02	05/20/1999	SEM	GL		O		30		
	1225	4949	91.33	361	98	485		1032		38.7				
EI126	00105	00050	014	177094115200	S03	04/21/2000	COM	FL		O	24	14		
		322	1.79	1964	767	247		14						N
EI126	00105	00050	014	177094115200	S03	06/09/2000	SEM	GL		O		14		
	2020	858	0	1938	746	640		0		39.3				
EI126	00105	00050	014	177094115200	S03	06/29/2000	POT	FL		O	9	24		
	2020	854	2.98	1557	1987	1696		61		39.8	.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
EI126	00105	00050	014	177094115200	S03	11/18/2000	SEM	FL		O		28		
	4425	766	65.11	566	479	367		894	39.6					
EI126	00105	00050	014	177094115200	S03	05/27/2001	SEM	FL		O		36		
	4425	357	90.01	225	140	50		1262	39.6					
EI126	00105	00050	014	177094115200	S03	12/07/2001	SEM	FL		O		40		
	975	1604	94.63	255	96	154		1692	39.6					
EI126	00105	00050	014	177094115200	S03	06/09/2002	SEM	FL		O		36		
		643	88.02	462	112	72		823	39.6					
EI126	00105	00050	014	177094115200	S03	11/24/2002	SEM	FL		O		48		
		1708	92.01	357	89	152		1025	38.2					
EI126	00105	00050	014	177094115200	S03	11/08/2003	SEM	FL				48		
		4264	88.07	434	87	371		642	38.2					
EI126	00105	00050	015	177094116700	S01	02/25/1998	POT	FL		O	4	31		
	3650	1238	40.09	523	1668	2065		1116	37.9		.6			
EI126	00105	00050	015	177094116700	S01	06/04/1998	SEM	GL		G		64		
	600	1285	77.38	240	369	474		1262	32.1					
EI126	00105	00050	015	177094116700	S01	11/20/1998	SEM	GL		G		64		
	1445	1256	86.28	132	227	285		1428	39.3					
EI126	00105	00050	015	177094116700	S01	05/21/1999	SEM	GL		G		64		
	1445	1657	85.93	100	140	232		855	37.5					
EI126	00105	00050	015	177094116700	S01	12/14/1999	SEM	GL		G		64		
	800	2012	90.12	104	81	163		739	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
EI126	00105	00050	015	177094116700	S01	06/27/2000	SEM	GL		G		64		
	1337	2224	90.09	104	76	169		691	33.6					
EI126	00105	00050	015	177094116700	S02	04/09/2001	COM	FL		G	24	14		
		51875	60	3593	48	2490		72						N
EI126	00105	00050	015	177094116700	S02	04/30/2001	POT	FL		G	4	18		
	3469	34197	0	3009	203	6942		0	49.4		.637			N
EI126	00105	00050	015	177094116700	S02	06/08/2001	SEM	FL		O		24		
	2867	53573	0	2430	131	7018		0	49.4					
EI126	00105	00050	015	177094116700	S02	11/25/2001	SEM	FL		O		35		
	1650	152588	5.56	831	17	2594		1	47.4					
EI126	00105	00050	015	177094116700	S02	05/31/2002	SEM	FL		O		64		
	2300	159600	95.54	202	5	798		107	47.4					
EI126	00105	00050	015	177094116700	S01	08/20/2002	COM	FL		O	24	64		
		1479	65.96	787	194	287		376						N
EI126	00105	00050	015	177094116700	S01	11/15/2002	COM	GL		O	24	64		
		2576	70	203	144	371		336						N
EI126	00105	00050	015	177094116700	S01	11/21/2002	SEM	FL		G		64		
	2439	2200	72.04	198	130	286		335	31.5					
EI126	00105	00050	015	177094116700	S03	01/30/2003	POT	FL		O	6	16		
	2439	978	0	1793	634	620		0	38.6		.6			N
EI126	00105	00050	017	177094121700	D01	12/16/1998	COM	GL		O	24	11		
		364	0	758	1023	372		0						N

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WATER VOL	SI 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	017	177094121700	D01	12/30/1998	SEM	GL		O		14		
	1280	622	0	765	471	293		0		34.7				
EI126	00105	00050	017	177094121700	D01	03/06/1999	POT	GL		O	5	21		
	840	6630	85.16	117	27	179		155		35.6	.605			N
EI126	00105	00050	017	177094121700	D01	11/21/1999	SEM	GL		O		42		
	1225	15000	70.51	498	23	345		55		34.5				
EI126	00105	00050	017	177094121700	D03	03/24/2000	POT	FL		O	16	10		
	1380	562	0	1077	580	326		0		34.7	.6			N
EI126	00105	00050	017	177094121700	D03	04/08/2000	COM	FL		O	24	18		
		221	70.24	567	122	27		288						N
EI126	00105	00050	017	177094121700	D03	06/06/2000	SEM	GL		O		22		
	1225	1132	82.08	156	38	43		174		29.3				
EI126	00105	00050	017	177094121700	D03	12/01/2000	SEM	GL		O		14		
	1050	1379	12.02	1021	578	797		79		29.3				
EI126	00105	00050	017	177094121700	D04	12/11/2000	COM	GL		O	24	20		
		1063	0	971	432	459		0						N
EI126	00105	00050	017	177094121700	D04	12/24/2000	POT	FL		O	5	20		
	1050	920	0	726	562	517		0		39.2	.6			N
EI126	00105	00050	017	177094121700	D04	05/17/2001	SEM	GL		O		64		
	1050	8200	90.38	137	10	82		94		39.3				
EI126	00105	00050	017	177094121700	D05	09/03/2001	POT	GL		O	4	48		
	1120	300	0	95	30	9		0		39.3	.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
EI126	00105	00050	017	177094121700	D05	09/03/2001	COM	GL		O	24	48		
		19767	0	95	30	593		0						N
EI126	00105	00050	017	177094121700	D05	12/28/2001	SEM	GL		O		48		
	1120	1889	0	127	18	34		0		39.3				
EI126	00105	00050	017	177094121700	D05	06/18/2002	SEM	GL		O		64		
		9500	0	144	30	285		0		39.3				
EI126	00105	00050	017	177094121700	D05	12/15/2002	SEM	GL		O		64		
		63	2.47	188	79	5		2		39.3				
EI126	00105	00050	017D	177094121700	D02	12/29/1998	SEM	GL		G		21		
	1250	314	0	752	1195	375		0		34.7				
EI126	00105	00050	017D	177094121700	D02	03/24/1999	POT	FL		O	8	11		
	1010	147	0	750	1187	175		0		34.6	.605			N
EI126	00105	00050	017D	177094121700	D02	06/24/1999	SEM	GL		O		13		
	1030	343	10.19	665	1058	363		120		34.2				
EI126	00105	00050	017D	177094121700	D02	12/04/1999	SEM	GL		O		24		
	1030	1324	54.08	406	478	633		563		33.7				
EI126	00105	00050	017D	177094121700	D02	05/23/2000	SEM	GL		O		24		
	1020	1339	71.85	407	313	419		799		34.5				
EI126	00105	00050	017D	177094121700	D02	12/24/2000	SEM	GL		O		34		
	1120	356	80.02	406	236	84		945		34.3				
EI126	00105	00050	017D	177094121700	D02	06/04/2001	SEM	GL		O		40		
	1120	367	90	346	120	44		1080		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	
EI126	00105	00050	017D	177094121700	D02	12/17/2001	SEM	GL		O		48		
	1120	605	90.99	283	157	95		1586	34.3					
EI126	00105	00050	017D	177094121700	D02	05/17/2002	SEM	GL		O		48		
		707	91.42	268	157	111		1673	34.3					
EI126	00105	00050	017D	177094121700	D02	11/30/2002	SEM	GL		O		48		
		99	93	193	162	16		2152	34					
EI126	00105	00050	017D	177094121700	D02	12/02/2003	SEM	GL				48		
		1856	90.04	270	271	503		2449	34					
EI126	00105	00050	019	177094126100	S01	11/30/1999	POT	FL		G	6	18		
	5668	7158	1	5465	987	7065		10	46.5	.62				N
EI126	00105	00050	019	177094126100	S01	12/01/1999	COM	FL		G	24	18		
		7038	.99	5451	999	7031		10						N
EI126	00105	00050	019	177094126100	S01	12/18/1999	SEM	GL		G		18		
	5582	7094	0	5200	1001	7101		0	46.9					
EI126	00105	00050	019	177094126100	S01	06/17/2000	SEM	GL		G		64		
	3050	13244	4.1	2467	1592	21084		68	49					
EI126	00105	00050	019	177094126100	S01	11/18/2000	SEM	FL		G		64		
	3951	27308	2.01	1996	731	19962		15	51.9					
EI126	00105	00050	019	177094126100	S01	05/17/2001	SEM	FL		G		64		
	3951	20635	2.08	1583	564	11638		12	51.9					
EI126	00105	00050	019	177094126100	S01	11/19/2001	SEM	FL		G		64		
	2848	18287	18.77	1213	463	8467		107	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
EI126	00105	00050	019	177094126100	S01	05/24/2002	SEM	FL		G		64		
	2848	16144	62.21	819	215	3471		354	44					
EI126	00105	00050	019	177094126101	S01	07/13/2003	POT	FL		G	10	30		
	1950	69857	0	1251	70	4890		0	57.9		.61			N
EI126	00105	00050	020	177094138300	S01	06/23/2003	POT	FL		G	5	45		
	3580	14657	1.03	2196	960	14071		10	41.4		.618			N
EI126	00105	00050	I008	177094137000	D01	02/09/2003	POT	FL		O	4	19		
	1000	519	9.02	884	797	414		79	37.2		.6			N
EI126	00105	00050	I008D	177094137000	D02	02/09/2003	POT	FL		O	4	14		
	1136	543	5.97	999	488	265		31	36.9		.6			N
EI126	00105	00051	002B	177090022902	S02	12/13/1998	SEM	GL		O		64		
	800	21353	34.62	120	17	363		9	39.6					
EI126	00105	00051	002B	177090022902	S02	04/13/1999	POT	GL		O	22	64		
	800	21353	34.62	120	17	363		9	39.6		.605			N
EI126	00105	00051	002B	177090022902	S02	12/28/1999	SEM	GL		O		64		
	800	33500	36.84	130	24	804		14	39.6					
EI126	00105	00051	002B	177090022902	S02	06/13/2000	SEM	GL		O		64		
	650	3523	16.13	90	130	458		25	39.6					
EI126	00105	00051	002B	177090022902	S02	11/28/2000	SEM	GL		O		64		
	1000	6692	1.52	105	65	435		1	39.6					
EI126	00105	00051	002B	177090022902	S02	05/28/2001	SEM	GL		O		64		
	1000	3558	7.86	110	129	459		11	39.6					

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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		
EI126	00105	00051	002B	177090022902	S02	12/02/2001	SEM	GL		O		98		
	1000	46600	0	135	10	466	0	37.4						
EI126	00105	00051	002B	177090022902	S02	05/23/2002	SEM	GL		O		48		
		5017	1.12	140	176	883	2	37.4						
EI126	00105	00051	002B	177090022902	S02	12/01/2002	SEM	GL		O		64		
		7583	1.9	115	103	781	2	37.4						
EI126	00105	00051	002B	177090022902	S02	12/05/2003	SEM	GL				128		
		52	3.33	130	116	6	4	37.4						
EI126	00105	00051	002B	177090022902	S02	12/05/2003	SEM	GL				128		
		52	3.33	130	116	6	4	37.4						
EI126	03295	00051	004C	177094006601	S04	06/13/1998	SEM	GL		O		64		
	850	39	40.08	155	154	6	103	32.1						
EI126	03295	00051	004C	177094006601	S04	12/05/1998	SEM	GL		O		64		
	850	14	40.34	180	142	2	96	32.1						
EI126	03295	00051	004C	177094006601	S04	05/25/1999	SEM	GL		O		64		
	850	2913	65.15	175	92	268	172	32.1						
EI126	03295	00051	004C	177094006601	S04	12/17/1999	SEM	GL		O		64		
	700	661	76.43	170	62	41	201	32.2						
EI126	03295	00051	004C	177094006601	S04	05/24/2000	SEM	GL		O		64		
	820	2126	52.96	190	135	287	152	32.3						
EI126	03295	00051	004C	177094006601	S04	12/02/2000	SEM	GL		O		64		
	980	2485	60.08	200	99	246	149	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
EI126	03295	00051	004C	177094006601	S04	05/27/2001	SEM	GL		O		64		
	980	645	56	240	110	71		140		32.3				
EI126	03295	00051	004C	177094006601	S04	11/30/2001	SEM	GL		O		64		
	980	6105	60.21	225	76	464		115		32.3				
EI126	03295	00051	004C	177094006601	S04	05/25/2002	SEM	GL		O		46		
		7034	60.36	160	88	619		134		32.3				
EI126	03295	00051	004C	177094006601	S04	12/17/2002	SEM	GL		O		64		
		2250	76.99	198	52	117		174		32.3				
EI126	03295	00051	004C	177094006601	S04	11/08/2003	SEM	GL				64		
		9999999	99	150	0	18		129		32.3				
EI126	00105	00051	A005	177094092900	S02	07/23/2000	POT	GL		O	24	18		
	1725	696	10	880	585	407		65		35.1	.61			N
EI126	00105	00051	A005	177094092900	S02	08/08/2000	COM	GL		O	24	20		
		1723	50.4	420	184	317		187						N
EI126	00105	00051	A005	177094092900	S02	12/13/2000	SEM	FL		O		32		
	1245	6400	97.08	210	10	64		333		35.1				
EI126	00105	00051	A005	177094092900	S02	05/29/2001	SEM	FL		O		64		
	1245	74143	98.06	100	7	519		353		35.1				
EI126	00105	00051	A005	177094092900	S02	11/24/2001	SEM	FL		O		64		
	1245	3727	96.19	120	11	41		278		35.1				
EI126	00105	00051	R001A	177094080200	S01	06/12/1998	SEM	GL		O		64		
	700	270	4.96	480	230	62		12		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
EI126	00105	00051	R001A	177094080200	S01	11/30/1998	SEM	GL		O		64		
	700	1217	5.15	170	221	269		12		39.9				
EI126	00105	00051	R001A	177094080200	S01	05/25/1999	SEM	GL		O		64		
	700	559	18.06	185	254	142		56		33.5				
EI126	00105	00051	R001A	177094080200	S01	12/17/1999	SEM	GL		O		64		
	700	1925	5.81	215	146	281		9		33.5				
EI126	00105	00051	R001A	177094080200	S01	05/23/2000	SEM	GL		O		64		
	980	447	1.35	250	660	295		9		33.5				
EI126	00105	00051	R001A	177094080200	S01	12/28/2000	SEM	GL		O		64		
	980	4	8.99	235	243	1		24		32.9				
EI126	00105	00051	R001A	177094080200	S01	06/08/2001	SEM	GL		O		64		
	980	2777	1.96	230	601	1669		12		32.9				
EI126	00105	00051	R001A	177094080200	S01	11/20/2001	SEM	GL		O		64		
	980	5007	12.06	368	277	1387		38		36.4				
EI126	00105	00051	R001A	177094080200	S01	06/08/2002	SEM	GL		O		64		
		3099	.93	140	213	660		2		32.9				
EI126	00105	00051	R001A	177094080200	S01	11/25/2002	SEM	GL		O		64		
		11100	1.41	190	70	777		1		36.4				
EI126	00105	00051	R001A	177094080200	S01	12/01/2003	SEM	GL				128		
		2280	20.19	160	332	757		84		36.4				
EI126	00105	00052	012	177094131501	S01	09/08/2001	POT	FL	9216	O	17	20		
	6792	3728	.21	5867	1920	7157		4		29.3	.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
EI126	00105	00052	012	177094131501	S01	12/08/2001	SEM	GL		O		17		
	6792	1373	41.82	4252	1323	1817		951		25				
EI126	00105	00052	012	177094131501	S01	03/04/2002	COM	FL		O	24	17		
		2379	45.18	4225	767	1825		632						N
EI126	00105	00052	012	177094131501	S01	05/24/2002	SEM	GL		O		20		
		1908	56.35	3721	880	1679		1136		25				
EI126	00105	00052	012	177094131501	S01	12/24/2002	SEM	GL		O		20		
		3702	74.01	3398	789	2921		2247		24.3				
EI126	00105	00052	012	177094131501	S01	12/01/2003	SEM	GL				28		
		6006	88.01	1868	347	2084		2547		24.3				
EI126	00105	00052	012	177094131501	S01	12/01/2003	SEM	GL				28		
		6006	88.01	1868	347	2084		2547		24.3				
EI126	00105	00052	A002	177090022500	S01	06/11/1998	SEM	GL		O		64		
	840	341	3.24	230	179	61		6		32				
EI126	00105	00052	A002	177090022500	S01	12/22/1998	SEM	GL		O		64		
	840	663	1.94	120	101	67		2		32				
EI126	00105	00052	A002	177090022500	S01	05/24/1999	SEM	GL		O		64		
	840	1209	1.95	145	201	243		4		32				
EI126	00105	00052	A002	177090022500	S01	12/20/1999	SEM	GL		O		64		
	840	1723	2.52	159	155	267		4		32				
EI126	00105	00052	A002	177090022500	S01	05/30/2000	SEM	GL		O		64		
	650	4445	.83	130	119	529		1		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
EI126	00105	00052	A002	177090022500	S01	12/10/2000	SEM	GL		0		64		
	810	1897	1.27	120	155	294		2		32.3				
EI126	00105	00052	A002	177090022500	S01	05/27/2001	SEM	GL		0		64		
	810	1791	.74	380	134	240		1		32.5				
EI126	00105	00052	A002	177090022500	S01	11/19/2001	SEM	GL		0		64		
	810	1140	4.87	145	215	245		11		38.4				
EI126	00105	00052	A002	177090022500	S01	06/24/2002	SEM	GL		0		64		
		2601	6	130	188	489		12		33.5				
EI126	00105	00052	A002	177090022500	S01	12/18/2002	SEM	GL		0		64		
		154	7.14	120	143	22		11		33.5				
EI126	00105	00052	A002	177090022500	S01	11/30/2003	SEM	GL				64		
		138	10.31	90	87	12		10		34.4				
EI126	00105	00052	A002	177090022500	S01	11/30/2003	SEM	GL				64		
		138	10.31	90	87	12		10		34.4				
EI128	02409	00053	C002B	177090011300	S05	05/26/1998	SEM	GL		0		42		
	980	6755	95.56	110	53	358		1140		42				
EI128	02409	00053	C002B	177090011300	S05	11/21/1998	SEM	GL		0		42		
	1020	15536	95.97	210	28	435		667		37.5				
EI128	02409	00053	C002B	177090011300	S05	05/22/1999	SEM	GL		0		64		
	675	3900	97.05	245	20	78		658		41.5				
EI128	02409	00053	C002B	177090011300	S05	12/12/1999	SEM	GL		0		64		
	1005	3600	92.1	110	70	252		816		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
EI128	02409	00053	C002B	177090011300	S05	05/24/2000	SEM	GL		O		64		
	1000	4356	94.07	170	59	257		936		43.1				
EI128	02409	00053	C002B	177090011300	S05	06/26/2001	SEM	GL		O		64		
	1480	2143	92.07	300	49	105		569		43.1				
EI128	02409	00053	C002B	177090011300	S05	12/02/2001	SEM	GL		O		64		
	1480	767	93.01	240	73	56		972		43.1				
EI128	02409	00053	C003A	177090011400	S03	05/26/1998	SEM	GL		O		64		
	1000	911	81.79	174	191	174		858		43				
EI128	02409	00053	C003A	177090011400	S03	11/21/1998	SEM	GL		O		64		
	1030	4247	92	240	73	310		839		39.3				
EI128	02409	00053	C005	177090058200	S01	11/14/2001	POT	GL		O	4	50		
	1060	247	45.26	225	312	77		258		40.6	.6			N
EI128	02409	00053	C005	177090058200	S01	12/29/2001	SEM	GL		O		50		
	1060	192	21.67	180	365	70		101		42.8				
EI128	02409	00053	C005	177090058200	S01	06/05/2002	SEM	GL		O		64		
		3287	50.26	125	94	309		95		42.8				
EI128	02409	00053	C005	177090058200	S01	12/24/2002	SEM	GL		O		64		
		190	38.24	150	63	12		39		42.8				
EI128	02409	00053	C005	177090058200	S01	11/30/2003	SEM	GL				64		
		2333	33.33	170	18	42		9		40.8				
EI128	02409	00053	C005	177090058200	S01	11/30/2003	SEM	GL				64		
		2333	33.33	170	18	42		9		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
EI128	02409	00053	C005C	177090058200	S04	05/30/1998	SEM	GL		O		64		
	1000	3622	61.86	50	127	460		206		42.5				
EI128	02409	00053	C005C	177090058200	S04	12/20/1998	SEM	GL		O		64		
	1000	17673	78.15	200	52	919		186		41.5				
EI128	02409	00053	C005C	177090058200	S04	06/20/1999	SEM	GL		O		64		
	1040	1192	58.29	205	78	93		109		41.5				
EI128	02409	00053	C005C	177090058200	S04	12/31/1999	SEM	GL		O		64		
	1040	8039	80.38	140	51	410		209		41.5				
EI128	02409	00053	C005C	177090058200	S04	06/06/2000	SEM	GL		O		64		
	860	2640	64.18	165	139	367		249		42.1				
EI128	02409	00053	C005C	177090058200	S04	05/25/2001	SEM	GL		O		64		
	1060	9999999	99	125	0	44		118		42.8				
EI128	02409	00053	C010	177094130900	D01	03/12/2001	COM	FL		O	24	16		
		5081	35.08	2030	322	1636		174						N
EI128	02409	00053	C010	177094130900	D01	03/25/2001	POT	FL		O	4	18		
	2560	1438	1.02	1185	486	699		5		45.1	.6			N
EI128	02409	00053	C010	177094130900	D01	06/19/2002	SEM	FL		O		64		
		758	75.07	140	95	72		286		37.7				
EI128	02409	00053	C010	177094130900	D01	12/14/2002	SEM	FL		O		64		
		486	79.97	120	140	68		559		37.7				
EI128	02409	00053	C010	177094130900	D01	12/01/2003	SEM	FL				64		
		4306	91.98	150	36	155		413		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
EI128	02409	00053	C010D	177094130900	D02	03/12/2001	COM	FL		O	24	16		
		920	1.05	1660	753	693		8						N
EI128	02409	00053	C010D	177094130900	D02	04/04/2001	POT	FL		O	24	18		
	2560	1111	.83	1544	840	933		7	46.1		.6			N
EI128	02409	00053	C010D	177094130900	D02	11/09/2001	SEM	FL		O		30		
	1964	1516	80	700	318	482		1272	46.1					
EI128	02409	00053	C010D	177094130900	D02	06/01/2002	SEM	FL		O		64		
		2632	86.48	254	152	400		972	46.1					
EI128	02409	00053	C010D	177094130900	D02	12/22/2002	SEM	FL		O		64		
		2984	96.03	175	63	188		1522	46.1					
EI128	02409	00053	C010D	177094130900	D02	12/03/2003	SEM	FL				64		
		10528	96.51	150	36	379		996	46.1					
EI128	02409	00054	010	177094079602	S04	06/08/1998	SEM	GL		G		13		
	1800	2722	0	985	209	569		0	44.1					
EI128	02409	00054	010	177094079602	S04	12/07/1998	SEM	FL		O		23		
	1040	4849	83.07	355	86	417		422	34.1					
EI128	02409	00054	010	177094079602	S04	05/03/1999	POT	GL		O	8	22		
	1140	5178	85.12	390	118	611		675	34.1		.6			N
EI128	02409	00054	010	177094079602	S04	05/24/1999	SEM	FL		O		21		
	1250	5989	85.05	930	87	521		495	34.1					
EI128	02409	00054	010	177094079602	S04	11/09/1999	SEM	GL		O		10		
	1475	3815	50.38	380	195	744		198	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
EI128	02409	00054	010	177094079602	S04	11/29/2000	SEM	GL		O		21		
	1100	9999999	0	165	0	1		0						
EI128	02409	00054	010	177094079602	S05	02/14/2001	COM	GL		O	24	20		
		1368	1.83	1100	749	1025		14						N
EI128	02409	00054	010	177094079602	S05	02/26/2001	POT	FL		O	4	20		
	3350	1123	2.4	920	815	915		20		41.4	.6			N
EI128	02409	00054	010	177094079602	S05	05/29/2001	SEM	GL		O		26		
	1100	1101	0	230	625	688		0		42				
EI128	02409	00054	010	177094079602	S05	11/17/2001	SEM	GL		O		28		
	1700	605	40.29	1000	1270	768		857		41.4				
EI128	02409	00054	010	177094079602	S05	06/12/2002	SEM	GL		O		9		
	1320	569	2.08	1110	188	107		4		42.1				
EI128	02409	00054	010	177094079602	S05	12/23/2002	SEM	GL		O		9		
	1710	974	1.27	1100	155	151		2		42.1				
EI128	02409	00054	010	177094079602	S05	11/30/2003	SEM	GL				10		
	1710	439	50.6	700	82	36		84		42.1				
EI128	02409	00054	011	177094131801	S01	09/18/2001	POT	FL		G	6	18		
	5400	73111	8.7	2455	63	4606		6		44.4	.61			N
EI128	02409	00054	011	177094131801	S01	11/25/2001	SEM	GL		G		26		
	1313	28971	10.53	690	34	985		4		42.8				
EI128	02409	00054	011	177094131801	S02	05/25/2002	POT	FL		G	24	20		
	2750	27357	5.26	2200	126	3447		7		48.8	.61			N

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WATER VOL	SI 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	011	177094131801	S02	06/03/2002	COM	FL		G	24	22		
		18110	.65	1456	154	2789		1						N
EI128	02409	00054	011	177094131801	S02	06/03/2002	SEM	GL		G		22		
	2750	18110	.65	1456	154	2789		1	48.6					
EI128	02409	00054	011	177094131801	S02	12/09/2002	SEM	GL		G		18		
	3600	17294	61.48	1050	109	1885		174	49.3					
EI128	02409	00054	F004	177094072500	S09	05/03/1999	COM	FL		O	24	64		
		9111	98.03	120	9	82		447						N
EI128	02409	00054	F004	177094072500	S09	06/20/1999	SEM	GL		O		12		
	1830	592	0	1720	625	370		0	42.3					
EI128	02409	00054	F004	177094072500	S09	07/17/1999	POT	FL		O	24	12		
	1810	711	0	1740	603	429		0	42.3		.61			N
EI128	02409	00054	F004	177094072500	S09	11/22/1999	SEM	GL		O		18		
	1225	614	47.17	1000	625	384		558	37.4					
EI128	02409	00054	F004	177094072500	S09	05/24/2000	SEM	GL		O		36		
	1250	1416	80.11	375	214	303		862	37.7					
EI128	02409	00054	F004	177094072500	S09	11/21/2000	SEM	GL		O		48		
	1080	1078	82.13	140	193	208		887	42.1					
EI128	02409	00054	F004	177094072500	S09	05/23/2001	SEM	GL		O		64		
	1080	478	92.01	225	67	32		772	42.1					
EI128	02409	00054	F004	177094072500	S09	12/02/2001	SEM	GL		O		64		
	1100	1841	93.97	220	82	151		1277	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	00054	F004	177094072500	S09	06/13/2002	SEM	GL		O		64		
		273	88.2	210	88	24		658		42.8				
EI128	02409	00054	F004	177094072500	S09	12/23/2002	SEM	GL		O		64		
		2295	94.15	150	44	101		708		42.8				
EI128	02409	00054	F004	177094072500	S09	12/01/2003	SEM	GL				64		
		1333	96.04	160	39	52		946		40.1				
EI128	02409	00054	F004J	177094072500	S08	06/21/1998	SEM	FL		O		64		
	1000	8833	86.01	115	54	477		332		42				
EI128	02409	00054	F004J	177094072500	S08	12/18/1998	SEM	FL		O		64		
	1040	5097	92.05	145	31	158		359		41.5				
SS072	03520	00057	004I	177114046400	S05	06/06/1998	SEM	GL		G		64		
	950	632	62.19	240	76	48		125		36.6				
SS072	03520	00057	004I	177114046400	S05	12/07/1998	SEM	GL		G		64		
	1200	536	68.63	245	112	60		245		36.6				
SS072	03520	00057	004I	177114046400	S05	10/25/1999	SEM	FL		G		64		
	1350	7000	79.17	250	10	70		38		36.6				
SS072	03520	00057	010C	177114067900	S02	06/21/1998	SEM	FL		O		15		
	1875	7444	82.69	500	45	335		215		32.4				
SS072	03520	00057	010C	177114067900	S02	06/19/1999	SEM	FL		O		15		
	1350	1351	60	1250	208	281		312		32.4				
SS072	03520	00057	010C	177114067900	S02	11/13/1999	SEM	FL		O		18		
	1040	2080	81.75	700	125	260		560		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
SS072	03520	00060	006	177114034401	S01	12/11/2001	SEM	FL		G		22		
	1800	2969	88.96	650	65	193		524	41.1					
SS072	03520	00060	006	177114034401	S02	03/03/2002	POT	FL		G	24	19		
	3550	38073	0	3150	192	7310		0	48.9		.625			N
SS072	03520	00060	006	177114034401	S02	06/10/2002	SEM	FL		G		30		
	2500	26144	0	2150	390	10196		0	48.9					
SS072	03520	00060	006	177114034401	S02	12/11/2002	SEM	GL		G		19		
	2050	170	56.6	850	411	70		536	40					
SS072	03520	00060	006	177114034401	S02	05/06/2003	POT	GL		O	4	20		
		1904	76.82	770	239	455		792	37.2		.625			N
SS072	03520	00060	006	177114034401	S01	11/24/2003	SEM	FL		G		12		
	1300	442	0	600	312	138		0	37.2					
SS072	03520	00060	007	177114034900	S02	07/30/2000	POT	FL		G	24	22		
	1900	4828	0	1340	558	2694		0	41.7		.6			N
SS072	03520	00060	007	177114034901	S01	12/14/2001	SEM	FL		G		64		
		113	0	110	628	71		0	41.1					
SS072	03520	00060	007	177114034901	S01	05/21/2002	SEM	GL		G		999		
		297	0	100	229	68		0	39					
SS072	03520	00060	007	177114034901	S01	12/09/2002	SEM	GL		G		999		
	850	0	33.57	145	93	0		47	39.3					
SS072	03520	00060	007	177114034901	S02	11/04/2003	SEM	FL		G		120		
	3100	9999999	0	1850	0	862		0						

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WATER VOL	SI 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	007A	177114034900	S01	12/08/1998	SEM	GL		O		64		
	850	9600	99	240	5	48		995		38.6				
SS072	03520	00060	011	177114036901	S01	08/26/2002	POT	FL		O	4	36		
	2295	6785	0	1275	989	6710		0		43.8	.625			N
SS072	03520	00060	011	177114036901	S01	12/13/2002	SEM	FL		O		48		
	950	6349	0	547	716	4546		0		43.8				
SS072	03520	00060	011	177114036901	S01	11/04/2003	SEM	FL		O		64		
	450	11366	0	120	205	2330		0		39.9				
SS072	03520	00060	017	177114041901	S01	12/26/2001	SEM	FL		O		44		
	2900	188200	97.95	1050	35	6587		1673		41.1				
SS072	03520	00060	017	177114041901	S02	05/02/2002	POT	FL		G	8	8		
	3150	31806	0	3000	67	2131		0		50.3	.6			N
SS072	03520	00060	017	177114041901	S02	06/08/2002	SEM	FL		G		13		
	2550	67286	93.5	2600	21	1413		302		50.3				
SS072	03520	00060	017	177114041901	S03	11/18/2003	SEM	GL		O		17		
	800	0	60.74	600	148	0		229		38.3				
SS072	03520	00060	021H	177114080500	S07	12/06/1998	POT	FL		G	24	20		
	3600	353520	0	3050	25	8838		0		55	.61			N
SS072	03520	00060	021H	177114080500	S07	06/04/1999	SEM	FL		G		32		
	3200	26086	60.09	1925	279	7278		420		42				
SS072	03520	00060	021H	177114080500	S07	10/25/1999	SEM	FL		G		32		
	2600	25248	89.98	1600	137	3459		1230		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
SS072	03520	00060	021H	177114080500	S07	12/12/2001	SEM	GL		G		27		
	3290	8800	97.96	750	40	352		1920	41.1					
SS072	03520	00060	026	177114117900	S03	12/04/2001	SEM	GL		G		64		
		1087	8.03	150	229	249		20	41.1					
SS072	03520	00060	026	177114117900	S05	05/19/2002	SEM	FL		G		23		
		976	42.82	1000	673	657		504	39					
SS072	03520	00060	026	177114117900	S05	12/11/2002	SEM	GL		G		30		
	1170	1105	78.87	380	363	401		1355	41					
SS072	03520	00060	026	177114117900	S05	05/08/2003	POT	GL		O	5	30		
		571	89.21	375	140	80		1158	39.5		.605			N
SS072	03520	00060	026	177114117900	S03	11/12/2003	SEM	GL		G		30		
	1140	0	89.12	230	135	0		1106	39.5					
SS072	03520	00060	026B	177114117900	S01	05/31/1998	SEM	FL		G		64		
	695	1100000	96.55	105	2	2200		56	50.8					
SS072	03520	00060	026E	177114117900	S02	05/07/1999	POT	FL		G	24	64		
	1500	315500	98.33	520	2	631		118	50.8		.614			N
SS072	03520	00060	028	177114136700	S01	05/03/2002	POT	FL		O	14	22		
	1600	340	0	1230	912	310		0	38.2		.605			N
SS072	03520	00060	028	177114136700	S01	06/10/2002	SEM	FL		O		25		
		1169	3.62	1160	1011	1182		38	39					
SS072	03520	00060	028	177114136700	S01	12/12/2002	SEM	FL		O		33		
	1280	1418	70.07	250	311	441		728	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
SS072	03520	00060	028	177114136700	S02	05/28/2003	POT	FL		G	4	10		
	3100	205143	61.11	2800	7	1436		11		50.7	.605			N
SS072	03520	00060	028	177114136700	S01	11/04/2003	SEM	FL		O		15		
	1740	9999999	0	1680	0	3592		0						
SS072	03520	00060	M027	177114136501	S01	10/17/2002	POT	FL		O	21	15		
		951	0	850	432	411		0		32.2	.605			N
SS072	03520	00060	M027	177114136501	S01	11/24/2002	SEM	FL		O		18		
	1280	1408	0	515	483	680		0		34.1				
SS072	03520	00060	M027	177114136501	S01	11/09/2003	SEM	GL		O		64		
	860	421000	60	150	1	421		2		31.9				
SS113	01834	00063	028A	177114031600	S01	06/02/1998	SEM	GL		O		64		
		3242	74.81	180	33	107		98		31.7				
SS113	01834	00063	028A	177114031600	S01	12/05/1998	SEM	GL		O		64		
		1849	64.9	220	86	159		159		31				
SS113	01834	00063	028A	177114031600	S01	06/15/1999	SEM	GL		O		64		
		2359	51.06	260	92	217		96		30.6				
SS113	01834	00063	028A	177114031600	S01	11/20/1999	SEM	GL		O		64		
		3763	64.81	640	76	286		140		31.5				
SS113	01834	00063	028A	177114031600	S01	06/05/2000	SEM	GL		O		64		
		2093	50.26	220	97	203		98		33.2				
SS113	01834	00063	028A	177114031600	S01	12/11/2000	SEM	GL		O		64		
		1933	64.29	300	15	29		27		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	00063	028A	177114031600	S01	11/10/2001	SEM	GL		0		64		
		1682	88.83	160	22	37		175	31.7					
SS113	01834	00063	043A	177114104300	S01	06/19/1998	SEM	FL		0		18		
		2000	42.94	1160	376	752		283	30.8					
SS113	01834	00063	043A	177114104300	S01	12/12/1998	SEM	FL		0		18		
		520	34.99	500	223	116		120	32					
SS113	01834	00063	043A	177114104300	S01	06/04/1999	SEM	FL		0		18		
		939	40.09	550	263	247		176	30.3					
SS113	01834	00063	043A	177114104300	S01	12/10/1999	SEM	FL		0		18		
		781	45.98	530	242	189		206	37.2					
SS113	01834	00063	043A	177114104300	S01	06/13/2000	SEM	FL		0		18		
		803	43.07	520	234	188		177	31.4					
SS113	01834	00063	043A	177114104300	S01	12/05/2000	SEM	FL		0		18		
		446	44.96	480	202	90		165	31.6					
SS113	01834	00063	043A	177114104300	S01	12/10/2001	SEM	FL		0		18		
		429	52	470	168	72		182	32.7					
SS113	01834	00063	043A	177114104300	S01	06/02/2002	SEM	FL		0		21		
		740	50.1	420	242	179		243	31.8					
SS113	01834	00063	043A	177114104300	S01	12/13/2002	SEM	FL		0		21		
		645	50	350	214	138		214	29.5					
SS113	01834	00063	043A	177114104300	S01	06/26/2003	SEM	FL		0		21		
	520	556	40.33	350	216	120		146	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
SS113	01834	00063	043A	177114104300	S01	12/05/2003	SEM	FL				21		
	520	590	45.08	340	134	79		110		36.4				
SS113	01834	00063	055A	177114105500	S01	06/13/1998	SEM	FL		G		37		
	1200	194231	7.14	1300	13	2525		1		51.7				
SS113	01834	00063	055A	177114105500	S01	12/08/1998	SEM	FL		G		28		
	1200	100000	0	1045	30	3000		0		54.5				
SS113	01834	00063	055A	177114105500	S01	05/22/1999	SEM	FL		G		28		
	1200	90237	0	860	38	3429		0		53.2				
SS113	01834	00063	055A	177114105500	S01	12/16/1999	SEM	FL		G		28		
	900	100692	0	750	26	2618		0		48.9				
SS113	01834	00063	061F	177114112800	D02	06/21/1998	SEM	FL		O		27		
	300	2728	15.22	280	195	532		35		32.8				
SS113	01834	00063	061F	177114112800	D02	11/13/1998	SEM	FL		O		26		
	520	1546	6.01	220	313	484		20		33.5				
SS113	01834	00063	061F	177114112800	D02	06/15/1999	SEM	GL		O		64		
		2119	14.84	230	218	462		38		32.8				
SS113	01834	00063	061F	177114112800	D02	12/11/1999	SEM	GL		O		48		
		3545	39.93	250	176	624		117		34.2				
SS113	01834	00063	061F	177114112800	D02	06/04/2000	SEM	GL		O		32		
		1542	14.9	350	297	458		52		35.8				
SS113	01834	00063	061F	177114112800	D02	11/19/2000	SEM	GL		O		32		
		594	4.17	140	138	82		6		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
SS113	01834	00063	061F	177114112800	D02	05/22/2001	SEM	GL		O		37		
		4760	30.56	130	25	119		11		32				
SS113	01834	00063	061F	177114112800	D02	12/18/2001	SEM	GL		O		37		
		129	20.51	360	31	4		8		33.6				
SS113	01834	00063	061F	177114112800	D02	05/18/2002	SEM	GL		O		37		
		1700	27.81	440	283	481		109		33.5				
SS113	01834	00063	061F	177114112800	D02	12/12/2002	POT	GL		O	24	64	351	728
2		957	17.89	240	234	224		51		31.9	.6		0	
SS113	01834	00063	061F	177114112800	D02	06/26/2003	SEM	GL		O		64		
	1050	1577	14.88	340	246	388		43		37.7				
SS113	01834	00063	061F	177114112800	D02	12/31/2003	SEM	GL				64		
	1000	555	12.01	250	337	187		46		28.5				
SS113	01834	00063	063A	177114112000	S01	06/12/1998	SEM	GL		G		32		
		692	27.07	360	458	317		170		31.5				
SS113	01834	00063	063A	177114112000	S01	06/15/1999	SEM	GL		G		32		
		1281	53	270	274	351		309		30.1				
SS113	01834	00063	063A	177114112000	S01	11/15/1999	SEM	GL		G		36		
		272	41.08	390	261	71		182		44.2				
SS113	01834	00063	M001F	177114080700	S04	05/16/1998	SEM	GL		O		64		
		8750	80	340	28	245		112		33.4				
SS113	01834	00063	M001F	177114080700	S04	12/03/1998	SEM	GL		O		64		
		0	89.33	390	19	0		159		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
SS113	01834	00063	M001F	177114080700	S04	06/14/1999	SEM	GL		O		64		
		25000	95.85	240	10	250		231		33.1				
SS113	01834	00063	M001F	177114080700	S04	12/09/1999	SEM	GL		O		64		
		2778	95.21	260	9	25		179		34.7				
SS113	01834	00063	M001F	177114080700	S04	06/25/2000	SEM	GL		O		64		
		304	62.42	300	56	17		93		35.1				
SS113	01834	00063	M001F	177114080700	S04	11/26/2000	SEM	GL		O		64		
		18750	97.96	240	4	75		192		54.6				
SS113	01834	00063	M001F	177114080700	S04	11/27/2001	SEM	GL		O		32		
		1000	89.58	240	5	5		43		33.3				
SS113	01834	00063	M001F	177114080700	S04	06/18/2002	SEM	GL		O		32		
		11700	89.8	250	10	117		88		33.6				
SS113	01834	00063	M001F	177114080700	S04	06/11/2003	SEM	GL		O		32		
	850	60000	99	170	2	120		346		33.7				
SS113	01834	00063	M002A	177114106700	S01	06/17/1998	SEM	FL		G		26		
	1100	36294	19.69	925	102	3702		25		55.1				
SS113	01834	00063	M002A	177114106700	S01	12/03/1998	SEM	FL		G		26		
	1050	239917	25	775	12	2879		4		54.4				
SS113	01834	00063	M002A	177114106700	S01	06/03/1999	SEM	FL		G		26		
	1050	56108	9.76	660	37	2076		4		55.2				
SS113	01834	00063	M002A	177114106700	S01	12/09/1999	SEM	FL		G		26		
	650	109400	0	580	20	2188		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
SS113	01834	00063	M002A	177114106700	S01	06/25/2000	SEM	FL		G		26		
	640	34216	0	480	51	1745		0		55.8				
SS113	01834	00063	M002A	177114106700	S01	11/26/2000	SEM	FL		G		26		
	1600	12790	24.85	440	124	1586		41		56.3				
SS113	01834	00063	M002A	177114106700	S01	05/31/2001	SEM	FL		G		26		
	540	43323	27.91	350	31	1343		12		56				
SS113	01834	00063	M002A	177114106700	S01	11/27/2001	SEM	FL		G		26		
	600	17268	43.65	350	71	1226		55		54.1				
SS113	01834	00063	M002A	177114106700	S01	06/01/2002	SEM	FL		G		30		
	440	1283000	50	310	1	1283		1		54.1				
SS113	01834	00063	M002A	177114106700	S01	12/08/2002	COM	FL		G	4	30	36	410
0	400	9999999	0	245	0	1257		0			0	SOLD	0	
SS113	01834	00063	M002A	177114106700	S01	06/11/2003	SEM	FL		G		30		
	420	9999999	99	230	0	1101		4		0				
SS113	01834	00063	M002A	177114106700	S01	12/20/2003	SEM	FL				30		
	420	9999999	99	165	0	1112		8						
SS113	01834	00063	O002A	177114105000	S01	12/09/1998	SEM	FL		O		12		
	4800	24604	2.11	4775	139	3420		3		44				
SS113	01834	00063	O002A	177114105000	S01	12/14/1999	SEM	FL		O		14		
	4150	6070	.82	3625	484	2938		4		35.6				
SS113	01834	00063	O002A	177114105000	S01	06/05/2000	SEM	FL		O		14		
	4300	6607	60.03	3400	247	1632		371		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	00063	O002A	177114105000	S01	12/04/2000	SEM	FL		O		14		
	3800	3554	60.05	2800	298	1059		448		31.1				
SS113	01834	00063	O002A	177114105000	S01	05/19/2001	SEM	FL		O		14		
	2700	2463	65.03	2300	257	633		478		24				
SS113	01834	00063	O002A	177114105000	S01	08/12/2001	POT	FL		O	4	14		
	2950	1090	79.95	1350	89	97		355		25.8	.6			N
SS113	01834	00063	O002A	177114105000	S01	12/19/2001	SEM	FL		O		14		
		1204	80.03	1200	137	165		549		28.3				
SS113	01834	00063	O002A	177114105000	S01	05/30/2002	SEM	FL		O		12		
		941	88.96	1300	51	48		411		26.4				
SS113	01834	00063	O002A	177114105000	S01	11/30/2002	SEM	FL		O		12		
		1373	89.96	1250	51	70		457		27.3				
SS113	01834	00063	O002A	177114105000	S01	06/26/2003	SEM	FL		O		12		
	1800	9273	87.91	1325	11	102		80		27.5				
SS113	01834	00063	O002A	177114105000	S01	12/05/2003	SEM	FL				12		
		741	80	110	112	83		448		28.6				
SS113	01834	00064	015F	177112001800	S05	05/31/1998	SEM	GL		O		64		
		0	44.23	130	29	0		23		25.3				
SS113	01834	00064	015F	177112001800	S05	12/05/1998	SEM	GL		O		64		
		179	54.84	160	28	5		34		22.6				
SS113	01834	00064	015F	177112001800	S05	06/07/1999	SEM	GL		O		64		
		34	59.72	160	29	1		43		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
SS113	01834	00064	015F	177112001800	S05	12/06/2000	SEM	GL		O		22		
		100	44.44	190	40	4		32		25.7				
SS113	01834	00064	015F	177112001800	S05	12/15/2001	SEM	GL		O		22		
		1478	50	150	23	34		23		25.4				
SS113	01834	00064	015F	177112001800	S05	06/16/2002	SEM	GL		O		22		
		2500	47.69	190	68	170		62		25.6				
SS113	01834	00064	047I	177114061600	S06	06/13/1998	SEM	GL		O		64		
		7400	75	240	10	74		30		24.3				
SS113	01834	00064	047I	177114061600	S06	12/13/1998	SEM	GL		O		64		
		5100	74.79	350	30	153		89		24.2				
SS113	01834	00064	047I	177114061600	S06	04/11/1999	POT	GL		O	4	64		
		3750	79.66	375	24	90		94		22.8	.6			N
SS113	01834	00064	047I	177114061600	S06	06/12/1999	SEM	GL		O		64		
		3933	72.73	320	30	118		80		30.4				
SS113	01834	00064	047I	177114061600	S06	11/16/1999	SEM	GL		O		64		
		6382	83.81	280	34	217		176		29				
SS113	01834	00064	047I	177114061600	S06	06/08/2000	SEM	GL		O		64		
		2906	80.25	170	32	93		130		29.1				
SS113	01834	00064	047I	177114061600	S06	12/04/2000	SEM	GL		O		64		
		1920	80.16	240	25	48		101		27.2				
SS113	01834	00064	047I	177114061600	S06	12/15/2001	SEM	GL		O		64		
		8125	85.32	155	16	130		93		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
SS113	01834	00064	047I	177114061600	S06	06/01/2002	SEM	GL		O		64		
		10722	79.78	140	18	193		71		27.3				
SS113	01834	00064	051A	177114062700	S01	06/09/1998	SEM	GL		O		64		
		6831	70.03	300	89	608		208		27				
SS113	01834	00064	051A	177114062700	S01	12/05/1998	SEM	GL		O		64		
		4958	69.97	325	118	585		275		27.2				
SS113	01834	00064	051A	177114062700	S01	06/08/1999	SEM	GL		O		64		
		5326	80	380	92	490		368		26.9				
SS113	01834	00064	051A	177114062700	S01	12/09/1999	SEM	GL		O		64		
		2018	80	175	111	224		444		26.7				
SS113	01834	00064	051A	177114062700	S01	06/08/2000	SEM	GL		O		64		
		3633	84.95	200	79	287		446		26				
SS113	01834	00064	051A	177114062700	S01	12/05/2000	SEM	GL		O		64		
		4213	85.05	260	61	257		347		25.3				
SS113	01834	00064	051A	177114062700	S01	12/03/2001	SEM	GL		O		64		
		3509	85.01	160	55	193		312		25.6				
SS113	01834	00064	051A	177114062700	S01	06/01/2002	SEM	GL		O		64		
		3447	75	180	94	324		282		24.4				
SS113	01834	00064	051A	177114062700	S01	11/24/2002	QTR	GL		O	24	64	415	297.97
35.6		4118	71.95	300	85	350		218		24.7	0		0	Y
SS113	01834	00064	051A	177114062700	S01	06/26/2003	SEM	GL		O		14		
	1100	2370	70	110	54	128		126		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	00064	051A	177114062700	S01	12/22/2003	QTR	GL		0	24	14	206	0
130.6	1100	903	63.53	115	62	56		108	28.6	0		0		Y
SS113	01834	00064	058B	177114118301	S02	06/06/1998	SEM	FL		0		12		
	1300	519	65.04	800	129	67		240	24.8					
SS113	01834	00064	058B	177114118301	S02	12/10/1998	SEM	FL		0		12		
	2000	2398	75	1200	98	235		294	29.3					
SS113	01834	00064	058B	177114118301	S02	06/12/1999	SEM	FL		0		12		
	1250	2105	84.92	1200	76	160		428	23.3					
SS113	01834	00064	058B	177114118301	S02	12/08/1999	SEM	FL		0		12		
	1500	1832	80	1350	107	196		428	26.3					
SS113	01834	00064	058B	177114118301	S02	06/03/2000	SEM	FL		0		12		
	1950	1413	79.91	850	92	130		366	26.4					
SS113	01834	00064	058B	177114118301	S02	12/09/2000	SEM	FL		0		12		
	1250	877	86.03	650	57	50		351	26.6					
SS113	01834	00064	058B	177114118301	S02	12/16/2001	SEM	FL		0		12		
	1500	738	79.93	710	61	45		243	26.9					
SS113	01834	00064	058B	177114118301	S02	06/21/2003	SEM	FL		0		14		
	1750	1981	74.84	1050	158	313		470	29					
SS113	01834	00064	058B	177114118301	S02	12/20/2003	SEM	FL				14		
	1400	2071	80.14	860	56	116		226	23					
SS113	01834	00064	062G	177114086500	D02	06/18/1998	SEM	GL		0		32		
		405	84.98	300	79	32		447	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	
SS113	01834	00064	062G	177114086500	D02	11/19/1998	SEM	GL		0		32		
		1017	83.97	350	59	60		309	25.4					
SS113	01834	00064	062G	177114086500	D02	05/24/1999	SEM	GL		0		32		
		1173	85.03	450	81	95		460	21.1					
SS113	01834	00064	062G	177114086500	D02	11/17/1999	SEM	GL		0		32		
		1041	90.07	310	73	76		662	21.5					
SS113	01834	00064	062G	177114086500	D02	06/04/2000	SEM	GL		0		32		
		1667	90.02	240	81	135		731	23.7					
SS113	01834	00064	062G	177114086500	D02	12/06/2000	SEM	GL		0		32		
		1111	89.94	250	72	80		644	24.7					
SS113	01834	00064	062G	177114086500	D02	12/16/2001	SEM	GL		0		32		
		1610	90	270	77	124		693	25.5					
SS113	01834	00064	062G	177114086500	D02	06/01/2002	SEM	GL		0		32		
		2075	90.04	310	80	166		723	24.7					
SS113	01834	00064	H004G	177110064900	S04	06/14/1998	SEM	GL		0		64		
		208	40.45	200	53	11		36	23.3					
SS113	01834	00064	H004G	177110064900	S04	12/08/1998	SEM	GL		0		64		
		0	49.3	300	36	0		35	23.4					
SS113	01834	00064	H004G	177110064900	S04	06/15/1999	SEM	GL		0		64		
		3077	67.5	280	13	40		27	24.1					
SS113	01834	00064	H004G	177110064900	S04	12/19/1999	SEM	GL		0		64		
		1650	70.15	130	20	33		47	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
SS113	01834	00064	H004G	177110064900	S04	06/06/2000	SEM	GL		O		64		
		2036	65.43	160	28	57		53		25.5				
SS113	01834	00064	H004G	177110064900	S04	12/02/2000	SEM	GL		O		64		
		2000	79.84	180	25	50		99		24.7				
SS113	01834	00064	H004H	177110064900	S06	11/21/2003	POT	FL		O	6	12		
	900	1377	0	475	138	190		0		29.8	.6			N
SS113	01834	00064	H004H	177110064900	S06	12/20/2003	SEM	FL				12		
	900	1081	0	480	111	120		0		30				
SS113	01834	00064	H008B	177110071600	S06	06/21/1998	SEM	FL		G		9		
		906	0	1325	192	174		0		26.4				
SS113	01834	00064	H008B	177110071600	S06	12/06/1998	SEM	FL		G		9		
		642	0	1250	243	156		0		28.6				
SS113	01834	00064	H008B	177110071600	S06	06/07/1999	SEM	FL		O		9		
		946	0	1300	203	192		0		28				
SS113	01834	00064	H008B	177110071600	S06	12/14/1999	SEM	FL		O		9		
		794	0	1400	194	154		0		27.5				
SS113	01834	00064	H008B	177110071600	S06	06/03/2000	SEM	FL		O		9		
		934	0	1350	197	184		0		27.4				
SS113	01834	00064	H008B	177110071600	S06	12/13/2000	SEM	FL		O		9		
		756	0	1475	258	195		0		26.7				
SS113	01834	00064	H008B	177110071600	S06	12/19/2001	SEM	FL		O		9		
		545	39.78	890	112	61		74		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	00064	H008B	177110071600	S06	06/02/2002	SEM	FL		O		9		
		655	35.09	800	148	97		80		25.9				
SS113	01834	00064	H008B	177110071600	S06	12/19/2002	POT	FL		O	6	9		
		1632	22.45	1050	152	248		44		26.5	.6			N
SS113	01834	00064	H008B	177110071600	S06	06/25/2003	SEM	FL		O		10		
	1350	1077	15.08	1050	259	279		46		27				
SS113	01834	00064	H008B	177110071600	S06	12/22/2003	SEM	FL				12		
	1100	238	.47	950	424	101		2		27				
SS113	01834	00064	U001E	177114056400	S04	06/08/1998	SEM	GL		O		30		
		2107	85.11	280	28	59		160		25.1				
SS113	01834	00064	U001E	177114056400	S04	12/12/1998	SEM	GL		O		30		
		4862	86.12	400	29	141		180		24.5				
SS113	01834	00064	U001E	177114056400	S04	06/10/1999	SEM	GL		O		38		
		14167	95.01	400	18	255		343		25.9				
SS113	01834	00064	U001E	177114056400	S04	12/08/1999	SEM	GL		O		38		
		2000	90.16	400	25	50		229		27.2				
SS113	01834	00064	U001E	177114056400	S04	06/05/2000	SEM	GL		O		38		
		8333	94.92	320	15	125		280		27				
SS113	01834	00064	U001E	177114056400	S04	11/22/2000	SEM	GL		O		38		
		7400	95.02	360	15	111		286		26.7				
SS113	01834	00064	U001E	177114056400	S04	12/17/2001	SEM	GL		O		38		
		2565	90	225	23	59		207		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
SS113	01834	00064	U001E	177114056400	S04	06/02/2002	SEM	GL		O		38		
		5176	89.88	380	34	176		302		25.7				
SS113	01834	00064	U002B	177114113700	D03	06/08/1998	SEM	FL		O		18		
		2110	80	340	91	192		364		25				
SS113	01834	00064	U002B	177114113700	D03	12/09/1998	SEM	FL		O		18		
		3636	84.9	450	66	240		371		27.3				
SS113	01834	00064	U002B	177114113700	D03	05/23/1999	SEM	FL		O		18		
		7182	90.06	575	33	237		299		23.9				
SS113	01834	00064	U002B	177114113700	D03	12/19/1999	SEM	FL		O		18		
		7844	90	600	32	251		288		25.5				
SS113	01834	00064	U002B	177114113700	D03	06/06/2000	SEM	FL		O		18		
		8133	90.11	600	45	366		410		26				
SS113	01834	00064	U002B	177114113700	D03	12/05/2000	SEM	FL		O		18		
		2700	94.79	640	10	27		182		25.5				
SS113	01834	00064	U002C	177114113700	D02	06/09/1998	SEM	FL		O		18		
		902	70.02	450	164	148		383		25.1				
SS113	01834	00064	U002C	177114113700	D02	12/08/1998	SEM	FL		O		18		
		1338	84.99	400	80	107		453		23.9				
SS113	01834	00064	U002C	177114113700	D02	04/12/1999	POT	FL		O	4	18		
		2750	89.93	350	60	165		536		24.7	.6			N
SS113	01834	00064	U002C	177114113700	D02	05/25/1999	SEM	FL		O		18		
		3526	89.95	350	57	201		510		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
SS113	01834	00064	U002C	177114113700	D02	12/14/1999	SEM	FL		0		18		
		4567	93.95	310	30	137		466		24.8				
SS113	01834	00064	U002C	177114113700	D02	06/11/2000	SEM	FL		0		18		
		2167	94.95	210	24	52		451		25.8				
SS113	01834	00064	U002C	177114113700	D02	12/09/2000	SEM	FL		0		18		
		1438	92.9	275	32	46		419		25.9				
SS113	01834	00065	004B	177114091100	S02	06/03/1998	SEM	FL		0		11		
		435	46.09	650	124	54		106		23.8				
SS113	01834	00065	005B	177114096800	S02	06/07/1998	SEM	FL		0		18		
		935	87.99	760	107	100		784		25.4				
SS113	01834	00065	005B	177114096800	S02	11/23/1998	SEM	FL		0		18		
		1928	90	900	83	160		747		21.8				
SS113	01834	00065	005B	177114096800	S02	06/09/1999	SEM	FL		0		18		
		1106	90.01	750	94	104		847		24.2				
SS113	01834	00065	005B	177114096800	S02	12/09/1999	SEM	FL		0		18		
		747	90.03	700	91	68		822		24.7				
SS113	01834	00065	005B	177114096800	S02	06/12/2000	SEM	FL		0		18		
		531	83.94	650	145	77		758		24.3				
SS113	01834	00065	005B	177114096800	S02	11/21/2000	SEM	FL		0		18		
		577	90	600	78	45		702		24.7				
SS113	01834	00065	005B	177114096800	S02	12/11/2001	SEM	FL		0		18		
		2925	94.03	520	40	117		630		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	00065	005B	177114096800	S02	06/02/2002	SEM	FL		O		18		
		731	85	550	108	79		612	26.1					
SS113	01834	00065	005B	177114096800	S02	12/08/2002	POT	FL		O	4	18	161.5	322.33
.33		3500	97.84	560	18	63		816	23.9	.6		0		
SS113	01834	00065	005B	177114096800	S02	06/21/2003	SEM	FL		O		18		
	2100	308	90.05	500	65	20		588	27					
SS113	01834	00065	005B	177114096800	S02	12/21/2003	SEM	FL				18		
		579	90.03	2100	38	22		343	27					
SS113	01834	00065	006C	177114102000	S03	06/07/1999	SEM	FL		O		12		
		2388	0	1600	237	566		0	27.6					
SS113	01834	00065	006C	177114102000	S03	11/22/1999	SEM	FL		O		12		
		1611	0	1500	234	377		0	26.3					
SS113	01834	00065	006C	177114102000	S03	06/05/2000	SEM	FL		O		12		
		1556	29.96	800	180	280		77	29.5					
SS113	01834	00065	006C	177114102000	S03	11/27/2000	SEM	FL		O		12		
		676	39.93	720	176	119		117	26.9					
SS113	01834	00065	006C	177114102000	S03	06/30/2001	POT	FL		O	4	12		
	600	431	50	340	160	69		160	26.4	.6				N
SS113	01834	00065	006C	177114102000	S03	12/13/2001	SEM	FL		O		12		
		1950	40.2	540	119	232		80	23.5					
SS113	01834	00065	006C	177114102000	S03	05/19/2002	SEM	FL		O		12		
		1584	55.12	380	149	236		183	25.4					

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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
SS113	01834	00065	006C	177114102000	S03	11/24/2002	SEM	FL		0		12		
		2884	60.19	380	43	124		65		24.5				
SS113	01834	00065	006C	177114102000	S03	12/08/2003	SEM	FL				12		
	690	1129	0	520	116	131		0		36.7				
SS113	01834	00065	007A	177114100700	S01	06/07/1998	SEM	FL		0		18		
		597	0	1625	745	445		0		28.1				
SS113	01834	00065	007A	177114100700	S01	11/23/1998	SEM	FL		0		18		
		511	0	1600	890	455		0		26.2				
SS113	01834	00065	007A	177114100700	S01	06/06/1999	SEM	FL		0		18		
		563	0	1650	859	484		0		26.5				
SS113	01834	00065	007A	177114100700	S01	11/23/1999	SEM	FL		0		18		
		576	0	1650	870	501		0		27.2				
SS113	01834	00065	007A	177114100700	S01	06/04/2000	SEM	FL		0		18		
		605	0	1650	793	480		0		26.4				
SS113	01834	00065	007A	177114100700	S01	12/03/2000	SEM	FL		0		18		
		660	0	1650	753	497		0		26.6				
SS113	01834	00065	007A	177114100700	S01	12/10/2001	SEM	FL		0		18		
		678	.25	1650	785	532		2		26.9				
SS113	01834	00065	007A	177114100700	S01	06/03/2002	SEM	FL		0		18		
		826	0	1625	810	669		0		26.6				
SS113	01834	00065	007A	177114100700	S01	12/08/2002	POT	FL		0	6	18	54.5	553
0		579	0	1700	1255	727		0		26.5	.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	00065	007A	177114100700	S01	06/26/2003	SEM	FL		O		16		
	1800	429	0	1650	1646	706		0		29				
SS113	01834	00065	007A	177114100700	S01	12/23/2003	COM	FL		G	3	12	5.75	333.25
0	1800	495	.08	1600	1250	619		1		23	0	SOLD	0	
SS113	01834	00066	004E	177114089200	D05	06/06/2000	SEM	FL		G		12		
	1900	9999999	99	1950	0	416		220						
SS113	01834	00066	005A	177114090400	S01	12/13/2001	SEM	GL		O		27		
		11333	95.14	240	12	136		235		25.4				
SS113	01834	00066	005A	177114090400	S01	05/29/2002	SEM	GL		O		27		
		6350	95.1	390	20	127		388		25.1				
SS113	01834	00066	005A	177114090400	S01	12/10/2003	SEM	GL				64		
	0	9999999	0	0	0	0		0						
SS113	01834	00066	007B	177114096900	S02	06/06/1998	SEM	GL		O		33		
		1209	90.05	340	86	104		778		27.6				
SS113	01834	00066	Q002C	177114109300	D02	03/10/1998	POT	FL		O	8	12		
		1004	39.91	760	265	266		176		34.8	.6			N
SS113	01834	00066	Q002C	177114109300	D02	06/08/1998	SEM	FL		O		12		
		2405	60.22	560	74	178		112		30.3				
SS113	01834	00066	Q002C	177114109300	D02	12/01/1998	SEM	FL		O		14		
		2233	70.9	520	103	230		251		29.4				
SS113	01834	00066	Q002C	177114109300	D02	05/19/1999	SEM	FL		O		14		
		1096	65.15	450	115	126		215		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	
SS113	01834	00066	Q002C	177114109300	D02	12/07/1999	SEM	FL		O		14		
		1539	70	400	102	157		238	28.5					
SS113	01834	00066	Q002C	177114109300	D02	06/12/2000	SEM	FL		O		16		
		3378	84.96	380	37	125		209	28.7					
SS113	01834	00066	Q002C	177114109300	D02	11/26/2000	SEM	FL		O		16		
		1604	79.92	360	53	85		211	28.2					
SS113	01834	00066	Q002C	177114109300	D02	12/18/2001	SEM	FL		O		16		
		7333	94.44	340	3	22		51	25.8					
SS113	01834	00066	Q002C	177114109300	D02	06/27/2003	SEM	GL		O		17		
	1050	1100	80.39	550	10	11		41	31.7					
SS113	01834	00066	Q002C	177114109300	D02	12/21/2003	SEM	GL				64		
	1100	0	50.32	250	77	0		78	32					
SS113	01834	00066	T001B	177114110500	D03	12/02/1998	SEM	GL		O		64		
		397	92.05	240	63	25		729	25.2					
SS113	01834	00066	T001B	177114110500	D03	06/13/1999	SEM	GL		O		28		
		5281	90	420	32	169		288	26.6					
SS113	01834	00066	T001F	177114110500	D02	06/18/1998	SEM	GL		O		38		
		4581	84.97	350	86	394		486	33.4					
SS113	01834	00066	T001F	177114110500	D02	12/02/1998	SEM	GL		O		38		
		145	88.02	380	69	10		507	33.6					
SS113	01834	00066	T001F	177114110500	D02	05/18/1999	SEM	GL		O		38		
		2217	91.96	425	69	153		789	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
SS113	01834	00066	T001F	177114110500	D02	12/14/1999	SEM	GL		0		38		
		854	89.95	350	82	70		734		26.9				
SS113	01834	00066	T001F	177114110500	D02	06/11/2000	SEM	GL		0		38		
		750	92.06	300	68	51		788		26.3				
SS113	01834	00066	T001F	177114110500	D02	11/30/2000	SEM	GL		0		36		
		1235	95.06	300	17	21		327		26.6				
SS113	01834	00066	T001F	177114110500	D02	12/26/2001	SEM	GL		0		38		
		2308	95	360	39	90		741		24.5				
SS113	01834	00066	T001F	177114110500	D02	06/10/2002	SEM	GL		0		38		
		467	98	300	15	7		735		21.7				
SS113	01834	00066	T001F	177114110500	D02	06/26/2003	SEM	GL		0		38		
	1000	2537	83.58	290	67	170		341		35.2				
SS113	01834	00066	T001F	177114110500	D02	12/27/2003	SEM	GL				64		
	1100	2447	93.8	300	38	93		575		35.1				
SS113	01834	00066	T002E	177114111800	D02	06/10/1998	SEM	GL		0		35		
		1094	90.12	390	32	35		292		27.2				
SS113	01834	00066	T002E	177114111800	D02	12/03/1998	SEM	GL		0		64		
		2951	88.01	400	41	121		301		25.4				
SS113	01834	00066	T002E	177114111800	D02	05/16/1999	SEM	GL		0		64		
		5903	84.95	375	31	183		175		27.3				
SS113	01834	00066	T002E	177114111800	D02	12/16/1999	SEM	GL		0		64		
		2561	87.94	380	41	105		299		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
SS113	01834	00066	T002E	177114111800	D02	06/10/2000	SEM	GL		O		64		
		2139	90.11	295	36	77		328		26.4				
SS113	01834	00066	T002E	177114111800	D02	11/16/2000	SEM	GL		O		64		
		4444	94.89	275	18	80		334		27.1				
SS113	01834	00066	T002E	177114111800	D02	12/26/2001	SEM	GL		O		64		
		5846	94.84	260	13	76		239		24				
SS113	01834	00066	T002E	177114111800	D02	06/11/2002	SEM	GL		O		64		
		2385	87.96	240	13	31		95		24.6				
SS113	01834	00066	T002E	177114111800	D02	06/26/2003	SEM	GL		O		64		
	1000	556	89.35	240	18	10		151		31.2				
SS113	01834	00066	T002E	177114111800	D02	12/23/2003	SEM	GL				64		
	1100	9999999	99	250	0	66		2						
SS113	01834	00066	V001C	177114113500	S02	01/31/2002	POT	GL		O	4	36		
		0	87.95	420	47	0		343		29.4	.6			N
SS113	01834	00066	V001C	177114113500	S02	05/05/2002	SEM	FL		O		64		
		3941	84.96	400	68	268		384		29.6				
SS113	01834	00066	V001C	177114113500	S02	01/10/2003	SEM	FL				64		
	0	9999999	0	0	0	0		0		0				
SS113	01834	00066	V001C	177114113500	S02	12/20/2003	SEM	FL				64		
	0	9999999	0	0	0	0		0						
SS113	01834	00066	V003A	177114120200	S01	06/21/1998	SEM	FL		G		24		
	2200	195028	14.29	1675	36	7021		6		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
SS113	01834	00066	V003A	177114120200	S01	11/30/1998	SEM	FL		G		24		
	1750	189591	65.63	1550	22	4171		42		49.7				
SS113	01834	00066	V003A	177114120200	S01	06/06/1999	SEM	FL		G		24		
	1600	255417	0	1400	12	3065		0		52.9				
SS113	01834	00066	V003A	177114120200	S01	11/24/1999	SEM	FL		G		23		
	1320	71471	59.52	1230	34	2430		50		32.4				
SS113	01834	00066	V003A	177114120200	S01	06/01/2000	SEM	FL		G		26		
	1200	9999999	0	1225	0	2485		0						
SS113	01834	00066	V003A	177114120200	S01	12/05/2000	SEM	FL		G		23		
	1310	9999999	0	1250	0	2153		0						
SS113	01834	00066	V003A	177114120200	S01	12/16/2001	SEM	FL		G		16		
	1200	432000	44.44	1140	5	2160		4		46.7				
SS113	01834	00066	V003A	177114120200	S01	06/16/2002	SEM	FL		G		17		
	1250	9999999	0	1100	0	1795		0						
SS113	01834	00066	V003A	177114120200	S01	12/19/2002	POT	FL		G	12	17		
	1200	9999999	0	680	0	867		0			.6			
SS113	01834	00066	V003A	177114120200	S01	05/28/2003	SEM	FL		G		19		
	1000	9999999	0	810	0	1351		0		0				
SS113	01834	00066	V003A	177114120200	S01	12/26/2003	SEM	FL				22		
	775	9999999	0	670	0	1348		0						
SS113	01834	00066	W001F	177114114400	D02	06/21/1998	SEM	FL		O		16		
		1174	84.97	560	92	108		520		18.9				

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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	W001F	177114114400	D02	11/15/1998	SEM	FL		O		16		
		628	74.92	540	164	103		490		33.7				
SS113	01834	00066	W001F	177114114400	D02	06/10/1999	SEM	FL		O		30		
		703	79.93	440	118	83		470		31.5				
SS113	01834	00066	W001F	177114114400	D02	12/09/1999	SEM	FL		O		30		
		2566	85.04	340	76	195		432		32.1				
SS113	01834	00066	W001F	177114114400	D02	06/11/2000	SEM	FL		O		32		
		2919	90.05	290	86	251		778		27.8				
SS113	01834	00066	W001G	177114114400	D03	10/05/2001	POT	FL		O	4	10		
		9412	79.76	1100	34	320		134		32.2	.6			N
SS113	01834	00066	W001G	177114114400	D03	06/08/2003	SEM	FL		O		18		
	1200	9000	79.27	450	80	720		306		24.4				
SS113	01834	00066	W001G	177114114400	D03	12/27/2003	SEM	FL				24		
	1100	14194	52	250	36	511		39		24.4				
SS113	01834	00066	W001K	177114114400	D04	12/05/2001	SEM	FL		O		12		
		946	15.05	1175	316	299		56		32.6				
SS113	01834	00066	W001K	177114114400	D04	06/02/2002	SEM	FL		O		32		
		1013	50	470	474	480		474		28.7				
SS113	01834	00066	W001K	177114114400	D04	06/22/2003	SEM	FL		O		18		
	1050	1664	46.7	500	113	188		99		23.5				
SS113	01834	00066	W001K	177114114400	D04	12/22/2003	POT	GL		O	4	40		
	1160	1130	67.24	360	115	130		236		23.5	.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
SS113	01834	00066	W002B	177114135900	D01	02/14/2002	POT	FL		G	4	15		
	3725	70292	0	3600	72	5061		0	48.6		.6			N
SS113	01834	00066	W002B	177114135900	D01	05/13/2002	SEM	FL		G		15		
	3800	116787	2.08	3400	47	5489		1	23.5					
SS113	01834	00066	W002B	177114135900	D01	11/29/2002	SEM	FL		G		17		
	3650	186690	39.58	3500	29	5414		19	38.2					
SS113	01834	00066	W002B	177114135900	D01	06/24/2003	SEM	FL		G		18		
	1300	9999999	99	1000	0	435		185	0					
SS113	01834	00066	W002E	177114135900	D02	02/15/2002	POT	FL		O	4	12		
		599	1	1600	594	356		6	37.4		.6			N
SS113	01834	00066	W002E	177114135900	D02	06/02/2002	SEM	FL		O		12		
	2000	1811	40.11	1470	212	384		142	27					
SS113	01834	00066	W002E	177114135900	D02	12/19/2002	SEM	FL		O		12		
	3600	1484	42.86	1200	192	285		144	24.8					
SS113	01834	00066	W002E	177114135900	D02	06/03/2003	SEM	FL		O		13		
	1500	3225	55.5	1140	89	287		111	32.2					
SS113	01834	00066	W002E	177114135900	D02	12/27/2003	SEM	FL				18		
	1650	2848	54.46	325	92	262		110	32.2					
SS113	01834	00067	018F	177110063600	S05	06/20/1998	SEM	GL		O		64		
		10565	80	350	23	243		92	27.8					
SS113	01834	00067	018F	177110063600	S05	12/06/1998	SEM	GL		O		64		
		2833	90.27	150	18	51		167	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	
SS113	01834	00067	018F	177110063600	S05	05/03/1999	POT	GL		O	6	64		
		3333	92.11	300	9	30		105	21	.6			N	
SS113	01834	00067	018F	177110063600	S05	06/09/1999	SEM	GL		O		64		
		4542	90.12	400	24	109		219	20.8					
SS113	01834	00067	018F	177110063600	S05	12/16/1999	SEM	GL		O		64		
		10727	91.06	150	11	118		112	21.6					
SS113	01834	00067	018F	177110063600	S05	06/07/2000	SEM	GL		O		64		
		8267	89.73	155	15	124		131	25.4					
SS113	01834	00067	018F	177110063600	S05	11/26/2000	SEM	GL		O		64		
		7500	89.87	150	16	120		142	23.7					
SS113	01834	00067	032G	177114041500	S05	12/06/1998	SEM	GL		O		64		
		9999999	0	450	0	3		0						
SS113	01834	00067	036I	177114046100	D04	12/09/1998	SEM	GL		O		64		
		752	83.01	220	133	100		650	26.3					
SS113	01834	00067	036I	177114046100	D04	06/08/1999	SEM	GL		O		64		
		1000	93.01	160	78	78		1038	25.8					
SS113	01834	00067	036I	177114046100	D04	12/14/1999	SEM	GL		O		64		
		2455	96.02	140	44	108		1061	27.1					
SS113	01834	00067	036I	177114046100	D04	06/07/2000	SEM	GL		O		64		
		2860	96	16	50	143		1200	27					
SS113	01834	00067	036I	177114046100	D04	12/04/2000	SEM	GL		O		64		
		2500	96.99	170	38	95		1225	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
SS113	01834	00067	036I	177114046100	D04	07/13/2001	POT	GL		O	4	37		
		3000	98.98	210	9	27		872		27.5	.6			N
SS113	01834	00067	040B	177114078200	S01	05/20/1998	SEM	GL		O		64		
		1909	69.44	220	11	21		25		25.1				
SS113	01834	00067	040B	177114078200	S01	12/04/1998	SEM	GL		O		64		
		276	50	300	58	16		58		26.1				
SS113	01834	00067	040B	177114078200	S01	05/22/1999	SEM	GL		O		64		
		391	85.16	245	23	9		132		26.4				
SS113	01834	00067	040B	177114078200	S01	12/07/1999	SEM	GL		O		64		
		162	79.33	450	37	6		142		26.7				
SS113	01834	00067	040B	177114078200	S01	12/03/2000	SEM	GL		O		64		
		118	82.01	270	34	4		155		27				
SS113	01834	00067	040B	177114078200	S01	12/04/2001	SEM	GL		O		64		
		7368	80.21	310	38	280		154		26.4				
SS113	01834	00067	041E	177114084800	S03	06/15/1998	SEM	FL		O		30		
		3342	0	160	79	264		0		27.5				
SS113	01834	00067	041E	177114084800	S03	11/24/2002	POT	FL		O	4	64		
		413	0	400	874	361		0		27.7	.6			
SS113	01834	00067	041E	177114084800	S03	06/21/2003	SEM	GL		O		64		
	1200	455	2.04	130	288	131		6		29.5				
SS113	01834	00067	041E	177114084800	S03	12/23/2003	SEM	GL				64		
	1100	5417	0	140	48	260		0		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
SS113	01834	00067	045E	177114101000	S04	05/24/2001	POT	FL		G	4	10		
	1070	9999999	100	1020	0	421		360			.6			N
SS113	01834	00067	046E	177114089300	S03	06/06/1998	SEM	FL		O		14		
	1500	9999999	0	210	0	177		0						
SS113	01834	00067	047E	177114097300	D04	06/01/1998	SEM	FL		G		64		
	250	66667	50	120	3	200		3		52.9				
SS113	01834	00067	047F	177114097300	D05	12/14/2002	SEM	FL		G		14		
	3300	901667	50	2600	3	2705		3						
SS113	01834	00067	047F	177114097300	D05	06/26/2003	SEM	FL		G		16		
	2600	9999999	0	1825	0	2095		0		0				
SS113	01834	00067	047F	177114097300	D05	12/29/2003	SEM	FL				16		
	1790	9999999	0	1340	0	1765		0						
SS113	01834	00067	048B	177114099300	S02	11/18/1998	SEM	FL		G		14		
	3350	195294	0	2900	17	3320		0		48				
SS113	01834	00067	048B	177114099300	S02	03/18/1999	POT	FL		G	6	16		
	4800	18852	75	1700	61	1150		183		48.5	.6			N
SS113	01834	00067	051F	177114108300	D04	06/16/1998	SEM	FL		O		14		
		957	64.89	280	46	44		85		31.9				
SS113	01834	00067	051F	177114108300	D04	11/08/1998	SEM	FL		O		18		
		615	60.09	220	91	56		137		30.1				
SS113	01834	00067	051F	177114108300	D04	06/09/1999	SEM	FL		O		56		
		5714	86.06	340	63	360		389		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
SS113	01834	00067	051F	177114108300	D04	12/11/1999	SEM	GL		O		56		
		10407	91.94	240	27	281		308		42.6				
SS113	01834	00067	051F	177114108300	D04	06/10/2000	SEM	GL		O		56		
		429	94.12	175	14	6		224		41.3				
SS113	01834	00067	051F	177114108300	D04	11/27/2000	SEM	GL		O		56		
		2750	96.1	150	8	22		197		32.7				
SS113	01834	00067	051F	177114108300	D04	12/06/2001	SEM	GL		O		56		
		4429	95.17	150	7	31		138		30.3				
SS113	01834	00067	052B	177114104000	S02	06/02/1998	SEM	FL		G		28		
	350	9999999	0	120	0	28		0						
SS113	01834	00067	052C	177114104000	S03	02/14/1999	POT	FL		G	4	14		
	3300	88371	23.91	32	35	3093		11		45.6	.6			N
SS113	01834	00067	052C	177114104000	S03	06/06/1999	SEM	FL		G		14		
	3300	282083	0	3250	12	3385		0		45.8				
SS113	01834	00067	052C	177114104000	S03	12/18/1999	SEM	FL		G		14		
	2700	162143	98.12	2200	7	1135		365		49.3				
SS113	01834	00067	052C	177114104000	S03	06/05/2000	SEM	FL		G		14		
	1150	9999999	99	1490	0	377		384						
SS113	01834	00067	052C	177114104000	S03	11/27/2000	SEM	FL		G		14		
	1500	9999999	99	870	0	227		316						
SS113	01834	00067	052E	177114104000	S04	12/15/2001	SEM	FL		G		12		
	2850	9999999	0	2400	0	1686		0						

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WATER VOL	SI 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	052E	177114104000	S04	06/06/2002	SEM	FL		G		14		
		9999999	0	1900	0	1689		0						
SS113	01834	00067	052E	177114104000	S04	12/14/2002	POT	FL		G	8	17		
	2350	9999999	0	1250	0	337		0			.6			N
SS113	01834	00067	052E	177114104000	S04	06/26/2003	SEM	FL		G		17		
	1700	990000	0	1250	1	990		0	32.5					
SS113	01834	00067	052E	177114104000	S04	12/05/2003	SEM	FL				17		
	1050	9999999	99	600	0	730		29						
SS113	01834	00068	003A	177114042800	S01	05/28/1998	SEM	GL		O		64		
		16343	23.91	300	35	572		11	22.3					
SS113	01834	00068	003A	177114042800	S01	11/15/1998	SEM	GL		O		64		
		2246	45.24	200	69	155		57	27.9					
SS113	01834	00068	003A	177114042800	S01	06/03/1999	SEM	GL		O		64		
		6111	50	140	36	220		36	27.5					
SS113	01834	00068	003A	177114042800	S01	12/16/1999	SEM	GL		O		64		
		1452	50.59	200	42	61		43	30.2					
SS113	01834	00068	003A	177114042800	S01	06/13/2000	SEM	GL		O		64		
		3382	59.52	15	34	115		50	27.7					
SS113	01834	00068	003A	177114042800	S01	11/28/2000	SEM	GL		O		64		
		1056	45.45	105	18	19		15	27.7					
SS113	01834	00069	014A	177114063400	S01	11/24/1998	SEM	FL		O		16		
		705	57	725	258	182		342	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
SS113	01834	00069	014A	177114063400	S01	05/17/1999	SEM	FL		O		16		
		1470	79.92	480	100	147		398		32.9				
SS113	01834	00069	014A	177114063400	S01	12/19/1999	SEM	FL		O		16		
		1241	75	440	87	108		261		21.3				
SS113	01834	00069	014A	177114063400	S01	06/01/2000	SEM	FL		O		16		
		821	65	390	84	69		156		23.3				
SS113	01834	00069	019B	177114114700	D03	03/01/1998	POT	FL		G	4	12		
	4000	77875	4.76	3800	40	3115		2		35	.6			N
SS113	01834	00069	019B	177114114700	D03	06/20/1998	SEM	FL		G		14		
	3400	41244	6.25	2100	45	1856		3		35.2				
SS113	01834	00069	019B	177114114700	D03	11/30/1998	SEM	FL		G		12		
	1600	10528	3.64	1500	53	558		2		32.4				
SS113	01834	00069	019B	177114114700	D03	05/21/1999	SEM	FL		G		16		
	1400	2818	4.07	790	236	665		10		30				
SS113	01834	00069	019B	177114114700	D03	11/24/1999	SEM	FL		G		13		
	2250	9999999	0	1680	0	1310		0						
SS113	01834	00069	019E	177114114700	D04	07/06/2001	POT	FL		G	24	12		
	3900	212900	44.44	3200	10	2129		8		43.6	.6			N
SS113	01834	00069	021A	177114088701	S01	05/23/1998	SEM	FL		O		14		
		978	74.86	430	92	90		274		32				
SS113	01834	00069	021A	177114088701	S01	11/13/1998	SEM	FL		O		22		
		1157	77.97	380	115	133		407		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
SS113	01834	00069	021A	177114088701	S01	05/23/1999	SEM	FL		G		12		
		2538	27.78	940	52	132		20		30.1				
SS113	01834	00069	021A	177114088701	S01	06/12/2000	SEM	FL		G		13		
		2535	50	1350	129	327		129		34				
SS113	01834	00069	022A	177114119900	S01	06/11/2000	SEM	FL		G		16		
	1550	98000	99	660	3	294		297		44.9				
SS113	01834	00069	022A	177114119900	S01	11/02/2000	SEM	FL		G		16		
	1550	99000	99	420	2	198		226						
PL020	03295	00071	015E	177132000500	S04	05/17/1998	SEM	FL		O		21		
	1140	1287	1.82	150	108	139		2		36.1				
PL020	00105	00071	017A	177134003102	S01	06/16/1998	SEM	FL		G		64		
	2300	248650	0	938	20	4973		0		46.6				
PL020	00105	00071	017A	177134003102	S01	12/10/1998	SEM	FL		G		8		
	1200	9999999	0	960	0	2212		0						
PL020	00105	00071	017A	177134003102	S01	11/14/1999	SEM	FL		G		14		
	1100	9999999	0	80	0	300		0						
PL020	00105	00071	017A	177134003102	S01	06/24/2000	SEM	FL		G		14		
	1100	9999999	0	110	0	305		0						
PL020	00105	00071	017A	177134003102	S01	06/26/2001	SEM	FL		G		14		
	1100	9999999	0	195	0	396		0						
PL020	00105	00071	017A	177134003102	S01	08/21/2001	SEM	FL		G		14		
	1100	9999999	0	190	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
PL020	00105	00071	017A	177134003102	S01	05/01/2002	SEM	FL		G		11		
	1100	9999999	0	1000	0	436		0						
PL020	00105	00071	017A	177134003102	S01	12/22/2002	SEM	FL		G		27		
	1100	9999999	0	980	0	2933		0						
PL020	00105	00071	017A	177134003102	S01	12/18/2003	SEM	FL		G	24	26		
	1000	9999999		950	0	1926		0	28				915	N
PL020	00105	00071	022A	177134012000	S02	05/26/1998	SEM	GL		G		64		
	1000	1329	50	245	243	323		243	35.7					
PL020	00105	00071	022B	177134012000	S01	11/01/1998	POT	FL		O	24	64		
	1200	862	40	520	603	520		402	33		.6			N
PL020	00105	00071	022B	177134012000	S01	11/25/1998	SEM	FL		O		64		
	1200	1143	40	530	468	535		312	33					
PL020	00105	00071	022B	177134012000	S01	11/15/1999	SEM	FL		O		64		
	1000	1440	84.92	290	150	216		845	34.6					
PL020	00105	00071	022B	177134012000	S01	05/27/2000	SEM	FL		O		64		
	1000	1083	80	365	157	170		628	53					
PL020	00105	00071	022B	177134012000	S01	05/05/2001	SEM	GL		O		64		
	1000	3142	77.27	225	120	377		408	34.8					
PL020	00105	00071	022B	177134012000	S01	12/17/2001	SEM	GL		O		64		
	0	6075	87.95	180	53	322		387	34.8					
PL020	00105	00071	022B	177134012000	S01	06/20/2002	SEM	GL		O		64		
		2676	89.98	420	105	281		943	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		
PL020	00105	00071	022B	177134012000	S01	11/19/2002	SEM	GL		O		64		
		320	84.99	300	128	41	725	34.8						
PL020	00105	00071	025	177134018900	S01	06/16/1998	SEM	FL		G		48		
	1350	161300	56.52	140	10	1613	13	57.2						
PL020	00105	00071	025	177134018900	S01	12/06/1998	SEM	FL		G		64		
	800	9999999	0	70	0	1322	0							
PL020	00105	00071	025	177134018900	S01	06/04/1999	SEM	FL		G		64		
	300	9999999	0	120	0	896	0							
PL020	00105	00071	025	177134018900	S01	11/13/1999	SEM	FL		G		64		
	3000	9999999	0	130	0	891	0	0						
PL020	00105	00071	025	177134018900	S01	06/24/2000	SEM	FL		G		64		
	300	113167	0	100	6	679	0	57.1						
PL020	00105	00071	025	177134018900	S01	06/26/2001	SEM	FL		G		64		
	300	9999999	0	125	0	703	0							
PL020	00105	00071	025	177134018900	S01	11/10/2001	SEM	FL		G		64		
	300	9999999	0	145	0	810	0							
PL020	00105	00071	025	177134018900	S01	04/28/2002	SEM	FL		G		64		
	300	9999999	0	110	0	528	0							
PL020	00105	00071	025	177134018900	S01	10/27/2002	SEM	FL		G		64		
	300	9999999	0	110	0	255	0							
PL020	00105	00071	025	177134018900	S01	12/26/2003	SEM	FL		G	24	64		
	140	9999999		100	0	226	0	0					62	N

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WATER VOL	SI 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	031	177134022700	S01	06/01/2001	SEM	FL		G		64		
	1210	116524	30	1056	21	2447		9		59.2				
PL020	00105	00071	031	177134022700	S01	12/15/2001	SEM	FL		G		64		
	2150	9999999	99	141	0	855		108						
PL020	00105	00071	031	177134022700	S01	04/30/2002	SEM	FL		G		14		
	3012	9999999	0	66	0	24		0						
PL020	00105	00071	031	177134022700	S02	06/19/2002	POT	FL		G	4	12		
	3030	76185	1.82	2923	54	4114		1		53.9	.63			N
PL020	00105	00071	031	177134022700	S02	12/28/2002	SEM	FL		G		14		
	3012	9999999	0	595	0	1417		0						
PL020	00105	00071	032	177134022600	S01	06/29/2001	SEM	FL		O		14		
	1800	2799	4.07	1515	354	991		15		39.8				
PL020	00105	00071	032	177134022600	S01	12/23/2001	SEM	FL		O		16		
	0	3136	0	1242	456	1430		0		39.8				
PL020	00105	00071	032	177134022600	S01	06/17/2002	SEM	FL		O		18		
		2005	1.97	345	647	1297		13		33.3				
PL020	00105	00071	032	177134022600	S01	12/27/2002	SEM	FL		O		22		
		3606	11.96	731	530	1911		72		39.9				
PL020	00105	00071	032	177134022600	S01	04/19/2003	POT	GL		O	24	26		
		2803	19.94	434	554	1553		138		31.6	.594			N
PL020	00105	00071	032	177134022600	S01	12/23/2003	SEM	FL		O	24	64		
	813	519		186	522	271		130		64			62	N

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WATER VOL	SI 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	06/02/1998	SEM	FL		G		20		
	500	9999999	0	0	0	96		0						
PL020	00105	00071	F002C	177134000500	S03	06/28/2000	SEM	FL		G		24		
	2600	9999999	0	85	0	180		0						
PL020	00105	00071	F003A	177134001700	D01	05/14/2001	SEM	GL		G		21		
	800	3128	76.07	120	39	122		124		57.2				
PL020	00105	00071	F003A	177134001700	D01	12/18/2001	SEM	GL		G		21		
	0	2714	89.81	125	21	57		185		57.2				
PL020	00105	00071	F003A	177134001700	D01	08/18/2002	SEM	GL		G		21		
		2143	89.39	85	7	15		59		37				
PL020	00105	00071	F003C	177134001700	D02	05/28/2000	SEM	GL		O		21		
	800	1065	70.13	220	46	49		108		57.4				
PL020	02899	00072	024E	177134004400	S04	06/13/1999	SEM	FL		G		17		
	780	72667	18.18	500	9	654		2		56.8				
PL020	02899	00072	024E	177134004400	S04	12/06/1999	SEM	FL		G		17		
	580	62556	25	365	9	563		3		55.6				
PL020	02899	00072	024E	177134004400	S04	06/10/2000	SEM	FL		G		17		
	800	79286	0	225	7	555		0		56.6				
PL020	02899	00072	024E	177134004400	S04	12/03/2000	SEM	FL		G		17		
	420	9999999	0	180	0	484		0						
PL020	02899	00072	024E	177134004400	S04	08/22/2001	POT	FL		G	4	17		
	520	9999999	0	185	0	495		0			.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
PL020	02899	00072	024E	177134004400	S04	11/13/2001	SEM	FL		G		17		
	700	9999999	0	155	0	345		0						
PL020	02899	00072	024E	177134004400	S04	06/13/2002	SEM	FL		G		17		
	400	9999999	0	140	0	412		0						
PL020	02899	00072	024E	177134004400	S04	11/22/2002	SEM	FL		G		17		
	500	9999999	0	130	0	249		0						
PL020	02899	00072	026A	177134004701	S01	08/26/2003	POT	FL		O	4	18		
		2000	9.97	950	262	524		29	32.7		.6			N
PL020	02899	00072	026A	177134004700	S01	12/07/2003	SEM	FL				18		
	425	2560	0	275	84	215		0	36					
PL020	02899	00072	026E	177134004700	S03	12/19/1999	SEM	FL		G		16		
		15086	75.09	1600	70	1056		211	35.2					
PL020	02899	00072	026E	177134004700	S03	06/11/2000	SEM	FL		G		21		
		22622	84.96	1450	74	1674		418	35.2					
PL020	02899	00072	026E	177134004700	S03	12/09/2000	SEM	FL		G		20		
		8391	72.94	1200	128	1074		345	33.3					
PL020	02899	00072	026E	177134004700	S03	10/21/2001	POT	GL		O	4	20		
		7583	85.19	340	36	273		207	31.3		.6			N
PL020	02899	00072	026E	177134004700	S03	12/04/2001	SEM	FL		O		20		
		7904	86.97	460	52	411		347	30.9					
PL020	02899	00072	028F	177134012200	S05	05/26/1998	SEM	FL		G		13		
	1340	9999999	0	385	0	394		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
PL020	02899	00072	028F	177134012200	S05	11/21/1998	SEM	FL		G		11		
	600	9999999	0	1080	0	446		0						
PL020	02899	00072	029H	177134005000	S05	11/24/1998	SEM	FL		O		20		
		6707	80	710	75	503		300		34.8				
PL020	02899	00072	029H	177134005000	S05	06/06/1999	SEM	FL		O		23		
		3920	79.96	680	100	392		399		33				
PL020	02899	00072	031C	177134005701	S01	06/09/1998	SEM	FL		O		24		
	1230	1813	.64	960	780	1414		5		37.1				
PL020	02899	00072	031C	177134005701	S01	11/15/1998	SEM	FL		O		24		
	1350	1301	.64	930	773	1006		5		37.7				
PL020	02899	00072	031C	177134005701	S01	06/12/1999	SEM	FL		O		24		
	829	1325	.14	660	716	949		1		37.4				
PL020	02899	00072	031C	177134005701	S01	12/13/1999	SEM	FL		O		24		
	800	961	1.07	610	645	620		7		37.4				
PL020	02899	00072	031C	177134005701	S01	06/13/2000	SEM	GL		O		27		
		473	.77	380	514	243		4		37.2				
PL020	02899	00072	031C	177134005701	S01	12/06/2000	SEM	FL		O		27		
	835	1422	.5	700	796	1132		4		38.1				
PL020	02899	00072	031C	177134005701	S01	08/22/2001	POT	GL		O	6	27		
		3	51.23	620	732	2		769		37	.6			N
PL020	02899	00072	031C	177134005700	D02	12/20/2001	SEM	GL		G		27		
		1247	8.96	480	559	697		55		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
PL020	02899	00072	031C	177134005701	S01	06/06/2002	SEM	GL		O		38		
		1629	17.91	180	353	575		77		36.7				
PL020	02899	00072	031C	177134005701	S01	12/21/2002	SEM	GL		O		48		
		1012	10.11	350	338	342		38		37				
PL020	02899	00072	031C	177134005701	S01	06/07/2003	SEM	GL		O		64		
		1022	39.82	160	136	139		90		37.2				
PL020	02899	00072	031C	177134005700	D02	11/23/2003	SEM	GL				64		
		1076	44.91	175	119	128		97		36.4				
PL020	02899	00072	031C	177134005701	S01	11/23/2003	SEM	GL				64		
		1076	44.91	175	119	128		97		36.4				
PL020	02899	00072	032C	177134012100	S03	06/12/1999	SEM	FL		O		15		
		1119	70.13	640	118	132		277		32.8				
PL020	02899	00072	033G	177134005800	S06	12/06/1999	SEM	FL		G		28		
	970	10788	84.85	460	85	917		476		33.3				
PL020	02899	00072	033G	177134005800	S06	12/05/2000	SEM	GL		G		28		
		58250	95.24	300	4	233		80		38.3				
PL020	02899	00072	037B	177134013200	S03	05/14/1998	SEM	FL		G		10		
	700	44000	0	540	7	308		0		57.4				
PL020	02899	00072	037H	177134013200	S05	06/29/1999	POT	FL		G	4	10		
	3100	15658	1.77	2950	111	1738		2		44.9	.6			N
PL020	02899	00072	042C	177134015000	S04	06/14/1998	SEM	FL		G		15		
	1700	153500	90.77	1350	6	921		59		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
PL020	02899	00072	042C	177134015000	S04	11/30/1998	SEM	FL		G		21		
	1210	457667	97.76	1120	3	1373		131						
PL020	02899	00072	042C	177134015000	S04	06/02/1999	SEM	FL		G		34		
	1260	9999999	99	630	0	1712		550						
PL020	02899	00072	042C	177134015000	S04	12/10/2001	SEM	FL		G		24		
	840	96857	95.09	1200	21	2034		407	51.3					
PL020	02899	00072	042E	177134015000	S02	12/12/2002	SEM	FL		O		26		
		6936	79.91	250	47	326		187	34.6					
PL020	02899	00072	042E	177134015000	S02	06/11/2003	SEM	GL		O		38		
		8333	89.83	160	24	200		212	36.8					
PL020	02899	00072	047A	177134017501	S01	06/19/1998	SEM	GL		O		19		
		1844	85	300	45	83		255	29.7					
PL020	02899	00072	047A	177134017501	S01	12/12/1998	SEM	GL		O		19		
		1140	85.07	320	50	57		285	30.4					
PL020	02899	00072	047A	177134017501	S01	06/15/1999	SEM	GL		O		19		
		455	79.88	220	66	30		262	28.3					
PL020	02899	00072	047A	177134017501	S01	12/12/1999	SEM	GL		O		28		
		112	83.96	210	89	10		466	29.3					
PL020	02899	00072	047A	177134017501	S01	06/06/2000	SEM	GL		O		32		
		689	85.03	230	103	71		585	26.6					
PL020	02899	00072	047A	177134017501	S01	12/03/2000	SEM	GL		O		32		
		656	89.95	230	64	42		573	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
PL020	02899	00072	047A	177134017501	S01	12/19/2001	SEM	GL		0		32		
		681	93.07	250	47	32		631		28.6				
PL020	02899	00072	047A	177134017501	S01	06/07/2002	SEM	GL		0		32		
		818	95.07	230	33	27		637		30.4				
PL020	02899	00072	E001A	177134016700	D01	06/08/1998	SEM	FL		0		22		
		4756	7.08	970	315	1498		24		37.6				
PL020	02899	00072	E001A	177134016700	D01	11/01/1998	SEM	FL		0		22		
		3588	6.99	860	306	1098		23		37.1				
PL020	02899	00072	E001A	177134016700	D01	06/14/1999	SEM	FL		0		22		
		2740	7.97	720	335	918		29		36.9				
PL020	02899	00072	E001A	177134016700	D01	12/14/1999	SEM	FL		0		22		
		2165	4.09	550	352	762		15		37.6				
PL020	02899	00072	E001A	177134016700	D01	06/09/2000	SEM	FL		0		22		
		2153	7.92	500	314	676		27		37.1				
PL020	02899	00072	E001A	177134016700	D01	12/02/2000	SEM	FL		0		22		
		1333	7.99	400	288	384		25		37.2				
PL020	02899	00072	E001A	177134016700	D01	12/11/2001	SEM	FL		0		22		
		1947	6.02	420	281	547		18		37.6				
PL020	02899	00072	E001A	177134016700	D01	06/07/2002	SEM	FL		0		22		
		1822	10.03	440	269	490		30		36.4				
PL020	02899	00072	E001A	177134016700	D01	06/09/2003	SEM	FL		0		24		
	540	1827	7.95	300	220	402		19		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
PL020	02899	00072	E001B	177134016700	D02	06/03/1998	SEM	FL		O		21		
		9999999	99	190	0	60		32						
PL020	02899	00072	E002B	177134017000	S02	06/11/1998	SEM	FL		G		11		
	1120	38909	0	800	11	428		0		52.8				
PL020	02899	00072	E002B	177134017000	S02	11/15/1998	SEM	FL		G		13		
	1080	11217	50.54	860	46	516		47		52.9				
PL020	02899	00072	E002B	177134017000	S02	06/04/1999	SEM	FL		G		17		
	1100	107222	64	700	9	965		16		50				
PL020	02899	00072	E002B	177134017000	S02	12/17/1999	SEM	FL		G		17		
	880	80222	65.38	580	9	722		17		51.6				
PL020	02899	00072	E002B	177134017000	S02	06/08/2000	SEM	FL		G		17		
	800	117333	68.42	500	6	704		13		50.8				
PL020	02899	00072	E002C	177134017000	S03	02/02/2002	POT	FL		G	6	14		
	1600	9999999	0	1500	0	1383		0			.6			N
PL020	02899	00072	F001E	177134012400	D02	06/15/1998	SEM	GL		O		16		
		2439	30.49	380	57	139		25		35.3				
PL020	02899	00072	F001E	177134012400	D02	11/01/1998	SEM	GL		O		16		
		5109	50	600	46	235		46		35.6				
PL020	02899	00072	F001E	177134012400	D02	04/25/1999	SEM	GL		O		29		
		4000	44.95	370	180	720		147		35.4				
PL020	02899	00073	035E	177134008700	S04	06/14/1998	SEM	FL		G		16		
	1650	36930	1.72	1650	57	2105		1		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
PL020	02899	00073	035E	177134008700	S04	12/03/1998	SEM	FL		G		16		
	1480	38300	0	1500	50	1915		0		52.8				
PL020	02899	00073	035E	177134008700	S04	05/18/1999	POT	FL		G	6	16		
	1490	71208	4	1420	24	1709		1		58	.6			N
PL020	02899	00073	035E	177134008700	S04	06/16/1999	SEM	FL		G		16		
	1490	93500	0	1390	18	1683		0		56				
PL020	02899	00073	035E	177134008700	S04	12/11/1999	SEM	FL		G		20		
	1320	213000	97.8	650	4	852		178		54.3				
PL020	02899	00073	035E	177134008700	S04	06/01/2000	SEM	FL		G		26		
	700	89857	97.08	380	7	629		233		47.7				
PL020	02899	00073	035E	177134008700	S04	12/02/2000	SEM	FL		G		16		
	600	28091	89.62	410	11	309		95						
PL020	02899	00073	035E	177134008700	S04	11/25/2001	SEM	FL		G		16		
	1300	17233	75.21	600	30	517		91		43.8				
PL020	02899	00073	042C	177134011500	S03	06/10/1998	SEM	GL		O		64		
		1412	64.83	130	51	72		94		34.9				
PL020	02899	00073	042C	177134011500	S03	12/13/1998	SEM	GL		O		64		
		3652	60.34	150	46	168		70		34.8				
PL020	02899	00073	042C	177134011500	S03	05/16/1999	POT	GL		O	6	64		
		2342	70.31	120	38	89		90		36.4	.6			N
PL020	02899	00073	042C	177134011500	S03	06/07/1999	SEM	GL		O		64		
		2611	70	115	36	94		84		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
PL020	02899	00073	042C	177134011500	S03	12/14/1999	SEM	GL		O		64		
		2721	69.72	100	43	117		99		34.2				
PL020	02899	00073	042C	177134011500	S03	06/10/2000	SEM	GL		O		64		
		1581	70.14	125	43	68		101		32				
PL020	02899	00073	042C	177134011500	S03	12/05/2000	SEM	GL		O		64		
		667	64.71	90	48	32		88		34.4				
PL020	02899	00073	042C	177134011500	S03	12/08/2001	SEM	GL		O		64		
		1701	60.31	100	77	131		117		33.3				
PL020	02899	00073	042C	177134011500	S03	06/09/2002	SEM	GL		O		64		
		1245	64.75	125	49	61		90		34.1				
PL020	02899	00073	042C	177134011500	S03	06/10/2003	SEM	GL		O		64		
		1744	50	100	39	68		39		32.2				
PL020	02899	00073	042C	177134011500	S03	11/20/2003	SEM	GL				64		
		1324	59.78	150	37	49		55		34.6				
PL020	02899	00074	013F	177130009500	S04	06/21/1998	SEM	GL		O		64		
		4824	37.04	105	17	82		10		31.1				
PL020	02899	00074	029K	177134009900	D07	06/04/2000	SEM	GL		G		24		
		2222	91.59	360	9	20		98		28.4				
PL020	02899	00074	029L	177134009900	D06	11/19/1998	SEM	GL		O		64		
	160	14000	97.1	64	7	98		234		29.4				
PL020	02899	00074	029L	177134009900	D06	05/28/1999	SEM	GL		O		64		
		49000	99	190	3	147		323		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
PL020	02899	00074	032G	177134013300	D05	06/03/1998	SEM	GL		O		64		
		2966	20.55	110	58	172		15		30.8				
PL020	02899	00074	032G	177134013300	D05	11/28/1998	SEM	GL		O		64		
		3535	24.56	130	43	152		14		30				
PL020	02899	00074	033F	177134013400	S03	06/06/1998	SEM	GL		O		64		
		957	80	150	70	67		280		30.4				
PL020	02899	00074	033F	177134013400	S03	11/30/1998	SEM	GL		O		64		
		1523	79.95	220	88	134		351		31.2				
PL020	02899	00074	033F	177134013400	S03	06/14/1999	SEM	GL		O		64		
		1121	74.95	180	116	130		347		33				
PL020	02899	00074	033F	177134013400	S03	12/16/1999	SEM	GL		O		64		
		1074	70.07	170	135	145		316		31.2				
PL020	02899	00074	033F	177134013400	S03	06/13/2000	SEM	GL		O		64		
		878	69.98	150	139	122		324		31.6				
PL020	02899	00074	033F	177134013400	S03	12/11/2000	SEM	GL		O		64		
		831	69.1	160	148	123		331		30.4				
PL020	02899	00074	033F	177134013400	S03	05/30/2002	SEM	GL		O		64		
		26333	99	350	3	79		300		30.5				
PL020	02899	00074	035H	177134014500	S08	06/20/1998	SEM	GL		O		64		
		4143	90.11	160	28	116		255		31.5				
PL020	02899	00074	035H	177134014500	S08	12/01/1998	POT	GL		O	6	64		
		2711	89.89	220	38	103		338		30.9	.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		
PL020	02899	00074	035H	177134014500	S08	12/01/1998	SEM	GL		0		64		
		2711	89.89	220	38	103	338	30.9						
PL020	02899	00074	039E	177134015301	S04	06/12/1998	SEM	GL		0		64		
		1070	2.27	100	86	92	2	29						
PL020	02899	00074	039E	177134015301	S04	12/03/1998	SEM	GL		0		64		
		2067	3.23	120	30	62	1	28.8						
PL020	02899	00074	039E	177134015301	S04	06/12/1999	SEM	GL		0		64		
		1279	1.61	100	61	78	1	27.8						
PL020	02899	00074	039E	177134015301	S04	06/03/2000	SEM	GL		0		64		
		1800	0	100	60	108	0	28.2						
PL020	02899	00074	039E	177134015301	S04	12/09/2000	SEM	GL		0		34		
		1102	0	120	49	54	0	28.4						
PL020	02899	00074	042B	177134015900	S02	06/18/1998	SEM	GL		0		64		
		1384	69.96	100	73	101	170	33						
PL020	02899	00074	042B	177134015900	S02	12/07/1998	SEM	GL		0		64		
		1231	69.77	120	39	48	90	34						
PL020	02899	00074	042B	177134015900	S02	06/13/1999	SEM	GL		0		64		
		1310	65.29	140	42	55	79	33.8						
PL020	02899	00074	042B	177134015900	S02	12/07/1999	SEM	GL		0		64		
		1833	75.17	115	36	66	109	33.4						
PL020	02899	00074	042B	177134015900	S02	06/11/2000	SEM	GL		0		64		
		1167	75	120	24	28	72	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	
PL020	02899	00074	042C	177134015900	D03	03/03/2002	POT	GL		O	6	20		
		330	30.03	380	452	149		194	31	.6			N	
PL020	02899	00074	042C	177134015900	D03	06/06/2002	SEM	GL		O		64		
		312	74.97	170	205	64		614	31.5					
PL020	02899	00074	042C	177134015900	D03	05/03/2003	SEM	GL		O		48		
		1190	90.07	185	42	50		381	30.8					
PL020	02899	00074	042E	177134015900	D04	02/11/2002	POT	FL		O	4	18		
		238	.56	550	530	126		3	28.2	.6			N	
PL020	02899	00074	042E	177134015900	D04	06/09/2002	SEM	GL		O		18		
		361	20.04	360	363	131		91	26.7					
PL020	02899	00074	042E	177134015900	D04	06/14/2003	SEM	GL		O		47		
	1000	635	74.07	150	167	106		477	27.8					
PL020	02899	00074	042E	177134015900	D04	12/04/2003	SEM	GL				47		
		887	91.95	135	62	55		708	27.9					
EI045	02421	00078	001	177090043301	S01	06/10/1998	SEM	FL		O		64		
	1400	1584	85.31	464	503	797		2920	43.2					
EI045	02421	00078	001	177090043301	S01	12/07/1998	SEM	FL		O		64		
	800	1376	86.23	1042	617	849		3864	29					
EI045	02421	00078	001	177090043301	S01	06/19/1999	SEM	FL		O		125		
	875	1076	90.43	403	407	438		3847	35.7					
EI045	02421	00078	001	177090043301	S01	12/20/1999	SEM	GL		O		64		
	980	1231	91.19	358	333	410		3447	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
EI045	02421	00078	001	177090043301	S01	06/23/2000	SEM	GL		O		64		
	1140	1765	93.96	365	230	406		3577	36					
EI045	02421	00078	001	177090043301	S01	11/20/2000	SEM	GL		O		50		
	1140	1161	91.89	293	286	332		3242	36					
EI045	02421	00078	001	177090043300	D01	06/25/2001	SEM	GL		O		40		
	1140	2462	93.31	375	197	485		2746	36					
EI045	02421	00078	001	177090043301	S01	12/04/2001	SEM	GL		O		34		
	1120	1967	93.76	386	212	417		3186	36					
EI045	02421	00078	001	177090043301	S01	06/28/2002	SEM	GL		O		64		
		0	94.74	275	174	0		3132	37.2					
EI045	02421	00078	001	177090043301	S01	12/16/2002	SEM	GL		O		64		
		2459	94.77	370	157	386		2846	37.2					
EI045	02421	00078	001	177090043301	S01	11/10/2003	SEM	GL		O		64		
		3183	95.73	372	131	417		2936	35.6					
EI045	02421	00078	008	177094101200	S02	11/22/1998	SEM	FL		G		84		
	1200	1784	88.55	120	125	223		967	39.2					
EI045	02421	00078	008	177094101200	S02	06/21/1999	SEM	FL		G		64		
	2590	3686	89.44	2590	105	387		889	39.2					
EI045	02421	00078	008	177094101200	S02	12/08/1999	SEM	FL		G		64		
	2440	7136	91.01	120	81	578		820	39.5					
EI045	02421	00078	008	177094101200	S01	06/26/2000	SEM	FL		G		64		
	2450	1794	90.08	105	63	113		572	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	
EI045	02421	00078	008	177094101200	S01	11/30/2000	SEM	FL		G		64		
	2590	2203	88.36	90	59	130		448	39.5					
EI045	02421	00078	008	177094101200	S02	06/03/2001	SEM	FL		G		64		
	2590	3280	88.84	90	50	164		398	39.5					
EI045	02421	00078	008	177094101200	S01	12/05/2001	SEM	FL		G		64		
	2550	5041	89.06	100	49	247		399	39.5					
EI045	02421	00078	008	177094101200	S02	06/28/2002	SEM	FL		G		64		
		4571	92.58	100	21	96		262	39.5					
EI045	02421	00078	008	177094101200	S01	12/27/2002	SEM	FL		G		64		
		2222	92.37	95	27	60		327	39.5					
EI045	01777	00078	C001A	177090043800	S03	11/30/1999	SEM	FL		O		64		
		1708	95.74	345	154	263		3460	36					
EI045	01777	00078	C006	177090044201	S01	05/30/1998	SEM	FL		G		54		
	1500	1054	72.17	640	315	332		817	34					
EI045	01777	00078	C006	177090044201	S01	05/16/1999	SEM	FL		G		54		
	1900	3534	84.89	1900	474	1675		2664	33.6					
EI045	01777	00078	C006	177090044201	S01	11/20/1999	SEM	FL		G		64		
	960	500	86.84	181	320	160		2111	33.4					
EI045	01777	00078	C006	177090044201	S01	06/28/2000	SEM	FL		G		64		
	900	1261	83.44	491	505	637		2544	33.4					
EI045	01777	00078	C006	177090044201	S01	11/29/2000	SEM	GL		G		64		
	900	3936	93.25	347	171	673		2363	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		
EI045	01777	00078	C006	177090044201	S01	06/25/2001	SEM	GL		G		23		
	900	2962	92.81	525	53	157	684	33.4						
EI045	01777	00078	C006	177090044201	S01	12/10/2001	SEM	GL		G		24		
	810	16200	97.46	540	5	81	192	33.4						
VR046	03247	00079	002C	177050040100	S03	05/16/1998	SEM	FL		G		13		
	2450	225429	95.1	2100	7	1578	136	48.3						
VR046	03247	00079	002C	177050040100	S03	12/09/1998	SEM	FL		G		13		
	2500	221143	95.73	2050	7	1548	157	49.6						
VR046	03247	00079	002C	177050040100	S03	06/06/1999	SEM	FL		G		13		
	2350	9999999	99	2025	0	1595	148							
VR046	03247	00079	002C	177050040100	S03	11/05/1999	SEM	FL		G		13		
	2390	474000	98.05	2025	3	1422	151	48.9						
VR046	03247	00079	002C	177050040100	S03	06/11/2000	SEM	FL		G		13		
	2390	214429	93.75	1950	7	1501	105	49.4						
VR046	03247	00079	002C	177050040100	S03	11/28/2000	SEM	FL		G		13		
	2400	222333	94.83	1950	6	1334	110	49.4						
VR046	03247	00079	002C	177050040100	S03	05/26/2001	SEM	FL		G		13		
	2400	205429	96.6	1900	7	1438	199	49.4						
VR046	03247	00079	002C	177050040100	S03	11/13/2001	SEM	FL		G		13		
	2500	608500	97.65	1920	2	1217	83	52.6						
VR046	03247	00079	002C	177050040100	S03	06/04/2002	SEM	FL		G		15		
	2100	225250	96.92	1260	4	901	126	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		
VR046	03247	00079	002C	177050040100	S03	11/16/2002	COM	FL		G	20	15	7	3208
8	2250	157833	98.63	1800	6	947	432	52	0	SOLD	0			
VR046	03247	00079	002C	177050040100	S03	05/04/2003	SEM	FL		G		15		
	2300	397000	99	1525	2	794	432	52						
VR046	03247	00079	002C	177050040100	S03	12/23/2003	SEM	FL				13		
	2600	194688	5.88	2480	16	3115	1	52						
VR046	03247	00079	006	177054105400	D01	05/11/1998	SEM	FL		G		17		
	2525	217875	0	2325	16	3486	0	52.2						
VR046	03247	00079	006	177054105400	D01	12/08/1998	SEM	FL		G		17		
	2450	347200	91.23	2000	5	1736	52	50.6						
VR046	03247	00079	006	177054105400	D01	06/04/1999	SEM	FL		G		16		
	2300	258333	85	1625	6	1550	34	50.6						
VR046	03247	00079	006	177054105400	D01	11/07/1999	SEM	FL		G		17		
	2260	44292	77.36	1500	24	1063	82	50.6						
VR046	03247	00079	006	177054105400	D01	05/16/2000	SEM	FL		G		17		
	2260	81167	92.86	1500	6	487	78	50.6						
VR046	03247	00079	006	177054105400	D01	11/23/2000	SEM	FL		G		17		
	2075	51000	90.91	1500	10	510	100	52.5						
VR046	03247	00079	006	177054105400	D01	06/26/2001	SEM	FL		G		17		
	2075	9999999	99	1150	0	686	312							
VR046	03247	00079	006D	177054105400	D02	05/18/1998	SEM	FL		G		16		
	2550	121943	0	2350	35	4268	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
VR046	03247	00079	006D	177054105400	D02	12/10/1998	SEM	FL		G		16		
	2550	245933	0	2325	15	3689		0		53.1				
VR046	03247	00079	006D	177054105400	D02	06/03/1999	SEM	FL		G		16		
	2550	161111	50	2250	9	1450		9		54.6				
VR046	03247	00079	006D	177054105400	D02	11/07/1999	SEM	FL		G		16		
	2500	160789	0	2240	19	3055		0		54.6				
VR046	03247	00079	006D	177054105400	D02	06/14/2000	SEM	FL		G		16		
	2050	147760	7.41	1900	25	3694		2		53.7				
VR046	03247	00079	006D	177054105400	D02	11/22/2000	SEM	FL		G		16		
	2300	131500	0	2200	26	3419		0		53.7				
VR046	03247	00079	006D	177054105400	D02	06/26/2001	SEM	FL		G		16		
	2300	9999999	0	1900	0	2218		0						
VR046	03247	00079	006D	177054105400	D02	11/10/2001	SEM	FL		G		17		
	2400	171571	94.62	1650	7	1201		123		53.1				
VR046	03247	00079	006D	177054105400	D02	06/12/2002	SEM	FL		G		17		
	2400	9999999	99	1350	0	813		184						
VR046	03247	00079	006D	177054105400	D02	11/16/2002	POT	FL		G	24	17		
	2090	9999999	99	1390	0	788		445		54.4	.595			
VR046	03247	00079	007	177054112601	S01	05/16/2001	SEM	FL		G		19		
	5000	33418	62.78	3800	134	4478		226		45.5				
VR046	03247	00079	007	177054112601	S01	11/03/2001	SEM	FL		G		8		
	3700	26700	76.47	3300	20	534		65		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
VR046	03247	00079	007	177054112601	S01	06/25/2002	SEM	FL		G		14		
	5600	69857	80.14	3600	28	1956		113		41.8				
VR046	03247	00079	007	177054112601	S01	11/15/2002	SEM	FL		G		12		
	4000	43333	93.27	2000	15	650		208		41.8				
VR046	03247	00079	007	177054112602	S01	06/02/2003	SEM	FL		G		16		
	1700	88800	97.62	790	5	444		205		41.8				
VR046	03247	00079	007	177054112602	S01	11/02/2003	SEM	FL				16		
	1245	9999999	99	900	0	200		33		41.8				
VR046	03247	00079	008	177054113400	S01	07/09/2001	POT	FL		G	24	23		
	1300	953400	0	1275	5	4767		0		45	.65			N
VR046	03247	00079	008	177054113400	S01	11/24/2001	SEM	FL		G		25		
	1300	4617000	0	1220	1	4617		0		47.5				
VR046	03247	00079	008	177054113400	S01	06/15/2002	SEM	FL		G		28		
	1300	9999999	0	1250	0	5449		0						
VR046	03247	00079	008	177054113400	S01	11/01/2002	SEM	FL		G		28		
	1290	9999999	0	1250	0	5231		0						
VR046	03247	00079	008	177054113400	S01	05/10/2003	SEM	FL		G		31		
	1240	9999999	0	1180	0	6039		0						
VR046	03247	00079	008	177054113400	S01	11/02/2003	SEM	FL				31		
	1250	9999999	0	1200	0	5822		0						
VR046	03247	00079	009	177054117401	S01	06/21/2003	SEM	FL		G		26		
	1275	9999999	0	1120	0	5331		0						

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WATER VOL	SI 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	009	177054117401	S01	12/02/2003	SEM	FL				26		
	1275	9999999	0	1140	0	5315		0						
VR046	03247	00079	A006	177052006800	D05	05/24/1998	SEM	FL		G		16		
	2650	104647	0	2480	34	3558		0		52				
VR046	03247	00079	A006	177052006800	D05	12/08/1998	SEM	FL		G		16		
	2625	103657	0	2450	35	3628		0		54.8				
VR046	03247	00079	A006	177052006800	D05	05/18/1999	POT	FL		G	24	16		
	2731	106853	0	2300	34	3633		0		45	.62			N
VR046	03247	00079	A006	177052006800	D05	06/06/1999	SEM	FL		G		16		
	2500	9999999	0	2350	0	3584		0						
VR046	03247	00079	A006	177052006800	D05	11/28/1999	SEM	FL		G		16		
	2500	162048	0	2200	21	3403		0		73.1				
VR046	03247	00079	A006	177052006800	D05	06/04/2000	SEM	FL		G		16		
	2500	127792	29.41	2200	24	3067		10		54				
VR046	03247	00079	A006	177052006800	D05	11/20/2000	SEM	FL		G		16		
	2390	131350	70.15	2200	20	2627		47		54				
VR046	03247	00079	A006	177052006800	D05	05/21/2001	SEM	FL		G		16		
	2305	167714	89.55	1880	14	2348		120		55.6				
VR046	03247	00079	A006	177052006800	D05	11/02/2001	SEM	FL		G		19		
	2350	215429	87.27	1650	14	3016		96		52.8				
VR046	03247	00079	A006	177052006800	D05	06/02/2002	SEM	FL		G		19		
	2350	284111	91.96	1500	9	2557		103		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
VR046	03247	00079	A006	177052006800	D05	11/17/2002	SEM	FL		G		19		
	2100	280375	97.59	1400	8	2243		324		51.3				
VR046	03247	00079	A006	177052006800	D05	06/02/2003	SEM	FL		G		19		
	2000	138882	95	1450	17	2361		323		51.6				
VR046	03247	00079	A006	177052006800	D05	11/01/2003	SEM	FL				19		
	2000	392667	98.19	1450	6	2356		325		51.6				
VR046	03247	00079	A006D	177052006800	D06	05/24/1998	SEM	FL		G		16		
	2500	145696	0	2300	23	3351		0		54.4				
VR046	03247	00079	A006D	177052006800	D06	12/07/1998	SEM	FL		G		16		
	2500	188400	0	2000	15	2826		0		52				
VR046	03247	00079	A006D	177052006800	D06	05/19/1999	POT	FL		G	24	16		
	2600	200286	83.33	1000	7	1402		35		45	.62			N
VR046	03247	00079	A006D	177052006800	D06	06/07/1999	SEM	FL		G		16		
	1900	9999999	99	1000	0	1169		26						
VR046	03247	00079	A006D	177052006800	D06	11/27/1999	SEM	FL		G		22		
	2000	9999999	99	800	0	519		134						
VR046	03247	00079	A006D	177052006800	D06	06/12/2000	SEM	FL		G		22		
	2000	154000	98.44	800	2	308		126		53.4				
VR046	03247	00079	A006D	177052006800	D06	11/27/2000	SEM	FL		G		24		
	1690	369000	99	830	1	369		142		53.4				
VR046	03247	00079	A006D	177052006800	D06	06/11/2002	SEM	FL		G		22		
	2050	9999999	99	800	0	434		120						

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WATER VOL	SI 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	A006D	177052006800	D06	06/02/2003	SEM	FL		G		64		
	2100	9999999	99	700	0	379	115							
VR046	03247	00079	A006D	177052006800	D06	11/01/2003	SEM	FL				64		
	2000	9999999	99	690	0	237	292							
VR046	03247	00079	A007	177054115300	S01	06/15/2002	SEM	FL		G		26		
	1260	9999999	0	1160	0	4785	0							
VR046	03247	00079	A007	177054115300	S01	11/01/2002	COM	FL		G	24	26		
	1270	9999999	0	1170	0	4906	0							N
VR046	03247	00079	A007	177054115300	S01	06/19/2003	SEM	FL		G		26		
	1240	9999999	0	1160	0	5140	0							
VR046	03247	00079	A007	177054115300	S01	11/01/2003	SEM	FL				26		
	1245	9999999	0	1160	0	4761	0							
VR046	03247	00079	A008	177054115400	S01	11/01/2002	SEM	FL		G		40		
	1260	9999999	0	680	0	1305	0							
VR046	03247	00079	A008	177054115400	S01	05/03/2003	SEM	FL		G		40		
	1240	9999999	0	780	0	1985	0							
VR046	03247	00079	A008	177054115400	S01	11/01/2003	SEM	FL				40		
	870	9999999	0	720	0	101	0							
WC110	00105	00081	010A	177004025000	S01	06/09/1999	SEM	FL		G		64		
	1200	157667	7.69	920	24	3784	2		52					
WC110	00105	00081	010A	177004025000	S01	11/16/1999	SEM	FL		G		64		
	1100	1096667	89.66	855	3	3290	26		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		
WC110	00105	00081	010A	177004025000	S01	12/11/1999	SEM	FL		G		64		
	1200	958250	87.1	850	4	3833		27	51					
WC110	00105	00081	010A	177004025000	S01	06/24/2000	SEM	FL		G		64		
	1120	1373333	91.89	800	3	4120		34	38.7					
WC110	00105	00081	010A	177004025000	S01	06/12/2001	SEM	FL		G		30		
	1100	1440500	93.94	740	2	2881		31	40					
WC110	00105	00081	010A	177004025000	S01	06/24/2002	SEM	FL		G		32		
	1110	9999999	99	840	0	2727		31						
WC110	00105	00081	010A	177004025000	S01	12/08/2002	SEM	FL		G		64		
	1000	1104333	90.91	760	3	3313		30	39.3					
WC110	00105	00081	010A	177004025000	S01	06/20/2003	SEM	FL		G		64		
	1000	1549000	94.12	740	2	3098		32	39.1					
WC110	00105	00081	010A	177004025000	S01	12/30/2003	SEM	FL				64		
	1000	841250	89.47	680	4	3365		34	45					
WC110	00105	00081	014	177004090001	S01	05/26/1998	SEM	FL		G		34		
	1700	232143	99	1230	7	1625		2020	47.8					
WC110	00105	00081	014	177004090002	D03	02/25/2002	SEM	FL		G		32		
	1215	358750	62.5	2350	12	4305		20	48					
WC110	00105	00081	014D	177004090002	D02	06/29/2001	SEM	FL		G		23		
	700	132250	0	578	12	1587		0	38					
WC110	00105	00081	014D	177004090002	D02	09/29/2002	SEM	FL		G		36		
	1275	121769	13.33	737	13	1583		2	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		
WC110	00105	00081	014D	177004090002	D02	11/04/2002	SEM	FL		G		36		
	1215	84600	9.09	713	10	846	1	36.7						
WC110	00105	00081	015	177004106501	D01	07/13/2001	SEM	FL		G		64		
	2000	446444	50	1826	9	4018	9	41.1						
WC110	00105	00081	015	177004106501	D01	06/22/2002	SEM	FL		G		38		
	1300	565000	60.87	1073	9	5085	14	41.3						
WC110	00105	00081	015	177004106501	D01	12/20/2002	SEM	FL		G		39		
	1390	503625	63.64	687	8	4029	14	43.4						
WC110	00105	00081	015	177004106501	D01	06/22/2003	SEM	FL		G		40		
	1000	455111	68.97	404	9	4096	20	44						
WC110	00105	00081	015	177004106501	D01	12/19/2003	SEM	FL				40		
	1000	519000	62.5	389	6	3114	10	40						
WC110	00105	00081	015D	177004106501	D02	06/21/2002	SEM	FL		G		38		
	1300	9999999	0	1230	0	36	0							
WC110	00105	00081	015D	177004106501	D02	10/23/2002	SEM	FL		G		38		
	1265	9999999	0	740	0	1050	0							
WC110	00105	00081	015D	177004106501	D02	05/07/2003	SEM	FL		G		64		
	1265	327667	96.77	600	3	983	90	39.1						
WC110	00105	00081	015D	177004106501	D02	12/28/2003	SEM	FL				64		
	1265	407000	85.71	347	1	407	6	44						
WC110	00105	00081	F001	177004107300	S01	12/13/2002	SEM	FL		G		64		
	2500	483868	42.42	1602	38	18387	28	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		
WC110	00105	00081	F001	177004107300	S01	06/01/2003	SEM	FL		G		64		
	2400	475972	46.27	1225	36	17135	31	47						
WC110	00105	00081	F001	177004107300	S01	12/12/2003	SEM	FL				64		
	2400	363356	40	987	45	16351	30	45.4						
WC110	02481	00082	B006	177002004300	D03	11/14/1999	SEM	FL		G		64		
	845	16000	27.84	325	70	1120	27	45						
WC110	02481	00082	B006D	177002004300	D02	06/01/1998	SEM	FL		G		64		
	900	17493	11.84	340	67	1172	9	38.4						
WC110	02481	00082	B006D	177002004300	D02	10/14/1998	SEM	FL		G		64		
	900	13700	1.64	320	60	822	1	38.4						
WC110	02481	00082	B006D	177002004300	D02	06/16/1999	SEM	FL		G		64		
	950	17933	14.29	400	90	1614	15	40						
WC110	02481	00082	B006D	177002004300	D02	11/14/1999	SEM	FL		G		64		
	950	16000	27.84	325	70	1120	27	45						
WC110	02481	00082	B006D	177002004300	D02	04/01/2000	SEM	FL		G		64		
	600	17065	33.33	245	62	1058	31	36.6						
WC110	02481	00082	B006D	177002004300	D02	06/29/2001	SEM	FL		G		64		
	750	21300	27.54	450	50	1065	19	36.7						
WC110	02481	00082	B006D	177002004300	D02	06/07/2002	SEM	FL		G		64		
	750	15333	13.16	400	66	1012	10	36.6						
WC110	02481	00082	B006D	177002004300	D02	12/09/2002	SEM	FL		G		64		
	1040	17742	34.04	400	62	1100	32	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
WC110	02481	00082	B006D	177002004300	D02	06/15/2003	SEM	FL		G		64		
	1040	18000	44.12	260	38	684		30		40.1				
WC110	02481	00082	B006D	177002004300	D02	12/30/2003	SEM	FL				64		
	1040	19186	40.28	343	43	825		29		34.8				
WC110	00105	00082	C001	177004112500	S01	12/09/2002	SEM	FL		G		64		
	400	1033500	66.67	282	2	2067		4		40.6				
WC110	00105	00082	C001	177004112500	S01	06/15/2003	SEM	FL		G		64		
	500	292000	55.56	221	4	1168		5		40.1				
WC110	00105	00082	C001	177004112500	S01	12/28/2003	SEM	FL				64		
	500	1075000	83.33	336	1	1075		5		42.8				
EC064	01834	00089	007	177034010600	D03	10/12/1999	POT	FL		G	24	16		
	800	21893	0	600	28	613		0		48.5	.62			N
EC064	01834	00089	007	177034010600	D05	12/04/1999	SEM	FL		G		12		
	4300	34846	0	2025	39	1359		0		47.6				
EC064	01834	00089	007	177034010600	D05	12/04/1999	POT	FL		G	24	12		
	4950	34846	0	2025	39	1359		0		49.2	.63			N
EC064	01834	00089	007	177034010600	D05	06/11/2000	SEM	FL		G		14		
	1750	77375	83.33	800	8	619		40		47.3				
EC064	01834	00089	007	177034010600	D05	11/29/2000	SEM	FL		G		8		
	1750	27048	0	1050	21	568		0		47.3				
EC064	01834	00089	007	177034010600	D05	05/29/2001	SEM	FL		G		14		
	1525	463000	83.33	500	1	463		5		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		
EC064	01834	00089	007	177034010600	D05	05/20/2003	SEM	FL		G		6		
	3350	21737	0	2900	19	413	0	54.3						
EC064	01834	00089	007	177034010600	D05	11/15/2003	SEM	FL				6		
	2200	33200	0	1080	5	166	0	54.3						
EC064	01834	00089	007	177034010600	D05	11/15/2003	SEM	FL				6		
	2200	33200	0	1080	5	166	0	54.3						
EC064	01834	00089	007B	177034010600	D02	05/24/1998	SEM	FL		G		64		
	920	176556	40	310	9	1589	6	54						
EC064	01834	00089	007B	177034010600	D02	12/08/1998	SEM	FL		G		64		
	920	284500	55.56	280	4	1138	5	54						
EC064	01834	00089	007B	177034010600	D02	06/08/1999	SEM	FL		G		32		
	560	222857	73.08	320	7	1560	19	54						
EC064	01834	00089	007D	177034010600	D04	11/28/1999	SEM	FL		G		17		
	2600	278500	0	2450	12	3342	0	47.6						
EC064	01834	00089	007D	177034010600	D04	06/11/2000	SEM	FL		G		22		
	2650	330000	23.08	2130	20	6600	6	47.3						
EC064	01834	00089	007D	177034010600	D04	11/30/2000	SEM	FL		G		22		
	2650	376667	47.83	2200	12	4520	11	47.3						
EC064	01834	00089	007D	177034010600	D04	05/22/2001	SEM	FL		G		27		
	2650	264938	90.91	1500	16	4239	160	47.3						
EC064	01834	00089	007D	177034010600	D04	12/13/2001	SEM	FL		G		29		
	2500	85407	93.22	1150	27	2306	371	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
EC064	01834	00089	007D	177034010600	D04	06/06/2002	SEM	FL		G		29		
	2500	247333	96.69	1150	9	2226		263		38.3				
EC064	01834	00089	007D	177034010600	D04	11/03/2002	POT	FL		G	24	29		
	2425	284600	99	750	5	1423		955		38.3	.59			N
EC064	01834	00089	007D	177034010600	D04	05/16/2003	SEM	FL		G		29		
	2425	9999999	99	850	0	747		281		38.3				
EC064	01834	00089	007D	177034010600	D04	11/12/2003	SEM	FL				29		
	2050	681000	99	650	1	681		280		38.3				
EC064	01834	00089	008B	177034011900	D02	05/24/1998	SEM	FL		G		12		
	6700	33429	83.76	5950	177	5917		913		55				
EC064	01834	00089	009A	177034012100	S01	05/12/2000	SEM	FL		G		32		
	850	9999999	99	320	0	544		6						
EC064	01834	00089	009A	177034012100	S01	11/20/2000	SEM	FL		G		44		
	660	3167000	93.33	340	1	3167		14		44.5				
EC064	01834	00089	009A	177034012100	S01	05/28/2001	SEM	FL		G		64		
	625	2311000	91.67	425	1	2311		11		44.5				
EC064	01834	00089	009A	177034012100	S01	12/18/2001	SEM	FL		G		64		
	600	9999999	0	355	0	2379		0						
EC064	01834	00089	009A	177034012100	S01	06/17/2002	SEM	FL		G		64		
	550	1126000	92.31	350	2	2252		24		44.5				
EC064	01834	00089	009A	177034012100	S01	11/05/2002	POT	FL		G	24	64		
	550	1873000	96.15	380	1	1873		25		44.5	.61			N

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WATER VOL	SI 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	009A	177034012100	S01	05/13/2003	SEM	FL		G		64		
	550	1728000	95.24	380	1	1728		20		44.5				
EC064	01834	00089	009A	177034012100	S01	11/04/2003	SEM	FL				64		
	550	1592000	96.67	350	1	1592		29		44.5				
EC064	01834	00089	013	177034088600	S02	10/23/2001	COM	FL		G	24	4		
		9999999	0	1950	0	1		0						N
EC064	01834	00089	013	177034088600	S04	05/24/2002	SEM	FL		G		9		
	1700	6000	20	1500	48	288		12		53.2				
EC064	01834	00089	013	177034088600	S05	07/13/2002	POT	FL		G	8	9		
	2100	9999999	0	1150	0	200		0			.6			N
EC064	01834	00089	013	177034088600	S05	11/07/2002	SEM	FL		G		12		
	1600	9999999	0	1000	0	452		0						
EC064	01834	00089	013	177034088600	S05	05/18/2003	SEM	FL		G		12		
	1600	9999999	0	900	0	417		0						
EC064	01834	00089	013	177034088600	S05	11/11/2003	SEM	FL				12		
	1450	9999999	0	800	0	620		0						
EC064	01834	00089	A001D	177030008400	D02	09/06/1999	POT	FL		G	24	16		
	1350	161750	90.24	370	4	647		37		41.4	.62			N
EC064	01834	00089	A001D	177030008400	D02	11/24/1999	SEM	FL		G		16		
	1150	216000	50	340	3	648		3		47.6				
EC064	01834	00089	A007	177034061200	S02	11/12/2000	SEM	FL		O		9		
	5000	4842	82.46	4450	260	1259		1222		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
EC064	01834	00089	A007	177034061200	S02	05/19/2001	SEM	FL		O		8		
	4500	8393	82.16	4200	61	512		281		37.8				
EC064	01834	00089	A007	177034061200	S02	12/17/2001	SEM	FL		O		8		
	4200	5500	92.93	3600	40	220		526		37.8				
EC064	01834	00089	A007	177034061200	S02	06/05/2002	SEM	FL		O		10		
	4200	4306	84.29	3950	49	211		263		44.1				
EC064	01834	00089	A007	177034061200	S02	11/11/2002	POT	FL		O	24	10		
	4400	5463	92.85	3900	54	295		701		44.1	.62			N
EC064	01834	00089	A007	177034061200	S02	06/17/2003	SEM	FL		O		10		
	4400	2461	78.44	3800	241	593		877		44.1				
EC064	01834	00089	A007	177034061200	S02	11/18/2003	SEM	FL				14		
	4200	8615	96.28	3800	39	336		1008		44.1				
EC064	01834	00089	A007C	177034061200	S03	05/24/1998	SEM	FL		G		16		
	6800	30340	96.67	4900	53	1608		1537		38.2				
EC064	01834	00089	A008	177034062500	S02	11/20/2000	SEM	FL		G		13		
	7400	22402	25.91	6900	286	6407		100		42.7				
EC064	01834	00089	A008	177034062500	S02	12/13/2001	SEM	FL		G		12		
	5000	9999999	99	3650	0	804		1856						
EC064	01834	00089	A008	177034062500	S02	06/09/2002	SEM	FL		G		18		
	5000	45344	98.87	3350	32	1451		2796		46.3				
EC064	01834	00089	A008	177034062500	S02	11/14/2002	POT	FL		G	24	14		
	5800	44682	98.86	3100	22	983		1916		46.3	.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
EC064	01834	00089	A008	177034062500	S02	05/22/2003	SEM	FL		G		10		
	5800	33750	99	3300	20	675		2012		46.3				
EC064	01834	00089	A008	177034062500	S02	11/16/2003	SEM	FL				15		
	3800	124250	99	3350	4	497		2892		46.3				
EC064	01834	00089	A008B	177034062500	S02	12/08/1998	SEM	FL		O		15		
	6700	37476	94.94	5200	84	3148		1577		55				
EC064	01834	00089	A008B	177034062500	S02	06/08/1999	SEM	FL		G		16		
	6700	20603	93.72	5500	68	1401		1014		55				
EC064	01834	00089	A008B	177034062500	S02	11/23/1999	SEM	FL		O		16		
	7200	30165	94.55	5000	85	2564		1474		47.6				
EC064	01834	00089	A008B	177034062500	S02	05/12/2000	SEM	FL		O		20		
	7200	32354	96.01	4600	96	3106		2308		47.2				
EC064	01834	00089	A008B	177034062500	S02	05/29/2001	SEM	FL		O		12		
	7150	28276	96.49	5150	58	1640		1594		42.7				
EC064	01834	00089	F001	177030007500	S04	11/08/2003	SEM	FL				13		
	2300	1990000	0	2000	1	1990		0		46.6				
EC064	01834	00089	F004D	177030007700	D02	03/17/2000	POT	FL		G	24	17		
	530	9999999	0	380	0	450		0			.62			N
EC064	01834	00089	F004D	177030007700	D02	05/31/2003	SEM	FL		G		18		
	550	9999999	0	430	0	294		0						
EC064	01834	00089	F004D	177030007700	D02	11/09/2003	SEM	FL				12		
	550	9999999	0	370	0	12		0						

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WATER VOL	SI 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	F006	177030026900	S01	03/16/2000	POT	FL		G	4	11		
	925	169222	30.77	690	9	1523		4		48.7	.61			N
EC064	01834	00089	F006	177030026900	S01	06/09/2000	SEM	FL		G		14		
	920	322800	0	500	5	1614		0		49.1				
EC064	01834	00089	F006	177030026900	S03	05/28/2001	SEM	FL		G		21		
	2900	56680	3.74	2500	103	5838		4		52.7				
EC064	01834	00089	F006	177030026900	S03	12/18/2001	SEM	FL		G		17		
	2250	56844	65.59	1700	32	1819		61		43.9				
EC064	01834	00089	F006	177030026900	S03	06/15/2002	SEM	FL		G		17		
	1900	124105	69.35	1490	19	2358		43		43.9				
EC064	01834	00089	F006	177030026900	S03	11/17/2002	POT	FL		G	4	17		
	1750	105368	82.24	1300	19	2002		88		43.9	.61			N
EC064	01834	00089	F006	177030026900	S03	05/15/2003	SEM	FL		G		11		
	1750	67955	71.05	960	22	1495		54		43.9				
EC064	01834	00089	F006	177030026900	S04	11/20/2003	SEM	FL				17		
	750	9999999	0	450	0	631		0		43.9				
EC062	03035	00090	A006	177034063300	S01	05/03/1998	SEM	FL		G		22		
	4100	9999999	0	650	0	1268		0						
EC062	03035	00090	A006	177034063300	S01	12/20/1998	SEM	FL		G		22		
	4100	36583	0	650	36	1317		0		54.7				
EC062	03035	00090	A006	177034063300	S01	06/13/1999	SEM	FL		G		22		
	4000	49632	55.81	750	19	943		24		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
EC062	03035	00090	A006	177034063300	S01	12/11/1999	SEM	FL		G		22		
	4000	52667	50	700	15	790		15	54					
EC062	03035	00090	A006	177034063300	S01	05/29/2000	SEM	FL		G		22		
	4000	48250	48.39	700	16	772		15	54					
EC062	03035	00090	A006	177034063300	S01	12/25/2000	SEM	FL		G		22		
	3800	149600	64.29	700	5	748		9	54					
GI047	02998	00128	B003	177170043202	S01	04/19/1998	SEM	FL		O	24	30		
	0	570		540	733	418		821	28	0			0	N
GI047	02998	00128	B003	177170043202	S01	06/22/1998	SEM	FL		O	24	24		
	0	582		560	428	249		454	28	0			0	N
GI047	02998	00128	B003	177170043202	S01	09/07/1998	SEM	FL		O	24	24		
	0	546		540	485	265		547	28	0			0	N
GI047	02998	00128	B003	177170043202	S01	05/13/1999	SEM	FL		O	24	24		
	0	737		500	388	286		627	28	0			0	N
GI047	02998	00128	B003	177170043202	S01	08/10/1999	SEM	FL		O	24	28		
	0	697		410	360	251		899	28				0	N
GI047	02998	00128	B003	177170043202	S01	10/24/2001	SEM	GL		O		28		
	0	954	85.98	440	152	145		932	28					
GI047	02998	00128	B003	177170043202	S01	06/30/2002	SEM	GL		O		28		
	1020	1011	90.57	420	91	92		874	28					
GI047	02998	00128	B003	177170043202	S01	10/28/2002	SEM	GL		O		55		
	1020	414	85.83	240	232	96		1405	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
GI047	02998	00128	B003	177170043202	S01	06/08/2003	SEM	GL		O		48		
	800	458	85.79	260	262	120		1581	28					
GI047	02998	00128	B003	177170043202	S01	11/04/2003	SEM	GL				48		
	800	331	89.53	580	181	60		1548	28					
GI047	02998	00128	F001	177170043900	S02	06/23/1998	SEM	FL		O	24	40		
	0	607		370	328	199		2571	32.9	0			0	N
GI047	02998	00128	F001	177170043900	S02	04/24/1999	SEM	FL		O	24	64		
	0	5500		190	24	132		831	32.9	0			0	N
GI047	02998	00128	F001	177170043900	S02	06/26/1999	SEM	GL		O	24	64		
	0	11176		200	68	760		517	32.9	0			0	N
GI047	02998	00128	F001	177170043900	S02	08/10/1999	SEM	GL		O	24	80		
	0	38478		190	23	885		569	32.9				0	N
GI047	02998	00128	F001	177170043900	S02	10/28/2001	SEM	FL		O		80		
	0	1237	85.63	125	299	370		1781	32.5					
GI047	02998	00128	F001	177170043900	S02	05/11/2002	SEM	GL		O		80		
	1080	15070	90.27	270	43	648		401	32.5					
GI047	02998	00128	F001	177170043900	S02	12/17/2002	SEM	GL		O		64		
	1080	9024	90.4	160	41	370		384	32.5					
GI047	02998	00128	F001	177170043900	S02	06/25/2003	SEM	FL		O		80		
	360	598	81.26	300	430	257		1864	32.5					
GI047	02998	00128	F001	177170043900	S02	12/20/2003	SEM	FL				80		
	350	1488	80.87	220	285	424		1205	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	
GI047	02998	00128	F006	177170043600	S02	06/24/1998	SEM	GL		O	24	80		
	0	11865		240	89	1056		370	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	12/09/1998	SEM	GL		O	24	80		
	0	10526		240	135	1421		567	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	05/03/1999	SEM	GL		O	24	80		
	0	9422		180	116	1093		343	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	08/10/1999	SEM	GL		O	24	80		
	0	14242		230	95	1353		451	33.6			0	N	
GI047	02998	00128	F006	177170043600	S02	10/27/2001	SEM	GL		O		80		
		1000	98.11	130	4	4		208	32					
GI047	02451	00128	G006	177174012600	S02	03/20/1998	SEM	GL		O	24	44		
	0	7854		420	130	1021		1241	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	09/01/1998	SEM	GL		O	24	48		
	0	3321		280	137	455		1316	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	04/26/1999	SEM	GL		O	24	54		
	0	5010		230	102	511		981	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	09/11/1999	SEM	GL		O	24	54		
	0	13138		230	29	381		736	33.6			0	N	
GI047	02451	00128	G006	177174012600	S02	10/30/2001	SEM	GL		O		54		
	0	3226	97.16	220	31	100		1059	30.6					
GI047	02451	00128	G006	177174012600	S02	04/19/2002	SEM	GL		O		54		
	1150	270	90.6	225	74	20		713	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	
GI047	02451	00128	G006	177174012600	S02	11/10/2002	SEM	GL		O		54		
	1150	3696	90.42	150	69	255		651	30.6					
GI047	02451	00128	G006	177174012600	S02	05/28/2003	SEM	GL		O		54		
	1315	1047	97.1	240	43	45		1442	30.6					
GI047	02451	00128	G006	177174012600	S02	12/22/2003	SEM	GL				54		
	790	1850	97.15	220	20	37		684	30.6					
GI047	02451	00128	G010	177174037200	S01	04/19/1998	SEM	GL		O	24	29		
	0	18578		460	45	836		444	25.2	0		0		N
GI047	02451	00128	G010	177174037200	S01	10/05/1998	SEM	GL		O	24	32		
	0	9243		470	74	684		709	25.2	0		0		N
GI047	02451	00128	G010	177174037200	S01	04/18/1999	SEM	GL		O	24	36		
	0	8313		420	96	798		684	25.2	0		0		N
GI047	02451	00128	G010	177174037200	S01	05/02/1999	POT	FL		O	16	36		
	1260	14593	93.33	260	54	788		756	27	.627				N
GI047	02451	00128	G010	177174037200	S01	09/10/1999	SEM	GL		O	24	40		
	0	30652		310	23	705		824	25.2			0		N
GI047	02451	00128	G010	177174037200	S02	05/08/2003	SEM	FL		G		16		
	1470	14941	97.88	1300	17	254		774	27.5					
GI047	02451	00128	G011	177174037300	D01	04/20/1998	SEM	FL		O	24	18		
	0	4333		300	159	689		102	45.6	0		0		N
GI047	02451	00128	G011	177174037300	D01	06/19/1998	SEM	FL		O	24	18		
	0	561		300	164	92		74	45.6	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	02451	00128	G011	177174037300	D01	09/01/1998	SEM	FL		O	24	18		
	0	673		300	110	74		130	45.6	0		0	N	
GI047	02451	00128	G011	177174037300	D03	03/29/1999	POT	FL		O	21.2	18		
	1280	9705	69.44	280	44	427		100	33.6	.627			N	
GI047	02451	00128	G011	177174037300	D03	04/29/1999	SEM	GL		O	24	51		
	0	1790		240	257	460		334	33.6	0		0	N	
GI047	02451	00128	G011	177174037300	D03	08/17/1999	SEM	GL		O	24	80		
	0	2189		180	285	624		383	33.6			0	N	
GI047	02451	00128	G011	177174037300	D03	08/12/2001	SEM	GL		O		80		
	0	3622	76.13	170	37	134		118	33.6					
GI047	02451	00128	G011	177174037300	D03	06/21/2002	SEM	GL		O		80		
	1100	688	60.98	160	157	108		245	33.6					
GI047	02451	00128	G011	177174037300	D03	09/01/2002	SEM	GL		O		80		
	1100	20300	72.97	300	10	203		27	33.6					
GI047	02451	00128	G011	177174037300	D03	04/30/2003	SEM	GL		O		80		
	1100	3585	85.75	300	159	570		954	33.6					
GI047	02451	00128	G011	177174037300	D03	12/26/2003	SEM	GL				54		
	855	6696	75.97	220	56	375		177	27.5					
GI047	02451	00128	I010	177174034500	S02	07/20/1998	POT	FL		O	4.4	21		
	1110	4946	73.11	1010	185	915		503	35	.62			N	
GI047	02451	00128	I010	177174034500	S02	09/14/1998	SEM	FL		O	24	21		
	0	871		920	883	769		69	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	00128	I010	177174034500	S02	05/01/1999	SEM	FL		O	24	21		
	0	1061		160	114	121		227	35	0		0	N	
GI047	02451	00128	I010	177174034500	S02	09/10/1999	SEM	FL		O	24	31		
	0	1106		175	160	177		372	35			0	N	
GI047	02451	00128	I010	177174034500	S02	12/20/2001	SEM	GL		O		80		
	0	3628	88.32	120	43	156		325	35.3					
GI047	02451	00128	I010	177174034500	S02	06/28/2002	SEM	GL		O		80		
	1080	1570	85.39	140	79	124		463	35.3					
GI047	02451	00128	I010	177174034500	S02	12/24/2002	SEM	GL		O		80		
	1080	5256	88.43	240	39	205		298	35.3					
GI047	02451	00128	I010	177174034500	S02	06/23/2003	SEM	GL		O		80		
	650	571	90.4	155	63	36		593	35.3					
GI047	02451	00128	I010	177174034500	S02	12/12/2003	SEM	GL				80		
	900	1649	88.52	160	94	155		724	35.3					
GI047	00114	00128	I011	177174034800	D01	04/17/1998	SEM	GL		O	24	124		
	0	3858		200	162	625		344	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D01	06/22/1998	SEM	GL		O	24	124		
	0	6396		150	144	921		480	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D03	10/02/1998	SEM	FL		O	24	23		
	0	11909		1000	132	1572		550	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D03	10/12/1998	POT	FL		O	6	23		
	2180	26402	75	1180	97	2561		291	31	.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
GI047	00114	00128	I011	177174034800	D03	05/02/1999	SEM	FL		O	24	23		
	0	65735		1190	49	3221		122	31		0		0	N
GI047	00114	00128	I011	177174034800	D03	08/11/1999	SEM	FL		G	24	37		
	1435	194944		435	18	3509		50	31				700	N
GI047	00114	00128	I011	177174034800	D03	11/18/2001	SEM	GL		O		37		
	1050	60882	80.68	250	17	1035		71	30.6					
GI047	00114	00128	I011	177174034800	D03	06/09/2002	SEM	GL		O		48		
	1120	94000	79.1	250	14	1316		53	30.6					
GI047	00114	00128	I011	177174034800	D03	12/17/2002	SEM	GL		O		48		
	1120	112250	70.65	240	16	1796		39	30.6					
GI047	00114	00128	I011	177174034800	D03	05/12/2003	SEM	GL		O		64		
	930	9396	74.94	195	101	949		302	30.6					
GI047	00114	00128	I011	177174034800	D03	12/16/2003	SEM	GL				64		
	1150	48600	80.83	200	10	486		43	30.6					
GI047	00114	00128	I011D	177174034800	D02	04/18/1998	SEM	GL		O	24	80		
	0	7470		180	100	747		670	36.6		0		0	N
GI047	00114	00128	I011D	177174034800	D02	06/22/1998	SEM	GL		O	24	80		
	0	8716		170	81	706		764	36.6		0		0	N
GI047	00114	00128	I011D	177174034800	D04	09/13/1998	SEM	FL		O	24	42		
	0	1024		170	628	643		27	36.6		0		0	N
GI047	00114	00128	I011D	177174034800	D04	05/02/1999	SEM	FL		O	24	40		
	0	636		140	236	150		40	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
GI047	00114	00128	I011D	177174034800	D04	08/13/1999	SEM	GL		O	24	48		
	0	6041		150	171	1033		92		34.1			0	N
GI047	00114	00128	I011D	177174034800	D04	11/17/2001	SEM	GL		O		80		
	0	7895	80.71	140	38	300		159		34.1				
GI047	00114	00128	I011D	177174034800	D04	06/09/2002	SEM	GL		O		60		
	1100	5788	80.65	135	66	382		275		34.1				
GI047	00114	00128	I011D	177174034800	D04	11/25/2002	SEM	GL		O		60		
	1100	26000	80.99	120	4	104		17		34.1				
GI047	00114	00128	I011D	177174034800	D04	05/13/2003	SEM	GL		O		60		
	930	11406	70.97	160	32	365		78		34.1				
GI047	00114	00128	I011D	177174034800	D04	12/16/2003	SEM	GL				60		
	1050	1030	72.04	160	33	34		85		34.1				
GI047	00114	00128	I012	177174040000	S01	04/26/1998	POT	FL		O	18	44		
	400	1245	34.96	280	731	910		393		31.7	.634			N
GI047	00114	00128	I012	177174040000	S01	08/24/1998	SEM	GL		O	24	41		
	0	3333		140	219	730		230		32	0		0	N
GI047	00114	00128	I012	177174040000	S01	12/29/2001	SEM	GL		O		64		
	0	61625	98.17	200	8	493		428		31.7				
GI047	00114	00128	I012	177174040000	S01	04/17/2002	SEM	GL		O		64		
	1060	19136	95.18	160	22	421		436		31.7				
GI047	00114	00128	I012	177174040000	S01	11/23/2002	SEM	GL		O		64		
	1060	520000	95.24	125	1	520		22		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
GI047	00114	00128	I012	177174040000	S01	06/13/2003	SEM	GL		O		80		
	980	43000	98.13	180	6	258		314		31.7				
GI047	00114	00128	I012	177174040000	S01	12/12/2003	SEM	GL				64		
	900	2090	85.4	125	100	209		585		31.7				
GI041	02451	00128	M001	177174037000	S01	04/01/1998	SEM	FL		O	24	41		
	0	112		320	1002	112		268		28.6	0		0	N
GI041	02451	00128	M001	177174037000	S01	09/21/1998	SEM	GL		O	24	41		
	0	1421		350	961	1366		543		28.6	0		0	N
GI041	02451	00128	M001	177174037000	S01	05/03/1999	SEM	GL		O	24	80		
	0	2160		300	443	957		551		28.6	0		0	N
GI041	02451	00128	M001	177174037000	S01	08/27/1999	SEM	GL		O	24	80		
	0	2297		295	472	1084		483		28.6			0	N
GI041	02451	00128	M001	177174037000	S01	11/08/2001	SEM	GL		G		80		
	0	2282	46.21	165	220	502		189		30.6				
GI041	02451	00128	M001	177174037000	S01	06/09/2002	SEM	GL		G		80		
	1100	4039	58.33	270	155	626		217		30.6				
GI041	02451	00128	M001	177174037000	S01	12/17/2002	SEM	GL		G		80		
	1100	2133	31.72	460	196	418		91		30.6				
GI041	02451	00128	M001	177174037000	S01	05/24/2003	SEM	GL		G		80		
	890	1743	56.92	290	140	244		185		30.6				
GI041	02451	00128	M001	177174037000	S01	12/22/2003	SEM	GL				80		
	1060	1329	59.5	230	152	202		223		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
GI041	02451	00128	M002	177174038600	D03	06/12/2002	SEM	FL		O		25		
	1040	9999999	0	300	0	1068		0		45				
GI041	02451	00128	M002	177174038600	D03	07/20/2002	SEM	GL		O		12		
	1040	9999999	99	2500	0	599		144		45				
GI041	02451	00128	M002	177174038600	D03	12/22/2003	SEM	FL				80		
	1000	5770	90.51	265	100	577		954		28.8				
GI041	02451	00128	M002D	177174038600	D02	06/10/1998	SEM	FL		O	24	40		
	0	1057		290	351	371		1103		33	0		0	N
GI041	02451	00128	M002D	177174038600	D02	09/02/1998	SEM	GL		O	24	44		
	0	2176		300	295	642		1092		33	0		0	N
GI041	02451	00128	M002D	177174038600	D02	04/28/1999	SEM	GL		O	24	80		
	0	2332		220	223	520		1112		33	0		0	N
GI041	02451	00128	M002D	177174038600	D02	08/09/1999	SEM	GL		O	24	80		
	0	2443		180	176	430		877		33			0	N
GI041	02451	00128	M002D	177174038600	D02	11/20/2001	SEM	GL		O		80		
	0	2885	88.8	245	139	401		1102		28.8				
GI041	02451	00128	M002D	177174038600	D02	04/02/2002	SEM	GL		O		80		
	1040	1164	81.14	200	201	234		865		28.8				
GI041	02451	00128	M002D	177174038600	D02	12/17/2002	SEM	GL		O		80		
	1040	2327	82.91	160	168	391		815		28.8				
GI041	02451	00128	M002D	177174038600	D02	05/23/2003	SEM	GL		O		80		
	750	2222	90.82	280	108	240		1069		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
GI041	02451	00128	M002D	177174038600	D02	12/22/2003	SEM	FL				80		
	1000	5770	90.51	265	100	577		954		28.8				
GI041	02451	00128	M003	177174043600	S01	04/21/2002	POT	GL		O	24	80		
		2218	16.07	375	449	996		86		28.8	.618			N
GI041	02451	00128	M003	177174043600	S01	06/10/2002	SEM	FL		O		80		
	1550	5256	61.86	350	164	862		266		28.8				
GI041	02451	00128	M003	177174043600	S01	11/02/2002	SEM	GL		O		80		
	1550	1139	81.01	250	180	205		768		28.8				
GI041	02451	00128	M003	177174043600	S01	05/24/2003	SEM	GL		O		80		
	750	11400	81.06	200	35	399		149		28.8				
GI041	02451	00128	M003	177174043600	S01	12/20/2003	SEM	GL				80		
	980	13722	81.05	280	36	494		154		28.8				
GI041	02451	00129	001	177174042801	S01	01/04/2001	POT	FL		G	24	58		
	685	9999999	100	650	0	8561		2			.595			N
GI041	02451	00129	001	177174042801	S01	11/03/2001	SEM	FL		G		58		
	520	9999999	0	450	0	3942		0						
GI041	02451	00129	001	177174042801	S01	06/18/2002	SEM	FL		G		58		
	560	9999999	0	440	0	3380		0						
GI041	02451	00129	001	177174042801	S01	12/29/2002	SEM	FL		G		58		
	560	9999999	0	375	0	3356		0						
GI041	02451	00129	001	177174042801	S01	06/21/2003	SEM	FL		G		58		
	415	9999999	99	355	0	2978		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
GI041	02451	00129	001	177174042801	S01	12/20/2003	SEM	FL				58		
	650	9999999	0	305	0	2951		0		0				
GI041	02998	00129	A003	177170056900	S04	12/14/2001	SEM	FL		O		11		
	4500	6956	90.82	3200	45	313		445		26.6				
GI041	02998	00129	A003	177170056900	S04	06/14/2002	SEM	FL		O		11		
	3325	2208	81.61	3050	96	212		426		26.6				
GI041	02998	00129	A003	177170056900	S04	12/18/2002	SEM	FL		O		11		
	3325	1444	79.51	3050	108	156		419		26.6				
GI041	02998	00129	A003	177170056900	S04	06/15/2003	SEM	FL		O		11		
	3220	2560	84.21	3050	84	215		448		26.6				
GI041	02998	00129	A003	177170056900	S04	12/14/2003	SEM	FL				11		
	3100	2935	85.93	2950	77	226		469		26.6				
GI041	02998	00129	A006D	177170058301	D03	03/25/1998	SEM	GL		O	24	108		
	0	2585		240	260	672		831		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	06/21/1998	SEM	GL		O	24	108		
	0	2421		250	335	811		1073		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	05/01/1999	SEM	GL		O	24	120		
	0	3228		240	219	707		695		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	12/17/2001	SEM	GL		O		120		
		344	85.67	180	131	45		783		26.6				
GI041	02998	00129	A006D	177170058301	D03	06/17/2002	SEM	GL		O		120		
	800	1993	82.4	360	135	269		632		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
GI041	02998	00129	A006D	177170058301	D03	12/28/2002	SEM	GL		O		120		
	800	1039	79.89	2250	181	188		720		26.6				
GI041	02998	00129	A006D	177170058301	D03	05/15/2003	SEM	GL		O		120		
	590	1301	80.05	215	156	203		626		26.6				
GI041	02998	00129	A006D	177170058301	D03	12/28/2003	SEM	GL				120		
	980	1029	80.99	220	207	213		883		26.6				
GI041	03151	00129	B005	177170066900	S01	04/11/1998	SEM	GL		O	24	108		
	0	13311		140	45	599		418		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	05/14/1999	SEM	GL		O	24	120		
	0	13075		140	67	876		632		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	08/24/1999	SEM	GL		O	24	120		
	0	18196		150	46	837		438		32.7			0	N
GI041	02451	00129	B010D	177170073300	D05	03/30/1998	SEM	FL		O	24	40		
	0	559		140	68	38		648		26	0		0	N
GI041	02451	00129	B010D	177170073300	D05	05/01/1999	SEM	FL		O	24	40		
	0	981		150	52	51		634		26	0		0	N
GI041	02451	00129	B010D	177170073300	D05	08/26/1999	SEM	FL		O	24	42		
	0	789		140	71	56		668		26			0	N
GI041	02451	00129	B010D	177170073300	D05	08/12/2001	SEM	GL		O		20		
	0	344	90.42	380	32	11		302		26				
GI041	02451	00129	B010D	177170073300	D05	12/23/2001	SEM	GL		O		45		
	0	1224	92.4	320	67	82		815		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	
GI041	02451	00129	B010D	177170073300	D05	05/21/2002	SEM	GL		O		42		
	999	600	88.72	95	30	18		236	26					
GI041	02451	00129	B010D	177170073300	D05	06/17/2002	SEM	GL		O		45		
	1000	3053	96.25	320	57	174		1464	26					
GI041	02451	00129	B011	177170070100	S02	04/13/1998	SEM	FL		O	24	108		
	0	3537		250	462	1634		2621	33.2	0		0		N
GI041	02451	00129	B011	177170070100	S02	06/04/1998	SEM	FL		O	24	108		
	0	3984		200	318	1267		2106	33.2	0		0		N
GI041	02451	00129	B011	177170070100	S02	05/12/1999	SEM	GL		O	24	0		
	0	4736		140	163	772		1059	33.2	0		0		N
GI041	02451	00129	B011	177170070100	S02	05/12/1999	POT	FL		O	7			
	1140	4736	86.66	140	163	772		1059	32	.671				N
GI041	02451	00129	B011	177170070100	S02	08/09/1999	SEM	GL		O	24	999		
	0	2588		200	308	797		2036	33.2			0		N
GI041	02451	00129	B011	177170070100	S02	12/24/2001	SEM	GL		O		180		
	0	5829	92.52	200	35	204		433	32.3					
GI041	02451	00129	B011	177170070100	S02	02/21/2002	SEM	GL		O		180		
		3816	92.54	195	38	145		469	32.3					
GI041	02451	00129	B011	177170070100	S03	11/09/2003	SEM	FL				999		
		9999999	99	2072	0	2147		103	32.3					
GI041	03151	00129	B012	177170071400	S02	05/02/1999	SEM	GL		O	24	108		
	0	40512		160	43	1742		522	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
GI041	02451	00129	D002	177170075300	S02	02/14/2001	POT	FL		G	4	21		
	1650	5160	25.96		231	1192		81	28.3	.618				N
GI041	02451	00129	D002	177170075300	S02	12/29/2001	SEM	FL		O		24		
	0	2721	82.56	650	136	370		644	28.3					
GI041	02451	00129	D002	177170075300	S02	05/24/2002	SEM	FL		O		24		
	750	1370	80.8	530	211	289		889	28.3					
GI041	02451	00129	D002	177170075300	S02	06/23/2003	SEM	FL		O		24		
	580	989	84.68	430	180	178		995	28.3					
GI041	02451	00129	D002	177170075300	S02	12/19/2003	SEM	FL				24		
	520	887	84.46	430	168	149		913	28.3					
GI041	02451	00129	D003	177170076700	D01	04/13/1998	SEM	FL		G	24	14		
	3400	21571		1420	21	453		40	26.5	0			720	N
GI041	02451	00129	D003	177170076700	D01	06/20/1998	SEM	FL		G	24	14		
	3400	44333		1550	18	798		50	26.5	0			100	N
GI041	02451	00129	D003	177170076700	D01	09/03/1998	SEM	FL		G	24	14		
	3400	10500		860	48	504		157	26.5	0			0	N
GI041	02451	00129	D010	177174017801	S01	04/04/1998	SEM	GL		O	24	42		
	0	3155		500	496	1565		1852	27.9	0			0	N
GI041	02451	00129	D010	177174017801	S01	06/26/1998	SEM	GL		O	24	42		
	0	1914		450	440	842		1653	27.9	0			0	N
GI041	02451	00129	D010	177174017801	S01	09/20/1998	SEM	GL		O	24	44		
	0	2283		445	435	993		2022	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	04/18/1999	SEM	FL		O	24	48		
	0	1456		400	594	865		2257	27.9		0		0	N
GI041	02451	00129	D010	177174017801	S01	09/01/1999	SEM	GL		O	24	54		
	0	2432		360	567	1379		2421	27.9				0	N
GI041	02451	00129	D010	177174017801	S01	11/09/2001	SEM	GL		O		44		
	0	2792	87.8	400	265	740		1907	28.3					
GI041	02451	00129	D010	177174017801	S01	06/17/2002	SEM	GL		O		44		
	450	3817	88.67	170	278	1061		2177	28.3					
GI041	02451	00129	D010	177174017801	S01	12/29/2002	SEM	FL		O		45		
	450	2718	86.9	360	532	1446		3529	28.3					
GI041	02451	00129	D010	177174017801	S01	06/23/2003	SEM	GL		O		58		
	600	4145	90.49	380	310	1285		2951	28.3					
GI041	02451	00129	D010	177174017801	S01	12/20/2003	SEM	GL				58		
	660	2981	89.62	380	321	957		2772	28.3					
GI041	02451	00129	D011	177174018400	S02	04/13/1998	SEM	FL		G	24	35		
	1500	9999999		360	0	972		89	21.2		0		640	N
GI041	02451	00129	D011	177174018400	S02	06/16/1998	SEM	FL		G	24	37		
	1500	9999999		360	0	800		38	21.2		0		640	N
GI041	02451	00129	D011	177174018400	S02	09/14/1998	SEM	FL		G	24	34		
	1500	9999999		340	0	761		66	21.2		0		0	N
GI041	02451	00129	D011	177174018400	S02	05/01/1999	SEM	FL		G	24	34		
	1500	9999999		225	0	1122		132	21.2		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	D011	177174018400	S02	12/25/2001	SEM	FL		G		34		
	600	9999999	99	165	0	394		1		28.3				
GI041	02451	00129	D011	177174018400	S02	05/24/2002	SEM	FL		G		34		
	340	9999999	99	160	0	294		51		28.3				
GI041	02451	00129	D011	177174018400	S02	12/15/2002	SEM	FL		G		34		
	340	9999999	99	150	0	417		84		28.3				
GI041	02451	00129	D011	177174018400	S02	06/21/2003	SEM	FL		G		34		
	400	9999999	99	200	0	227		62		28.3				
GI041	02451	00129	D011	177174018400	S02	12/19/2003	SEM	FL				34		
	350	9999999	99	160	0	158		69		28.3				
GI041	02451	00129	F005	177174017302	S01	10/16/2001	SEM	FL		G		24		
	1500	8409	32.88	1270	198	1665		97		22.6				
GI041	02451	00129	F005	177174017302	S01	06/21/2002	SEM	FL		G		24		
	1650	3107	8.89	500	328	1019		32		22.8				
GI041	02451	00129	F005	177174017302	S01	12/30/2002	SEM	FL		G		27		
	1650	3678	15.65	350	264	971		49		22.6				
GI041	02451	00129	F005	177174017302	S01	06/23/2003	SEM	FL		G		32		
	500	1971	8.46	200	238	469		22		22.6				
GI041	02451	00129	F005	177174017302	S01	12/01/2003	SEM	FL				32		
	860	1720	10.54	235	246	423		29		22.6				
GI041	02451	00129	F005D	177174017300	D02	04/10/1998	SEM	GL		O	24	41		
	0	3911		380	124	485		819		22.6	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	F005D	177174017300	D02	06/07/1998	SEM	GL		O	24	41		
	0	4852		400	203	985		1344	22.6		0		0	N
GI041	02451	00129	F005D	177174017300	D02	09/01/1998	SEM	GL		O	24	41		
	0	5344		280	195	1042		1379	22.6		0		0	N
GI041	02451	00129	F005D	177174017300	D02	04/15/1999	SEM	GL		O	24	44		
	0	8653		340	101	874		891	22.6		0		0	N
GI041	02451	00129	F005D	177174017300	D02	08/10/1999	SEM	GL		O	24	59		
	0	4096		240	94	385		894	22.6				0	N
GI041	02451	00129	H002	177174028100	S02	05/14/2001	POT	FL		G	12	12		
	2300	9999999	100		0	130		216			.615			N
GI041	02451	00129	H002	177174028100	S02	12/22/2001	SEM	FL		G		16		
	2400	9999999	99	1950	0	163		162	33.7					
GI041	02451	00129	H002	177174028100	S02	05/21/2002	SEM	FL		G		23		
	1900	9999999	99	1225	0	247		1056	30.7					
GI041	02451	00129	H002	177174028100	S02	10/25/2002	SEM	FL		G		26		
	1900	9999999	99	1110	0	173		792	33.7					
GI041	02451	00129	H005	177174038100	S03	12/25/2001	SEM	GL		O		50		
	0	610	89.01	400	82	50		664	33.7					
GI041	02451	00129	H005	177174038100	S03	06/16/2002	SEM	GL		O		64		
	1025	183	89.84	330	104	19		920	33.7					
GI041	02451	00129	H005	177174038100	S03	12/18/2002	SEM	GL		O		64		
	1025	8021	94.53	400	48	385		829	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
GI041	02451	00129	H005	177174038100	S03	06/23/2003	SEM	GL		O		80		
	830	196	91.65	280	97	19		1065		33.7				
GI041	02451	00129	H005	177174038100	S03	12/28/2003	SEM	GL				120		
	1000	1383	95.43	300	60	83		1254		33.7				
GI041	02451	00129	H005D	177174038100	D02	03/22/1998	SEM	FL		G	24	16		
	4500	9938		3000	112	1113		1184		26.2	0		0	N
GI041	02451	00129	H005D	177174038100	D02	06/06/1998	SEM	FL		G	24	16		
	4500	3520		2800	175	616		1866		26.2	0		0	N
GI041	02451	00129	H005D	177174038100	D02	10/05/1998	SEM	FL		G	24	16		
	4500	14810		2400	84	1244		1924		26.2	0		0	N
GI041	02451	00129	H005D	177174038100	D02	04/20/1999	SEM	FL		O	24	14		
	0	923		2400	130	120		1393		26.2	0		0	N
GI041	02451	00130	D004	177170080500	S06	03/24/1998	SEM	GL		O		63		
		12138	89.09		159	1930		1299		19.7				
GI041	02451	00130	E001	177170069401	S02	12/25/2001	SEM	GL		O		41		
	0	9999999	99	300	0	176		429		50.1				
GI041	02451	00130	E001	177170069401	S01	06/09/2002	SEM	GL		O		41		
	650	6298	88.69	235	47	296		367		50.1				
GI041	02451	00130	E001	177170069401	S02	12/28/2002	SEM	FL		O		30		
	2500	289000	3.42	2000	29	8381		1		50.1				
GI041	02451	00130	E001	177170069401	S02	06/08/2003	SEM	GL		O		38		
	425	9999999	99	260	0	344		829		0				

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WATER VOL	SI 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	E001	177170069401	S02	11/22/2003	SEM	GL				999		
		9999999	99	300	0	59		1707	50.1					
GI041	02451	00130	E002	177170074701	S01	06/26/1998	POT	FL		O	24	14		
	2700	574000	98.24	1700	3	1722		167	37	.615				N
GI041	02451	00130	E002	177170074701	S01	09/07/1998	SEM	FL		G	24	26		
	2490	16579		1490	242	4012		29	37	0		0		N
GI041	02451	00130	E002	177170074701	S01	04/26/1999	SEM	FL		G	24	30		
	2490	24643		1260	126	3105		97	37	0		0		N
GI041	02451	00130	E002	177170074701	S01	11/22/2001	SEM	GL		O		31		
	1550	14989	56.59	575	89	1334		116	44.5					
GI041	02451	00130	E002	177170074701	S01	06/12/2002	SEM	GL		O		52		
	1225	15583	89.68	300	48	748		417	44.5					
GI041	02451	00130	E002	177170074701	S02	12/29/2002	POT	GL		O	24	120		
		593	7.14	200	182	108		14	38.4	.595				N
GI041	02451	00130	E002	177170074701	S02	12/29/2002	SEM	GL		O		120		
	1225	597	7.18	175	181	108		14	44.5					
GI041	02451	00130	E002	177170074701	S02	06/26/2003	SEM	GL		O		120		
	485	8000	92.59	180	1	8		15	44.5					
GI041	02451	00130	E002	177170074701	S02	11/22/2003	SEM	GL				120		
	1100	5267	44.44	270	15	79		12	44.5					
GI041	02451	00130	E004	177170075201	S01	04/05/2002	POT	GL		O	24	64		
		4212	51.67	300	203	855		217	37.1	.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
GI041	02451	00130	E004	177170075201	S01	06/17/2002	SEM	GL		O		56		
	1050	14630	80.1	275	46	673		186		50.1				
GI041	02451	00130	E004	177170075201	S01	12/09/2002	SEM	GL		O		64		
	1050	5773	81.72	180	66	381		295		50.1				
GI041	02451	00130	E004	177170075201	S01	06/18/2003	SEM	GL		O		64		
	475	7429	81.78	225	70	520		315		50.1				
GI041	02451	00130	E004	177170075201	S01	11/26/2003	SEM	GL				104		
	980	6985	82.89	225	65	454		314		50.1				
GI041	02451	00130	E010	177172000301	S02	04/24/1999	SEM	FL		G	24	22		
	2500	9999999		715	0	2444		0		0	0		0	N
GI041	02451	00130	E010	177172000301	S02	12/24/2001	SEM	FL		G		24		
	720	9999999	99	300	0	514		455						
GI041	02451	00130	E010	177172000301	S02	06/29/2002	SEM	FL		G		26		
	560	9999999	99	275	0	557		114						
GI041	02451	00130	E010	177172000301	S02	12/15/2002	SEM	FL		G		26		
	560	9999999	99	225	0	413		113						
GI041	02451	00130	E010	177172000301	S02	06/24/2003	SEM	FL		G		26		
	450	9999999	99	210	0	368		124	0					
GI041	02451	00130	E010	177172000301	S02	11/21/2003	SEM	FL				26		
	680	9999999	99	210	0	360		95	0					
GI041	02451	00130	E013	177174012900	S02	07/17/2001	POT	FL		G	24	18		
	2200	19670	8.98	2025	233	4583		23		41.2	.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	
GI041	02451	00130	E013	177174012900	S02	12/08/2001	SEM	FL		O		30		
	2200	8543	68.48	1100	324	2768		704	41.2					
GI041	02451	00130	E013	177174012900	S02	06/28/2002	SEM	GL		O		48		
	1050	1729	66.67	275	96	166		192	41.2					
GI041	02451	00130	E013	177174012900	S02	12/28/2002	SEM	GL		O		62		
	1050	5173	80.78	250	168	869		706	41.2					
GI041	02451	00130	E013	177174012900	S02	06/23/2003	SEM	GL		O		62		
	425	4763	84.85	225	118	562		662	41.2					
GI041	02451	00130	E013	177174012900	S02	10/20/2003	SEM	GL				62		
	1050	4172	83.82	205	116	484		601	41.2					
GI047	02451	00130	G007	177174022400	S02	04/08/1998	SEM	FL		G	24	20		
	6500	12066		4900	698	8422		17	47.7	0		1100		N
GI047	02451	00130	G007	177174022400	S02	06/08/1998	SEM	FL		G	24	15		
	6500	121625		1750	8	973		0	47.7	0		1100		N
GI047	02451	00130	G007	177174022400	S02	09/21/1998	SEM	FL		G	24	15		
	6500	39393		1420	28	1103		2	47.7	0		0		N
GI047	02451	00130	G007	177174022400	S02	04/27/1999	SEM	FL		G	24	15		
	6500	87357		1780	14	1223		1	47.7	0		0		N
GI047	02451	00130	G007	177174022400	S02	08/23/1999	SEM	FL		G	24	17		
	6500	26107		2600	112	2924		159	47.7			0		N
GI047	02451	00130	G007	177174022400	S02	11/19/2001	SEM	FL		G		28		
	1200	10171	90.32	520	76	773		709	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	
GI047	02451	00130	G007	177174022400	S02	06/10/2002	SEM	FL		G		28		
	1250	34952	97.11	525	21	734		706	43.8					
GI047	02451	00130	G007	177174022400	S02	12/29/2002	SEM	FL		G		28		
	1250	7022	96.16	450	46	323		1153	43.8					
GI047	02451	00130	G007	177174022400	S02	05/05/2003	SEM	FL		G		31		
	1250	17421	97.15	400	19	331		648	43.8					
GI047	02451	00130	G007	177174022400	S02	12/20/2003	SEM	FL				31		
	855	7040	96.13	275	25	176		621	43.8					
GI041	02451	00130	H001	177174020300	S01	03/28/1998	SEM	FL		O	24	30		
	0	1660		450	94	156		842	42	0			0	N
GI041	02451	00130	H001	177174020300	S01	10/03/1998	SEM	FL		O	24	32		
	0	949		400	98	93		966	42	0			0	N
GI041	02451	00130	H001	177174020300	S01	04/16/1999	SEM	FL		O	24	32		
	0	1314		340	86	113		1076	42	0			0	N
GI041	02451	00130	H001	177174020300	S01	06/18/1999	SEM	FL		O	24	32		
	0	2522		340	46	116		1072	42	0			0	N
GI041	02451	00130	H001	177174020300	S02	12/23/2000	POT	FL		G	24	24		
	2700	100242	0	680	62	6215		0	33.7	.618				N
GI041	02451	00130	H001	177174020300	S02	12/22/2001	SEM	FL		O		21		
	1700	3170	73.08	1350	182	577		494	33.7					
GI041	02451	00130	H001	177174020300	S02	06/10/2002	SEM	FL		O		25		
	1450	3254	77.69	1180	134	436		468	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
GI041	02451	00130	H001	177174020300	S02	12/19/2002	SEM	FL		O		24		
	1450	3064	75.8	850	204	625		639		33.7				
GI041	02451	00130	H001	177174020300	S02	06/21/2003	SEM	FL		O		24		
	940	2253	85.17	540	99	223		569		33.7				
GI041	02451	00130	H001	177174020300	S02	11/25/2003	SEM	FL				24		
	680	2549	87.68	500	82	209		585		33.7				
GI041	02451	00130	H003	177174028601	S03	04/10/1998	SEM	FL		G		26		
	6500	16718	1.27	4400	930	15548		12		47				
GI041	02451	00130	H003	177174028601	S03	09/22/1998	SEM	FL		G	24	28		
	6500	15463		3700	918	14195		0		47	0		0	N
GI041	02451	00130	H003	177174028601	S03	05/05/1999	SEM	FL		G	24	30		
	6500	21200		3150	659	13971		24		47	0		0	N
GI041	02451	00130	H003	177174028601	S03	08/09/1999	SEM	FL		G	24	28		
	6500	21662		3350	604	13084		87		47			60	N
GI041	02451	00130	H003	177174028601	S03	09/26/2001	SEM	FL		O		16		
	3500	19333	94.83	1450	18	348		330		46.5				
GI041	02451	00130	H003	177174028601	S03	12/19/2002	SEM	GL		O		24		
	1320	9999999	99	480	0	69		289		46.5				
GI041	02451	00130	H003	177174028601	S03	05/17/2003	SEM	FL		O		27		
	1450	19623	94.56	990	61	1197		1060		46.5				
GI041	02451	00130	H003	177174028601	S03	10/23/2003	SEM	GL				27		
	1125	16194	96.37	650	36	583		956		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
GI041	02451	00130	H004D	177174038000	D02	03/20/1998	SEM	FL		G	24	16		
	6000	15517		5000	424	6579		18		47.6	0		280	N
GI041	02451	00130	H004D	177174038000	D02	06/20/1998	SEM	FL		G	24	20		
	6000	14837		4400	563	8353		4		47.6	0		165	N
GI041	02451	00130	H004D	177174038000	D02	10/02/1998	SEM	FL		G	24	25		
	6000	15384		3800	709	10907		5		47.6	0		0	N
GI041	02451	00130	H004D	177174038000	D02	05/02/1999	SEM	FL		G	24	25		
	6000	19740		3475	497	9811		2		47.6	0		0	N
GI041	02451	00130	H004D	177174038000	D02	08/10/1999	SEM	FL		G	24	26		
	4175	21571		3175	466	10052		6		47.6			280	N
GI041	02451	00130	H004D	177174038000	S02	12/07/2000	POT	FL		G	24	26		
	3350	18037	1.4	2750	492	8874		7		53.6	.595			N
GI041	02451	00130	H004D	177174038000	D02	12/26/2001	SEM	FL		G		24		
	3200	25277	.71	2675	278	7027		2		47.6				
GI041	02451	00130	H004D	177174038000	D02	06/30/2002	SEM	FL		G		48		
	3000	24770	44.63	2300	257	6366		207		47.6				
GI041	02451	00130	H004D	177174038000	D02	12/27/2002	SEM	FL		G		30		
	3000	25672	84.21	2125	201	5160		1073		47.6				
GI041	02451	00130	H004D	177174038000	D02	06/23/2003	SEM	FL		G		30		
	2325	18677	90.5	1650	124	2316		1180		47.6				
GI041	02451	00130	H004D	177174038000	D02	11/21/2003	SEM	FL				27		
	1800	9459	91.4	1400	98	927		1041		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
GI041	02451	00131	C007	177170076400	S01	03/29/1998	SEM	GL		O	24	108		
	0	8443		250	167	1410		742		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	06/04/1998	SEM	GL		O	24	108		
	0	9917		240	132	1309		654		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	09/02/1998	SEM	GL		O	24	108		
	0	8702		220	161	1401		575		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	03/03/1999	POT	FL		O	6	80		
	1670	9830	66.17	670	135	1327		264		31	.627			N
GI041	02451	00131	C007	177170076400	S01	05/01/1999	SEM	GL		O	24	120		
	0	30240		240	25	756		418		31	0		0	N
GI041	02451	00131	C007	177170076400	S01	12/25/2001	SEM	GL		O		120		
	0	1632	89.29	120	57	93		475		20.6				
GI041	02451	00131	C007	177170076400	S01	06/19/2002	SEM	GL		O		120		
		9233	96.15	200	30	277		749		20.6				
GI041	02451	00131	C007	177170076400	S01	12/16/2002	SEM	GL		O		120		
	1025	5043	91.32	220	46	232		486		20.6				
GI041	02451	00131	C007	177170076400	S01	06/21/2003	SEM	GL		O		128		
	1100	9340	92.53	225	47	439		580		33.2				
GI041	02451	00131	C007	177170076400	S01	11/15/2003	SEM	GL				80		
	1000	4833	78.99	225	54	261		203		32.7				
GI041	02451	00131	C008	177170077400	S05	03/30/1999	POT	FL		G	21	14		
	2600	61704	76.72	1600	27	1666		89		20.6	.62			N

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WATER VOL	SI 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	C008	177170077400	S05	04/20/1999	SEM	FL		G	24	21		
	2600	41565		725	23	956		464		20.6	0		0	N
GI041	02451	00131	C008	177170077400	S05	08/10/1999	SEM	GL		G	24	32		
	1440	131545		320	11	1447		1186		20.6			860	N
GI047	02451	00132	G009	177174026101	S01	03/31/1998	SEM	FL		G	24	16		
	6500	42892		3225	194	8321		76		33.2	0		100	N
GI047	02451	00132	G009	177174026101	S01	06/22/1998	SEM	FL		G	24	16		
	6500	42107		3000	84	3537		146		33.2	0		0	N
GI047	02451	00132	G009	177174026101	S01	09/07/1998	SEM	FL		G	24	16		
	6500	35333		2350	45	1590		469		33.2	0		0	N
GI047	02451	00132	G009	177174026101	S02	04/18/1999	POT	FL		G	17	21		
	4600	24418	58.79	3600	225	5494		321		52	.598			N
GI047	02451	00132	G009	177174026101	S02	04/28/1999	SEM	FL		G	24	21		
	4600	24418		3600	225	5494		321		52.2	0		0	N
GI047	02451	00132	G009	177174026101	S02	08/25/1999	SEM	FL		G	24	19		
	4600	28269		2500	93	2629		977		52.2			0	N
GI047	02451	00132	G009	177174026101	S02	06/11/2002	SEM	FL		G		16		
	1750	18000	98.11	1280	12	216		598		51.6				
GI047	02451	00132	G009	177174026101	S02	12/28/2002	SEM	FL		G		16		
	1250	18609	97.12	1000	23	428		768		51.6				
GI047	02451	00132	G009	177174026101	S02	06/15/2003	SEM	FL		G		18		
	1480	91500	99	1090	4	366		850		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	
GI047	02451	00132	G009	177174026101	S02	12/20/2003	SEM	FL				22		
	1250	10000	97.16	180	27	270		931	51.6					
GI047	02998	00133	C004	177170046801	S01	07/29/2001	POT	UK		G	4	13		
	3300	678000	0	2125	2	1356		0	35.2	.618				N
GI047	02998	00133	C004	177170046801	S01	12/28/2001	SEM	FL		G		26		
	0	635	10.13	1250	1144	727		129	34.4					
GI047	02998	00133	C004	177170046801	S01	06/30/2002	SEM	FL		G		26		
	1200	739	61.99	600	391	289		638	34.4					
GI047	02998	00133	C004	177170046801	S01	06/14/2003	SEM	FL		G		23		
	1100	1324	70.74	370	293	388		709	34.4					
GI047	02998	00133	C004	177170046801	S01	12/09/2003	SEM	FL				27		
	1000	943	73.54	345	227	214		631	34.4					
GI047	02998	00133	C007	177170047300	D04	03/20/1998	SEM	GL		O	24	80		
	0	9100		200	110	1001		234	30.6	0			0	N
GI047	02998	00133	C007	177170047300	D04	06/02/1998	SEM	GL		O	24	108		
	0	9652		240	135	1303		654	30.6	0			0	N
GI047	02998	00133	C007	177170047300	D04	09/05/1998	SEM	GL		O	24	80		
	0	7370		200	119	877		265	30.6	0			0	N
GI047	02998	00133	C007	177170047300	D04	05/14/1999	SEM	GL		O	24	80		
	0	7774		300	106	824		199	30.6	0			0	N
GI047	02998	00133	C007	177170047300	D04	12/20/2001	SEM	GL		O		80		
	0	1610	75.42	275	118	190		362	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	
GI047	02998	00133	C007	177170047300	D04	06/17/2002	SEM	GL		O		80		
	1050	437	85.6	150	71	31		422	30.6					
GI047	02998	00133	C007	177170047300	D04	06/03/2003	SEM	GL		O		80		
	800	12759	92.42	200	58	740		707	30.6					
GI047	02998	00133	C007	177170047300	D04	12/20/2003	SEM	GL				80		
	1000	4373	89.56	197	83	363		710	30.6					
GI047	02998	00133	C010	177170045900	S07	11/06/2001	SEM	FL		O		16		
	0	2341	75.32	1175	267	625		815	30.6					
GI047	02998	00133	C010	177170045900	S07	06/19/2002	SEM	FL		O		16		
	1500	2171	85.68	675	146	317		873	30.6					
GI047	02998	00133	C010	177170045900	S07	06/04/2003	SEM	GL		O		20		
	900	2889	94.23	600	45	130		736	30.6					
GI047	02998	00133	C010	177170045900	S07	12/13/2003	SEM	FL				40		
	1000	3865	93.44	270	111	429		1585	30.6					
GI047	02998	00133	C011	177174012100	S01	04/02/1998	SEM	GL		O	24	80		
	0	23417		195	24	562		325	30.6	0			0	N
GI047	02998	00133	C011	177174012100	S01	06/06/1998	SEM	GL		O	24	80		
	0	27700		200	20	554		292	30.6	0			0	N
GI047	02998	00133	C011	177174012100	S01	09/04/1998	SEM	GL		O	24	80		
	0	15567		190	30	467		344	30.6	0			0	N
GI047	02998	00133	C012	177174013200	S01	04/04/1998	SEM	GL		O	24	35		
	0	36660		400	50	1833		227	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	06/09/1998	SEM	GL		O	24	46		
	0	40309		400	68	2741		174		26.6	0		0	N
GI047	02998	00133	C012	177174013200	S02	12/15/2001	SEM	GL		O		46		
	0	129	90.17	290	93	12		853		30.6				
GI047	02998	00133	C012	177174013200	S02	05/26/2002	SEM	GL		O		46		
	1050	4750	85.67	180	104	494		622		30.6				
GI047	02998	00133	C012	177174013200	S02	11/16/2002	SEM	GL		O		46		
	1050	6871	90.31	125	31	213		290		30.6				
GI047	02998	00133	C012	177174013200	S02	06/13/2003	SEM	GL		O		64		
	600	26037	96.23	235	27	703		695		30.6				
GI047	02998	00133	C012	177174013200	S02	12/26/2003	SEM	GL				120		
	1000	19300	94.24	180	30	579		491		30.6				
GI047	02998	00133	C013	177174016000	S01	05/01/1999	POT	FL		O	6	80		
	1200	7059	77.95	200	153	1080		541		34	.634			N
GI047	02998	00133	C013	177174016000	S01	08/14/1999	SEM	GL		O	24	80		
	0	6309		170	207	1306		661		34.6			0	N
GI047	02998	00133	C013	177174016000	S01	12/28/2001	SEM	GL		O		24		
	0	1957	75.26	350	117	229		356		34.1				
GI047	02998	00133	C013	177174016000	S01	06/20/2002	SEM	GL		O		24		
	1050	836	75.9	350	67	56		211		34.1				
GI047	02998	00133	C013	177174016000	S01	11/16/2002	SEM	GL		O		80		
	1050	444	75.59	115	72	32		223		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	
GI047	02998	00133	C013	177174016000	S01	06/23/2003	SEM	GL		O		64		
	800	3346	81.08	240	162	542		695	34.1					
GI047	02998	00133	C013	177174016000	S01	11/04/2003	SEM	GL				64		
	1020	1161	71.3	220	192	223		477	34.1					
GI047	02998	00133	C014	177174016400	D03	04/09/1998	SEM	GL		O	24	80		
	0	5644		170	180	1016		105	32.3	0		0	N	
GI047	02998	00133	C014	177174016400	D03	06/05/1998	SEM	GL		O	24	80		
	0	6433		210	150	965		123	32.3	0		0	N	
GI047	02998	00133	C014	177174016400	D03	09/14/1998	SEM	GL		O	24	80		
	0	11534		195	103	1188		81	32.3	0		0	N	
GI047	02998	00133	C014	177174016400	D03	05/01/1999	SEM	GL		O	24	80		
	0	7619		160	155	1181		95	32.3	0		0	N	
GI047	02998	00133	C015	177174025300	S01	04/04/1998	SEM	GL		O	24	80		
	0	7197		220	71	511		938	30.6	0		0	N	
GI047	02998	00133	C015	177174025300	S01	06/05/1998	SEM	GL		O	24	80		
	0	8047		210	86	692		1073	30.6	0		0	N	
GI047	02998	00133	C015	177174025300	S01	09/07/1998	SEM	GL		O	24	80		
	0	6617		210	81	536		928	30.6	0		0	N	
GI047	02998	00133	C015	177174025300	S01	05/13/1999	SEM	GL		O	24	80		
	0	22115		220	26	575		680	30.6	0		0	N	
GI047	02998	00133	C015	177174025300	S01	12/12/2001	SEM	GL		O		80		
	0	2964	95.13	125	55	163		1075	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	
GI047	02998	00133	C015	177174025300	S01	06/22/2002	SEM	GL		O		80		
	1050	733	95.3	160	45	33		912	30.6					
GI047	02998	00133	C015	177174025300	S01	12/05/2002	SEM	GL		O		80		
	1050	775	95.27	150	40	31		805	30.6					
GI047	02998	00133	C015	177174025300	S01	12/19/2003	SEM	GL				80		
	1000	583	99	200	12	7		1307	30.6					
GI047	02998	00133	D011	177172003300	D02	06/20/1998	SEM	GL		O	24	108		
	0	37438		240	48	1797		441	32.7	0			0	N
GI047	02998	00133	D011	177172003300	D02	09/13/1998	SEM	GL		O	24	108		
	0	35532		190	47	1670		292	32.7	0			0	N
GI047	02998	00133	D011	177172003300	D02	08/10/1999	SEM	GL		O	24	108		
	0	18604		180	53	986		312	32.7				0	N
GI047	02998	00133	D011	177172003300	D02	09/30/2001	SEM	GL		O		999		
	0	836	90.45	200	55	46		521	36.6					
GI047	02998	00133	D011	177172003300	D02	04/29/2002	SEM	GL		O		999		
	1000	2762	90.39	150	42	116		395	36.6					
GI047	02998	00133	D011	177172003300	D02	08/21/2002	SEM	GL		O		108		
	1000	4525	90.41	175	40	181		377	36.6					
GI047	02998	00133	D011	177172003300	D02	04/08/2003	SEM	GL		O		34		
	1200	4310	91.34	120	42	181		443	36.6					
GI047	02998	00133	D011	177172003300	D02	12/16/2003	SEM	GL				999		
	1000	3315	90.29	125	54	179		502	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
GI047	02451	00133	E002	177170048500	S01	03/22/1998	SEM	GL		O	24	80		
	0	8885		180	87	773		1204		37.4	0		0	N
GI047	02451	00133	E002	177170048500	S01	09/04/1998	SEM	GL		O	24	80		
	0	6980		180	98	684		922		37.4	0		0	N
GI047	02451	00133	E002	177170048500	S01	04/23/1999	SEM	GL		O	24	108		
	0	5381		150	113	608		1367		37.4	0		0	N
GI047	02451	00133	E005	177170048300	S04	04/10/1998	SEM	GL		O	24	35		
	0	11333		160	45	510		279		37.4	0		0	N
GI047	02451	00133	E005	177170048300	S04	10/01/1998	SEM	GL		O	24	23		
	0	9250		200	28	259		274		37.4	0		0	N
GI047	02451	00133	E005	177170048300	S04	04/13/1999	SEM	GL		O	24	23		
	0	9382		140	34	319		200		37.4	0		0	N
GI047	02451	00133	E005	177170048300	S04	12/14/2001	SEM	GL		G		80		
	0	842	92.28	260	19	16		227		37.4				
GI047	02451	00133	E005	177170048300	S04	06/16/2002	SEM	GL		G		80		
	820	607	88.62	240	28	17		218		37.4				
GI047	02451	00133	E005	177170048300	S04	12/22/2002	SEM	GL		G		23		
	820	32	85.95	250	31	1		189		37.4				
GI047	02451	00133	E005	177170048300	S04	06/09/2003	SEM	GL		G		23		
	900	9846	87.08	225	13	128		89		37.4				
GI047	02451	00133	E006	177170078100	D04	04/03/1998	SEM	GL		O	24	108		
	0	3258		220	198	645		1843		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	06/19/1998	SEM	GL		O	24	108		
	0	4391		190	184	808		1652		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	09/22/1998	SEM	GL		O	24	108		
	0	3754		270	175	657		1689		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	11/19/2001	SEM	GL		O		999		
	0	463	91.47	200	160	74		1715		32.1				
GI047	02451	00133	E006	177170078100	D04	05/22/2002	SEM	GL		O		999		
	1000	913	95.27	200	92	84		1854		37.4				
GI047	02451	00133	E006	177170078100	D04	04/12/2003	SEM	GL		O		80		
	1000	1024	92.55	220	84	86		1043		37.4				
GI047	02451	00133	E006	177170078100	D04	11/24/2003	SEM	GL				999		
	1010	2205	96.27	220	44	97		1129		37.4				
GI047	02451	00133	E006D	177170078100	D03	03/19/1998	SEM	GL		O	24	80		
	0	5486		140	105	576		73		31.2	0		0	N
GI047	02451	00133	E006D	177170078100	D03	06/20/1998	SEM	GL		O	24	80		
	0	4860		100	86	418		80		31.2	0		0	N
GI047	02451	00133	E006D	177170078100	D03	08/26/1998	SEM	GL		O	24	80		
	0	2593		120	182	472		137		31.2	0		0	N
GI047	02451	00133	E006D	177170078100	D03	05/09/1999	SEM	GL		O	24	80		
	0	5704		120	81	462		56		31.2	0		0	N
GI047	02451	00133	E006D	177170078100	D03	11/20/2001	SEM	GL		O		80		
	0	1097	47.01	150	62	68		55		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	
GI047	02451	00133	E006D	177170078100	D03	04/10/2002	SEM	GL		O		80		
	1080	3879	80.92	160	33	128		140	37.4					
GI047	02451	00133	E006D	177170078100	D03	12/19/2002	SEM	GL		O		80		
	1080	7341	69.01	200	44	323		98	37.4					
GI047	02451	00133	E006D	177170078100	D03	04/08/2003	SEM	GL		O		80		
	900	2955	69.11	200	44	130		98	37.4					
GI047	02451	00133	E006D	177170078100	D03	12/15/2003	SEM	GL				80		
	1010	1860	41.25	200	164	305		115	37.4					
GI047	02451	00133	E008	177170079500	S03	03/22/1998	SEM	GL		O	24	80		
	0	7500		160	160	1200		179	34	0			0	N
GI047	02451	00133	E008	177170079500	S03	09/22/1998	SEM	GL		O	24	80		
	0	2452		180	177	434		231	34	0			0	N
GI047	02451	00133	E008	177170079500	S03	05/07/1999	SEM	GL		O	24	80		
	0	7757		190	111	861		215	34	0			0	N
GI047	02451	00133	E008	177170079500	S03	09/01/1999	SEM	GL		O	24	45		
	0	10066		180	91	916		176	34				0	N
GI047	02451	00133	E008	177170079500	S03	12/15/2001	SEM	GL		O		80		
		835	70.86	250	176	147		428	34					
GI047	02451	00133	E008	177170079500	S03	06/18/2002	SEM	GL		O		80		
	1040	107	75.96	190	75	8		237	34					
GI047	02451	00133	E008	177170079500	S03	12/22/2002	SEM	GL		O		80		
	1040	1248	75.93	200	105	131		331	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	
GI047	02451	00133	E008	177170079500	S03	06/09/2003	SEM	GL		O		80		
	800	1525	80.96	200	59	90		250	34					
GI047	02451	00133	E008	177170079500	S03	08/03/2003	SEM	GL				999		
		2321	80.71	175	53	123		221	34					
GI047	02451	00133	E012	177172002900	D03	03/23/1998	SEM	GL		O	24	80		
	0	2798		130	84	235		1077	32.9	0		0		N
GI047	02451	00133	E012	177172002900	D03	10/01/1998	SEM	GL		O	24	108		
	0	5778		220	18	104		224	32.9	0		0		N
GI047	02451	00133	E012	177172002900	D03	05/14/1999	SEM	GL		O	24	80		
	0	3071		150	70	215		842	32.9	0		0		N
GI047	02451	00133	E017	177174039900	S01	03/26/1998	POT	FL		G	17.5	26		
	3800	39992	5.13	3300	259	10358		14	49.3	.625				
GI047	02451	00133	E017	177174039900	S01	04/20/1998	SEM	FL		G		34		
		50381	5.12		352	17734		19						
GI047	02451	00133	E017	177174039900	S01	06/04/1998	SEM	FL		G	24	36		
	3800	65320		2100	247	16134		13	49.3	0		0		N
GI047	02451	00133	E017	177174039900	S01	09/05/1998	SEM	FL		G	24	40		
	3800	95467		1400	107	10215		237	49.3	0		0		N
GI047	02451	00133	E017	177174039900	S01	05/13/1999	SEM	FL		G	24	40		
	3800	56422		1210	45	2539		825	49.3	0		0		N
GI047	02451	00133	E017	177174039900	S01	12/31/2001	SEM	GL		O		64		
	1600	9999999	99	190	0	543		775	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
GI047	02451	00133	E017	177174039900	S01	04/12/2002	SEM	GL		O		64		
	1440	9999999	99	180	0	52		271		49.3				
GI047	02451	00133	E017	177174039900	S02	02/01/2003	POT	GL		O	24	15		
		1367	.51	1725	580	793		3		30.4	.595			N
GI047	02451	00133	E017	177174039900	S02	06/02/2003	SEM	FL		O		15		
	1800	712	15.72	1675	761	542		142		30.4				
GI047	02451	00133	E017	177174039900	S02	12/05/2003	SEM	FL				15		
	1500	1324	49.24	1200	336	445		326		30.4				
GI047	02451	00133	H002	177172006600	D01	10/01/1998	SEM	FL		O	24	108		
	0	2690		240	29	78		581		32.5	0		0	N
GI047	02451	00133	H002	177172006600	D01	04/16/1999	SEM	FL		O	24	108		
	0	670		155	100	67		1385		32.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	04/05/1998	SEM	GL		O	24	80		
	0	9250		200	80	740		435		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	06/23/1998	SEM	GL		O	24	80		
	0	15662		200	68	1065		518		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	01/01/1999	SEM	GL		O	24	80		
	0	12632		280	57	720		317		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	04/12/1999	SEM	GL		O	24	80		
	0	11774		220	84	989		498		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	09/11/1999	SEM	GL		O	24	80		
	0	20000		180	51	1020		392		26.5			0	N

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WATER VOL	SI 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	11/21/2001	SEM	GL		O		80		
		8730	90.34	200	37	323		346	26.5					
GI047	00114	00133	I004D	177172010400	D04	06/10/2002	SEM	GL		O		80		
	1100	4721	85.59	200	68	321		404	26.5					
GI047	00114	00133	I004D	177172010400	D04	12/21/2002	SEM	GL		O		80		
	1100	3660	87.56	190	53	194		373	26.5					
GI047	00114	00133	I004D	177172010400	D04	06/21/2003	SEM	GL		O		80		
	720	827	88.5	155	52	43		401	26.5					
GI047	00114	00133	I004D	177172010400	D04	12/27/2003	SEM	GL				29		
	1065	4283	88.48	165	113	484		866	26.5					
GI047	00114	00133	I006	177172011100	S05	10/26/1998	POT	FL		O	4	14		
	1425	3480	92.14	425	25	87		293	32.2	.655				N
GI047	00114	00133	I006	177172011100	S05	12/20/1998	SEM	GL		O	24	16		
	0	2931		240	29	85		460	32.2	0			0	N
GI047	00114	00133	I009	177174002500	S03	04/06/1998	SEM	GL		O	24	80		
	0	10371		240	62	643		1554	35.7	0			0	N
GI047	00114	00133	I009	177174002500	S03	06/22/1998	SEM	GL		O	24	80		
	0	16813		180	32	538		1632	35.7	0			0	N
GI047	00114	00133	I009	177174002500	S03	10/04/1998	SEM	GL		O	24	80		
	0	11447		240	94	1076		1865	35.7	0			0	N
GI047	00114	00133	I009	177174002500	S03	05/01/1999	SEM	GL		O	24	80		
	0	14395		260	38	547		1943	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	00133	I009	177174002500	S03	09/11/1999	SEM	GL		O	24	80		
	0	13300		240	50	665		1697		35.7			0	N
GI047	00114	00133	I009	177174002500	S03	08/12/2001	SEM	GL		O		80		
	0	9999999	99	250	0	19		485		32.7				
GI047	02451	00133	L001	177174012800	S01	06/10/1999	SEM	FL		O	24	20		
	0	1366		820	238	325		465		22.1	0		0	N
GI047	02451	00133	L001	177174012800	S01	08/21/2001	SEM	GL		G		36		
	0	3612	90.57	300	85	307		816		43.8				
GI047	02451	00133	L001	177174012800	S01	10/12/2002	SEM	FL		G		80		
	1200	2033	72.46	1125	182	370		480		43.8				
GI047	02451	00133	L001	177174012800	S01	02/15/2003	SEM	FL		G		36		
	1050	10583	85.63	250	24	254		143		43.8				
GI047	02451	00133	L001	177174012800	S01	12/19/2003	SEM	GL				36		
	959	1065	85.67	300	46	49		275		43.8				
GI047	02451	00133	L002	177174015901	S01	04/04/1998	SEM	FL		G	24	15		
	3500	37483		2600	60	2249		286		33.2	0		0	N
GI047	02451	00133	L002	177174015901	S01	06/09/1998	SEM	FL		G	24	15		
	3500	37265		2350	68	2534		229		33.2	0		0	N
GI047	02451	00133	L003	177174020500	S05	04/04/1998	SEM	FL		G	24	12		
	6500	24400		4300	125	3050		150		43.8	0		20	N
GI047	02451	00133	L003	177174020500	S05	06/04/1998	SEM	FL		G	24	12		
	6500	33660		4100	94	3164		237		43.8	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	S05	10/05/1998	SEM	FL		G	24	12		
	6500	3365		3200	208	700		193	43.8		0		0	N
GI047	02451	00133	L003	177174020500	S05	05/09/1999	SEM	FL		G	24	14		
	6500	10620		2300	79	839		484	43.8		0		0	N
GI047	02451	00133	L003	177174020500	S05	10/24/2001	SEM	GL		O		53		
	1100	23833	99	510	6	143		654	43.8					
GI047	02451	00133	L003	177174020500	S06	04/12/2002	POT	FL		G	24	20		
	4300	9116	59.03	4100	372	3391		536	51		.595			N
GI047	02451	00133	L003	177174020500	S06	06/30/2002	SEM	FL		G		25		
	2750	2039	81.64	1250	285	581		1267	51					
GI047	02451	00133	L003	177174020500	S06	11/17/2002	SEM	FL		G		26		
	2750	559	82.97	600	188	105		915	51					
GI047	02451	00133	L003	177174020500	S06	05/10/2003	SEM	FL		G		25		
	1700	5563	97.21	550	32	178		1117	51					
GI047	02451	00133	L003	177174020500	S06	12/20/2003	SEM	FL				25		
	1050	20875	96.37	225	8	167		207	51					
GI047	02451	00133	L004	177174017000	S04	09/10/2000	POT	FL		G	24	11		
	4300	9999999	0	3050	0	2432		0			.594			N
GI047	02451	00133	L004	177174017000	S04	11/03/2001	SEM	FL		G		11		
	2800	5094	60.15	1900	53	270		80	43.8					
GI047	02451	00133	L004	177174017000	S04	04/22/2002	SEM	FL		G		8		
	3200	9999999	99	1700	0	27		99						

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WATER VOL	SI 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	S03	04/02/1998	SEM	FL		G	24	15		
	6900	19250		800	24	462		103	42.5		0		150	N
GI047	02451	00133	L005	177174017900	S04	03/19/1999	POT	FL		G	18	17		
	2000	46375	98.17	1000	8	371		430	37.4		.607			N
GI047	02451	00133	L005	177174017900	S04	04/14/1999	SEM	FL		G	24	17		
	2000	29333		140	3	88		303	37.4		0		0	N
GI047	02451	00133	L005	177174017900	S05	06/15/2001	POT	FL		G	24	14		
	1400	48458	0	1180	24	1163		0	43.8		.595			N
GI047	02451	00133	L005	177174017900	S05	11/19/2001	SEM	FL		G		11		
	1900	3797	51.24	1300	138	524		145	32.4					
GI047	02451	00133	L005	177174017900	S05	09/20/2002	SEM	FL		G		9		
	2900	24423	53.48	2950	52	1270		60	32					
GI047	02451	00133	L005	177174017900	S05	01/05/2003	SEM	FL		G		9		
	3700	6240	0	1500	25	156		0	32					
GI047	02451	00133	L005	177174017900	S05	11/23/2003	SEM	FL				999		
		2087	0	300	23	48		0	32					
GI047	02451	00133	L006	177174036300	D01	05/10/2002	SEM	FL		G		18		
	4400	27000	99	735	4	108		467	43.8					
GI047	02451	00133	L007	177174039101	S01	04/03/1998	SEM	FL		O	24	36		
	0	661		400	401	265		1736	34		0		0	N
GI047	02451	00133	L007	177174039101	S01	09/01/1998	SEM	FL		O	24	40		
	0	498		300	323	161		1832	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	L007	177174039101	S01	04/12/1999	SEM	GL		O	24	44		
	0	3032		410	248	752		2376	34	0		0	N	
GI047	02451	00133	L007	177174039101	S01	08/09/1999	SEM	GL		O	24	47		
	0	1286		320	276	355		2372	34			0	N	
GI047	02451	00133	L007	177174039101	S01	12/31/2001	SEM	GL		O		52		
	0	11393	99	300	28	319		2940	34					
GI047	02451	00133	L007	177174039101	S01	04/25/2002	SEM	GL		O		52		
	1110	7880	99	300	25	197		2672	34					
GI047	02451	00133	L007	177174039101	S01	07/31/2002	SEM	GL		O		52		
	1110	8071	99	290	28	226		3028	34					
GI047	02451	00133	L007	177174039101	S01	12/20/2003	SEM	GL				56		
	760	324	88.79	250	253	82		2006	34					
GI047	02451	00133	L009	177174039201	S01	04/13/1998	SEM	FL		O	24	30		
	0	1070		400	244	261		1054	37	0		0	N	
GI047	02451	00133	L009	177174039201	S01	06/12/1998	SEM	FL		O	24	30		
	0	1606		370	241	387		1043	37	0		0	N	
GI047	02451	00133	L009	177174039201	S01	09/06/1998	SEM	FL		O	24	32		
	0	336		240	140	47		929	37	0		0	N	
GI047	02451	00133	L009	177174039201	S01	05/11/1999	SEM	GL		O	24	37		
	0	4033		400	91	367		1100	37	0		0	N	
GI047	02451	00133	L009	177174039201	S01	12/31/2001	SEM	GL		O		36		
	0	4536	98.04	300	28	127		1404	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	
GI047	02451	00133	L009	177174039201	S01	05/18/2002	SEM	GL		O		36		
	1110	1481	91.2	250	108	160		1119	37					
GI047	02451	00133	L009	177174039201	S01	05/15/2003	SEM	GL		O		36		
	1100	0	94.32	200	23	0		382	37					
GI047	02451	00133	L009	177174039201	S01	12/19/2003	SEM	GL				36		
	780	8182	98.08	280	11	90		568	37					
GI047	02451	00133	L011	177174039602	S01	04/03/1998	SEM	FL		O	24	22		
	0	371		1200	1028	381		475	36.4	0			0	N
GI047	02451	00133	L011	177174039602	S01	06/13/1998	SEM	FL		O	24	22		
	0	779		1000	696	542		545	36.4	0			0	N
GI047	02451	00133	L011	177174039602	S01	09/08/1998	SEM	FL		O	24	24		
	0	355		950	578	205		796	36.4	0			0	N
GI047	02451	00133	L011	177174039602	S01	05/09/1999	SEM	FL		O	24	35		
	0	798		350	302	241		1669	36.4	0			0	N
GI047	02451	00133	L011	177174039602	S01	08/29/1999	SEM	FL		O	24	39		
	0	566		300	256	145		1811	36.4				0	N
GI047	02451	00133	L011	177174039602	S01	12/31/2001	SEM	GL		O		63		
	0	2214	95.3	240	154	341		3124	36.4					
GI047	02451	00133	L011	177174039602	S01	05/18/2002	SEM	GL		O		63		
	1110	1480	95.29	250	148	219		2998	36.4					
GI047	02451	00133	L011	177174039602	S01	12/09/2002	SEM	GL		O		63		
	790	1724	95.31	300	116	200		2358	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	
GI047	02451	00133	L011	177174039602	S01	03/24/2003	SEM	GL		O		63		
	900	178	97.16	300	73	13		2503	36.4					
GI047	02451	00134	014	177174015300	S01	09/20/1998	SEM	GL		O	24	108		
	0	3124		350	259	809		1530	35	0			0	N
GI047	02451	00134	014	177174015300	S01	04/20/1999	SEM	GL		O	24	108		
	0	3944		340	286	1128		1310	35	0			0	N
GI047	02451	00134	014	177174015300	S01	09/05/2001	SEM	GL		O		999		
	0	1868	90.72	325	129	241		1261	35					
GI047	02451	00134	014	177174015300	S01	06/29/2002	SEM	GL		O		999		
	1030	1115	90.67	400	122	136		1185	35					
GI047	02451	00134	014	177174015300	S01	12/20/2002	SEM	GL		O		999		
	1030	440	85.89	400	216	95		1315	35					
GI047	02451	00134	014	177174015300	S01	05/28/2003	SEM	GL		O		99		
	1000	601	85.99	400	178	107		1095	26.5					
GI047	02451	00134	014	177174015300	S01	12/16/2003	SEM	GL				999		
	900	1342	85.96	360	79	106		485	26.5					
GI047	03151	00134	D007	177170078500	S01	04/17/1998	SEM	GL		O	24	108		
	0	6514		180	140	912		911	31	0			0	N
GI047	03151	00134	D007	177170078500	S01	06/02/1998	SEM	GL		O	24	108		
	0	8633		195	120	1036		936	31	0			0	N
GI047	03151	00134	D007	177170078500	S01	09/14/1998	SEM	GL		O	24	108		
	0	3763		170	152	572		882	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	
GI047	03151	00134	D007	177170078500	S01	05/07/1999	SEM	GL		O	24	108		
	0	5794		180	136	788		875	31	0		0	N	
GI047	03151	00134	D007	177170078500	S01	08/10/1999	SEM	GL		O	24	108		
	0	8243		180	107	882		828	31			0	N	
GI047	03151	00134	D007	177170078500	S01	10/24/2001	SEM	GL		O		999		
	0	1674	89.43	240	89	149		753	23.3					
GI047	03151	00134	D007	177170078500	S01	06/29/2002	SEM	GL		O		999		
	975	56	85.7	200	125	7		749	23.3					
GI047	03151	00134	D007	177170078500	S01	10/25/2002	SEM	GL		O		999		
	975	1131	85.68	170	130	147		778	23.3					
GI047	02451	00134	E001	177170045400	S02	12/16/2002	SEM	FL		G		12		
	750	16700	90.54	1400	30	501		288	37.4					
GI047	02451	00134	E001	177170045400	S02	06/07/2003	SEM	FL		G		12		
	1400	15417	90.84	230	12	185		119	37.4					
GI047	02451	00134	E001	177170045400	S02	11/25/2003	SEM	FL				999		
		9999999	99	350	0	58		120	37.4					
GI047	02451	00134	E014	177172003900	S01	04/05/1998	SEM	GL		O	24	30		
	0	9351		430	57	533		681	35	0		0	N	
GI047	02451	00134	E014	177172003900	S01	06/07/1998	SEM	GL		O	24	30		
	0	7268		495	82	596		737	35	0		0	N	
GI047	02451	00134	E014	177172003900	S01	09/13/1998	SEM	GL		O	24	28		
	0	6512		500	86	560		772	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	E018	177174043501	S01	06/18/2002	SEM	FL		O		18		
	1500	2000	61.17	775	110	220		173	38.8					
GI047	02451	00134	E018	177174043501	S01	06/07/2003	SEM	FL		O		18		
	1600	2038	73.71	300	265	540		743	38.8					
GI047	02451	00134	E018	177174043501	S01	12/23/2003	SEM	FL				18		
	900	25133	97.09	450	15	377		501	38.8					
GI047	02451	00134	J002	177174003200	S02	06/28/2001	POT	FL		G	23	14		
		49805	18.09	3800	77	3835		17	52.8		.618			N
GI047	02451	00134	J002	177174003200	S02	12/22/2001	SEM	FL		G		16		
	3500	47970	3.85	3500	100	4797		4	51.2					
GI047	02451	00134	J002	177174003200	S02	06/28/2002	SEM	FL		G		16		
	3450	48022	17.59	3225	89	4274		19	51.2					
GI047	02451	00134	J002	177174003200	S02	12/22/2002	SEM	FL		G		16		
	2450	49577	3.7	3000	78	3867		3	52.4					
GI047	02451	00134	J002	177174003200	S02	06/18/2003	SEM	FL		G		16		
	3200	60969	1.52	2875	65	3963		1	52.2					
GI047	02451	00134	J002	177174003200	S02	12/12/2003	SEM	FL				16		
	2600	26917	3.59	2600	108	2907		4	52.2					
GI047	02451	00134	J003	177174004502	S01	06/12/2002	SEM	GL		G		120		
	920	6209	90.76	305	158	981		1552	51.2					
GI047	02451	00134	J003	177174004502	S02	09/02/2002	COM	FL		G	24	18		
		26776	3.31	3300	263	7042		9						N

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WATER VOL	SI 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	J003	177174004502	S02	12/30/2002	SEM	FL		G		20		
	920	1237	.14	790	691	855		1		35.9				
GI047	02451	00134	J003	177174004502	S02	06/04/2003	SEM	GL		G		35		
	1000	1033	86.09	325	91	94		563		35.9				
GI047	02451	00134	J003	177174004502	S02	09/25/2003	SEM	GL				35		
	1050	365	86.12	350	63	23		391		35.9				
GI047	02451	00134	J004	177174004800	S01	09/14/1998	SEM	GL		O	24	108		
	0	14167		210	54	765		1341		22.3	0		0	N
GI047	02451	00134	J004	177174004800	S01	04/19/1999	SEM	GL		O	24	108		
	0	17872		260	39	697		1021		22.3	0		0	N
GI047	02451	00134	J004	177174004800	S01	06/13/1999	SEM	GL		O	24	108		
	0	18683		210	41	766		1064		22.3	0		0	N
GI047	02451	00134	J004	177174004800	S02	09/05/2001	SEM	GL		O		16		
	960	26364	92.52	650	11	290		136		28.3				
GI047	02451	00134	J004	177174004800	S02	04/13/2002	SEM	GL		O		999		
		63000	98.65	600	1	63		73		28.3				
GI047	02451	00134	J005	177174011601	S01	07/12/2001	POT	FL		G	15	36		
	1450	190350	85.07	700	20	3807		114		57.3	.618			N
GI047	02451	00134	J005	177174011601	S01	12/22/2001	SEM	GL		G		50		
	100	235300	80.39	330	10	2353		41		52.2				
GI047	02451	00134	J005	177174011601	S01	06/02/2002	SEM	GL		G		64		
	980	82500	93.1	255	2	165		27		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
GI047	02451	00134	J005	177174011601	S01	12/19/2002	SEM	GL		G		84		
	980	9999999	99	250	0	182		14		52.2				
GI047	02451	00134	J005	177174011601	S01	06/07/2003	SEM	GL		G		84		
	850	149000	94.74	290	1	149		18		52.2				
GI047	02451	00134	J005	177174011601	S01	10/27/2003	SEM	GL				999		
		9999999	99	300	0	238		154		52.2				
GI047	02451	00134	J006	177174012000	D01	09/08/1998	SEM	FL		O	24	108		
	0	1360		200	111	151		1065		36.6	0		0	N
GI047	02451	00134	J006	177174012000	D01	04/23/1999	SEM	FL		O	24	108		
	0	23625		220	8	189		798		36.6	0		0	N
GI047	02451	00134	J006	177174012000	D01	10/01/2001	SEM	FL		O		999		
	0	1929	90.28	180	28	54		260		36.6				
GI047	02451	00134	J006	177174012000	D01	04/07/2002	SEM	GL		O		999		
	950	2000	97.93	180	4	8		189		36.6				
GI047	02451	00134	J007	177174012200	S02	04/15/1998	SEM	FL		G	24	11		
	4500	29026		3600	76	2206		1		50	0		300	N
GI047	02451	00134	J007	177174012200	S02	06/11/1998	SEM	FL		G	24	11		
	4500	34091		3600	66	2250		16		50	0		300	N
GI047	02451	00134	J007	177174012200	S02	09/08/1998	SEM	FL		G	24	11		
	4500	16949		3500	118	2000		8		50	0		0	N
GI047	02451	00134	J007	177174012200	S02	05/09/1999	SEM	FL		G	24	11		
	4500	32149		3450	67	2154		8		50	0		0	N

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WATER VOL	SI 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	12/24/2001	SEM	FL		G		10		
	3450	70880	10.71	3300	25	1772	3	52.8						
GI047	02451	00134	J007	177174012200	S02	06/29/2002	SEM	FL		G		10		
	3350	32059	10.53	3250	51	1635	6	28.3						
GI047	02451	00134	J007	177174012200	S02	12/21/2002	SEM	FL		G		18		
	3350	36489	8.15	3200	45	1642	4	50.2						
GI047	02451	00134	J007	177174012200	S02	05/27/2003	SEM	FL		G		10		
	3300	35375	2.02	3100	48	1698	1	28.3						
GI047	02451	00134	J007	177174012200	S02	12/13/2003	SEM	FL				10		
	3100	28941	1.9	3000	51	1476	1	28.3						
GI047	02451	00134	J008	177174016900	D01	04/19/1998	SEM	FL		G	24	10		
	1500	118750		1090	4	475	46	49.8	0				0	N
GI047	02451	00134	J008	177174016900	D01	09/03/1998	SEM	FL		G	24	12		
	1500	270000		960	2	540	59	49.8	0				0	N
GI047	02451	00134	J008	177174016900	D01	04/20/1999	SEM	FL		G	24	11		
	1500	212500		920	2	425	92	49.8	0				0	N
GI047	02451	00134	J008	177174016900	S01	11/24/2001	SEM	FL		G		22		
	500	9999999	99	860	0	1067	350	49.8						
GI047	02451	00134	J008	177174016900	S01	05/31/2002	SEM	FL		G		28		
	1060	9999999	99	550	0	917	552	28.3						
GI047	02451	00134	J008	177174016900	S01	10/22/2002	SEM	GL		G		28		
	1060	9999999	99	360	0	257	383	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	
GI047	02451	00134	J008	177174016900	S01	12/14/2003	SEM	GL				30		
	1050	9999999	99	500	0	733		601	28.3					
GI047	02451	00134	J008D	177174016900	D02	06/07/1998	SEM	FL		G	24	14		
	2500	142625		1000	8	1141		0	22.6	0			0	N
GI047	02451	00134	J008D	177174016900	D02	09/22/1998	SEM	FL		G	24	14		
	2500	44933		700	15	674		1	22.6	0			0	N
GI047	02451	00134	J009	177174044200	S01	02/21/2003	POT	FL		O	24	16		
		3152	0	5375	1349	4252		0	37.5	.595				N
GI047	02451	00134	J009	177174044200	S01	06/27/2003	SEM	FL		G		16		
	6000	2664	0	3400	1027	2736		0	39.6					
GI047	02451	00134	J009	177174044200	S01	12/25/2003	SEM	FL				21		
	5100	4285	0	3700	1149	4924		0	39.3					
GI047	02451	00134	J010	177174044401	S01	06/28/2003	SEM	FL		O		16		
	5200	1685	0	3225	1145	1929		0	37.3					
GI047	02451	00134	J010	177174044401	S01	12/27/2003	SEM	FL				24		
	2800	2209	53.37	1000	234	517		268	34.9					
WD030	03288	00137	A002	177190037401	S01	05/02/1998	SEM	GL				106		
		778	25.25	150	225	175		76	20.7					
WD030	03288	00137	A002	177190037401	S01	12/06/1998	SEM	GL				106		
		1225	32.23	135	204	250		97	20.7					
WD030	03288	00137	A002	177190037401	S01	12/20/1999	SEM	GL				106		
		330	31.58	180	91	30		42	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
WD030	03288	00137	A002	177190037401	S01	06/19/2000	SEM	GL				106		
		0	44.93	200	114	0		93	20.7					
WD030	03288	00137	A002	177190037401	S01	12/13/2000	SEM	GL				106		
		0	38.04	200	114	0		70	20.7					
WD030	03288	00137	A002	177190037401	S01	06/07/2001	SEM	GL				64		
		1053	47.95	170	114	120		105	20					
WD030	03288	00137	A002	177190037401	S01	12/09/2001	SEM	GL				64		
		0	50	200	102	0		102	22					
WD030	03288	00137	A002	177190037401	S01	06/10/2002	SEM	GL				64		
		595	60	160	84	50		126	20					
WD030	03288	00137	A002	177190037401	S01	12/17/2002	SEM	GL				64		
		625	60	180	80	50		120	20					
WD030	03288	00137	A002	177190037401	S01	06/19/2003	SEM	GL				64		
		200	64.95	160	75	15		139	19.6					
WD030	03288	00137	A002	177190037401	S01	12/12/2003	SEM	GL				64		
		721	50	240	111	80		111	19.6					
WD030	03288	00137	D004	177190037800	S01	05/03/1998	SEM	GL		O		108		
		7778	15.09	160	45	350		8	23.5					
WD030	03288	00137	D004	177190037800	S01	12/04/1998	SEM	GL		O		108		
		3750	20	120	56	210		14	23.5					
WD030	03288	00137	D004	177190037800	S01	06/05/2000	SEM	GL		O		108		
		5476	19.23	200	42	230		10	23.5					

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WATER VOL	SI 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	12/13/2000	SEM	GL		O		108		
		6548	25	160	42	275		14		23.5				
WD030	03288	00137	D004	177190037800	S01	06/08/2001	SEM	GL		O		108		
		9833	9.43	160	48	472		5		23.5				
WD030	03288	00137	D004	177190037800	S01	12/12/2001	SEM	GL		O		108		
		3495	8.04	200	103	360		9		23.5				
WD030	03288	00137	D004	177190037800	S01	06/10/2002	SEM	GL		O		108		
		5200	10.71	160	50	260		6		23.5				
WD030	03288	00137	D004	177190037800	S01	08/18/2002	POT	GL		O	24	108		
		4712	10.34	180	52	245		6		23.5	.62			N
WD030	03288	00137	D004	177190037800	S01	12/15/2002	SEM	GL		O		108		
		4250	9.09	200	40	170		4		23.5				
WD030	03288	00137	D004	177190037800	S01	06/19/2003	SEM	GL		O		108		
		4603	10	120	63	290		7		23.5				
WD030	03288	00137	D004	177190037800	S01	12/09/2003	SEM	GL				108		
		10000	11.11	150	24	240		3		23.5				
WD030	03288	00137	D006	177190038000	S01	05/04/1998	SEM	GL		O		64		
		500	88.21	160	50	25		374		21.8				
WD030	03288	00137	D006	177190038000	S01	12/04/1998	SEM	GL		O		64		
		672	88.2	145	67	45		501		21.2				
WD030	03288	00137	D006	177190038000	S01	06/18/2000	SEM	GL		O		64		
		13250	90.2	150	20	265		184		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
WD030	03288	00137	D006	177190038000	S01	12/15/2000	SEM	GL		O		64		
		6279	90.07	140	43	270		390		21.8				
WD030	03288	00137	D006	177190038000	S01	06/03/2001	SEM	GL		O		64		
		8478	89.76	180	46	390		403		21.8				
WD030	03288	00137	D006	177190038000	S01	12/12/2001	SEM	GL		O		64		
		9583	89.92	180	24	230		214		21.8				
WD030	03288	00137	D006	177190038000	S01	06/10/2002	SEM	GL		O		64		
		14861	89.97	170	36	535		323		21.8				
WD030	03288	00137	D006	177190038000	S01	08/18/2002	POT	GL		O	24	64		
		6029	89.54	190	34	205		291		21.8	.62			N
WD030	03288	00137	D006	177190038000	S01	12/14/2002	SEM	GL		O		64		
		4386	90.05	200	57	250		516		21.8				
WD030	03288	00137	D006	177190038000	S01	06/19/2003	SEM	GL		O		64		
		6000	89.9	120	40	240		356		21.8				
WD030	03288	00137	D006	177190038000	S01	12/10/2003	SEM	GL				64		
		4595	89.97	150	37	170		332		21.8				
WD030	03288	00137	D008	177194009400	S01	12/11/2001	SEM	FL		G		16		
	3950	9999999	0	550	0	730		0		40				
WD030	03288	00137	D008	177194009400	S01	06/11/2002	SEM	FL		G		38		
	500	9999999	99	170	0	545		7						
WD030	03288	00137	D008	177194009400	S01	12/12/2002	SEM	FL		G		64		
	1140	9999999	99	200	0	235		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	03288	00137	D008	177194009400	S01	06/12/2003	SEM	FL		G		64		
	3825	9999999	99	130	0	290		9						
WD030	03288	00137	D008	177194009400	S01	12/11/2003	SEM	FL				64		
	3200	9999999	0	170	0	200		0						
WD030	03288	00137	D009	177194053700	S01	05/03/1998	SEM	FL		G		17		
	3500	211111	98.97	2500	9	1900		865		53.5				
WD030	03288	00137	D009	177194053700	S01	12/11/1998	SEM	FL		G		17		
	3000	9999999	99	2520	0	1550		772						
WD030	03288	00137	D009	177194053700	S01	06/15/2000	SEM	GL		G		17		
	3500	9999999	99	2250	0	1250		839						
WD030	03288	00137	D009	177194053700	S01	12/13/2000	SEM	GL		G		17		
	2350	9999999	99	2000	0	995		1234						
WD030	03288	00137	D009	177194053700	S01	06/13/2001	SEM	GL		G		17		
	2300	9999999	99	1900	0	1230		598						
WD030	03288	00137	D009	177194053700	S01	12/11/2001	SEM	FL		G		17		
	1800	9999999	99	1550	0	760		648						
WD030	03288	00137	D009	177194053700	S01	06/09/2002	SEM	FL		G		17		
	2100	9999999	99	1750	0	970		1051						
WD030	03288	00137	D009	177194053700	S01	08/18/2002	POT	FL		G	24	19		
	1500	9999999	100	1150	0	1250		1383			.62			N
WD030	03288	00137	D009	177194053700	S01	12/02/2002	SEM	FL		G		19		
	1800	9999999	99	1490	0	1060		930						

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WATER VOL	SI 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	06/19/2003	SEM	FL		G		36		
	2500	9999999	99	1400	0	1440		2300						
WD030	03288	00137	D009	177194053700	S01	12/11/2003	COM	FL		G	24	26	0	763
0	1700	9999999	99	1220	0	710		2054			0	UNK	0	
WD030	03288	00138	007	177190038402	S01	05/02/1998	SEM	GL		O		127		
		790	9.91	210	291	230		32	19.7					
WD030	03288	00138	007	177190038402	S01	12/14/1998	SEM	GL		O		127		
		951	10.24	200	263	250		30	19					
WD030	03288	00138	007	177190038402	S01	12/14/1999	SEM	GL		G		127		
		1515	30.04	190	198	300		85	19					
WD030	03288	00138	007	177190038402	S01	06/19/2000	SEM	GL		O		127		
		2483	44.02	190	145	360		114	19					
WD030	03288	00138	007	177190038402	S01	12/11/2000	SEM	GL		O		127		
		1727	39.57	190	139	240		91	19					
WD030	03288	00138	007	177190038402	S01	06/21/2001	SEM	GL		O		127		
		1736	30.1	170	144	250		62	19					
WD030	03288	00138	007	177190038402	S02	10/07/2001	POT	GL		O	24	64		
	1020	934	17.92	175	348	325		76	21.6		.64			N
WD030	03288	00138	007	177190038402	S01	12/04/2001	SEM	GL		O		64		
		1484	17.98	180	219	325		48	21.6					
WD030	03288	00138	007	177190038402	S02	06/08/2002	SEM	GL		O		64		
		5645	25.3	120	62	350		21	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	007	177190038402	S02	12/21/2002	SEM	GL		0		64		
		21818	26.67	130	11	240		4		21.6				
WD030	03288	00138	007	177190038402	S02	06/08/2003	SEM	GL		0		64		
		2895	25.49	80	38	110		13		21.6				
WD030	03288	00138	007	177190038402	S02	12/09/2003	SEM	GL				64		
		255	13.56	90	102	26		16		21.4				
WD030	03407	00138	A011	177190038602	D01	12/15/1999	SEM	FL		0		20		
		1457	50	2025	755	1100		755		22.1				
WD030	03407	00138	A011	177190038602	D01	12/13/2000	SEM	GL		0		28		
		1407	81.94	150	54	76		245		20.3				
WD030	03407	00138	A011	177190038602	D01	06/10/2001	SEM	GL		0		64		
		2125	89.95	140	40	85		358		20.5				
WD030	03407	00138	A011	177190038602	D01	09/08/2001	POT	GL		0	24	64		
	800	1634	90.05	140	41	67		371		20.3	.63			N
WD030	03407	00138	A011	177190038602	D01	12/04/2001	SEM	GL		0		64		
		595	90.02	150	42	25		379		20.5				
WD030	03407	00138	A011	177190038602	D01	06/09/2002	SEM	GL		0		64		
		1300	87.8	140	60	78		432		20.5				
WD030	03407	00138	A011	177190038602	D01	12/13/2002	SEM	GL		0		64		
		11040	95.02	150	25	276		477		20.5				
WD030	03407	00138	A011	177190038602	D01	06/07/2003	SEM	GL		0		64		
		3947	94.95	120	19	75		357		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
WD030	03407	00138	A011	177190038602	D01	12/16/2003	SEM	GL				64		
		4632	95.09	150	19	88		368		20.5				
WD030	03407	00138	A011D	177190038602	D02	12/15/1999	SEM	FL		O		25		
		183	1.01	200	393	72		4		29.2				
WD030	03407	00138	A011D	177190038602	D02	06/17/2000	SEM	GL		O		64		
		6471	0	150	34	220		0		26.9				
WD030	03407	00138	A011D	177190038602	D02	12/13/2000	SEM	GL		O		24		
		9999999	0	135	0	76		0		26.9				
WD030	03407	00138	A011D	177190038602	D02	06/10/2001	SEM	GL		O		64		
		4941	64.58	150	34	168		62		26.9				
WD030	03407	00138	A011D	177190038602	D02	09/08/2001	POT	GL		O	24	64		
	1540	1171	80.77	120	35	41		147		26.9	.63			N
WD030	03407	00138	A011D	177190038602	D02	12/04/2001	SEM	GL		O		64		
		750	80.49	120	16	12		66		26.9				
WD030	03407	00138	A011D	177190038602	D02	06/09/2002	SEM	GL		O		64		
		13462	84.71	120	13	175		72		26.9				
WD030	03407	00138	A011D	177190038602	D02	12/13/2002	SEM	GL		O		64		
		1333	80	120	27	36		108		26.9				
WD030	03407	00138	A011D	177190038602	D02	06/07/2003	SEM	GL		O		64		
		452	45.45	110	42	19		35		26.9				
WD030	03407	00138	A011D	177190038602	D02	12/16/2003	SEM	GL				64		
		541	40.32	100	37	20		25		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
WD030	03288	00138	B004	177190038801	S01	10/24/2001	POT	GL		O	18	64		
	1300	325	1.95	200	1106	360		22		26.8	.62			N
WD030	03288	00138	B004	177190038800	S01	12/08/2001	SEM	GL		O		64		
		404	.13	200	743	300		1		26.8				
WD030	03288	00138	B004	177190038801	S01	06/09/2002	SEM	GL		O		64		
		3931	.25	200	407	1600		1		28.6				
WD030	03288	00138	B004	177190038801	S01	12/09/2002	SEM	GL		O		64		
		5415	0	200	205	1110		0		28.6				
WD030	03288	00138	B004	177190038801	S01	06/20/2003	SEM	GL		O		64		
		2533	0	150	150	380		0		28.6				
WD030	03288	00138	B004	177190038870	D01	12/09/2003	SEM	GL				64		
		1305	1.87	160	105	137		2		28.6				
WD030	03288	00138	B004	177190038801	S01	12/09/2003	SEM	GL				64		
		1305	1.87	160	105	137		2		28.6				
WD030	03288	00138	B007	177190039101	S01	05/02/1998	SEM	GL		O		34		
		1193	93	280	197	235		2618		28.6				
WD030	03288	00138	B007	177190039101	S01	12/05/1998	SEM	FL		O		34		
		787	92.28	420	216	170		2583		25.9				
WD030	03288	00138	B007	177190039101	S01	12/06/1999	SEM	FL		O		34		
		657	90.01	330	274	180		2470		25.9				
WD030	03288	00138	B007	177190039101	S01	06/07/2000	SEM	GL		O		34		
		1768	93	260	198	350		2631		28.6				

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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
WD030	03288	00138	B007	177190039101	S01	12/04/2000	SEM	GL		O		34		
		630	90	240	254	160		2286		25.9				
WD030	03288	00138	B007	177190039101	S01	06/13/2001	SEM	GL		O		34		
		634	90	280	276	175		2484		25.9				
WD030	03288	00138	B011	177194015102	S01	06/17/2000	SEM	GL		O		30		
		566	64.99	450	592	335		1099		31				
WD030	03288	00138	B011	177194015102	S01	12/11/2000	SEM	GL		O		30		
		443	70.09	300	384	170		900		25.8				
WD030	03288	00138	B011	177194015102	S01	06/16/2001	SEM	GL		O		30		
		530	70.02	375	453	240		1058		25.8				
WD030	03288	00138	B011	177194015102	S01	06/30/2001	POT	FL		O	24	30		
	810	769	89.95	160	130	100		1164		25.8	.828			N
WD030	03288	00138	B011	177194015102	S01	12/01/2001	SEM	FL		O		30		
		0	90	220	66	0		594		25.9				
WD030	03288	00138	B011	177194015102	S01	06/02/2002	SEM	FL		O		30		
		446	89.96	190	112	50		1003		25.9				
WD030	03288	00138	B011	177194015102	S01	12/16/2002	SEM	FL		O		35		
		1188	94.97	200	48	57		907		25.9				
WD030	03288	00138	B011	177194015102	S01	06/09/2003	SEM	FL		O		35		
		526	95.04	180	57	30		1093		25.7				
WD030	03288	00138	B011	177194015102	S01	12/06/2003	SEM	FL				35		
		674	94.96	150	43	29		810		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
WD030	03288	00138	B012	177190038704	S01	07/27/2001	POT	FL		O	4.5	16		
	2200	752	0	1975	878	660		0		37	.65			N
WD030	03288	00138	B012	177190038704	S01	12/11/2001	SEM	FL		O		64		
		528	80.03	170	125	66		501		23.4				
WD030	03288	00138	B012	177190038704	S01	05/13/2002	POT	GL		O	12	64		
	2000	1027	80.01	200	365	375		1461		37	.65			N
WD030	03288	00138	B012	177190038704	S01	06/03/2002	SEM	FL		O		64		
		2025	90.01	200	158	320		1424		23.4				
WD030	03288	00138	B012	177190038704	S01	12/16/2002	SEM	FL		O		64		
		1791	90.07	180	148	265		1342		23.4				
WD030	03288	00138	B012	177190038704	S01	06/08/2003	SEM	GL		O		64		
		588	90.02	140	187	110		1687		23.4				
WD030	03288	00138	B012	177190038704	S01	12/07/2003	SEM	GL				64		
		1355	95	160	76	103		1443		23.4				
WD030	03288	00138	C004	177190039500	D03	05/04/1998	SEM	GL		O		96		
		790	0	140	62	49		0		30.5				
WD030	03288	00138	C004	177190039500	D03	12/05/1998	SEM	GL		O		96		
		714	0	100	84	60		0		29.4				
WD030	03288	00138	C004	177190039500	D03	12/07/1999	SEM	GL		O		96		
		224	2.56	140	76	17		2		30.4				
WD030	03288	00138	C004	177190039500	D03	06/17/2000	SEM	GL		O		96		
		1000	1.49	150	66	66		1		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
WD030	03288	00138	C004	177190039500	D03	12/05/2000	SEM	GL		O		96		
		333	3.57	180	27	9		1		30.4				
WD030	03288	00138	C004	177190039500	D03	06/13/2001	SEM	GL		O		96		
		507	9.88	120	73	37		8		30.4				
WD030	03288	00138	C004	177190039500	D03	12/01/2001	SEM	GL		O		96		
		538	10.34	125	78	42		9		30.4				
WD030	03288	00138	C004	177190039500	D03	06/03/2002	SEM	GL		O		96		
		333	35.23	125	57	19		31		30.4				
WD030	03288	00138	C004	177190039500	D03	08/24/2002	POT	GL		O	24	96		
		1400	35	100	65	91		35		29	.65			N
WD030	03288	00138	C004	177190039500	D03	12/13/2002	SEM	GL		O		96		
		1290	24.39	120	31	40		10		30.4				
WD030	03288	00138	C004	177190039500	D03	06/14/2003	SEM	GL		O		96		
		6391	50	120	23	147		23		30.4				
WD030	03288	00138	C004D	177190039500	D04	05/04/1998	SEM	GL		O		96		
		278	21	120	158	44		42		23.5				
WD030	03288	00138	C004D	177190039500	D04	12/05/1998	SEM	GL		O		96		
		308	25.71	150	130	40		45		17.5				
WD030	03288	00138	C004D	177190039500	D04	12/08/1999	SEM	GL		O		96		
		160	59.9	120	81	13		121		18.2				
WD030	03288	00138	C004D	177190039500	D04	06/17/2000	SEM	GL		O		96		
		639	75.34	110	36	23		110		18.2				

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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
WD030	03288	00138	C004D	177190039500	D04	12/05/2000	SEM	GL		O		96		
		333	85.71	100	21	7		126	18.2					
WD030	03288	00138	C004D	177190039500	D04	06/13/2001	SEM	GL		O		96		
		375	84.81	100	24	9		134	18.2					
WD030	03288	00138	C004D	177190039500	D04	12/01/2001	SEM	GL		O		96		
		368	75.16	100	38	14		115	18.2					
WD030	03288	00138	C004D	177190039500	D04	06/03/2002	SEM	GL		O		96		
		137	75.12	100	51	7		154	18.2					
WD030	03288	00138	C004D	177190039500	D04	12/13/2002	SEM	GL		O		96		
		947	75	110	38	36		114	18.2					
WD030	03288	00138	C004D	177190039500	D04	06/14/2003	SEM	GL		O		96		
		3273	75	90	22	72		66	18.2					
WD030	03288	00138	C004D	177190039500	D04	12/14/2003	SEM	GL				96		
		1111	75	110	54	60		162	18.2					
WD030	03288	00138	D010	177194054100	D01	05/02/1998	SEM	GL		O		96		
		583	88.39	175	120	70		914	23.4					
WD030	03288	00138	D010	177194054100	D01	12/05/1998	SEM	GL		O		96		
		800	90.34	150	100	80		935	23.4					
WD030	03288	00138	D010	177194054100	D01	06/15/2000	SEM	GL		O		96		
		400	89.95	180	75	30		671	23.4					
WD030	03288	00138	D010	177194054100	D01	12/14/2000	SEM	GL		O		96		
		2740	90.08	230	73	200		663	23.9					

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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
WD030	03288	00138	D010	177194054100	D01	06/13/2001	SEM	GL		O		96		
		1406	90	210	64	90		576		23.9				
WD030	03288	00138	D010	177194054100	D01	12/11/2001	SEM	GL		O		96		
		1500	90.02	200	80	120		722		23.9				
WD030	03288	00138	D010	177194054100	D01	06/01/2002	SEM	GL		O		96		
		2250	90.04	190	80	180		723		23.9				
WD030	03288	00138	D010	177194054100	D01	09/01/2002	POT	GL		O	24	96		
		1959	90.05	200	74	145		670		23.9	.62			N
WD030	03288	00138	D010	177194054100	D01	12/13/2002	SEM	GL		O		96		
		2429	89.91	220	70	170		624		23.9				
WD030	03288	00138	D010	177194054100	D01	06/10/2003	SEM	GL		O		96		
		1470	90.05	170	83	122		751		23.9				
WD030	03288	00138	D010	177194054100	D01	12/14/2003	SEM	GL				96		
		328	89.93	200	61	20		545		23.9				
WD030	03288	00138	E001	177190040301	D05	05/04/1998	SEM	GL		G		64		
	900	2273	12	150	286	650		39		19.7				
WD030	03288	00138	E001	177190040301	D05	12/04/1998	SEM	GL		G		64		
	1040	1304	5.85	170	161	210		10		19.7				
WD030	03288	00138	E001	177190040301	D05	06/05/1999	POT	GL		O	4	64		
	797	1039	0	220	153	159		0		21.5	.6			N
WD030	03288	00138	E001	177190040301	D05	12/11/1999	SEM	GL		G		64		
	1050	2563	0	150	32	82		0		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
WD030	03288	00138	E001	177190040301	D05	06/15/2000	SEM	GL		G		64		
		786	0	100	70	55		0		21.5				
WD030	03288	00138	E001	177190040301	D07	12/17/2001	SEM	FL		G		10		
		9999999	0	600	0	570		0		20.7				
WD030	03288	00138	E001	177190040301	D07	06/24/2002	SEM	FL		G		13		
		9999999	0	600	0	99		0						
WD030	03288	00138	E001D	177190040301	D06	05/04/1998	SEM	GL		G		64		
		903	64.99	200	445	402		826		25.2				
WD030	03288	00138	E001D	177190040301	D06	12/04/1998	SEM	GL		G		64		
		356	70.25	250	393	140		928		25.2				
WD030	03288	00138	E001D	177190040301	D06	06/05/1999	POT	GL		O	4	64		
	250	518	85.02	210	195	101		1107		25.5	.63			N
WD030	03288	00138	E001D	177190040301	D06	12/11/1999	SEM	GL		G		64		
		203	70.02	150	340	69		794		25.5				
WD030	03288	00138	E001D	177190040301	D06	06/16/2000	SEM	GL		G		64		
		974	80.03	265	154	150		617		25.5				
WD030	03288	00138	E001D	177190040301	D06	12/09/2000	SEM	GL		G		64		
		685	80.05	200	168	115		674		25.5				
WD030	03288	00138	E001D	177190040301	D06	06/04/2001	SEM	GL		G		64		
		1779	89.98	180	163	290		1464		25				
WD030	03288	00138	E001D	177190040301	D06	12/04/2001	SEM	GL		G		64		
		635	94.97	160	63	40		1189		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
WD030	03288	00138	E001D	177190040301	D06	06/24/2002	SEM	GL		G		64		
		826	90.03	180	121	100		1093		25.5				
WD030	03288	00138	E003Q	177190040500	Q04	05/02/1998	SEM	GL		O		22		
	1450	1996	55.31	210	223	445		276		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	12/13/1998	SEM	FL		O		22		
	1050	2523	75.26	740	214	540		651		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	12/13/1999	SEM	FL		O		22		
	1300	8451	70.04	1060	71	600		166		23.2				
WD030	03288	00138	E003Q	177190040500	Q04	06/17/2000	SEM	GL		O		22		
	1050	5769	75.08	500	78	450		235		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	12/12/2000	SEM	GL		O		22		
	1040	5139	71.65	350	72	370		182		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	06/04/2001	SEM	GL		O		22		
	1050	3741	68.12	480	139	520		297		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	12/05/2001	SEM	FL		O		64		
	920	4660	75	340	103	480		309		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	06/10/2002	SEM	FL		O		22		
	1040	2247	80.09	360	89	200		358		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	08/29/2002	POT	FL		O	24	22		
		5619	90.05	365	42	236		380		17.7	.65			N
WD030	03288	00138	E003Q	177190040500	Q04	12/24/2002	SEM	FL		O		22		
		8049	89.9	420	41	330		365		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	06/19/2003	SEM	GL		0		22		
		1486	89.94	420	35	52		313		17.7				
WD030	03288	00138	E003Q	177190040500	Q04	12/04/2003	SEM	GL				22		
		349	90	410	43	15		387		17.7				
WD030	03288	00138	E003T	177190040500	Q03	05/04/1998	SEM	FL		0		12		
	1450	818	50	140	33	27		33		23.2				
WD030	03288	00138	E003T	177190040500	Q03	12/17/1998	SEM	FL		0		12		
	1050	1050	60.33	490	119	125		181		23.2				
WD030	03288	00138	E003T	177190040500	Q03	12/13/1999	SEM	FL		0		12		
	1300	2672	75	1080	58	155		174		17.2				
WD030	03288	00138	E003T	177190040500	Q03	06/17/2000	SEM	GL		0		12		
	1050	2333	75	200	54	126		162		23.1				
WD030	03288	00138	E003T	177190040500	Q03	12/10/2000	SEM	GL		0		12		
	1040	933	64.71	200	30	28		55		19.9				
WD030	03288	00138	E003T	177190040500	Q03	06/20/2001	SEM	GL		0		12		
	1050	1583	76.47	140	24	38		78		23.2				
WD030	03288	00138	E003T	177190040500	Q03	12/05/2001	SEM	FL		0		12		
	960	1708	75.26	300	48	82		146		19.9				
WD030	03288	00138	E003T	177190040500	Q03	06/11/2002	SEM	FL		0		12		
	1040	6957	4.17	600	46	320		2		19.9				
WD030	03288	00138	E003T	177190040500	Q03	08/29/2002	POT	FL		0	24	12		
		7805	2.38	600	41	320		1		19.9	.62			N

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WATER VOL	SI 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	12/24/2002	SEM	FL		O		12		
		13333	0	660	30	400		0		19.9				
WD030	03288	00138	E003T	177190040500	Q03	06/19/2003	SEM	GL		O		12		
		4125	0	660	16	66		0		19.9				
WD030	03288	00138	E003T	177190040500	Q03	12/05/2003	SEM	GL				12		
		356	1.67	700	59	21		1		19.8				
WD030	03288	00138	E008	177190041001	D03	05/02/1998	SEM	GL		O		64		
		2750	69.94	160	104	286		242		17.1				
WD030	03288	00138	E008	177190041001	D03	12/05/1998	SEM	GL		O		64		
		1593	75.23	180	108	172		328		17.7				
WD030	03288	00138	E008	177190041001	D03	06/15/1999	POT	GL		O	10	64		
	1182	4033	90.1	220	30	121		273		22.8	.585			N
WD030	03288	00138	E008	177190041001	D03	12/13/1999	SEM	GL		O		64		
		1622	90	160	37	60		333		22.8				
WD030	03288	00138	E008	177190041001	D03	06/16/2000	SEM	GL		O		64		
		1841	80	150	63	116		252		22				
WD030	03288	00138	E008	177190041001	D03	12/20/2000	SEM	GL		O		64		
		2073	79.85	170	55	114		218		22				
WD030	03288	00138	E008	177190041001	D03	06/11/2001	SEM	GL		O		64		
		1042	80	110	48	50		192		22				
WD030	03288	00138	E008	177190041001	D03	12/12/2001	SEM	GL		O		64		
		2707	59.8	140	41	111		61		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	03288	00138	E008	177190041001	D03	06/07/2002	SEM	GL		0		64		
		793	89.86	100	29	23		257		22				
WD030	03288	00138	E008	177190041001	D03	12/08/2002	SEM	GL		0		64		
		640	90.08	110	25	16		227		22				
WD030	03288	00138	E008	177190041001	D03	06/13/2003	SEM	GL		0		64		
		4313	90.06	100	16	69		145		22				
WD030	03288	00138	E008	177190041001	D03	12/06/2003	SEM	GL				64		
		3227	89.86	90	22	71		195		22.8				
WD030	03288	00138	E008D	177190041001	D04	05/02/1998	SEM	GL		0		64		
		2727	0	140	22	60		0		20.3				
WD030	03288	00138	E008D	177190041001	D04	12/05/1998	SEM	GL		0		64		
		1050	0	170	20	21		0		20.3				
WD030	03288	00138	E008D	177190041001	D04	12/13/1999	SEM	GL		0		64		
		273	0	115	22	6		0		22				
WD030	03288	00138	E008D	177190041001	D04	06/16/2000	SEM	GL		0		64		
		556	0	120	27	15		0		22.6				
WD030	03288	00138	E008D	177190041001	D04	12/20/2000	SEM	GL		0		64		
		550	0	140	20	11		0		22.6				
WD030	03288	00138	E008D	177190041001	D04	06/11/2001	SEM	GL		0		64		
		417	0	110	12	5		0		22				
WD030	03288	00138	E008D	177190041001	D04	12/12/2001	SEM	GL		0		64		
		321	0	120	56	18		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
WD030	03288	00138	E008D	177190041001	D04	06/07/2002	SEM	GL		O		64		
		182	0	70	11	2		0		22				
WD030	03288	00138	E008D	177190041001	D04	12/08/2002	SEM	GL		O		64		
		286	0	90	7	2		0		22				
WD030	03288	00138	E008D	177190041001	D04	06/13/2003	SEM	GL		O		64		
		8000	0	80	1	8		0		22				
WD030	03288	00138	E008D	177190041001	D04	12/07/2003	SEM	GL				64		
		615	0	80	13	8		0		22				
WD030	03288	00138	F001	177190041101	S02	05/03/1998	SEM	GL		O		64		
		5000	83.33	140	12	60		60		30				
WD030	03288	00138	F001	177190041101	S02	11/18/1998	SEM	GL		O		64		
		3529	82.65	200	17	60		81		30				
WD030	03288	00138	F001	177190041101	S02	12/14/1999	SEM	GL		O		64		
		12250	73.33	200	8	98		22		26.3				
WD030	03288	00138	F001	177190041101	S02	06/01/2000	SEM	GL		O		64		
		1905	82.93	200	21	40		102		30				
WD030	03288	00138	F001	177190041101	S02	12/11/2000	SEM	GL		O		64		
		3000	77.27	150	20	60		68		30				
WD030	03288	00138	F001	177190041101	S02	06/20/2001	SEM	GL		O		64		
		3043	74.73	250	23	70		68		26.3				
WD030	03288	00138	F001	177190041101	S02	12/20/2001	SEM	GL		O		64		
		4167	92.11	150	6	25		70		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
WD030	03288	00138	H001	177192005500	D01	12/18/1999	SEM	FL		O		34		
		9999999	0	80	0	94		0		23				
WD030	03288	00138	H001	177192005501	S01	06/17/2000	SEM	GL		O		64		
		4474	17.39	110	38	170		8		23.7				
WD030	03288	00138	H001	177192005501	S01	12/01/2000	SEM	GL		O		64		
		9355	18.42	120	31	290		7		23.7				
WD030	03288	00138	H001	177192005501	S01	06/08/2001	SEM	GL		O		64		
		3281	20	140	32	105		8		23.8				
WD030	03288	00138	H001	177192005501	S01	09/08/2001	POT	GL		O	24	64		
	960	1857	16.67	90	35	65		7		23.7	.65			N
WD030	03288	00138	H001	177192005501	S01	12/07/2001	SEM	GL		O		64		
		814	15.69	90	43	35		8		23.7				
WD030	03288	00138	H001	177192005501	S01	06/09/2002	SEM	GL		O		64		
		1250	11.11	100	32	40		4		23.7				
WD030	03288	00138	H001	177192005501	S01	12/14/2002	SEM	GL		O		64		
		1711	9.52	100	38	65		4		23.7				
WD030	03288	00138	H001	177192005501	S01	06/14/2003	SEM	GL		O		64		
		385	15.22	90	39	15		7		23.7				
WD030	03288	00138	H001	177192005501	S01	12/14/2003	SEM	GL				64		
		1098	14.58	100	41	45		7		23.7				
WD030	03288	00138	H011	177192013101	D05	05/04/1998	SEM	GL		O		64		
		294	2.86	150	34	10		1		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
WD030	03288	00138	H011	177192013101	D05	12/06/1998	SEM	GL		O		64		
		1515	5.71	100	33	50		2		22.2				
WD030	03288	00138	H011	177192013101	D05	12/12/1999	SEM	GL		O		64		
		357	3.45	110	28	10		1		22.2				
WD030	03288	00138	H011	177192013101	D05	06/06/2000	SEM	GL		O		64		
		0	10.34	100	26	0		3		22.2				
WD030	03288	00138	H011	177192013101	D05	12/03/2000	SEM	GL		O		64		
		385	10.34	100	26	10		3		22.2				
WD030	03288	00138	H011	177192013101	D05	06/02/2001	SEM	GL		O		64		
		789	9.52	120	38	30		4		22.2				
WD030	03288	00138	H011	177192013101	D05	12/02/2001	SEM	GL		O		64		
		972	10	110	36	35		4		22.2				
WD030	03288	00138	H011	177192013101	D05	06/04/2002	SEM	GL		O		64		
		1471	10.53	100	34	50		4		22.2				
WD030	03288	00138	H011	177192013101	D05	12/14/2002	SEM	GL		O		12		
		4167	5.26	600	18	75		1		22.2				
WD030	03288	00138	H011	177192013101	D05	06/15/2003	SEM	GL		O		64		
		1750	44.44	100	20	35		16		22.3				
WD030	03288	00138	H011	177192013101	D05	12/09/2003	SEM	GL				64		
		1905	46.15	150	21	40		18		22.3				
WD030	03288	00138	H015	177194059800	D01	05/03/1998	SEM	GL		G		64		
		295	74.94	120	112	33		335		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
WD030	03288	00138	H015	177194059800	D01	12/04/1998	SEM	GL		G		64		
		457	75.05	160	127	58		382		37.1				
WD030	03288	00138	H015	177194059800	D01	12/03/1999	SEM	GL		G		64		
		4378	75.08	160	74	324		223		31.5				
WD030	03288	00138	H015	177194059800	D01	06/04/2000	SEM	GL		G		64		
		2712	85.14	220	59	160		338		31.5				
WD030	03288	00138	H015	177194059800	D01	12/01/2000	SEM	GL		G		64		
		1181	85.06	170	94	111		535		31.5				
WD030	03288	00138	H015	177194059800	D01	06/03/2001	SEM	GL		G		64		
		1201	70.03	140	184	221		430		28				
WD030	03288	00138	H015	177194059800	D01	12/01/2001	SEM	GL		O		64		
		772	75	135	145	112		435		28				
WD030	03288	00138	H015	177194059800	D01	05/18/2002	POT	GL		O	8	64		
	980	1197	75.05	140	137	164		412		32.6	.62			N
WD030	03288	00138	H015	177194059800	D01	06/09/2002	SEM	GL		O		64		
		1037	75.05	140	136	141		409		28				
WD030	03288	00138	H015	177194059800	D01	12/13/2002	SEM	GL		O		64		
		1493	75.05	130	134	200		403		28				
WD030	03288	00138	H015	177194059800	D01	06/16/2003	SEM	GL		O		64		
		1669	75	150	124	207		372		28				
WD030	03288	00138	H015	177194059800	D01	12/07/2003	SEM	GL				64		
		560	75.07	120	91	51		274		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	H015D	177194059800	D02	05/03/1998	SEM	GL		O		64		
		3438	5.88	100	32	110		2		31.5				
WD030	03288	00138	H015D	177194059800	D02	12/04/1998	SEM	GL		O		64		
		658	79.89	100	76	50		302		31.5				
WD030	03288	00138	H015D	177194059800	D02	12/03/1999	SEM	GL		O		64		
		4714	85.11	100	21	99		120		31.5				
WD030	03288	00138	H015D	177194059800	D02	06/04/2000	SEM	GL		O		64		
		1065	85.1	100	31	33		177		31.5				
WD030	03288	00138	H015D	177194059800	D02	12/01/2000	SEM	GL		O		64		
		511	85.17	100	47	24		270		31.5				
WD030	03288	00138	H015D	177194059800	D02	06/03/2001	SEM	GL		O		64		
		2042	90.02	100	48	98		433		31.5				
WD030	03288	00138	H015D	177194059800	D02	12/01/2001	SEM	GL		O		64		
		905	90.02	90	42	38		379		31.5				
WD030	03288	00138	H015D	177194059800	D02	05/18/2002	POT	GL		O	6	64		
	980	1136	90	100	44	50		396		31.5	.657			N
WD030	03288	00138	H015D	177194059800	D02	06/09/2002	SEM	GL		O		64		
		1351	90.03	80	37	50		334		31.5				
WD030	03288	00138	H015D	177194059800	D02	12/13/2002	SEM	GL		O		64		
		1400	89.93	100	45	63		402		31.5				
WD030	03288	00138	H015D	177194059800	D02	06/16/2003	SEM	GL		O		64		
		3114	89.97	120	35	109		314		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	12/07/2003	SEM	GL				64		
		667	89.86	100	15	10		133		31.5				
WD030	03288	00138	H016	177194060000	D01	05/03/1998	SEM	GL		O		64		
		4737	90.05	100	19	90		172		24.7				
WD030	03288	00138	H016	177194060000	D01	12/05/1998	SEM	GL		O		64		
		7333	89.21	50	15	110		124		24.7				
WD030	03288	00138	H016	177194060000	D01	12/14/1999	SEM	GL		O		64		
		13333	95.08	140	6	80		116		25.2				
WD030	03288	00138	H016	177194060000	D01	06/18/2000	SEM	GL		O		64		
		0	98.18	95	3	0		162		25.2				
WD030	03288	00138	H016	177194060000	D01	12/04/2000	SEM	GL		O		64		
		1667	95.12	80	6	10		117		25.2				
WD030	03288	00138	H016	177194060000	D01	06/02/2001	SEM	GL		O		64		
		2778	94.94	100	9	25		169		25.2				
WD030	03288	00138	H016	177194060000	D01	12/10/2001	SEM	GL		O		64		
		3333	94.97	100	15	50		283		25.2				
WD030	03288	00138	H016	177194060000	D01	05/16/2002	POT	GL		O	12	64		
	940	1667	89.89	100	18	30		160		24.7	.612			N
WD030	03288	00138	H016	177194060000	D01	06/07/2002	SEM	GL		O		64		
		1765	90.12	100	17	30		155		25.2				
WD030	03288	00138	H016	177194060000	D01	12/14/2002	SEM	GL		O		64		
		3611	89.83	100	18	65		159		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
WD030	03288	00138	H016	177194060000	D01	06/19/2003	SEM	GL		O		64		
		2222	90.06	120	18	40		163		25.2				
WD030	03288	00138	H016	177194060000	D01	12/09/2003	SEM	GL				64		
		6250	89.81	100	16	100		141		25.2				
WD030	03288	00138	H016D	177194060000	D02	05/03/1998	SEM	FL		O		14		
	1500	1320	84.97	1050	178	235		1006		30.7				
WD030	03288	00138	H016D	177194060000	D02	12/04/1998	SEM	FL		O		17		
	1435	1445	90.01	940	211	305		1902		30.7				
WD030	03288	00138	H016D	177194060000	D02	12/05/1999	SEM	GL		O		17		
	1200	2313	93.09	680	134	310		1804		29.4				
WD030	03288	00138	H016D	177194060000	D02	06/15/2000	SEM	FL		O		17		
	850	4222	98.26	575	45	190		2546		29.4				
WD049	01819	00146	004	177194063800	S01	06/15/1998	SEM	FL		G		41		
	3100	11032000	93.33	1931	1	11032		14		37				
WD049	01819	00146	004	177194063800	S01	12/01/1998	SEM	FL		G		41		
	2150	7244000	99	1452	1	7244		99						
WD049	01819	00146	004	177194063800	S01	06/11/1999	SEM	FL		G		41		
	1650	9999999	99	1259	0	3655		205						
WD049	01819	00146	004	177194063800	S01	12/09/1999	SEM	FL		G		41		
	1650	9999999	99	1076	0	2007		196						
WD049	01819	00146	004	177194063800	S01	11/22/2000	SEM	FL		G		41		
	1510	9999999	99	750	0	2412		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
WD049	01819	00146	004	177194063800	S01	06/23/2001	SEM	FL		G		41		
	1100	9999999	0	550	0	1711		0						
WD049	01819	00146	004	177194063800	S01	11/23/2001	SEM	FL		G		41		
	1280	9999999	99	500	0	1288		371						
WD049	01819	00146	004	177194063800	S01	06/13/2002	SEM	FL		G		41		
	800	9999999	99	380	0	1265		397						
WD049	01819	00146	004	177194063800	S01	12/20/2002	SEM	FL		G		41		
	1240	9999999	99	330	0	1290		431						
WD049	01819	00146	004	177194063800	S01	12/07/2003	SEM	FL				44		
	1290	9999999	99	210	0	1041		459						
WD058	03035	00146	C004	177194059200	S01	04/17/1998	SEM	FL		G		24		
	4250	12481	1.1	2900	806	10060		9		48.7				
WD058	03035	00146	C004	177194059200	S01	10/30/1998	SEM	FL		G		27		
	3800	16270	1.14	2200	607	9876		7		44				
WD058	03035	00146	C004	177194059200	S01	12/28/1999	SEM	FL		G	24	27		
	2830	13946		1700	558	7782		0		46.3			843	N
WD058	03035	00146	C004	177194059200	S01	05/20/2000	SEM	FL		G	24	20		
	2480	20576		1600	335	6893		0		47.5			879	N
WD058	03035	00146	C004	177194059200	S02	08/31/2000	POT	FL		G	24	18		
	9000	10520	0	8175	1288	13550		0		44.8	.672			N
WD058	03035	00146	C004	177194059200	S02	12/28/2000	SEM	FL		G	24	19		
	8360	8808		7500	1575	13873		0		43.3			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
WD058	03035	00146	C004	177194059200	S02	06/25/2001	SEM	FL		G	24	18		
	7750	10555		7050	1023	10798		389		46.7			943	N
WD058	03035	00146	C004	177194059200	S02	12/23/2001	SEM	FL		G	24	19		
	6905	11219		6125	717	8044		1144		45.2			975	N
WD058	03035	00146	C004	177194059200	S02	06/23/2002	SEM	FL		G	24	19		
	6800	10783		5725	628	6772		1297		44.6			923	N
WD058	03035	00146	C004	177194059200	S02	12/19/2002	SEM	FL		G	24	19		
	6800	11201		5250	512	5735		1525		44.7			830	N
WD058	03035	00146	C004	177194059200	S02	06/29/2003	SEM	FL		G	24	14		
	5650	11448		5180	223	2553		1250		48.4			130	N
WD058	03035	00146	C004	177194059200	S02	12/21/2003	SEM	FL		G	24	18		
	5275	11109		4450	248	2755		1440		44.9			757	N
WD058	02579	00146	E001	177194068600	S01	07/31/2000	COM	FL		G	24	27		
		8414	0		744	6260		0						N
WD058	02579	00146	E001	177194068600	S01	08/14/2000	POT	FL		G	24	35		
	1825	6434	0	1280	1499	9644		0		63.5	.641			N
WD058	02579	00146	E001	177194068600	S01	12/12/2000	SEM	FL		G		34		
	825	1499	0	210	931	1396		0		50				
WD058	02579	00146	E001	177194068600	S02	05/13/2001	POT	FL		G	24	13		
	3680	15284	0	3600	282	4310		0		58.9	.59			N
WD058	02579	00146	E001	177194068600	S02	06/20/2001	SEM	FL		G		12		
	3650	17138	0	3500	298	5107		0		58.8				

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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
WD058	02579	00146	E001	177194068600	S02	11/19/2001	SEM	FL		G		16		
	2800	22973	94.37	1425	37	850		620		58.6				
WD058	02579	00146	E001	177194068600	S02	06/24/2002	SEM	FL		G		22		
	2400	33400	99	600	10	334		1118		58.6				
WD058	02579	00146	E001	177194068600	S03	12/24/2002	SEM	FL		G		10		
	3650	9999999	0	3500	0	4022		0						
WD058	02579	00146	E001	177194068600	S03	06/21/2003	SEM	FL		G		11		
	3650	29881	0	3475	134	4004		0		47				
WD058	02579	00146	E001	177194068600	S03	11/11/2003	SEM	FL				14		
	3650	32536	90.03	2350	69	2245		623		47				
WD058	02579	00146	E002	177194068801	S01	08/13/2000	POT	FL		G	24	24		
	5250	10250	0	4850	1135	11634		0		48.2	.647			N
WD058	02579	00146	E002	177194068801	S02	12/28/2000	SEM	FL		G		18		
	3450	17433	94.82	2200	120	2092		2196		50				
WD058	02579	00146	E002	177194068801	S02	06/03/2001	SEM	FL		G		14		
	3900	9531	0	3800	616	5871		0		56.1				
WD058	02579	00146	E002	177194068801	S03	06/24/2002	SEM	FL		G		18		
	4000	28650	98.73	1000	20	573		1560		58.6				
WD058	02579	00146	E002	177194068801	S03	11/15/2002	SEM	FL		G		18		
	1700	48000	99	900	10	480		1184		50.7				
WD058	02579	00146	E002	177194068801	S03	05/04/2003	SEM	FL		G		9		
	1650	461000	99	650	1	461		2840		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
WD058	02579	00146	E002	177194068801	S03	12/07/2003	SEM	FL				10		
	1400	9999999	99	450	0	193		2190		50.7				
WD058	02579	00146	E003	177194069401	D03	02/04/2001	POT	FL		G	24	14		
	3100	16061	0	2900	229	3678		0		39	.6			N
WD058	02579	00146	E003	177194069401	D03	06/03/2001	SEM	FL		G		21		
	1600	5442	59.17	550	294	1600		426		49				
WD058	02579	00146	E003	177194069401	D03	11/14/2001	SEM	FL		G		28		
	780	4345	73.02	250	58	252		157		49.8				
WD058	02579	00146	E003	177194069401	D03	06/21/2002	SEM	FL		G		12		
	2075	6565	2.13	725	46	302		1		49.8				
WD058	02579	00146	E003	177194069401	D04	12/24/2002	SEM	FL		G		10		
	3000	1369333	0	2650	3	4108		0		49.8				
WD058	02579	00146	E003	177194069401	D04	05/04/2003	SEM	FL		G		10		
	1900	22000	95.39	300	56	1232		1159		50.7				
WD058	02579	00146	E003D	177194069401	D02	06/02/2001	SEM	FL		G		21		
	2340	43652	90.34	1600	69	3012		645		50.5				
WD058	02579	00146	E003D	177194069401	D02	11/15/2001	SEM	FL		G		27		
	1200	25579	98.27	400	19	486		1078		46.9				
WD058	02579	00146	E003D	177194069401	D02	06/23/2002	SEM	FL		G		12		
	1850	17462	95.3	820	26	454		527		46.9				
WD058	02579	00146	E003D	177194069401	D02	06/23/2003	SEM	FL		G		10		
	2850	55588	0	2550	17	945		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
WD058	02579	00146	E003D	177194069401	D02	12/15/2003	SEM	FL				12		
	2050	14000	96.5	450	14	196		386		46.9				
EC064	01364	00160	B004	177030008200	D01	05/08/1998	SEM	FL		G		17		
	1520	9999999	0	1210	0	2258		0						
EC064	01364	00160	B004	177030008200	D01	12/20/1998	SEM	FL		G		16		
	1390	350500	93.94	920	4	1402		62		53.7				
EC064	01364	00160	B004	177030008200	D01	08/08/1999	SEM	FL		G		28		
	1625	9999999	99	760	0	2916		24						
EC064	01364	00160	B004	177030008200	D01	12/03/1999	SEM	FL		G		48		
	995	9999999	99	525	0	2430		24						
EC064	01364	00160	B004	177030008200	D01	12/20/2000	SEM	FL		G		35		
	600	9999999	99	250	0	1465		27						
EC062	00105	00161	A007	177034081200	S01	01/11/1998	POT	FL		G	24	34		
	7200	28646	27.37	1800	345	9883		130		41.7	.618			N
EC062	00105	00161	A007	177034081200	S01	05/03/1998	SEM	FL		G		17		
	6900	44362	37.78	5900	224	9937		136		47.5				
EC062	00105	00161	A007	177034081200	S01	12/20/1998	SEM	FL		G		16		
	6200	51708	69.28	5000	137	7084		309		47.5				
EC062	00105	00161	A007	177034081200	S01	06/29/1999	SEM	FL		G		14		
	5500	52556	90	4600	54	2838		486		45.8				
EC062	00105	00161	A007	177034081200	S01	12/18/1999	SEM	FL		G		12		
	5650	9999999	99	3890	0	1309		507						

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WATER VOL	SI 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	A007	177034081200	S01	05/28/2000	SEM	FL		G		12		
	5650	216000	99	3700	5	1080		536		50.6				
EC062	00105	00161	A007	177034081200	S01	12/24/2000	SEM	FL		G		12		
	4500	9999999	99	0	0	988		588		50.6				
ST021	03521	00165	B004	177150063800	S06	06/08/1998	SEM	GL		O		23		
	100	1309	89.93	550	55	72		491		38.5				
ST021	03521	00165	B004	177150063800	S06	12/06/1998	SEM	GL		O		23		
	100	2200	90.04	470	45	99		407		38.5				
ST021	03521	00165	B004	177150063800	S07	06/20/2001	SEM	FL		G		12		
		1090	0	800	188	205		0		32.8				
ST021	03521	00165	B004	177150063800	D01	10/19/2001	SEM	FL		O		12		
		1400	72.22	790	150	210		390		29				
ST021	03151	00165	D009	177154046301	S03	06/09/1998	SEM	FL		G		30		
	100	603167	0	760	6	3619		0		49.7				
ST021	03151	00165	D009	177154046301	S03	12/16/1998	SEM	FL		G		40		
	100	9999999	0	90	0	979		0		49.7				
ST021	03151	00165	D009	177154046301	S04	04/01/1999	POT	FL		G	24	16		
	3200	61913	0	1350	80	4953		0		55.5	.6			N
ST021	03151	00165	D009	177154046301	S04	05/20/1999	SEM	FL		G		20		
	100	48951	1.61	1575	61	2986		1		43.4				
ST021	03151	00165	D009	177154046301	S04	10/29/2000	SEM	FL		G		10		
	1500	9999999	0	325	0	27		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
ST021	03521	00165	D012	177154046501	S01	03/25/1998	SEM	GL		O		44		
	100	11759	95.98	380	87	1023		2076		34.2				
ST021	03521	00165	D012	177154046501	S01	05/21/2003	SEM	GL		O		64		
	1000	4000	98.29	125	46	184		2648		32.2				
ST021	03521	00165	D012	177154046501	S01	11/18/2003	SEM	GL		O		64		
	700	267	98.33	120	45	12		2645		32.2				
ST021	03521	00165	D014	177154042501	S01	06/26/1998	SEM	GL		O		28		
	100	818	84.72	160	99	81		549		32.5				
ST021	03521	00165	D014	177154042501	S01	12/16/1998	SEM	GL		O		64		
	100	937	93.96	200	79	74		1230		32.5				
ST021	03521	00165	D014	177154042501	S01	05/14/1999	SEM	GL		O		64		
	100	16419	98.01	230	31	509		1523		32.5				
ST021	03521	00165	D014	177154042501	S02	10/05/1999	POT	FL		G	24	16		
	820	9999999	0	250	0	1759		0		32.5	.6			N
ST021	03521	00165	D014	177154042501	S03	06/19/2000	SEM	FL		G		10		
	2500	9999999	0	1810	0	997		0		48.4				
ST021	03521	00165	D014	177154042501	S03	10/28/2000	SEM	FL		G		14		
	1750	9999999	0	1175	0	947		0		48.4				
ST021	03521	00165	D014	177154042501	S03	10/28/2000	POT	FL		G	24	14		
	1750	9999999	0	1175	0	947		0			.6			N
ST021	03521	00165	D014	177154042501	S03	10/14/2001	SEM	FL		G		20		
	1040	313333	99	150	3	940		1140		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
ST021	03521	00165	D014	177154042501	S03	12/01/2002	SEM	FL		G		10		
	1800	459	6.82	850	205	94		15	33					
ST021	03521	00165	D014	177154042501	S04	12/07/2002	POT	FL		O	7	10		
		457	1.15	930	258	118		3	33		.6			N
ST021	03521	00165	D014	177154042501	S04	05/18/2003	SEM	FL		O		22		
	1150	228	75.18	500	145	33		438	33					
ST021	03521	00165	D014	177154042501	S04	11/18/2003	SEM	GL		O		22		
	940	643	93.56	320	56	36		814	33					
ST021	03521	00165	D016	177154052501	S01	09/10/1998	POT	FL		G	24	28		
	3200	63508	4.78	2650	199	12638		10	51.6		.6			N
ST021	03521	00165	D016	177154052501	S01	12/19/1998	SEM	FL		G		32		
	100	93127	10.29	2240	157	14621		18	50.9					
ST021	03521	00165	D016	177154052501	S01	06/14/1999	SEM	FL		G		38		
	100	18600	89.98	1300	95	1767		853	50.9					
ST021	03521	00165	D016	177154052501	S01	12/11/1999	SEM	FL		G		58		
	100	5800	95.01	240	105	609		1998	50.9					
ST021	03521	00165	D016	177154052501	S01	06/13/2000	SEM	GL		G		96		
	1500	6200	94.21	110	30	186		488	50.9					
ST021	03521	00165	D016	177154052501	S01	10/12/2000	SEM	GL		G		96		
	1500	9579	92.09	250	145	1389		1688	50.9					
ST021	03521	00165	D016	177154052501	S01	04/08/2001	SEM	GL		G		99		
		7379	92.74	180	124	915		1584	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	D016	177154052501	S01	04/08/2001	POT	GL		O	4	99		
		7379	92.74	170	124	915		1584	34	.62			N	
ST021	03521	00165	D016	177154052501	S01	10/18/2001	SEM	GL		G				
		859	89.64	470	163	140		1410	33					
ST021	03521	00165	D016	177154052501	S01	12/01/2002	SEM	FL		G		13		
	1650	826	64.27	770	184	152		331	33.1					
ST021	03521	00165	D016	177154052501	S01	05/20/2003	SEM	FL		G		18		
	1800	2322	80.2	1050	180	418		729	33.1					
ST021	03521	00165	D016	177154052501	S01	11/16/2003	SEM	GL		G		28		
	1260	2138	94.51	380	174	372		2993	33.1					
ST021	03521	00165	D017	177154050001	S01	06/27/1998	SEM	GL		O		36		
	100	1280	83	450	328	420		1601	35.5					
ST021	03521	00165	D017	177154050001	S01	12/13/1998	SEM	GL		O		64		
	100	1633	93.02	200	150	245		1999	35.5					
ST021	03521	00165	D017	177154050001	S02	02/23/1999	POT	FL		G	24	14		
	3250	21277	1.9	2900	155	3298		3	39	.6			N	
ST021	03521	00165	D017	177154050001	S01	05/17/1999	SEM	GL		O		64		
	100	3088	95.08	290	114	352		2204	35.5					
ST021	03521	00165	D017	177154050001	S01	12/10/1999	SEM	FL		O		16		
	100	1125	42.05	1100	368	414		267	36.8					
ST021	03521	00165	D017	177154050001	S02	06/16/2000	SEM	FL		G		18		
	1200	1108	78.86	610	130	144		485	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
ST021	03521	00165	D017	177154050001	S02	10/28/2000	SEM	FL		G		18		
	2250	1018	80.74	540	114	116		478	34					
ST021	03521	00165	D017	177154050001	S02	03/12/2001	SEM	GL		G		20		
		5971	97.98	300	35	209		1698	32.6					
ST021	03521	00165	D017	177154050001	S02	03/12/2001	POT	FL		O	4	20		
	700	5971	97.98	300	35	209		1698	34		.62			N
ST021	03521	00165	D017	177154050001	S02	10/19/2001	SEM	GL		G		20		
		5676	97.63	370	37	210		1525	36					
ST021	03521	00165	D017	177154050001	S02	11/23/2002	SEM	FL		G		11		
	2200	7028	88.24	570	36	253		270	33					
ST021	03521	00165	D017	177154050001	S02	05/18/2003	SEM	FL		G		14		
	580	942	77.15	390	52	49		176	33					
ST021	03521	00165	D017	177154050001	S02	11/15/2003	SEM	FL		G		14		
	1400	809	89.27	360	47	38		391	33					
ST021	03521	00165	E003	177154064101	S03	02/23/1999	POT	FL		O	24	20		
	475	503	2.99	70	1039	523		32	31.5		.6			N
ST021	03521	00165	E003	177154064101	S03	06/18/1999	SEM	FL		O		64		
	100	526	80.02	180	386	203		1546	28.9					
ST021	03521	00165	E003	177154064101	S03	12/09/1999	SEM	GL		O		64		
	100	1112	93.98	200	98	109		1531	28.9					
ST021	03521	00165	E003	177154064101	S03	06/14/2000	SEM	GL		O		64		
	1200	3711	96.49	190	45	167		1236	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
ST021	03521	00165	E003	177154064101	S03	10/14/2000	SEM	GL		0		64		
	1200	9593	98.01	250	27	259		1332		34.8				
ST021	03521	00165	E003	177154064101	S03	04/09/2001	SEM	GL		0		99		
		21692	97.47	125	39	846		1500		34				
ST021	03521	00165	E003	177154064101	S03	10/11/2001	SEM	GL		0				
		6071	97.05	100	42	255		1382		35				
ST021	03521	00165	F003	177154066200	S04	05/30/1998	SEM	GL		0		128		
	100	58	60	320	154	9		231		32.2				
ST021	03521	00165	F003	177154066200	S04	12/04/1998	SEM	GL		0		128		
	100	2533	51.2	180	122	309		128		32.2				
ST021	03521	00165	F003	177154066200	S04	06/11/1999	SEM	GL		0		128		
	100	4612	80.18	200	67	309		271		32.2				
ST021	03521	00165	F003	177154066200	S04	12/13/1999	SEM	GL		0		128		
	100	4346	84.05	230	52	226		274		32.2				
ST021	03521	00165	F003	177154066200	S04	05/16/2000	SEM	GL		0		128		
	100	5009	69.92	160	111	556		258		32.2				
ST021	03521	00165	F003	177154066200	S04	10/29/2000	SEM	GL		0		128		
	1040	5907	71.8	202	97	573		247		36.5				
ST021	03521	00165	F003	177154066200	S04	02/06/2001	SEM	GL		0		14		
		4836	74.9	280	122	590		364		36.5				
ST021	03521	00165	F003	177154066200	S04	10/20/2001	SEM	GL		0		64		
		2864	72.81	205	118	338		316		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	
ST021	03521	00165	F003	177154066200	S04	05/21/2003	SEM	GL		0		64		
	850	424	71.18	325	144	61		355	32.5					
ST021	03521	00165	F003	177154066200	S04	11/17/2003	SEM	GL		0		48		
	1290	1407	85.53	215	91	128		538	32.5					
BM002	03481	00166	016D	177150111000	S02	06/08/1998	SEM	GL		0		132		
	1250	3528	90.01	235	161	568		1451	29.1					
BM002	03481	00166	016D	177150111000	S02	12/05/1998	SEM	GL		0		132		
	1250	2130	90.02	205	131	279		1181	29.1					
BM002	03481	00166	016D	177150111000	S02	11/27/1999	SEM	GL		0		132		
	1250	14941	98.31	197	17	254		988	29.1					
BM002	03481	00166	016D	177150111000	S02	06/03/2001	SEM	GL		0	24	128		
	1250	176		237	102	18		1354	29.1				235	N
BM002	03481	00166	016D	177150111000	S02	11/04/2001	SEM	GL		0	24	128		
	1250	556		166	72	40		1365	29.1				124	N
BM002	03481	00166	016D	177150111000	S02	12/08/2002	SEM	GL		0	24	128		
	1250	238		166	63	15		1201	29.1				127	N
BM002	03481	00166	016D	177150111000	S02	12/07/2003	SEM	GL		0	24	128		
	1250	359		146	39	14		925	29.1				134	N
BM002	03481	00166	020	177154030000	S03	05/03/1998	SEM	FL		0		132		
	2600	1823	11.9	113	666	1214		90	36.4					
BM002	03481	00166	020	177154030000	S03	12/03/1998	SEM	GL		0		132		
	2600	2448	9.94	115	308	754		34	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
BM002	03481	00166	020	177154030000	S03	12/03/1999	SEM	GL		O		132		
	2600	1348	3.83	90	201	271		8		36.4				
BM002	03481	00166	020	177154030000	S03	11/01/2001	SEM	GL		O	24	132		
	2600	1320		124	506	668		31		31.5			116	N
BM002	03481	00166	020	177154030000	S03	12/14/2002	SEM	GL		O	24	132		
	1200	1292		130	233	301		0		31.5			110	N
BM002	03481	00166	023	177154101801	S01	10/04/2000	POT	FL		G	6	18		
	5100	16569	0	4848	489	8102		0		43.9	.62			N
BM002	03481	00166	023	177154101801	S01	12/26/2000	SEM	FL		O		25		
	0	17018	78.07	1943	164	2791		584		38.9				
BM002	03481	00166	023	177154101801	S01	05/01/2001	POT	FL		G	12	60		
	2750	9085	93.98	123	71	645		1109		43.9	.62			N
BM002	03481	00166	023	177154101801	S03	09/08/2001	POT	FL		O	8	16		
	2300	374	34.99	835	457	171		246		43.9	.62			N
BM002	03481	00166	023	177154101801	S03	11/19/2001	SEM	GL		O	24	18		
	2000	652		648	178	116		811		38.9			204	N
BM002	03481	00166	CC010	177150023500	S03	06/16/2000	SEM	GL		O		132		
	2600	902	4.97	148	153	138		8		31.5				
BM002	03481	00166	CC012	177150023700	S02	06/05/1998	SEM	FL		O		48		
	1170	3657	14.1	114	201	735		33		32.4				
BM002	03481	00166	CC012	177150023700	S02	12/08/1998	SEM	FL		O		48		
	1170	4818	21.43	90	11	53		3		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
BM002	03481	00166	CC012	177150023700	S02	11/06/1999	SEM	GL		O		132		
	1170	1503	5.65	90	167	251		10		32.4				
BM002	03481	00166	CC012	177150023700	S02	06/17/2000	SEM	GL		O		132		
	1170	914	5.1	87	93	85		5		32.4				
BM002	03481	00166	CC012	177150023700	S02	12/16/2000	SEM	GL		O		132		
	1170	1891	7.03	104	119	225		9		32.4				
BM002	03481	00166	CC012	177150023700	S02	06/03/2001	SEM	GL		O	24	132		
	1170	949		70	78	74		1		32.4			55	N
BM002	03481	00166	CC012	177150023700	S02	12/01/2001	SEM	GL		O	24	132		
	1170	500		67	22	11		0		32.4			52	N
BM002	03481	00166	CC012	177150023700	S02	12/07/2002	SEM	GL		O	24	132		
	1170	314		76	51	16		1		32.4			58	N
BM002	03481	00166	CC014	177150023101	S01	08/07/1999	SEM	FL		O		20		
	0	833	97.12	218	18	15		607		32.1				
BM002	03481	00166	CC014	177150023101	S01	06/25/2000	SEM	FL		O		44		
	0	9999999	0	417	0	0		0		32.1				
BM002	03481	00166	CC014	177150023101	S01	11/11/2002	SEM	FL		O	24	18		
	1100	2333		280	18	42		598		32.2			77	N
BM002	03481	00166	CM003	177150022503	S01	12/05/2000	POT	FL		O	14	20		
	2250	4545	0	1850	407	1850		0		29.5	.62			N
BM002	03481	00166	CM003	177150022503	S01	12/18/2000	SEM	FL		O		25		
	2400	7796	0	1372	417	3251		0		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
BM002	03481	00166	CM003	177150022503	S01	06/13/2001	SEM	FL		O	24	34		
	1542	35566		539	76	2703		0		29.5			174	N
BM002	03481	00166	CM003	177150022503	S01	11/03/2001	SEM	FL		O	24	60		
	1542	53867		90	30	1616		0		28			82	N
BM002	03481	00166	CM019	177154012300	S02	12/17/2000	SEM	GL		O		64		
	0	10957	0	291	23	252		0		28.8				
BM002	03481	00166	CM019	177154012300	S02	05/06/2001	SEM	GL		O	24	64		
		5625		125	8	45		17		28.8			76	N
BM002	03481	00166	SB015	177150098301	S04	06/08/1998	SEM	FL		G		132		
		1147	85.01	168	402	461		2280		38.9				
BM002	03481	00166	SB015	177150098301	S04	12/03/1998	SEM	FL		G		132		
		975	84.99	165	356	347		2015		38.9				
BM002	03481	00166	SB015	177150098301	S04	11/27/1999	SEM	GL		G		132		
	0	469	96.15	175	64	30		1598		38.9				
BM002	03481	00166	SB015	177150098301	S04	06/24/2000	SEM	GL		G		132		
	0	2404	96.57	156	57	137		1606		38.9				
BM002	03481	00166	SB015	177150098301	S04	06/03/2001	SEM	GL		O	24	128		
	0	560		239	75	42		1614		38.9			236	N
BM002	03481	00166	SB015	177150098301	S04	11/04/2001	SEM	GL		O	24	128		
	0	753		131	81	61		1542		38.9			129	N
BM002	03481	00166	SB015	177150098301	S04	12/08/2002	SEM	GL		O	24	128		
	1200	107		151	75	8		1422		38.9			128	N

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WATER VOL	SI 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	S04	12/07/2003	SEM	GL		O	24	128		
	1200	81		142	62	5		1503	38.9				131	N
BM002	03481	00166	SB022	177154037202	S02	06/12/2000	POT	FL		G	24	22		
	2100	12403	8.09	1986	352	4366		31	37.5	.62				N
BM002	03481	00166	SB022	177154037200	S01	06/28/2000	SEM	FL		G		22		
	0	6767	54.95	1134	223	1509		272	37.5					
BM002	03481	00166	SB022	177154037202	S04	12/24/2000	SEM	FL		G		20		
	0	2850	.94	1220	526	1499		5	37.5					
BM002	03481	00166	SB022	177154037202	S04	02/10/2001	POT	FL		O	22	20		
	1200	916	3.04	991	861	789		27	37.5	.62				N
BM002	03481	00166	SB022	177154037202	S04	06/03/2001	SEM	FL		O	24	20		
		1115		803	590	658		31	37.4				253	N
BM002	03481	00166	SB022	177154037202	S04	12/10/2001	SEM	GL		O	24	24		
		599		340	339	203		113	37.4				143	N
BM002	03481	00166	SB022	177154037202	S04	12/09/2002	SEM	GL		O	24	26		
	1200	2017		320	58	117		232	37.4				131	N
BM002	03481	00166	SB022	177154037202	S04	12/08/2003	SEM	GL		O	24	28		
	1200	815		244	27	22		167	37.4				106	N
BM002	03481	00166	SC024	177154105000	S01	05/28/2001	POT	FL		O	17	113		
	3400	2844	.45	3150	877	2494		4	27.9	.62				N
BM002	03481	00166	SC024	177154105000	S01	06/02/2001	SEM	FL		O	24	20		
	3000	2473		2162	799	1976		0	28				1132	N

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WATER VOL	SI 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	SC024	177154105000	S01	12/29/2001	SEM	GL		O	24	56		
	2200	1118		113	288	322		5		29.5			95	N
BM002	03481	00166	SC024	177154105000	S01	01/14/2002	POT	GL		O	24	60		
	2200	1868	.95	199	522	975		5		27.9	.62			N
BM002	03481	00166	SC024	177154105000	S01	12/05/2002	SEM	GL		O	24	56		
	1200	2397		97	73	175		31		29.5			90	N
BM002	03481	00166	SC024	177154105000	S01	12/05/2003	SEM	GL		O	24	74		
	1200	465		92	43	20		20		29.5			88	N
GI043	00114	00174	J003	177170058001	S01	04/10/1998	SEM	GL		O	24	48		
	0	3365		560	408	1373		1579		29.8	0		0	N
GI043	00114	00174	J003	177170058001	S01	10/01/1998	SEM	GL		O	24	52		
	0	2232		320	328	732		1890		29.8	0		0	N
GI043	00114	00174	J003	177170058001	S01	05/09/1999	SEM	GL		O	24	0		
	0	2397		300	189	453		1471		29.8	0		0	N
GI043	00114	00174	J003	177170058001	S01	08/13/1999	SEM	GL		O	24	999		
	0	4602		305	123	566		980		29.8			0	N
GI043	00114	00174	J003	177170058001	S01	12/30/2001	SEM	GL		O		192		
	0	2550	89.81	300	160	408		1410		26				
GI043	00114	00174	J003	177170058001	S01	06/23/2002	SEM	GL		O		192		
	940	868	90.83	300	151	131		1496		26				
GI043	00114	00174	J003	177170058001	S01	12/27/2002	SEM	GL		O		192		
	1000	2691	92.63	310	123	331		1545		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	
GI043	00114	00174	J003	177170058001	S01	05/16/2003	SEM	GL		O		192		
	1100	95200	96.39	310	55	5236		1468	26					
GI043	00114	00174	J005	177170058901	S02	05/22/1998	POT	FL		G	24	18		
	3300	520625	0	2300	8	4165		0	57.8	.63				
GI043	00114	00174	J005	177170058901	S02	06/16/1998	SEM	FL		G	24	18		
	4500	1727250		2100	4	6909		0	57.8	0		50		N
GI043	00114	00174	J005	177170058901	S02	09/06/1998	SEM	FL		G	24	18		
	4500	70750		1300	16	1132		115	57.8	0		0		N
GI043	00114	00174	J005	177170058902	S01	12/26/2002	SEM	FL		G		22		
	900	1078	51.93	700	387	417		418	31.2					
GI043	00114	00174	J005	177170058902	S01	06/28/2003	SEM	GL		O		30		
	1200	2833	63.99	460	233	660		414	31.2					
GI043	00114	00174	J005	177170058902	S01	11/29/2003	SEM	GL				128		
	1100	1514	75.58	300	210	318		651	31.2					
GI043	00114	00174	J007	177174036800	D01	03/26/1998	SEM	FL		G	24	25		
	2000	100375		1060	16	1606		117	54.6	0		1100		N
GI043	00114	00174	J007	177174036800	D01	06/17/1998	SEM	FL		G	24	20		
	2000	253857		1160	7	1777		47	54.6	0		960		N
GI043	00114	00174	J007	177174036800	D62	04/11/1999	POT	FL		O	4	32		
	1370	711	76.51	370	315	224		1026	32.3	.607				N
GI043	00114	00174	J007	177174036800	D62	05/01/1999	SEM	FL		G	24	34		
	1370	1090		370	300	327		1290	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	
GI043	00114	00174	J007	177174036800	D62	06/19/1999	SEM	FL		G	24	34		
	1370	2000		320	121	242		958	32.3	0		0	N	
GI043	00114	00174	J007	177174036800	D62	08/15/1999	SEM	FL		O	24	34		
	0	1370		310	138	189		1097	32.3			0	N	
GI043	00114	00174	J007	177174036800	D62	12/29/2001	SEM	GL		O		34		
	0	2603	90.7	295	73	190		712	55.8					
GI043	00114	00174	J007	177174036800	D62	06/25/2002	SEM	GL		O		34		
	1020	1304	92.57	360	56	73		698	55.8					
GI043	00114	00174	J007	177174036800	S03	12/28/2002	SEM	FL		G		18		
	1020	13827	3.54	3775	300	4148		11	42.2					
GI043	00114	00174	J007	177174036800	S03	06/28/2003	SEM	FL		G		20		
	3450	24165	84.12	2540	176	4253		932	42.2					
GI043	00114	00174	J007	177174036800	S04	12/20/2003	SEM	FL				18		
	1600	100143	99	1150	7	701		798	42.2					
GI043	02451	00175	004	177174009800	D01	03/26/1998	SEM	FL		G	24	16		
	2500	9999999		1100	0	484		144	0	0		2050	N	
GI043	02451	00175	004	177174009800	D01	09/16/1998	SEM	FL		G	24	16		
	2500	9999999		1160	0	611		124	0	0		0	N	
GI043	02451	00175	004	177174009800	D01	04/25/1999	SEM	FL		G	24	16		
	2500	9999999		730	0	656		176	0	0		0	N	
GI043	02451	00175	004	177174009800	D01	09/09/1999	SEM	FL		G	24	16		
	2500	9999999		650	0	599		178	0			0	N	

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WATER VOL	SI 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	11/30/2001	SEM	FL		G		16		
	1330	9999999	99	560	0	359		204	0					
GI043	02451	00175	004	177174009800	D01	06/10/2002	SEM	FL		G		16		
	999	9999999	99	510	0	367		144						
GI043	02451	00175	004	177174009800	D01	07/18/2002	SEM	FL		G		16		
	1500	9999999	99	640	0	494		174						
GI043	02451	00175	004D	177174009800	D02	04/17/1998	SEM	FL		G	24	17		
	2450	9999999		1340	0	1819		0	0		0		2050	N
GI043	02451	00175	004D	177174009800	D02	09/05/1998	SEM	FL		G	24	17		
	2450	9999999		1360	0	1852		0	0		0		0	N
GI043	02451	00175	004D	177174009800	D02	04/20/1999	SEM	FL		G	24	15		
	2450	9999999		1350	0	2241		0	0		0		0	N
GI043	02451	00175	004D	177174009800	D02	12/01/2001	SEM	FL		G		13		
	1120	9999999	99	1160	0	844		50	26.7					
GI043	02451	00175	004D	177174009800	D02	01/13/2002	SEM	FL		G		13		
		9999999	99	1160	0	766		54	26.7					
GI043	02451	00175	Q001	177170071500	S06	04/05/1998	SEM	FL		G	24	26		
	2352	28835		2500	267	7699		306	32.3		0		900	N
GI043	02451	00175	Q001	177170071500	S06	06/07/1998	SEM	FL		G	24	26		
	2352	19819		2300	320	6342		434	32.3		0		1380	N
GI043	02451	00175	Q001	177170071500	S06	09/06/1998	SEM	FL		G	24	26		
	2352	21184		2220	277	5868		603	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	
GI043	02451	00175	Q001	177170071500	S06	05/03/1999	SEM	FL		G	24	32		
	2352	21271		1550	255	5424		1380	32.3	0		0	N	
GI043	02451	00175	Q001	177170071500	S06	09/10/1999	SEM	FL		G	24	40		
	2352	7361		920	571	4203		2419	32.3			680	N	
GI043	02451	00175	Q001	177170071500	S06	11/27/2001	SEM	GL		G		28		
	1520	7231	91.57	450	52	376		565	48.1					
GI043	02451	00175	Q001	177170071500	S06	06/15/2002	SEM	GL		G		28		
	1300	8980	90.58	230	100	898		962	48.1					
GI043	02451	00175	Q001	177170071500	S06	12/29/2002	SEM	GL		G		28		
	1300	5625	88.59	500	88	495		685	48.1					
GI043	02451	00175	Q001	177170071500	S06	06/25/2003	SEM	GL		G		28		
	1000	11964	92.42	420	55	658		673	48.1					
GI043	02451	00175	Q001	177170071500	S06	12/06/2003	SEM	GL				28		
	1300	5763	88.76	500	76	438		602	48.1					
GI043	02451	00175	Q012D	177174012401	D02	03/20/1998	SEM	FL		G		41		
	1500	9999999	99	410	0	1012		90						
GI043	02451	00175	Q012D	177174012401	D02	06/05/1998	SEM	FL		G	24	40		
	1500	9999999		340	0	481		1116	1	0		100	N	
GI043	02451	00175	Q012D	177174012401	D02	08/22/1998	POT	FL		G	4	40		
	1300	9999999	100	300	0	337		1392		.613			N	
GI043	02451	00175	Q012D	177174012401	D02	09/05/1998	SEM	FL		G	24	40		
	1300	9999999		290	0	293		1414	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	00175	Q012D	177174012401	D02	05/03/1999	SEM	FL		G	24	80		
	1300	9999999		225	0	229		1349		1	0		0	N
GI043	02451	00175	Q012D	177174012401	D02	09/01/2001	SEM	FL		G		32		
	600	9999999	99	215	0	8		610		32.2				
GI043	02451	00175	Q012D	177174012401	D02	03/07/2002	SEM	FL		G		48		
	600	9999999	99	260	0	601		1206		32.2				
GI047	02451	00177	L008	177174019501	S01	02/28/2002	POT	FL		O	24	20		
	1597	.49	2875	3235	5166		16			34.4	.595			N
GI047	02451	00177	L008	177174019501	S01	06/30/2002	SEM	FL		O		27		
	5900	1770	0	4550	4222	7472		0		35				
GI047	02451	00177	L008	177174019501	S01	12/31/2002	SEM	FL		O		27		
	5100	1300	5.55	4100	2943	3825		173		31				
GI047	02451	00177	L008	177174019501	S01	06/28/2003	SEM	FL		O		16		
	5200	2414	29.22	3900	2073	5005		856		31				
GI047	02451	00177	L008	177174019501	S01	12/27/2003	SEM	FL				26		
	4600	2599	50.19	3200	1555	4041		1567		31				
GI047	02451	00177	L010	177174043901	S01	12/31/2002	SEM	FL		O		34		
	5500	2132	48.74	700	772	1646		734		28				
GI047	02451	00177	L010	177174043901	S02	02/05/2003	POT	FL		O	24	21		
	2064	0	2900	3014	6220		0			29.4	.595			N
GI047	02451	00177	L010	177174043901	S02	06/28/2003	SEM	FL		O		23		
	6300	2611	43.97	4600	2308	6027		1811		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	
GI047	02451	00177	L010	177174043901	S02	12/27/2003	SEM	FL				26		
	3650	5479	93.07	2100	303	1660		4069	30.8					
GI043	02451	00179	DD001	177194053100	D01	09/06/1998	SEM	FL		G	24	42		
	4235	9999999		600	0	2901		54	31.1	0			0	N
GI043	02451	00179	DD004	177194062501	S01	09/04/1998	SEM	FL		G	24	64		
	1550	9999999		700	0	5176		138	0	0			0	N
GI043	02451	00179	DD004	177194062501	S01	04/19/1999	SEM	FL		G	24	64		
	1550	9999999		516	0	2566		324	0	0			0	N
GI043	02451	00179	DD004	177194062501	S01	08/17/1999	SEM	FL		G	24	64		
	1550	9999999		433	0	2126		580	0				860	N
GI043	02998	00181	C011	177194038100	S01	09/16/1998	SEM	GL		O	24	108		
	0	1315		345	575	756		5273	26.1	0			0	N
GI043	02998	00181	C011	177194038100	S01	04/15/1999	SEM	GL		O	24	0		
	0	1211		320	465	563		2857	26.1	0			0	N
GI043	02998	00181	C011	177194038100	S01	08/14/1999	SEM	GL		O	24	999		
	0	3838		375	450	1727		9199	26.1				0	N
GI043	02998	00181	C011	177194038100	S01	12/13/2001	SEM	GL		O		256		
	0	729	90.84	265	402	293		3985	26.1					
GI043	02998	00181	C011	177194038100	S01	06/11/2002	SEM	GL		O		256		
	1000	1021	90.86	310	328	335		3260	26.1					
GI043	02998	00181	C011	177194038100	S01	12/20/2002	SEM	GL		O		256		
	1000	965	90.89	315	317	306		3159	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
GI043	02451	00182	D001	177190063300	D01	04/06/1998	SEM	GL		O	24	80		
	0	9508		340	63	599		611		26.7	0		0	N
GI043	02451	00182	D001	177190063300	D01	06/11/1998	SEM	GL		O	24	80		
	0	8308		326	65	540		635		26.7	0		0	N
GI043	02451	00182	D001	177190063300	D01	10/01/1998	SEM	GL		O	24	80		
	0	7397		315	63	466		784		26.7	0		0	N
GI043	02451	00182	D001	177190063300	D01	09/09/1999	SEM	GL		O	24	108		
	0	20731		340	26	539		373		26.7			0	N
GI043	02451	00182	D001	177190063300	D01	06/06/2002	SEM	GL		O		108		
	1140	143	95.47	310	14	2		291		26.7				
GI043	02451	00182	D001	177190063300	D01	12/05/2002	SEM	GL		O		108		
	1140	115	95.41	340	26	3		540		26.7				
GI043	02451	00182	D001	177190063300	D01	05/17/2003	SEM	GL		O		108		
	1200	556	95.57	380	9	5		194		26.7				
GI043	02451	00182	D001	177190063300	D01	12/22/2003	SEM	GL				108		
	1200	167	96.53	335	6	1		167		26.7				
GI043	02451	00182	D001D	177190063300	D03	04/16/1998	SEM	GL		O	24	80		
	0	2302		400	63	145		501		29.4	0		0	N
GI043	02451	00182	D001D	177190063300	D03	06/12/1998	SEM	GL		O	24	80		
	0	2585		260	65	168		636		29.4	0		0	N
GI043	02451	00182	D001D	177190063300	D03	10/02/1998	SEM	GL		O	24	80		
	0	4967		282	61	303		759		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	08/22/1999	SEM	GL		O	24	108		
	0	10704		275	27	289		389	29.4				0	N
GI043	02451	00182	D001D	177190063300	D03	12/13/2001	SEM	GL		O		108		
	0	3833	95.48	310	30	115		633	29.4					
GI043	02451	00182	D001D	177190063300	D03	06/06/2002	SEM	GL		O		108		
	1120	0	95.42	315	28	0		587	29.4					
GI043	02451	00182	D001D	177190063300	D03	10/28/2002	SEM	GL		O		108		
	1120	125	96.44	288	8	1		211	29.4					
GI043	02451	00182	D001D	177190063300	D03	05/17/2003	SEM	GL		O		108		
	1200	250	95.53	380	24	6		513	29.4					
GI043	02451	00182	D001D	177190063300	D03	12/22/2003	SEM	GL				108		
	1200	0	96.28	345	14	0		357	29.4					
GI043	02451	00182	D005	177190063600	S02	04/17/1998	SEM	GL		O	24	80		
	0	3417		355	192	656		840	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	06/13/1998	SEM	GL		O	24	80		
	0	2898		315	226	655		1111	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	10/04/1998	SEM	GL		O	24	80		
	0	4053		400	208	843		1102	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	08/17/1999	SEM	GL		O	24	108		
	0	8304		380	92	764		574	27.5				0	N
GI043	02451	00182	D005	177190063600	S02	12/14/2001	SEM	GL		O		108		
	0	3722	90.79	360	72	268		710	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	
GI043	02451	00182	D005	177190063600	S02	06/25/2002	SEM	GL		O		108		
	1100	300	90.9	440	70	21		699	22.5					
GI043	02451	00182	D005	177190063600	S02	12/23/2002	SEM	GL		O		108		
	1100	90	90.86	440	78	7		777	22.5					
GI043	02451	00182	D005	177190063600	S02	05/19/2003	SEM	GL		O		108		
	1200	130	89.02	443	77	10		624	22.5					
GI043	02451	00182	D005	177190063600	S02	10/10/2003	SEM	GL				108		
	1200	649	87.22	485	77	50		526	32.6					
GI043	02451	00182	D008	177190063900	S03	04/08/1998	SEM	FL		O	24	48		
	0	2391		395	23	55		7	30.6	0		0		N
GI043	02451	00182	D008	177190063900	S03	09/01/1998	SEM	FL		O	24	64		
	0	1183		310	60	71		14	30.6	0		0		N
GI043	02451	00182	D008	177190063900	S03	04/22/1999	SEM	FL		O	24	108		
	0	1000		280	41	41		31	30.6	0		0		N
GI043	02451	00182	D008	177190063900	S03	08/25/1999	SEM	FL		O	24	108		
	0	1731		340	26	45		11	30.6			0		N
GI043	02451	00182	D008	177190063900	S03	12/29/2001	SEM	GL		O		108		
	0	1498	31.61	320	305	457		141	30.6					
GI043	02451	00182	D008	177190063900	S03	06/07/2002	SEM	GL		O		108		
	1200	1792	31.43	400	24	43		11	30.6					
GI043	02451	00182	D008	177190063900	S03	12/21/2002	SEM	GL		O		108		
	1200	0	50	330	1	0		1	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	02451	00182	D008	177190063900	S03	05/07/2003	SEM	FL		O		108		
	1200	9999999	99	410	0	817		0		0				
GI043	02451	00182	D008	177190063900	S03	12/20/2003	SEM	GL				108		
	1200	0	41.29	360	54	0		38		30.6				
GI043	02451	00182	D009	177190064000	D01	04/01/1998	SEM	GL		O	24	108		
	0	11025		310	80	882		984		25.7	0		0	N
GI043	02451	00182	D009	177190064000	D01	06/12/1998	SEM	GL		O	24	108		
	0	5867		391	98	575		1220		25.7	0		0	N
GI043	02451	00182	D009	177190064000	D01	10/02/1998	SEM	GL		O	24	108		
	0	6143		415	91	559		1143		25.7	0		0	N
GI043	02451	00182	D009	177190064000	D01	08/18/1999	SEM	GL		O	24	108		
	0	20182		405	22	444		591		25.7			0	N
GI043	02451	00182	D009	177190064000	D01	12/18/2001	SEM	GL		O		108		
	0	12154	94.54	350	52	632		901		25.7				
GI043	02451	00182	D009	177190064000	D01	06/09/2002	SEM	GL		O		108		
	1180	132	96.34	430	38	5		1000		25.7				
GI043	02451	00182	D009	177190064000	D01	12/10/2002	SEM	GL		O		108		
	1180	0	95.44	420	44	0		917		25.7				
GI043	02451	00182	D009	177190064000	D01	05/12/2003	SEM	GL		O		108		
	1200	0	95.4	425	60	0		1245		25.7				
GI043	02451	00182	D009	177190064000	D01	12/20/2003	SEM	GL				108		
	1200	0	95.41	420	25	0		520		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	
GI043	02451	00182	D011	177194036800	D01	04/02/1998	SEM	GL		O	24	64		
	0	3686		380	210	774		904	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	06/20/1998	SEM	GL		O	24	64		
	0	3190		280	200	638		869	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	09/05/1998	SEM	GL		O	24	64		
	0	2242		292	231	518		943	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	04/17/1999	SEM	GL		O	24	108		
	0	3387		300	204	691		1000	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	08/14/1999	SEM	GL		O	24	108		
	0	5181		305	127	658		417	30.3			0	N	
GI043	02451	00182	D011	177194036800	D01	12/31/2001	SEM	GL		O		108		
	0	2041	69.87	320	317	647		735	30.3					
GI043	02451	00182	D011	177194036800	D01	06/10/2002	SEM	GL		O		108		
	1220	782	77.86	420	202	158		711	30.3					
GI043	02451	00182	D011	177194036800	D01	12/08/2002	SEM	GL		O		108		
	1220	1144	81.46	400	215	246		944	30.3					
GI043	02451	00182	D011	177194036800	D01	05/18/2003	SEM	GL		O		28		
	1200	842	77.8	411	101	85		354	30.3					
GI043	02451	00182	D011	177194036800	D01	12/21/2003	SEM	GL				108		
	1300	4475	81.43	490	80	358		350	30.3					
GI043	02451	00182	D011D	177194036800	D02	04/03/1998	SEM	GL		O	24	28		
	0	2141		430	156	334		507	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	02451	00182	D011D	177194036800	D02	09/07/1998	SEM	GL		O	24	30		
	0	918		460	255	234		712		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	04/13/1999	SEM	GL		O	24	30		
	0	1576		400	224	353		723		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	08/13/1999	SEM	GL		O	24	28		
	0	2136		480	162	346		433		25.9			0	N
GI043	02451	00182	D011D	177194036800	D02	12/31/2001	SEM	GL		O		28		
	0	1302	81.42	420	126	164		552		25.4				
GI043	02451	00182	D011D	177194036800	D02	06/10/2002	SEM	GL		O		28		
	1200	483	79.64	440	145	70		568		25.4				
GI043	02451	00182	D011D	177194036800	D02	12/09/2002	SEM	GL		O		28		
	1200	675	81.42	440	117	79		513		25.4				
GI043	02451	00182	D011D	177194036800	D02	05/18/2003	SEM	GL		O		108		
	1200	286	81.61	432	105	30		466		25.4				
GI043	02451	00182	D011D	177194036800	D02	12/21/2003	SEM	GL				28		
	1200	734	81.47	420	109	80		480		25.4				
GI043	02451	00182	D012	177194037200	S01	04/12/1998	SEM	GL		O	24	108		
	0	2961		280	232	687		1002		27.2	0		0	N
GI043	02451	00182	D012	177194037200	S01	09/08/1998	SEM	GL		O	24	108		
	0	4518		368	166	750		811		27.2	0		0	N
GI043	02451	00182	D012	177194037200	S01	04/23/1999	SEM	GL		O	24	108		
	0	3440		280	218	750		1082		27.2	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	D012	177194037200	S01	08/16/1999	SEM	GL		O	24	108		
	0	2075		300	133	276		660		27.2			0	N
GI043	02451	00182	D012	177194037200	S01	12/15/2001	SEM	GL		O		108		
	0	771	81.48	340	140	108		616		27.2				
GI043	02451	00182	D012	177194037200	S01	06/25/2002	SEM	GL		O		108		
	1200	22	87.17	350	186	4		1264		27.2				
GI043	02451	00182	D012	177194037200	S01	11/26/2002	SEM	GL		O		108		
	1200	0	88.05	315	148	0		1090		27.2				
GI043	02451	00182	D012	177194037200	S01	05/09/2003	SEM	GL		O		108		
	1200	851	87.11	375	87	74		588		27.2				
GI043	02451	00182	D012	177194037200	S01	12/23/2003	SEM	GL				108		
	1200	430	86.09	460	79	34		490		27.2				
GI043	02451	00182	D013	177194057000	D01	04/04/1998	SEM	GL		O	24	80		
	0	3432		285	132	453		576		32.1	0		0	N
GI043	02451	00182	D013	177194057000	D01	08/25/1998	SEM	GL		O	24	80		
	0	2048		274	228	467		990		32.1	0		0	N
GI043	02451	00182	D013	177194057000	D01	08/15/1999	SEM	GL		O	24	108		
	0	6615		340	96	635		553		32.1			0	N
GI043	02451	00182	D013	177194057000	D01	12/31/2001	SEM	GL		O		108		
	0	4092	81.48	340	120	491		528		32.1				
GI043	02451	00182	D013	177194057000	D01	05/15/2002	SEM	GL		O		108		
	1180	3145	87.13	370	124	390		841		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
GI043	02451	00182	D013	177194057000	D01	12/17/2002	SEM	GL		O		108		
	1180	2457	86.11	380	138	339		857		32.1				
GI043	02451	00182	D013	177194057000	D01	05/26/2003	SEM	GL		O		108		
	1200	972	85.2	400	107	104		615		32.1				
GI043	02451	00182	D013	177194057000	D01	12/19/2003	SEM	GL				108		
	1300	520	85.99	360	123	64		755		32.1				
GI043	02451	00182	D013D	177194057000	D02	04/05/1998	SEM	GL		O	24	60		
	0	2189		285	259	567		278		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	08/25/1998	SEM	GL		O	24	60		
	0	1024		300	290	297		315		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	04/12/1999	SEM	GL		O	24	80		
	0	1777		300	278	494		381		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	08/16/1999	SEM	GL		O	24	108		
	0	5263		320	156	821		265		27.9			0	N
GI043	02451	00182	D013D	177194057000	D02	12/31/2001	SEM	GL		O		108		
	0	2230	62.19	350	256	571		421		27.9				
GI043	02451	00182	D013D	177194057000	D02	05/15/2002	SEM	GL		O		108		
	1170	2144	70.13	370	181	388		425		27.9				
GI043	02451	00182	D013D	177194057000	D02	12/15/2002	SEM	GL		O		108		
	1170	1657	67.02	350	175	290		356		27				
GI043	02451	00182	D013D	177194057000	D02	05/26/2003	SEM	GL		O		108		
	12003	7	67.09	390	145	1		296		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	00182	D013D	177194057000	D02	12/19/2003	SEM	GL			108			
	1200	1358	71.49	330	201	273		504	27.9					
GI043	02451	00182	D014	177194057200	S01	03/26/1998	SEM	GL		O	24	108		
	0	3368		325	193	650		1194	32.2	0			0	N
GI043	02451	00182	D014	177194057200	S01	06/20/1998	SEM	GL		O	24	108		
	0	2511		285	219	550		1346	32.2	0			0	N
GI043	02451	00182	D014	177194057200	S01	10/03/1998	SEM	GL		O	24	108		
	0	2844		323	231	657		1438	32.2	0			0	N
GI043	02451	00182	D014	177194057200	S01	08/17/1999	SEM	GL		O	24	108		
	0	6126		280	95	582		758	32.2				0	N
GI043	02451	00182	D014	177194057200	S01	12/27/2001	SEM	GL		O		108		
	0	132	90.85	340	91	12		904	32.2					
GI043	02451	00182	D014	177194057200	S01	12/10/2002	SEM	GL		O		108		
	1200	9	90.76	370	112	1		1102	32.2					
GI043	02451	00182	D014	177194057200	S01	05/09/2003	SEM	GL		O		108		
	1200	4586	90.93	480	128	587		1283	32.2					
GI043	02451	00182	D014	177194057200	S01	12/20/2003	SEM	GL				108		
	1200	309	90.69	350	94	29		918	32.2					
GI043	02451	00182	E001	177190108201	S01	10/02/2001	POT	FL		G	9	20		
	4200	53440	5.68	3600	166	8871		10	25.8	.618				N
GI043	02451	00182	E001	177190108201	S01	12/30/2001	SEM	FL		G		24		
	4200	45918	1.28	3350	231	10607		3	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
GI043	02451	00182	E001	177190108201	S01	06/29/2002	SEM	FL		G		30		
	3600	81062	93.1	1740	65	5269		877	25.8					
GI043	02451	00182	E001	177190108201	S01	12/27/2002	SEM	FL		G		22		
	3600	71276	96.32	610	29	2067		759	25.8					
GI043	02451	00182	E001	177190108201	S02	03/28/2003	POT	FL		O	24	18		
		4054	15.82	2750	516	2092		97	34	.595				N
GI043	02451	00182	E001	177190108201	S02	06/19/2003	SEM	FL		G		22		
	1300	996	36.21	940	458	456		260	34					
GI043	02451	00182	E001	177190108201	S02	12/05/2003	SEM	FL				26		
	1200	821	54.56	570	468	384		562	34					
GI043	02451	00182	E002	177190067800	D03	03/24/1998	SEM	GL		O	24	80		
	0	4854		260	89	432		335	42.5	0			0	N
GI043	02451	00182	E002	177190067800	D03	10/03/1998	SEM	GL		O	24	80		
	0	12029		350	34	409		145	42.5	0			0	N
GI043	02451	00182	E002	177190067800	D03	06/13/1999	SEM	GL		O	24	108		
	0	5102		330	59	301		147	42.5	0			0	N
GI043	02451	00182	E002	177190067800	D03	08/14/1999	SEM	GL		O	24	80		
	0	8756		330	41	359		76	42.5				0	N
GI043	02451	00182	E002	177190067800	D03	11/20/2001	SEM	GL		O		80		
	0	323	68.37	525	31	10		67	25.8					
GI043	02451	00182	E002	177190067800	D03	06/18/2002	SEM	GL		O		80		
	1120	877	67.07	450	81	71		165	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
GI043	02451	00182	E002	177190067800	D03	12/09/2002	SEM	GL		O		80		
	1220	1183	79.38	390	60	71		231		25.8				
GI043	02451	00182	E002	177190067800	D03	06/13/2003	SEM	GL		O		80		
	1000	220	81.35	405	41	9		178		25.8				
GI043	02451	00182	E002	177190067800	D03	12/21/2003	SEM	GL				80		
	1300	137	47.43	460	51	7		46		25.8				
GI043	00114	00182	H004	177194002601	D01	06/11/2002	SEM	GL		O		14		
	1100	3368	0	200	68	229		0		26.5				
GI043	00114	00182	H004	177194002601	D01	12/06/2002	SEM	GL		O		48		
	1100	4273	81.36	235	33	141		144		26.5				
GI043	00114	00182	H004	177194002601	D01	06/10/2003	SEM	GL		O		80		
	1080	6831	56.49	450	83	567		108		26.5				
GI043	00114	00182	H004	177194002601	D03	08/17/2003	SEM	GL				80		
	1500	625	62.3	425	72	45		119		26.5				
GI043	00114	00182	H004D	177194002600	D02	04/12/1998	SEM	FL		O	24	56		
	0	3556		220	239	850		1024		25.9	0		0	N
GI043	00114	00182	H004D	177194002600	D02	06/07/1998	SEM	GL		O	24	56		
	0	7569		210	58	439		411		25.9	0		0	N
GI043	00114	00182	H004D	177194002601	D02	12/23/2001	SEM	GL		O		48		
	0	6085	86.77	285	118	718		774		28.8				
GI043	00114	00182	H004D	177194002601	D02	06/11/2002	SEM	GL		O		48		
	1150	3692	90.51	195	13	48		124		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
GI043	00114	00182	H004D	177194002601	D02	12/06/2002	SEM	GL		O		48		
	1150	1921	88.85	235	101	194		803		28.8				
GI043	00114	00182	H004D	177194002601	D02	06/10/2003	SEM	GL		O		80		
	1080	2700	90.95	440	40	108		402		28.8				
GI043	00114	00182	H004D	177194002601	D02	10/31/2003	SEM	GL				80		
	1400	73	90.95	430	41	3		410		28.8				
GI043	00114	00182	H005	177190095302	S01	04/05/1998	SEM	FL		G	24	32		
	1500	9999999		520	0	1608		504		25.8	0		450	N
GI043	00114	00182	H005	177190095302	S01	06/09/1998	SEM	FL		G	24	32		
	1500	9999999		430	0	1178		808		25.8	0		450	N
GI043	00114	00182	H005	177190095302	S01	10/02/1998	SEM	FL		G	24	32		
	1500	9999999		410	0	780		897		25.8	0		0	N
GI043	00114	00182	H005	177190095302	S01	04/24/1999	SEM	FL		G	24	36		
	1500	9999999		335	0	506		1005		25.8	0		0	N
GI043	00114	00182	H005	177190095302	S01	05/20/1999	POT	FL		G	4	38		
	1320	9999999	100	320	0	578		1355			.591			N
GI043	00114	00182	H005	177190095302	S01	09/06/1999	SEM	FL		G	24	48		
	0	9999999		300	0	700		1591		25.8			800	N
GI043	00114	00182	H005	177190095303	D01	08/19/2001	SEM	FL		G		28		
		9999999	99	900	0	2547		840						
GI043	00114	00182	H005	177190095303	D03	12/23/2002	SEM	FL		O		12		
	1700	885	.52	1650	381	337		2		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	00114	00182	H005	177190095303	D03	06/28/2003	SEM	FL		O		14		
	3400	926	1.18	800	419	388		5		30.6				
GI043	00114	00182	H005	177190095303	D03	10/13/2003	SEM	FL				14		
	1200	2288	0	1420	358	819		0		30.6				
GI043	00114	00182	H005D	177190095303	D02	09/01/2001	SEM	FL		G		28		
		4571	22.22	150	7	32		2		35				
GI043	00114	00182	H005D	177190095303	D02	06/07/2002	SEM	FL		G		25		
	1100	5303	87.36	970	178	944		1230		33.3				
GI043	00114	00182	H005D	177190095303	D02	12/23/2002	SEM	GL		G		26		
	1090	2611	88.82	500	36	94		286		33.3				
GI043	00114	00182	H005D	177190095303	D02	06/28/2003	SEM	GL		G		26		
	1200	962	72.12	550	208	200		538		33.3				
GI043	00114	00182	H005D	177190095303	D02	10/30/2003	SEM	FL				30		
	1300	9173	90.84	560	52	477		518		33.3				
GI043	00114	00182	H007D	177190102000	D04	04/13/1998	SEM	GL		O	24	80		
	0	3847		180	98	377		537		25.5	0		0	N
GI043	00114	00182	H007D	177190102000	D04	10/02/1998	SEM	GL		O	24	80		
	0	4457		220	70	312		421		25.5	0		0	N
GI043	00114	00182	H007D	177190102000	D04	04/19/1999	SEM	GL		O	24	80		
	0	3339		220	56	187		431		25.5	0		0	N
GI043	00114	00182	H007D	177190102000	D04	08/15/1999	SEM	GL		O	24	80		
	0	10600		190	15	159		302		25.5			0	N

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WATER VOL	SI 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	H007D	177190102000	D04	11/15/2001	SEM	GL		O		80		
	0	7000	91.49	390	4	28		43		25.8				
GI043	00114	00182	H007D	177190102000	D04	06/10/2002	SEM	GL		O		80		
	1000	431	92.44	190	51	22		624		25.8				
GI043	00114	00182	H007D	177190102000	D04	12/07/2002	SEM	GL		O		80		
	1000	449	90.61	240	49	22		475		25.8				
GI043	00114	00182	H007D	177190102000	D04	05/13/2003	SEM	GL		O		80		
	1060	7000	97.3	430	1	7		36		25.8				
GI043	00114	00182	H008	177190105600	D04	04/03/1998	SEM	GL		O	24	56		
	0	3518		300	195	686		1521	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	01/10/1999	SEM	GL		O	24	56		
	0	1458		250	192	280		1478	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	04/19/1999	SEM	FL		O	24	80		
	0	3191		295	209	667		1648	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	08/09/1999	SEM	FL		O	24	80		
	0	3657		380	213	779		1677	28				0	N
GI043	00114	00182	H008	177190105600	D04	12/23/2001	SEM	GL		O		80		
	0	3676	90.55	220	71	261		680	28					
GI043	00114	00182	H008	177190105600	D04	06/24/2002	SEM	GL		O		80		
	1000	355	88.69	220	121	43		950		26.9				
GI043	00114	00182	H008	177190105600	D04	12/22/2002	SEM	GL		O		80		
	1000	1545	89.05	430	55	85		449		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
GI043	00114	00182	H008	177190105600	D04	06/29/2003	SEM	GL		O		80		
	1200	495	83.56	440	95	47		482		26.9				
GI043	00114	00182	H008	177190105600	D04	10/26/2003	SEM	GL				80		
	1100	2618	89	470	55	144		445		26.9				
GI043	00114	00182	H008D	177190105600	D05	04/03/1998	SEM	GL		O	24	48		
	0	8457		340	81	685		778		26.6	0		0	N
GI043	00114	00182	H008D	177190105600	D05	06/14/1998	SEM	GL		O	24	48		
	0	11412		285	85	970		822		26.6	0		0	N
GI043	00114	00182	H008D	177190105600	D05	01/07/1999	SEM	GL		O	24	50		
	0	2969		200	96	285		922		26.6	0		0	N
GI043	00114	00182	H008D	177190105600	D05	04/17/1999	SEM	GL		O	24	50		
	0	8688		395	77	669		750		26.6	0		0	N
GI043	00114	00182	H008D	177190105600	D05	08/11/1999	SEM	GL		O	24	48		
	0	7702		400	94	724		913		26.6			0	N
GI043	00114	00182	H008D	177190105600	D05	12/24/2001	SEM	GL		O		32		
	0	3575	90.58	300	73	261		702		26.8				
GI043	00114	00182	H008D	177190105600	D05	06/24/2002	SEM	GL		O		32		
	920	644	90.58	285	87	56		837		25.6				
GI043	00114	00182	H008D	177190105600	D05	12/22/2002	SEM	GL		O		32		
	920	1718	89.92	430	39	67		348		25.6				
GI043	00114	00182	H008D	177190105600	D05	06/29/2003	SEM	GL		O		80		
	1250	633	90.94	440	49	31		492		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	
GI043	00114	00182	H008D	177190105600	D05	12/22/2003	SEM	GL				80		
	1100	2600	94.59	460	30	78		525	25.6					
GI043	00114	00182	H013	177190115301	D01	04/20/1998	SEM	GL		O		52		
		4314	72.58		102	440		270	24					
GI043	00114	00182	H013	177190115301	D01	10/01/1998	SEM	GL		O	24	64		
	0	3682		362	129	475		438	24	0		0	N	
GI043	00114	00182	H013	177190115301	D01	04/23/1999	SEM	FL		O	24	48		
	0	4915		380	71	349		207	24	0		0	N	
GI043	00114	00182	H013	177190115301	D01	05/18/1999	POT	FL		O	17.5	48		
	1340	3524	77.66	340	84	296		292	27.8	.59			N	
GI043	00114	00182	H013	177190115301	D01	08/22/1999	SEM	FL		O	24	60		
	0	3256		400	82	267		294	27.8			0	N	
GI043	00114	00182	H013	177190115301	D01	12/22/2001	SEM	GL		O		80		
	0	2294	84.79	420	85	195		474	27.8					
GI043	00114	00182	H013	177190115301	D01	06/09/2002	SEM	GL		O		80		
	1000	1276	88.67	450	58	74		454	27.8					
GI043	00114	00182	H013	177190115301	D01	12/21/2002	SEM	GL		O		80		
	1000	2176	88.89	500	34	74		272	27.8					
GI043	00114	00182	H013	177190115301	D01	06/05/2003	SEM	GL		O		80		
	1150	421	85.45	520	38	16		222	27.8					
GI043	00114	00182	H013	177190115301	D01	06/26/2003	SEM	FL		O		16		
	2300	44478	94.68	1800	23	1023		406	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	
GI043	00114	00182	H013	177190115301	D01	12/23/2003	SEM	GL			80			
	1300	1791	79.59	520	67	120		262	27.8					
GI043	00114	00182	H013D	177190115301	D02	04/04/1998	SEM	GL		O	24	60		
	0	2712		250	156	423		867	25.3	0		0		N
GI043	00114	00182	H013D	177190115301	D02	06/16/1998	SEM	GL		O	24	80		
	0	2734		270	139	380		777	25.3	0		0		N
GI043	00114	00182	H013D	177190115301	D02	10/01/1998	SEM	GL		O	24	80		
	0	2210		258	138	305		777	25.3	0		0		N
GI043	00114	00182	H013D	177190115301	D02	04/23/1999	SEM	GL		O	24	60		
	0	2350		300	160	376		902	25.3	0		0		N
GI043	00114	00182	H013D	177190115301	D02	05/26/1999	POT	FL		O	4	60		
	1260	2571	82.86	260	126	324		609	25.3	.601				N
GI043	00114	00182	H013D	177190115301	D02	08/16/1999	SEM	GL		O	24	60		
	0	1982		260	163	323		797	25.3			0		N
GI043	00114	00182	H013D	177190115301	D02	12/21/2001	SEM	GL		O		80		
	0	1299	86.7	290	144	187		939	25.8					
GI043	00114	00182	H013D	177190115301	D02	05/28/2002	SEM	GL		O		19		
	1060	730	80.66	410	100	73		417	35.2					
GI043	00114	00182	H013D	177190115301	D02	12/21/2002	SEM	GL		O		80		
	1000	1411	90.88	440	56	79		556	25.8					
GI043	00114	00182	H013D	177190115301	D02	06/05/2003	SEM	GL		O		80		
	1100	223	85.24	440	94	21		544	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	
GI043	00114	00182	H013D	177190115301	D02	12/23/2003	SEM	GL				80		
	1300	941	83.52	500	102	96		517	25.8					
GI043	02451	00182	I005	177190095001	S01	09/06/2003	POT	FL		O	24	25		
		4390	9.23	3600	1386	6084		141	26.3	.595				N
GI043	02451	00182	I006	177190095101	S01	12/25/2002	SEM	FL		G		20		
	3750	86020	6.68	3700	98	8430		7	51.9					
GI043	02451	00182	I006	177190095101	S01	01/16/2003	POT	FL		G	24	26		
	7800	65711	4.37	3750	197	12945		9	51.9	.595				N
GI043	02451	00182	I006	177190095101	S01	06/26/2003	SEM	FL		G		26		
	3040	79701	1.38	3120	144	11477		2	51.9					
GI043	02451	00182	I006	177190095101	S01	12/25/2003	SEM	FL				26		
	3200	112022	3.13	2700	93	10418		3	51.9					
GI043	02451	00182	I010	177190105700	S04	04/11/1998	SEM	GL		O	24	48		
	0	20375		300	96	1956		864	41.8	0			0	N
GI043	02451	00182	I010	177190105700	S04	06/04/1998	SEM	GL		O	24	52		
	0	37980		420	99	3760		862	41.8	0			0	N
GI043	02451	00182	I010	177190105700	S04	12/19/1998	SEM	GL		G	24	52		
	1500	16797		270	74	1243		704	41.8	0			0	N
GI043	02451	00182	I010	177190105700	S04	08/20/1999	SEM	GL		G	24	80		
	1500	28623		590	167	4780		1336	41.8				1075	N
GI043	02451	00182	I010	177190105700	S04	12/22/2001	SEM	GL		O		80		
	0	2145	90.46	180	76	163		721	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	
GI043	02451	00182	I010	177190105700	S04	06/19/2002	SEM	GL		O		80		
	1100	2210	90.33	200	81	179		757	21.6					
GI043	02451	00182	I010	177190105700	S04	08/01/2002	SEM	GL		O		80		
	1100	2367	90.33	190	79	187		737	21.6					
GI043	02451	00182	I010	177190105701	S01	03/08/2003	POT	FL		O	24	22		
		5504	5.13	325	776	4271		42	28	.595				N
GI043	02451	00182	I010	177190105701	S01	06/29/2003	SEM	FL		O		24		
	1230	1269	51.48	805	442	561		469	28.8					
GI043	02451	00182	I010	177190105701	S01	12/05/2003	SEM	FL				64		
	475	2450	70.32		309	757		732	28.8					
GI043	02451	00182	I012	177194010700	D01	04/20/1998	SEM	GL		O	24	108		
	0	3398		180	201	683		1744	24	0			0	N
GI043	02451	00182	I012	177194010700	D01	12/11/1998	SEM	GL		O	24	108		
	0	4017		175	180	723		1526	24	0			0	N
GI043	02451	00182	I012	177194010700	D01	08/24/1999	SEM	GL		O	24	108		
	0	2405		170	259	623		2544	24				0	N
GI043	02451	00182	I012	177194010700	D01	12/27/2001	SEM	GL		O		108		
	0	750	31.51	200	100	75		46	26.6					
GI043	02451	00182	I012	177194010700	D01	06/08/2002	SEM	GL		O		108		
	1020	903	91.59	240	165	149		1797	26.6					
GI043	02451	00182	I012	177194010700	D01	08/01/2002	SEM	GL		O		108		
	1020	785	90.61	240	186	146		1794	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
GI043	02451	00182	I012	177194010702	S01	04/23/2003	POT	FL		O	24	12		
	1100	0	3290	1204	1325		0		28.7	.595				N
GI043	02451	00182	I012	177194010702	S01	06/27/2003	SEM	FL		O		18		
	2850	1593	.11	2180	934	1488		1		28.7				
GI043	02451	00182	I012	177194010702	S01	12/20/2003	SEM	FL				64		
	1800	2757	36.05	400	321	885		181		28.7				
GI043	02451	00182	I013	177194038400	D02	03/24/1998	SEM	GL		O	24	34		
	0	4341		275	264	1146		48		25.2	0		0	N
GI043	02451	00182	I013	177194038400	D02	06/03/1998	SEM	GL		O	24	48		
	0	7968		175	189	1506		46		25.2	0		0	N
GI043	02451	00182	I013	177194038400	D02	09/23/1998	SEM	GL		O	24	50		
	0	4903		165	176	863		46		25.2	0		0	N
GI043	02451	00182	I013	177194038400	D02	08/24/1999	SEM	GL		O	24	50		
	0	2094		155	310	649		108		25.2			0	N
GI043	02451	00182	I013	177194038400	D02	12/21/2001	SEM	GL		O		50		
	0	228	15.46	245	246	56		45		25.2				
GI043	02451	00182	I013	177194038400	D02	06/07/2002	SEM	GL		O		50		
	1200	586	28.35	125	111	65		44		25.2				
GI043	02451	00182	I013	177194038400	D02	11/20/2002	SEM	GL		O		50		
	1200	194	20.53	150	232	45		60		25.2				
GI043	02451	00182	I013	177194038400	D02	06/29/2003	SEM	GL		O		50		
	1140	1326	32.81	430	129	171		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	
GI043	02451	00182	I013	177194038400	D02	12/20/2003	SEM	GL				50		
	1100	2205	33.84	410	127	280		65	25.2					
GI043	02451	00182	I013D	177194038400	D03	03/27/1998	SEM	FL		G	24	22		
	3500	391190		1950	21	8215		48	48.9	0		900	N	
GI043	02451	00182	I013D	177194038400	D03	06/09/1998	SEM	FL		G	24	22		
	3500	411571		1650	14	5762		92	48.9	0		1110	N	
GI043	02451	00182	I013D	177194038400	D03	01/06/1999	SEM	FL		G	24	22		
	3500	241941		1380	17	4113		157	48.9	0		0	N	
GI043	02451	00182	I013D	177194038400	D03	04/26/1999	SEM	FL		G	24	24		
	3500	1571000		1125	2	3142		225	48.9	0		0	N	
GI043	02451	00182	I013D	177194038400	D03	08/17/1999	SEM	FL		G	24	20		
	3500	567000		975	3	1701		373	48.9			845	N	
GI043	02451	00182	I013D	177194038400	D03	12/21/2001	SEM	GL		G		28		
	1750	9999999	99	210	0	310		50	26.7					
GI043	02451	00182	I013D	177194038400	D03	04/01/2002	SEM	GL		G		28		
	1120	9999999	99	260	0	279		149	26.7					
GI043	02451	00182	I014	177194061100	D01	04/06/1998	SEM	GL		O	24	55		
	0	45600		520	60	2736		568	37.3	0		0	N	
GI043	02451	00182	I014	177194061100	D01	06/14/1998	SEM	GL		O	24	50		
	0	6856		320	111	761		1578	37.3	0		0	N	
GI043	02451	00182	I014	177194061100	D01	12/08/1998	SEM	GL		O	24	46		
	0	45190		450	42	1898		467	37.3	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	I014	177194061100	D01	08/16/1999	SEM	GL		O	24	48		
	0	4741		200	116	550		1096	37.3				0	N
GI043	02451	00182	I014	177194061100	D01	12/22/2001	SEM	GL		O		64		
	0	3058	92.34	180	69	211		832	48.9					
GI043	02451	00182	I014	177194061100	D01	06/06/2002	SEM	GL		O		64		
	1425	6784	96.18	220	37	251		937	48.9					
GI043	02451	00182	I014	177194061100	D01	11/24/2002	SEM	GL		O		64		
	1425	2500	90.48	180	92	230		876	48.9					
GI043	02451	00182	I014	177194061100	D01	06/13/2003	SEM	GL		O		64		
	1160	145	88.84	380	55	8		438	48.9					
GI043	02451	00182	I014	177194061100	D01	10/06/2003	SEM	GL				64		
	1200	5075	89.13	430	40	203		327	48.9					
GI043	02451	00182	I014D	177194061100	D02	04/06/1998	SEM	GL		O	24	31		
	0	132909		490	11	1462		16	56.5	0			0	N
GI043	02451	00182	I014D	177194061100	D02	06/09/1998	SEM	GL		O	24	31		
	0	288286		490	7	2018		14	56.5	0			0	N
GI043	02451	00182	I014D	177194061100	D02	12/08/1998	SEM	GL		O	24	34		
	0	109727		420	11	1207		45	56.5	0			0	N
GI043	02451	00182	I014D	177194061100	D02	08/16/1999	SEM	GL		O	24	36		
	0	26667		120	12	320		78	56.5				0	N
GI043	02451	00182	I014D	177194061100	D02	12/22/2001	SEM	GL		O		64		
	0	4121	64.85	175	58	239		107	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
GI043	02451	00182	I014D	177194061100	D02	06/07/2002	SEM	GL		O		64		
	1400	5200	88.47	105	10	52		76		56.5				
GI043	02451	00182	I014D	177194061100	D02	08/13/2002	SEM	GL		O		64		
	1400	8833	91.67	110	6	53		66		56.5				
GI043	02451	00182	I014D	177194061100	D02	04/26/2003	SEM	GL		O		64		
	1160	47000	94.12	405	1	47		16		56.5				
GI043	02451	00182	I015	177194061300	S01	04/01/1998	SEM	GL		O	24	34		
	0	3571		180	217	775		0		51.6	0		0	N
GI043	02451	00182	I015	177194061300	S01	06/05/1998	SEM	GL		O	24	34		
	0	14518		280	110	1597		0		51.6	0		0	N
GI043	02451	00182	I015	177194061300	S01	08/24/1998	SEM	GL		O	24	34		
	0	10154		175	78	792		1		51.6	0		0	N
GI043	02451	00182	I015	177194061300	S01	08/17/1999	SEM	GL		O	24	40		
	0	2994		225	339	1015		7		51.6			0	N
GI043	02451	00182	I015	177194061300	S01	12/28/2001	SEM	GL		O		64		
	0	586	4.01	220	263	154		11		51.6				
GI043	02451	00182	I015	177194061300	S01	06/17/2002	SEM	GL		O		64		
	1100	418	10.23	190	316	132		36		51.6				
GI043	02451	00182	I015	177194061300	S01	12/08/2002	SEM	GL		O		64		
	1100	497	18.36	140	298	148		67		51.6				
GI043	02451	00182	I015	177194061300	S01	06/09/2003	SEM	GL		O		64		
	1140	1592	2.35	410	125	199		3		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	
GI043	02451	00182	I015	177194061300	S01	12/19/2003	SEM	GL				64		
	1200	2982	0	450	57	170		0	51.6					
GI043	02451	00182	I016	177194064200	D02	06/08/1998	SEM	FL		G	24	13		
	0	49824		3225	74	3687		2	54.6	0			340	N
GI043	02451	00182	I016	177194064200	D02	06/23/1998	POT	FL		G	4.5	13		
	4450	40906	2.3	3450	85	3477		2	54.6	.625				
GI043	02451	00182	I016	177194064200	D02	12/10/1998	SEM	FL		G	24	13		
	4450	279667		1900	3	839		286	54.6	0			0	N
GI043	02451	00182	I016	177194064200	D02	04/17/1999	SEM	FL		G	24	13		
	4450	9999999		550	0	103		201	54.6	0			0	N
GI043	02451	00182	I016	177194064200	D02	08/15/1999	SEM	FL		G	24	13		
	4450	9999999		495	0	68		399	54.6				400	N
GI043	02451	00182	I016D	177194064200	D03	06/02/1998	SEM	FL		O	24	15		
	0	2320		1445	391	907		9	33.1	0			0	N
GI043	02451	00182	I016D	177194064200	D03	06/21/1998	POT	FL		O	4	15		
	2300	2113	8.68	1300	326	689		31	33.1	.61				
GI043	02451	00182	I016D	177194064200	D03	12/09/1998	SEM	FL		O	24	15		
	0	14803		1625	66	977		329	33.1	0			0	N
GI043	02451	00182	I016D	177194064200	D03	04/17/1999	SEM	FL		O	24	20		
	0	2967		580	91	270		477	33.1	0			0	N
GI043	02451	00182	I016D	177194064200	D03	08/14/1999	SEM	FL		O	24	22		
	0	2043		480	141	288		1082	33.1				0	N

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WATER VOL	SI 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	I016D	177194064200	D03	12/24/2001	SEM	FL		O		30		
	0	1645	91.33	200	62	102		653	33.1					
GI043	02451	00182	I016D	177194064200	D03	06/09/2002	SEM	FL		O		30		
	1055	4859	94.36	400	71	345		1187	33.1					
GI043	02451	00182	I016D	177194064200	D03	08/25/2002	SEM	GL		O		30		
	1055	5685	93.65	450	54	307		798	33.1					
GI043	02451	00182	I017	177194064600	D01	03/26/1998	SEM	FL		O	24	22		
	0	1589		850	360	572		528	33.2	0		0		N
GI043	02451	00182	I017	177194064600	D01	06/02/1998	SEM	FL		O	24	22		
	4225	2768		765	224	620		532	33.2	0		0		N
GI043	02451	00182	I017	177194064600	D01	01/07/1999	SEM	FL		O	24	22		
	0	4169		810	142	592		569	33.2	0		0		N
GI043	02451	00182	I017	177194064600	D01	08/15/1999	SEM	FL		O	24	30		
	0	3495		700	315	1101		1774	33.2			0		N
GI043	02451	00182	I017	177194064600	D01	12/30/2001	SEM	GL		G		38		
	0	1003	73.2	340	327	328		893	31.5					
GI043	02451	00182	I017	177194064600	D01	06/10/2002	SEM	GL		G		38		
	1110	928	80.94	255	222	206		943	31.5					
GI043	02451	00182	I017	177194064600	D01	11/24/2002	SEM	GL		G		38		
	1110	2293	79.06	290	205	470		774	31.5					
GI043	02451	00182	I017	177194064600	D01	06/26/2003	SEM	GL		G		38		
	1085	2152	81.67	420	112	241		499	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	02451	00182	I017	177194064600	D01	12/13/2003	SEM	GL				38		
	1100	2157	77.81	400	121	261		425	31.5					
GI043	02451	00182	I017D	177194064600	D02	04/03/1998	SEM	FL		G	24	28		
	2500	159167		1550	60	9550		4	33.2	0			20	N
GI043	02451	00182	I017D	177194064600	D02	06/06/1998	SEM	FL		G	24	28		
	2500	176720		950	25	4418		39	33.2	0			0	N
GI043	02451	00182	I017D	177194064600	D02	09/07/1998	SEM	FL		G	24	19		
	2500	35538		425	13	462		53	33.2	0			0	N
GI043	02451	00182	I017D	177194064600	D02	08/14/1999	SEM	GL		O	24	17		
	0	7873		350	63	496		108	33.2				0	N
GI043	02451	00182	I017D	177194064600	D02	12/29/2001	SEM	GL		G		18		
	0	3400	80.85	555	45	153		190	46.5					
GI043	02451	00182	I017D	177194064600	D02	02/12/2002	SEM	GL		G		16		
		12939	89.46	755	33	427		280	46.5					
GI043	02451	00182	L005	177190115500	S03	04/01/1998	SEM	GL		O	24	80		
	0	1266		200	207	262		1268	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	06/20/1998	SEM	GL		O	24	80		
	0	1488		145	166	247		1438	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	09/07/1998	SEM	GL		O	24	80		
	0	4517		120	120	542		1344	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	05/09/1999	SEM	GL		O	24	80		
	0	1831		170	130	238		1394	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
GI043	02451	00182	L005	177190115500	S03	08/23/1999	SEM	GL		O	24	80		
	0	2372		200	164	389		1591		34.7			0	N
GI043	02451	00182	L005	177190115500	S03	11/12/2001	SEM	GL		O		108		
	0	691	91.83	335	94	65		1057		34.7				
GI043	02451	00182	L005	177190115500	S03	06/11/2002	SEM	GL		O		256		
	1000	1021	90.86	310	328	335		3260		26.1				
GI043	02451	00182	L005	177190115500	S03	11/20/2002	SEM	GL		O		108		
	1075	95	90.57	175	137	13		1317		34.7				
GI043	02451	00182	L005	177190115500	S03	06/06/2003	SEM	GL		O		108		
	1200	0	91.84	400	5	0		54		34.7				
GI043	02451	00182	L005	177190115500	S03	12/07/2003	SEM	GL				108		
	1200	1000	92.64	390	24	24		302		34.7				
GI043	02451	00182	L010	177190119500	D05	11/12/2001	SEM	FL		G		10		
	2450	9999999	99	1625	0	460		82						
GI043	02451	00182	L010	177190119500	D05	06/29/2002	SEM	FL		G		10		
	2375	9999999	99	1585	0	463		48						
GI043	02451	00182	L010	177190119500	D05	10/19/2002	SEM	FL		G		10		
	2375	9999999	99	1550	0	389		81						
GI043	02451	00182	L010	177190119500	D05	11/27/2003	SEM	FL				10		
	1750	9999999	99	1530	0	585		28		0				
GI043	02451	00182	Z002	177194018500	S03	08/20/2001	POT	FL		G	4	30		
	3100	49873	26.74	1860	189	9426		69		55.8	.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	00182	Z002	177194018500	S03	11/23/2001	SEM	FL		O		36		
	2100	47467	32.06	1220	195	9256	92	55.8						
GI043	02451	00182	Z002	177194018500	S03	06/16/2002	SEM	FL		O		42		
	1500	930571	53.33	660	7	6514	8	55.8						
GI043	02451	00182	Z002	177194018500	S03	12/30/2002	SEM	FL		O		42		
	1500	290357	62.48	535	14	4065	23	55.8						
GI043	02451	00182	Z002	177194018500	S03	06/26/2003	SEM	FL		O		52		
	1000	9999999	0	450	0	2152	0	0						
GI043	02451	00182	Z002	177194018500	S03	12/02/2003	SEM	FL				120		
	1100	9999999	0	460	0	1144	0	30.6						
GI043	02451	00182	DD002	177194056700	D01	12/30/2001	SEM	FL		G		17		
	2050	9999999	99	1791	0	2973	15	25.8						
GI043	02451	00182	DD002	177194056700	D01	05/17/2002	SEM	FL		G		17		
	1820	9999999	99	1320	0	1164	362							
GI043	02451	00182	DD002	177194056700	D01	12/05/2002	SEM	FL		G		22		
	1820	9999999	99	900	0	777	804							
GI043	02451	00182	DD002	177194056700	D01	04/01/2003	SEM	FL		G		64		
	2000	9999999	99	760	0	747	1122	0						
GI043	02451	00182	DD005	177194062800	D02	06/24/1998	POT	FL		G	4	24		
	2010	9999999	100	1010	0	4230	4	17.2	.583					N
GI043	02451	00182	DD005	177194062800	D02	09/05/1998	SEM	FL		G	24	26		
	2010	9999999		820	0	3865	12	17.2	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	DD005	177194062800	D02	04/19/1999	SEM	FL		G	24	26		
	1940	9999999		740	0	2168		254	17.2	0			0	N
GI043	02451	00182	DD005	177194062800	D02	05/09/1999	SEM	FL		G	24	32		
	2010	9999999		688	0	4677		0	17.2	0			0	N
GI043	02451	00182	DD005	177194062800	D02	08/21/1999	SEM	FL		G	24	30		
	2010	9999999		429	0	1231		109	17.2				0	N
GI043	02451	00182	DD005	177194062800	D02	09/08/1999	SEM	FL		G	24	34		
	1539	9999999		539	0	2249		337	0				0	N
GI043	02451	00182	DD005	177194062800	D02	12/12/2001	SEM	FL		G		32		
	1000	9999999	99	470	0	1193		278						
GI043	02451	00182	DD005	177194062800	D02	05/25/2002	SEM	FL		G		32		
	1160	9999999	99	548	0	748		262						
GI043	02451	00182	DD005	177194062800	D02	12/07/2002	SEM	FL		G		46		
	1160	9999999	99	450	0	831		286						
GI043	02451	00182	DD005	177194062800	D02	04/01/2003	SEM	FL		G		64		
	900	9999999	99	480	0	527		234	0					
GI043	02451	00182	DD005D	177194062800	D03	08/16/1998	POT	FL		G	4	26		
	1860	9999999	100	860	0	3986		8	33	.572				N
GI043	02451	00182	DD005D	177194062800	D03	12/16/2001	SEM	FL		G		46		
	1080	9999999	99	461	0	467		4	26.7					
GI043	02451	00182	DD005D	177194062800	D03	06/14/2002	SEM	FL		G		46		
	1020	9999999	99	485	0	325		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
GI043	02451	00182	DD005D	177194062800	D03	12/08/2002	SEM	FL		G		80		
	1020	9999999	99	425	0	94		5						
GI043	02451	00182	DD005D	177194062800	D03	04/01/2003	SEM	FL		G		64		
	950	9999999	99	475	0	202		24	0					
EC071	03147	00184	C004	177034046000	S01	12/18/1998	SEM	FL		G		20		
	1600	9999999	99	700	0	703		128						
EC071	03147	00184	C004	177034046000	S01	06/29/1999	SEM	FL		G		20		
	1100	9999999	99	650	0	623		138						
EC071	03147	00184	C004	177034046000	S01	11/27/1999	SEM	FL		G		18		
	2300	9999999	99	700	0	361		60						
EC071	03147	00184	C004	177034046000	S01	06/29/2000	SEM	FL		G		18		
	2290	9999999	99	750	0	470		125						
EC071	03147	00184	C004	177034046000	S01	12/27/2000	SEM	FL		G		16		
	1780	9999999	99	740	0	407		129						
EC071	03147	00184	C004	177034046000	S01	06/30/2001	SEM	FL		G		15		
	1250	9999999	99	860	0	312		100						
EC071	03147	00184	C004	177034046000	S01	12/31/2001	SEM	FL		G		15		
	1240	9999999	99	680	0	443		137						
EC071	03147	00184	C004	177034046000	S01	12/31/2001	POT	FL		G	24	15		
	1241	9999999	100	680	0	443		137			.56			N
EC071	03147	00184	C004	177034046000	S01	12/25/2002	SEM	FL		G		15		
	1260	9999999	99	680	0	340		140						

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WATER VOL	SI 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	C004	177034046000	S01	06/22/2003	SEM	FL		G		15		
	1400	9999999	99	710	0	334	131							
WC192	02312	00190	A001	177000021000	S03	06/07/2000	SEM	FL		G		99		
	500	105000	98.36	210	4	420	240	44						
WC192	02312	00190	A001	177000021000	S03	01/24/2001	SEM	FL		G		999		
	1840	9999999	0	160	0	100	0	44						
WC192	02312	00190	A001	177000021000	S05	06/21/2002	POT	FL		G	24	22		
	600	121115	23.53	1450	26	3149	8	44		.604				N
WC192	02312	00190	A001	177000021000	S03	12/19/2002	SEM	FL		G		22		
	600	109727	0	1400	22	2414	0	44						
WC192	02312	00190	A001	177000021000	S05	06/17/2003	SEM	FL		G		26		
	600	142714	6.67	1450	14	1998	1	44						
WC192	02312	00190	A001	177000021000	S05	12/22/2003	SEM	FL		G		22		
	600	275200	0	890	10	2752	0	44						
WC192	02312	00190	A010	177000039701	S01	01/10/2001	SEM	FL		G		19		
	2850	126389	0	900	18	2275	0	44						
WC192	02312	00190	A010	177000039701	S02	06/22/2002	POT	FL		G	24	64		
	600	9999999	0	190	0	120	0	44		.614				N
WC192	02312	00190	A011	177004094800	S01	12/28/1998	SEM	FL		G		99		
	700	442125	38.46	210	8	3537	5	44						
WC192	02312	00190	A011	177004094800	S01	05/15/1999	POT	FL		G	24	99		
	600	1410000	50	195	2	2820	2	44		.602				N

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WATER VOL	SI 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	A011	177004094800	S01	05/31/1999	SEM	FL		G		99		
600		892333	40	180	3	2677	2	44						
WC192	02312	00190	A011	177004094800	S01	12/06/1999	SEM	FL		G		99		
560		1132000	50	180	2	2264	2	44						
WC192	02312	00190	A011	177004094800	S01	05/30/2000	SEM	FL		G		99		
560		296429	0	175	7	2075	0	44						
WC192	02312	00190	A011	177004094800	S01	01/24/2001	SEM	FL		G		999		
540		40217	0	160	23	925	0	44						
WC192	02312	00190	A011	177004094800	S01	12/13/2001	SEM	FL		G		64		
600		14471	39.29	180	17	246	11	44						
WC192	02312	00190	A011	177004094800	S01	06/22/2002	SEM	FL		G		64		
600		9999999	0	190	0	59	0							
WC192	02312	00190	A011	177004094800	D02	12/16/2002	SEM	FL		G		20		
600		225600	90	200	5	1128	45	44						
WC192	02312	00190	A011D	177004094800	D03	12/30/2002	SEM	FL		G		17		
600		198875	14.29	2350	24	4773	4	44						
WC192	02312	00190	A011D	177004094800	D03	06/09/2003	SEM	FL		G		18		
600		228067	84.38	1650	15	3421	81	44						
WC192	02312	00190	A011D	177004094800	D03	12/21/2003	SEM	FL		G		40		
600		403600	91.6	950	10	4036	109	44						
WC192	02312	00190	B007	177004030100	S01	12/27/1998	SEM	FL		G		64		
550		1132000	0	150	1	1132	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
WC192	02312	00190	B007	177004030100	S01	06/04/1999	SEM	FL		G		64		
	550	890000	0	150	1	890		0		44				
WC192	02312	00190	B007	177004030100	S01	12/04/1999	SEM	FL		G		64		
	550	9999999	0	130	0	890		0						
WC192	02312	00190	B007	177004030100	S01	05/15/2000	SEM	FL		G		99		
	550	1189000	0	85	1	1189		0						
WC192	02312	00190	B007	177004030100	S01	01/09/2001	SEM	FL		G		999		
	420	476500	0	82	2	953		0						
WC192	02312	00190	B007	177004030100	S01	06/26/2001	SEM	FL		G		99		
	420	9999999	0	75	0	920		0						
WC192	02312	00190	B007	177004030100	S01	12/09/2001	SEM	FL		G		64		
	420	9999999	0	90	0	653		0						
WC192	02312	00190	B007	177004030100	S01	06/22/2002	SEM	FL		G	24	64	0	4198
0	420	9999999	0	100	0	699		0	0		0		575	Y
WC192	02312	00190	B007	177004030100	S01	12/15/2002	SEM	FL		G		64		
	420	9999999	0	80	0	592		0						
WC192	02312	00190	B007	177004030100	S01	06/21/2003	SEM	FL		G		64		
	420	9999999	0	110	0	507		0						
WC192	02312	00190	B008	177004089400	S01	12/30/1998	SEM	FL		G		64		
	580	690000	98.67	180	1	690		74		44				
WC192	02312	00190	B008	177004089400	S01	06/08/1999	SEM	FL		G		64		
	580	9999999	99	160	0	808		66		44				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	B008	177004089400	S01	11/02/1999	SEM	FL		G		64		
	560	9999999	99	150	0	472		60						
WC192	02312	00190	B008	177004089400	S01	05/14/2000	SEM	FL		G		99		
	495	9999999	99	85	0	1050		96						
WC192	02312	00190	B008	177004089400	S01	01/09/2001	SEM	FL		G		999		
	500	177400	92.06	100	5	887		58						
WC192	02312	00190	B008	177004089400	S01	06/23/2001	SEM	FL		G		99		
	500	9999999	99	100	0	742		14						
WC192	02312	00190	B008	177004089400	S01	12/16/2001	SEM	FL		G		64		
	500	9999999	99	100	0	457		35						
WC192	02312	00190	B008	177004089400	S01	06/22/2002	POT	FL		G	24	64		
	500	9999999	0	90	0	49		0	43		.59			Y
WC192	02312	00190	B008	177004089400	S01	12/15/2002	SEM	FL		G		64		
	500	9999999	0	80	0	132		0						
WC192	02312	00190	B008	177004089400	S01	06/04/2003	SEM	FL		G		16		
	500	124559	0	1900	34	4235		0	44					
WC192	02312	00190	B008	177004089400	D02	12/22/2003	SEM	FL		G		19		
	500	542714	41.67	1520	7	3799		5	44					
WC192	02312	00190	B008D	177004089400	D03	12/20/2003	SEM	FL		G		64		
	600	9999999	99	125	0	1249		2						
WC192	02312	00190	B009	177004092300	D01	06/19/2000	SEM	FL		G		13		
	2725	9999999	0	2525	0	3044		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
WC192	02312	00190	B009	177004092300	D03	01/17/2001	SEM	FL		G		17		
	2500	9999999	0	1145	0	2537		0	44					
WC192	02312	00190	B009	177004092300	D03	06/23/2001	SEM	FL		G		17		
	2100	638000	20	1300	4	2552		1	44					
WC192	02312	00190	B009	177004092300	D03	12/08/2001	SEM	FL		G		18		
	2100	9999999	0	1400	0	2768		0						
WC192	02312	00190	B009	177004092300	D03	06/22/2002	POT	FL		G	14	26		
	2100	9999999	0	625	0	2508		0			.614			N
WC192	02312	00190	B009	177004092300	D03	12/15/2002	SEM	FL		G		23		
	2100	9999999	0	525	0	1903		0						
WC192	02312	00190	B009D	177004092300	D02	04/17/1999	POT	FL		G	8	99		
	1440	9999999	100	150	0	371		194	44		.602			N
WC192	02312	00190	B009D	177004092300	D02	05/31/1999	SEM	FL		G		99		
	1450	9999999	99	200	0	371		194	44					
WC192	02312	00190	B009D	177004092300	D02	11/13/1999	SEM	FL		G		99		
	1100	158000	98.92	145	2	316		184	44					
WC192	02312	00190	B009D	177004092300	D02	05/22/2000	SEM	FL		G		99		
	1245	9999999	99	85	0	276		190	44					
WC192	02312	00190	B009D	177004092300	D02	01/01/2001	SEM	FL		G		99		
	1060	9999999	99	80	0	228		154	44					
WC192	02312	00190	B009D	177004092300	D02	01/10/2001	SEM	FL		G		999		
	1060	9999999	99	80	0	228		154	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
WC192	02312	00190	B009D	177004092300	D02	06/28/2001	SEM	FL		G		99		
	1200	9999999	99	90	0	178		144						
WC192	02312	00190	B009D	177004092300	D02	12/09/2001	SEM	FL		G		64		
	1200	9999999	99	60	0	142		138						
WC192	02312	00190	B009D	177004092300	D02	06/22/2002	SEM	FL		G		64		
	1200	9999999	0	90	0	287		0						
WC192	02312	00190	B009D	177004092300	D02	12/15/2002	SEM	FL		G		64		
	1200	9999999	99	80	0	104		111						
WC192	02312	00190	B009D	177004092300	D02	06/07/2003	SEM	FL		G		64		
	1200	9999999	99	95	0	200		152						
WC192	02312	00190	B010	177004107500	S01	01/08/2001	COM	FL		G	24	40		
		1000000	99.74	700	1	1000		390						N
WC192	02312	00190	B010	177004107500	D04	06/16/2001	POT	FL		G	24	16		
	2050	1585500	84.62	1775	2	3171		11	46.6		.604			N
WC192	02312	00190	B010	177004107500	D04	06/23/2001	SEM	FL		G		16		
	2050	1585500	84.62	1775	2	3171		11	44					
WC192	02312	00190	B010	177004107500	D04	12/10/2001	SEM	FL		G		64		
	1200	9999999	99	60	0	142		138						
WC192	02312	00190	B010	177004107500	D06	12/20/2003	SEM	FL		G		40		
	2050	9999999	99	225	0	2292		395						
WC192	02312	00190	B010D	177004107500	D05	06/24/2001	SEM	FL		G		13		
	2700	3053000	92.86	2600	1	3053		13	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
WC192	02312	00190	B010D	177004107500	D05	12/08/2001	SEM	FL		G		21		
	2700	9999999	99	1100	0	4488		7						
WC192	02312	00190	B010D	177004107500	D05	06/20/2002	POT	FL		G	24	64		
	2700	9999999	99	300	0	1804		199		46.6	.604			N
WC192	02312	00190	B010D	177004107500	D07	12/20/2003	SEM	FL		G		20		
	2700	9999999	0	1390	0	4536		0						
WC192	02312	00191	B004	177000022201	S01	12/09/1998	SEM	FL		G		99		
	550	406143	36.36	160	7	2843		4		44				
WC192	02312	00191	B004	177000022201	S01	05/28/1999	POT	FL		G	8	99		
	590	807333	81.25	200	3	2422		13		44	.602			N
WC192	02312	00191	B004	177000022201	S01	06/03/1999	SEM	FL		G		99		
	600	9999999	99	180	0	2415		2		44				
WC192	02312	00191	B004	177000022201	S01	12/05/1999	SEM	FL		G		99		
	590	1121000	66.67	175	2	2242		4		44				
WC192	02312	00191	B004	177000022200	D01	05/23/2000	SEM	FL		G		99		
	520	798000	83.33	95	3	2394		15		44				
WC192	02312	00191	B004	177000022201	S01	01/10/2001	SEM	FL		G		999		
	520	635500	87.5	100	2	1271		14		44				
WC192	02312	00191	B004	177000022201	S01	06/27/2001	SEM	FL		G		99		
	510	618000	95	75	1	618		19		44				
WC192	02312	00191	B004	177000022201	S01	12/07/2001	SEM	FL		G		64		
	510	9999999	99	80	0	193		5						

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WATER VOL	SI 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	B004	177000022201	S01	06/23/2002	SEM	FL		G		19		
	2050	166529	18.07	4400	68	11324		15		44				
WC192	02312	00191	B004	177000022201	S02	12/15/2002	SEM	FL		G		24		
	510	437000	59.09	1000	9	3933		13		44				
WC192	02312	00191	B004	177000022201	S02	06/04/2003	SEM	FL		G		64		
	510	439000	99	90	1	439		118		44				
WC192	02312	00191	B004	177000022201	S03	12/20/2003	SEM	FL		G		18		
	600	9999999	0	2015	0	4164		0						
WC192	02312	00191	B004	177000022201	S03	12/22/2003	SEM	FL		G		18		
	510	588429	0	2000	7	4119		0		44				
WC192	02312	00191	B011	177004111100	S01	12/08/2001	SEM	FL		G		12		
	2050	770000	82.61	8500	8	6160		38		44				
WC192	02312	00191	B011	177004111100	S01	06/23/2002	COM	FL		G	24	19		
	2050	166529	18.07	4400	68	11324		15		44				N
WC192	02312	00191	B011	177004111100	S01	12/15/2002	SEM	FL		G		20		
	2050	70133	81.82	1030	30	2104		135		44				
WC192	02312	00191	B011	177004111100	S01	06/06/2003	SEM	FL		G		12		
	2050	9999999	99	4500	0	2539		379						
WC192	02312	00191	B011	177004111100	S01	12/20/2003	SEM	FL		G		11		
	2050	11321	67.46	4725	218	2468		452		44				
EI032	00003	00196	008	177090061800	D03	06/08/1998	SEM	GL		O		23		
		2739	88.92	340	46	126		369		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
EI032	00003	00196	008	177090061800	D03	11/08/1998	SEM	GL		O		23		
		1236	85.09	400	55	68		314		38				
EI032	00003	00196	008	177090061800	D03	05/20/1999	SEM	GL		O		20		
		811	76.05	380	212	172		673		38.5				
EI032	00003	00196	008	177090061800	D03	05/28/2000	SEM	GL		O		22		
		1554	87.04	390	92	143		618		32.2				
EI032	00003	00196	008	177090061800	D03	12/16/2000	SEM	GL		O		26		
		2796	93.95	235	49	137		761		32.2				
EI032	00003	00196	008	177090061800	D03	06/02/2001	SEM	GL		O		26		
		3355	90.11	110	62	208		565		32.6				
EI032	00003	00196	008	177090061800	D03	06/02/2001	SEM	GL				26		
		3355	90.11	110	62	208		565		32.6				
EI032	00003	00196	008	177090061800	D03	09/04/2001	POT	GL		O	12	26		
		6273	97.05	140	22	138		725		33.4	.6			N
EI032	00003	00196	008	177090061800	D03	11/09/2001	SEM	GL		O		26		
		24818	72.5	100	33	819		87		37.5				
EI032	00003	00196	008	177090061800	S03	06/07/2002	SEM	GL				26		
		6109	94.19	180	55	336		891		36.3				
EI032	00003	00196	008	177090061800	D03	06/07/2002	SEM	GL				26		
		6109	94.19	180	55	336		891		36.3				
EI032	00003	00196	008	177090061800	D03	06/07/2002	SEM	GL				26		
		6109	94.19	180	55	336		891		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
EI032	00003	00196	008	177090061800	D03	11/29/2002	SEM	FL		0	24	26		
		5563		100	32	178		609		30.7				N
EI032	00003	00196	010	177090072400	S01	06/07/1998	SEM	FL		0		24		
		847	87.98	280	98	83		717		38.7				
EI032	00003	00196	010	177090072400	S01	11/03/1998	SEM	FL		0		24		
		1350	88.95	285	60	81		483		37				
EI032	00003	00196	010	177090072400	S01	06/02/1999	SEM	FL		0		26		
		711	86.99	260	173	123		1157		38.6				
EI032	00003	00196	010	177090072400	S01	12/16/1999	SEM	FL		0		26		
		599	88.97	240	152	91		1226		36.6				
EI032	00003	00196	010	177090072400	S01	06/02/2000	SEM	FL		0		28		
		2228	91.98	190	101	225		1159		36.1				
EI032	00003	00196	010	177090072400	S01	12/10/2000	SEM	FL		0		28		
		661	89.98	200	124	82		1114		32.1				
EI032	00003	00196	010	177090072400	S01	06/03/2001	SEM	FL		0		28		
		931	87.24	275	116	108		793		32.1				
EI032	00003	00196	010	177090072400	S01	12/02/2001	SEM	FL		0		32		
		981	87.27	220	257	252		1762		37.1				
EI032	00003	00196	010	177090072400	S01	06/14/2002	SEM	GL				32		
		599	86.34	110	147	88		929		37.4				
EI032	00003	00196	010	177090072400	S01	11/30/2002	SEM	FL		0	24	32		
		1636		200	44	72		508		34.1				N

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WATER VOL	SI 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	06/27/2003	SEM	GL		O	24	41		
		4373		210	67	293		516		25.3				N
EI032	00003	00196	010	177090072400	S01	12/28/2003	SEM	GL		O	24	64		
		1705		230	95	162		896		38.8				N
EI032	00003	00196	011	177090054400	S03	06/06/1998	SEM	GL		O		48		
		2619	88.96	150	118	309		951		35.2				
EI032	00003	00196	011	177090054400	S03	11/08/1998	SEM	GL		O		48		
		1651	88.98	145	109	180		880		35.4				
EI032	00003	00196	011	177090054400	S03	06/05/1999	SEM	GL		O		48		
		2769	89.99	170	91	252		818		35.7				
EI032	00003	00196	012	177090054500	S04	06/14/1998	SEM	GL		O		24		
		2362	57.99	445	268	633		370		34.7				
EI032	00003	00196	012	177090054500	S04	11/01/1998	SEM	GL		O		30		
		2625	61.95	290	253	664		412		34.6				
EI032	00003	00196	012	177090054500	S04	06/09/1999	SEM	GL		O		28		
		2443	70.03	340	235	574		549		35.6				
EI032	00003	00196	016	177090061500	S03	06/04/1998	SEM	GL		O		22		
		28385	89.03	500	26	738		211		35.2				
EI032	00003	00196	016	177090061500	S03	11/01/1998	SEM	GL		O		22		
		11045	84	380	44	486		231		35.2				
EI032	00003	00196	020	177092019100	S04	06/05/1998	SEM	GL		G		48		
		212	76.89	120	52	11		173		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	020	177092019100	S04	11/06/1998	SEM	GL		0		48		
		861	77.78	120	36	31		126		38.8				
EI032	00003	00196	020	177092019100	S04	06/04/1999	SEM	FL		0		48		
		1867	81.93	130	30	56		136		39.3				
EI032	00003	00196	020	177092019100	S04	12/12/1999	SEM	FL		0		48		
		1057	80.87	130	35	37		148		39.2				
EI032	00003	00196	020	177092019100	S04	05/25/2000	SEM	GL		0		64		
		4511	73.99	140	45	203		128		39.1				
EI032	00003	00196	020	177092019100	S04	11/25/2000	SEM	FL		0		48		
		4842	59.86	120	57	276		85		37.1				
EI032	00003	00196	020	177092019100	S04	06/09/2001	SEM	FL		0		48		
		1193	71.28	110	83	99		206		39				
EI032	00003	00196	020	177092019100	S04	12/08/2001	SEM	FL		0		64		
		1767	80	160	60	106		240		37.1				
EI032	00003	00196	020	177092019100	S04	02/06/2002	SEM	GL				999		
		5872	83.19	120	39	229		193		37.3				
EI032	00003	00196	020	177092019100	S04	12/26/2002	SEM	GL		0	24	48		
		1926		160	54	104		214		39.2				N
EI032	00003	00196	020	177092019100	S04	06/07/2003	SEM	GL		0	24	48		
		11294		180	51	576		146		38.2				N
EI032	00003	00196	020	177092019100	S04	12/28/2003	SEM	GL		0	24	48		
		21625		120	8	173		184		36.1				N

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WATER VOL	SI 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	S04	06/06/1998	SEM	GL		O		48		
		154	0	130	26	4	0	36						
EI032	00003	00196	022	177094014800	S04	11/07/1998	SEM	GL		O		48		
		4684	0	120	19	89	0	38						
EI032	00003	00196	022	177094014800	S04	06/17/1999	SEM	GL		O		18		
		698	4.02	360	334	233	14	36.3						
EI032	00003	00196	022	177094014800	S04	12/11/1999	SEM	GL		O		64		
		2228	7.06	200	237	528	18	36.2						
EI032	00003	00196	022	177094014800	S04	05/20/2000	SEM	GL		O		64		
		2476	9.94	150	145	359	16	32.6						
EI032	00003	00196	022	177094014800	S04	11/27/2000	SEM	GL		O		34		
		1857	11.02	180	105	195	13	32.4						
EI032	00003	00196	022	177094014800	S04	06/08/2001	SEM	GL		O		64		
		14500	50	100	2	29	2	37.1						
EI032	00003	00196	022	177094014800	S05	12/10/2002	SEM	FL		O	24	24		
		1644		190	236	388	0	33.8						N
EI032	00003	00196	022	177094014800	S05	02/02/2003	POT	FL		O	20	48		
		1053	0	160	19	20	0	38.2		.65				N
EI032	00003	00196	022	177094014800	S05	05/21/2003	SEM	GL		O	24	48		
		5368		100	19	102	0	37.4						N
EI032	00003	00196	024	177094032800	S05	06/04/1998	SEM	GL		O		64		
		256	68.15	110	86	22	184	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
EI032	00003	00196	024	177094032800	S05	11/08/1998	SEM	GL		O		64		
		776	80.16	170	49	38		198		37.1				
EI032	00003	00196	024	177094032800	S05	06/04/1999	SEM	GL		O		48		
		5882	83.81	120	17	100		88		38.2				
EI032	00003	00196	024	177094032800	S05	12/29/1999	SEM	GL		O		48		
		4556	68.97	175	9	41		20		37.1				
EI032	00003	00196	024	177094032800	S05	06/01/2000	SEM	GL		O		48		
		0	60.78	160	20	0		31		37.2				
EI032	00003	00196	024	177094032800	S05	11/25/2000	SEM	GL		O		48		
		4458	63.64	145	24	107		42		37.2				
EI032	00003	00196	024	177094032800	S05	06/10/2001	SEM	GL		O		64		
		6667	93.62	135	3	20		44		37.3				
EI032	00003	00196	024	177094032800	S05	09/01/2001	SEM	GL		O				
		1000	95	165	3	3		57		36.6				
EI032	00003	00196	024	177094032800	S06	07/31/2002	POT	FL		G	21	12		
	3050	82690	50	2850	29	2398		29		49.2	.65			N
EI032	00003	00196	024	177094032800	S06	12/26/2002	SEM	FL		G	24	10		
	1350	1365		1200	356	486		436		34.6			835	N
EI032	00003	00196	024	177094032800	S06	06/06/2003	SEM	FL		G	24	13		
	1350	1983		850	358	710		465		35			885	N
EI032	00003	00196	024	177094032800	S06	12/21/2003	SEM	FL		G	24	18		
	1350	721		620	391	282		427		34			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
EI032	03151	00196	025	177094032900	S03	01/30/1998	POT	FL		G	12	10		
	3025	51116	0	2700	43	2198		0		49	.6			
EI032	00003	00196	026	177094097200	S01	06/06/1998	SEM	GL		O		48		
		195	94.03	160	41	8		646		37.5				
EI032	00003	00196	026	177094097200	S01	11/09/1998	SEM	GL		O		26		
		6500	93.93	135	42	273		650		38.1				
EI032	00003	00196	026	177094097200	S01	05/19/1999	SEM	GL		O		48		
		5789	91	130	71	411		718		37				
EI032	00003	00196	026	177094097200	S01	12/08/1999	SEM	GL		O		48		
		8765	98.05	175	17	149		857		35.4				
EI032	00003	00196	026	177094097200	S01	05/31/2000	SEM	GL		O		48		
		9067	95.9	90	15	136		351		34.8				
EI032	00003	00196	026	177094097200	S01	11/23/2000	SEM	GL		O		48		
		1897	94	120	29	55		454		36.2				
EI032	00003	00196	026	177094097200	S01	06/03/2001	SEM	GL		O		64		
		789	96.09	130	38	30		933		35.9				
EI032	00003	00196	026	177094097200	S01	12/20/2001	SEM	GL		O		64		
		5536	97.04	150	28	155		918		36.2				
EI032	00003	00196	026	177094097200	S02	08/01/2002	POT	FL		O	20	20		
	980	168	31.11	200	155	26		70		36.4	.65			N
EI032	00003	00196	026	177094097200	S03	10/06/2003	POT	FL		O	18	9		
		1389	1.92	1500	306	425		6		38.8	.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
EI032	00003	00196	026	177094097200	S03	12/27/2003	SEM	FL		O	24	9		
	1165		1150		369	430		32		71.8				N
EI032	00003	00196	028	177094098600	S01	06/06/1998	SEM	FL		G		11		
	1150	9999999	99	360	0	121		529						
EI032	00003	00196	028	177094098600	S01	11/20/1998	SEM	FL		G		8		
	1420	9999999	99	1010	0	691		102						
EI032	00003	00196	028	177094098600	S01	06/20/1999	SEM	FL		G		11		
	1410	9999999	99	910	0	988		138						
EI032	00003	00196	029	177094110000	S01	06/06/1998	SEM	FL		O		38		
		13212	21.93	265	146	1929		41		36.9				
EI032	00003	00196	029	177094110000	S01	09/08/1998	SEM	FL		O		48		
		11224	22.22	190	147	1650		42		38				
EI032	00003	00196	029	177094110000	S01	02/27/1999	POT	GL		O	24	35		
	300	71000	96.43	90	1	71		27		37.3	.6			N
EI032	00003	00196	029	177094110003	S01	01/25/2000	COM	FL		O	24	32		
		58250	91.67	130	4	233		44						N
EI032	03151	00196	030	177094116400	S01	03/13/1999	POT	FL		G	24	9		
	2880	93235	0	2550	17	1585		0		50.1	.6			N
EI032	03151	00196	030	177094116400	S01	05/20/1999	SEM	FL		G		13		
	650	91542	0	1670	24	2197		0		48.9				
EI032	03151	00196	030	177094116400	S02	09/16/1999	COM	FL		G	24	10		
		28809	54.97	2400	68	1959		83						N

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WATER VOL	SI 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	030	177094116400	S02	10/17/1999	POT	FL		G	24	10		
	2720	29367	86.96	1530	30	881		200		40.8	.6			N
EI032	03151	00196	030	177094116400	S02	12/10/1999	SEM	FL		G		9		
	2720	38944	95.93	1210	18	701		424		36.2				
EI032	03151	00196	030	177094116400	S02	05/17/2000	SEM	FL		G		18		
	2250	9999999	99	1000	0	842		1108						
EI032	03151	00196	030	177094116400	S02	12/10/2000	SEM	FL		G		22		
	2250	14850	96.97	750	40	594		1282		34.2				
EI032	03151	00196	030	177094116400	S02	06/24/2001	SEM	FL		G		36		
		4516	68.37	110	31	140		67		34.2				
EI032	03151	00196	030	177094116400	S03	02/24/2002	POT	FL		G	24	11		
	2100	51455	91.2	1775	22	1132		228		38	.6			N
EI032	00003	00196	031	177094126501	S01	12/17/1999	SEM	GL		O		14		
		6865	0	2020	378	2595		0		36.4				
EI032	00003	00196	031	177094126501	S01	02/03/2000	POT	GL		O	9	16		
	2520	6756	10.06	1350	295	1993		33		38.6	.6			N
EI032	00003	00196	031	177094126501	S01	06/04/2000	SEM	GL		O		24		
		6387	80.13	360	62	396		250		32.6				
EI032	00003	00196	031	177094126501	S01	11/24/2000	SEM	GL		O		36		
		5545	80	180	55	305		220		32.3				
EI032	00003	00196	031	177094126501	S01	06/03/2001	SEM	GL		O		48		
		5558	80	140	52	289		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
EI032	00003	00196	031	177094126501	S01	12/07/2001	SEM	GL		O		48		
		5655	83.13	150	55	311		271		35.6				
EI032	00003	00196	031	177094126501	S01	06/07/2002	SEM	GL				48		
		4508	79.34	220	63	284		242		35.1				
EI032	00003	00196	031	177094126501	S01	12/20/2002	SEM	FL		O	24	48		
		4593		200	27	124		245		33.8				N
EI032	00003	00196	031	177094126501	S01	06/15/2003	SEM	FL		O	24	48		
		2646		150	48	127		156		32.2				N
EI032	00003	00196	032	177094126700	S02	03/21/2000	COM	FL		G	24	8		
		9999999	100	2900	0	1628		18						N
EI032	00003	00196	032	177094126700	S02	04/21/2000	POT	FL		G	24	12		
	3100	4607	9.97	1625	280	1290		31		37.2	.6			N
EI032	00003	00196	032	177094126700	S02	05/22/2000	SEM	FL		G		16		
	3100	2318	55.05	650	289	670		354		37.1				
EI032	00003	00196	032	177094126700	S02	11/27/2000	SEM	FL		G		18		
	1900	4228	75	170	92	389		276		37				
EI032	00003	00196	032	177094126700	S02	06/04/2001	SEM	FL		G		64		
		1182	92.13	160	44	52		515		36.5				
EI032	00003	00196	032	177094126700	S02	12/22/2001	SEM	FL		G		48		
		4694	84.07	140	98	460		517		37.9				
EI032	00003	00196	032	177094126700	S02	06/01/2002	SEM	GL				48		
		2521	86.1	120	73	184		452		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
EI032	00003	00196	032	177094126700	S03	01/20/2003	POT	FL		G	24	6		
	3450	145750	85.96	2750	8	1166		49	46.7		.65			N
EI032	00003	00196	033	177094136900	D01	05/31/2003	SEM	FL		G	24	43		
	680	9999999		220	0	2066		9					884	N
EI032	00003	00196	033	177094136900	D01	12/26/2003	SEM	FL		G	24	26		
	620	9999999		460	0	1464		7	41.7				946	N
EI032	00003	00196	033D	177094136900	D02	05/17/2003	SEM	GL		O	24	14		
		275273		1850	11	3028		20	47.7					N
EI032	00003	00196	033D	177094136900	D02	12/26/2003	SEM	GL		O	24	16		
		180143		1360	14	2522		7	47.1					N
EI032	00003	00196	A002	177090052900	S04	06/06/1998	SEM	GL		O		64		
		3000	93.96	95	16	48		249	38.5					
EI032	00003	00196	A002	177090052900	S04	11/09/1998	SEM	GL		O		64		
		2609	91.09	85	23	60		235	38.3					
EI032	00003	00196	A003	177090053000	S04	06/01/2001	POT	FL		G	24	10		
	2750	289000	0	2325	7	2023		0	50		.61			N
EI032	00003	00196	A003	177090053000	S05	06/15/2002	SEM	FL				8		
		2820	0	1860	222	626		0	36.8					
EI032	00003	00196	A003	177090053000	S05	06/14/2003	SEM	FL		G	24	14		
	1520	1833		150	215	394		187	38.5				887	N
EI032	00003	00196	A003	177090053000	S05	12/20/2003	SEM	FL		G	24	17		
	1520	3444		300	108	372		497	28.8				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
EI032	00003	00196	A006	177090053300	S04	06/07/1998	SEM	GL		O		64		
		3368	36.67	105	19	64		11		38.5				
EI032	00003	00196	A006	177090053300	S04	10/24/1998	SEM	GL		O		64		
		2087	32.35	105	23	48		11		37.6				
EI032	00003	00196	A006	177090053300	S04	06/26/1999	SEM	GL		O		64		
		6357	36.36	120	14	89		8		39.4				
EI032	00003	00196	A006	177090053300	S04	05/18/2000	SEM	GL		O		64		
		3679	50	140	53	195		53		37.8				
EI032	00003	00196	A006	177090053300	S04	12/19/2000	SEM	GL		O		64		
		1200	50	110	15	18		15		37.8				
EI032	00003	00196	A006	177090053300	S04	05/20/2001	SEM	GL		O		64		
		1595	70.1	135	116	185		272		38				
EI032	00003	00196	A006	177090053300	S04	11/10/2001	SEM	GL		O				
		778	66.67	105	9	7		18		37.1				
EI032	00003	00196	A006	177090053300	S04	12/12/2003	SEM	GL		O	24	48		
		345		90	58	20		3		39.9				N
EI032	00003	00196	E002	177090053900	S04	03/04/1999	POT	GL		G	24	22		
	570	9999999	100	140	0	12		43			.6			N
EI032	00003	00196	E004	177090054100	S04	06/04/1998	SEM	GL		O		64		
		2069	90.07	170	58	120		526		35.1				
EI032	00003	00196	E004	177090054100	S04	11/01/1998	SEM	GL		O		64		
		2008	79.94	120	126	253		502		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
EI032	00003	00196	E004	177090054100	S04	06/02/1999	SEM	GL		0		64		
		3034	88.97	140	58	176		468		35.2				
EI032	00003	00196	E004	177090054100	S04	12/17/1999	SEM	GL		0		64		
		5694	90	145	62	353		558		35.2				
EI032	00003	00196	E004	177090054100	S04	06/01/2000	SEM	GL		0		64		
		4582	88.01	145	67	307		492		35.2				
EI032	00003	00196	E004	177090054100	S04	12/09/2000	SEM	GL		0		64		
		4436	88.04	150	78	346		574		35.1				
EI032	00003	00196	E004	177090054100	S04	06/02/2001	SEM	GL		0		64		
		3119	90.09	145	67	209		609		22				
EI032	00003	00196	E004	177090054100	S04	12/20/2001	SEM	GL		0		64		
		1484	84.31	145	91	135		489		32.9				
EI032	00003	00196	E004	177090054100	S04	12/01/2002	SEM	FL		0	24			
		2843		200	108	307		991		32.4				N
EI032	00003	00196	F001	177090054200	S02	06/02/1998	SEM	GL		0		64		
		844	64.84	80	45	38		83		38.4				
EI032	00003	00196	F001	177090054200	S02	11/16/1998	SEM	GL		0		18		
		633	30	180	196	124		84		38.6				
EI032	00003	00196	F001	177090054200	S02	06/06/1999	SEM	GL		0		34		
		1005	21.89	360	182	183		51		40.3				
EI032	00003	00196	F001	177090054200	S02	12/11/1999	SEM	GL		0		35		
		4059	66	130	68	276		132		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	
EI032	00003	00196	F001	177090054200	S02	06/12/2000	SEM	GL		O		40		
		1048	70.05	120	62	65		145	35.1					
EI032	00003	00196	F001	177090054200	S02	12/15/2000	SEM	GL		O		48		
		328	65.1	120	67	22		125	35.2					
EI032	00003	00196	F001	177090054200	S02	06/01/2001	SEM	GL		O		64		
		1411	50	90	56	79		56	32.5					
EI032	00003	00196	F001	177090054200	S02	12/20/2001	SEM	GL		O		64		
		26	55.68	100	39	1		49	32					
EI032	00003	00196	F001	177090054200	S02	06/02/2002	SEM	GL				999		
		0	89.66	110	9	0		78	38.6					
EI032	00003	00196	F001	177090054200	S02	12/16/2002	SEM	FL		O	24			
		30000		120	4	120		44	37.4					N
EI032	00003	00196	F001	177090054200	S02	05/31/2003	SEM	FL		O	24			
		24000		100	7	168		60	39.2					N
EI032	00003	00196	F002D	177090054300	D03	06/03/1998	SEM	GL		O		64		
		3889	98	100	18	70		883	36.5					
EI032	00003	00196	F002D	177090054300	D03	11/02/1998	SEM	GL		O		64		
		9737	97.95	120	19	185		907	36.5					
EI032	00003	00196	F002D	177090054300	D03	06/04/1999	SEM	GL		O		64		
		5333	98.96	80	9	48		854	36.5					
EI032	00003	00196	F002D	177090054300	D03	12/17/1999	SEM	GL		O		64		
		5789	98.03	65	19	110		944	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
EI032	00003	00196	F002D	177090054300	D03	06/03/2000	SEM	GL		O		64		
		12333	99	65	9	111		938		36.2				
EI032	00003	00196	F002D	177090054300	D03	11/29/2000	SEM	GL		O		64		
		2778	98.02	65	18	50		891		36.3				
EI032	00003	00196	F002D	177090054300	D03	06/02/2001	SEM	GL		O		64		
		11423	97.01	65	26	297		845		37.6				
VR039	03151	00204	002	177050031201	S01	03/17/2000	POT	FL		G	7	29		
	1751	143415	0	1650	53	7601		0		51.5	.602			N
VR039	03151	00204	002	177050031201	S01	05/22/2000	SEM	FL		G		29		
	1751	158227	0	1510	44	6962		0		46.3				
VR039	03151	00204	002	177050031201	S01	11/21/2000	SEM	FL		G		27		
	1600	158000	0	1330	33	5214		0		46.3				
VR039	03151	00204	002	177050031201	S01	06/21/2002	SEM	FL		G		50		
	1600	123946	27.45	345	37	4586		14		47.6				
VR039	03151	00204	002	177050031201	S01	12/12/2003	SEM	FL		G	24	78		
	700	94000		145	31	2914		70		42.8			130	N
VR039	03151	00204	003	177054013801	S01	12/12/2003	SEM	FL		G	24	78		
	2975	41200		150	20	824		12		42.2			130	N
VR039	02266	00204	E008	177054096200	S01	05/30/1998	SEM	GL		O		64		
		1921	63.81	130	38	73		67		38				
VR039	02266	00204	E008	177054096200	S01	11/02/1998	SEM	GL		O		64		
		4515	71.05	125	66	298		162		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	02266	00204	E008	177054096200	S01	05/18/1999	SEM	FL		O		64		
		2306	35.31	120	317	731		173		38				
VR039	00003	00204	K001	177054072100	S01	05/25/1998	SEM	GL		O		64		
		4919	11.9	110	37	182		5		40				
VR039	00003	00204	K001	177054072100	S01	11/24/1998	SEM	GL		O		64		
		18500	20	155	4	74		1		40				
VR039	00003	00204	K001	177054072100	S01	06/12/1999	SEM	FL		O		64		
		500	33.33	150	6	3		3		40				
VR039	00003	00204	K001	177054072100	S02	10/31/1999	COM	FL		O	8			
		2167	70	135	6	13		14						N
VR039	00003	00204	K001	177054072100	S02	11/28/1999	SEM	GL		O		48		
		292	0	120	24	7		0		40				
VR039	00003	00204	K001	177054072100	S02	11/28/1999	POT	GL		O	15	48		
		292	0	120	24	7		0		40	.604			N
VR039	00003	00204	K002	177054076000	S01	05/29/1998	SEM	GL		O		99		
		4940	2.92	140	133	657		4		38.2				
VR039	00003	00204	K002	177054076000	S01	11/22/1998	SEM	GL		O		99		
		1516	20.17	220	95	144		24		38.2				
VR039	00003	00204	K002	177054076000	S01	06/07/1999	SEM	GL		O				
		1000	0	100	149	149		0		38.2				
VR039	00003	00204	K002	177054076000	S01	12/06/1999	SEM	GL		O		64		
		2900	58.33	180	90	261		126		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	K002	177054076000	S01	05/22/2000	SEM	GL		O		99		
		259	31.65	200	108	28		50		38				
VR039	00003	00204	K002	177054076000	S01	12/11/2000	SEM	GL		O		99		
		356	0	185	90	32		0		38				
VR039	00003	00204	K002	177054076000	S01	06/08/2002	SEM	GL		O		64		
	560	1743	0	105	249	434		0		38.3				
VR039	00003	00204	K002	177054076000	S01	12/28/2003	SEM	FL		O	24	64		
		1479		140	234	346		67		36.9				N
VR039	00003	00204	K003	177054076500	S02	12/03/1999	SEM	FL		G		32		
	1620	4767000	0	1550	1	4767		0		46.2				
VR039	00003	00204	K003	177054076500	S02	01/01/2000	POT	FL		G	21	32		
	1800	1823250	42.86	1300	4	7293		3		46.2	.601			N
VR039	00003	00204	K003	177054076500	S02	06/05/2000	SEM	FL		G		37		
	1360	6061	3.53	475	328	1988		12		39.2				
VR039	00003	00204	K004	177054076600	S02	05/27/1998	SEM	GL		G		99		
		3281	0	120	32	105		0		40				
VR039	00003	00204	K004	177054076600	S02	11/29/1998	SEM	GL		G		99		
		83	0	130	24	2		0		40				
VR039	00003	00204	K004	177054076600	S02	06/13/1999	SEM	GL		G				
		14400	10.71	160	25	360		3		40				
VR039	00003	00204	K004	177054076600	S02	05/16/2000	SEM	GL		G		99		
		9999999	0	140	0	0		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
VR039	00003	00204	K005	177054090100	S01	05/30/1998	SEM	GL		O		99		
		6211	63.84	140	128	795		226		38.2				
VR039	00003	00204	K005	177054090100	S01	11/28/1998	SEM	GL		O				
		5516	78.67	130	64	353		236		38.2				
VR039	00003	00204	K005	177054090100	S01	05/16/1999	SEM	FL		O				
		7778	72.73	130	36	280		96		38.2				
VR039	00003	00204	K005	177054090100	S01	11/20/1999	COM	FL		G	8	64		
		9999999	100	225	0	342		6						N
VR039	00003	00204	K005	177054090100	S02	12/03/1999	SEM	GL		O		64		
		16842	29.63	120	19	320		8		38.2				
VR039	00003	00204	K005	177054090100	S02	01/10/2000	POT	GL		O	20	64		
		50143	0	240	7	351		0		38.2	.604			N
VR039	00003	00204	K005	177054090100	S02	12/10/2000	SEM	GL		O		64		
		9999999	0	188	0	1		0						
VR039	00003	00204	K005	177054090100	S03	05/16/2003	SEM	FL		O	24	128		
		123545		90	11	1359		0		47				N
VR039	00003	00204	K006	177054101600	S01	05/24/1998	SEM	GL		O		99		
		4969	9.38	180	261	1297		27		38				
VR039	00003	00204	K006	177054101600	S01	11/21/1998	SEM	GL		O		99		
		3717	8.27	200	244	907		22		38				
VR039	00003	00204	K006	177054101600	S01	05/09/1999	SEM	GL		O				
		5476	21.53	220	288	1577		79		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	K006	177054101600	S01	12/03/1999	SEM	GL		O		64		
		3378	1.05	160	188	635		2		38				
VR039	00003	00204	M001	177054071500	S01	05/23/1998	SEM	FL		O		99		
		6579	0	130	152	1000		0		38.5				
VR039	00003	00204	M001	177054071500	S01	11/02/1998	SEM	FL		O		99		
		5616	0	100	138	775		0		38.5				
VR039	00003	00204	M001	177054071500	S01	04/17/1999	POT	FL		O	24	99		
	650	5197	0	190	183	951		0		38.5	.63			N
VR039	00003	00204	M001	177054071500	S01	06/09/1999	SEM	FL		O				
		6263	0	250	152	952		0		38.5				
VR039	00003	00204	M001	177054071500	S01	12/03/1999	SEM	FL		O		64		
		8731	0	120	145	1266		0		38.5				
VR039	00003	00204	M001	177054071500	S01	05/22/2000	SEM	FL		O		99		
		2177	0	260	113	246		0		39.6				
VR039	00003	00204	M001	177054071500	S01	12/09/2000	SEM	FL		O		99		
	620	5160	1.22	215	81	418		1		39.6				
VR039	00003	00204	M001	177054071500	S01	06/29/2002	SEM	FL		O		64		
	580	1420	1.03	120	193	274		2		37.5				
VR039	00003	00204	M001	177054071500	S01	08/21/2002	COM	FL		G	24	64		
		6395	0	152	200	1279		0						N
VR039	00003	00204	M002	177054078100	S02	12/05/1999	SEM	GL		O		64		
		5091	0	200	77	392		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
VR039	00003	00204	M002	177054078100	S02	12/05/1999	POT	GL		O	12	64		
		5091	0	200	77	392		0		39.6	.623			N
VR039	00003	00204	M002	177054078100	S03	10/08/2003	POT	FL		O	11	15		
		138	5.97	390	362	50		23		37	.62			N
VR039	00003	00204	M002	177054078100	S03	12/30/2003	SEM	FL		O	24	8		
		87		602	277	24		5		37				N
VR039	03151	00204	M003	177054089703	S01	10/05/1998	POT	GL		O	22	64		
	1100	831	1.19	120	83	69		1		34.8	.82			N
VR039	03151	00204	M003	177054089703	S01	11/24/1998	SEM	GL		O		64		
		1904	18.75	160	52	99		12		34.8				
VR039	03151	00204	M003	177054089703	S01	06/03/1999	SEM	GL		O		64		
		743	58.33	130	35	26		49		34.8				
VR039	03151	00204	M003	177054089703	S01	10/18/1999	COM	FL		G	8	48		
		10086	81.28	110	35	353		152						N
VR039	03151	00204	M003	177054089704	S01	12/01/1999	POT	GL		G		64		
		2377	12.86	160	122	290		18		39.6				
VR039	03151	00204	M003	177054089704	S01	03/26/2000	POT	GL		O	24	64		
	930	19100	36.17	220	30	573		17		34.8	.589			N
VR039	03151	00204	M003	177054089704	S01	05/23/2000	SEM	GL		O		64		
		15038	29.73	270	26	391		11		34.8				
VR039	03151	00204	M003	177054089704	S01	12/10/2000	SEM	GL		O		64		
		35906	48.39	240	32	1149		30		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
VR039	00003	00204	M004	177054089801	S01	11/11/1999	COM	FL		G	8	20		
		9999999	100	1070	0	3260		72						N
VR039	03151	00204	M004	177054089800	S01	12/26/1999	SEM	FL		G		20		
	1510	171075	42.86	850	40	6843		30	51					
VR039	00003	00204	M004	177054089801	S01	02/26/2000	POT	FL		G	22	128		
	1380	129429	44.74	690	42	5436		34	51		.598			N
VR039	00003	00204	M004	177054089801	S01	05/24/2000	SEM	FL		G		128		
		216417	55.56	700	24	5194		30	39.2					
VR039	00003	00204	M004	177054089801	S01	12/05/2000	SEM	FL		G		64		
	1080	223643	54.1	555	28	6262		33	39.2					
VR039	00003	00204	M004	177054089801	S01	06/02/2002	SEM	FL		G		128		
	1080	9999999	99	160	0	2112		14						
VR039	00003	00204	M004	177054089801	S01	06/07/2003	SEM	FL		G	24	128		
	1080	864000		75	1	864		4	47.9				65	N
VR039	00003	00205	003	177052000500	S04	06/23/1998	SEM	FL		G		23		
	1310	251071	0	1250	14	3515		0	51					
VR039	00003	00205	003	177052000500	S04	11/23/1998	SEM	FL		G		28		
	1310	335500	25	1250	12	4026		4	51					
VR039	00003	00205	003	177052000500	S04	06/12/1999	SEM	FL		G		25		
	1420	249500	0	1050	16	3992		0	51					
VR039	00003	00205	003	177052000501	S01	10/31/1999	COM	FL		G	8	23		
		9999999	100	1500	0	2595		89						N

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WATER VOL	SI 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	177052000501	S01	12/03/1999	SEM	FL		G		64		
	1400	9999999	0	1140	0	8600		0						
VR039	00003	00205	003	177052000501	S01	04/01/2000	POT	FL		G	20	128		
	1400	9999999	100	820	0	13744		3			.589			N
VR039	00003	00205	003	177052000501	S01	06/04/2000	SEM	FL		G		128		
	1400	9999999	0	790	0	12329		0						
VR039	00003	00205	003	177052000501	S01	12/05/2000	SEM	FL		G		128		
	1400	9999999	0	627	0	17745		0						
VR039	02266	00205	005	177054012701	S01	05/26/2000	SEM	FL		G		27		
		133717	4.17	1500	46	6151		2		52.2				
VR039	02266	00205	005	177054012701	S01	11/21/2000	SEM	FL		G		33		
	2126	162000	18.75	700	26	4212		6		52.2				
VR039	02266	00205	005	177054012701	S02	06/11/2002	SEM	FL		G		999		
	2126	518333	72.73	242	6	3110		16		51.7				
VR039	02266	00205	005	177054012701	S03	03/16/2003	POT	FL		G	21	17		
	1586	58547	7.03	1500	53	3103		4		52.9	.615			N
VR039	02266	00205	005	177054012701	S03	03/17/2003	COM	FL		G	24	17		
		9999999	100	1500	0	3		22						N
VR039	03041	00205	009	177054032800	S04	06/10/2000	SEM	FL		G		18		
		9999999	0	1340	0	3479		0						
VR039	03041	00205	009	177054032801	S01	11/21/2000	SEM	FL		G		58		
		207909	8.33	430	66	13722		6		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
VR039	02266	00205	009	177054032802	S01	06/09/2003	SEM	FL		O	24	128		
		930		155	384	357		312		36.9				N
VR039	02266	00205	009	177054032802	S01	07/07/2003	POT	GL		O	24	128		
		1728	64.17	175	206	356		369		39	.63			N
VR039	02266	00205	009	177054032802	S01	12/01/2003	SEM	FL		O	24	64		
		1534		195	191	293		312		37				N
VR039	00003	00205	B003	177050015701	S03	06/21/2002	SEM	FL		G		25		
	2975	9999999	0	1050	0	4389		0		47.7				
VR039	00003	00205	B004	177054010801	S01	12/04/1999	SEM	FL		G		68		
	1950	9999999	99	780	0	6281		144						
VR039	00003	00205	B004	177054010801	S01	03/26/2000	POT	FL		G	20	118		
	1350	9999999	100	280	0	3565		394			.589			N
VR039	00003	00205	B004	177054010800	S01	05/16/2000	SEM	FL		G		118		
		9999999	99	220	0	2308		262						
VR039	00003	00205	B004	177054010801	S02	09/20/2000	COM	FL		G	4	128		
		9999999	0	908	0	6118		0						N
VR039	00003	00205	B004	177054010801	S02	11/21/2000	SEM	FL		G		60		
	1600	9999999	0	760	0	15078		0						
VR039	02266	00205	E004	177054018200	S02	11/19/1999	SEM	FL		O		64		
	1649	153138	12.12	1090	29	4441		4		51.8				
VR039	02266	00205	E004	177054018200	S02	01/22/2000	POT	FL		G	16	64		
	1649	350750	95.53	650	8	2806		171		51.1	.632			N

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WATER VOL	SI 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	E005	177054019700	D03	10/26/2001	COM	FL		G	12.5	48		
		9011	50		91	820		91						N
VR039	02266	00205	E005	177054019700	S05	05/20/2002	SEM	FL		G		128		
	900	858000	90.48	200	4	3432		38	48					
VR039	02266	00205	E005	177054019700	S05	06/29/2003	SEM	FL		G	24			
	900	9999999		125	0	1424		10					810	N
VR039	02266	00205	E005D	177054019700	D02	06/29/1998	SEM	FL				14		
	1940	201667	10	1630	18	3630		2	53					
VR039	02266	00205	E005D	177054019700	D02	11/01/1998	SEM	FL				14		
	1940	937750	20	1560	4	3751		1	53					
VR039	02266	00205	E005D	177054019700	D02	06/19/1999	SEM	FL				46		
	1940	321909	0	1110	22	7082		0	53					
VR039	02266	00205	E007	177054046801	S01	06/05/1998	SEM	FL		O		64		
		571	90	130	28	16		252	37.5					
VR039	02266	00205	E007	177054046801	S01	11/02/1998	SEM	GL		O		64		
		154	95.5	130	13	2		276	37.5					
VR039	02266	00205	E007	177054046801	S01	05/21/1999	SEM	FL		O		64		
		12720	91.07	160	25	318		255	38.8					
VR039	02266	00205	F001	177054024900	S02	12/11/1999	COM	FL		G	24	28		
		9999999	100	1430	0	7060		103						N
VR039	02266	00205	F001	177054024900	S02	12/14/1999	SEM	FL		G		64		
	1600	747857	50	1280	14	10470		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
VR039	02266	00205	F001	177054024900	S02	03/19/2000	POT	FL		G	12	64		
	1600	13064	95.17	416	47	614		927	51.2		.602			N
VR039	02266	00205	F001	177054024901	S01	02/10/2001	COM	FL		G	15	28		
		9999999	0	1550	0	1907		0						N
VR039	02266	00205	F001	177054024900	D01	05/31/2002	SEM	FL		G		22		
	715	194750	0	540	8	1558		0	48.9					
VR039	02266	00205	F001D	177054024900	D02	04/06/1998	SEM	FL		G		17		
	800	9999999	99	510	0	521		86						
VR039	02266	00205	F001D	177054024900	D02	11/03/1998	SEM	FL		G		17		
	1120	9999999	99	300	0	536		43						
VR039	02266	00205	F002	177054025400	S02	03/20/2000	POT	FL		G	13	21		
	3420	74102	0	3040	98	7262		0	51		.649			N
VR039	02266	00205	F002	177054025400	S02	06/20/2000	SEM	FL		G		21		
	3120	69556	0	2600	99	6886		0	51					
VR039	02266	00205	F002	177054025400	S02	11/21/2000	SEM	FL		G		25		
	2908	43200	1.73	2425	170	7344		3	51					
VR039	02266	00205	F002	177054025400	S02	06/19/2002	SEM	FL		G		128		
	1760	90889	75	215	9	818		27	48					
VR039	02266	00205	F002	177054025400	S02	12/11/2003	SEM	FL		G	24	128		
	1550	157158		145	19	2986		22	51				130	N
VR039	02266	00205	F004	177054115001	S01	05/20/2002	SEM	FL		G		51		
	1960	131418	0	815	79	10382		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
VR039	02266	00205	F004	177054115001	S01	12/11/2003	SEM	FL		G	24	128		
	210	386000		150	3	1158		2		51.5			130	N
VR039	02266	00205	H001	177054033600	S02	12/26/2003	SEM	FL		G	24	64		
	550	9999999		70	0	67		0					50	N
VR039	02266	00205	H003	177054036600	S03	12/27/2003	SEM	FL		G	24			
	550	254000		85	4	1016		11		46			80	N
VR039	02266	00205	N005	177054102800	S01	06/05/1998	SEM	FL		G		99		
	1320	378317	57.29	440	41	15511		55		50.4				
VR039	02266	00205	N005	177054102800	S01	11/24/1998	SEM	FL		G		99		
	1320	442500	34.78	430	30	13275		16		50.4				
VR039	02266	00205	N005	177054102800	S01	06/04/1999	SEM	FL		G				
	1320	514476	38.24	411	21	10804		13		50.4				
VR039	02266	00205	N005	177054102800	S01	06/27/2000	SEM	FL		G		99		
	780	620538	50	370	13	8067		13		50.2				
VR039	02266	00205	N005	177054102800	S01	11/21/2000	SEM	FL		G		99		
	780	973714	41.67	365	7	6816		5		50.2				
VR039	02266	00205	N005	177054102800	S01	06/09/2003	SEM	FL		G	24			
	780	842500		290	2	1685		0		46.3			134	N
VR039	02266	00205	N005	177054102800	S01	12/01/2003	SEM	FL		G	24	128		
	780	9999999		200	0	966		0					160	N
VR039	02266	00206	002	177054012301	S04	05/23/1998	COM	FL		G	9	11		
		9999999	0	2180	0	2235		0						N

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WATER VOL	SI 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	002	177054012301	S04	05/30/1998	POT	FL		G	24	12		
	2260	9999999	0	2200	0	2131		0			.57			N
VR039	02266	00206	002	177054012301	S04	05/30/1998	SEM	FL		G		12		
	2260	9999999	0	2200	0	2131		0						
VR039	02266	00206	002	177054012301	S04	11/07/1998	SEM	FL		G		99		
	2200	9999999	99	1270	0	642		580						
VR039	02266	00206	002	177054012301	S05	05/28/1999	SEM	FL		G		28		
	1820	9999999	0	1670	0	10005		0						
VR039	02266	00206	002	177054012301	S05	08/24/1999	POT	FL		G	12	64		
	1930	9999999	100	1048	0	2783		696			.575			N
VR039	02266	00206	002	177054012301	S05	05/30/2000	SEM	FL		G		64		
	1360	9999999	99	320	0	1007		973						
VR039	02266	00206	002	177054012301	S05	05/31/2002	SEM	FL		G		64		
	1360	141000	99	220	8	1128		1527	51					
VR039	03041	00206	003	177054016700	S05	05/23/1998	SEM	FL		G		14		
	1960	9999999	0	1900	0	2027		0						
VR039	03041	00206	003	177054016700	S05	08/22/1998	SEM	FL		G		14		
	1730	9999999	0	1470	0	930		0						
VR039	03041	00206	003	177054016700	S06	08/23/1999	POT	FL		G	24	16		
	1990	9999999	0	1795	0	1733		0			.566			N
VR039	03041	00206	003	177054016700	S06	05/27/2000	SEM	FL		G		16		
	1680	9999999	0	1400	0	2366		0						

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WATER VOL	SI 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	00206	003	177054016700	S06	11/21/2000	SEM	FL		G		16		
	1680	9999999	0	1870	0	2568	0							
VR039	02266	00206	004	177054023801	S03	06/05/1998	SEM	FL		G		31		
	1710	9999999	0	1600	0	2983	0							
VR039	02266	00206	004	177054023801	S03	11/25/1998	SEM	FL		G		64		
	1500	9999999	0	1100	0	1550	0							
VR039	02266	00206	004	177054023801	S03	06/05/1999	SEM	FL		G		64		
	1450	174500	0	1160	8	1396	0	42.3						
VR039	02266	00206	004	177054023801	S03	12/01/1999	SEM	FL		G		45		
	1450	1407667	50	798	3	4223	3	48.2						
VR039	02266	00206	004	177054023801	S03	05/16/2000	SEM	FL		G		99		
	620	9999999	99	640	0	2188	59							
VR039	02266	00206	009	177054104000	S01	05/28/1998	SEM	FL		G		99		
	1930	858760	0	1500	25	21469	0	41.4						
VR039	02266	00206	009	177054104000	S01	11/25/1998	SEM	FL		G		99		
	1930	1166438	54.29	1290	16	18663	19	41.2						
VR039	02266	00206	009	177054104000	S01	06/05/1999	SEM	FL		G				
	1930	9999999	0	1060	0	16082	0							
VR039	02266	00206	009	177054104000	S01	12/02/1999	SEM	FL		G		64		
	1930	1127400	37.5	850	15	16911	9	50.5						
VR039	02266	00206	009	177054104000	S01	06/05/2000	SEM	FL		G		99		
	1250	3287667	93.62	680	3	9863	44	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
VR039	02266	00206	009	177054104000	S01	12/05/2000	SEM	FL		G		64		
	1250	9999999	99	590	0	6768		618						
VR039	02266	00206	D003	177054010200	S04	05/23/1998	SEM	FL		G		22		
	1610	9999999	0	1130	0	2393		0						
VR039	02266	00206	D003	177054010200	S04	11/24/1998	SEM	FL		G		99		
	1325	9999999	99	1120	0	4180		13						
VR039	02266	00206	D003	177054010200	S04	06/29/1999	SEM	FL		G		22		
	1325	9999999	0	165	0	2825		0						
VR039	02266	00206	D003	177054010200	S04	11/21/2000	SEM	FL		G		16		
	2406	9999999	99	1900	0	2184		314						
VR039	02266	00206	I001	177054060400	S01	05/29/1998	SEM	FL		G		11		
	3350	59700	97.7	2800	10	597		425	45					
VR039	02266	00206	I001	177054060400	S01	11/29/1998	SEM	FL		G		13		
	3350	104250	99	1940	4	417		595	45					
VR039	02266	00206	I001	177054060400	S02	10/25/1999	POT	FL		G	16.5	19		
	2650	357300	16.67	1850	10	3573		2	51.1		.639			N
VR039	02266	00206	I001	177054060400	S02	12/26/1999	SEM	FL		G		26		
	2650	828167	0	1480	6	4969		0	51.5					
VR039	02266	00206	I001	177054060400	S02	05/28/2000	SEM	FL		G		28		
	1550	761000	0	950	3	2283		0	51.2					
VR039	02266	00206	I001	177054060400	S02	11/21/2000	SEM	FL		G		28		
	1550	9999999	0	560	0	1776		0						

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WATER VOL	SI 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	S02	04/09/2001	COM	FL		G	14	13		
		9999999	0	1040	0	578		0						N
VR039	02266	00206	I002	177054070300	S01	06/05/1998	SEM	FL		G		28		
	1900	9999999	99	1560	0	3562		302						
VR039	02266	00206	I002	177054070300	S01	11/28/1998	SEM	FL		G		30		
	1950	1081000	99	1420	2	2162		450	46.8					
VR039	02266	00206	I002	177054070300	S01	06/12/1999	SEM	FL		G		30		
	1950	9999999	99	1360	0	1122		221						
VR039	02266	00206	I002	177054070300	S01	12/01/1999	SEM	FL		G		64		
	1900	603118	17.07	795	34	20506		7	46					
VR039	02266	00206	I002	177054070300	S01	06/05/2000	SEM	FL		G		64		
	1860	720231	0	750	26	18726		0	46					
VR039	02266	00206	I002	177054070300	S01	11/21/2000	SEM	FL		G		128		
	1860	2670800	96.77	678	5	13354		150	46					
VR039	02266	00206	I002	177054070300	S01	06/12/2002	SEM	FL		G		128		
	1570	9999999	99	200	0	4686		504						
VR039	02266	00206	I002	177054070300	S01	05/16/2003	SEM	FL		G	24	128		
	1570	1156667		230	3	3470		494	45				120	N
VR039	02266	00206	I002	177054070300	S01	12/14/2003	SEM	FL		G	24	128		
	1570	9999999		160	0	2266		202					135	N
VR039	02266	00206	N003	177054025500	S01	06/22/1998	SEM	FL		G		38		
	535	185923	23.53	285	13	2417		4	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	11/28/1998	SEM	FL		G		38		
	535	213250	60	225	12	2559		18		46.8				
VR039	02266	00206	N003	177054025500	S01	06/28/1999	SEM	FL		G		38		
	535	226400	33.33	175	10	2264		5		50.1				
EI089	01284	00228	010	177094049100	S05	07/25/2000	COM	FL		G	24	13		
	3100	232692	0	2575	13	3025		0						N
EI089	01284	00228	010	177094049100	S05	08/07/2000	POT	FL		G	24	17		
	2550	629400	0	1690	5	3147		0		50.8	.6			N
EI089	01284	00228	010	177094049100	S05	11/14/2000	SEM	FL		G		17		
	1675	9999999	0	1050	0	790		0						
EI089	01284	00228	010	177094049100	S05	04/24/2001	SEM	FL		G		14		
	980	13972	25	500	36	503		12		39.3				
EI089	01284	00229	012	177094103001	S02	07/24/2000	COM	FL		G	24	14		
	3650	467286	50	3400	7	3271		7						N
EI089	01284	00229	012	177094103001	S02	08/07/2000	POT	FL		G	24	9		
	3100	9999999	0	2900	0	1702		0			.6			N
EI089	01284	00229	012	177094103001	S02	12/08/2000	SEM	FL		G		9		
	2500	9999999	0	2000	0	1331		0						
EI089	01284	00229	012	177094103001	S02	01/28/2001	SEM	FL		G		6		
	3365	9999999	0	2500	0	1611		0						
WC071	00105	00244	015F	177004023600	S06	06/19/1998	SEM	FL		G		16		
	1910	9999999	0	1640	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		
WC071	00105	00244	015F	177004023600	S06	11/13/1998	SEM	FL		G		16		
	1910	9999999	0	0	0	2593	0							
WC071	00105	00244	015F	177004023600	S06	05/18/1999	SEM	FL		G		21		
	1780	9999999	0	1360	0	4375	0							
WC071	00105	00244	015F	177004023600	S06	11/14/1999	SEM	FL		G		64		
	1650	1522000	0	1680	2	3044	0	50						
WC071	00105	00244	015F	177004023600	S06	05/23/2000	SEM	FL		G		21		
	1680	2874000	0	1640	1	2874	0	42.4						
WC071	00105	00244	015F	177004023600	S06	06/13/2001	SEM	FL		G		64		
	1640	9999999	0	1510	0	3905	0	0						
WC071	00105	00244	015F	177004023600	S06	06/28/2002	SEM	FL		G		32		
	1640	9999999	0	1500	0	2540	0							
WC071	00105	00244	015F	177004023600	S06	12/13/2002	SEM	FL		G		16		
	1600	9999999	0	1450	0	2415	0							
WC071	00105	00244	015F	177004023600	S06	05/15/2003	SEM	FL		G		24		
	1600	9999999	0	1240	0	6630	0	0						
WC071	00105	00244	015F	177004023600	S06	05/15/2003	POT	FL		G	4	16		
	1600	9999999	0	1240	0	663	0				.6			N
WC071	00105	00244	028	177004071000	S04	06/22/2000	SEM	FL		G		10		
	3200	93774	85.02	2550	31	2907	176	42.4						
WC071	00105	00244	028	177004071000	S04	06/08/2001	SEM	FL		G		13		
	2425	278500	91.15	1050	10	2785	103	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
WC071	00105	00244	028	177004071000	S04	06/27/2002	SEM	FL		G		16		
	1750	62667	95.69	1120	15	940		333		40				
WC071	00105	00244	028	177004071000	S05	09/30/2002	SEM	FL		G		50		
	1750	108923	98.32	1375	13	1416		760		45				
WC071	00105	00244	028	177004071000	S05	09/14/2003	SEM	FL				999		
		93750	94.94	0	16	1500		300		0				
WC071	00105	00244	028E	177004071000	D02	06/08/1998	SEM	FL		G		16		
	3800	427600	0	3500	5	2138		0		42.5				
WC071	00105	00244	028E	177004071000	D02	11/12/1998	SEM	FL		G		16		
	3800	4098	0	3000	122	500		0		42.5				
WC071	00105	00244	028E	177004071000	D02	06/27/1999	SEM	FL		G		21		
	3200	72727	92.64	2060	22	1600		277		36.6				
WC071	00105	00244	029F	177004072100	S05	07/10/2001	SEM	FL		G		12		
	3300	97222	90.16	2900	18	1750		165		40				
WC071	00105	00244	029F	177004072100	S05	06/25/2002	SEM	FL		G		16		
	2000	159000	99	1450	3	477		511		40				
WC071	00105	00244	029F	177004072100	S05	10/24/2002	SEM	FL		G		36		
	2000	64000	99	1375	5	320		498		40				
WC071	00105	00244	029F	177004072100	S05	06/03/2003	SEM	FL		G		21		
		9999999	99	0	0	654		333		0				
WC071	00105	00244	029F	177004072100	S05	08/26/2003	SEM	FL						
		23571	0	2300	35	825		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
WC071	00105	00244	F001	177004102400	S02	08/01/1999	COM	FL		G	24			
		9999999	100	390	0	0		137						N
WC071	00105	00244	F001	177004102400	S03	06/24/2000	SEM	FL		G		9		
	3600	35935	65.15	1100	46	1653		86	42.4					
WC071	00105	00244	F001	177004102400	S04	05/21/2002	SEM	FL		G		14		
	2300	501	11.76	1570	495	248		66	40					
WC071	00105	00244	F001	177004102400	S04	09/02/2002	SEM	FL		G		40		
	2300	1015	63.36	1100	532	540		920	40					
WC071	00105	00244	F001	177004102400	S04	06/08/2003	SEM	FL		G		64		
	2625	277	0	1554	249	69		0	0					
WC071	00105	00244	F001	177004102400	S04	12/31/2003	SEM	FL				64		
	2625	1143	58.82	1554	168	192		240	0					
WC071	00105	00247	002	177002009300	S01	06/20/1998	SEM	FL		G		64		
	1180	105286	52.27	290	21	2211		23	42					
WC071	00105	00247	002	177002009300	S01	11/14/1998	SEM	FL		G		64		
	1180	97905	41.67	300	21	2056		15	42					
WC071	00105	00247	002	177002009300	S01	06/01/1999	SEM	FL		G		64		
	1040	160833	50	350	18	2895		18	45					
WC071	00105	00247	002	177002009300	S01	12/01/1999	SEM	FL		G		64		
	1030	140909	55.1	200	22	3100		27	45.5					
WC071	00105	00247	002	177002009300	S01	05/22/2000	SEM	FL		G		64		
	940	187733	54.55	160	15	2816		18	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		
WC071	00105	00247	002	177002009300	S01	07/11/2001	SEM	FL		G		64		
	940	185182	60.71	200	11	2037	17	46						
WC071	00105	00247	002	177002009300	S01	06/05/2002	SEM	FL		G		64		
	940	133368	52.5	180	19	2534	21	40						
WC071	00105	00247	002	177002009300	S01	12/13/2002	SEM	FL		G		64		
	900	162875	52.94	150	16	2606	18	47						
WC071	00105	00247	002	177002009300	S01	06/08/2003	SEM	FL		G		64		
	900	93348	32.35	150	23	2147	11	40						
WC071	00105	00247	002	177002009300	S01	12/08/2003	SEM	FL				64		
	900	134235	54.05	180	17	2282	20	45						
WC071	00105	00247	003B	177002010000	S02	05/30/1998	SEM	FL		G		64		
	880	95200	58.33	0	10	952	14	45						
WC071	00105	00247	008	177004009400	S01	06/19/1998	SEM	FL		G		64		
	2050	115235	52.78	300	17	1959	19	43.7						
WC071	00105	00247	008	177004009400	S01	03/26/1999	SEM	FL		G		64		
	0	115933	48.28	260	15	1739	14	43						
WC071	00105	00247	013	177004050000	S01	06/03/1998	SEM	FL		G		64		
	1200	96214	67.44	330	14	1347	29	45						
WC071	00105	00247	024	177004062500	S01	06/20/1998	SEM	FL		G		64		
	970	187375	55.56	290	16	2998	20	42.5						
WC071	00105	00247	024	177004062500	S01	11/14/1998	SEM	FL		G		64		
	970	100708	36.84	325	24	2417	14	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	00247	024	177004062500	S01	06/01/1999	SEM	FL		G		64		
	930	206471	26.09	350	17	3510	6	45						
WC071	00105	00247	024	177004062500	S01	12/01/1999	SEM	FL		G		64		
	930	156000	56.52	220	20	3120	26	45.5						
WC071	00105	00247	024	177004062500	S01	05/22/2000	SEM	FL		G		64		
	760	290154	63.89	200	13	3772	23	46.1						
WC071	00105	00247	024	177004062500	S01	07/01/2001	SEM	FL		G		64		
	1100	389125	75	200	8	3113	24	46						
WC071	00105	00247	024	177004062500	S01	06/10/2002	SEM	FL		G		64		
	1100	369125	68	180	8	2953	17	40						
WC071	00105	00247	024	177004062500	S01	12/13/2002	SEM	FL		G		64		
	600	103857	36.36	160	28	2908	16	47						
WC071	00105	00247	024	177004062500	S01	06/13/2003	SEM	FL		G		64		
	600	103120	30.56	150	25	2578	11	40						
WC071	00105	00247	024	177004062500	S01	12/08/2003	SEM	FL				64		
	600	175500	52.94	170	16	2808	18	45						
WC071	00105	00247	H001	177004103400	S02	09/17/1999	COM	FL		G	24			
		40741	6.9	3300	54	2200	4							N
WC071	00105	00247	H001	177004103400	S02	11/14/1999	SEM	FL		G		14		
	3560	47872	41.61	1200	94	4500	67	45						
WC071	00105	00247	H001	177004103400	S02	12/01/1999	SEM	FL		G		15		
	3680	46275	40.35	1150	102	4720	69	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		
WC071	00105	00247	H001	177004103400	S02	05/22/2000	SEM	FL		G		64		
	3600	36000	3.88	1210	124	4464	5	45						
WC071	00105	00247	H001	177004103400	S02	07/11/2001	SEM	FL		G		64		
	3250	68479	57.8	1200	73	4999	100	46						
WC071	00105	00247	H001	177004103400	S02	06/22/2002	SEM	FL		G		24		
	3250	60700	98.17	800	10	607	537	46						
WC071	00105	00247	H001	177004103400	S02	12/14/2002	SEM	FL		G		28		
	1800	78333	99	1000	12	940	1356	43						
WC071	00105	00247	H001	177004103400	S02	06/13/2003	SEM	FL		G		28		
	1800	103571	99	780	7	725	1650	40						
WC071	00105	00247	H001	177004103400	S03	12/14/2003	SEM	FL				23		
	1800	135538	99	1660	13	1762	1360	40						
WC149	00236	00251	004D	177000040900	S02	06/24/1998	SEM	FL		G		12		
	1200	9999999	0	895	0	749	0							
WC149	00236	00251	004D	177000040900	S02	07/26/1998	SEM	FL		G		12		
	1240	9999999	0	900	0	762	0							
WC149	00236	00251	004D	177000040900	S02	06/16/1999	SEM	FL		G		12		
	1150	9999999	0	800	0	462	0							
WC149	00236	00251	004D	177000040900	S02	12/05/1999	SEM	GL		G		12		
	1140	9999999	50	740	0	541	0	42						
WC149	00236	00251	006	177004090300	S06	10/15/2003	POT	FL		G	24	10		
	2237	9999999	0	2100	0	945	0	46.3	.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
WC149	00236	00251	006	177004090300	S06	11/13/2003	SEM	FL		G		16		
	2265	9999999	0	1900	0	2531		0		46.3				
WC149	00236	00251	006A	177004090300	S02	06/25/1998	SEM	FL		G		64		
	3175	9999999	0	1160	0	130		0						
WC149	00236	00251	006A	177004090300	S02	12/13/1998	SEM	FL		G		64		
	1350	571000	0	360	2	1142		0		49.3				
WC149	00236	00251	006A	177004090300	S02	06/14/1999	SEM	FL		G		28		
	1230	474833	90.02	700	6	2849		57		49.4				
WC149	00236	00251	006A	177004090300	S02	06/14/1999	COM	FL		G	24	64		
		474833	90.02	700	6	2849		57		49.4				N
WC149	00236	00251	006A	177004090300	S02	12/13/1999	SEM	FL		G		6		
	2925	9999999	0	2915	0	2100		0						
WC149	00236	00251	006B	177004090300	S03	01/11/2000	POT	FL		G	10	6		
	2950	264792	23.51	2925	24	6355		8		45.7	.6			N
WC149	00236	00251	006B	177004090300	S03	06/09/2000	SEM	FL		G		17		
	1950	664286	36.36	1920	7	4650		4		47				
WC149	00236	00251	006B	177004090300	S03	11/27/2000	SEM	FL		G		16		
	1610	9999999	99	1440	0	3384		60						
WC149	00236	00251	006B	177004090300	S04	07/06/2001	POT	FL		G	24	17		
	2700	377167	0	2375	12	4526		0		46.3	.6			N
WC149	00236	00251	006B	177004090300	S05	12/02/2001	SEM	FL		G		8		
	2625	9999999	99	2250	0	403		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		
WC149	00236	00251	006B	177004090300	S05	11/10/2002	SEM	FL		G		16		
	2500	68000	99	750	1	68	91							
WC149	02375	00253	004B	177004091000	S03	06/13/1998	SEM	FL		G		17		
	1050	9999999	0	750	0	1262	0							
WC149	02375	00253	004B	177004091000	S03	12/14/1998	SEM	FL		G		17		
	1100	1191000	0	360	1	1191	0	48.6						
WC149	02375	00253	004B	177004091000	S03	05/15/1999	SEM	FL		G		19		
	1175	9999999	99	830	0	1360	2							
WC149	02375	00253	004B	177004091000	S03	12/04/1999	SEM	GL		G		16		
	1190	1197000	71.88	750	1	1197	2	45						
WC149	02375	00253	004B	177004091000	S03	05/19/2000	SEM	FL		G		13		
	1050	9999999	99	850	0	522	1	41.7						
WC149	02375	00253	004B	177004091000	S03	12/08/2000	SEM	FL		G		13		
	950	9999999	0	830	0	575	0							
WC149	02375	00253	004B	177004091000	S03	06/18/2001	SEM	FL		G		13		
	960	9999999	99	530	0	546	2							
WC149	02375	00253	004B	177004091000	S03	11/18/2001	SEM	FL		G		13		
	1075	9999999	0	875	0	684	0							
WC149	02375	00253	004B	177004091000	S03	06/06/2002	SEM	FL		G		13		
	1075	9999999	99	800	0	644	3							
WC149	02375	00253	004B	177004091000	S03	12/14/2002	SEM	FL		G		13		
	1100	9999999	0	850	0	728	0							

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WATER VOL	SI 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	004B	177004091000	S03	05/30/2003	SEM	FL		G		13		
	1110	9999999	99	720	0	672		290						
WC149	02375	00253	004B	177004091000	S03	11/09/2003	SEM	FL		G		13		
	1010	9999999	99	720	0	597		6						
WC149	02025	00253	006	177004102300	S01	07/09/1999	POT	FL		G	24	9		
	2300	760500	20.45	2100	4	3042		1	41		.589			N
WC149	02025	00253	006	177004102300	S02	04/23/2000	POT	FL		G	19	32		
	1160	777000	57.69	1150	1	777		2	39.6		.578			N
WC149	02025	00253	006	177004102300	S02	04/29/2000	SEM	FL		G		32		
	2900	777000	57.69	1150	1	777		2	39.6					
WC149	02025	00253	006	177004102300	S02	12/09/2000	SEM	FL		G		39		
	1340	9999999	0	1160	0	325		0	40					
WC149	02025	00253	006	177004102300	S02	05/11/2001	SEM	FL		G		64		
	1200	1303000	78.74	350	2	2606		6	42.6					
WC149	02025	00253	006	177004102300	S03	08/16/2001	POT	FL		G	24	64		
	2300	883667	97.16	1225	3	2651		103	39.4					N
WC149	02025	00253	006	177004102300	S03	12/11/2001	SEM	FL		G		64		
	2300	865000	98.15	250	2	1730		80	39.4					
WC149	02025	00253	006	177004102300	S04	03/25/2002	POT	FL		G	24	15		
	2650	374182	19.08	2590	11	4116		3	40.9		.6			N
WC149	02025	00253	006	177004102300	S04	04/28/2002	POT	FL		G	24	13		
	2650	412143	31.86	2620	7	2885		3	39.4		.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		
WC149	02025	00253	006	177004102300	S04	06/20/2002	SEM	FL		G		16		
	2650	372455	0	2400	11	4097	0		40.9					
WC149	02025	00253	006	177004102300	S04	10/12/2002	SEM	FL		G		18		
	1650	9999999	99	1300	0	538	362		41.9					
WC149	02375	00253	A005	177000017600	T04	07/01/2002	POT	FL		G	24	14		
	1600	9999999	0	720	0	256	0			.6				N
WC149	02375	00253	A005	177000017600	T04	12/13/2002	SEM	FL		G		25		
	1240	9999999	0	620	0	4870	0							
WC149	02375	00253	A005	177000017600	T04	06/17/2003	SEM	FL		G		25		
	1225	9999999	0	620	0	1769	0							
WC149	02375	00253	A005	177000017600	T04	11/17/2003	SEM	FL		G		25		
	1120	9999999	0	600	0	1522	0							
WC149	02375	00253	A012D	177000018300	Q02	06/11/1998	SEM	FL		G		64		
	800	9999999	0	335	0	283	0							
WC149	02375	00253	A012D	177000018300	Q02	12/12/1998	SEM	FL		G		64		
	950	9999999	0	360	0	149	0							
WC149	02375	00253	A012D	177000018300	Q02	04/30/1999	SEM	FL		G		64		
	980	9999999	99	260	0	314	0							
WC149	02375	00253	H001	177004113001	S01	09/12/2002	POT	FL		G	24	16		
	9800	637053	67.47	8700	19	12104	39		33	.62				N
WC149	02375	00253	H001	177004113001	S01	12/14/2002	SEM	FL		G		14		
	6610	299786	91.14	3410	14	4197	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
WC149	02025	00254	008	177004113200	S01	08/11/2002	POT	FL		G	24	32		
	1960	9999999	0	910	0	620		0		46.3	.6			N
WC149	02025	00254	008	177004113200	S01	12/11/2002	SEM	FL		G		16		
	1350	131714	74.24	1250	7	922		20						
WC149	02025	00254	008	177004113200	S01	06/17/2003	SEM	FL		G		40		
	580	9999999	0	200	0	743		0						
WC149	02025	00254	008	177004113200	S01	11/13/2003	SEM	FL		G		32		
	1220	9999999	99	220	0	1012		10						
WC149	02025	00254	A011	177000018200	S02	06/12/1998	SEM	FL		G		64		
	1050	9999999	0	340	0	345		0						
WC149	02025	00254	A011	177000018200	S02	12/11/1998	SEM	FL		G		64		
	1200	9999999	0	360	0	187		0						
WC149	02025	00254	A011	177000018200	S02	05/01/1999	SEM	FL		G		64		
	1400	9999999	94.12	260	0	536		2		44.4				
WC149	02025	00254	F001B	177004061500	S03	06/24/1998	SEM	FL		G		64		
	1300	3696000	0	0	1	3696		0		40.4				
WC149	02025	00254	F001B	177004061500	S03	11/26/1998	SEM	FL		G		64		
	1400	9999999	0	1120	0	611		0						
WC149	02025	00254	F001B	177004061500	S03	05/13/1999	SEM	FL		G		24		
	1280	9999999	99	1000	0	3409		1						
WC149	02025	00254	F001B	177004061500	S03	12/16/1999	SEM	GL		G		28		
	940	9999999	50	790	0	3581		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
WC149	02025	00254	F001B	177004061500	S03	06/06/2000	SEM	FL		G		24		
	1950	9999999	0	760	0	2299		0		72.9				
WC149	02025	00254	F001B	177004061500	S03	11/26/2000	SEM	FL		G		26		
	960	9999999	99	640	0	2274		1						
WC149	02025	00254	F001B	177004061500	S03	06/23/2001	SEM	FL		G		26		
	960	9999999	0	550	0	1740		0						
WC149	02025	00254	F001B	177004061500	S03	11/17/2001	SEM	FL		G		26		
	600	9999999	99	520	0	1167		5						
WC149	02025	00254	F001B	177004061500	S03	06/11/2002	SEM	FL		G		26		
	480	9999999	99	380	0	599		39						
WC149	02025	00254	F001B	177004061500	S03	12/14/2002	SEM	FL		G		26		
	615	9999999	99	350	0	623		66						
WC149	02025	00254	F001B	177004061500	S03	06/06/2003	SEM	FL		G		26		
	630	9999999	99	325	0	474		20						
ST021	00145	00263	015	177150017000	S02	02/23/1999	POT	FL		G	24	22		
	1200	73617	10	320	81	5963		9		29.5	.65			N
ST021	00145	00263	015	177150017000	S02	06/05/1999	SEM	FL		G		35		
	170	2200	57.03	450	425	935		564		55.5				
ST021	00145	00263	015	177150017000	S02	12/05/1999	SEM	GL		G		64		
	170	769	65.01	350	134	103		249		55.5				
ST021	00145	00263	015	177150017000	S02	06/11/2000	SEM	GL		G		64		
	1200	6483	59.95	400	147	953		220		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
ST021	00145	00263	015	177150017000	S02	10/07/2000	SEM	GL		G		64		
	1200	6614	63.08	300	127	840		217		55.5				
ST021	00145	00263	015	177150017000	S02	12/16/2000	SEM	GL		G		64		
		24947	81.73	650	19	474		85		33				
ST021	00145	00263	015	177150017000	S02	08/18/2001	POT	GL		G	8	64		
	1200	11034	81.17	295	29	320		125		56	.62			N
ST021	00145	00263	015	177150017000	S01	08/18/2001	POT	GL		O	8	64		
	1200	11034	81.17	295	29	320		125		56	.62			N
ST021	00145	00263	015	177150017000	S02	10/17/2001	SEM	GL		G		64		
		12800	86.49	295	25	320		160		33				
ST021	00145	00263	015	177150017000	S02	11/28/2002	SEM	GL		G		64		
	1150	118	51.77	420	68	8		73		26.5				
ST021	00145	00263	015	177150017000	S02	05/23/2003	SEM	GL		G		999		
	1180	94	66.42	260	159	15		315		26.5				
ST021	00145	00263	015	177150017000	S02	11/17/2003	SEM	GL		G		999		
	1010	1497	36.69	315	157	235		91		26.5				
ST021	03151	00263	016	177150060301	D03	11/08/2003	SEM	FL		O		13		
	1300	1355	51.04	750	211	286		220		34.1				
ST021	03151	00263	016D	177150060301	D02	11/08/2003	SEM	FL		G		13		
	1725	1332	11.68	1500	371	494		49		34.2				
ST021	03151	00263	022	177150017701	S01	06/13/1998	SEM	GL		O		128		
	2720	713	90.99	140	80	57		808		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	
ST021	03151	00263	022	177150017701	S01	12/06/1998	SEM	GL		O		128		
	2720	3342	92.96	160	73	244		964	32.5					
ST021	03151	00263	022	177150017701	S01	06/14/1999	SEM	GL		O		128		
	2720	606	96.02	147	33	20		797	32.5					
ST021	03151	00263	022	177150017701	S01	11/26/1999	SEM	GL		O		128		
	2720	1158	95.99	160	38	44		909	32.5					
ST021	03151	00263	022	177150017701	S01	05/28/2000	SEM	GL		O		128		
	1080	667	92.96	155	72	48		951	32.5					
ST021	03151	00263	022	177150017701	S01	10/21/2000	SEM	GL		O		128		
	1080	1381	95.97	123	42	58		1001	32.5					
ST021	03151	00263	022	177150017701	S01	01/18/2001	SEM	GL		O		99		
		2768	95.98	170	56	155		1336	32.4					
ST021	03151	00263	022	177150017701	S01	08/17/2001	POT	GL		O	4	99		
	880	5313	97.35	170	32	170		1177	33	.62				N
ST021	03151	00263	022	177150017701	S01	10/15/2001	SEM	GL		O		999		
		5192	97.97	166	26	135		1255	32.6					
ST021	03151	00263	022	177150017701	S01	11/11/2002	SEM	GL		O		128		
	1170	531	95.02	100	32	17		610	36.2					
ST021	03151	00263	022	177150017701	S02	02/03/2003	POT	GL		G	4	26		
	1100	9999999	99.96	310	0	40		276		.6				N
ST021	03151	00263	022	177150017701	S02	05/21/2003	SEM	GL		G		26		
	1160	9000	95.17	300	14	126		268	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
ST021	03151	00263	022	177150017703	S01	10/14/2003	POT	FL		0	24	10		
		907	.27	1940	561	509		2	36		.65			N
ST021	03151	00263	022	177150017703	S01	11/16/2003	SEM	FL		0		11		
	3850	2165	.23	2200	436	944		1	26.6					
ST021	03151	00263	028D	177150018300	D02	06/12/1998	SEM	GL		0		74		
	1200	459	79.93	150	122	56		486	27.8					
ST021	03151	00263	037	177150019201	S02	05/03/1999	POT	FL		0	24	10		
	1450	702	0	170	262	184		0	32.6		.65			N
ST021	03151	00263	037	177150019201	S02	06/15/1999	SEM	FL		0		10		
	170	624	0	1450	266	166		0	32.2					
ST021	03151	00263	037	177150019201	S02	12/07/1999	SEM	FL		0		14		
	170	742	3.92	1520	563	418		23	32.2					
ST021	03151	00263	037	177150019201	S02	06/11/2000	SEM	FL		0		14		
	1600	556	22.07	1300	466	259		132	32.2					
ST021	03151	00263	037	177150019201	S02	10/21/2000	SEM	FL		0		14		
	1600	799	43.96	1070	334	267		262	32.2					
ST021	03151	00263	037	177150019201	S02	06/27/2001	SEM	FL		0		24		
		736	43.84	490	424	312		331	32.2					
ST021	03151	00263	037	177150019201	S02	10/11/2001	SEM	FL		0		24		
		748	43.78	500	425	318		331	32.2					
ST021	03151	00263	037	177150019201	S02	05/11/2002	SEM	FL		0		24		
	1860	261750	99	225	4	1047		668	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
ST021	03151	00263	037	177150019201	S02	11/27/2002	SEM	GL		O		36		
	1150	89	91.49	600	45	4		484		32.2				
ST021	03151	00263	037	177150019201	S02	05/19/2003	SEM	GL		O		26		
	1200	286	97.09	600	21	6		690		32.2				
ST021	03151	00263	037	177150019201	S03	08/09/2003	POT	FL		G	24	9		
	2700	98333	78.05	2525	9	885		32		42	.6			N
ST021	03151	00263	037	177150019201	S03	11/11/2003	SEM	GL		G		10		
	600	9999999	99	500	0	158		27		32.3				
ST021	03151	00263	040	177150019500	D01	06/26/2001	SEM	FL		O		99		
		2295	14	240	258	592		42		33				
ST021	00145	00263	048	177150028901	S01	04/04/2002	POT	FL		O	10	14		
		5832	0	3800	500	2916		0		33.8	.6			N
ST021	00145	00263	048	177150028901	S01	11/30/2002	SEM	FL		O		16		
	1900	1832	70.14	173	238	436		559		29.7				
ST021	00145	00263	048	177150028901	S01	05/21/2003	SEM	FL		O		21		
	1400	1406	80.16	950	175	246		705		29.7				
ST021	00145	00263	048	177150028901	S01	11/17/2003	SEM	FL		O		21		
	1300	2185	85.49	750	119	260		701		29.7				
ST021	03151	00263	067	177150055300	S03	06/13/1998	SEM	GL		O		128		
		2484	87.07	220	95	236		640		28.1				
ST021	03151	00263	067	177150055300	S03	12/15/1998	SEM	GL		O		128		
		494	90.04	210	83	41		750		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
ST021	03151	00263	067	177150055300	S03	06/12/1999	SEM	GL		0		128		
	0	851	90.03	215	67	57		605		28.1				
ST021	03151	00263	067	177150055300	S03	11/22/1999	SEM	GL		0		128		
	0	5261	88.14	210	69	363		513		28.1				
ST021	03151	00263	067	177150055300	S03	06/07/2000	SEM	GL		0		128		
	0	3938	87.97	220	16	63		117		28.1				
ST021	03151	00263	067	177150055300	S03	10/24/2000	SEM	GL		0		128		
	0	457	87.08	300	46	21		310		28.1				
ST021	03151	00263	067	177150055300	S03	06/22/2001	SEM	GL		0		99		
		1678	89.03	260	59	99		479		33				
ST021	03151	00263	067	177150055300	S03	10/26/2001	SEM	GL		0		999		
		2606	86.08	260	71	185		439		28.1				
ST021	03151	00263	067	177150055300	S03	06/03/2002	SEM	GL		0				
	1000	2819	86.24	250	94	265		589		33				
ST021	03151	00263	067	177150055300	S03	11/28/2002	SEM	GL		0		99		
	900	1432	91.39	225	95	136		1009		29				
ST021	03151	00263	067	177150055300	S03	05/23/2003	SEM	GL		0		999		
	1180	2247	93.41	230	77	173		1092		29				
ST021	03151	00263	067	177150055300	S03	11/10/2003	SEM	GL		0		999		
	750	1208	82.61	260	125	151		594		29				
ST021	03151	00263	071D	177150059100	S04	06/06/1998	SEM	GL		0		128		
		3516	90.51	306	95	334		906		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	071D	177150059100	S04	12/13/1998	SEM	GL		O		128		
		1337	91.03	260	86	115		873		33.9				
ST021	03151	00263	071D	177150059100	S04	06/12/1999	SEM	GL		O		128		
	0	1938	92.09	213	80	155		931		33.9				
ST021	03151	00263	071D	177150059100	S04	11/12/1999	SEM	GL		O		128		
	0	14600	95.01	249	65	949		1237		33.9				
ST021	03151	00263	071D	177150059100	S04	05/18/2000	SEM	GL		O		128		
	0	2740	94.97	290	50	137		944		33.9				
ST021	03151	00263	071D	177150059100	S04	10/20/2000	SEM	GL		O		128		
	0	1569	93.03	275	58	91		774		33.9				
ST021	03151	00263	071D	177150059100	S04	06/24/2001	POT	GL		O	4.5	99		
	1100	5119	82.07	400	59	302		270		34	.62			N
ST021	03151	00263	071D	177150059100	S04	06/24/2001	SEM	GL		O		99		
		5119	82.07	400	59	302		270		33				
ST021	03151	00263	071D	177150059100	D02	10/23/2001	SEM	GL		O		999		
		3133	84	400	60	188		315		33				
ST021	03151	00263	071D	177150059100	S04	05/15/2002	SEM	GL		O		48		
	1350	2653	83.83	250	173	459		897		33				
ST021	03151	00263	071D	177150059100	S04	11/27/2002	SEM	GL		O		99		
	1190	2571	89.76	260	126	324		1104		35				
ST021	03151	00263	071D	177150059100	S04	05/18/2003	SEM	GL		O		999		
	1050	3940	93.27	260	84	331		1162		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
ST021	03151	00263	072	177150060201	S01	06/03/1998	SEM	GL		0		48		
		1032	3.61	275	187	193		7	22.5					
ST021	03151	00263	072	177150060201	S01	12/27/1998	SEM	GL		0		62		
		3859	3.4	270	142	548		5	22.5					
ST021	03151	00263	072	177150060201	S01	06/07/1999	SEM	GL		0		62		
	0	1786	8.41	528	98	175		9	22.5					
ST021	03151	00263	072	177150060201	S01	06/10/2000	SEM	GL		0		62		
	0	1068	13.16	260	132	141		20	33.9					
ST021	03151	00263	072	177150060201	S01	10/21/2000	SEM	GL		0		62		
	0	485	8.24	259	167	81		15	33.9					
ST021	03151	00263	072	177150060201	S01	10/29/2001	SEM	GL		0		999		
		11667	90	350	12	140		108	33					
ST021	03151	00263	072	177150060201	S01	05/15/2002	SEM	GL		0		48		
	1110	8409	34.52	250	110	925		58	33					
ST021	03151	00263	072	177150060201	S01	11/26/2002	SEM	GL		0		48		
	1560	1486	18.05	240	109	162		24	33.2					
ST021	03151	00263	072	177150060201	S01	05/18/2003	SEM	GL		0		999		
	1180	3048	2.41	220	126	384		3	33.2					
ST021	03151	00263	072	177150060201	S01	11/08/2003	SEM	GL		0		999		
	1250	1484	3.55	220	190	282		7	33					
ST021	00145	00263	075	177150063001	S01	06/11/1998	SEM	GL		0		79		
		2112	63.05	220	358	756		611	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
ST021	00145	00263	075	177150063001	S01	12/03/1998	SEM	GL		0		79		
		217	70.08	266	152	33		356		32.5				
ST021	00145	00263	075	177150063001	S01	06/19/1999	SEM	GL		0		79		
	0	20438	85.19	300	16	327		92		32.5				
ST021	00145	00263	075	177150063001	S02	08/11/1999	POT	FL		0	24	28		
	1579	2908	5	1071	1274	3705		67		33.6	.65			N
ST021	00145	00263	075	177150063001	S02	11/05/1999	SEM	GL		0		79		
	0	1688	9.09	192	80	135		8		32.5				
ST021	00145	00263	075	177150063001	S02	06/08/2000	SEM	GL		0		79		
	0	2892	5.13	240	37	107		2		32.5				
ST021	00145	00263	075	177150063001	S02	10/23/2000	SEM	GL		0		79		
	0	2923	50	247	13	38		13		32.5				
ST021	00145	00263	075	177150063001	S02	06/26/2001	SEM	GL		0		99		
		2652	8	240	23	61		2		33				
ST021	00145	00263	075	177150063001	S02	10/16/2001	SEM	GL		0		79		
		82500	0	220	8	660		0		32.7				
ST021	00145	00263	075	177150063001	S02	06/11/2002	SEM	GL		0				
	1300	1115	0	220	951	1060		0		33				
ST021	00145	00263	075	177150063001	S02	12/01/2002	SEM	FL		0		18		
	1500	1978	3.71	625	363	718		14		35.8				
ST021	00145	00263	075	177150063001	S02	05/20/2003	SEM	FL		0		64		
	1325	1395	16.41	270	157	219		31		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	
ST021	00145	00263	075	177150063001	S02	11/09/2003	SEM	GL		0		64		
	1220	1715	14.91	260	137	235		24	35.8					
ST021	03151	00263	081	177150072100	D01	06/06/1998	SEM	GL		0		96		
		0	91.99	200	69	0		792	27.7					
ST021	03151	00263	081	177150072100	D01	12/17/1998	SEM	GL		0		96		
		1508	93.07	179	61	92		819	27.7					
ST021	03151	00263	081	177150072100	D01	05/09/1999	SEM	GL		0		96		
	0	1297	90.05	212	74	96		670	27.7					
ST021	03151	00263	081	177150072100	D01	12/08/1999	SEM	GL		0		96		
	0	155	89.6	190	84	13		724	30.8					
ST021	03151	00263	081	177150072100	D01	06/16/2000	SEM	GL		0		96		
	0	3188	93.95	240	48	153		746	30.8					
ST021	03151	00263	081	177150072100	D01	10/28/2000	SEM	GL		0		96		
	0	91	90.06	290	88	8		797	30.8					
ST021	03151	00263	081	177150072100	D01	10/20/2001	SEM	GL		0				
		6069	94.07	240	58	352		920	33					
ST021	03151	00263	081	177150072100	D01	03/01/2002	SEM	GL		0				
	1100	17286	96.89	220	28	484		873	33					
ST021	03151	00263	081	177150072100	D01	11/11/2002	SEM	GL		0		99		
	1150	1063	88.25	245	112	119		841	31.3					
ST021	03151	00263	081	177150072100	D01	05/16/2003	SEM	FL		0		999		
	800	607	87.67	250	107	65		762	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
ST021	03151	00263	081	177150072100	D01	11/11/2003	SEM	GL		O		999		
	2000	3390	92.54	300	59	200		732		31.3				
ST021	03151	00263	081D	177150072100	D02	10/20/2001	SEM	GL		O		999		
		6069	94.07	240	58	352		920		33				
ST021	03729	00263	082	177150085700	D01	08/20/2001	SEM	FL		O		22		
	2500	114952	0	1150	21	2414		0		54				
ST021	03729	00263	082	177150085700	S03	10/29/2001	SEM	GL		G		22		
		103333	0	1200	24	2480		0		53.6				
ST021	03729	00263	082	177150085700	S03	05/18/2002	SEM	FL		G		22		
	600	9999999	0	250	0	158		0		33				
ST021	03729	00263	082	177150085700	S03	11/16/2002	SEM	FL		G		64		
	630	68600	16.67	240	20	1372		4		33				
ST021	03729	00263	082	177150085700	S03	04/29/2003	SEM	FL		G		64		
	255	9999999	0	220	0	40		0		33				
ST021	03729	00263	082	177150085701	D01	11/11/2003	SEM	FL		O		10		
	2725	78333	0	2600	24	1880		0		51.7				
ST021	03729	00263	082D	177150085701	D02	10/12/2003	POT	FL		O	4	14		
		875	6.36	650	368	322		25		33	.65			N
ST021	03729	00263	082D	177150085701	D02	11/09/2003	SEM	FL		O		14		
	1900	817	18.94	700	338	276		79		35				
ST021	00145	00263	087	177150068101	S01	06/13/2000	SEM	FL		O		20		
	0	9999999	0	1300	0	841		0		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
ST021	00145	00263	087	177150068101	S01	10/19/2000	POT	FL		G	24	38		
	320	57357	30	240	14	803		6	18.6		.6			N
ST021	00145	00263	087	177150068101	S01	10/19/2000	SEM	FL		O		38		
	0	57357	30	320	14	803		6	18					
ST021	00145	00263	087	177150068101	S02	11/15/2001	SEM	FL		O		8		
		6073	0	6500	247	1500		0	35.1					
ST021	00145	00263	087	177150068101	S02	06/04/2002	SEM	FL		O		8		
	7500	10768	0	7320	181	1949		0	35.1					
ST021	00145	00263	088	177150074601	S02	06/30/1998	SEM	FL		O		32		
		2722	86.03	200	212	577		1305	33.9					
ST021	00145	00263	088	177150074601	S02	12/28/1998	SEM	FL		O		62		
		4081	89.15	225	37	151		304	33.9					
ST021	00145	00263	088	177150074601	S02	06/05/1999	SEM	GL		O		62		
	0	9999999	99	235	0	80		11	33.9					
ST021	00145	00263	088	177150074601	S02	12/10/1999	SEM	GL		O		62		
	0	4333	95.39	180	45	195		931	33.9					
ST021	00145	00263	088	177150074601	S02	06/22/2001	POT	GL		O	4.5	62		
	1100	3504	30.73	300	133	466		59	34		.62			N
ST021	00145	00263	088	177150074601	S02	10/19/2001	SEM	GL		O				
		8321	85.11	230	56	466		320	32.6					
ST021	00145	00263	088	177150074601	S02	05/06/2002	SEM	GL		O		48		
	1300	1479	95	420	48	71		912	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	088	177150074601	S02	12/01/2002	SEM	GL		0		99		
	1150	3356	94.69	270	73	245		1303		34.8				
ST021	00145	00263	088	177150074601	S02	05/20/2003	SEM	GL		0		999		
	1180	3923	96.54	265	39	153		1078		34.8				
ST021	00145	00263	088	177150074601	S03	11/18/2003	POT	FL		0	4	16		
		1061	1.2	2200	494	524		6		39	.66			N
ST021	00145	00263	088	177150074601	S03	11/20/2003	SEM	FL		0		16		
	2400	1020	7	1975	452	461		34		34.8				
ST021	03151	00263	091	177150068700	S06	06/19/1998	SEM	FL		0		12		
	398	25056	77.5	1050	18	451		62		34				
ST021	03151	00263	091	177150068700	S06	06/18/2001	SEM	FL		0		24		
		1614	73.28	500	101	163		277		33				
ST021	03151	00263	091	177150068700	S02	09/16/2001	POT	GL		0	24	31		
	790	9250	93.44	170	12	111		171		32.6	.6			N
ST021	03151	00263	091	177150068700	S02	10/10/2001	SEM	FL		0		31		
		4080	8	170	138	563		12		33				
ST021	00145	00263	098	177150085802	S01	06/08/1998	SEM	GL		0		76		
		1253	78.01	448	513	643		1820		34.7				
ST021	00145	00263	098	177150085802	S01	12/01/1998	SEM	GL		0		79		
		930	82.01	324	358	333		1632		34.7				
ST021	00145	00263	098	177150085802	S01	06/04/1999	SEM	GL		0		79		
	0	1528	83	309	248	379		1211		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	D01	12/11/1999	SEM	GL		O		79		
	0	6925	95.04	357	80	554		1534		34.7				
ST021	00145	00263	098	177150085802	S01	06/11/2000	SEM	GL		O		79		
	1195	8125	85.96	350	40	325		245		34.7				
ST021	00145	00263	098	177150085802	S01	10/22/2000	SEM	GL		O		79		
	1195	1359	86	366	170	231		1044		34.7				
ST021	00145	00263	098	177150085802	S01	06/24/2001	SEM	GL		O		99		
		2888	78.82	500	258	745		960		32.6				
ST021	00145	00263	098	177150085802	S01	08/19/2001	POT	GL		O	4	99		
	1400	5222	85.37	350	72	376		420		35	.62			N
ST021	00145	00263	098	177150085802	S01	10/09/2001	SEM	GL		O				
		1970	70.97	300	369	727		902		32.6				
ST021	00145	00263	098	177150085802	S01	05/17/2002	SEM	GL		O				
	900	1247	72.97	420	283	353		764		32.6				
ST021	00145	00263	098	177150085802	S01	11/13/2002	SEM	GL		O		99		
	630	1668	76.37	350	238	397		769		33				
ST021	00145	00263	098	177150085802	S01	05/20/2003	SEM	GL		O		999		
	1350	1534	81.56	450	189	290		834		33				
ST021	00145	00263	098	177150085802	S01	11/11/2003	SEM	GL		O		999		
	1180	1537	84.12	420	175	269		927		33				
ST021	00145	00263	101	177150098701	S01	06/12/1998	SEM	GL		O		79		
		489	79.71	200	307	150		1206		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	12/24/1998	SEM	GL		O		79		
		2141	80.01	220	270	578		1081	35.2					
ST021	00145	00263	101	177150098701	S01	06/05/1999	SEM	GL		O		79		
	0	1414	82.98	204	239	338		1165	27					
ST021	00145	00263	101	177150098701	S01	11/21/1999	SEM	GL		O		79		
	0	1740	88.04	223	173	301		1274	27					
ST021	00145	00263	101	177150098701	S01	06/10/2000	SEM	GL		O		79		
	0	5231	82.13	265	52	272		239	27					
ST021	00145	00263	101	177150098701	S01	10/22/2000	SEM	GL		O		79		
	0	3289	88.02	285	166	546		1220	27					
ST021	00145	00263	101	177150098701	S01	06/09/2001	SEM	GL		O		99		
		3833	85.38	800	192	736		1121	33					
ST021	00145	00263	101	177150098701	S01	07/29/2001	POT	GL		O	24	99		
	1000	7168	84.67	800	101	724		558	34	.62				N
ST021	00145	00263	101	177150098701	S01	10/25/2001	SEM	GL		O				
		4088	85.98	200	194	793		1190	33					
ST021	00145	00263	101	177150098701	S01	05/07/2002	SEM	GL		O				
	1080	625	72.54	220	357	223		943	33					
ST021	00145	00263	101	177150098701	S01	11/27/2002	SEM	GL		O		99		
	1170	1746	85.69	250	181	316		1084	31.9					
ST021	00145	00263	101	177150098701	S01	05/23/2003	SEM	GL		O		999		
	1170	1674	87.36	230	178	298		1230	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	00145	00263	101	177150098701	S01	11/08/2003	SEM	GL		0		999		
	1200	1309	87.5	270	188	246		1316		31.9				
ST021	00145	00263	109	177152009900	S01	06/11/1998	SEM	GL		0		74		
		4322	76.02	400	423	1828		1341		30.8				
ST021	00145	00263	109	177152009900	S01	12/10/1998	SEM	GL		0		74		
		359	82.95	190	273	98		1328		30.8				
ST021	00145	00263	109	177152009900	S01	06/03/1999	SEM	GL		0		74		
	0	2981	81.99	213	210	626		956		30.8				
ST021	00145	00263	109	177152009900	S01	11/22/1999	SEM	GL		0		74		
	0	2412	82.02	189	153	369		698		30.8				
ST021	00145	00263	109	177152009900	S01	06/10/2000	SEM	GL		0		74		
	0	10271	84.87	275	59	606		331		30.8				
ST021	00145	00263	109	177152009900	S01	10/21/2000	SEM	GL		0		74		
	0	2275	80	260	80	182		320		30.8				
ST021	00145	00263	109	177152009900	S01	06/27/2001	SEM	GL		0		99		
		5875	58.97	350	16	94		23		33				
ST021	00145	00263	109	177152009900	S01	07/22/2001	POT	GL		0	4	99		
	950	6769	93.78	350	13	88		196		34	.62			N
ST021	00145	00263	109	177152009900	S01	10/25/2001	SEM	GL		0				
		5765	67.92	360	17	98		36		33				
ST021	00145	00263	109	177152009900	S01	06/03/2002	SEM	GL		0		64		
	1300	2369	70.74	225	206	488		498						

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WATER VOL	SI 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	177152009900	S01	11/25/2002	SEM	GL		O		64		
	1175	2163	75.24	240	178	385		541		34.2				
ST021	00145	00263	109	177152009900	S01	05/21/2003	SEM	GL		O		999		
	1180	3159	86.34	270	113	357		712		34.2				
ST021	00145	00263	109	177152009900	S01	11/09/2003	SEM	GL		O		999		
	900	2682	87.34	300	107	287		738		34.2				
ST021	03151	00263	111	177150083401	S01	06/21/1998	SEM	FL		G		48		
	170	78990	5.91	1537	191	15087		12		55.5				
ST021	03151	00263	111	177150083401	S02	12/31/1998	SEM	FL		G		17		
	170	9999999	0	107	0	124		0		55.5				
ST021	03151	00263	111	177150083401	S03	03/27/1999	POT	FL		G	24	12		
	2413	512167	0	1124	6	3073		0		56.6	.6			N
ST021	03151	00263	111	177150083401	S03	06/15/1999	SEM	FL		O		22		
	170	9999999	0	127	0	169		0		55.5				
ST021	03151	00263	111	177150083401	S03	09/04/1999	POT	GL		O	24	79		
	270	705	0	170	342	241		0		36.6	.6			N
ST021	03151	00263	111	177150083401	S03	11/08/1999	SEM	GL		O		62		
	170	381	70.03	305	113	43		264		35.5				
ST021	03151	00263	114	177154017600	S02	06/01/1998	SEM	FL		G		17		
		1932	63.06	1265	307	593		524		34.7				
ST021	03151	00263	114	177154017600	S02	12/11/1998	SEM	FL		G		17		
		1876	46.03	1154	299	561		255		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	03151	00263	114	177154017600	S02	06/06/1999	SEM	FL		G		22		
	0	1647	58.02	1166	408	672		564		55.5				
ST021	03151	00263	114	177154017600	S02	12/05/1999	SEM	FL		G		22		
	0	1389	60.04	1044	398	553		598		55.5				
ST021	03151	00263	114	177154017600	S02	06/08/2000	SEM	FL		G		22		
	0	1918	64.96	1020	343	658		636		55.5				
ST021	03151	00263	114	177154017600	S02	10/20/2000	SEM	FL		G		22		
	0	2223	63.99	1109	336	747		597		55.5				
ST021	03151	00263	114	177154017600	S02	06/18/2001	SEM	FL		G		40		
		8337	74.97	550	424	3535		1270		33				
ST021	03151	00263	114	177154017600	S02	06/18/2001	POT	FL		O	4	40		
	1350	8337	74.21	550	424	3535		1220		34	.62			N
ST021	03151	00263	114	177154017600	S02	10/26/2001	SEM	FL		G				
		4883	66	550	512	2500		994		55.6				
ST021	03151	00263	114	177154017600	S02	05/31/2002	SEM	FL		G		32		
	2250	2900	74.55	1000	468	1357		1371		33				
ST021	03151	00263	114	177154017600	S02	12/02/2002	SEM	FL		G		32		
	1720	2310	64.21	1020	593	1370		1064		32.8				
ST021	03151	00263	114	177154017600	S02	05/24/2003	SEM	FL		G		34		
	1700	2918	73.19	680	390	1138		1065		32.8				
ST021	03151	00263	114	177154017600	S02	11/11/2003	SEM	GL		G		37		
	1760	2090	75.94	570	531	1110		1676		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
ST021	00145	00263	115	177154018202	S01	12/18/1998	POT	FL		O	24	28		
	460	12643	5.15	160	129	1631		7		29.5	.65			N
ST021	00145	00263	115	177154018202	S01	12/18/1998	SEM	FL		G		28		
	170	12643	5.15	490	129	1631		7		28.1				
ST021	00145	00263	115	177154018202	S01	03/15/2001	SEM	FL		G		16		
		9999999	99	1250	0	0		820						
ST021	00145	00263	115	177154018202	S01	05/18/2002	SEM	FL		G				
	1500	44235	0	220	51	2256		0		33				
ST021	00145	00263	115	177154018202	S01	11/25/2002	SEM	GL		G		99		
	1140	4460	1.96	130	50	223		1		33				
ST021	00145	00263	115	177154018202	S01	05/23/2003	SEM	GL		G		999		
	790	40500	0	100	2	81		0		33				
ST021	00145	00263	115	177154018202	S01	11/08/2003	SEM	GL		G		999		
	790	67750	0	110	4	271		0		33				
ST021	00145	00263	116	177150029201	S03	06/14/1998	SEM	FL		O		75		
		246000	50	200	1	246		1		30.2				
ST021	00145	00263	116	177150029201	S03	06/12/2001	SEM	FL		O		29		
		848	0	1400	2260	1917		0		33				
ST021	00145	00263	116	177150029201	S04	10/31/2001	SEM	FL		O		48		
		870	60	450	828	720		1242		39.5				
ST021	00145	00263	116	177150029201	S03	06/02/2002	SEM	GL		O				
	1020	903	77.57	260	494	446		1708		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	116	177150029201	S04	05/18/2003	SEM	GL		0		999		
	1240	3847	95.36	280	59	227		1218		32.6				
ST021	00145	00263	116	177150029201	S05	09/13/2003	POT	FL		0	8	13		
		700	.52	940	573	401		3		36	.66			N
ST021	00145	00263	116	177150029201	S05	11/19/2003	SEM	FL		0		18		
	1350	823	50	610	283	233		283		32.6				
ST021	00145	00263	122	177154057300	S01	06/06/1998	SEM	GL		0		128		
		835	90.04	231	176	147		1591		22.5				
ST021	00145	00263	122	177154057300	S01	12/24/1998	SEM	GL		0		128		
		3246	92.04	238	134	435		1549		22.5				
ST021	00145	00263	122	177154057300	S01	05/07/1999	SEM	GL		0		128		
	0	4490	94	215	104	467		1629		22.5				
ST021	00145	00263	122	177154057300	S01	12/13/1999	SEM	GL		0		128		
	0	1008	92.03	150	127	128		1467		22.5				
ST021	00145	00263	122	177154057300	S01	05/26/2000	SEM	GL		0		128		
	983	880	90.99	287	142	125		1434		22.5				
ST021	00145	00263	122	177154057300	S01	10/27/2000	SEM	GL		0		128		
	983	625	88	290	200	125		1466		22.5				
ST021	00145	00263	122	177154057300	S01	06/04/2001	SEM	GL		0		128		
		13035	38.26	140	142	1851		88		32.6				
ST021	00145	00263	122	177154057300	S01	10/28/2001	SEM	GL		0		128		
		3523	87.01	200	283	997		1895		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
ST021	00145	00263	122	177154057300	S01	05/04/2002	SEM	GL		O		64		
	1100	9258	92.33	420	93	861		1119		32.6				
ST021	00145	00263	122	177154057300	S01	11/27/2002	SEM	GL		O		64		
	1150	1169	83.93	280	337	394		1760		27.7				
ST021	00145	00263	122	177154057300	S01	05/16/2003	SEM	GL		O		999		
	1100	1420	89.4	300	212	301		1790		27.7				
ST021	00145	00263	122	177154057300	S01	11/21/2003	SEM	GL		O		999		
	950	1725	88.78	300	233	402		1844		27.7				
ST021	00145	00263	124	177154070900	S01	06/04/1998	SEM	GL		O		74		
	1000	1072	36.89	140	195	209		114		33.7				
ST021	00145	00263	124	177154070900	S01	12/12/1998	SEM	GL		O		74		
	1000	990	28.78	120	99	98		40		33.7				
ST021	00145	00263	124	177154070900	S01	06/08/1999	SEM	GL		O		74		
	1000	333	24.1	140	63	21		20		33.7				
ST021	00145	00263	124	177154070900	S01	12/22/1999	SEM	GL		O		74		
	1000	2290	38	170	62	142		38		33.7				
ST021	00145	00263	124	177154070900	S01	06/07/2000	SEM	GL		O		74		
	1000	892	34.34	200	65	58		34		33.7				
ST021	00145	00263	124	177154070900	S01	06/09/2001	SEM	GL		O		99		
		649	0	275	77	50		0		33				
ST021	00145	00263	124	177154070900	S01	08/19/2001	POT	GL		O	6.5	74		
	900	2011	0	275	87	175		0		33	.62			N

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WATER VOL	SI 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	10/13/2001	SEM	GL		O				
		845	69.79	275	58	49		134		32.6				
ST021	00145	00263	124	177154070900	S01	06/01/2002	SEM	FL		O		28		
	900	11500	50.23	220	106	1219		107		33				
ST021	00145	00263	124	177154070900	S01	12/01/2002	SEM	GL		O		64		
	900	853	25.44	135	252	215		86		33				
ST021	00145	00263	124	177154070900	S01	05/26/2003	SEM	GL		O		74		
	1200	3020	5.65	170	150	453		9		33				
ST021	00145	00263	124	177154070900	S01	11/14/2003	SEM	GL		O		64		
	1200	2110	19.18	190	118	249		28		33				
ST021	00145	00263	125	177154098700	S01	06/13/2000	SEM	FL		O		24		
	3750	1392	9.73	1125	102	142		11		17				
ST021	00145	00263	125	177154098700	S02	02/15/2002	POT	FL		G	24	10		
	6000	263167	0	3400	12	3158		0		37.2	.61			N
ST021	00145	00263	125	177154098700	S03	05/07/2002	POT	FL		G	24	17		
	2650	25882	0	1950	34	880		0		36	.61			N
ST021	00145	00263	125	177154098700	S04	07/11/2003	POT	FL		O	8	6		
		14257	0	5400	35	499		0		32	.65			N
ST021	00145	00263	D001	177150015200	S04	09/11/2001	POT	FL		G	4	48		
	1450	9999999	100	260	0	697		546			.62			N
ST021	00145	00263	D001	177150015200	S03	06/07/2002	SEM	GL		G		48		
	1080	9999999	99	400	0	212		686						

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WATER VOL	SI 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	11/19/2002	SEM	GL		G		48		
	1200	524000	99	300	1	524		659	39					
ST021	00145	00263	D001	177150015200	S04	05/26/2003	SEM	GL		G		48		
	1200	9999999	99	290	0	676		672	39					
ST021	00145	00263	D001	177150015200	S04	11/21/2003	SEM	GL		G		48		
	1180	9999999	99	260	0	670		711						
ST021	00145	00263	D002	177150015300	S02	05/01/1998	SEM	GL		O		48		
		1739	99	170	23	40		2366	33.7					
ST021	00145	00263	D002	177150015302	S02	10/27/2001	SEM	FL		G		48		
		9999999	0	1300	0	275		0						
ST021	00145	00263	D002	177150015302	S02	11/15/2002	SEM	GL		G		48		
	1525	5757	35.09	190	74	426		40	24.8					
ST021	00145	00263	D002	177150015302	S02	05/21/2003	SEM	GL		G		64		
	1000	136	2.95	120	66	9		2	24.8					
ST021	00145	00263	D002	177150015302	S02	11/10/2003	SEM	GL		G		64		
	1200	1053	21.01	150	94	99		25	24.8					
ST021	00145	00263	D003	177150015403	S01	05/27/2003	SEM	FL		O		13		
	1050	682	.05	1040	619	422		0	31.5					
ST021	00145	00263	D003	177150015403	S01	07/20/2003	POT	FL		O	6	16		
		781	0	1100	896	700		0	33		.65			N
ST021	00145	00263	D003	177150015403	S01	11/18/2003	SEM	FL		O		17		
	1050	647	42.95	490	360	233		271	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	03151	00263	GA056	177150029501	S01	06/07/1998	SEM	GL		0		79		
	398	555	40.02	304	571	317		381		28.1				
ST021	03151	00263	GA056	177150029501	S01	12/11/1998	SEM	GL		0		79		
	398	564	44	260	406	229		319		28.1				
ST021	03151	00263	GA056	177150029501	S01	06/02/1999	SEM	GL		0		79		
	398	543	55.97	270	247	134		314		28.1				
ST021	03151	00263	GA056	177150029501	S01	11/20/1999	SEM	GL		0		79		
	398	1479	64.12	235	94	139		168		28.1				
ST021	03151	00263	GA056	177150029501	S01	06/15/2000	SEM	GL		0		79		
	1067	1758	54.07	280	62	109		73		28.1				
ST021	03151	00263	GA056	177150029501	S01	10/21/2000	SEM	GL		0		79		
	1067	667	57.87	291	99	66		136		28.1				
ST021	03151	00263	GA056	177150029501	S01	06/11/2001	POT	FL		0	4	79		
	985	2295	14	240	258	592		42		34	.62			N
ST021	03151	00263	GA056	177150029501	S01	06/26/2001	SEM	FL		0		99		
		2295	14	240	258	592		42		33				
ST021	03151	00263	GA056	177150029501	S01	10/24/2001	SEM	FL		0		999		
		2379	14.15	600	182	433		30		33.3				
ST021	03151	00263	GA056	177150029501	S01	06/03/2002	SEM	GL		0		48		
	1300	3468	14.19	379	393	1363		65		33				
ST021	03151	00263	GA056	177150029501	S01	11/25/2002	SEM	GL		0		64		
	1200	10388	75.98	285	49	509		155		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	03151	00263	GA056	177150029501	S01	05/27/2003	SEM	GL		O		64		
	1190	1277	25.73	280	130	166		45	33					
ST021	03151	00263	GA056	177150029501	S01	11/07/2003	SEM	GL		O		64		
	630	1288	57.21	270	184	237		246	33					
ST021	03151	00263	GA126	177154108900	S01	08/19/2002	POT	FL		O	4	11		
		1379	.47	1200	214	295		1	33		.62			N
ST021	03151	00263	GA126	177154108900	S01	11/23/2002	SEM	FL		O		20		
	3000	6638	12.99	2600	442	2934		66	28.2					
ST021	03151	00263	GA126	177154108900	S01	05/19/2003	SEM	FL		O		24		
	1900	5312	25.6	825	385	2045		133	28.2					
ST021	03151	00263	GA126	177154108900	S01	11/07/2003	SEM	GL		O		24		
	1600	5652	34.66	700	230	1300		122	28.2					
VR014	02851	00297	002	177050004200	S05	06/17/1998	POT	FL		G	4	19		
	3200	612000	54.17	3090	11	6732		13	40.9		.58			N
VR014	02851	00297	002	177050004200	S05	06/30/1998	SEM	FL		G		23		
	3200	491588	34.62	3050	17	8357		9	41.2					
VR014	02851	00297	002	177050004200	S05	12/07/1998	SEM	FL		G		33		
	3100	723762	32.26	2650	21	15199		10	40.5					
VR014	02851	00297	002	177050004200	S05	06/04/1999	SEM	FL		G		37		
	2950	1257182	91.73	2100	11	13829		122	40.4					
VR014	02851	00297	002	177050004200	S05	12/13/1999	SEM	FL		G		37		
	2950	4307500	99	1950	2	8615		620	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
VR014	02851	00297	002	177050004200	S05	05/21/2000	SEM	FL		G		37		
	2250	4440000	99	1400	1	4440		1448		41.3				
VR014	02851	00297	002	177050004200	S05	11/05/2000	SEM	FL		G		37		
	2500	1457500	99	1250	2	2915		1404		41.3				
VR014	02851	00297	002	177050004200	S06	06/29/2002	SEM	FL		G		64		
	990	9999999	99	135	0	1643		29						
VR014	02851	00297	004	177050004500	S01	06/02/1998	SEM	FL		G		12		
	2200	17200	61.83	2130	50	860		81		45.2				
VR014	02851	00297	004	177050004500	S01	12/08/1998	SEM	FL		G		12		
	2200	13440	65.03	2100	50	672		93		42				
VR014	02851	00297	004	177050004500	S01	05/15/1999	POT	FL		G	16	12		
	2250	14489	68.24	2000	47	681		101		42	.634			N
VR014	02851	00297	004	177050004500	S01	06/05/1999	SEM	FL		G		12		
	2250	19089	70.39	2000	45	859		107		43.5				
VR014	02851	00297	004	177050004500	S01	12/12/1999	SEM	FL		G		12		
	2250	67273	87.21	2250	11	740		75		43.3				
VR014	02851	00297	004	177050004500	S01	05/19/2000	SEM	FL		G		12		
	2418	17905	76.27	2080	42	752		135		42				
VR014	02851	00297	004	177050004500	S01	10/17/2000	SEM	FL		G		12		
	2418	29913	4.17	2142	23	688		1		42				
VR014	02851	00297	005	177050004900	D05	06/13/1998	SEM	FL		O		9		
		731	58.73	800	52	38		74		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
VR014	02851	00297	005	177050004900	D05	07/17/1998	SEM	FL		O		70		
	650	1000	39.64	9	67	67		44		39.5				
VR014	02851	00297	008	177050004701	S01	06/24/1998	SEM	FL		O		28		
		658	85.93	630	184	121		1124		40.3				
VR014	02851	00297	008	177050004701	S01	08/16/1998	POT	FL		O	21	28		
	1205	2098	90.23	540	123	258		1136		43.5	.61			N
VR014	02851	00297	008	177050004701	S01	11/04/1998	SEM	FL		O		28		
		4938	89.81	335	32	158		282		40				
VR014	02851	00297	008	177050004701	S01	05/18/1999	SEM	FL		O		28		
	1047	895	92.48	430	86	77		1057		40				
VR014	02851	00297	011	177050004400	S03	06/11/1999	SEM	FL		G		15		
	2050	635000	97.56	760	1	635		40		47.2				
VR014	02851	00297	011	177050004400	S03	05/21/2000	SEM	FL		G		15		
	1750	282286	22.22	1410	7	1976		2		54.9				
VR014	02851	00297	011	177050004400	S03	11/07/2000	SEM	FL		G		21		
	1300	503000	50	725	3	1509		3		58				
VR014	00818	00297	016	177050026300	S03	05/03/1998	SEM	FL		G		25		
	2300	9999999	99	640	0	2255		2						
VR014	00818	00297	016	177050026300	S03	11/03/1998	SEM	FL		G		64		
	600	9999999	99	360	0	584		13						
VR014	00818	00297	016	177050026300	S03	12/11/1998	SEM	FL		G		29		
	2200	9999999	99	460	0	1884		2						

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WATER VOL	SI 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	05/17/1999	POT	FL		G	12	29		
	2200	9999999	100	440	0	1914		3			.618			N
VR014	00818	00297	016	177050026300	S03	05/17/1999	SEM	FL		G		29		
	2170	9999999	99	440	0	1914		3						
VR014	00818	00297	016	177050026300	S03	06/13/2000	SEM	FL		G		99		
	2170	9999999	0	200	0	1632		0						
VR014	00818	00297	016	177050026300	S03	11/07/2000	SEM	FL		G		99		
	1875	9999999	0	325	0	1482		0						
VR014	00818	00297	016	177050026300	S03	06/18/2002	SEM	FL		G		34		
	1010	9999999	99	695	0	4278		4						
VR014	00818	00297	016	177050026300	S03	05/22/2003	SEM	FL		G	24	20		
	940	9999999		545	0	1544		2					95	N
VR014	02851	00297	018	177050028000	S02	04/01/1998	SEM	FL		G		64		
	600	9999999	99	340	0	661		5						
VR014	02851	00297	018	177050028000	S02	05/19/1999	SEM	FL		G		64		
	640	9999999	99	120	0	695		2						
VR014	02851	00297	018	177050028000	S02	06/13/2000	SEM	FL		G		64		
	725	9999999	99	112	0	769		3						
VR014	02851	00297	018	177050028000	S02	10/16/2000	SEM	FL		G		64		
		279500	33.33	112	2	559		1		49.7				
VR014	02851	00297	018	177050028000	S02	06/08/2002	SEM	FL		G		64		
	725	9999999	0	195	0	577		0						

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WATER VOL	SI 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	029	177054030100	S03	11/03/2002	COM	FL		G	24	18		
		2423000	96	1450	1	2423		24						N
VR014	02851	00297	032	177054032500	S01	05/10/1998	SEM	FL		G		35		
	8120	137360	98.77	1890	25	3434		2009		33.5				
VR014	02851	00297	033	177054036700	S01	06/22/2000	SEM	FL		G		18		
	1120	9999999	99	2490	0	272		2340						
VR014	02851	00297	033	177054036700	S03	08/28/2001	COM	FL		G	24			
		772286	0	2400	7	5406		0						N
VR014	02851	00297	033	177054036700	S03	05/20/2002	SEM	FL		G		46		
	1940	1426000	99	350	1	1426		223		48				
VR014	02851	00297	033	177054036700	S04	06/07/2003	SEM	FL		G	24	13		
	2730	9999999		2300	0	1126		51					1010	N
VR014	02851	00297	034	177054036800	S03	06/01/1999	SEM	FL		G		45		
	1320	531200	75	440	5	2656		15		45.3				
VR014	02851	00297	034	177054036800	S03	07/18/1999	POT	FL		G	23	48		
	1300	9999999	100	400	0	3066		15			.578			N
VR014	02851	00297	034	177054036800	S03	05/26/2000	SEM	FL		G		48		
	1300	9999999	99	330	0	2097		13						
VR014	02851	00297	034	177054036800	S03	11/07/2000	SEM	FL		G		50		
	1325	298167	0	340	6	1789		0		42.5				
VR014	02851	00297	040	177054043400	S03	03/02/1998	SEM	FL		G		64		
	1850	9999999	99	500	0	1101		1598						

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WATER VOL	SI 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	S04	10/10/1998	SEM	FL		G		14		
	2500	9999999	99	2000	0	1615		258						
VR014	02851	00297	040	177054043400	S04	11/21/1999	SEM	FL		G		14		
	2450	303400	97.9	1880	5	1517		233		49.2				
VR014	02851	00297	040	177054043400	S04	06/27/2000	SEM	FL		G		16		
	2450	187400	99	1695	5	937		533		50				
VR014	02851	00297	040	177054043400	S04	10/01/2000	SEM	FL		G		16		
	2450	9999999	99	1538	0	728		420						
VR014	02851	00297	041	177054080502	S01	02/08/1999	COM	FL		G	10	17		
		9999999	0	2890	0	2141		0						N
VR014	02851	00297	041	177054080502	S05	09/03/2001	COM	FL		G	24	30		
		9999999	100	840	0	4935		37						N
VR014	02851	00297	041	177054080502	S06	06/07/2002	SEM	FL		G		64		
	393	9999999	99	146	0	1517		11						
VR014	02851	00297	042	177054046600	S02	10/03/1998	SEM	FL		G		30		
	950	315800	93.67	340	5	1579		74		52				
VR014	02851	00297	042	177054046600	S02	11/21/1999	SEM	FL		G		64		
	940	9999999	99	360	0	564		798						
VR014	02851	00297	042	177054046600	S02	05/27/2000	SEM	FL		G		64		
	940	9999999	0	320	0	174		0						
VR014	02851	00297	042	177054046600	S03	12/09/2000	SEM	FL		G		64		
	650	9999999	99	348	0	3127		5						

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WATER VOL	SI 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	042	177054046600	S03	06/07/2002	SEM	FL		G		64		
	720	9999999	0	120	0	76		0						
VR014	02851	00297	052	177054096600	S01	06/01/1998	SEM	FL		G		29		
	7100	116360	99	2100	25	2909		5795		32.5				
VR014	02851	00297	052	177054096600	S01	10/04/1998	SEM	FL		G		10		
	10500	37548	95.29	8150	31	1164		627		47.1				
VR014	02851	00297	052	177054096600	S02	06/23/1999	SEM	FL		G		17		
	9600	24200	5.04	7800	490	11858		26		41.3				
VR014	02851	00297	052	177054096600	S02	09/04/1999	POT	FL		G	23	28		
	9600	20746	34.51	7520	947	19646		499		47.2	.645			N
VR014	02851	00297	052	177054096600	S02	12/10/1999	SEM	FL		G		28		
	8700	21118	64.54	7150	688	14529		1252		41.1				
VR014	02851	00297	052	177054096600	S02	05/17/2000	SEM	FL		G		23		
	8700	38611	94.9	5250	167	6448		3110		41.1				
VR014	02851	00297	052	177054096600	S02	10/31/2000	SEM	FL		G		13		
	6750	32318	97.14	6070	44	1422		1495		32.2				
VR014	02851	00297	052	177054096600	S02	06/17/2002	SEM	FL		G		27		
	5500	348500	99	4265	6	2091		2843		48				
VR014	02851	00297	052	177054096600	S02	06/05/2003	SEM	FL		G	24	30		
	3810	57167		1168	12	686		1441		38.5			1000	N
VR014	02851	00297	053	177054102901	S01	06/21/1998	SEM	FL		G		10		
	1720	9999999	0	1620	0	918		0		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
VR014	02851	00297	053	177054102901	S01	10/01/1998	SEM	FL		G		7		
	1720	9999999	0	1550	0	386		0						
VR014	02851	00297	053	177054102901	S01	05/22/1999	SEM	FL		G		5		
	1650	9999999	99	1400	0	241		2						
VR014	02851	00297	053	177054102901	S01	10/01/2000	SEM	FL		G		99		
	1650	9999999	99	1254	0	624		3						
VR014	02851	00297	053	177054102901	S01	06/22/2002	SEM	FL		G		5		
	765	9999999	99	440	0	350		82						
VR014	02851	00297	B001	177050003500	S04	06/06/2003	POT	FL		G	24	26		
	1500	9999999	100	1000	0	3299		1		54.9	.61			N
VR014	02851	00297	B003	177050004000	D03	05/19/1998	SEM	FL		G		16		
	1650	81706	43.33	1030	17	1389		13		52.2				
VR014	02851	00297	B003	177050004000	D03	11/06/1998	SEM	FL		G		16		
	1606	200833	25	810	6	1205		2		55.1				
VR014	02851	00297	B003	177050004000	D03	05/22/1999	SEM	FL		G		16		
	1370	222000	89.19	675	4	888		33		55.4				
VR014	02851	00297	B003	177050004000	D03	12/13/1999	SEM	FL		G		18		
	1370	1348000	97.78	537	1	1348		44		55.1				
VR014	02851	00297	B003D	177050004000	D04	06/11/1998	SEM	FL		G		64		
	1787	1851333	57.14	510	3	5554		4		43.1				
VR014	02851	00297	B003D	177050004000	D04	11/08/1998	SEM	FL		G		64		
	1658	4452000	66.67	500	1	4452		2		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		
VR014	02851	00297	B003D	177050004000	D04	05/22/1999	SEM	FL		G		64		
	1600	2107500	94.59	323	2	4215	35	53						
VR014	02851	00297	B003D	177050004000	D04	05/29/2000	SEM	FL		G		99		
	1600	1693500	95.35	320	2	3387	41	54.4						
VR014	02851	00297	B003D	177050004000	D04	12/10/2000	SEM	FL		G		64		
	1600	9999999	99	150	0	3440	15							
VR014	02851	00297	B003D	177050004000	D04	05/21/2002	SEM	FL		G		64		
	1600	9999999	99	200	0	2414	169							
VR014	02851	00297	B004	177050002900	S04	05/22/1998	SEM	FL		G		38		
	1787	981200	0	625	5	4906	0	42.2						
VR014	02851	00297	B004	177050002900	S04	12/07/1998	SEM	FL		G		38		
	1753	160414	6.45	560	29	4652	2	55.4						
VR014	02851	00297	B004	177050002900	S04	05/22/1999	SEM	FL		G		38		
	1725	9999999	99	520	0	4163	3							
VR014	02851	00297	B004	177050002900	S04	12/07/1999	SEM	FL		G		45		
	1725	9999999	99	365	0	3993	13							
VR014	02851	00297	B004	177050002900	S04	06/26/2000	SEM	FL		G		47		
	1725	9999999	0	267	0	5177	0							
VR014	02851	00297	B004	177050002900	S04	11/22/2000	SEM	FL		G		64		
	1441	9999999	99	392	0	5960	50							
VR014	02851	00297	B004	177050002900	S04	05/25/2002	SEM	FL		G		64		
	1254	9999999	0	338	0	2387	0							

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WATER VOL	SI 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	06/27/2003	SEM	FL		G	24			
	1254	9999999		180	0	1099		18					110	N
VR014	02851	00297	C007	177052007001	S01	05/15/1998	SEM	FL		G		19		
	4050	19429	96.65	3000	70	1360		2017		40.3				
VR014	02851	00297	C007	177052007001	S01	12/08/1998	SEM	FL		G		20		
	2500	44611	99	2050	18	803		1843		41.5				
VR014	02851	00297	C007	177052007001	S01	05/14/1999	POT	FL		G	12	20		
	2500	37571	99.25	1900	14	526		1853		43.2	.62			N
VR014	02851	00297	C007	177052007001	S01	06/02/1999	SEM	FL		G		25		
	2800	75882	99	1600	17	1290		2172		41.5				
VR014	02851	00297	C007	177052007001	S02	08/09/1999	COM	FL		G	24			
		53261	99.17	1300	23	1225		2744						N
VR014	02851	00297	C007	177052007001	S03	12/25/1999	SEM	FL		G		14		
	3600	47726	5.83	3300	113	5393		7		53.7				
VR014	02851	00297	C007	177052007001	S03	03/29/2000	POT	FL		G	6	15		
	3650	246250	99.33	725	4	985		591		51	.6			N
VR014	02851	00297	C007	177052007000	S02	06/20/2000	SEM	FL		G		17		
		218304	36.11	1940	23	5021		13		52				
VR014	02851	00297	C007	177052007001	S04	11/06/2000	SEM	FL		G		24		
	1960	173077	23.53	1700	26	4500		8		53.9				
VR014	02851	00297	C008	177054110800	S01	12/29/1999	SEM	FL		G		64		
	500	381333	76.92	130	3	1144		10		54.5				

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WATER VOL	SI 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	C008	177054110800	S01	04/14/2000	POT	FL		G	11	64		
	500	1371000	83.33	137	1	1371		5	55		.62			N
VR014	02851	00297	C008	177054110800	S01	06/05/2000	SEM	FL		G		64		
	920	2844000	91.67	160	1	2844		11	52					
VR014	02851	00297	C008	177054110800	S01	12/17/2000	SEM	FL		G		64		
	920	355000	50	136	6	2130		6	52					
VR014	02851	00297	E001	177052007300	S03	06/28/1998	SEM	FL		G		64		
	722	299455	47.62	365	11	3294		10	54					
VR014	02851	00297	E001	177052007300	S03	12/07/1998	SEM	FL		G		64		
	518	317000	52.38	300	10	3170		11	55					
VR014	02851	00297	E001	177052007300	S03	05/21/1999	SEM	FL		G				
	512	151867	0	405	15	2278		0	55					
VR014	02851	00297	E001	177052007300	S03	05/18/2000	SEM	FL		G		99		
	500	9999999	99	154	0	3164		7						
VR014	02851	00297	E001	177052007300	S03	10/14/2000	SEM	FL		G		99		
	500	1505000	96	144	1	1505		24	54.4					
VR014	02851	00297	E002	177052007400	S02	05/17/1999	SEM	FL		G		38		
	1750	9999999	0	120	0	775		0						
VR014	02851	00297	E003	177052007600	S02	05/18/1999	SEM	FL		G		41		
	725	9999999	0	105	0	90		0						
VR014	02851	00297	E003	177052007600	S02	05/21/2000	SEM	FL		G		41		
	700	9999999	0	250	0	41		0						

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WATER VOL	SI 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	F001D	177052007900	D02	05/04/1998	SEM	FL		G		12		
	1950	9999999	99	1440	0	326		306						
VR014	02851	00297	F003	177052008400	S02	06/09/1998	SEM	FL		G		64		
	1220	9999999	99	960	0	1239		1						
VR014	02851	00297	F003	177052008400	S02	12/08/1998	SEM	FL		G		16		
	1160	9999999	99	900	0	1177		2						
VR014	02851	00297	F003	177052008400	S02	03/26/1999	POT	FL		G	6	14		
	1100	9999999	100	750	0	843		15		42.7	.57			N
VR014	02851	00297	F003	177052008400	S02	05/22/1999	SEM	FL		G		14		
	1100	365500	96.77	820	2	731		60		42				
VR014	02851	00297	G001	177054033900	S03	04/28/1998	SEM	FL		G		14		
	7500	26299	74.77	6920	164	4313		486		39.8				
VR014	02851	00297	G001	177054033900	S03	11/16/1998	SEM	FL		G		14		
	7500	19881	83.77	6690	160	3181		826		39				
VR014	02851	00297	G001	177054033900	S03	05/24/1999	SEM	FL		G		14		
	6550	21656	87.66	6350	154	3335		1094		48.2				
VR014	02851	00297	G001	177054033900	S03	05/26/2000	SEM	FL		G		16		
	6950	28409	94.22	5230	88	2500		1434		41.1				
VR014	02851	00297	G001	177054033900	S03	06/17/2002	SEM	FL		G		17		
	5220	155000	99	5110	12	1860		1681		48				
VR014	02851	00297	G001	177054033900	S03	06/06/2003	SEM	FL		G	24	18		
	5062	53400		4734	25	1335		1535		48			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
VR014	02851	00297	G002	177054034300	S04	01/12/2001	COM	FL		G	18	16		
		9999999	0	1560	0	2241		0						N
VR014	02851	00297	G003	177054034400	S03	03/09/1998	SEM	FL		G		64		
	625	1073000	88.89	285	1	1073		8	54					
VR014	02851	00297	G003	177054034400	S05	06/12/1999	POT	FL		G	19	55		
	690	151176	54.05	430	17	2570		20	53.9		.616			N
VR014	02851	00297	G003	177054034400	S05	06/17/1999	SEM	FL		G		64		
	690	452333	57.14	440	6	2714		8	56.7					
VR014	02851	00297	G003	177054034400	S05	06/18/2000	SEM	FL		G		64		
	600	693500	63.64	164	4	2774		7	52.7					
VR014	02851	00297	G003	177054034400	S05	11/06/2000	SEM	FL		G		99		
	542	278400	50	348	5	1392		5	55.7					
VR014	02851	00297	G004	177054034500	S03	03/02/1998	SEM	FL		G		11		
	7000	28057	94.52	6500	53	1487		915	41.5					
VR014	02851	00297	G004	177054034500	S08	11/15/1998	SEM	FL		G		11		
	7000	22625	96.18	6670	40	905		1006	53					
VR014	02851	00297	G004	177054034500	S08	05/24/1999	SEM	FL		G		11		
	6950	22164	92.92	6580	61	1352		800	41.4					
VR014	02851	00297	G004	177054034500	S08	05/26/2000	SEM	FL		G		11		
	6950	9999999	99	4502	0	140		792						
VR014	02851	00297	G004	177054034500	S08	06/17/2002	SEM	FL		G		26		
	4644	9999999	99	1720	0	323		2609						

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WATER VOL	SI 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	S03	02/03/1998	POT	FL		G	4	10		
	9565	14358	2.44	7950	240	3446		6	44		.64			
VR014	02851	00297	G005	177054086300	S03	04/28/1998	SEM	FL		G		11		
	9000	14293	33.33	6990	188	2687		94	43.6					
VR014	02851	00297	G005	177054086300	S03	11/29/1998	SEM	FL		G		10		
	8350	14059	44.11	6425	185	2601		146	44.2					
VR014	02851	00297	G005	177054086300	S03	05/24/1999	SEM	FL		G		10		
	8300	24552	84.36	5420	96	2357		518	43.9					
VR014	02851	00297	G005	177054086300	S03	05/26/2000	SEM	FL		G		12		
	8300	182000	96.72	3342	11	2002		324	43.9					
VR014	02851	00297	G005	177054086300	S03	10/29/2000	SEM	FL		G		12		
	0	258000	93.15	3281	5	1290		68	43.9					
VR014	02851	00297	H001	177054084200	S03	05/10/1998	SEM	FL		G		24		
	1790	9999999	0	1670	0	5002		0	43.6					
VR014	02851	00297	H001	177054084200	S03	11/09/1998	SEM	FL		G		25		
	1625	9999999	0	1480	0	3774		0						
VR014	02851	00297	H001	177054084200	S04	06/18/1999	SEM	FL		G		20		
	2200	9999999	99	2030	0	4393		2						
VR014	02851	00297	H001	177054084200	S04	07/19/1999	POT	FL		G	17	33		
		9999999	100	1375	0	6639		14			.605			N
VR014	02851	00297	H001	177054084200	S04	05/30/2000	SEM	FL		G		20		
	2040	9999999	99	450	0	1101		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		
VR014	02851	00297	H001	177054084200	S04	12/12/2000	SEM	FL		G		26		
	1789	9999999	0	475	0	480	0							
VR014	02851	00297	H002	177054083900	S03	05/26/1998	SEM	FL		G		41		
	1717	9999999	0	620	0	4794	0							
VR014	02851	00297	H002	177054083900	S03	11/08/1998	SEM	FL		G		41		
	1717	9999999	0	615	0	5005	0							
VR014	02851	00297	H002	177054083900	S03	05/22/1999	SEM	FL		G		41		
	1520	9999999	0	525	0	4429	0							
VR014	02851	00297	H002	177054083900	S03	05/30/2000	SEM	FL		G		48		
	1340	9999999	0	389	0	4182	0							
VR014	02851	00297	H002	177054083900	S03	12/12/2000	SEM	FL		G		64		
	1264	9999999	99	385	0	5707	47							
VR014	02851	00297	H002	177054083900	S03	05/26/2003	SEM	FL		G	24			
	1264	9999999		180	0	1819	0						110	N
VR014	02851	00297	H003	177054083800	S01	05/26/1998	SEM	FL		G		32		
	1634	9999999	99	875	0	1655	1776							
VR014	02851	00297	H003	177054083800	S01	11/07/1998	SEM	FL		G		32		
	1520	9999999	99	920	0	1041	1785							
VR014	02851	00297	H003	177054083800	S01	05/22/1999	SEM	FL		G		32		
	1550	9999999	99	860	0	1215	1824							
VR014	02851	00297	H003	177054083800	S01	05/30/2000	SEM	FL		G		32		
	1510	9999999	99	823	0	329	1890							

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WATER VOL	SI 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	05/27/2003	SEM	FL		G	24	36		
	1500	9999999		650	0	1200		1236					110	N
VR014	02851	00297	I001	177054041700	S02	06/12/2000	SEM	FL		G		99		
		9999999	99	1600	0	2000		787						
VR014	02851	00297	I001	177054041700	S03	12/18/2000	SEM	FL		G		64		
	450	9999999	0	110	0	536		0						
VR014	02851	00297	I001	177054041700	S03	12/19/2000	COM	FL		G	24	64		
		9999999	0	110	0	536		0						N
VR014	02851	00297	I002	177054108000	S01	10/28/1998	POT	FL		G	19	34		
	1900	20435	0	1438	108	2207		0	53		.63			N
VR014	02851	00297	I002	177054108000	S01	11/03/1998	SEM	FL		G		34		
	1900	65750	21.74	1440	36	2367		10	53					
VR014	02851	00297	I002	177054108000	S01	05/17/1999	SEM	FL		G		34		
	1720	134828	89.22	810	29	3910		240	49.7					
VR014	02851	00297	I002	177054108000	S01	05/29/2000	SEM	FL		G		34		
	2007	95548	87.14	515	31	2962		210	44					
VR014	02851	00297	J001	177054113900	S01	08/01/2001	COM	FL		G	24	14		
		9999999	0	1237	0	1262		0						N
VR014	02851	00297	J001	177054113900	S01	05/24/2002	SEM	FL		G		50		
	1080	618400	80	363	5	3092		20	42.6					
VR014	02851	00297	J001	177054113900	S01	06/27/2003	SEM	FL		G	24			
	1080	9999999		170	0	3236		13					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
WC045	01834	00299	019	177004089100	S01	02/12/1998	POT	FL		G	7	19		
	2750	9999999	100	600	0	219		511			.6			
WC045	01834	00299	019	177004089101	S01	02/06/2001	POT	FL		G	24	15		
	3250	89093	0	3230	43	3831		0	48.8		.65			N
WC045	01834	00299	019	177004089100	S01	05/16/2001	SEM	FL		G		16		
	3075	182154	0	2985	26	4736		0	48.8					
WC045	01834	00299	019	177004089100	S01	11/18/2001	SEM	FL		G		16		
	2500	148083	96.58	1500	24	3554		678	48.7					
WC045	01834	00299	019	177004089101	S02	05/10/2002	SEM	FL		G		12		
	2750	25091	0	1250	44	1104		0	44					
WC045	01834	00299	020	177004113501	S01	12/20/2002	COM	FL		G	24	30		
	10150	236984	15.79	9430	128	30334		24	44.5					N
WC045	01834	00299	020	177004113501	S01	12/31/2002	POT	FL		G	24	31		
	10200	239190	9.35	9352	126	30138		13	45.7		.61			N
WC045	01834	00299	020	177004113501	S01	06/21/2003	SEM	FL		G		30		
	9785	280114	18.56	8969	79	22129		18	44.5					
WC045	01834	00299	020	177004113501	S01	11/19/2003	SEM	FL				36		
	7990	304329	55.5	7069	85	25868		106	42.8					
WC045	01834	00299	A001	177000002702	S03	06/21/1998	SEM	GL		G		26		
	1200	4059	98.05	300	17	69		857	37.5					
WC045	01834	00299	A001	177000002702	S03	11/11/1998	SEM	GL		G		26		
	1100	0	92.05	260	72	0		834	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
WC045	01834	00299	A001	177000002702	S03	06/14/1999	SEM	GL		G		20		
	780	0	91.99	300	62	0		712		37.6				
WC045	01834	00299	A001	177000002702	S03	12/03/1999	SEM	FL		G		28		
	3050	84748	.89	2695	111	9407		1		52.1				
WC045	01834	00299	A001	177000002702	S04	06/19/2000	SEM	FL		G		23		
	2850	96429	99	970	7	675		1639		51.3				
WC045	01834	00299	A001	177000002702	S04	12/26/2000	SEM	FL		G		15		
	1350	5	0	1210	1903	10		0		55.9				
WC045	01834	00299	A001	177000002702	S05	05/13/2001	SEM	FL		G		15		
	1350	9999999	0	500	0	557		0						
WC045	01834	00299	A001	177000002702	S05	07/21/2001	POT	FL		G	24	15		
	650	9999999	0	350	0	325		0		55.1	.6			N
WC045	01834	00299	A001	177000002702	S06	05/26/2002	SEM	FL		G		10		
	1500	653	0	1225	493	322		0		50.7				
WC045	01834	00299	A001	177000002702	S06	11/02/2002	SEM	FL		G		13		
	1560	543	37.26	850	293	159		174		38.6				
WC045	01834	00299	A001	177000002702	S06	05/04/2003	SEM	FL		G		16		
	1800	692	59.26	745	198	137		288		38.6				
WC045	01834	00299	A001	177000002702	S06	11/02/2003	SEM	FL				16		
	1680	882	74.86	560	93	82		277		38.5				
WC045	01834	00299	B019A	177004073800	D04	12/09/1998	SEM	FL		G		13		
	1520	0	50	410	2	0		2		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		
WC045	01834	00299	B019D	177004073800	D05	06/29/1998	SEM	GL		O		19		
	3100	9999999	99	600	0	395	674							
WC045	01834	00300	010D	177000002300	D04	12/26/2000	SEM	FL		G		10		
	1100	518	12.1	930	247	128	34	35.1						
WC045	01834	00300	018	177004079900	D04	06/27/1998	SEM	GL		G		20		
	1500	9999999	0	900	0	1878	0							
WC045	01834	00300	018	177004079900	D04	11/29/1998	SEM	FL		G		20		
	1000	9999999	99	790	0	2	11							
WC045	01834	00300	018	177004079900	D04	05/13/1999	SEM	FL		G		208		
	1000	199375	33.33	700	8	1595	4	38.1						
WC045	01834	00300	018	177004079900	D04	12/24/1999	SEM	FL		G		20		
	1220	29522	4.17	340	23	679	1	37.4						
WC045	01834	00300	018	177004079900	D04	06/30/2000	SEM	FL		G		20		
	1250	93000	0	180	1	93	0							
WC045	01834	00300	020	177004099900	D01	01/03/1999	POT	FL		G	24	28		
	1400	109167	28.57	700	30	3275	12	57.5	.601					N
WC045	01834	00300	020	177004099900	D01	06/13/1999	SEM	FL		G		18		
	1250	244000	72	1080	7	1708	18	49.6						
WC045	01834	00300	020	177004099900	D01	11/13/1999	SEM	FL		G		19		
	940	195333	76	610	6	1172	19	55.6						
WC045	01834	00300	020	177004099900	D01	06/20/2000	SEM	FL		G		44		
	680	222000	0	290	5	1110	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
WC045	01834	00300	020	177004099900	D01	12/26/2000	SEM	FL		G		44		
	510	9999999	0	270	0	0		0						
WC045	01834	00300	020	177004099900	D01	05/30/2001	SEM	FL		G		27		
	620	200333	0	370	6	1202		0		57.3				
WC045	01834	00300	020	177004099900	D01	11/26/2001	SEM	FL		G		12		
	1600	9999999	99	1275	0	522		390		51.1				
WC045	01834	00300	020	177004099900	D01	05/13/2002	SEM	FL		G		11		
	2900	32714	97.67	1150	7	229		293		51.2				
WC045	01834	00300	020D	177004099900	D02	01/04/1999	POT	FL		G	24	25		
	3000	55055	0	2075	145	7983		0		50.5	.596			N
WC045	01834	00300	020D	177004099900	D02	06/24/1999	SEM	FL		G		25		
	2770	62129	0	2050	116	7207		0		50.7				
WC045	01834	00300	020D	177004099900	D02	11/18/1999	SEM	FL		G		31		
	2550	74048	86.34	1200	62	4591		392		51.6				
WC045	01834	00300	C001	177004100100	S01	12/03/1998	POT	FL		G	24	11		
	3050	64473	0	2320	112	7221		0		51.5	.662			N
WC045	01834	00300	C001	177004100100	S02	05/16/1999	SEM	FL		G		221		
	2900	56862	.81	2500	123	6994		1		51				
WC045	01834	00300	C001	177004100100	S03	07/17/2000	POT	FL		G	24	48		
	1100	200385	0	680	26	5210		0		55.2	.595			N
WC045	01834	00300	C001	177004100100	S03	12/26/2000	SEM	FL		G		44		
	1170	152267	0	530	30	4568		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		
WC045	01834	00300	C001	177004100100	S03	05/01/2001	SEM	FL		G		44		
	1020	149750	11.11	540	24	3594	3	59.2						
WC045	01834	00300	C001	177004100100	S03	11/03/2001	SEM	FL		G		32		
	960	182944	0	490	18	3293	0	53						
WC045	01834	00300	C001	177004100100	S03	05/31/2002	SEM	FL		G		30		
	890	142944	0	440	18	2573	0	53.7						
WC045	01834	00300	C001	177004100100	S03	11/29/2002	SEM	FL		G		30		
	760	254200	33.33	400	10	2542	5	57.3						
WC045	01834	00300	C001	177004100100	S03	05/19/2003	SEM	FL		G		30		
	740	239200	0	680	10	2392	0	57.3						
WC045	01834	00300	C001	177004100100	S03	11/29/2003	SEM	FL				30		
	740	192222	0	345	9	1730	0	56.2						
WC045	01834	00300	C002D	177004100700	D05	04/13/1999	POT	FL		G	24	24		
	2800	57163	0	1620	80	4573	0	51.5		.596				N
WC045	01834	00300	C002D	177004100700	D02	05/19/1999	SEM	FL		G		221		
	2900	59929	0	1620	85	5094	0	50.6						
WC045	01834	00300	C003	177004103900	S01	06/01/2000	SEM	FL		G		28		
	970	2959000	99	610	1	2959	138	57.3						
WC045	01834	00300	C003	177004103900	S01	12/26/2000	SEM	FL		G		28		
	500	9999999	0	245	0	1	0							
WC045	01834	00300	C003	177004103900	S01	05/12/2001	SEM	FL		G		20		
	1000	9999999	0	240	0	159	0							

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WATER VOL	SI 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	015	177004097300	S01	04/08/1998	POT	FL		G	24	40		
	6400	23698	0	4450	622	14740	0	43.6	.65					
WC045	01834	00301	015	177004097300	S01	06/30/1998	SEM	FL		G		23		
	6335	26357	0	1750	569	14997	0	44						
WC045	01834	00301	015	177004097300	S01	12/14/1998	SEM	FL		G		24		
	5050	30	2.38	3650	534	16	13	45.2						
WC045	01834	00301	015	177004097300	S01	06/24/1999	SEM	FL		G		34		
	4400	42997	8.52	2625	365	15694	34	45.7						
WC045	01834	00301	015	177004097300	S01	12/25/1999	SEM	FL		G		26		
	3700	43537	94.61	2700	41	1785	720	38.1						
WC045	01834	00301	015	177004097300	S01	12/26/2000	SEM	FL		G		18		
	2250	59	98.78	1910	17	1	1379							
WC045	01834	00301	015	177004097300	S02	07/31/2001	POT	FL		G	24	18		
	1925	70167	99.37	1730	6	421	952	45	.6					N
WC045	01834	00301	015	177004097300	S02	11/14/2001	SEM	FL		G		18		
	2200	82143	99	1600	7	575	1516	47.3						
WC045	01834	00301	015	177004097300	S02	05/27/2002	SEM	FL		G		18		
	2000	110500	99	1600	4	442	1497	47.3						
WC045	01834	00301	015	177004097300	S02	11/15/2002	SEM	FL		G		18		
	2000	68600	99	1500	5	343	1669	47.3						
WC045	01834	00301	015	177004097300	S02	06/05/2003	SEM	FL		G		15		
	2000	85000	99	1900	3	255	1172	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
WC045	01834	00301	015	177004097300	S02	11/04/2003	SEM	FL				12		
	1975	9999999	0	1900	0	604		0						
WC045	01834	00301	016	177004108700	S01	11/05/2001	SEM	FL		G		15		
	2180	66667	98.81	1400	9	600		747		50				
WC045	01834	00301	016	177004108700	S02	05/28/2002	POT	FL		O	24	10		
	1350	693	9.55	1100	303	210		32		38.5	.6			N
WC045	01834	00301	016	177004108700	S01	05/30/2002	SEM	FL		G		10		
	1350	704	12.64	1100	318	224		46		38.5				
WC045	01834	00301	016	177004108700	S02	05/10/2003	SEM	FL		O		13		
	1800	715	36.89	750	337	241		197		37.2				
WC045	01834	00301	A010	177000002801	S01	12/10/1999	SEM	FL		O		9		
	2800	66094	0	2700	32	2115		0		51.3				
WC045	01834	00301	A010	177000002801	S01	06/05/2000	SEM	FL		O		13		
	2840	61135	5.13	2350	37	2262		2		56.8				
WC045	01834	00301	A011	177000037600	S06	06/27/1998	SEM	GL		O		14		
	1100	560	83.82	450	116	65		601		36.7				
WC045	01834	00301	A011	177000037600	S06	06/15/1999	SEM	GL		O		16		
	1100	653	88.58	360	98	64		760		32.5				
WC045	01834	00301	A011	177000037600	S06	12/06/1999	SEM	GL		O		16		
	1080	315	86.1	250	92	29		570		33.1				
WC045	01834	00301	A011	177000037600	S06	06/26/2000	SEM	GL		O		16		
	1080	347	88.3	310	101	35		762		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
WC045	01834	00301	A011	177000037600	S06	12/26/2000	SEM	FL		O		16		
	1020	0	83.66	330	109	0		558		33.7				
WC045	01834	00301	A011	177000037600	S06	05/14/2001	SEM	FL		O		16		
	980	0	87.99	320	101	0		740		37				
WC045	01834	00301	A011	177000037600	S06	07/22/2001	POT	FL		O	24	16		
	980	427	90.06	320	82	35		743		35.3	.6			N
WC045	01834	00301	A011	177000037600	S06	11/06/2001	SEM	FL		O		16		
	980	356	88.96	340	87	31		701		33.1				
WC045	01834	00301	A011	177000037600	S06	05/02/2002	SEM	FL		O		14		
	980	492	89.05	360	59	29		480		35.3				
WC045	01834	00301	A011	177000037600	S06	11/04/2002	SEM	FL		O		16		
	1050	389	87.97	370	54	21		395		36.5				
WC045	01834	00301	A011	177000037600	S06	05/31/2003	SEM	GL		O		48		
	975	3257	94.41	300	35	114		591		36.5				
WC045	01834	00301	A011	177000037600	S06	11/03/2003	SEM	GL				48		
	875	0	89.7	280	69	0		601		33.1				
WC045	01834	00301	B016	177004074200	S05	11/04/2003	SEM	FL				14		
	2050	1649	74.14	1200	211	348		605		35.7				
WC045	01834	00301	B020B	177004089200	D03	12/25/1999	SEM	GL		O		32		
	1950	2286	94.89	265	7	16		130		39.9				
WC045	01834	00301	B020D	177004089200	D02	06/21/1998	SEM	GL		O		30		
	2200	175500	98.78	300	2	351		162		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
WC045	01834	00301	B020D	177004089200	D02	11/17/1998	SEM	GL		O		16		
	1100	0	92	380	12	0		138		39.9				
WC045	01834	00301	B020D	177004089200	D02	05/31/1999	POT	GL		O	24	37		
	1850	29429	95.24	280	7	206		140		39.9	.6			N
WC045	01834	00301	B020D	177004089200	D02	07/01/1999	SEM	GL		O		37		
	1850	29429	95.04	290	7	206		134		39.9				
WC045	01834	00301	B020D	177004089200	D02	06/24/2000	SEM	GL		O		32		
	1240	3250	95.96	280	4	13		95		39.7				
WC045	01834	00301	B020D	177004089200	D02	12/26/2000	SEM	FL		O		32		
	1140	0	96.72	280	4	0		118		38.7				
TS000	00078	00310	001	177070005000	S02	12/25/1998	SEM	FL		G		25		
	2307	9999999	99	1005	0	1080		1553						
TS000	00078	00310	004	177070005300	S03	12/25/1998	SEM	FL		G		128		
	1250	9999999	99	448	0	1897		867						
TS000	00078	00310	004	177070005300	S03	06/12/1999	SEM	FL		G	24	128	0	0
0	1080	1652000		432	1	1652		790		52.4	0		0	N
TS000	00078	00310	004	177070005300	S03	04/02/2000	SEM	FL		G	24	29	0	0
0	1080	9999999		528	0	1284		770	0		0		528	N
TS000	00078	00310	004	177070005300	S03	06/01/2001	SEM	FL		G	24	33		
	1080	9999999		460	0	1053		791	0				460	N
TS000	00078	00310	004	177070005300	S03	08/23/2001	POT	FL		G	4	33		
	1080	9999999	100	477	0	958		727			.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
TS000	00078	00310	004	177070005300	S03	12/22/2001	SEM	FL		G	24	33		
	1400	9999999		487	0	1637		655	0				487	N
TS000	00078	00310	004	177070005300	S03	09/07/2002	SEM	FL		G	24	30		
	1330	9999999		692	0	2540		642					544	N
TS000	00078	00310	005	177070005400	S04	01/23/1999	COM	FL		G	24	15		
	3000	9999999	100	2834	0	2393		2						N
TS000	00078	00310	005	177070005400	S04	01/24/1999	POT	GL		G	4	15		
	3000	9999999	100	2560	0	3006		5			.65			N
TS000	00078	00310	005	177070005400	S04	06/03/1999	SEM	FL		G	24	15	0	0
0	2881	9999999		1431	0	2883		468	0		0		0	N
TS000	00078	00310	007	177070005600	S04	12/06/1998	SEM	FL		G		128		
	700	795800	78.26	317	5	3979		18	47.2					
TS000	00078	00310	007	177070005600	S04	06/04/1999	SEM	FL		G	24	128	0	0
0	700	365800		303	10	3658		10	47.2		0		0	N
TS000	00078	00310	007	177070005600	S04	04/23/2000	SEM	FL		G	24	128	0	0
0	700	9999999		294	0	3139		40	0		0		294	N
TS000	00078	00310	007	177070005600	S04	06/28/2001	SEM	FL		G	24	128		
	700	9999999		274	0	2694		32	0				274	N
TS000	00078	00310	007	177070005600	S04	12/01/2001	SEM	FL		G	24	128		
	700	9999999		262	0	2665		35	0				262	N
TS000	00078	00310	007	177070005600	S04	06/19/2002	SEM	FL		G	24	128		
	700	9999999		199	0	3210		0					199	N

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WATER VOL	SI 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	09/07/2002	SEM	FL		G	24	128		
	700	9999999		200	0	3112	0						200	N
TS000	00078	00310	007	177070005600	S04	04/10/2003	SEM	FL			24	128		
	700	9999999		162	0	2015	0						162	N
TS000	00078	00310	008	177070005700	S02	12/04/1998	SEM	FL		G		42		
	466	395800	61.54	296	5	1979	8	52.1						
TS000	00078	00310	008	177070005700	S02	06/19/1999	SEM	FL		G	24	42	0	0
0	466	341800		278	5	1709	5	52.1	0				0	N
TS000	00078	00310	008	177070005700	S02	04/27/2000	SEM	FL		G	24	22	0	0
0	466	9999999		274	0	1389	15	0	0				268	N
TS000	00078	00310	008	177070005700	S02	06/14/2001	SEM	FL		G	24	128		
	466	9999999		144	0	1267	4	0					144	N
TS000	00078	00310	008	177070005700	S02	12/05/2001	SEM	FL		G	24	128		
	466	9999999		153	0	1352	19	0					143	N
TS000	00078	00310	017	177070006600	S04	12/02/1998	SEM	FL		G		18		
	1760	9999999	99	949	0	1976	3							
TS000	00078	00310	017	177070006600	S04	06/05/1999	SEM	FL		G	24	20	0	0
0	1760	9999999		589	0	1611	3	0	0				0	N
TS000	00078	00310	027	177070007600	S03	12/21/1998	SEM	FL		G		128		
	1123	417571	61.11	363	7	2923	11	47.8						
TS000	00078	00310	027	177070007600	S03	06/05/1999	SEM	FL		G	24	128	0	0
0	1123	9999999		121	0	1048	35	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	036	177070008500	S03	12/13/1998	SEM	FL		G		128		
	2024	9999999	0	168	0	734		0						
TS000	00078	00310	036	177070008500	S03	06/02/1999	SEM	FL		G	24	128	0	0
0	2024	9999999		151	0	688		0	0	0			0	N
TS000	00078	00310	036	177070008500	S03	04/20/2000	SEM	FL		G	24	128	0	0
0	580	9999999		151	0	677		0	0	0			151	N
TS000	00078	00310	036	177070008500	S03	06/01/2001	SEM	FL		G	24	128		
	580	9999999		117	0	555		0	0				117	N
TS000	00078	00310	036	177070008500	S03	12/01/2001	SEM	FL		G	24	128		
	2006	9999999		114	0	531		25	0				114	N
TS000	00078	00310	036	177070008500	S03	05/23/2002	SEM	FL		G	24	128		
	2006	9999999		106	0	557		0					106	N
TS000	00078	00310	036	177070008500	S03	04/04/2003	SEM	FL			24	128		
	1153	9999999		416	0	1147		0					416	N
TS000	00078	00310	042	177070031200	S05	12/13/1998	SEM	FL		G		128		
	1918	9999999	99	129	0	283		294						
TS000	00078	00310	042	177070031200	S05	06/24/1999	SEM	FL		G	24	128	0	0
0	1918	9999999		123	0	240		299	0	0			0	N
TS000	02312	00310	046D	177070045900	D02	12/12/1998	SEM	FL		G		128		
	563	9999999	99	117	0	872		3						
TS000	02312	00310	046D	177070045900	D02	06/03/1999	SEM	FL		G	24	128	0	0
0	563	9999999		114	0	789		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		
TS000	02312	00310	046D	177070045900	D02	04/07/2000	SEM	FL		G	24	128	0	0
0	563	9999999		102	0	614	2	0	0		102	N		
TS000	02312	00310	046D	177070045900	D02	06/14/2001	SEM	FL		G	24	128		
	563	9999999		86	0	71	0	0			86	N		
TS000	03407	00310	048	177074039700	S02	12/10/1998	SEM	FL		G		64		
	1399	9999999	0	138	0	859	0							
TS000	03407	00310	049D	177070039200	D02	12/10/1998	SEM	FL		G		128		
	487	9999999	0	163	0	1961	0							
TS000	03407	00310	049D	177070039200	D02	06/02/1999	SEM	FL		G	24	128	0	0
0	487	9999999		159	0	1696	0	0	0		0	N		
TS000	03407	00310	049D	177070039200	D02	04/23/2000	SEM	FL		G	24	128	0	0
0	200	9999999		140	0	1502	0	0	0		140	N		
TS000	03407	00310	049D	177070039200	D02	06/01/2001	SEM	FL		G	24	128		
	200	9999999		101	0	660	0	0			101	N		
TS000	03407	00310	049D	177070039200	D02	12/13/2001	SEM	FL		G	24	128		
	200	9999999		103	0	480	0	0			103	N		
TS000	03407	00310	049D	177070039200	D02	06/16/2002	SEM	FL		G	24	128		
	200	9999999		102	0	480	0				102	N		
TS000	03407	00310	051D	177070039300	D02	12/11/1998	SEM	FL		G		128		
	547	9999999	0	117	0	1886	0							
TS000	03407	00310	051D	177070039300	D02	06/02/1999	SEM	FL		G	24	128	0	0
0	547	9999999		120	0	1637	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		
TS000	03407	00310	051D	177070039300	D02	04/23/2000	SEM	FL		G	24	128	0	0
0	195	9999999		100	0	1095	0	0	0			100		N
TS000	03407	00310	051D	177070039300	D02	06/19/2001	SEM	FL		G	24	128		
	195	9999999		119	0	745	0	0				119		N
TS000	03407	00310	051D	177070039300	D02	12/13/2001	SEM	FL		G	24	128		
	200	9999999		104	0	1509	11	0				104		N
TS000	03407	00310	051D	177070039300	D02	06/16/2002	SEM	FL		G	24	128		
	200	9999999		101	0	1449	14					101		N
TS000	03407	00310	051D	177070039300	D02	12/27/2002	SEM	FL		G	24	128		
	175	9999999		96	0	978	16					96		N
TS000	03407	00310	051D	177070039300	D02	04/05/2003	SEM	FL			24	128		
	175	9999999		96	0	592	0					96		N
TS000	03151	00310	053	177070038900	S03	08/14/1998	COM	FL		G	24	8		
		315154	0	949	13	4097	0							N
TS000	03151	00310	053	177070038900	S03	12/16/1998	SEM	FL		G		22		
	1235	950600	90.57	1064	5	4753	48	46.8						
TS000	03151	00310	053	177070038900	S03	06/19/1999	SEM	FL		G	24	24	0	0
0	1235	114000		919	23	2622	173	46.8	0			0		N
TS000	03151	00310	053	177070038900	S03	04/02/2000	SEM	FL		G	24	23	0	0
0	1149	9999999		874	0	1976	389	0	0			874		N
TS000	03151	00310	053	177070038900	S03	06/01/2001	SEM	FL		G	24	44		
	1149	9999999		199	0	1336	1182	0				199		N

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WATER VOL	SI 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	10/11/2001	POT	FL		G	4	44		
	710	9999999	100	235	0	1368		1185			.65			N
TS000	03151	00310	053	177070038900	S03	09/07/2002	SEM	FL		G	24	24		
	1312	9999999		923	0	1814		463					539	N
TS000	03151	00310	053	177070038900	S03	04/10/2003	SEM	FL			24	24		
	1312	9999999		539	0	707		366					424	N
TS000	03407	00310	061	177070048000	S03	12/09/1998	SEM	FL		G		128		
	485	9999999	0	159	0	1038		0						
TS000	03407	00310	061	177070048000	S03	06/11/1999	SEM	FL		G	24	128	0	0
0	485	9999999		152	0	855		0	0		0		0	N
TS000	03407	00310	061	177070048000	S03	04/21/2000	SEM	FL		G	24	128	0	0
0	192	9999999		144	0	798		24	0		0		144	N
TS000	03407	00310	061	177070048000	S03	06/03/2001	SEM	FL		G	24	128		
	192	9999999		124	0	989		0	0				124	N
TS000	00078	00310	062	177070049700	S04	12/17/1998	SEM	FL		G		128		
	2380	9999999	99	201	0	495		842						
TS000	00078	00310	063D	177070050500	D02	12/02/1998	SEM	FL		G		128		
	637	9999999	99	167	0	1557		10						
TS000	00078	00310	063D	177070050500	D02	06/04/1999	SEM	FL		G	24	128	0	0
0	637	9999999		159	0	1418		9	0		0		0	N
TS000	00078	00310	063D	177070050500	D02	04/10/2000	SEM	FL		G	24	128	0	0
0	637	9999999		133	0	940		9	0		0		133	N

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WATER VOL	SI 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	12/18/2000	POT	FL		G	4	128		
	393	9999999	0	95	0	68		0			.65			N
TS000	03407	00310	070	177072006400	S02	12/11/1998	SEM	FL		G		36		
	1568	9999999	0	131	0	577		0						
TS000	03407	00310	070	177072006400	S02	06/18/1999	SEM	FL		G	24	128	0	0
0	1568	9999999		133	0	495		0	0	0			0	N
TS000	03407	00310	070	177072006400	S02	04/04/2000	SEM	FL		G	24	128	0	0
0	1568	9999999		106	0	469		0	0	0			106	N
TS000	03407	00310	070	177072006400	S02	06/19/2001	SEM	FL		G	24	128		
	269	9999999		118	0	379		0	0				118	N
TS000	00078	00310	072	177072006900	S02	12/07/1998	SEM	GL		O		128		
		352	92.01	128	88	31		1014	36.1					
TS000	00078	00310	072	177072006900	S02	06/22/1999	SEM	GL		O	24	128	0	0
0		358		124	81	29		1084	36.1		0			N
TS000	00078	00310	072	177072006900	S02	04/28/2000	SEM	GL		O	24	128	0	0
0		350		110	80	28		1263	36.1		0			N
TS000	00078	00310	072	177072006900	S02	06/01/2001	SEM	GL		O	24	128		
		234		126	77	18		1206	41					N
TS000	00078	00310	072	177072006900	S02	12/20/2001	SEM	GL		O	24	128		
		370		123	27	10		1340	41					N
TS000	00078	00310	072	177072006900	S02	06/19/2002	SEM	FL		O	24	8		
	1053	356		121	45	16		1469	36.1				121	N

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WATER VOL	SI 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	09/07/2002	SEM	GL		O	24	128		
	1053	345		142	58	20		1381	36.1			142	N	
TS000	00078	00310	072	177072006900	S02	04/03/2003	SEM	GL			24	128		
	1053	367		131	30	11		1487				131	N	
TS000	00078	00310	072	177072006900	S03	08/07/2003	POT	FL		O	4	20		
	1940	1883	69.93	780	163	307		379	36.1	.6			N	
TS000	00078	00310	074	177074012000	D05	12/11/1998	SEM	FL		G		64		
	2521	9999999	99	249	0	2319		35						
TS000	00078	00310	074	177074012000	D05	06/02/1999	SEM	FL		G	24	64	0	0
0	2521	9999999		273	0	2367		9	0	0		0	N	
TS000	00078	00310	074	177074012000	D05	04/05/2000	SEM	FL		G	24	64	0	0
0	2490	9999999		261	0	2251		0	0	0		255	N	
TS000	00078	00310	074	177074012000	D05	06/15/2001	SEM	FL		G	24	64		
	2490	9999999		128	0	312		16	0			126	N	
TS000	00078	00310	076	177074014000	S02	12/16/1998	SEM	GL		O		128		
		350	72	633	685	240		1761	29.1					
TS000	00078	00310	076	177074014000	S02	06/28/1999	SEM	FL		O	24	128	0	0
0		1183		734	819	969		1740	29.1	0			N	
TS000	00078	00310	076	177074014000	S02	04/20/2000	SEM	GL		O	24	128	0	0
0		353		616	187	66		305	29.1	0			N	
TS000	00078	00310	076	177074014000	S02	06/02/2001	SEM	GL		O	24	128		
		349		626	704	246		1496	33.4				N	

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WATER VOL	SI 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	08/25/2001	POT	FL		O	4	128		
	1107	1614	79.01	615	490	791		1845		29.1	.65			N
TS000	00078	00310	076	177074014000	S02	12/26/2001	SEM	GL		O	24	128		
		351		563	470	165		1488		33.4				N
TS000	00078	00310	076	177074014000	S02	06/20/2002	SEM	FL		O	24	128		
	1107	349		416	335	117		1526		29.1			416	N
TS000	00078	00310	076	177074014000	S02	09/07/2002	SEM	GL		O	24	128		
	1107	350		520	428	150		1711		29.1			520	N
TS000	00078	00310	076	177074014000	S02	04/06/2003	SEM	GL			24	128		
	1107	351		447	373	131		1592					447	N
TS000	00078	00310	081	177074019900	S06	03/07/1998	POT	FL		G	5	15		
	2705	2106000	66.67	1580	1	2106		2		53.1	.65			N
TS000	00078	00310	081	177074019900	S06	03/11/1998	COM	FL		G	24	15		
	2705	9999999	100	851	0	1312		4						N
TS000	00078	00310	082	177074021000	S07	01/10/1998	POT	FL		G	7	16		
	2325	9999999	100	2111	0	4236		2			.65			
TS000	00078	00310	084	177074027900	D05	07/04/1998	POT	FL		G	8	20		
	1950	9999999	100	1733	0	5361		1			.65			N
TS000	00078	00310	084	177074027900	D05	07/05/1998	COM	FL		G	24	20		
	1950	9999999	100	1718	0	5578		1						N
TS000	00078	00310	084	177074027900	D05	12/14/1998	SEM	FL		G		26		
	1950	9999999	99	788	0	4872		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	084	177074027900	S06	03/08/1999	COM	FL		G	24	21		
	2300	9999999	0	1013	0	2316		0						N
TS000	00078	00310	084	177074027900	S06	06/12/1999	SEM	FL		G	24	22	0	0
0	2300	9999999		442	0	1823		0	0	0			0	N
TS000	00078	00310	084	177074027900	S06	04/22/2000	SEM	FL		G	24	128	0	0
0	1957	9999999		111	0	256		0	0	0			111	N
TS000	00078	00310	084	177074027900	S07	07/27/2000	COM	FL		G	24	24		
	1900	9999999	0	177	0	455		0						N
TS000	00078	00310	084	177074027900	S07	08/18/2000	POT	FL		G	24	26		
	1900	9999999	0	164	0	592		0		.65				N
TS000	00078	00310	084	177074027900	S08	06/28/2001	POT	FL		G	7	18		
	1760	9999999	0	969	0	2606		0		.65				N
TS000	00078	00310	084	177074027900	S08	06/28/2001	SEM	FL		G	24	18		
	1760	9999999		969	0	2606		0	0				969	N
TS000	00078	00310	084	177074027900	S08	12/06/2001	SEM	FL		G	24	10		
	1750	9999999		1402	0	685		82	0				125	N
TS000	00078	00310	086	177074028400	S02	12/26/1998	SEM	FL		G		128		
	1129	294917	33.33	301	12	3539		6	41.1					
TS000	00078	00310	086	177074028400	S02	06/19/1999	SEM	FL		G	24	128	0	0
0	1129	521833		287	6	3131		11	41	0			0	N
TS000	00078	00310	086	177074028400	S02	04/27/2000	SEM	FL		G	24	128	0	0
0	1129	9999999		287	0	2609		18	0	0			287	N

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WATER VOL	SI 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	06/19/2001	SEM	FL		G	24	26		
	1129	9999999		320	0	1489	0	0				320	N	
TS000	00078	00310	086	177074028400	S02	08/26/2001	POT	FL		G	4	96		
	1129	9999999	100	205	0	2565	26			.65			N	
TS000	00078	00310	086	177074028400	S02	12/15/2001	SEM	FL		G	24	96		
	1129	9999999		204	0	3088	17	0				204	N	
TS000	00078	00310	086	177074028400	S02	06/20/2002	SEM	FL		G	24	96		
	360	9999999		199	0	2943	0					199	N	
TS000	00078	00310	086	177074028400	S02	09/08/2002	SEM	FL		G	24	96		
	360	9999999		196	0	2923	17					196	N	
TS000	00078	00310	086	177074028400	S02	04/10/2003	SEM	FL			24	96		
	400	9999999		201	0	2753	0					201	N	
SM239	03407	00310	091	177074047800	S02	12/17/1998	SEM	FL		G		86		
	1761	916143	71.77	1090	35	32065	89	50.2						
TS000	03407	00310	094	177074039600	S04	12/27/1998	SEM	FL		G		128		
	2010	9999999	99	471	0	4002	5							
TS000	03407	00310	094	177074039600	S04	06/18/1999	SEM	FL		G	24	128	0	0
0	2010	9999999		171	0	4266	0	0	0			0	N	
TS000	03407	00310	094	177074039600	S04	04/21/2000	SEM	FL		G	24	128	0	0
0	1753	9999999		156	0	3419	0	0	0			156	N	
TS000	03407	00310	094	177074039600	S04	06/01/2001	SEM	FL		G	24	128		
	1753	9999999		132	0	2452	3	0				132	N	

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WATER VOL	SI 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	12/15/2001	SEM	FL		G	24	128		
	1753	9999999		259	0	2290		16	0			259	N	
TS000	03407	00310	094	177074039600	S04	06/19/2002	SEM	FL		G	24	128		
	1753	9999999		445	0	2003		0				445	N	
TS000	03407	00310	094	177074039600	S04	09/07/2002	SEM	FL		G	24	128		
	1675	9999999		461	0	2021		28				461	N	
TS000	03407	00310	094	177074039600	S04	04/04/2003	SEM	FL			24	128		
	1675	9999999		456	0	1986		18				456	N	
SM236	03407	00310	100	177074040700	S02	10/24/2000	POT	FL		G	6	13		
	1695	9999999	100	1641	0	2189		11	32.3	.65			N	
SM236	03407	00310	100	177074040700	S02	06/11/2001	SEM	FL		G		15		
	1563	9999999	99	1215	0	1904		104						
SM236	03407	00310	106	177074042500	S01	12/06/1998	SEM	GL		O		58		
		1399	82.99	324	263	368		1283	31.4					
SM236	03407	00310	106	177074042500	S01	06/18/1999	SEM	GL		O	24	128	0	0
0		849		345	279	237		1465	31.4	0			N	
SM236	03407	00310	106	177074042500	S01	04/23/2000	SEM	GL		O	24	128	0	0
0		850		300	140	119		938	31.4	0			N	
SM236	03407	00310	106	177074042500	S01	10/24/2000	POT	FL		O	4	64		
	2700	849	81.03	294	199	169		850	31.4	.65			N	
SM236	03407	00310	106	177074042500	S01	06/23/2001	SEM	GL		O	24	128		
		853		306	95	81		768	35.9				N	

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WATER VOL	SI 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	S01	12/27/2001	SEM	GL		O	24	128		
		859		320	64	55		430	35.9					N
SM236	03407	00310	106	177074042500	S01	06/27/2002	SEM	FL		O	24	128		
	924	841		263	63	53		459	31.4			263		N
SM236	03407	00310	106	177074042500	S01	12/29/2002	SEM	GL		O	24	128		
	1091	899		254	99	89		890	31.4			254		N
SM236	03407	00310	106	177074042500	S01	03/26/2003	SEM	GL			24	128		
	1091	855		245	76	65		683	31.4			245		N
TS000	03407	00310	114	177074044800	S03	12/04/1998	SEM	FL		G		128		
	660	9999999	99	276	0	4817		16						
TS000	03407	00310	114	177074044800	S03	06/07/1999	SEM	FL		G	24	128	0	0
0	660	370417		262	12	4445		12	47	0		0		N
TS000	03407	00310	114	177074044800	S03	04/27/2000	SEM	FL		G	24	128	0	0
0	660	9999999		270	0	3686		44	0	0		270		N
TS000	03407	00310	114	177074044800	S03	06/14/2001	SEM	FL		G	24	128		
	660	9999999		254	0	3282		38	0			254		N
TS000	03407	00310	114	177074044800	S03	12/19/2001	SEM	FL		G	24	40		
	660	9999999		301	0	2229		34	0			301		N
TS000	03407	00310	114	177074044800	S03	06/20/2002	SEM	FL		G	24	40		
	660	9999999		285	0	2328		0				285		N
TS000	03407	00310	114	177074044800	S03	09/08/2002	SEM	FL		G	24	40		
	660	9999999		274	0	2354		12				274		N

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WATER VOL	SI 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	04/04/2003	SEM	FL			24	40		
	660	9999999		2376	0	2264		14				276	N	
TS000	00078	00310	118	177074046600	S01	12/26/1998	SEM	FL		G		128		
	612	136786	0	231	14	1915		0	51.5					
TS000	00078	00310	118	177074046600	S01	06/30/1999	SEM	FL		G	24	128	0	0
0	612	2358000		253	1	2358		14	51.5	0		0	N	
TS000	00078	00310	118	177074046600	S01	04/09/2000	SEM	FL		G	24	128	0	0
0	612	9999999		264	0	1493		40	0	0		264	N	
TS000	00078	00310	118	177074046600	S01	06/22/2001	SEM	FL		G		128		
	612	9999999	99	111	0	1193		33						
TS000	00078	00310	118	177074046600	S02	06/19/2002	SEM	FL		G	24	25		
	1011	9999999		885	0	3008		0				415	N	
TS000	00078	00310	118	177074046600	S02	07/03/2002	POT	FL		G	4	25		
	1011	9999999	100	842	0	2848		1		.62			N	
TS000	00078	00310	118	177074046600	S02	12/04/2002	SEM	FL		G	24	29		
	799	9999999		205	0	976		147				107	N	
TS000	00078	00310	121	177074046400	S05	11/26/1998	COM	FL		G	24	16		
		65833	50		6	395		6					N	
TS000	00078	00310	121	177074046400	S05	11/29/1998	POT	FL		G	4	13		
	3050	609800	0	2801	5	3049		0	57.7	.65			N	
TS000	00078	00310	121	177074046400	S05	12/31/1998	SEM	FL		G		31		
	2482	9999999	99	1361	0	2941		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
TS000	00078	00310	121	177074046400	S05	06/10/1999	SEM	FL		G	24	22	0	0
0	3028	253000		1207	11	2783		282	57.7	0			0	N
TS000	00078	00310	121	177074046400	S06	01/16/2000	POT	FL		G	24	12		
	3000	9999999	100	1762	0	2430		129		.65				N
TS000	00078	00310	121	177074046400	S05	04/07/2000	SEM	FL		G	24	23	0	0
0	3028	9999999		515	0	1142		582	0	0			512	N
VR050	00078	00310	122	177074047300	S02	12/30/1998	SEM	FL		G		64		
	1735	348000	85.29	1149	10	3480		58	45.7					
VR050	00078	00310	122	177074047300	S02	06/06/1999	SEM	FL		G	24	128	0	0
0	1735	9999999		849	0	4014		204	0	0			0	N
VR050	00078	00310	122	177074047300	S02	04/28/2000	SEM	FL		G	24	192	0	0
0	1735	9999999		822	0	4080		170	0	0			819	N
VR050	00078	00310	122	177074047300	S02	06/25/2001	SEM	FL		G	24	192		
	1619	9999999		550	0	4983		281	0				555	N
VR050	00078	00310	122	177074047300	S02	12/11/2001	SEM	FL		G	24	192		
	1619	9999999		540	0	4802		333	0				536	N
VR050	00078	00310	122	177074047300	S02	12/18/2002	SEM	FL		G	24	128		
	1619	9999999		978	0	4168		138					973	N
VR050	00078	00310	122	177074047300	S02	03/27/2003	SEM	FL			24	128		
	1619	9999999		988	0	4505		200					988	N
SM236	03407	00310	123	177074048102	S01	12/06/1998	SEM	GL		O		192		
		471	72.98	410	331	156		894	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		
SM236	03407	00310	123	177074048102	S01	06/07/1999	SEM	GL		O	24	192	0	0
0		753		468	263	198	790	30.9	0			N		
SM236	03407	00310	123	177074048102	S01	04/18/2000	SEM	GL		O	24	192	0	0
0		755		407	200	151	801	30.9	0			N		
SM236	03407	00310	123	177074048102	S01	06/23/2001	SEM	GL		O	24	192		
		756		398	90	68	663	35.4				N		
SM236	03407	00310	123	177074048102	S01	12/01/2001	SEM	GL		O	24	192		
		756		375	78	59	572	35.4				N		
SM236	03407	00310	139	177074053801	S03	12/22/1998	SEM	FL		G		48		
	1875	9999999	99	474	0	1280	777							
SM236	03407	00310	139	177074053801	S03	06/04/1999	SEM	FL		G	24	52	0	0
0	1875	9999999		512	0	1571	661	0	0		0		N	
SM236	03407	00310	139	177074053801	S03	04/19/2000	SEM	FL		G	24	52	0	0
0	1875	9999999		487	0	1657	580	0	0		481		N	
SM236	03407	00310	139	177074053801	S03	06/08/2001	SEM	FL		G	24	64		
	1875	9999999		304	0	1326	740	0			300		N	
SM236	03407	00310	139	177074053801	S03	06/14/2002	SEM	FL		G	24	64		
	1875	9999999		206	0	623	542				202		N	
SM236	03407	00310	139	177074053801	S03	11/21/2002	SEM	FL		G	24	64		
	1340	9999999		328	0	710	568				207		N	
SM236	03407	00310	139	177074053801	S03	04/04/2003	SEM	FL			24	64		
	1875	9999999		375	0	838	507				244		N	

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WATER VOL	SI 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	12/04/1998	SEM	GL		O		192		
		928	64.98	255	83	77		154		36.4				
SM236	03407	00310	144	177074058600	S01	06/03/1999	SEM	GL		O	24	192	0	0
0		909		324	55	50		165		36.4	0			N
SM236	03407	00310	144	177074058600	S01	04/06/2000	SEM	GL		O	24	192	0	0
0		941		480	17	16		97		36.4	0			N
SM236	03407	00310	144	177074058600	S02	08/19/2000	POT	FL		G	6	11		
	3100	177917	0	549	12	2135		0		36.4	.58			N
SM236	03407	00310	144	177074058600	S02	06/22/2001	SEM	GL		G	24	64		
	993	905		199	169	153		2239		41.4			199	N
SM236	03407	00310	144	177074058600	S02	12/14/2001	SEM	GL		G	24	64		
	993	913		148	69	63		2234		41.4			148	N
SM236	03407	00310	144	177074058600	S02	06/17/2002	SEM	FL		G	24	64		
	993	911		236	45	41		1071		36.4			229	N
SM236	03407	00310	144	177074058600	S02	12/08/2002	SEM	GL		G	24	64		
	993	925		165	40	37		629		36.4			165	N
SM236	03407	00310	144	177074058600	S02	04/03/2003	SEM	GL			24	64		
	993	905		191	63	57		843		36.4			188	N
SM241	00078	00310	149	177074060000	D04	12/19/1998	SEM	FL		G		128		
	1885	196458	28.05	1256	59	11591		23		49.3				
SM241	00078	00310	149	177074060000	D04	06/06/1999	SEM	FL		G	24	128	0	0
0	1885	65319		747	69	4507		26		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
SM241	00078	00310	149	177074060000	D06	11/08/1999	POT	FL		G	4	13		
	3105	86375	4	2806	48	4146		2		49.3	.65			N
SM241	00078	00310	149	177074060000	D06	04/10/2000	SEM	FL		G	24	13	0	0
0	3035	120000		1300	25	3000		13		49.3	0		1119	N
SM241	00078	00310	149	177074060000	D06	06/01/2001	SEM	FL		G	24	18		
	3035	9999999		1608	0	2409		0		0			1099	N
SM241	00078	00310	149	177074060000	D06	12/20/2001	SEM	FL		G	24	18		
	3035	510800		1527	5	2554		0		55.6			1152	N
SM241	00078	00310	149	177074060000	D06	05/22/2002	SEM	FL		G	24	18		
	3035	9999999		1587	0	2902		0					1086	N
SM239	03407	00310	151	177074066202	S01	12/28/1998	SEM	FL		O		128		
		15944	19.93	845	466	7430		116		35.7				
SM239	03407	00310	151	177074066202	S01	06/12/1999	SEM	FL		O	24	128	0	0
0		20571		1004	275	5657		107		35.7	0			N
SM239	03407	00310	151	177074066202	S01	04/11/2000	SEM	FL		O	24	128	0	0
0		16096		1110	323	5199		28		35.9	0			N
SM239	03407	00310	151	177074066202	S01	06/03/2001	SEM	GL		O		128		
		1069	80	290	87	93		348		37.2				
SM239	03407	00310	151	177074066202	S02	08/10/2001	POT	FL		G	6	12		
	2990	232636	8.33	2775	11	2559		1		46.8	.65			N
SM239	03407	00310	151	177074066202	S02	12/07/2001	SEM	FL		G	24	13		
	2990	132577		2575	26	3447		0		52.8			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
SM239	03407	00310	151	177074066202	S02	05/24/2002	SEM	FL		G	24	10		
	2990	220071		2512	14	3081		4		46.8			1134	N
SM239	03407	00310	151	177074066202	S02	11/21/2002	SEM	FL		G	24	17		
	2767	9999999		2054	0	2182		361					1186	N
SM239	03407	00310	151	177074066202	S02	04/01/2003	SEM	FL			24	10		
	2767	9999999		1029	0	616		0					1000	N
SM239	03407	00310	151	177074066202	S02	11/22/2003	SEM	FL		G	24	10		
	2767	9999999		1671	0	87		185					1004	N
SM241	03407	00310	153	177074061100	S03	12/18/1998	SEM	FL		O		35		
		8654	68	372	136	1177		289		37.5				
SM241	03407	00310	153	177074061100	S03	06/19/1999	SEM	FL		O	24	128	0	0
0		10220		338	91	930		259		37.5	0			N
SM241	03407	00310	153	177074061100	S03	04/18/2000	SEM	FL		O	24	128	0	0
0		6118		248	110	673		330		37.5	0			N
SM241	03407	00310	153	177074061100	S03	06/30/2001	SEM	FL		O	24	128		
		5494		341	164	901		151		42.6				N
SM241	03407	00310	153	177074061100	S03	12/21/2001	SEM	GL		O	24	128		
		848		325	158	134		171		42.6				N
SM241	03407	00310	153	177074061100	S03	06/07/2002	SEM	FL		O	24	128		
	957	844		198	90	76		135		37.5			196	N
SM241	03407	00310	153	177074061100	S03	09/13/2002	SEM	GL		O	24	128		
	957	344		214	96	33		144		37.5			215	N

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WATER VOL	SI 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	04/16/2003	SEM	GL			24	128		
	957	851		255	74	63		110	37.5			247		N
SM241	00078	00310	154	177074061400	S02	12/17/1998	SEM	FL		G		128		
	2270	68214	91.95	618	14	955		160	51.3					
SM241	00078	00310	154	177074061400	S02	06/19/1999	SEM	FL		G	24	128	0	0
0	2270	393500		263	2	787		233	51.3	0		0		N
SM241	00078	00310	154	177074061400	S02	04/30/2000	SEM	FL		G	24	128	0	0
0	2800	9999999		213	0	130		91	0	0		209		N
SM241	03407	00310	156	177074061800	S02	12/06/1998	SEM	FL		G		35		
	1144	590167	94.87	405	6	3541		111	49.6					
SM241	03407	00310	156	177074061800	S02	06/19/1999	SEM	FL		G	24	128	0	0
0	1030	469500		297	6	2817		120	49.6	0		0		N
SM241	03407	00310	156	177074061800	S02	04/18/2000	SEM	FL		G	24	128	0	0
0	908	9999999		266	0	2359		150	0	0		243		N
SM239	03407	00310	159	177074063900	S01	06/05/1999	SEM	GL		O	24	66	0	0
0		1071		225	70	75		149	35.9	0				N
SM239	03407	00310	159	177074063900	S02	06/21/2000	POT	FL		O	7	64		
	1032	1000	88.24	209	2	2		15	35.9	.65				N
SM239	03407	00310	159	177074063900	S03	08/17/2001	POT	FL		G	4	9		
	3035	44960	13.79	1990	25	1124		4	52.5	.65				N
SM236	03407	00310	160	177074058700	S01	12/20/1998	SEM	GL		O		164		
		777	84	287	211	164		1108	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	160	177074058700	S01	06/17/1999	SEM	GL		O	24	164	0	0
0		448		324	192	86		1179	32.8	0				N
SM236	03407	00310	160	177074058700	S01	04/28/2000	SEM	GL		O	24	164	0	0
0		780		293	218	170		1146	32.8	0				N
SM236	03407	00310	160	177074058700	S01	06/23/2001	SEM	GL		O	24	164		
		521		277	357	186		2023	37.4					N
SM236	03407	00310	160	177074058700	S01	12/13/2001	SEM	GL		O	24	164		
		782		272	335	262		1062	37.4					N
SM236	03407	00310	160	177074058700	S01	06/16/2002	SEM	FL		O	24	164		
	969	781		356	256	200		1166	32.8				356	N
SM236	03407	00310	160	177074058700	S01	12/26/2002	SEM	GL		O	24	64		
	969	781		369	242	189		688	32.8				369	N
SM236	03407	00310	160	177074058700	S01	04/03/2003	SEM	GL			24	64		
	969	781		341	233	182		1225	32.8				341	N
SM236	03407	00310	161	177074058800	S01	12/21/1998	SEM	GL		O		64		
		788	94.92	215	33	26		617	32.8					
SM236	03407	00310	161	177074058800	S01	06/06/1999	SEM	GL		O	24	64	0	0
0		833		185	30	25		586	32.8	0				N
SM236	03407	00310	161	177074058800	S01	04/22/2000	SEM	GL		O	24	64	0	0
0		806		176	31	25		589	32.8	0				N
SM236	03407	00310	161	177074058800	S01	06/02/2001	SEM	GL		O	24	64		
		800		172	20	16		469	37.4					N

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WATER VOL	SI 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	00310	165	177074068101	S01	12/28/1998	SEM	GL		O		64		
		799	50.94	319	314	251		326		31				
SM236	03151	00310	165	177074068101	S01	06/22/1999	SEM	GL		O	24	128	0	0
0		802		255	202	162		248		31	0			N
SM236	03151	00310	165	177074068101	S01	04/23/2000	SEM	GL		O	24	128	0	0
0		835		289	418	349		511		31	0			N
SM236	03151	00310	165	177074068101	S01	06/01/2001	SEM	GL		O	24	128		
		801		301	276	221		513		35.5				N
SM236	03151	00310	165	177074068101	S01	12/16/2001	SEM	GL		O	24	128		
		801		375	186	149		504		35.5				N
SM236	03151	00310	165	177074068101	S01	06/27/2002	SEM	FL		O	24	128		
	962	800		321	165	132		448		31			323	N
SM236	03151	00310	165	177074068101	S01	12/29/2002	SEM	GL		O	24	64		
	962	810		300	247	200		439		31			300	N
SM236	03151	00310	165	177074068101	S01	03/24/2003	SEM	GL			24	64		
	962	759		293	232	176		379		31			313	N
SM231	00078	00310	167	177074065900	S03	06/15/1998	POT	FL		G	4	18		
	2785	9999999	0	2259	0	3308		0			.65			N
SM231	00078	00310	167	177074065900	S03	12/31/1998	SEM	FL		G		14		
	2785	9999999	99	1568	0	2030		318						
SM231	00078	00310	167	177074065900	S03	06/07/1999	SEM	FL		G	24	20	0	0
0	2785	9999999		1543	0	1381		782	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		
SM231	00078	00310	167	177074065900	S03	04/08/2000	SEM	FL		G	24	20	0	0
0	2785	9999999		1407	0	810	911	0	0		1407	N		
SM231	00078	00310	167	177074065900	S03	06/29/2001	SEM	FL		G	24	16		
	3046	9999999		1267	0	629	1524	0			1274	N		
SM231	00078	00310	167	177074065900	S03	12/16/2001	SEM	FL		G	24	20		
	3046	9999999		1009	0	353	2167	0			1009	N		
SM236	00078	00310	168	177074066300	S01	12/17/1998	SEM	FL		G		72		
	1305	9999999	0	897	0	4180	0							
SM236	00078	00310	168	177074066300	S01	06/11/1999	SEM	FL		G	24	76	0	0
0	1305	3304000		731	1	3304	19	48.1	0		0	N		
SM236	00078	00310	168	177074066300	S01	04/09/2000	SEM	FL		G	24	76	0	0
0	1305	9999999		520	0	1853	0	0	0		518	N		
SM236	00078	00310	168	177074066300	S01	06/01/2001	SEM	FL		G	24	50		
	780	9999999		266	0	750	92	0			266	N		
SM236	00078	00310	168	177074066300	S01	12/21/2001	SEM	FL		G	24	50		
	780	9999999		228	0	312	25	0			228	N		
SM236	00078	00310	168	177074066300	S01	05/25/2002	SEM	FL		G	24	50		
	780	9999999		155	0	84	0				155	N		
SM239	03407	00310	170	177074062600	S02	06/26/1998	COM	FL		O	24	13		
	3600	9999999	0	1460	0	962	0					N		
SM239	03407	00310	170	177074062600	S02	06/29/1998	POT	FL		G	4	13		
	4000	81807	0	3394	83	6790	0	48.7	.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	
SM239	03407	00310	170	177074062600	S01	11/19/1999	POT	FL		O	4	16		
	3018	1437	.97	1853	1026	1474		10	36.7	.65			N	
SM239	03407	00310	170	177074062600	S01	04/17/2000	SEM	FL		O	24	20	0	0
0		1986		1479	807	1603		585	35.9	0			N	
SM239	03407	00310	170	177074062600	S01	06/23/2001	SEM	FL		O	24	128		
		601		490	581	349		989	40.8				N	
SM239	03407	00310	170	177074062600	S01	12/22/2001	SEM	FL		O	24	128		
		892		456	500	446		970	40.8				N	
SM239	03407	00310	170	177074062600	S01	06/19/2002	SEM	FL		O	24	128		
	1150	844		442	384	324		987	35.9			440	N	
SM239	03407	00310	170	177074062600	S01	12/22/2002	SEM	FL		O	24	128		
	972	993		424	405	402		1216	35.9			422	N	
SM239	03407	00310	170	177074062600	S01	04/05/2003	SEM	FL			24	128		
	1515	1136		427	301	342		1067	35.9			425	N	
SM239	03407	00310	171	177074063700	S01	12/15/1998	SEM	FL		O		128		
		3480	86	811	277	964		1701	37.3					
SM239	03407	00310	171	177074063700	S02	03/08/1999	COM	FL		O	24	12		
	1800	943	0	1732	613	578		0					N	
SM239	03407	00310	171	177074063700	S02	06/01/1999	SEM	FL		O		40		
	0	1982	60.02	404	487	965		731	34.4					
SM239	03407	00310	171	177074063700	S01	07/14/1999	POT	FL		O	4	96		
	1870	1526	77.01	733	449	685		1504	34.4	.65			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	
SM239	03407	00310	171	177074063700	S01	07/30/1999	COM	FL		O	24	96		
		0	79.01	732	409	0		1540					N	
SM239	03407	00310	171	177074063700	S01	04/09/2000	SEM	FL		O	24	96	0	0
0		475		239	160	76		907	35	0			N	
SM239	03407	00310	171	177074063700	S01	06/04/2001	SEM	GL		O		96		
		199	82.98	417	206	41		1004	39.8					
SM239	03407	00310	171	177074063700	S01	12/07/2001	SEM	GL		O		96		
		750	92	448	80	60		920	39.8					
SM239	03407	00310	171	177074063700	S01	06/19/2002	SEM	FL		O	24	96		
	1433	745		294	55	41		857	35			288	N	
SM239	03407	00310	171	177074063700	S01	12/23/2002	SEM	GL		O		96		
	1433	758	94.04	421	62	47		978	35					
SM239	03407	00310	171	177074063700	S01	04/06/2003	SEM	GL		O		96		
	1433	739	89.95	526	88	65		788	35					
SM236	03407	00310	177	177074069500	S01	12/18/1998	SEM	FL		G		68		
	1320	9999999	0	1119	0	5252		0						
SM236	03407	00310	177	177074069500	S01	06/11/1999	SEM	FL		G	24	64	0	0
0	1851	9999999		850	0	5393		0	0	0		0	N	
SM236	03407	00310	177	177074069500	S01	04/09/2000	SEM	FL		G	24	64	0	0
0	1851	9999999		659	0	4315		0	0	0		650	N	
SM236	03407	00310	177	177074069500	S01	06/30/2001	SEM	FL		G	24	64		
	778	9999999		559	0	3159		13	0			559	N	

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WATER VOL	SI 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	177	177074069500	S01	12/07/2001	SEM	FL		G		24	64	
	778	530400		527	5	2652		0		56.7			527	N
SM236	03407	00310	177	177074069500	S01	05/25/2002	SEM	FL		G		24	64	
	778	9999999		479	0	2396		0					482	N
SM236	03407	00310	177	177074069500	S01	11/20/2002	SEM	FL		G		24	64	
	710	9999999		357	0	2688		0					357	N
SM236	03407	00310	177	177074069500	S01	03/26/2003	SEM	FL				24	64	
	710	9999999		321	0	2300		0					321	N
SM239	03407	00310	178	177074069800	S01	12/18/1998	SEM	GL		G			92	
		982	83	167	110	108		537		36.5				
SM239	03407	00310	178	177074069800	S01	06/19/1999	SEM	GL		O		24	92	0	0
0		1000		152	32	32		370		36.5	0			N
TS000	00078	00310	186	177074075600	S02	02/17/1998	COM	UK		O		24	128	
		9999999	100	135	0	0		625						N
TS000	00078	00310	186	177074075600	S04	04/07/1998	COM	FL		G		24	16	
	1920	14438	80.33	1684	96	1386		392						N
TS000	00078	00310	186	177074075600	S04	04/28/1998	POT	FL		G		8	18	
	1920	16603	77.38	1650	121	2009		414		43.9	.65			N
TS000	00078	00310	186	177074075600	S04	12/24/1998	SEM	FL		G			128	
	1920	790	90.84	144	62	49		615		41.5				
TS000	00078	00310	186	177074075600	S04	06/06/1999	SEM	GL		G		24	128	0	0
0	1920	925		188	40	37		632		41.5	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	
TS000	00078	00310	186	177074075600	S04	08/21/1999	COM	FL		G	24	48		
	1920	775	95.01	194	40	31		761					N	
TS000	00078	00310	186	177074075600	S04	04/20/2000	SEM	GL		G	24	48	0	0
0	1920	811		165	37	30		589	41.5	0		166	N	
TS000	00078	00310	186	177074075600	S04	06/21/2001	SEM	GL		G	24	128		
	1120	789		175	38	30		602	47			163	N	
TS000	00078	00310	186	177074075600	S04	08/25/2001	POT	FL		G	4	128		
	1120	778	95.98	105	18	14		430	41.5	.65			N	
TS000	00078	00310	186	177074075600	S04	12/06/2001	SEM	GL		G	24	128		
	1120	786		236	14	11		684	47			224	N	
TS000	00078	00310	186	177074075600	S04	06/19/2002	SEM	FL		G	24	128		
	1120	786		237	14	11		690	41.5			237	N	
SM239	00078	00310	188	177094072901	S01	12/20/1998	SEM	GL		G		128		
		1104	88	301	96	106		704	39.4					
SM239	00078	00310	188	177094072901	S01	06/07/1999	SEM	GL		O	24	128	0	0
0		1105		248	76	84		557	39.4	0			N	
SM239	03407	00310	190	177074072800	S01	06/14/1998	SEM	FL		G		22		
	5070	48839	10.03	1900	62	3028		7	46					
SM239	03407	00310	190	177074072800	S01	11/10/1998	SEM	FL		G		38		
	3450	41075	24.21	2525	335	13760		107	49.1					
SM239	03407	00310	190	177074072800	S01	05/08/1999	SEM	FL		G		38		
	3050	68841	68.01	1375	138	9500		293	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
SM239	03407	00310	190	177074072800	S01	11/21/1999	SEM	FL		G		62		
	3150	49467	70.92	1250	90	4452		220		49.1				
SM239	03407	00310	190	177074072800	S01	06/09/2000	SEM	FL		G		64		
	3250	51390	71.99	1100	100	5139		257		49.4				
SM239	03407	00310	190	177074072800	S01	12/01/2000	SEM	FL		G		64		
	2800	56253	77.41	1100	83	4669		283		49.7				
SM239	03407	00310	190	177074072800	S01	06/11/2001	SEM	FL		G		64		
	2800	56113	78.06	1025	71	3984		253		49.6				
SM239	03407	00310	190	177074072800	S01	11/27/2001	SEM	FL		G		64		
	2550	45987	76.37	1100	77	3541		249		49.6				
SM239	03407	00310	190	177074072800	S01	06/02/2002	SEM	FL		G		64		
	2550	52548	79.48	1125	62	3258		240		49.6				
SM239	03407	00310	190	177074072800	S01	11/27/2002	SEM	FL		G		64		
	2950	50841	76.92	1075	69	3508		230		49.6				
SM239	03407	00310	190	177074072800	S01	06/13/2003	SEM	FL		G		48		
	2950	20320	53.48	1125	147	2987		169		49.6				
SM241	03407	00310	191	177074073600	D01	12/21/1998	SEM	FL		G		28		
	1460	2965500	0	1213	2	5931		0		51.7				
SM241	03407	00310	191	177074073600	D01	06/07/1999	SEM	FL		G	24	64	0	0
0	1460	9999999		780	0	6845		0		51.7	0		0	N
SM241	03407	00310	191	177074073600	D01	08/19/1999	POT	FL		G	7	64		
	1460	9999999	0	715	0	14912		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		
SM241	03407	00310	191	177074073600	S03	07/19/2001	POT	FL		G	4	12		
	2820	256556	64	2333	9	2309	16	36.5	.65			N		
SM241	03407	00310	191	177074073600	S04	04/29/2002	COM	FL		G	24	12		
		9999999	0	1870	0	2014	0					N		
SM241	03407	00310	191	177074073600	S04	05/22/2002	SEM	FL		G	24	12		
	1913	40600		1493	25	1015	0	47.1			1102	N		
SM241	03407	00310	191	177074073600	S05	09/10/2003	POT	FL		G	4	8		
	3036	9999999	0	2561	0	833	0		.6			N		
SM241	03407	00310	191D	177074073600	D02	12/20/1998	SEM	FL		G		64		
	2670	337113	27.4	1382	53	17867	20	51						
SM241	03407	00310	191D	177074073600	D02	06/07/1999	SEM	FL		G		96		
	2670	258222	99	774	9	2324	929	51						
SM241	03407	00310	191D	177074073600	D61	08/28/1999	POT	FL		G	7	96		
	1460	9999999	0	687	0	4621	0		.65			N		
SM241	03407	00310	191D	177074073600	D61	04/24/2000	SEM	FL		G	24	96	0	0
0	910	32851		360	47	1544	0	51	0		360	N		
SM239	03407	00310	193	177074074500	S01	12/30/1998	SEM	FL		G		128		
	2080	558750	31.91	882	64	35760	30	49.5						
SM239	03407	00310	193	177074074500	S01	06/17/1999	SEM	FL		G	24	128	0	0
0	1775	386667		806	93	35960	62	49.5	0		0	N		
SM239	03407	00310	193	177074074500	S01	04/02/2000	SEM	FL		G	24	128	0	0
0	1775	9999999		255	0	2242	3704	0	0		240	N		

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WATER VOL	SI 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	S02	06/03/2001	SEM	FL		G	24	22		
	3642	65540		1335	63	4129		0		55.3			1071	N
SM239	03407	00310	193	177074074500	S02	12/06/2001	SEM	FL		G	24	27		
	3642	72167		1240	54	3897		0		55.3			1140	N
SM239	03407	00310	193	177074074500	S02	06/10/2002	SEM	FL		G	24	27		
	2838	202368		1156	19	3845		7		49.1			1101	N
SM239	03407	00310	193	177074074500	S02	12/29/2002	SEM	FL		G	24	17		
	2545	9999999		2241	0	4691		56					1098	N
SM239	03407	00310	193	177074074500	S02	04/04/2003	SEM	FL			24	19		
	2545	328313		1939	16	5253		37		49.1			1073	N
SM236	00078	00310	195	177074075401	S01	05/13/1998	POT	FL		G	24	20		
	3400	9999999	0	3150	0	2856		0			.615			N
SM236	00078	00310	195	177074075401	S01	11/30/1998	SEM	FL		G		31		
	2125	204871	0	1775	31	6351		0		48.7				
SM236	00078	00310	195	177074075401	S01	06/11/1999	SEM	FL		G		64		
	2125	184536	0	1200	28	5167		0		49.8				
SM236	00078	00310	195	177074075401	S01	11/28/1999	SEM	FL		G		64		
	2075	554500	0	1200	8	4436		0		49.8				
SM241	03407	00310	196	177074075800	S01	01/10/1998	POT	FL		O	4	20		
	3040	10984	4.02	2657	501	5503		21		37.8	.65			
SM241	03407	00310	196	177074075800	S01	12/03/1998	SEM	FL		G		42		
		447	5.98	768	3036	1357		193		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
SM241	03407	00310	196	177074075800	S01	06/28/1999	SEM	FL		O	24	33	0	0
0		420		604	1797	754		734		36.8	0			N
SM241	03407	00310	196	177074075800	S01	04/04/2000	SEM	FL		O	24	64	0	0
0		579		312	1278	740		1694		36.8	0			N
SM241	03407	00310	196	177074075800	S01	06/02/2001	SEM	FL		O	24	96		
		568		235	848	482		1507		41.8				N
SM241	03407	00310	196	177074075800	S01	06/06/2002	SEM	FL		O	24	96		
	905	850		258	240	204		1258		36.8			256	N
SM241	03407	00310	196	177074075800	S01	09/13/2002	SEM	GL		O	24	96		
	905	801		211	287	230		1509		36.8			205	N
SM241	03407	00310	196	177074075800	S01	03/13/2003	SEM	GL			24	96		
	905	808		252	214	173		1125		36.8			246	N
VR050	02375	00310	197	177074076200	S01	05/13/1998	POT	FL		G	24	25		
	3300	52779	0	2700	68	3589		0		49.2	.787			N
VR050	02375	00310	197	177074076200	S01	11/30/1998	SEM	FL		G		64		
	2250	197667	88.35	1000	3	593		22		51.9				
VR050	02375	00310	197	177074076200	S01	06/11/1999	SEM	FL		G		34		
	2100	883000	99	1125	1	883		338		49.4				
VR050	02375	00310	197	177074076200	S01	11/14/1999	SEM	FL		G		64		
	1000	155778	98.19	1000	9	1402		499		49.7				
SM241	03407	00310	200	177074078800	D01	02/13/2000	POT	FL		O	4	28		
	1553	1029	11.96	1250	486	500		66			.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
SM241	03407	00310	200	177074078800	D01	04/17/2000	SEM	FL		G	24	28	0	0
0	2684	2348		1427	641	1505		13		35.9	0		1425	N
SM241	03407	00310	200	177074078800	D01	06/15/2001	SEM	FL		G	24	38		
	1761	7068		721	133	940		24		40.8			717	N
SM241	03407	00310	200	177074078800	D01	12/24/2001	SEM	GL		G	24	38		
	1761	7474		441	154	1151		13		40.8			444	N
SM241	03407	00310	200	177074078800	D01	06/23/2002	SEM	FL		G	24	40		
	1250	5838		418	105	613		9		35.9			417	N
SM241	03407	00310	200	177074078800	D01	09/13/2002	SEM	FL		G	24	40		
	1296	6827		387	52	355		5		35.9			386	N
SM241	03407	00310	200D	177074078800	D02	02/09/2000	POT	FL		O	4	18		
	0	952	10.06	978	563	536		63		35.5	.65			N
SM241	03407	00310	200D	177074078800	D02	04/21/2000	SEM	FL		O	24	24	0	0
0		538		399	253	136		297		35.5	0			N
SM241	03407	00310	200D	177074078800	D02	06/22/2002	SEM	FL		O	24	64		
	1221	1000		198	81	81		322		35.5			190	N
SM239	03407	00310	201	177074078300	S01	09/23/1999	COM	FL		O	24	24		
	1350	668	0	1058	801	535		0						N
SM239	03407	00310	201	177074078300	S01	09/28/1999	POT	FL		O	4	24		
	1350	1916	.37	1058	801	1535		3		36.4	.65			N
SM239	03407	00310	201	177074078300	S01	04/21/2000	SEM	FL		O	24	24	0	0
0		2014		1082	804	1619		8		36.4	0			N

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WATER VOL	SI 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	201	177074078300	S01	06/01/2001	SEM	FL		O		24	32	
		5113		508	319	1631		20		41.4				N
SM239	03407	00310	201	177074078300	S01	12/10/2001	SEM	FL		O		24	33	
		4366		352	276	1205		27		41.4				N
SM239	03407	00310	201	177074078300	S01	06/08/2002	SEM	FL		O		24	35	
	1302	3156		326	231	729		3		36.4			311	N
SM239	03407	00310	201	177074078300	S01	11/26/2003	SEM	GL		O		24	64	
	856	755		311	110	83		0		36.4			272	N
SM239	03407	00310	202	177074078400	S03	12/13/1999	POT	FL		G		4	27	
	2450	251175	0	2064	40	10047		0		49.1		.65		N
SM239	03407	00310	202	177074078400	S03	04/01/2000	SEM	FL		G			36	
	2450	393000	0	1325	24	9432		0		49.1				
SM239	03407	00310	202	177074078400	S03	06/02/2001	SEM	FL		G		24	128	
	2450	9999999		178	0	616		139		0			178	N
SM241	03407	00310	203	177074078500	S01	04/17/2000	SEM	FL		O		24	15	0 0
0		27497		7958	332	9129		6		42	0			N
SM241	03407	00310	203	177074078500	S01	04/26/2000	POT	FL		G		4	16	
	8250	35747	3.85	8030	300	10724		12		41.2	.65			N
SM241	03407	00310	203	177074078500	S01	06/17/2001	SEM	FL		O		24	16	
		25010		7684	395	9879		30		46.6				N
SM241	03407	00310	203	177074078500	S01	12/19/2001	SEM	FL		O		24	17	
		16469		6407	290	4776		870		46.6				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
SM241	03407	00310	203	177074078500	S01	05/18/2002	SEM	FL		O		24	17	
	7402	9816		5890	347	3406		1229		41.2			1125	N
SM241	03407	00310	203	177074078500	S01	11/22/2002	SEM	FL		O		24	17	
	7588	4962		5588	392	1945		1388		41.2			1056	N
SM241	03407	00310	203	177074078500	S01	04/15/2003	SEM	FL				24	17	
	6785	6473		4622	292	1890		1169		41.2			1044	N
SM236	00078	00310	205	177074079300	S01	04/30/2000	SEM	FL		G		24	20	0	0
0	3101	117643		2682	56	6588		0		49.4	0		676	N
SM236	00078	00310	205	177074079300	S01	05/02/2000	POT	FL		G		4	21	
	3101	130673	1.89	2641	52	6795		1		49.4	.65			N
SM236	00078	00310	205	177074079300	S01	06/12/2001	SEM	FL		G		24	35	
	2617	124617		1428	47	5857		342		55.7			1115	N
SM236	00078	00310	205	177074079300	S01	12/09/2001	SEM	FL		G		24	42	
	2617	32019		1053	54	1729		488		55.7			1036	N
SM236	03407	00310	206	177074079400	S01	04/19/2000	SEM	FL		G		24	15	0	0
0	3100	9999999		2311	0	3548		0		0	0		808	N
SM236	03407	00310	206	177074079400	S01	04/24/2000	POT	FL		G		4	13	
	3100	129600	3.85	2744	25	3240		1		45.8	.65			N
SM236	03407	00310	206	177074079400	S01	06/12/2001	SEM	FL		G		24	21	
	2813	90333		1634	54	4878		180		51.7			1125	N
SM236	03407	00310	206	177074079400	S01	12/12/2001	SEM	FL		G		24	24	
	2813	43768		1207	69	3020		230		50.8			1037	N

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WATER VOL	SI 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	206	177074079400	S01	05/25/2002	SEM	FL		G	24	16		
	2813	55279		1121	43	2377		225	45			446	N	
SM236	03407	00310	206	177074079400	S01	11/21/2002	SEM	FL		G	24	16		
	2813	41026		883	39	1600		219	45			455	N	
SM236	03407	00310	206	177074079400	S01	03/20/2003	SEM	FL			24	16		
	2813	28120		761	50	1406		284	45			449	N	
TS000	03407	00310	210	177074081301	S03	06/14/2002	COM	FL		G	24	22		
		202417	0	1485	24	4858		0					N	
TS000	03407	00310	210	177074081301	S03	06/19/2002	SEM	FL		G	24	22		
	1624	9999999		1481	0	4730		0				1152	N	
TS000	03407	00310	210	177074081301	S03	07/03/2002	POT	FL		G	4	22		
	1624	9999999	100	1478	0	4748		14		.62			N	
TS000	03407	00310	210	177074081301	S03	12/21/2002	SEM	FL		G	24	20		
	1624	9999999		1469	0	4026		45				1119	N	
TS000	03407	00310	210	177074081301	S03	04/10/2003	SEM	FL			24	20		
	1624	26326		1125	89	2343		104	35			425	N	
SM239	03407	00310	212	177074082100	D01	10/18/2001	POT	FL		G	4	17		
	4198	63171	0	3119	70	4422		0	48	.65			N	
SM239	03407	00310	212	177074082100	D01	12/06/2001	SEM	FL		G		18		
	4198	65414	11.39	2699	70	4579		9	54.1					
SM239	03407	00310	212	177074082100	D01	05/24/2002	SEM	FL		G	24	42		
	3975	84083		1161	48	4036		12	47.3			1144	N	

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WATER VOL	SI 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	212	177074082100	D01	12/08/2002	SEM	FL		G		30		
	3850	9999999	99	1205	0	6429		42						
SM239	03407	00310	212	177074082100	D01	04/04/2003	SEM	FL			24	18		
	3850	256667		1206	24	6160		56	47.3				1048	N
SM239	03407	00310	212	177074082100	D01	11/20/2003	SEM	FL		G	24	18		
	3850	1192200		1191	5	5961		60	47.3				1181	N
SM239	03407	00310	212D	177074082100	D02	10/11/2001	POT	FL		G	4	21		
	3500	30256	5.08	2466	168	5083		9	43	.65				N
SM239	03407	00310	212D	177074082100	D02	12/03/2001	SEM	FL				21		
	3448	15059	16.1	2022	271	4081		52	48.6					
SM239	03407	00310	212D	177074082100	D02	06/06/2002	SEM	FL		G	24	30		
	2920	14538		420	52	756		183	37				419	N
SM239	03407	00310	212D	177074082100	D02	09/13/2002	SEM	FL		G	24	30		
	2920	11681		375	47	549		148	37				373	N
SM239	03407	00310	212D	177074082100	D02	04/03/2003	SEM	FL			24	30		
	2795	8613		376	62	534		115	37				342	N
SM236	00078	00310	213	177074082000	S01	07/15/2001	POT	FL		O	4	21		
		2063	.51	1172	588	1213		3	32	.65				N
SM236	00078	00310	213	177074082000	S01	12/19/2001	SEM	GL		O	24	25		
		1039		377	357	371		153	36.6					N
SM236	00078	00310	213	177074082000	S01	05/18/2002	SEM	FL		O	24	27		
	2740	1536		245	302	464		247	32				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
SM236	00078	00310	213	177074082000	S01	12/29/2002	SEM	GL		O	24	44		
	1997	849		292	225	191		286	32				292	N
SM236	00078	00310	213	177074082000	S01	03/24/2003	SEM	GL			24	44		
	1997	853		275	190	162		233	32				275	N
SM239	03407	00310	216	177074082500	S01	06/07/2002	SEM	FL		G	24	64		
	739	9999999		520	0	1809		703					501	N
SM239	03407	00310	216	177074082500	S01	06/07/2002	POT	FL		G	4	64		
	739	9999999	100	520	0	1809		703			.6			N
SM239	03407	00310	216	177074082500	S01	12/21/2002	SEM	FL		G	24	64		
	739	9999999		445	0	2491		370					435	N
SM239	03407	00310	216	177074082500	S01	04/23/2003	SEM	GL			24	64		
	1250	9999999		165	0	417		351					160	N
SM239	03407	00310	217	177074083000	S01	05/09/2002	COM	FL		G	24	21		
		765857	0	3178	7	5361		0						N
SM239	03407	00310	217	177074083000	S01	06/23/2002	SEM	FL		G	24	17		
	3246	9999999		3143	0	5919		9					1226	N
SM239	03407	00310	217	177074083000	S01	07/25/2002	POT	FL		G	4	17		
	3226	9999999	100	2966	0	4958		56			.6			N
SM239	03407	00310	217	177074083000	S01	12/19/2002	SEM	FL		G		25		
	3226	9999999	99	2101	0	786		621						
SM239	03407	00310	217	177074083000	S01	04/05/2003	SEM	FL		G		25		
	3226	9999999	0	979	0	634		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
SM223	03407	00310	218	177074083101	S01	07/23/2003	POT	FL		G	4	36		
	13633	10675	5.26	11379	2160	23057		120		46.7	.707			N
SM241	03151	00310	302	177074042001	D01	11/30/1999	COM	FL		O	24	18		
	1556	2181	0	1199	586	1278		0						N
SM241	03151	00310	302	177074042001	D01	12/23/1999	POT	FL		O	8	20		
	1556	952	.51	1328	971	924		5		36.5	.65			N
SM241	03151	00310	302	177074042001	D01	04/28/2000	SEM	FL		O	24	30	0	0
0		1857		1216	831	1543		182		36.5	0			N
SM241	03151	00310	302	177074042001	D01	06/16/2001	SEM	FL		O	24	37		
		3693		306	469	1732		96		41.5				N
SM241	03151	00310	302	177074042001	D01	12/13/2001	SEM	FL		O	24	64		
		4048		295	272	1101		30		41.5				N
SM241	03151	00310	302	177074042001	D03	08/24/2002	COM	UK		G	24	15		
		9999999	0	1711	0	1914		0						N
SM241	03151	00310	302D	177074042000	D03	12/20/1998	SEM	FL		G		128		
	2564	9999999	99	695	0	397		897						
SM241	03151	00310	302D	177074042001	D02	11/30/1999	COM	FL		O	24	16		
	2308	1584	0	1499	823	1304		0						N
SM241	03151	00310	302D	177074042001	D02	12/24/1999	POT	FL		O	4	18		
	2308	1337	15	998	980	1310		173		35.9	.65			N
SM241	03151	00310	302D	177074042001	D02	04/01/2000	SEM	FL		O	24	21	0	0
0		1319		670	740	976		130		35.9	0			N

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WATER VOL	SI 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	177074042001	D02	06/19/2001	SEM	FL		O	24	64		
		500		177	102	51		42	40.9					N
SM241	03151	00310	302D	177074042001	D02	12/13/2001	SEM	GL		O	24	96		
		796		988	103	82		155	40.9					N
SM241	03151	00310	302D	177074042001	D02	06/19/2002	SEM	FL		O	24	96		
	943	800		280	130	104		195	36			264		N
SM241	03151	00310	302D	177074042001	D02	12/19/2002	SEM	GL		O	24	96		
	943	808		190	125	101		188	36			181		N
SM241	03151	00310	302D	177074042001	D02	04/19/2003	SEM	GL			24	96		
	943	783		289	138	108		207	36			276		N
SM236	03407	00310	A003	177074040800	S02	12/02/1998	SEM	FL		G		35		
	1500	3933	87.96	194	120	472		877	43.3					
SM236	03407	00310	A003	177074040800	S02	06/16/1999	SEM	GL		G	24	64	0	0
0	1116	8423		213	78	657		708	43.3	0		0		N
SM236	03407	00310	A003	177074040800	S02	04/21/2000	SEM	GL		G	24	64	0	0
0	1116	3020		155	49	148		498	43.3	0		137		N
SM236	03407	00310	A003	177074040800	S02	06/29/2001	SEM	GL		G	24	64		
	754	5913		145	46	272		606	48.9			141		N
SM236	03407	00310	A003	177074040800	S02	12/29/2001	SEM	GL		G	24	64		
	754	6412		177	34	218		824	48.9			127		N
SM236	03407	00310	A003	177074040800	S02	06/02/2002	SEM	FL		G	24	64		
	1124	3639		175	36	131		677	43.3			132		N

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WATER VOL	SI 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	S02	09/13/2002	SEM	FL		G	24	64		
	1124	6739		175	23	155		746	43.3			151		N
SM236	03407	00310	A003	177074040800	S02	12/29/2002	SEM	GL		G	24	64		
	1124	4815		170	27	130		877	43.3			130		N
SM236	03407	00310	A003	177074040800	S02	04/06/2003	SEM	GL			24	64		
	1124	5000		170	27	135		868	43.3			154		N
SM236	03407	00310	A004	177074040900	S03	12/22/1998	SEM	FL		G		34		
	1820	17230	93.98	814	87	1499		1359	37.9					
SM236	03407	00310	A004	177074040900	S03	06/19/1999	SEM	FL		G	24	21	0	0
0	1660	16906		708	53	896		1012	37.9	0		0		N
SM236	03407	00310	A004	177074040900	S03	04/20/2000	SEM	FL		G	24	25	0	0
0	1660	40850		440	20	817		667	37.9	0		435		N
SM236	03407	00310	A004	177074040900	S03	06/29/2001	SEM	GL		G	24	25		
	1046	16909		163	22	372		1091	43			140		N
SM236	03407	00310	A004	177074040900	S03	12/17/2001	SEM	GL		G	24	25		
	1046	26909		389	11	296		1121	43			127		N
SM236	03407	00310	A005	177074041100	S02	12/16/1998	SEM	GL		O		64		
		1180	97.01	165	50	59		1625	30.6					
SM236	03407	00310	A005	177074041100	S02	06/03/1999	SEM	GL		O	24	64	0	0
0		2961		170	77	228		1463	30.6	0				N
SM236	03407	00310	A005	177074041100	S02	09/23/1999	POT	FL		O	4	64		
	903	17618	96.61	170	68	1198		1939	30.6	.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	
SM236	03407	00310	A005	177074041100	S02	04/09/2000	SEM	GL		O	24	64	0	0
0		4688		180	48	225		1557	30.6	0				N
SM236	03407	00310	A005	177074041100	S02	06/03/2001	SEM	GL		O	24	64		
		1645		160	31	51		1531	35					N
SM236	03407	00310	A005	177074041100	S02	12/02/2001	SEM	GL		O	24	64		
		28500		407	4	114		379	35					N
SM236	03407	00310	A006	177074042700	S02	12/04/1998	SEM	GL		G		128		
		857	88.8	141	28	24		222	34.2					
SM236	03407	00310	A007	177074043000	S02	12/03/1998	SEM	GL		G		192		
		984	95.02	134	61	60		1165	39.7					
SM236	03407	00310	A007	177074043000	S02	06/16/1999	SEM	GL		O	24	128	0	0
0		2174		155	109	237		1260	39.7	0				N
SM236	03407	00310	A007	177074043000	S02	04/08/2000	SEM	GL		O	24	128	0	0
0		2366		158	41	97		1355	39.7	0				N
SM236	03407	00310	A008	177074043900	S02	12/03/1998	SEM	GL		O		192		
		824	95	170	91	75		1730	32					
SM236	03407	00310	A008	177074043900	S02	06/26/1999	SEM	GL		O	24	192	0	0
0		7737		185	99	766		1890	32	0				N
SM236	03407	00310	A008	177074043900	S02	04/21/2000	SEM	GL		O	24	192	0	0
0		7537		178	54	407		1764	32	0				N
SM236	03407	00310	A009	177074044000	S02	12/17/1998	SEM	GL		G		48		
		1091	95	166	55	60		1045	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	06/16/1999	SEM	GL		O	24	64	0	0
0		6176		150	51	315		1227	39.7	0				N
SM236	03407	00310	A009	177074044000	S02	04/07/2000	SEM	GL		O	24	32	0	0
0		7111		175	36	256		1180	39.7	0				N
SM236	03407	00310	A009	177074044000	S02	06/01/2001	SEM	GL		O	24	32		
		4893		175	28	137		1363	45					N
SM236	03407	00310	A009	177074044000	S02	12/15/2001	SEM	GL		O	24	32		
		3838		160	37	142		1185	45					N
SM236	03407	00310	A009	177074044000	S02	06/15/2002	SEM	FL		O	24	32		
	926	7769		145	26	202		1271	39.7			146		N
SM236	03407	00310	A009	177074044000	S02	12/12/2002	SEM	GL		O	24	32		
	926	20200		320	20	404		962	39.7			109		N
SM236	03407	00310	A009	177074044000	S02	04/06/2003	SEM	GL			24	32		
	926	10261		212	23	236		1128	39.7			151		N
SM236	03407	00310	A010	177074044200	S01	12/03/1998	SEM	GL		O		192		
		788	87	138	132	104		883	33.4					
SM236	03407	00310	C002	177074044901	S01	02/28/2001	POT	FL		O	4	21		
	1050	982	15.04	1007	1056	1037		187	32.3	.65				N
SM236	03407	00310	C002	177074044901	S01	06/15/2001	SEM	GL		O		28		
		419	20.03	579	1054	442		264	36.9					
SM236	03407	00310	C002	177074044900	S01	12/01/2001	SEM	GL		O		32		
		550	49.01	328	595	327		572	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	
SM236	03407	00310	C002	177074044901	S01	05/18/2002	SEM	FL		O	24	36		
	1050	551		239	443	244		612	32.3			186	N	
SM236	03407	00310	C002	177074044901	S01	12/13/2002	SEM	GL		O		36		
	1050	548	80.02	259	186	102		745	32.3					
SM236	03407	00310	C002	177074044901	S01	04/05/2003	SEM	GL			24	36		
	1050	543		239	162	88		608	32.3			207	N	
SM236	03407	00310	C004	177074046100	S01	12/05/1998	SEM	GL		O		192		
		795	89.99	245	117	93		1052	30.9					
SM236	03407	00310	C004	177074046100	S01	06/03/1999	SEM	GL		O	24	192	0	0
0		797		207	123	98		996	30.9	0				N
SM236	03407	00310	C004	177074046100	S01	04/02/2000	SEM	GL		O	24	192	0	0
0		843		205	121	102		980	30.9	0				N
SM236	03407	00310	C004	177074046100	S01	06/24/2001	SEM	GL		O	24	192		
		798		224	89	71		899	35.4					N
SM236	03407	00310	C004	177074046100	S01	12/26/2001	SEM	GL		O	24	192		
		795		201	78	62		784	35.4					N
SM236	03407	00310	C004	177074046100	S01	06/26/2002	SEM	FL		O	24	192		
	1020	794		241	68	54		779	30.9			241	N	
SM236	03407	00310	C004	177074046100	S01	12/26/2002	SEM	GL		O	24	64		
	1020	797		238	69	55		789	30.9			238	N	
SM236	03407	00310	C004	177074046100	S01	04/05/2003	SEM	GL			24	64		
	1020	806		218	67	54		772	30.9			218	N	

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WATER VOL	SI 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	12/05/1998	SEM	GL		O		128		
		828	77.98	247	262	217		928	30.7					
SM236	03407	00310	C005	177074045100	S01	06/13/1999	SEM	GL		O	24	128	0	0
0		835		214	224	187		845	30.7	0				N
SM236	03407	00310	C005	177074045100	S01	04/24/2000	SEM	GL		O	24	128	0	0
0		830		209	200	166		800	30.7	0				N
SM236	03407	00310	C005	177074045100	S01	06/24/2001	SEM	GL		O	24	128		
		830		201	159	132		777	35.1					N
SM236	03407	00310	C005	177074045100	S01	12/26/2001	SEM	GL		O	24	128		
		830		219	159	132		774	35.1					N
SM236	03407	00310	C005	177074045100	S01	06/27/2002	SEM	FL		O	24	128		
	1160	877		218	187	164		914	30.7				218	N
SM236	03407	00310	C005	177074045100	S01	12/14/2002	SEM	GL		O	24	128		
	1160	826		258	144	119		813	30.7				258	N
SM236	03407	00310	C005	177074045100	S01	03/21/2003	SEM	GL			24	128		
	1160	878		236	147	129		904	30.7				236	N
SM236	03407	00310	C007	177074048500	S02	12/14/1998	SEM	FL		G		23		
		8095	94.01	688	74	599		1161	45					
SM236	03407	00310	C007	177074048500	S02	06/18/1999	SEM	FL		O	24	23	0	0
0		4722		444	72	340		965	45	0				N
SM236	03407	00310	C007	177074048500	S02	04/22/2000	SEM	GL		O	24	23	0	0
0		1618		380	55	89		633	45	0				N

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WATER VOL	SI 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	S02	06/04/2001	SEM	GL		O	24	36		
	5087			395	127	646		1459	50.8					N
SM236	03407	00310	C007	177074048500	S02	12/27/2001	SEM	GL		O	24	36		
	1619			400	42	68		484	50.8					N
SM236	03407	00310	C007	177074048500	S02	06/14/2002	SEM	FL		O	24	36		
	2065	1222		400	63	77		637	45			164		N
SM236	03407	00310	C007	177074048500	S02	11/21/2002	SEM	GL		O	24	36		
	2065	2000		400	67	134		767	45			191		N
SM236	03407	00310	C007	177074048500	S02	03/26/2003	SEM	GL			24	36		
	2065	1600		240	50	80		575	45			232		N
SM241	03407	00310	E001	177074060900	S02	12/17/1998	SEM	FL		G		64		
	1115	451429	58.82	600	7	3160		10	49					
SM241	03407	00310	E001	177074060900	S02	06/18/1999	SEM	FL		G	24	128	0	0
0	974	9999999		556	0	2814		0	0	0		0		N
SM241	03407	00310	E001	177074060900	S02	04/01/2000	SEM	FL		G	24	128	0	0
0	900	90333		360	36	3252		0	49	0		360		N
SM241	03407	00310	E001	177074060900	S02	06/16/2001	SEM	FL		G	24	128		
	900	9999999		270	0	3078		6	0			270		N
SM241	03407	00310	E001	177074060900	S02	12/09/2001	SEM	FL		G	24	128		
	900	9999999		194	0	2904		0	0			194		N
SM241	03407	00310	E001	177074060900	S02	05/18/2002	SEM	FL		G	24	128		
	726	9999999		218	0	2669		49				218		N

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WATER VOL	SI 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	11/22/2002	SEM	FL		G	24	128		
	713	9999999		193	0	1748		0					193	N
SM241	03407	00310	E001	177074060900	S02	04/03/2003	SEM	FL			24	128		
	720	9999999		187	0	1227		59					187	N
SM241	03407	00310	E002	177074065600	D01	12/17/1998	SEM	FL		G		64		
	1078	318250	58.62	594	12	3819		17		52.5				
SM241	03407	00310	E002	177074065600	D01	06/08/1999	SEM	FL		G		128		
	1020	295250	80	546	8	2362		32		52.5				
SM241	03407	00310	E002	177074065600	D03	10/26/1999	COM	FL		G	24	15		
	2700	24311	96.01	2482	164	3987		3943						N
SM241	03407	00310	E002	177074065600	D03	11/06/1999	POT	FL		G	4	23		
	2700	160800	0	2536	70	11256		0		48.8	.65			N
SM241	03407	00310	E002	177074065600	D03	04/25/2000	SEM	FL		G	24	27	0	0
0	2700	443950		1978	20	8879		661		48.8	0		1142	N
SM241	03407	00310	E002	177074065600	D05	05/04/2001	POT	FL		O	4	42		
	1391	1230	72.02	457	947	1165		2437		36.2	.65			N
SM241	03407	00310	E002	177074065600	D06	10/18/2001	POT	FL		G	4	11		
	2836	107800	7.41	2655	25	2695		2		36.2	.65			N
SM241	03407	00310	E002D	177074065600	D04	10/26/1999	COM	FL		G	24	15		
		62048	92.12	2360	62	3847		725						N
SM241	03407	00310	E002D	177074065600	D04	11/06/1999	POT	FL		G	4	23		
	2500	164597	0	2356	62	10205		0		52.5	.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		
SM241	03407	00310	E002D	177074065600	D04	04/14/2000	SEM	FL		G	24	128	0	0
0	2500	60971		595	136	8292	0	52.5	0		581	N		
SM241	03407	00310	E002D	177074065600	D07	12/20/2001	SEM	FL		G	24	11		
	2836	9999999		2396	0	2534	0	0			1145	N		
EI047	02970	00317	011F	177094060000	S04	02/03/2000	POT	FL		G	24	6		
	2700	163500	0	2600	4	654	0	48	.6			N		
EI047	02970	00317	011F	177094060000	S04	12/25/2000	SEM	FL		G		10		
	2790	1386000	0	2680	1	1386	0	50.6						
EI047	02970	00317	011F	177094060000	S04	05/29/2001	SEM	FL		G		16		
	2400	2929000	0	2310	1	2929	0	50.2						
EI047	02970	00317	011F	177094060000	S04	11/11/2001	SEM	FL		G		10		
	2700	9999999	0	2400	0	2634	0	51						
EI047	02970	00317	011F	177094060000	S04	04/20/2002	SEM	FL		G		16		
	2800	155826	0	2460	23	3584	0	51						
EI047	02970	00317	011F	177094060000	S04	11/01/2002	SEM	FL		G		16		
	2780	360200	0	2465	10	3602	0	50.1						
EI047	02970	00317	011F	177094060000	S04	05/31/2003	SEM	FL		G		16		
	0	91943	1.41	2420	35	3218	1	50.1						
EI047	02970	00317	011F	177094060000	S04	11/16/2003	SEM	FL				16		
	2750	85300	2.44	2440	40	3412	1	50.1						
EI047	02970	00317	015	177094122200	S01	04/01/1999	POT	FL		G	24	16		
	3400	77871	0	3100	70	5451	0	50.3	.602			N		

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WATER VOL	SI 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	015	177094122200	S01	12/18/1999	SEM	FL		G		17		
	3150	64644	0	2650	73	4719	0	51.1						
EI047	02970	00317	015	177094122200	S01	05/19/2000	SEM	FL		G		16		
	3150	76857	0	2525	63	4842	0	51.6						
EI047	02970	00317	015	177094122200	S01	12/15/2000	SEM	FL		G		16		
	3150	117333	0	2500	39	4576	0	50.6						
EI047	02970	00317	015	177094122200	S01	05/29/2001	SEM	FL		G		18		
	3100	71218	0	2350	78	5555	0	50.2						
EI047	02970	00317	015	177094122200	S01	11/11/2001	SEM	FL		G		18		
	3150	80788	0	2500	66	5332	0	51						
EI047	02970	00317	015	177094122200	S01	04/20/2002	SEM	FL		G		18		
	2900	89294	45.16	1925	51	4554	42	51						
EI047	02970	00317	015	177094122200	S01	11/01/2002	SEM	FL		G		18		
	2800	154923	73.47	1800	13	2014	36	51						
EI047	02970	00317	015	177094122200	S01	05/31/2003	SEM	FL		G		23		
	0	151500	98.58	1300	8	1212	555	51						
EI047	02970	00317	015	177094122200	S01	11/16/2003	SEM	FL				23		
	2000	127400	98.98	1075	5	637	524	51						
SS032	01284	00333	011	177114093000	S01	08/20/1998	SEM	FL	0	G	6	38	0	0
0	1800	16000	99	150	5	80	485	29.5	0			0		N
SS032	01284	00333	013	177114109400	D05	06/17/2002	SEM	FL	0	G	20	18	0	0
0	2250	146409	0	1590	22	3221	0	48.3	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
SS032	01284	00333	013	177114109400	D05	12/08/2002	SEM	FL	0	G	15	18	0	0
0	1600	119500	0	1230	20	2390		0		48.3	0		715	N
SS032	01284	00333	013C	177114109400	D05	05/17/1999	SEM	FL	0	G	13	17	0	0
0	0	44075	0	3900	120	5289		0		49.6	0		0	N
SS032	01284	00333	013C	177114109400	D05	09/05/1999	POT	FL		G	8	17		
	3950	49029	0	3600	105	5148		0		49.6	.6			N
SS032	01284	00333	013C	177114109400	D05	11/16/1999	SEM	FL	0	G	24	17	0	0
0	0	44700	0	3400	110	4917		0		49.6	0		0	N
SS032	01284	00333	013C	177114109400	D05	01/02/2000	SEM	FL	0	G	4	17	0	0
0	0	47471	0	3300	102	4842		0		49.6	0		0	N
SS032	01284	00333	013C	177114109400	D05	06/30/2000	SEM	FL	0	G	12	17	0	0
0	0	50683	0	3000	82	4156		0		49.6	0		980	N
SS032	01284	00333	013C	177114109400	D05	12/04/2000	SEM	GL	0	G	6	17	0	0
0	2800	59164	0	2725	67	3964		0		49.6	0		1000	N
SS032	01284	00333	014C	177114111900	D05	09/28/2000	POT	FL		G	24	14		
	1200	9999999	0	1060	0	427		0		53.2	.6			N
SS032	01284	00333	014C	177114111900	D05	12/02/2000	SEM	FL	0	G	24	14	0	0
0	1000	252500	0	1270	2	505		0		53.2	0		980	N
SS032	01284	00333	014D	177114111900	D02	02/16/1998	SEM	FL	0	G	24	24	0	0
0	2000	98455	92.3	450	11	1083		132		23.7	0		0	N
SS032	01284	00333	014D	177114111900	D02	08/07/1998	SEM	FL	0	G	24	48	0	0
0	2000	71231	84	300	13	926		68		23.7	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	
SS032	01284	00333	014D	177114111900	D02	06/26/1999	SEM	FL	0	G	13	24	0	0
0	0	47438	91.3	300	16	759		170	50	0		0	N	
SS032	01284	00333	014D	177114111900	D02	10/03/1999	POT	FL		G	16	24		
	2000	70800	91.67	375	15	1062		165	50	.6			N	
SS032	01284	00333	014D	177114111900	D02	12/20/1999	SEM	FL	0	G	6	24	0	0
0	0	40400	88.9	350	20	808		160	50	0		0	N	
SS032	01284	00333	014D	177114111900	D02	06/16/2000	SEM	FL	0	G	6	24	0	0
0	0	61667	92.9	280	12	740		156	50	0		60	N	
SS032	01284	00333	014D	177114111900	D02	12/24/2000	SEM	FL	0	G	6	24	0	0
0	1900	37667	93.9	290	12	452		184	50	0		75	N	
SS032	01284	00333	014D	177114111900	D02	06/08/2002	SEM	FL	0	G	12	23	0	0
0	2100	87750	93.2	330	8	702		110	48.3	0		55	N	
SS032	01284	00333	014D	177114111900	D02	01/05/2003	SEM	FL	0	G	7	23	0	0
0	2200	65455	91.9	250	11	720		120	30	0		65	N	
SS032	01284	00333	A001B	177114113000	S03	09/07/1998	SEM	FL	0	G	24	32	0	0
0	3300	47167	97	1190	6	283		191	23.7	0		0	N	
SS032	01284	00333	A001B	177114113000	S03	06/27/1999	SEM	FL	0	G	8	14	0	0
0	0	56500	98.8	1050	6	339		480	48.8	0		0	N	
SS032	01284	00333	A001B	177114113000	S03	12/17/1999	SEM	FL	0	G	6	14	0	0
0	0	22667	98.2	900	12	272		636	48.8	0		0	N	
SS032	01284	00333	A001B	177114113000	S03	01/08/2000	SEM	FL	0	G	15	14	0	0
0	0	65000	99.3	900	6	390		907	48.8	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	A001B	177114113000	S03	05/30/2000	SEM	FL	0	G	11	14	0	0
0	0	67571	98	1585	7	473		319		48.8	0		980	N
SS032	01284	00333	A001B	177114113000	S03	05/31/2000	SEM	FL	0	G	11	14	0	0
0	0	67571	98	1585	7	473		319		48.8	0		980	N
SS032	01284	00334	010A	177114114200	S02	02/01/1998	SEM	FL	0	G	24	36	0	0
0	3500	37550	25	2825	231	8674		77		23.7	0		0	N
SS032	01284	00334	010A	177114114200	S02	08/28/1998	SEM	FL	0	G	6	92	0	0
0	3500	40843	2.2	2100	223	9108		5		23.7	0		0	N
SS032	01284	00334	010A	177114114200	S02	06/06/1999	SEM	FL	0	G	24	28	0	0
0	0	51314	58.9	1200	102	5234		146		23.7	0		0	N
SS032	01284	00334	010B	177114114200	S03	03/10/2000	POT	FL		O	6	19		
	2600	20200	96.03	1350	20	404		484		42.6	.609			N
SS032	01284	00335	018	177114035601	S04	01/07/2003	SEM	FL	0	G	19	10	0	0
0	3400	60833	0	3250	30	1825		0		51.8	0		815	N
SS032	01284	00335	019	177114084200	S01	02/14/1998	SEM	GL	0	O	8	26	0	0
0	470	455	96.1	150	11	5		283		23.7	0		0	N
SS032	01284	00335	019	177114084200	S01	05/04/1999	SEM	GL	0	O	9	26	0	0
0	0	171000	94.1	90	1	171		21		42	0		0	N
SS032	01284	00335	020	177114092700	S01	03/09/1998	SEM	GL	0	O	6	64	0	0
0	0	23909	14.8	100	11	263		2		42.5	0		0	N
SS032	01284	00335	024	177114131701	S01	12/09/2000	SEM	FL	0	O	24	23	0	0
0	0	442	.1	1240	1689	746		2		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
SS032	01284	00335	024	177114131701	S01	06/17/2002	SEM	FL	0	O	4	48	0	0
0	0	623	60	565	905	564		1357		60	0		0	N
SS032	01284	00335	024	177114131701	S01	01/04/2003	SEM	FL	0	O	24	24	0	0
0	0	387	50.3	560	584	226		591		30	0		0	N
SS032	01284	00335	E001	177114022300	S01	02/08/1998	SEM	FL	0	O	12	12	0	0
0	1230	1009	62	530	113	114		184		29.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	08/06/1998	SEM	FL	0	O	24	24	0	0
0	1230	654	42.5	550	104	68		77		29.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	04/27/1999	SEM	FL	0	O	6	14	0	0
0	0	2256	52.2	540	172	388		188		29.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	05/17/1999	SEM	FL	0	O	14	14	0	0
0	0	1520	66	500	125	190		243		29.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	12/06/1999	SEM	FL	0	O	6	14	0	0
0	0	1606	64.9	490	132	212		244		29.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	06/17/2000	SEM	FL	0	O	6	14	0	0
0	0	3400	77.1	440	80	272		268		29.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	12/10/2000	SEM	FL	0	O	16	14	0	0
0	0	1784	72.1	280	74	132		192		29.5	0		0	N
SS032	01284	00336	005	177114030900	S03	12/09/2002	SEM	FL	0	O	9	27	0	0
0	0	4306	67	1020	265	1141		539		40	0		0	N
SS032	01284	00336	007D	177114031701	S02	03/05/1998	SEM	GL	0	O	6	64	0	0
0	2250	1890	75	150	245	463		735		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
SS032	01284	00336	007D	177114031701	S02	08/09/1998	SEM	FL		O		128		
		1224	77.99		272	333		964		33.7				
SS032	01284	00336	007D	177114031701	S02	05/07/1999	SEM	FL		O		64		
		5681	77.83		188	1068		660		33.7				
SS032	01284	00336	007D	177114031701	S02	06/26/1999	SEM	GL	0	O	8	64	0	0
0	0	5229	86.4	160	175	915		1112		33.7	0		0	N
SS032	01284	00336	007D	177114031701	S02	12/03/1999	SEM	GL	0	O	6	64	0	0
0	0	6967	85	97	120	836		680		33.7	0		0	N
SS032	01284	00336	007D	177114031701	S02	05/19/2000	SEM	GL	0	O	24	64	0	0
0	0	7361	88.2	230	133	979		993		33.7	0		0	N
SS032	01284	00336	007D	177114031701	S02	12/29/2000	SEM	GL	0	O	24	64	0	0
0	0	12023	93	170	86	1034		1144		33.7	0		0	N
SS028	01284	00346	030B	177110065400	S03	03/13/1998	SEM	FL	0	G	5	15	0	0
0	3250	15233	91.2	950	90	1371		931		38.8	0		0	N
SS028	01284	00346	030B	177110065400	S03	08/07/1998	SEM	FL	0	G	24	30	0	0
0	3250	69500	98.3	800	20	1390		1123		40	0		0	N
SS028	01284	00346	030C	177110065400	S04	01/01/2000	POT	FL		G	20	16		
	4160	50837	2.97	3880	98	4982		3		41.9	.64			N
SS028	01284	00346	030C	177110065400	S04	06/14/2000	SEM	FL	0	G	4	16	0	0
0	0	58213	5.4	3320	94	5472		5		55	0		775	N
SS028	01284	00346	038H	177114047000	D09	10/17/1999	POT	FL		G	24	12		
	2900	106083	11.11	2830	24	2546		3		57	.62			N

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WATER VOL	SI 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	038H	177114047000	D09	12/12/1999	SEM	FL	0	G	16	12	0	0
0	0	86615	0	2760	26	2252		0		57	0		0	N
SS028	01284	00346	038H	177114047000	D09	06/06/2000	SEM	FL	0	G	4	12	0	0
0	0	80182	0	2400	22	1764		0		57	0		740	N
SS028	01284	00346	039	177114130600	S01	09/29/2000	POT	FL		G	24	28		
	4450	26444	40.06	1615	214	5659		143		51.3	.62			N
SS028	01284	00346	039	177114130600	S01	11/22/2000	SEM	FL	0	G	24	28	0	0
0	1650	29961	47.5	1200	128	3835		116		51.3	0		760	N
SS028	01284	00346	039	177114130600	S01	06/21/2002	SEM	FL	0	G	24	28	0	0
0	1850	26775	46	875	40	1071		34		54.5	0		725	N
SS028	01284	00346	039	177114130600	S01	12/09/2002	SEM	FL	0	G	24	28	0	0
0	2075	52526	64.2	850	19	998		34		54.5	0		745	N
SS028	01513	00346	040	177114137900	S01	06/20/2003	SEM	FL		G		33		
	3900	123154	5.8	3023	130	16010		8		42.1				
SS028	01513	00346	040	177114137900	S01	07/16/2003	POT	FL		G	24	33		
	4118	115074	5.56	2978	136	15650		8		53	.58			N
SS028	01513	00346	040	177114137900	S01	11/28/2003	POT	FL		G	24	23		
	3662	9999999	0	3090	0	10670		0		53	.58			N
SS028	01513	00346	040	177114137900	S01	12/14/2003	SEM	FL				23		
	3700	116484	0	3100	91	10600		0						
SS015	01284	00347	006D	177114110903	D02	03/13/1998	SEM	FL		O		17		
	2000	274	53.53	880	329	90		379		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
SS015	01284	00347	006D	177114110903	D02	09/09/1998	SEM	FL	0	O	24	17	0	0
0	1500	656	63	800	212	139		579		42	0		0	N
SS015	01284	00347	006D	177114110903	D02	05/29/1999	SEM	FL	0	O	21.5	21	0	0
0	0	253	68.1	575	150	38		319		42	0		0	N
SS015	01284	00347	006D	177114110903	D02	10/03/1999	POT	FL		O	24	17		
	2150	379	68.06	710	161	61		343		42	.62			N
SS015	01284	00347	006D	177114110903	D02	12/15/1999	SEM	FL	0	O	24	17	0	0
0	0	337	65.1	660	175	59		326		42	0		0	N
SS015	01284	00347	006D	177114110903	D02	06/04/2000	SEM	FL	0	O	24	17	0	0
0	0	270	59.7	380	126	34		187		42	0		0	N
SS015	01284	00347	006D	177114110903	D02	12/13/2000	SEM	FL	0	O	24	17	0	0
0	0	278	34.4	315	108	30		57		42	0		0	N
SP027	03368	00353	042	177210034800	S01	06/14/1998	SEM	GL		O		64		
	1280	4188	97.09	210	16	67		534		28.3				
SP027	03368	00353	056	177210036200	S02	06/13/1998	SEM	GL		O		64		
	770	3381	44.74	180	21	71		17		30.9				
SP027	03368	00353	056	177210036200	S02	11/24/1998	SEM	GL		O		64		
	770	5250	47.83	130	12	63		11		30.9				
SP027	03368	00353	056	177210036200	S02	05/30/1999	SEM	GL		O		64		
	770	3200	47.37	130	10	32		9		30.9				
SP027	03368	00353	056	177210036200	S02	12/06/1999	SEM	GL		O		64		
	770	2000	46.88	110	17	34		15		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	
SP027	03368	00353	056	177210036200	S02	06/19/2000	SEM	GL		0		64		
		4083	53.85	120	12	49		14	30.9					
SP027	03368	00353	056	177210036200	S02	11/26/2000	SEM	GL		0		64		
		3900	54.55	120	10	39		12	30.9					
SP027	03368	00353	056	177210036200	S02	01/18/2001	POT	GL		0	24	64		
	200	3111	65.38	120	9	28		17	30.9	.622				N
SP027	03368	00353	057	177210036300	S03	06/01/1998	SEM	GL		0		64		
	1110	8333	89.09	120	12	100		98	32.6					
SP027	03368	00353	057	177210036300	S03	11/22/1998	SEM	GL		0		64		
	1110	11500	90.24	150	8	92		74	32.6					
SP027	02421	00353	065	177210037100	S03	06/20/1998	SEM	GL		0		64		
	1380	3440	96.77	320	25	86		748	26.5					
SP027	02421	00353	065	177210037100	S03	11/24/1998	SEM	GL		0		64		
	1380	3368	97.98	180	19	64		923	26.5					
SP027	02421	00353	065	177210037100	S03	06/30/1999	SEM	GL		0		64		
	1380	3706	97.99	150	17	63		828	26.5					
SP027	02421	00353	065	177210037100	S03	12/17/1999	SEM	GL		0		64		
	1380	3000	98.05	160	17	51		856	26.5					
SP027	02421	00353	065	177210037100	S03	06/02/2000	SEM	FL		0		64		
		2118	97.95	150	17	36		811	26.5					
SP027	02421	00353	065	177210037100	S03	06/25/2001	SEM	GL		0		64		
		3846	98.07	135	13	50		662	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
SP027	02421	00353	065	177210037100	S03	08/02/2001	POT	GL		0	5	64		
	200	4857	98	130	14	68		685		26.5	.622			N
SP027	02421	00353	065	177210037100	S03	12/11/2001	SEM	GL		0		64		
		3733	97.93	120	15	56		711		26.5				
SP027	02421	00353	065	177210037100	S03	06/15/2002	SEM	GL		0		64		
	0	1333	97.96	120	15	20		719		26.5				
SP027	02421	00353	065	177210037100	S03	12/02/2002	SEM	GL		0		64		
	0	1600	98.03	120	15	24		747		26.5				
SP027	02421	00353	065	177210037100	S03	05/26/2003	SEM	GL		0		64		
	0	2438	98	175	16	39		785		26.5				
SP027	03368	00353	109	177210041500	S04	05/28/1998	SEM	GL		0		64		
	1240	8333	86.21	260	12	100		75		19.6				
SP027	03368	00353	109	177210041500	S04	11/19/1998	SEM	GL		0		64		
	1240	9999999	0	160	0	32		0						
SP027	03368	00353	116D	177210042200	D03	06/19/1998	SEM	GL		0		64		
	1250	3438	92.2	210	16	55		189		31.1				
SP027	03368	00353	116D	177210042200	D03	11/27/1998	SEM	GL		0		64		
	1250	4429	93	180	7	31		93		31.1				
SP027	03368	00353	116D	177210042200	D03	06/15/1999	SEM	GL		0		64		
	1250	4727	93.13	150	22	104		298		31.1				
SP027	03368	00353	116D	177210042200	D03	11/19/1999	SEM	GL		0		64		
	1250	4650	88.89	190	20	93		160		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
SP027	03368	00353	116D	177210042200	D03	06/16/2000	SEM	GL		O		64		
		1250	90.24	180	20	25		185		31.5				
SP027	03368	00353	116D	177210042200	D03	11/28/2000	SEM	GL		O		64		
		5733	93.27	160	15	86		208		31.5				
SP027	03368	00353	116D	177210042200	D03	05/11/2001	POT	GL		O	18	64		
	200	4333	93.33	160	12	52		168		31.5	.622			N
SP027	03368	00353	116D	177210042200	D03	05/11/2001	SEM	GL		O		64		
		4333	93.33	160	12	52		168		31.5				
SP027	03368	00353	129	177210077300	D01	06/15/1998	SEM	GL		O		72		
	1175	8421	96.98	160	19	160		610		23				
SP027	03368	00353	129	177210077300	D01	11/29/1998	SEM	GL		O		72		
	1175	3727	96.97	160	22	82		705		23				
SP027	03368	00353	129	177210077300	S04	09/11/2001	POT	FL		G	24	64		
	550	406000	82.93	155	7	2842		34		55.8	.622			N
SP027	03368	00353	129	177210077300	S04	12/08/2001	SEM	FL		G		64		
	0	552500	83.33	180	4	2210		20		55.8				
SP027	03368	00353	129	177210077300	S04	06/14/2002	SEM	FL		G		64		
	0	326750	80.95	180	4	1307		17		56.8				
SP027	03368	00353	129	177210077300	S04	12/05/2002	SEM	FL		G		64		
	0	625500	80	180	2	1251		8		56.8				
SP027	03368	00353	129	177210077300	S04	06/05/2003	SEM	FL		G		64		
	0	283000	84.21	180	3	849		16		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
SP027	03368	00353	129	177210077300	S04	10/30/2003	SEM	FL		G		64		
	0	9999999	0	110	0	189		0						
SP027	02421	00353	131	177210078601	D01	06/08/1998	SEM	GL		O		64		
	1240	3455	93.92	190	22	76		340		27.6				
SP027	02421	00353	131	177210078601	D01	12/16/1998	SEM	GL		O		64		
	1240	4810	90.41	150	21	101		198		27.6				
SP027	02421	00353	131	177210078601	D01	06/23/1999	SEM	GL		O		64		
	1240	4208	93.72	180	24	101		358		27.6				
SP027	02421	00353	131	177210078601	D01	12/13/1999	SEM	GL		O		64		
	1240	3423	92.92	210	26	89		341		27.6				
SP027	02421	00353	131	177210078601	D01	06/19/2000	SEM	GL		O		64		
		3500	93.65	210	24	84		354		27.6				
SP027	02421	00353	131	177210078601	D01	06/23/2001	SEM	GL		O		64		
		2103	93.86	180	29	61		443		27.6				
SP027	02421	00353	131	177210078601	D01	12/01/2001	SEM	GL		O		64		
		2615	94.56	150	26	68		452		27.6				
SP027	02421	00353	131	177210078601	D01	06/02/2002	SEM	GL		O		64		
	0	3160	94.88	150	25	79		463		27.6				
SP027	02421	00353	131	177210078601	D01	11/16/2002	SEM	GL		O		64		
	0	3250	95.12	150	24	78		468		27.6				
SP027	02421	00353	131	177210078601	D01	06/08/2003	SEM	GL		O		64		
	0	4045	95.34	150	22	89		450		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	131D	177210078601	D02	06/09/1998	SEM	GL		0		72		
	1250	1051	91.03	150	78	82		792	27.6					
SP027	02421	00353	131D	177210078601	D02	12/07/1998	SEM	GL		0		72		
	1250	2071	91.06	180	42	87		428	27.6					
SP027	02421	00353	131D	177210078601	D02	06/13/1999	SEM	GL		0		72		
	1250	1212	90.58	210	52	63		500	27.6					
SP027	02421	00353	131D	177210078601	D02	12/29/1999	SEM	GL		0		72		
	1250	1211	91.14	240	57	69		586	27.6					
SP027	02421	00353	131D	177210078601	D02	06/20/2000	SEM	GL		0		72		
		1472	91.4	210	53	78		563	27.6					
SP027	02421	00353	131D	177210078601	D02	06/23/2001	SEM	GL		0		72		
		737	90.94	180	57	42		572	27.6					
SP027	02421	00353	131D	177210078601	D02	12/01/2001	SEM	GL		0		72		
		1304	91.94	150	56	73		639	27.6					
SP027	02421	00353	131D	177210078601	D02	06/02/2002	SEM	GL		0		99		
	0	1424	91.71	150	59	84		653	27.6					
SP027	02421	00353	131D	177210078601	D02	11/16/2002	SEM	GL		0		99		
	0	1509	91.91	150	57	86		648	27.6					
SP027	02421	00353	131D	177210078601	D02	06/08/2003	SEM	GL		0		99		
	0	1692	92.66	150	52	88		656	27.6					
SP027	02421	00353	166	177210035401	S03	05/11/1998	SEM	GL		0		64		
	1200	2636	97.03	150	11	29		359	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	02421	00353	166	177210035401	S03	11/26/1998	SEM	GL		0		64		
	1200	1050	96.67	150	20	21		581	28					
SP027	02421	00353	166	177210035401	S03	06/22/1999	SEM	GL		0		64		
	1200	2200	97.38	210	20	44		744	28					
SP027	02421	00353	166	177210035401	S03	12/16/1999	SEM	GL		0		64		
	1200	2100	97.76	210	20	42		873	28					
SP027	02421	00353	166	177210035401	S03	06/05/2000	SEM	GL		0		64		
		3238	97.68	240	21	68		884	28					
SP027	02421	00353	166	177210035401	S03	11/20/2000	SEM	GL		0		64		
		2261	97.49	240	23	52		893	28					
SP027	02421	00353	166	177210035401	S03	06/16/2001	SEM	GL		0		64		
		2160	97.17	200	25	54		858	28					
SP027	02421	00353	166	177210035401	S03	12/14/2001	SEM	GL		0		64		
		2480	96.94	210	25	62		792	28					
SP027	02421	00353	166	177210035401	S03	06/07/2002	SEM	GL		0		64		
	0	1813	96.94	150	16	29		507	21.5					
SP027	02421	00353	166	177210035401	S03	12/01/2002	SEM	GL		0		64		
	0	3739	97.31	210	23	86		831	28					
SP027	02421	00353	166	177210035401	S03	06/01/2003	SEM	GL		0		64		
	0	3200	96.67	210	30	96		872	28					
SP027	03368	00353	202	177212019200	S01	06/24/1998	SEM	GL		0		64		
	1200	3375	97.98	160	16	54		778	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
SP027	03368	00353	202	177212019200	S01	11/28/1998	SEM	GL		0		64		
	1200	4833	98	180	12	58		589	25.7					
SP027	03368	00353	202	177212019200	S01	06/20/1999	SEM	GL		0		64		
	1200	5231	97.87	180	13	68		598	25.7					
SP027	03368	00353	202	177212019200	S01	12/28/1999	SEM	GL		0		64		
	1170	6000	97.98	180	17	102		825	25.7					
SP027	03368	00353	202	177212019200	S01	06/05/2000	SEM	GL		0		64		
		6800	98.1	180	15	102		774	25.7					
SP027	03368	00353	202	177212019200	S01	11/25/2000	SEM	GL		0		64		
		6000	97.96	180	18	108		866	25.7					
SP027	02421	00353	204	177212003501	S02	06/30/1998	SEM	GL		0		64		
	1090	547	92.68	240	64	35		810	26.2					
SP027	02421	00353	204	177212003501	S02	11/19/1998	SEM	GL		0		64		
	1090	483	92.3	160	60	29		719	26.2					
SP027	02421	00353	204	177212003501	S02	05/29/1999	SEM	GL		0		64		
	1090	607	92.39	120	56	34		680	26.2					
SP027	02421	00353	204	177212003501	S02	12/16/1999	SEM	GL		0		64		
	1090	863	90.57	180	51	44		490	26.2					
SP027	02421	00353	204	177212003501	S02	06/02/2000	SEM	GL		0		64		
		933	90.98	150	45	42		454	26.2					
SP027	02421	00353	204	177212003501	S02	12/16/2000	SEM	GL		0		64		
		1525	89.92	170	40	61		357	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
SP027	02421	00353	204	177212003501	S02	06/23/2001	SEM	GL		O		64		
		1568	90.75	140	37	58		363		26.2				
SP027	02421	00353	204	177212003501	S02	12/08/2001	SEM	GL		O		64		
		1444	91.28	200	36	52		377		26.2				
SP027	02421	00353	204	177212003501	S02	06/16/2002	SEM	GL		O		99		
	0	1563	92.51	150	32	50		395		26.2				
SP027	02421	00353	204	177212003501	S02	12/01/2002	SEM	GL		O		99		
	0	1026	91.12	180	39	40		400		26.2				
SP027	03368	00353	222	177214007500	S03	10/28/2000	POT	FL		G	16	32		
	400	29346	64.86	280	52	1526		96		38.7	.61			N
SP027	03368	00353	222	177214007500	S03	12/03/2000	SEM	FL		G		48		
	0	28595	67.26	190	37	1058		76		38.7				
SP027	03368	00353	222	177214007500	S03	06/18/2001	SEM	FL		G		64		
	0	12588	75.36	120	17	214		52		38.7				
SP027	03368	00353	222	177214007500	S03	12/10/2001	SEM	FL		G		64		
		38833	78.18	90	12	466		43		38.7				
SP027	03368	00353	222D	177214007500	D02	11/17/1998	SEM	GL		O		64		
	1000	6182	99	150	11	68		1117		31.6				
SP027	03368	00353	223	177214007600	S04	06/15/1998	SEM	GL		O		64		
	1000	4364	98.98	230	11	48		1068		31.6				
SP027	03368	00353	223	177214007600	S04	11/28/1998	SEM	GL		O		64		
	1400	5455	93.25	220	11	60		152		23.5				

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WATER VOL	SI 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	227	177212023200	S03	02/03/2001	POT	GL		0	24	28		
	450	754	28.95	390	557	420		227		28.6	.622			N
SP027	02421	00353	227	177212023200	S03	12/18/2001	SEM	GL		0		64		
		1558	91.98	180	113	176		1296		28.6				
SP027	02421	00353	227	177212023200	S03	06/10/2002	SEM	GL		0		99		
	0	2423	96.01	170	52	126		1252		28.6				
SP027	02421	00353	227	177212023200	S03	12/06/2002	SEM	GL		0		99		
	0	3278	96.01	150	54	177		1298		28.6				
SP027	02421	00353	227	177212023200	S03	05/12/2003	SEM	GL		0		99		
	0	2712	96	200	52	141		1249		28.6				
SP027	03368	00353	229	177212023900	S02	10/15/2000	POT	GL		0	20	36		
		2375	71.43	180	64	152		160		29.7	.61			N
SP027	03368	00353	229	177212023900	S02	12/19/2000	SEM	FL		0		72		
	0	3848	78.98	130	33	127		124		29.7				
SP027	03368	00353	229	177212023900	S02	06/27/2001	SEM	GL		0		72		
		2267	80.26	120	30	68		122		29.7				
SP027	03368	00353	229	177212023900	S02	11/07/2001	SEM	GL		0		72		
		2119	80	150	42	89		168		29.7				
SP027	03368	00353	229	177212023900	S02	06/07/2002	SEM	GL		0		72		
	0	6643	90.85	150	14	93		139		29.7				
SP027	03368	00353	229	177212023900	S02	12/07/2002	SEM	GL		0		72		
	0	12100	90.2	240	10	121		92		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
SP027	03368	00353	231	177212023600	S03	06/09/1998	SEM	GL		O		64		
	1400	3588	93.75	400	17	61		255		23.5				
SP027	03368	00353	231	177212023600	S03	05/18/1999	SEM	GL		O		64		
	1400	3100	92.86	170	10	31		130		23.5				
SP027	03368	00353	231	177212023600	S03	06/17/1999	POT	GL		O	21	64		
	200	7000	94.85	150	7	49		129		23.5	.622			N
SP027	03368	00353	232D	177212024000	D03	06/09/1998	SEM	FL		G		40		
	800	9999999	99	130	0	734		8		48.6				
SP027	03368	00353	232D	177212024000	D03	11/23/1998	SEM	FL		G		40		
	800	9999999	99	240	0	1354		10						
SP027	03368	00353	232D	177212024000	D03	05/18/1999	SEM	FL		G		48		
	800	9999999	99	180	0	817		9						
SP027	03368	00353	232D	177212024000	D03	12/01/1999	SEM	FL		G		64		
	800	9999999	99	125	0	601		6						
SP027	03368	00353	232D	177212024000	D03	04/29/2000	POT	FL		G	23	40		
	190	9999999	0	120	0	115		0		48.6	.622			N
SP027	03368	00353	261	177214009601	S01	06/28/1998	SEM	FL		G		64		
	2040	443429	81.58	210	7	3104		31		57.6				
SP027	03368	00353	261	177214009601	S01	12/01/1998	SEM	FL		G		64		
	2040	417667	90.48	140	6	2506		57		57.6				
SP027	03368	00353	261	177214009601	S01	06/18/1999	SEM	FL		G		64		
	2040	303667	91.67	150	6	1822		66		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
SP027	03368	00353	261	177214009601	S01	11/19/1999	SEM	FL		G		64		
	2040	166222	88.31	120	9	1496		68		57				
SP027	03368	00353	261	177214009601	S01	06/04/2000	SEM	FL		G		64		
	0	157500	89.87	120	8	1260		71		57.6				
SP027	03368	00353	261	177214009601	S01	06/24/2001	SEM	FL		G		64		
	0	138167	92.41	120	6	829		73		57.6				
SP027	03368	00353	261	177214009601	S01	12/08/2001	SEM	GL		G		64		
		121714	92.47	150	7	852		86		57.6				
SP027	03368	00353	261	177214009601	S01	06/13/2002	SEM	FL		G		64		
	0	175333	93.62	120	3	526		44		27.4				
SP027	03368	00353	261	177214009601	S01	12/04/2002	SEM	FL		G		150		
	150	29	7.45	0	447	13		36		27.4				
SP027	03368	00353	261	177214009601	S01	12/04/2002	POT	FL		G	24	36		
	197	9999999	100	150	0	447		13			.62			N
SP027	03368	00353	261	177214009601	S01	06/01/2003	SEM	FL		G		36		
	0	427000	95.45	150	1	427		21		27.4				
SP027	03368	00353	267	177214009900	S03	05/29/1998	SEM	GL		O		64		
	980	4371	22.22	120	35	153		10		25.5				
SP027	03368	00353	267	177214009900	S03	11/25/1998	SEM	GL		O		64		
	980	3000	34.09	150	29	87		15		25.5				
SP027	03368	00353	267	177214009900	S03	06/27/1999	SEM	GL		O		64		
	980	2912	32	210	34	99		16		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		
SP027	03368	00353	267	177214009900	S03	12/24/1999	SEM	GL		0		64		
	980	1789	38.71	210	38	68	24	25.5						
SP027	03368	00353	267	177214009900	S03	06/06/2000	SEM	GL		0		64		
		3108	22.92	210	37	115	11	25.5						
SP027	03368	00353	267	177214009900	S03	06/16/2001	SEM	GL		0		64		
		2960	52.83	300	25	74	28	25.5						
SP027	03368	00353	267	177214009900	S03	12/11/2001	SEM	GL		0		64		
		2828	27.5	150	29	82	11	25.5						
SP027	03368	00353	267	177214009900	S03	06/05/2002	SEM	GL		0		64		
	0	3583	7.69	120	24	86	2	25.5						
SP027	03368	00353	267	177214009900	S03	11/15/2002	SEM	GL		0		64		
	0	3364	21.43	150	22	74	6	25.5						
SP027	03368	00353	267	177214009900	S03	06/01/2003	SEM	GL		0		64		
	0	4333	25	150	21	91	7	25.5						
SP027	03368	00353	268	177214010000	S01	06/14/1998	SEM	GL		0		64		
	1380	1784	84.71	150	37	66	205	26.4						
SP027	03368	00353	268	177214010000	S01	12/06/1998	SEM	GL		0		64		
	1380	2548	86.52	210	31	79	199	26.4						
SP027	03368	00353	268	177214010000	S01	06/25/1999	SEM	GL		0		64		
	1380	3345	85.13	150	29	97	166	26.4						
SP027	03368	00353	268	177214010000	S01	12/06/1999	SEM	GL		0		64		
	1380	2241	84.9	120	29	65	163	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	03368	00353	268	177214010000	S01	06/02/2000	SEM	GL		O		64		
		4944	84.35	150	18	89		97		26.4				
SP027	03368	00353	268	177214010000	S01	06/17/2001	SEM	GL		O		64		
		3353	84.96	180	17	57		96		26.4				
SP027	03368	00353	268	177214010000	S01	12/09/2001	SEM	GL		O		64		
		3300	87.18	180	20	66		136		26.4				
SP027	03368	00353	268	177214010000	S01	06/16/2002	SEM	GL		O		64		
	0	4778	87.05	180	18	86		121		26.4				
SP027	03368	00353	268	177214010000	S01	11/08/2002	SEM	GL		O		64		
	0	4444	86.67	200	18	80		117		26.4				
SP027	03368	00353	269	177214010101	D01	10/14/2000	POT	GL		O	6	64		
		1167	86.96	150	60	70		400		29.7	.61			N
SP027	02421	00353	270	177214010200	S02	06/28/1998	SEM	GL		O		38		
	870	1963	85.71	150	27	53		162		34.2				
SP027	02421	00353	270	177214010200	S02	11/21/1998	SEM	GL		O		38		
	870	313	68.44	180	83	26		180		34.2				
SP027	02421	00353	270	177214010200	S02	06/09/1999	SEM	GL		O		38		
	870	4679	86.47	150	28	131		179		34.2				
SP027	02421	00353	270	177214010200	S02	11/25/1999	SEM	GL		O		38		
	870	5286	88.14	150	28	148		208		34.2				
SP027	02421	00353	270	177214010200	S02	06/05/2000	SEM	GL		O		38		
		6880	87.44	120	25	172		174		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
SP027	02421	00353	270	177214010200	S02	12/13/2000	SEM	GL		O		44		
		5882	88.28	145	17	100		128		34.2				
SP027	02421	00353	270	177214010200	S02	05/05/2001	SEM	GL		O		44		
		2480	87.5	200	25	62		175		34.2				
SP027	02421	00353	270	177214010200	S02	12/13/2001	SEM	GL		O		44		
		3360	89.54	150	25	84		214		34.2				
SP027	02421	00353	270	177214010200	S02	06/02/2002	SEM	GL		O		44		
	0	4000	85.96	150	24	96		147		34.2				
SP027	02421	00353	270	177214010200	S02	11/11/2002	SEM	GL		O		44		
	0	3400	89.3	120	20	68		167		34.2				
SP027	02421	00353	270	177214010200	S02	05/18/2003	SEM	GL		O		44		
	0	3708	87.1	150	24	89		162		34.2				
SP027	02421	00353	278	177210043201	S06	12/19/2003	POT	FL		O	4	14		
		648	0	650	475	308		0		27	.62			N
SP027	03368	00353	301	177214022600	S01	06/22/1998	SEM	GL		O		72		
	1410	4750	96.8	180	28	133		847		32.4				
SP027	03368	00353	301	177214022600	S01	11/27/1998	SEM	GL		O		72		
	1410	65154	94	190	26	1694		407		32.4				
SP027	03368	00353	301	177214022600	S01	04/05/1999	POT	GL		G	24	72		
	200	9999999	100	160	0	188		2			.622			N
SP027	03368	00353	302	177214033600	S03	05/26/1998	SEM	FL		O		64		
	840	43714	70.83	130	7	306		17		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
SP027	03368	00353	302	177214033600	S03	12/26/1998	SEM	FL		0		64		
	840	99286	70.83	120	7	695		17		35.7				
SP027	03368	00353	302	177214033600	S03	06/14/1999	SEM	FL		0		64		
	840	35000	70.37	160	8	280		19		35.7				
SP027	03368	00353	302	177214033600	S03	11/23/1999	SEM	FL		0		64		
	840	42333	73.91	170	6	254		17		35.7				
SP027	03368	00353	302	177214033600	S03	06/17/2000	SEM	GL		0		64		
		37556	75	150	9	338		27		35.7				
SP027	03368	00353	302	177214033600	S03	11/17/2001	SEM	GL		0		64		
		43000	76	150	6	258		19		35.7				
SP027	03368	00353	302	177214033600	S03	05/25/2003	SEM	GL		0		14		
	0	9999999	0	1090	0	1059		0		35.7				
WD030	03407	00367	011A	177190030200	S04	06/01/1998	SEM	GL		0		99		
		545	94.32	140	22	12		365		34				
WD030	03407	00367	011A	177190030200	S04	09/05/1998	SEM	GL		0		64		
		720	89.8	180	25	18		220		33.4				
WD030	03407	00367	011A	177190030200	S04	03/10/1999	SEM	GL		0		64		
		2571	96.43	180	7	18		189		33.4				
WD030	03407	00367	021	177192011700	S01	06/06/1998	SEM	GL		0		99		
		2737	95.05	140	19	52		365		34				
WD030	03407	00367	021	177192011700	S01	08/24/1998	SEM	GL		0		99		
		194	87.96	160	108	21		789		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	021	177192011700	S01	01/18/1999	SEM	GL		0		99		
		769	87.38	160	91	70		630	33.4					
WD030	03407	00367	021	177192011700	S01	12/22/1999	SEM	GL		0		99		
		515	60.41	175	194	100		296	33.3					
WD030	03407	00367	021	177192011700	S01	05/20/2000	SEM	GL		0		99		
		1217	92.94	110	23	28		303	33.3					
WD030	03407	00367	021	177192011700	S01	12/15/2000	SEM	GL		0		99		
		958	95.03	145	24	23		459	33.1					
WD030	03407	00367	021	177192011700	S01	05/04/2001	SEM	GL		0		99		
		2773	74.59	250	185	513		543	32.8					
WD030	03407	00367	021	177192011700	S01	05/24/2002	SEM	GL		0		99		
		1943	74.03	310	282	548		804	32.8					
WD030	03407	00367	021	177192011700	S01	11/21/2002	SEM	GL		0				
		330	62.98	165	291	96		495	32.8					
WD030	03407	00367	021	177192011700	S01	06/26/2003	SEM	GL		0		99		
		923	72	310	273	252		702	32.8					
WD030	03407	00367	021	177192011700	S01	11/06/2003	SEM	GL		0		64		
		2450	70.98	280	260	637		636	32.8					
WD030	03407	00367	A002	177190030800	D01	06/05/1998	SEM	GL		0		99		
		6500	98.23	150	4	26		222	34					
WD030	03407	00367	A002	177190030800	D01	08/25/1998	SEM	GL		0		99		
		1714	96.45	150	7	12		190	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	A002	177190030800	D01	05/02/1999	SEM	GL		0		99		
		1667	92.94	125	6	10		79		33.4				
WD030	03407	00367	A002	177190030800	D01	12/05/1999	SEM	GL		0		99		
		6000	99	125	1	6		111		33.3				
WD030	03407	00367	A002	177190030800	D01	05/26/2000	SEM	GL		0		99		
		5000	99	150	1	5		135		33.3				
WD030	03407	00367	A002	177190030800	D01	12/08/2000	SEM	GL		0		99		
		161	34.74	150	62	10		33		33.1				
WD030	03407	00367	B007	177190032400	D01	06/03/1998	SEM	GL		0		99		
		1414	91.67	180	29	41		319		34				
WD030	03407	00367	B007	177190032400	D01	07/13/1998	SEM	GL		0		99		
		658	90.03	125	38	25		343		33.4				
WD030	03407	00367	B007	177190032400	D01	05/10/1999	SEM	GL		0		99		
		429	82.5	165	70	30		330		33.4				
WD030	03407	00367	B007	177190032400	D01	12/19/1999	SEM	GL		0		99		
		1600	92.54	165	20	32		248		33.3				
WD030	03407	00367	B007D	177190032400	D02	11/21/2002	SEM	GL		0				
		667	75.81	200	90	60		282		32.8				
WD030	03407	00367	B007D	177190032400	D02	06/03/2003	SEM	GL		0		99		
		478	81.55	340	69	33		305		32.8				
WD030	03407	00367	E001	177194021800	S01	06/08/1998	SEM	GL		0		99		
		3818	95.93	150	44	168		1038		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
WD030	03407	00367	E001	177194021800	S01	09/24/1998	SEM	GL		0		99		
		655	97.62	150	29	19		1191		33.4				
WD030	03407	00367	E001	177194021800	S01	05/11/1999	SEM	GL		0		99		
		571	97.96	150	21	12		1006		33.4				
WD030	03407	00367	E001	177194021800	S01	12/12/1999	SEM	GL		0		99		
		720	97.96	140	25	18		1201		33.3				
WD030	03407	00367	E001	177194021800	S01	05/26/2000	SEM	GL		0		99		
		0	97.25	120	12	0		424		33.3				
WD030	03407	00367	E001	177194021800	S01	05/26/2002	SEM	GL		0		99		
		3750	92.83	80	16	60		207		32.8				
WD030	03407	00367	E001	177194021800	S01	11/21/2002	SEM	GL		0				
		8500	93.83	100	10	85		152		33.1				
WD030	03407	00367	E001	177194021800	S01	06/29/2003	SEM	GL		0		16		
		14500	94.29	350	2	29		33		33.1				
WD030	03407	00367	E001	177194021800	S01	12/11/2003	SEM	GL		0		64		
		5500	57.14	190	12	66		16		33.1				
WD030	03407	00367	E006A	177194022000	S02	06/12/1998	SEM	GL		0		99		
		1000	36.84	120	12	12		7		34				
WD030	03407	00367	E006A	177194022000	S02	08/20/1998	SEM	GL		0		99		
		1077	31.58	175	13	14		6		33.4				
WD030	03407	00367	E006A	177194022000	S02	05/08/1999	SEM	GL		0		99		
		1000	50	200	13	13		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
WD030	03407	00367	E006A	177194022000	S02	12/25/1999	SEM	GL		0		99		
		1000	63.64	250	8	8		14		33.3				
WD030	03407	00367	E006A	177194022000	S02	05/12/2000	SEM	GL		0		99		
		1091	47.62	230	11	12		10		33.3				
WD030	03407	00367	E006A	177194022000	S02	10/10/2000	SEM	GL		0		99		
		250	47.83	230	12	3		11		33.1				
WD030	03407	00367	E006A	177194022000	S02	04/11/2001	SEM	GL		0		99		
		818	47.62	230	11	9		10		32.8				
WD030	03407	00367	E006A	177194022000	S02	05/18/2002	SEM	GL		0		99		
		15000	91.3	100	2	30		21		32.8				
WD030	03407	00367	E006A	177194022000	S02	11/21/2002	SEM	GL		0				
		12000	86.67	80	2	24		13		33.1				
WD030	03407	00367	E008A	177194023600	S02	05/24/2002	SEM	GL		0		99		
		247	21.93	140	89	22		25		32.8				
WD030	03407	00367	E008A	177194023600	S02	11/21/2002	SEM	GL		0				
		459	19.74	100	61	28		15		33.4				
WD030	03407	00367	E008A	177194023600	S02	06/26/2003	SEM	GL		0		99		
		0	10.34	120	78	0		9		33.4				
WD030	03407	00367	E008A	177194023600	S02	12/01/2003	SEM	GL		0		64		
		62	2.02	110	97	6		2		33.4				
WD030	03407	00367	E009	177194022400	S01	05/23/2002	SEM	GL		0		99		
		1472	83.07	260	53	78		260		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
WD030	03407	00367	E009	177194022400	S01	11/21/2002	SEM	GL		O				
		1894	82.66	140	47	89		224		33.4				
WD030	03407	00367	E009	177194022400	S01	06/29/2003	SEM	GL		O		99		
		703	87.24	160	37	26		253		33.4				
WD030	03407	00367	E009	177194022400	S01	12/02/2003	SEM	GL		O		64		
		868	70.04	180	68	59		159		33.4				
WD030	03407	00367	E015A	177194024300	S02	06/21/2003	SEM	GL		O		99		
		11200	16.67	80	5	56		1		33.1				
WD030	03407	00367	E015A	177194024300	S02	11/28/2003	SEM	GL		O		64		
		18000	25	90	3	54		1		33.1				
WD030	03407	00367	E016	177194025200	S04	05/05/2002	SEM	FL		G		4		
	2600	52455	89.22	1450	11	577		91						
WD030	03407	00367	E016	177194025200	S04	11/20/2002	SEM	FL		G				
	2600	9999999	0	950	0	386		0						
WD030	03407	00367	E016	177194025200	S04	03/01/2003	SEM	FL		G		8		
	1400	21000	88.89	900	5	105		40						
WD030	03407	00367	E016B	177194025200	S03	06/06/1998	SEM	FL		G		64		
	600	8000	95.61	150	5	40		109		34				
WD030	03407	00367	E016B	177194025200	S03	09/12/1998	SEM	GL		G		64		
	600	2100	94.05	160	10	21		158		33.4				
WD030	03407	00367	E016B	177194025200	S03	03/11/1999	SEM	GL		G		64		
	600	57500	95.74	160	4	230		90		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	E016B	177194025200	S03	09/01/1999	SEM	GL		G		64		
	600	32000	83.33	160	1	32		5		33.3				
WD030	03407	00367	E017	177194025800	S04	02/08/2003	POT	FL		O	24	14		
		29	0	1210	11100	323		0		36.4	.649			N
WD030	03407	00367	E017	177194025800	S04	06/22/2003	SEM	GL		O		99		
		3047	94.04	280	85	259		1342		36.4				
WD030	03407	00367	E017	177194025800	S04	07/29/2003	SEM	GL		O		64		
		947	98.26	190	19	18		1071		36.4				
WD030	03407	00367	E017D	177194025800	D03	08/01/2002	SEM	GL		O				
		0	0	90	1	0		0						
WD030	03407	00367	E021A	177194027501	S02	06/10/1998	SEM	GL		O		99		
		333	92.06	145	30	10		348		34				
WD030	03407	00367	E021A	177194027501	S02	08/29/1998	SEM	GL		O		99		
		1613	91.78	190	31	50		346		33.4				
WD030	03407	00367	E021A	177194027501	S02	05/13/1999	SEM	GL		O		99		
		3353	92.74	175	34	114		434		33.4				
WD030	03407	00367	E021A	177194027501	S02	12/20/1999	SEM	GL		O		99		
		207	92.87	115	29	6		378		33.3				
WD030	03407	00367	E021A	177194027501	S02	05/01/2000	SEM	GL		O		99		
		604	31.43	150	48	29		22		33.3				
WD030	03407	00367	E021A	177194027501	S02	12/18/2000	SEM	GL		O		99		
		250	95.03	145	24	6		459		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
WD030	03407	00367	E021A	177194027501	S02	05/05/2001	SEM	GL		0		99		
		897	94.29	155	39	35		644		32.8				
WD030	03407	00367	E021A	177194027501	S02	05/24/2002	SEM	GL		0		99		
		11519	94.92	150	27	311		505		32.8				
WD030	03407	00367	E021A	177194027501	S02	11/21/2002	SEM	GL		0				
		4516	94.1	150	31	140		494		32.8				
WD030	03407	00367	E021A	177194027501	S02	06/23/2003	SEM	GL		0		99		
		14100	95.12	160	20	282		390		32.8				
WD030	03407	00367	L014	177194045501	D01	02/04/1998	SEM	GL		0		88		
		4514	48.94	200	72	325		69		32				
WD030	03407	00367	L014	177194045501	D01	11/08/1998	SEM	GL		0		88		
		6630	55	160	54	358		66		32				
WD030	03407	00367	L014	177194045501	D01	12/19/1998	SEM	GL		0		88		
		5048	51.94	160	62	313		67		32				
WD030	03407	00367	L014	177194045501	D01	06/13/1999	SEM	GL		0		88		
		5000	50	195	55	275		55		32				
WD030	03407	00367	L014	177194045501	D01	11/15/1999	SEM	GL		0		88		
		1909	38.89	180	110	210		70		32				
WD030	03407	00367	L014	177194045501	D01	02/10/2000	SEM	GL		0		88		
		1171	64.96	180	123	144		228		32				
WD030	03407	00367	L014	177194045501	D01	12/10/2000	SEM	GL		0		88		
		4429	86.05	170	42	186		259		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	01/13/2001	SEM	GL		0		88		
		1892	68.9	140	102	193		226	32					
WD030	03407	00367	L014	177194045501	D01	08/11/2001	SEM	GL		0		88		
		1606	65.02	160	198	318		368	32					
WD030	03407	00367	L014D	177194045501	D02	05/16/1998	SEM	GL		0		88		
		6917	91.98	185	36	249		413	31.7					
WD030	03407	00367	L014D	177194045501	D02	07/09/1998	SEM	GL		0		88		
		1635	79.03	220	156	255		588	31.7					
WD030	03407	00367	L014D	177194045501	D02	05/08/1999	SEM	GL		0		88		
		2162	79.93	210	117	253		466	31.7					
WD030	03407	00367	L014D	177194045501	D02	11/11/1999	SEM	GL		0		88		
		733	83.96	180	60	44		314	31.7					
WD030	03407	00367	L014D	177194045501	D02	03/12/2000	SEM	GL		0		88		
		1135	73.85	200	74	84		209	31.7					
WD030	03407	00367	L014D	177194045501	D02	05/01/2000	SEM	GL		0		88		
		4067	75	240	134	545		402	31.7					
WD030	03407	00367	L014D	177194045501	D02	12/10/2000	SEM	GL		0		88		
		5784	87.83	180	37	214		267	31.7					
WD030	03407	00367	L014D	177194045501	D02	05/10/2001	SEM	GL		0		88		
		5083	88.04	210	36	183		265	31.7					
WD030	03407	00367	L014D	177194045501	D02	07/13/2001	SEM	GL		0		88		
		4544	88.95	240	57	259		459	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
WD030	03407	00367	L014D	177194045501	D02	01/13/2002	SEM	GL		0		89		
		3298	82.03	280	94	310		429		32				
WD030	03407	00367	L014D	177194045501	D02	12/05/2002	SEM	GL		0		88		
		1500	83.97	210	92	138		482		32				
WD030	03407	00367	L014D	177194045501	D02	06/08/2003	SEM	GL		0		88		
		1434	84.01	240	83	119		436		32				
WD030	03407	00367	L014D	177194045501	D02	11/05/2003	SEM	GL				88		
		4684	88.05	220	57	267		420		32				
WD030	03407	00367	L022	177194057800	D01	05/15/1998	SEM	GL		0		88		
		1192	14.07	160	281	335		46		33.5				
WD030	03407	00367	L022	177194057800	D01	11/13/1998	SEM	GL		0		88		
		1534	17.98	180	219	336		48		33.5				
WD030	03407	00367	L022	177194057800	D01	05/22/1999	SEM	GL		0		88		
		2942	28.13	180	138	406		54		33.8				
WD030	03407	00367	L022	177194057800	D01	11/12/1999	SEM	GL		0		88		
		970	35.1	160	135	131		73		33.8				
WD030	03407	00367	L022	177194057800	D01	05/07/2000	SEM	GL		0		88		
		2279	65.13	150	68	155		127		33.8				
WD030	03407	00367	L022	177194057800	D01	11/25/2000	SEM	GL		0		88		
		1667	61.9	160	72	120		117		33.8				
WD030	03407	00367	L022	177194057800	D01	05/09/2001	SEM	GL		0		88		
		4678	67.22	185	59	276		121		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	00367	L022	177194057800	D01	07/06/2001	SEM	GL		0		88		
		3909	46.9	160	77	301		68		33.8				
WD030	03407	00367	L022	177194057800	D01	12/21/2001	SEM	GL		0		88		
		5366	52.8	180	101	542		113		32.1				
WD030	03407	00367	L022	177194057800	D01	05/30/2002	SEM	GL		0		88		
		6355	53.73	150	62	394		72		32.1				
WD030	03407	00367	L022	177194057800	D01	11/10/2002	SEM	GL		0		88		
		3671	52.9	150	73	268		82		32.1				
WD030	03407	00367	L022	177194057800	D01	06/07/2003	SEM	GL		0		88		
		2740	57.98	170	50	137		69		32				
WD030	03407	00367	L022	177194057800	D01	11/04/2003	SEM	GL				88		
		6229	60.98	150	48	299		75		32.1				
WD030	03407	00367	Q012	177190033900	Q07	05/08/1998	SEM	GL		0		88		
		1432	90.08	220	37	53		336		31				
WD030	03407	00367	Q012	177190033900	Q07	07/11/1998	SEM	GL		0		88		
		791	90.07	210	43	34		390		31				
WD030	03407	00367	Q012	177190033900	Q07	05/16/1999	SEM	GL		0		88		
		600	89.97	180	30	18		269		31				
WD030	03407	00367	Q012	177190033900	Q07	10/17/1999	SEM	GL		0		88		
		525	88.02	235	40	21		294		31				
WD030	03407	00367	Q012	177190033900	Q07	05/14/2000	SEM	GL		0		88		
		1560	87.92	210	25	39		182		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	
WD030	03407	00367	Q012	177190033900	Q07	03/20/2003	SEM	GL		O		88		
		2493	84.01	210	138	344		725	31					
WD030	03407	00367	Q012D	177190033900	Q06	12/22/2000	SEM	GL		O		89		
		3255	80.08	210	47	153		189	31					
WD030	03407	00367	Q012D	177190033900	Q67	01/21/2001	SEM	GL		O		88		
		3089	79.86	210	56	173		222	31					
WD030	03407	00367	Q012D	177190033900	Q67	10/07/2001	POT	GL		O	24	88		
		207	87.82	150	29	6		209	31	.6				N
WD030	03407	00367	Q012D	177190033900	Q67	12/12/2001	SEM	GL		O		88		
		688	88.01	160	32	22		235	31					
WD030	03407	00367	Q012D	177190033900	Q67	05/19/2002	SEM	GL		O		88		
		1240	87.8	170	25	31		180	31					
WD030	03407	00367	Q012D	177190033900	Q67	12/20/2002	SEM	GL		O		88		
		8810	88.95	170	21	185		169	31					
WD030	03407	00367	S006	177190034800	T03	02/20/1998	SEM	GL		O		88		
		1421	60.96	380	114	162		178	26.5					
WD030	03407	00367	S006	177190034800	T03	11/06/1998	SEM	GL		O		24		
		506	41.78	350	85	43		61	26.5					
WD030	03407	00367	S006	177190034800	T03	04/04/1999	SEM	GL		O		24		
		830	59.84	38	100	83		149	26.5					
WD030	03407	00367	S006	177190034800	T03	06/03/1999	SEM	GL		O		24		
		925	48.05	330	133	123		123	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
WD030	03407	00367	S020	177190079200	D04	09/07/2002	SEM	FL		G		21		
	2500	128250	70.73	650	12	1539		29		53.9				
WD030	03407	00367	S020	177190079200	D04	10/18/2002	SEM	FL		G		21		
	2500	71036	54.84	950	28	1989		34		53.9				
WD030	03407	00367	S020	177190079200	D04	06/12/2003	SEM	FL		G		14		
	2550	278667	88.89	830	3	836		24		53.9				
WD030	03407	00367	S020	177190079200	D04	11/05/2003	SEM	FL				14		
	2550	180400	84.38	975	5	902		27		53.9				
WD030	03407	00367	S023	177194048400	S02	05/09/1998	SEM	FL		G		18		
	1950	8011	2.21	1400	177	1418		4		37.5				
WD030	03407	00367	S023	177194048400	S02	07/02/1998	SEM	FL		G		18		
	1850	10325	1.28	1400	154	1590		2		35.2				
WD030	03407	00367	S023	177194048400	S02	11/02/1998	SEM	FL		G		18		
		7327	.93	1000	214	1568		2		35.2				
WD030	03407	00367	S023	177194048400	S02	03/05/1999	SEM	FL		G		18		
		2786	0	850	379	1056		0		35.2				
WD030	03407	00367	S023	177194048400	S02	03/18/1999	SEM	FL		G		18		
		2293	2.05	700	525	1204		11		35.2				
WD030	03407	00367	S023	177194048400	S02	11/04/1999	SEM	FL		G		14		
		1633	2.94	680	264	431		8		35.2				
WD030	03407	00367	S023	177194048400	S02	06/06/2000	SEM	FL		G		14		
		1522	8.06	500	228	347		20		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	S023	177194048400	S02	12/06/2000	SEM	FL		G		14		
	2259	8.1	550	193	436		17		35.2					
WD030	03407	00367	S023	177194048400	S02	11/25/2002	SEM	FL		G		18		
	2932	5.93	300	428	1255		27		35.4					
WD030	03407	00367	S025	177194049400	D01	01/03/1998	SEM	GL		O		88		
	2424	75	210	66	160		198		30.5					
WD030	03407	00367	S025D	177194049400	D02	02/01/1998	SEM	GL		O		88		
	2506	72.04	260	156	391		402		27					
WD030	03407	00367	AA001	177194064500	S01	03/07/1998	POT	FL		G	21	22		
	8500	9999999	100	8006	0	19620		16			.6			N
WD030	03407	00367	AA001	177194064500	S01	05/14/1998	SEM	FL		G		22		
	7475	94532	23.11	6793	203	19190		61		43.4				
WD030	03407	00367	AA001	177194064500	S01	11/05/1998	SEM	FL		G		18		
	4200	17403	95.52	4000	77	1340		1643		43.4				
BM002	03481	00369	007A	177140015500	S01	04/10/1998	SEM	GL		O		132		
	1150	2076	40.04	110	301	625		201		31.1				
BM002	03481	00369	007A	177140015502	S01	03/09/2003	POT	GL		O	24	50		
	590	3.88	180	322	190		13		27.9		.6			N
BM002	03481	00369	007A	177140015502	S01	12/05/2003	SEM	GL		O	24	64		
	1020	108		209	139	15		6		28.5			205	N
BM002	03481	00369	017	177170081600	S04	04/04/1998	SEM	GL		O		132		
	1140	5906	75	115	85	502		255		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
BM002	03481	00369	017	177170081600	S04	11/30/1998	SEM	GL		0		132		
	1140	148	80	124	81	12		324		29.5				
BM002	03481	00369	017	177170081600	S04	11/27/1999	SEM	GL		0		132		
	1140	167	80	88	54	9		216		29.5				
BM002	03481	00369	017	177170081600	S04	06/03/2000	SEM	GL		0		132		
	1140	481	80.08	104	52	25		209		29.5				
BM002	03481	00369	017	177170081600	S05	01/28/2001	POT	GL		0	14	64		
	1200	230	0	85	87	20		0		29.5	.65			N
BM002	03481	00369	017	177170081600	S05	06/28/2001	SEM	GL		0	24	64		
		3926		77	54	212		0		29.5			61	N
BM002	03481	00369	017	177170081600	S05	12/18/2001	SEM	GL		0	24	64		
		20500		84	18	369		4		29.5			80	N
BM002	03481	00369	017	177170081600	S05	12/07/2002	SEM	GL		0	24	64		
	1200	455		79	33	15		4		29.5			60	N
BM002	03481	00369	017	177170081600	S05	12/07/2003	SEM	GL		0	24	64		
	1200	1294		80	34	44		12		29.5			76	N
BM002	03481	00369	023	177140032901	S01	01/12/1998	POT	GL		0	4	128		
	883	1900	2.99	136	1590	3021		49		29.2	.65			
BM002	03481	00369	023	177140032901	S01	06/15/1998	SEM	GL		0		128		
		2558	0	84	351	898		0		29.2				
BM002	03481	00369	023	177140032901	S01	10/30/1998	SEM	GL		0		128		
		1463	0	74	54	79		0		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	
BM002	03481	00369	023	177140032900	S01	06/02/2000	SEM	GL		O		132		
	1170	703	90.05	95	74	52		670	24.5					
BM002	03481	00369	023	177140032901	S01	06/30/2000	SEM	GL		O		92		
	0	280	1.98	71	347	97		7	29.2					
BM002	03481	00369	023	177140032901	S01	12/25/2000	SEM	GL		O		92		
	0	355	1.85	55	265	94		5	29.2					
BM002	03481	00369	023	177140032901	S01	06/17/2001	SEM	GL		O	24	92		
		35		69	286	10		5	29.2				66	N
BM002	03481	00369	023	177140032901	S01	12/14/2001	SEM	GL		O	24	92		
		2391		74	115	275		2	29.2				73	N
BM002	03481	00369	023	177140032901	S01	12/29/2002	SEM	GL		O	24	92		
	1100	173		80	139	24		2	29.2				72	N
BM002	03481	00369	023	177140032901	S01	12/25/2003	SEM	GL		O	24	74		
	1100	351		88	245	86		5	29.2				80	N
BM002	03481	00369	050	177144000202	S01	05/19/1999	POT	FL		O	8	12		
	1800	327	0	506	263	86		0	29.5	.65				N
BM002	03481	00369	050	177144000202	S03	01/03/2000	POT	GL		O	6	32		
	1500	62	2.02	122	242	15		5	29.5	.65				N
BM002	03481	00369	050	177144000200	S01	06/22/2000	SEM	GL		O		64		
	0	122	44.94	120	49	6		40	27.5					
BM002	03481	00369	050	177144000202	S03	12/14/2000	SEM	GL		O		64		
	0	207	51.67	124	29	6		31	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	00369	050	177144000202	S04	02/11/2001	POT	GL		0	12	28		
	1200	58	48.02	365	171	10		158		29.5	.65			N
BM002	03481	00369	050	177144000202	S04	06/27/2001	SEM	GL		0	24	28		
		43		215	116	5		50		27.4			180	N
BM002	03481	00369	050	177144000202	S04	12/05/2001	SEM	GL		0	24	64		
		109		119	110	12		135		27.4			107	N
BM002	03481	00369	050	177144000202	S04	12/01/2002	SEM	GL		0	24	64		
	1200	52		119	97	5		327		27.4			107	N
BM002	03481	00369	071	177144000700	S01	12/12/1998	SEM	GL		0		132		
	1150	2511	47.98	150	399	1002		368		31.1				
BM002	03481	00369	071	177144000700	S01	11/20/1999	SEM	GL		0		132		
	1150	3526	75	93	135	476		405		31.1				
BM002	03481	00369	071	177144000700	S01	06/15/2000	SEM	GL		0		132		
	1150	1159	85.07	119	63	73		359		31.1				
BM002	03481	00369	071	177144000700	S01	12/02/2000	SEM	GL		0		132		
	1150	7171	85.01	99	70	502		397		31.1				
BM002	03481	00369	071	177144000700	S01	05/29/2001	SEM	GL		0	24	132		
	1150	684		96	19	13		438		31.1			90	N
BM002	03481	00369	071	177144000700	S01	11/01/2001	SEM	GL		0	24	132		
	1150	6200		96	10	62		202		31.1			90	N
BM002	03481	00369	071	177144000701	S01	03/10/2003	POT	GL		0	24	64		
		920	1.87	160	473	435		9		27.9	.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
BM002	03481	00369	071	177144000701	S01	12/05/2003	SEM	GL		O	24	64		
	892	71		187	140	10		24		31.1			181	N
BM002	03481	00369	072	177144000800	S02	04/11/1998	SEM	GL		O		64		
	1200	7733	89.04	300	75	580		609		28.5				
BM002	03481	00369	072	177144000800	S02	12/11/1998	SEM	GL		O		64		
	1200	1000	91.04	110	78	78		793		28.5				
BM002	03481	00369	072	177144000800	S02	12/12/1999	SEM	GL		O		64		
	1200	1772	88.05	110	79	140		582		28.5				
BM002	03481	00369	072	177144000800	S02	06/06/2000	SEM	GL		O		64		
	1200	2169	88.02	77	118	256		867		28.5				
BM002	03481	00369	072	177144000800	S02	12/15/2000	SEM	GL		O		64		
	1200	5621	95	77	29	163		551		28.5				
BM002	03481	00369	072	177144000801	S01	08/09/2001	POT	FL		G	20	40		
	700	9999999	0	520	0	3102		0			.65			N
BM002	03481	00369	072	177144000801	S01	12/05/2001	SEM	FL		G		64		
	800	9999999	0	125	0	3205		0		28.5				
BM002	03481	00369	072	177144000801	S01	11/02/2002	SEM	FL		G	24	64		
	1200	15864		174	22	349		1		28.5			120	N
BM002	03481	00369	072	177144000801	S01	12/06/2003	SEM	FL		G	24	64		
	1200	59000		148	2	118		0		28			145	N
BM002	03481	00369	075	177144001100	S01	10/26/2002	SEM	GL		O	24	64		
	1100	1892		98	139	263		4		34.5	.62		83	N

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WATER VOL	SI 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	075	177144001100	S01	11/23/2003	SEM	GL		O	24	64		
	1100	561		100	66	37		2	34.5				75	N
BM002	03481	00369	076	177144001202	S01	08/23/2002	POT	GL		O	24	80		
	1100	161	9.96	141	886	143		98	30	.62				N
BM002	03481	00369	076	177144001202	S01	11/21/2002	SEM	GL		O	24	80		
	1100	79		121	76	6		105	29.8				121	N
BM002	03481	00369	076	177144001202	S01	11/23/2003	SEM	GL		O	24	80		
	1100	159		104	82	13		23	29.8				99	N
BM002	03481	00369	077	177144001303	S01	08/08/2002	POT	GL		O	24	64		
	1100	1899	50	104	79	150		79	34.5	.62				N
BM002	03481	00369	077	177144001303	S02	11/30/2002	SEM	GL		O	24	64		
	1100	4318		154	88	380		15	30.3				150	N
BM002	03481	00369	078	177144001501	S01	10/26/2002	POT	GL		O	24	64		
		287	2.95	330	856	246		26	36					N
BM002	03481	00369	078	177144001501	S01	12/29/2002	SEM	GL		O	24	64		
	1327	2650		172	428	1134		183	36				147	N
BM002	03481	00369	078	177144001501	S01	12/28/2003	SEM	GL		O	24	64		
	1327	601		128	153	92		120	36				125	N
BM002	03481	00369	W003	177140017001	D04	10/05/1999	SEM	GL		O		34		
	0	1535	35.2	140	127	195		69	0					
BM002	03481	00369	W003	177140017001	D04	02/05/2000	POT	GL		O	24	34		
		8000	71.43	140	2	16		5	26.5	.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
BM002	03481	00369	W003D	177140017001	D02	12/01/1998	SEM	GL		O		84		
	1150	172	50	100	64	11		64		20.7				
BM002	03481	00369	W003D	177140017001	D02	12/06/1999	SEM	GL		O		84		
	1150	952	29.66	100	83	79		35		20.7				
BM002	03481	00369	W003D	177140017001	D02	06/03/2000	SEM	GL		O		84		
	1150	512	31.67	100	82	42		38		20.7				
BM002	03481	00369	W003D	177140017001	D02	12/02/2000	SEM	GL		O		84		
	1150	643	33.96	100	70	45		36		20.7				
BM002	03481	00369	W003D	177140017001	D02	06/02/2001	SEM	GL		O	24	84		
	1150	1606		100	66	106		37		20.7			92	N
BM002	03481	00369	W003D	177140017001	D02	12/01/2001	SEM	GL		O	24	84		
	1150	1329		98	79	105		34		20.7			85	N
BM002	03481	00369	W003D	177140017001	D02	12/02/2002	SEM	GL		O	24	84		
	1150	91		95	99	9		21		20.7			90	N
BM002	03481	00369	W003D	177140017001	D02	12/01/2003	SEM	GL		O	24	84		
	1150	314		90	70	22		30		20.7			83	N
BM002	03481	00369	W005A	177140017100	S01	04/24/1998	SEM	GL		O		132		
		16471	65.31	95	34	560		64		30.2				
BM002	03481	00369	W008	177140034601	S01	04/23/1998	SEM	GL		O		132		
	1140	5092	58.1	120	119	606		165		28.1				
BM002	03481	00369	W008	177140034601	S01	12/12/1998	SEM	GL		O		132		
	1140	119	62.15	140	134	16		220		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
BM002	03481	00369	W008	177140034601	S01	12/12/1999	SEM	GL		O		132		
	1140	826	69.02	120	92	76		205		28.1				
BM002	03481	00369	W008	177140034601	S01	06/01/2000	SEM	GL		O		132		
	1140	244	70.18	120	82	20		193		28.1				
BM002	03481	00369	W008	177140034601	S01	12/16/2000	SEM	GL		O		132		
	1140	1024	70.07	120	82	84		192		28.1				
BM002	03481	00369	W008	177140034601	S01	05/02/2001	SEM	GL		O	24	132		
	1140	638		120	58	37		148		28.1			95	N
BM002	03481	00369	W008	177140034601	S01	12/22/2001	SEM	GL		O	24	132		
	1140	206		106	68	14		159		28.1			76	N
BM002	03481	00369	W008	177140034601	S01	12/04/2002	SEM	GL		O	24	132		
	1140	244		111	78	19		145		28.1			80	N
BM002	03481	00369	W008	177140034601	S01	12/04/2003	SEM	GL		O	24	132		
	1140	246		100	57	14		162		28.1			84	N
BM002	03481	00369	W010	177140017200	S01	04/03/1998	SEM	GL		O		132		
	1020	14386	59.86	150	57	820		85		32.2				
BM002	03481	00370	N005	177140014001	S01	01/05/1999	SEM	GL		O		18		
		1265	.87	875	456	577		4		29.8				
BM002	03481	00370	N005	177140014001	S01	12/12/1999	SEM	GL		O		74		
	0	1175	4.76	63	200	235		10		29.8				
MP069	01284	00372	003	177254055600	S01	06/13/1998	SEM	FL		G		18		
	10800	345	4.98	6872	821	283		43		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
MP069	01284	00372	003	177254055600	S01	12/18/1998	SEM	FL		G		15		
	10800	350	4.96	8129	805	282		42	45					
MP069	01284	00372	003	177254055601	S02	02/05/2002	POT	FL		O	24	64		
	1100	416	1.84	220	267	111		5	18.2		.6			N
MP069	01284	00372	003	177254055601	S02	05/03/2002	SEM	FL		O		9		
	9700	10144	34.98	2899	132	1339		71	45.1					
MP069	01284	00372	003	177254055600	S01	09/29/2002	SEM	GL		G		64		
		778	3.57	161	27	21		1	18.2					
MP069	01284	00372	003	177254055601	S02	07/08/2003	SEM	GL		O		64		
		1152	5.95	150	79	91		5	18.2					
MP069	01284	00372	003	177254055601	S02	12/05/2003	SEM	GL				64		
		1719	23.81	150	64	110		20	18.2					
MP041	03481	00373	003	177250010600	S03	12/20/2002	SEM	FL			24	20		
	1300	9999999		1063	0	3080		0					530	N
MP041	03481	00373	003	177250010600	S03	03/19/2003	POT	FL		G	24	22		
	1300	9999999	100	991	0	2483		1			.6			N
MP041	03481	00373	003	177250010600	D01	06/16/2003	SEM	FL		G		24		
	1000	9999999	0	846	0	3436		0	0					
MP041	03481	00373	003	177250010600	S03	06/28/2003	SEM	FL		G	24	24		
	1300	9999999		883	0	2864		0					509	N
MP041	03481	00373	003	177250010600	S03	11/26/2003	SEM	FL		G	24	24		
	1300	9999999		793	0	2160		1					529	N

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WATER VOL	SI 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	06/28/1998	SEM	FL		G		12		
	1360	9999999	99	1220	0	914		7						
MP041	03481	00373	005D	177250010800	D04	10/22/1998	SEM	FL		G		12		
	1360	9999999	99	1200	0	683		87						
MP041	03481	00373	005D	177250010800	D04	06/13/1999	SEM	FL		G		12		
	1360	9999999	99	990	0	278		142		24.6				
MP041	03481	00373	007	177254041600	S04	04/01/1998	SEM	FL		G		22		
	398	9999999	0	780	0	1522		0						
MP041	03481	00373	007	177254041600	S04	12/14/1998	SEM	FL		G		26		
	398	9999999	99	760	0	2536		3						
MP041	03481	00373	007	177254041600	S04	06/11/1999	SEM	FL		G		26		
	398	9999999	99	850	0	2174		48		21.5				
MP041	03481	00373	007	177254041600	S03	04/03/2003	POT	FL		G	24	18		
	1050	9999999	100	660	0	1112		1			.6			N
MP041	03481	00373	007	177254041600	S03	07/03/2003	POT	FL		G	24	22		
	1000	9999999	0	881	0	2502		0			.6			N
MP041	03481	00373	007	177254041600	S03	11/26/2003	SEM	FL		G	24	22		
	1000	9999999		656	0	1296		0					541	N
MP041	03481	00373	B005	177250010900	S03	06/23/2001	POT	FL		G	24	24		
	1150	9999999	0	570	0	449		0			.6			N
MP041	03481	00373	B005D	177250010900	D02	06/20/1998	SEM	FL		G		12		
		9999999	99	1100	0	537		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
MP041	03481	00373	B005D	177250010900	D02	12/24/1998	SEM	FL		G		12		
		9999999	99	1225	0	953		230						
MP041	03481	00373	B005D	177250010900	D02	05/17/1999	SEM	FL		G		12		
	0	9999999	99	1090	0	430		174	10					
MP041	03481	00373	BC001	177254027000	S04	11/20/2002	SEM	FL			24	18		
	1500	9999999		1320	0	875		5					517	N
MP041	03481	00373	BC001	177254027000	S04	03/19/2003	POT	FL		G	24	12		
	1500	9999999	100	1346	0	1175		175			.6			N
MP041	03481	00373	BC001	177254027000	S04	11/27/2003	SEM	FL		G		12		
	1400	9999999	0	1355	0	1021		0						
MP041	03481	00373	BC003	177254028300	S04	06/24/1998	SEM	FL		G		6		
	1330	9999999	99	928	0	178		22						
MP041	03481	00373	BC003	177254028300	S05	01/03/1999	POT	FL		G	24	10		
	1600	9999999	100	1190	0	923		22	21.5		.6			N
MP041	03481	00373	BC004	177254028400	S03	06/27/1998	SEM	FL		G		40		
	1100	9999999	99	305	0	814		491						
MP041	03481	00373	BC005	177254029300	S05	03/11/1999	SEM	FL		G		10		
	0	9999999	99	1070	0	623		30	21.5					
MP041	03481	00373	BC005	177254029300	S05	10/07/1999	POT	FL		G	24	13		
	1000	9999999	100	750	0	228		28			.6			N
MP041	03481	00373	BC005	177254029300	S06	05/21/2001	POT	FL		G	24	20		
	1200	9999999	0	635	0	304		0	21.5		.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
MP041	03481	00373	BC006	177254061500	D03	06/25/1998	SEM	FL		G		18		
	398	9999999	99	925	0	1716		56						
MP041	03481	00373	BC006	177254061500	D03	12/05/1998	SEM	FL		G		11		
	398	9999999	0	800	0	236		0						
MP041	03481	00373	BC006	177254061500	D03	06/22/1999	SEM	FL		G		10		
	398	9999999	99	780	0	491		77		21.5				
MP041	03481	00373	BC006D	177254061500	D02	06/26/1998	SEM	FL		G		79		
	1150	9999999	99	212	0	770		1						
MP041	03481	00373	BC006D	177254061500	D02	12/27/1998	SEM	FL		G		79		
	1150	9999999	0	260	0	515		0						
MP041	03481	00373	BC007	177254071100	S02	11/25/2002	SEM	FL			24	14		
	1400	9999999		1205	0	1246		0					521	N
MP041	03481	00373	BC007	177254071100	S02	03/18/2003	POT	FL		G	24	20		
	1300	9999999	0	1007	0	2400		0			.6			N
MP041	03481	00373	BC007	177254071100	S02	06/17/2003	SEM	FL		G	24	22		
	1260	9999999		999	0	2492		0					582	N
MP041	03481	00373	BC007	177254071100	S02	11/26/2003	SEM	FL		G	24	18		
	1260	9999999		794	0	1224		16					537	N
MP041	03481	00373	BC009	177254074900	S01	12/28/2002	SEM	FL			24	24		
	1200			100		3400							910	N
MP041	03481	00373	BC009	177254074900	S01	01/18/2003	POT	FL		G	24	30		
	1125	9999999	100	990	0	5107		2			.62			N

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WATER VOL	SI 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	BC009	177254074900	S01	11/25/2003	SEM	FL		G	24	36		
	1050	9999999		763	0	5398		2					548	N
MP041	03481	00374	003	177250011201	S01	12/08/2002	SEM	FL			24	22		
		9999999		900	0	2055		0					660	N
MP041	03481	00374	003	177250011201	S01	03/20/2003	POT	FL		G	24	24		
	880	9999999	0	840	0	1385		0			.62			N
MP041	03481	00374	005	177250011401	S01	12/02/2001	POT	FL		G	24	18		
		9999999	100	1605	0	3097		22			.62			N
MP041	03481	00374	009	177250012701	S02	06/29/1998	POT	FL		G	24	12		
	2600	74487	15.22	2250	39	2905		7		35.1	.65			
MP041	03481	00374	009	177250012701	S02	06/29/1998	SEM	FL		G		12		
	2600	74487	15.22	2250	39	2905		7		23.8				
MP041	03481	00374	009	177250012701	S02	12/06/1998	SEM	FL		G		15		
	2600	9999999	99	2150	0	2721		39						
MP041	03481	00374	009	177250012701	S02	05/01/1999	SEM	FL		G		8		
	2600	9999999	99	1800	0	821		5		0				
MP041	03481	00374	009	177250012701	S03	12/08/2002	SEM	FL			24	18		
		1345000		750	1	1345		7					208	N
MP041	03481	00374	009	177250012701	S03	04/07/2003	POT	FL		G	24	23		
	1000	620667	89.29	562	3	1862		25		29.5	.6			N
MP041	03481	00374	009	177250012701	S03	06/15/2003	SEM	FL		G	24	26		
	1000	9999999		464	0	1980		9					201	N

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WATER VOL	SI 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	177250075801	S01	05/21/1999	POT	FL		G	24	12		
	1025	9999999	0	960	0	1229		0			.62			N
MP041	03481	00374	016	177250075801	S01	06/28/1999	SEM	FL		G		34		
	0	9999999	99	1260	0	7285		2	23.5					
MP041	03481	00374	016	177250075801	S01	09/21/2003	POT	FL		G	24	28		
	1100	9999999	100	250	0	29		89			.62			N
MP041	03481	00374	020	177250086000	S01	06/24/1998	SEM	GL		O		62		
	1100	865	82.04	334	327	283		1494	23.2					
MP041	03481	00374	020	177250086000	S01	12/03/1998	SEM	GL		O		62		
	1100	606	80.04	334	312	189		1251	23.2					
MP041	03481	00374	020	177250086000	S01	11/03/2002	SEM	GL			24	62		
	1100	1496		285	127	190		1144	22.2				223	N
MP041	03481	00374	020	177250086000	S01	06/15/2003	SEM	GL		O	24	62		
	1100	80		325	201	16		918	22.2				223	N
MP041	03481	00374	020	177250086000	S01	12/19/2003	SEM	GL		O	24	128		
	1100	257		247	307	79		1402	22.2				240	N
MP041	03481	00374	027	177252017000	S02	05/09/1998	SEM	GL		O		47		
	1140	1359	83.03	204	167	227		817	21.5					
MP041	03481	00374	027	177252017000	S02	12/05/1998	SEM	GL		O		61		
	1140	545	69.94	267	279	152		649	21.5					
MP041	03481	00374	027	177252017000	S02	02/05/2000	POT	GL		O	24	79		
		1972	87.9	265	109	215		792	22.6		.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	
MP041	03481	00374	027	177252017000	S02	11/26/2002	SEM	GL			24	79		
	1140	2283		199	46	105		414	21.5				177	N
MP041	03481	00374	027	177252017000	S02	06/16/2003	SEM	GL		O	24	79		
	1140	5729		249	48	275		428	21.5				207	N
MP041	03481	00374	027	177252017000	S02	12/11/2003	SEM	GL		O	24	79		
	1140	585		240	41	24		472	34				225	N
MP041	03481	00374	029	177254015000	S01	05/20/1998	SEM	GL		O		64		
	1040	2440	85.06	165	91	222		518	33					
MP041	03481	00374	029	177254015000	S01	10/01/1998	SEM	GL		O		64		
	1040	1851	84.91	165	94	174		529	33					
MP041	03481	00374	032	177254022100	S01	05/20/1998	SEM	GL		O		64		
	2400	1283	67.86	213	152	195		321	27.1					
MP041	03481	00374	032	177254022100	S01	10/02/1998	SEM	GL		O		64		
	2400	1247	67.95	213	150	187		318	27					
MP041	03481	00374	032	177254022100	S01	11/24/2002	SEM	GL			24	64		
	2400	1260		195	127	160		1168	27.1				180	N
MP041	03481	00374	032	177254022100	S01	06/13/2003	SEM	GL		O	24	64		
	2400	622		157	74	46		977	27.1				153	N
MP041	03481	00374	032	177254022100	S01	12/21/2003	SEM	GL		O	24	64		
	2400	1065		265	31	33		1238	30				252	N
MP041	03481	00374	034	177254042901	S01	04/08/1998	POT	FL		G	24	64		
	2650	9999999	0	255	0	590		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
MP041	03481	00374	034	177254042901	S01	06/14/1998	SEM	FL		G		70		
	2650	9999999	99	255	0	423		1						
MP041	03481	00374	034	177254042901	S01	12/01/1998	SEM	FL		G		70		
	2650	9999999	99	230	0	289		15						
MP041	03481	00374	034	177254042901	S02	01/06/1999	POT	FL		G	24	16		
	900	9999999	0	340	0	297		0	21.5		.6			N
MP041	03481	00374	034	177254042901	S03	06/10/1999	POT	FL		O	24	12		
		229	32.69	270	105	24		51	21.5		.6			N
MP041	03481	00374	034	177254042901	S04	11/10/2001	POT	FL		G	24	12		
	1250	9999999	0	750	0	376		0	22.6		.6			N
MP041	03481	00374	035	177254064001	D01	06/08/1998	SEM	FL		G		45		
	2300	104409	80.87	375	22	2297		93	55.7					
MP041	03481	00374	035	177254064001	D03	08/30/1998	POT	FL		G	24	16		
	2300	9999999	100	1763	0	2740		8	55.7		.65			N
MP041	03481	00374	035	177254064001	D03	12/03/1998	SEM	FL		G		22		
	2300	9999999	99	1500	0	4252		13						
MP041	03481	00374	035	177254064001	D04	12/20/2002	SEM	FL			24	14		
	1100	9999999		591	0	1095		203					168	N
MP041	03481	00374	035	177254064001	D04	06/17/2003	SEM	FL		G	24	14		
	1100	9999999		872	0	600		2					174	N
MP041	03481	00374	035	177254064001	D04	08/09/2003	POT	FL		G	24	10		
	1100	9999999	100	872	0	534		612			.62			N

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WATER VOL	SI 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	035D	177254064001	D02	06/08/1998	SEM	FL		G		34		
	398	6237	60.82	340	38	237		59		26.7				
MP041	03481	00374	036	177254041300	S03	09/12/1998	POT	FL		G	24	12		
	1975	9999999	100	1956	0	1474		6			.65			N
MP041	03481	00374	036	177254041300	S03	12/02/1998	SEM	FL		G		14		
	1975	9999999	99	1550	0	1883		1						
MP041	03481	00374	036	177254041300	S05	02/27/2003	POT	FL		G	24	18		
	1400	9999999	0	1020	0	1033		0			.6			N
MP041	03481	00374	036	177254041300	S05	06/27/2003	SEM	FL		G	24	13		
	1700	9999999		1293	0	1225		200					505	N
MP041	03481	00374	036	177254041300	S05	12/05/2003	SEM	FL		G	24	11		
	1700	9999999		1233	0	787		0					505	N
MP041	03481	00374	037	177254057100	S02	05/06/1998	SEM	GL		G		64		
	1047	11200	28.57	266	20	224		8		28.2				
MP041	03481	00374	037	177254057100	S02	12/03/1998	SEM	GL		G		64		
	1047	8188	40.74	285	16	131		11		28.2				
MP041	03481	00374	037	177254057100	S03	02/01/2002	POT	FL		G	24	16		
	1200	9999999	0	1000	0	2650		0		28.6	.6			N
MP041	03481	00374	037	177254057100	S04	12/07/2002	SEM	FL			24	34		
		9999999		1067	0	6985		0					691	N
MP041	03481	00374	037	177254057100	S04	03/16/2003	POT	FL		G	24	34		
	1300	9999999	0	990	0	5067		0			.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
MP041	03481	00374	037	177254057100	S04	12/11/2003	SEM	FL		G	24	40		
	1600	9999999		322	0	2437		2					278	N
MP041	03481	00374	038	177254063600	D01	05/09/1998	SEM	GL		O		34		
	888	5724	90.03	299	58	332		524	21.5					
MP041	03481	00374	038	177254063600	D01	12/06/1998	SEM	GL		O		34		
	888	3231	86.84	364	52	168		343	21.5					
MP041	03481	00374	038	177254063600	D01	11/24/2002	SEM	GL			24	79		
	888	3640		177	100	364		401	21.5				173	N
MP041	03481	00374	038	177254063600	D01	06/19/2003	SEM	GL		O	24	79		
	888	5920		193	100	592		377	21.5				190	N
MP041	03481	00374	038	177254063600	D01	12/12/2003	SEM	GL		O	24	79		
	888	687		175	99	68		371	33.2				168	N
MP041	03481	00374	038D	177254063600	D02	05/09/1998	SEM	GL		O		34		
	1140	1096	81.04	481	157	172		671	20.2					
MP041	03481	00374	038D	177254063600	D02	12/06/1998	SEM	GL		O		34		
	1140	398	80.07	340	118	47		474	20					
MP041	03481	00374	038D	177254063600	D03	02/28/2001	POT	FL		G	24	22		
	1050	9999999	100	447	0	104		93			.6			N
MP041	03481	00374	041	177254068000	S01	11/21/2002	SEM	GL			24	64		
		544		240	103	56		126	24.2				210	N
MP041	03481	00374	041	177254068000	S01	03/03/2003	POT	GL		O	24	64		
		2608	45.14	210	79	206		65	24.6		.62			N

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WATER VOL	SI 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	041	177254068000	S01	06/15/2003	SEM	GL		O	24	64		
		2118		193	161	341		175	24.2				190	N
MP041	03481	00374	041	177254068000	S01	12/23/2003	SEM	GL		O	24	64		
		217		219	46	10		55	30.2				204	N
MP041	03481	00374	044	177254068800	D01	11/05/2001	POT	GL		O	24	12		
		2207	55.91	740	82	181		104	20	.62				N
MP041	03481	00374	044	177254068800	D03	05/24/2002	POT	GL		O	24	30		
		536	1.43	193	69	37		1	35	.6				N
MP041	03481	00374	044D	177254068800	D02	05/28/2000	POT	FL		O	24	48		
		1374	48.09	242	163	224		151	22.6	.6				N
MP041	03481	00374	044D	177254068800	D02	11/20/2002	SEM	GL			24	64		
		4000		292	62	248		94	21.5				283	N
MP041	03481	00374	044D	177254068800	D02	11/30/2003	SEM	GL		O	24	64		
		342		295	38	13		45	21.5				285	N
MP041	03481	00374	046	177254069900	S01	12/02/2002	SEM	GL			24	66		
		244		215	78	19		180	28.5				200	N
MP041	03481	00374	046	177254069900	S01	02/19/2003	POT	GL		O	24	66		
		253	70.08	200	79	20		185		.62				N
MP041	03481	00374	046	177254069900	S01	06/13/2003	SEM	GL		O	24	66		
		675		196	157	106		292	28.5				182	N
MP041	03481	00374	046	177254069900	S01	12/13/2003	SEM	GL		O	24	66		
		426		249	94	40		253	28.5				241	N

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WATER VOL	SI 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	06/25/1998	SEM	GL		O		128		
	1140	690	88.07	240	129	89		952		22.2				
MP041	03481	00374	B002D	177250011700	D02	12/15/1998	SEM	GL		O		128		
	1140	1343	90.03	260	102	137		921		19				
MP041	03481	00374	B008	177250012100	D05	06/17/1998	SEM	FL		G		11		
	398	9999999	99	1270	0	950		45						
MP041	03481	00374	B008	177250012100	D05	12/23/1998	SEM	FL		G		10		
	398	9999999	99	1180	0	685		67						
MP041	03481	00374	J002D	177250082600	D02	06/11/1998	SEM	GL		O		128		
	1140	678	44.86	280	59	40		48		20				
MP041	03481	00374	J002D	177250082600	D02	10/30/1998	SEM	GL		O		128		
	1140	9500	59.46	255	30	285		44		20				
MP041	03481	00374	J011	177254031900	D01	05/11/1998	SEM	FL		O		34		
	1140	5887	59.02	317	284	1672		409		21.5				
MP041	03481	00374	J011	177254031900	D01	05/11/1998	POT	FL		O	24	34		
	1140	6000	0	317	284	1704		0		21.5	.65			N
MP041	03481	00374	J011	177254031900	D01	12/19/1998	SEM	GL		O		45		
	1140	454	74.94	245	205	93		613		21.5				
MP041	03481	00374	J011	177254031900	D01	03/03/2003	POT	GL		O	24	84		
		2311	95.03	290	45	104		861		20.6	.62			N
MP041	03481	00374	J011D	177254031900	D02	05/11/1998	SEM	FL		O		28		
	1140	662	8.9	322	645	427		63		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	J011D	177254031900	D02	12/17/1998	SEM	GL		O		79		
	1140	1523	25.09	275	430	655		144	21.5					
MP041	03481	00374	J011D	177254031900	D02	12/20/2002	SEM	GL			24	79		
	1140	1917		147	96	184		87	21.5				142	N
MP041	03481	00374	J011D	177254031900	D02	06/16/2003	SEM	GL		O	24	79		
	1140	1220		179	91	111		125	21.5				174	N
MP041	03481	00374	J011D	177254031900	D02	12/12/2003	SEM	GL		O	24	79		
	1140	589		162	95	56		175	34.2				152	N
MP041	03481	00374	J012	177254033100	S01	06/08/1998	COM	FL		O	24	64		
		17500	92	150	14	245		161						N
MP041	03481	00374	J014	177254059900	D01	05/19/1998	SEM	GL		O		79		
	1234	13623	82.01	180	61	831		278	40					
MP041	03481	00374	J014	177254059900	S03	12/06/1998	SEM	FL		O		28		
	2100	230758	40	1800	33	7615		22	40					
MP041	03481	00374	J014	177254059900	S04	07/15/2000	POT	FL		O	24	24		
		14702	2.08	308	47	691		1	41.5	.6				N
MP041	03481	00374	J014	177254059900	S05	09/23/2001	POT	FL		O	24	16		
		52214	50	850	14	731		14	41.5	.6				N
MP041	03481	00374	J014	177254059900	S05	12/20/2002	SEM	GL			24	56		
	1100	5649		142	37	209		12	40.5				133	N
MP041	03481	00374	J014	177254059900	S05	03/03/2003	POT	GL		O	24	56		
	1000	25077	23.53	189	13	326		4	41	.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
MP041	03481	00374	J014	177254059900	S05	06/16/2003	SEM	GL		0	24	56		
	1100	3000		174	17	51		1		40.5			171	N
MP041	03481	00374	J014	177254059900	S05	12/15/2003	SEM	GL		0	24	64		
	1100	273		156	11	3		4		25.3			144	N
MP041	03481	00374	J014D	177254059900	D02	05/19/1998	SEM	GL		0		79		
	1140	3037	83.23	160	27	82		134		21.5				
MP041	03481	00374	J015	177254065800	D01	07/26/1998	POT	FL		0	24	24		
	1910	153900	64.29	1550	20	3078		36		21.5	.65			N
MP041	03481	00374	J015	177254065800	D01	12/06/1998	SEM	FL		0		32		
	1910	162447	9.52	1325	38	6173		4		21.5				
MP041	03481	00374	J015	177254065800	D01	12/22/2002	SEM	GL			24	66		
	1910	22125		182	64	1416		366		21.5			166	N
MP041	03481	00374	J015	177254065800	D01	06/21/2003	SEM	GL		0	24	66		
	1910	25304		205	56	1417		376		21.5			174	N
MP041	03481	00374	J015	177254065800	D01	12/26/2003	SEM	GL		0	24	66		
	1910	3178		187	73	232		416		36			155	N
MP041	03481	00374	J015D	177254065800	D02	08/03/1998	POT	FL		0	24	20		
	2200	205150	85.71	1950	20	4103		120		21.5	.65			N
MP041	03481	00374	J015D	177254065800	D02	12/03/1998	SEM	FL		0		24		
	2200	9927	64.71	650	96	953		176						
MP041	03481	00374	J015D	177254065800	D02	12/21/2002	SEM	GL			24	64		
	2200	4307		132	153	659		38		28.2			157	N

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WATER VOL	SI 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	J015D	177254065800	D02	06/18/2003	SEM	GL		O	24	64		
	2200	4330		168	103	446		29		28.2			165	N
MP041	03481	00374	J015D	177254065800	D02	12/27/2003	SEM	GL		O	24	64		
	2200	577		158	78	45		79		34.4			160	N
MP041	03481	00374	J016	177254070300	D01	02/28/2001	POT	FL		G	24	10		
	2480	9999999	100	1108	0	238		185			.6			N
MP041	03481	00374	J016	177254070300	S03	04/06/2003	POT	FL		G	24	24		
	950	9999999	0	600	0	1594		0			.6			N
MP041	03481	00374	J016	177254070300	S03	06/28/2003	SEM	FL		G	24	24		
	1030	9999999		326	0	1051		0					187	N
MP041	03481	00374	J016	177254070300	S03	12/11/2003	SEM	FL		G	24	70		
	1030	9999999		136	0	345		0					130	N
MP041	03481	00374	J016D	177254070300	D02	09/10/2001	POT	FL		O	24	64		
	1030	14900	77.53	165	20	298		69		27	.6			N
MP041	03481	00374	BA018	177250085902	S01	04/17/2000	POT	FL		G	24	26		
	1500	9186	68.11	1410	59	542		126		25.7	.62			N
MP041	03481	00374	BA018	177250085902	S02	08/14/2001	POT	FL		G	24	10		
	940	9999999	100	900	0	208		211			.6			N
MP041	03481	00374	BA019	177250086402	D01	12/09/1999	POT	FL		G	24	30		
	1500	127543	10.26	960	35	4464		4		52.6	.62			N
MP041	03481	00374	BA019D	177250086402	D02	07/10/1999	POT	GL		O	24	38		
		419	43.01	375	375	157		283		23.6	.62			N

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WATER VOL	SI 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	BA019D	177250086402	D02	11/24/2002	SEM	GL			24	70		
	2125	1237		201	76	94		559	22.7				200	N
MP041	03481	00374	BA019D	177250086402	D02	06/15/2003	SEM	GL		O	24	70		
	2125	1082		248	61	66		447	22.7				209	N
MP041	03481	00374	BA019D	177250086402	D02	12/07/2003	SEM	GL		O	24	70		
	2125	271		225	48	13		352	22.7				217	N
MP041	03481	00374	BC007	177254071100	S01	12/09/2002	POT	FL		G	24	26		
	1400	9999999	100	1205	0	2625		386			.62			N
MP041	03481	00374	BC008	177254074700	S02	02/07/2003	POT	FL		G	24	14		
	2055	9999999	0	1820	0	1648		0			.62			N
MP041	03481	00374	BC008	177254074700	S02	06/17/2003	SEM	FL		G	24	22		
	1820	9999999		1011	0	2627		2					511	N
MP041	03481	00374	BF005	177250010802	S01	12/01/2001	POT	FL		G	24	26		
	1710	9999999	100	1544	0	7237		12			.62			N
MP041	03481	00374	BF005	177250010802	S02	06/03/2003	POT	FL		G	24	12		
	1710	9999999	100	1052	0	809		3			.62			N
MP041	03481	00374	BF005	177250010802	S01	12/05/2003	SEM	FL		G		12		
	1710	9999999	0	1091	0	820		0						
MP041	03481	00374	CA033	177254067900	S01	12/18/2002	SEM	GL			24	38		
		1908		280	119	227		1091	32.6				147	N
MP041	03481	00374	CA033	177254067900	S01	03/15/2003	POT	GL		O	24	38		
		2620	89.76	165	108	283		947	34		.62			N

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WATER VOL	SI 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	CA033	177254067900	S01	06/18/2003	SEM	GL		O	24	38		
		1167		244	96	112		864	32.6				143	N
MP041	03481	00374	CA033	177254067900	S01	12/13/2003	SEM	GL		O	24	38		
		657		289	102	67		1029	34.7				150	N
MP041	03481	00374	JA039	177254064602	S01	11/25/2002	SEM	GL			24	84		
		1467		289	60	88		924	20				171	N
MP041	03481	00374	JA039	177254064602	S01	06/21/2003	SEM	GL		O	24	84		
		7083		460	24	170		449	20				194	N
MP041	03481	00374	JA039	177254064602	S01	12/15/2003	SEM	GL		O	24	84		
		508		300	63	32		570	29.8				169	N
MP041	03481	00374	JA039D	177254064601	D01	05/20/1998	SEM	FL		O		21		
	1100	2597	82.02	875	206	535		940	21.5					
MP041	03481	00374	JA039D	177254064601	D01	12/06/1998	SEM	GL		O		34		
	1100	427	75	425	253	108		759	21.5					
MP041	03481	00374	JA042	177254067500	D01	01/22/2000	POT	FL		G	24	18		
	1000	67263	26.92	700	19	1278		7	32	.62				N
MP041	03481	00374	JA042D	177254067500	D02	01/22/2000	POT	GL		O	24	18		
		1684	17.79	725	171	288		37	29.8	.62				N
MP041	03481	00374	JA042D	177254067500	D02	12/22/2002	SEM	GL			24	82		
	1000	1968		176	124	244		372	28.7				167	N
MP041	03481	00374	JA042D	177254067500	D02	06/19/2003	SEM	GL		O	24	82		
		1931		213	102	197		290	28.7				208	N

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WATER VOL	SI 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	JA042D	177254067500	D02	12/11/2003	SEM	GL		0	24	82		
		393		223	117	46		350		29.6			218	N
MP041	03481	00374	JA045	177254067700	D01	12/23/2002	SEM	GL			24	82		
		623		189	355	221		532		20			176	N
MP041	03481	00374	JA045	177254067700	D01	03/09/2003	POT	GL		0	24	82		
		962	57.96	275	391	376		539		20	.62			N
MP041	03481	00374	JA045	177254067700	D01	06/20/2003	SEM	GL		0	24	82		
		1287		218	254	327		431		20			209	N
MP041	03481	00374	JA045	177254067700	D01	12/01/2003	SEM	GL		0	24	82		
		511		197	274	140		410		30.7			174	N
MP041	03481	00374	JA045D	177254067700	D02	06/26/2002	POT	GL		0	24	64		
		8103	71.94	287	78	632		200		28.6	.6			N
MP041	03481	00375	002	177250013100	S05	05/08/1998	SEM	FL		0		64		
	1850	9440	85.11	210	91	859		520		35.2				
MP041	03481	00375	002	177250013100	S05	11/18/2002	SEM	GL			24	79		
	1100	3504		282	121	424		427		35.2			278	N
MP041	03481	00375	002	177250013100	S05	12/06/2003	SEM	GL		0	24	79		
	1100	626		249	123	77		437		35.2			233	N
MP041	03481	00375	007	177250072500	S01	05/09/1998	SEM	GL		0		64		
	1850	13264	65.13	215	53	703		99		20.2				
MP041	03481	00375	007	177250072500	S01	11/15/1998	SEM	GL		0		64		
	1850	22579	80.41	220	19	429		78		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	00375	013	177260031600	S03	06/02/1998	SEM	GL		0		64		
	1020	2981	91	170	52	155		526		20				
MP041	03481	00375	013	177260031600	S03	12/23/1998	SEM	GL		0		64		
	1020	1197	86.99	170	76	91		508		18.7				
MP041	03481	00375	013	177260031600	S03	11/29/2002	SEM	GL			24	64		
	1020	973		290	73	71		295		18.7			280	N
MP041	03481	00375	013	177260031600	S03	06/05/2003	SEM	GL		0	24	64		
	1020	2000		244	36	72		332		18.7			280	N
MP041	03481	00375	013	177260031600	S03	11/20/2003	SEM	GL		0	24	64		
	1020	212		255	52	11		475		18.7			240	N
MP041	03481	00375	014	177250084800	S03	06/12/1998	SEM	FL		0		79		
	398	2936	80.06	200	125	367		502		20.2				
MP041	03481	00375	014	177250084800	S03	12/15/1998	SEM	FL		0		79		
	398	4793	82.02	130	116	556		529		19.1				
MP041	03481	00375	014	177250084800	S03	11/18/2002	SEM	FL			24	79		
	398	14694		286	49	720		301		21.5			273	N
MP041	03481	00375	014	177250084800	S03	12/03/2003	SEM	FL		0	24	79		
	398	11517		207	60	691		371		21.5			192	N
MP041	03481	00375	025	177254033200	S01	06/07/1998	SEM	GL		0		64		
	1120	3238	65.07	176	160	518		298		34.2				
MP041	03481	00375	025	177254033200	S01	12/11/1998	SEM	GL		0		64		
	1120	7356	67.04	210	149	1096		303		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	00375	025	177254033200	S01	12/22/2002	SEM	GL			24	64		
	1120	4694		140	49	230		118		34.2			136	N
MP041	03481	00375	025	177254033200	S01	06/21/2003	SEM	GL		O	24	64		
	1120	10148		155	27	274		61		34.2			141	N
MP041	03481	00375	025	177254033200	S01	12/14/2003	SEM	GL		O	24	64		
	1120	724		156	29	21		69		34.2			152	N
MP041	03481	00375	026	177254040100	S01	06/22/1998	SEM	GL		O		64		
	2100	2095	95.04	112	21	44		402		28				
MP041	03481	00375	026	177254040100	S01	10/02/1998	SEM	GL		O		64		
	2100	2435	94.81	112	23	56		420		26.5				
MP041	03481	00375	027	177254065400	S01	05/10/1998	POT	FL		G	24	28		
	9000	9999999	0	1936	0	5263		0			.65			
MP041	03481	00375	027	177254065400	S01	05/21/1998	SEM	FL		G		29		
	9000	52095	45.09	1716	95	4949		78		21.5				
MP041	03481	00375	027	177254065400	S01	12/01/1998	SEM	GL		G		34		
	9000	25830	95.06	705	47	1214		904		22				
MP041	03481	00375	027	177254065400	S02	12/10/1999	POT	FL		G	24	24		
	700	9999999	100	430	0	90		127			.6			N
MP041	03481	00375	029	177254069400	S01	12/23/2002	SEM	GL			24	28		
		7611		214	54	411		81		35.2			116	N
MP041	03481	00375	029	177254069400	S01	03/17/2003	POT	GL		O	24	42		
		7610	60.14	190	59	449		89		35.2	.62			N

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WATER VOL	SI 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	029	177254069400	S01	06/19/2003	SEM	GL		O	24	64		
		9350		262	40	374		59		35.2			111	N
MP041	03481	00375	029	177254069400	S01	12/12/2003	SEM	GL		O	24	64		
		744		119	39	29		71		35.2			126	N
MP041	03481	00375	C003	177250064600	S05	07/18/1998	POT	FL		G	24	15		
	1050	9999999	0	1040	0	2754		0			.65			N
MP041	03481	00375	C003	177250064600	S05	12/10/1998	SEM	FL		G		15		
		9999999	99	345	0	541		12						
MP041	03481	00375	E003	177250069600	S04	05/06/1998	SEM	FL		G		31		
	1700	9999999	99	145	0	389		1						
MP041	03481	00375	E003	177250069600	S04	12/26/1998	SEM	FL		G		48		
	1700	9999999	0	170	0	480		0						
MP041	03481	00375	E003	177250069600	S04	05/06/1999	POT	FL		G	24	64		
	1700	9999999	0	163	0	418		0		20.4	.62			N
MP041	03481	00375	E003	177250069600	S04	12/21/2002	SEM	FL			24	64		
	1700	9999999		160	0	547		9					142	N
MP041	03481	00375	E003	177250069600	S04	06/17/2003	SEM	FL		G	24	40		
	900	9999999		246	0	520		116					150	N
MP041	03481	00375	E003	177250069600	S04	11/27/2003	SEM	FL		G	24	40		
	900	9999999		220	0	496		0					160	N
MP041	03481	00375	E008	177250071500	S04	05/07/1998	SEM	FL		G		64		
	2750	14667	95.1	175	12	176		233		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
MP041	03481	00375	F016	177264003000	D01	05/09/1998	SEM	GL		O		64		
	1200	607	59.95	191	163	99		244		36.2				
MP041	03481	00375	F016	177264003000	D01	12/29/1998	SEM	GL		O		64		
	1200	4390	60.14	460	59	259		89		36.2				
MP041	03481	00375	F016	177264003000	S03	12/01/2002	SEM	GL			24	79		
	1200	2741		195	27	74		247		36.2			60	N
MP041	03481	00375	F016	177264003000	S03	03/28/2003	POT	GL		O	24	79		
		15895	91.98	195	19	302		218		36.2	.6			N
MP041	03481	00375	F016	177264003001	S01	12/02/2003	SEM	GL		O	24	18		
		518		290	139	72		258		30			281	N
MP041	03481	00375	F016	177264003001	S01	12/02/2003	POT	GL		O	24	18		
		511	64.99	290	139	71		258		30.6	.62			N
MP041	03481	00375	F016D	177264003000	D02	04/25/1998	SEM	GL		O		64		
	1100	3207	87.61	150	58	186		410		40				
MP041	03481	00375	F016D	177264003000	D02	12/29/1998	SEM	GL		O		64		
	1100	3212	92.01	272	33	106		380		21.5				
MP041	03481	00378	001	177250009900	S03	05/11/1998	POT	FL		G	24	11		
	2400	9999999	0	2350	0	1404		0			.65			
MP041	03481	00378	001	177250009900	S03	06/27/1998	SEM	FL		G		16		
	2400	443600	16.67	1750	5	2218		1		21.5				
MP041	03481	00378	001	177250009900	S03	12/30/1998	SEM	FL		G		17		
	2400	9999999	0	1400	0	2322		0						

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WATER VOL	SI 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	04/22/1998	SEM	FL		G		45		
	1590	9999999	99	335	0	2062		1						
MP041	03481	00378	003	177250010100	D04	12/04/1998	SEM	FL		G		45		
	1590	9999999	99	382	0	1912		3						
MP041	03481	00378	003	177250010100	D04	12/22/2002	SEM	FL			24	45		
	1590	78412		280	17	1333		5		29.5			255	N
MP041	03481	00378	003	177250010100	D04	06/15/2003	SEM	FL		G	24	64		
	1590	9999999		644	0	1023		0					626	N
MP041	03481	00378	003	177250010100	D04	12/19/2003	SEM	FL		G	24	64		
	1590	9999999		564	0	924		18					560	N
MP041	03481	00378	003D	177250010100	D05	05/06/1998	SEM	FL		G		45		
	1390	9999999	0	1041	0	2920		0						
MP041	03481	00378	003D	177250010100	D05	12/03/1998	SEM	FL		G		45		
	1390	9999999	0	985	0	2659		0						
MP041	03481	00378	006	177254065100	D01	04/26/1998	SEM	FL		O		15		
		15992	0	1975	125	1999		0		29.5				
MP041	03481	00378	006	177254065100	D01	12/05/1998	SEM	FL		O		22		
		3546	50	965	302	1071		302		28.1				
MP041	03481	00378	006	177254065100	S03	03/11/2001	POT	FL		G	24	26		
	2350	766889	87.5	1900	9	6902		63		30.8	.6			N
MP041	03481	00378	006	177254065100	S04	06/15/2003	POT	FL		G	24	32		
	1860	9999999	0	640	0	461		0			.62			N

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WATER VOL	SI 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	S04	06/28/2003	SEM	FL		G	24	34		
	1860	9999999		635	0	447		0					614	N
MP041	03481	00378	006D	177254065100	D02	01/13/1998	POT	FL		G	24	19		
	2350	9999999	100	2325	0	6700		1			.65			
MP041	03481	00378	006D	177254065100	D02	05/05/1998	SEM	FL		G		31		
		9999999	99	1646	0	7384		1						
MP041	03481	00378	006D	177254065100	D02	07/19/1998	SEM	FL		G		31		
		9999999	0	1523	0	6655		0						
MP041	03481	00378	010	177254068700	S01	06/19/2000	POT	FL		G	24	28		
	1780	9999999	0	1325	0	4623		0			.62			N
MP041	03481	00378	010	177254068700	S01	12/22/2002	SEM	FL			24	66		
	1780	9999999		215	0	1680		0					205	N
MP041	03481	00378	010	177254068700	S01	06/27/2003	SEM	FL		G	24	66		
	1780	9999999		193	0	1310		0					185	N
MP041	03481	00378	010	177254068700	S01	12/28/2003	SEM	FL		G	24	66		
	1780	9999999		176	0	1130		22					169	N
MP041	03481	00378	AA007	177254065300	D03	08/03/1998	POT	FL		G	24	14		
	1950	9999999	0	1950	0	1920		0			.65			N
MP041	03481	00378	AA007	177254065300	D03	12/16/1998	SEM	FL		O		18		
	1950	9999999	99	1385	0	2472		1		28.1				
MP041	03481	00378	AA007D	177254065300	D02	02/27/1998	POT	FL		G	24	18		
	2400	9999999	0	2033	0	3242		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
MP041	03481	00378	AA007D	177254065300	D02	06/07/1998	SEM	FL		G		27		
		9999999	99	1711	0	9081		1						
MP041	03481	00378	AA007D	177254065300	D02	12/01/1998	SEM	FL		G		34		
		9999999	0	16868	0	6364		0						
MP041	03481	00378	AA007D	177254065300	D04	04/21/2000	POT	FL		G	24	19		
	1600	9999999	100	1315	0	2029		249			.6			N
MP041	03481	00378	AA009	177254075701	S01	03/02/2003	POT	FL		G	24	26		
	1500	9999999	0	825	0	1509		0			.62			N
MP041	03481	00378	AA009	177254075701	S01	12/11/2003	SEM	FL		G	24	40		
	1500	9999999		539	0	1093		0					536	N
MP041	03481	00378	AA011	177254075900	S01	03/09/2003	POT	FL		G	24	20		
	1700	9999999	0	1445	0	3523		0			.62			N
MP041	03481	00378	AA011	177254075900	S01	12/12/2003	SEM	FL		G	24	22		
	1700	9999999		1045	0	1486		816					536	N
MP041	03481	00378	AB008	177254066300	S01	05/18/1999	POT	FL		G	24	20		
	2225	9999999	0	1485	0	2026		0			.62			N
MP041	03481	00378	AB008	177254066300	S02	12/09/2002	POT	FL		G	24	26		
	700	9999999	0	210	0	3008		0			.62			N
MP041	03481	00379	AB002	177254068300	S01	04/18/2000	POT	FL		G	24	14		
	2300	9999999	0	1772	0	835		0			.62			N
WD030	03151	00384	007	177190116801	S02	03/12/1999	POT	FL		O	24	36		
	1073	686	9.69	607	969	665		104		29.6	.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
WD030	03151	00384	007	177190116801	S02	05/20/1999	SEM	FL		O		79		
	1073	1830	10	559	1737	3179		193		28.5				
WD030	03151	00384	007	177190116801	S02	12/20/1999	SEM	GL		O		33		
	1078	975	33.99	221	433	422		223		28.5				
WD030	03151	00384	007	177190116801	S02	06/19/2000	SEM	GL		O		33		
	1078	669	48.11	232	151	101		140		28.5				
WD030	03151	00384	007	177190116801	S02	12/30/2000	SEM	GL		O		33		
	1078	226	43.01	226	212	48		160		28.5				
WD030	03151	00384	007	177190116801	S02	06/09/2001	SEM	GL		O	24	33		
	1078	2452		221	115	282		173		28.5			216	N
WD030	03151	00384	007	177190116801	S02	12/19/2001	SEM	GL		O	24	33		
	1000	0		230	45	0		45		28.5			215	N
WD030	03151	00384	007	177190116801	S02	06/09/2002	SEM	GL		O	24	33		
	1000	1063		150	79	84		76		28.5			148	N
WD030	03151	00384	007	177190116801	S02	12/24/2002	SEM	GL		O	24	33		
	1000	1556		200	27	42		27		28.5			140	N
WD030	03151	00384	010	177192017401	S01	06/24/1998	SEM	GL		O		79		
	1780	579	0	280	3625	2098		0		23.8				
WD030	03151	00384	010	177192017401	S01	11/02/1998	POT	GL		O	24	46		
	1780	2174	0	739	2118	4605		0		24.7	.65			N
WD030	03151	00384	010	177192017401	S01	12/23/1998	SEM	GL		O		38		
	1780	5077	0	848	1259	6392		0		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	03151	00384	010	177192017401	S01	05/04/1999	SEM	GL		O		79		
	1780	4417	3.03	360	1023	4519	32	23.2						
WD030	03151	00384	010	177192017401	S01	12/13/1999	SEM	GL		O		79		
	1780	2605	0	158	484	1261	0	23.2						
WD030	03151	00384	010	177192017401	S01	05/22/2000	SEM	GL		O		79		
	1780	2393	0	95	214	512	0	23.2						
WD030	03151	00384	010	177192017401	S01	12/15/2000	SEM	GL		O		79		
	1080	499	1.94	109	405	202	8	23.2						
WD030	03151	00384	010	177192017401	S01	06/12/2001	SEM	GL		O	24	28		
	1080	3469		110	32	111	3	23.2					95	N
WD030	03151	00384	010	177192017401	S01	05/08/2002	SEM	GL		O	24	48		
	2600	263		145	380	100	0	23.2					120	N
WD030	03151	00384	010	177192017401	S01	12/03/2002	SEM	GL		O	24	48		
	2600	42		145	283	12	0	23.2					120	N
WD030	03151	00384	010	177192017401	S01	06/13/2003	SEM	GL		O	24	48		
	2600	239		140	272	65	0	23.2					80	N
WD030	03151	00384	014	177194053400	D01	03/03/1998	SEM	GL		O		79		
	1100	6874	65.09	360	111	763	207	28.5						
WD030	03151	00384	014	177194053400	D01	11/20/1998	SEM	GL		O		79		
	1100	3583	13.14	278	271	971	41	28.5						
WD030	03151	00384	014	177194053400	D01	05/15/1999	SEM	GL		O		79		
	1100	3095	40	354	168	520	112	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
WD030	03151	00384	014	177194053400	D01	12/02/1999	SEM	GL		O		79		
	1080	1813	40	241	198	359		132		28.5				
WD030	03151	00384	014	177194053400	D01	06/29/2000	SEM	GL		O		79		
	900	1061	40	247	231	245		154		28.5				
WD030	03151	00384	014	177194053400	D01	12/16/2000	SEM	GL		O		79		
	900	1142	57.86	210	134	153		184		28.5				
WD030	03151	00384	014	177194053400	D01	06/22/2001	SEM	GL		O	24	79		
	900	1237		192	198	245		162		28.5			190	N
WD030	03151	00384	014	177194053400	D01	10/15/2001	POT	GL	1900	O	14	64		
		1803	46.93	178	147	265		130		29.6				N
WD030	03151	00384	014	177194053400	D01	12/09/2001	SEM	GL		O	24	79		
	900	1423		199	130	185		124		28.5			198	N
WD030	03151	00384	014	177194053400	D01	06/30/2002	SEM	GL		O	24	79		
	900	189		345	95	18		95		28.5			342	N
WD030	03151	00384	014	177194053400	D01	12/19/2002	SEM	GL		O	24	79		
	900	286		118	21	6		126		28.5			118	N
WD030	03151	00384	014	177194053400	D03	02/22/2003	POT	FL		O	18	10		
		14817	0	3400	109	1615		0		31.5	.6			N
WD030	03151	00384	014	177194053400	D03	05/05/2003	SEM	GL		O		79		
	1050	463	78	350	218	101		773		23.8				
WD030	03151	00384	014D	177194053400	D02	06/11/1998	SEM	FL		O		79		
	1110	1296	52	268	612	793		663		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	
WD030	03151	00384	014D	177194053400	D02	12/25/1998	SEM	GL		0		79		
	1110	466	55.99	274	536	250		682	28.5					
WD030	03151	00384	014D	177194053400	D02	05/03/1999	SEM	GL		0		79		
	1110	164	60.03	256	311	51		467	28.5					
WD030	03151	00384	014D	177194053400	D02	12/12/1999	SEM	GL		0		79		
	1110	923	65.03	316	299	276		556	28.5					
WD030	03151	00384	014D	177194053400	D02	06/24/2000	SEM	GL		0		79		
	1110	411	67.97	290	246	101		522	28.5					
WD030	03151	00384	014D	177194053400	D02	12/14/2000	SEM	GL		0		79		
	1050	395	72.02	267	256	101		659	28.5					
WD030	03151	00384	014D	177194053400	D02	06/18/2001	SEM	GL		0	24	79		
	1050	276		235	225	62		580	28.5				229	N
WD030	03151	00384	014D	177194053400	D02	08/12/2001	POT	GL		0	24	79		
	1050	1949	73.94	272	196	382		556	29.6	.6				N
WD030	03151	00384	014D	177194053400	D02	12/13/2001	SEM	GL		0	24	79		
	1050	0		290	98	0		312	23.8				260	N
WD030	03151	00384	014D	177194053400	D02	06/30/2002	SEM	GL		0	24	79		
	1050	220		292	159	35		372	23.8				286	N
WD030	03151	00384	014D	177194053400	D02	12/07/2002	SEM	GL		0	24	79		
	1050	163		365	147	24		522	23.8				325	N
WD030	03151	00384	015	177194065900	S01	06/25/1998	SEM	FL		0		79		
	2650	3885	1.05	688	845	3283		9	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	00384	015	177194065900	S01	10/19/1998	POT	FL		O	24	45		
	1200	4485	7.18	300	194	870		15	34.6	.65				N
WD030	03151	00384	015	177194065900	S02	12/06/1998	POT	FL		O	24	4		
		393	0	1470	326	128		0	35.8	.65				N
WD030	03151	00384	015	177194065900	S02	12/26/1998	SEM	FL		O		4		
		1124	.72	1400	137	154		1	33.3					
WD030	03151	00384	015	177194065901	S01	05/22/2000	SEM	GL		O		32		
	0	676	25.06	250	293	198		98	35.5					
WD030	03151	00384	015	177194065901	S01	12/16/2000	SEM	GL		O		42		
	960	1087	44.97	150	208	226		170	35.5					
WD030	03151	00384	015	177194065901	S01	06/12/2001	SEM	GL		O	24	42		
	960	1190		235	116	138		142	35.5			230		N
WD030	03151	00384	015	177194065901	S01	12/10/2001	SEM	GL		O	24	42		
	1100	571		200	28	16		32	35.5			180		N
WD030	03151	00384	015	177194065901	S02	06/16/2002	SEM	FL		G	24	14		
	3050	9999999		2297	0	1474		0	29.1			267		N
WD030	03151	00384	015	177194065901	S02	07/03/2002	POT	FL		G	24	14		
	3050	9999999	100	2297	0	887		166	30	.65				N
WD030	03151	00384	015	177194065901	S02	12/12/2002	SEM	FL		G	24	14		
	3050	9999999		500	0	380		260	29.1			171		N
WD030	03151	00384	016	177194069900	S01	05/07/2001	POT	FL		G	24	28		
	4700	15030	79.99	3230	438	6583		1751	45.2	.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	
WD030	03151	00384	016	177194069900	S01	06/25/2001	SEM	FL		G	24	34		
	3010	14015		1456	130	1822		3113	45.2			1140	N	
WD030	03151	00384	016	177194069900	S01	12/22/2001	SEM	FL		G	24	48		
	2600	9231		447	117	1080		2806	45.2			150	N	
WD030	03151	00384	016	177194069900	S02	05/14/2002	SEM	GL		O	24	42		
	1100	1430		132	207	296		89	24.6			90	N	
WD030	03151	00384	016	177194069900	S02	05/14/2002	POT	GL		O	24	42		
		1406	30.07	132	207	291		89	27	.65			N	
WD030	03151	00385	026	177190128601	S01	05/07/2000	POT	FL		O	24	13		
	2250	535	16	2160	1118	598		213	29	.6			N	
WD030	03151	00385	026	177190128601	S01	05/22/2000	SEM	FL		O		22		
	1600	9541	1.16	1295	255	2433		3	27.8					
WD030	03151	00385	026	177190128601	S02	02/10/2001	POT	GL		O	24	22		
	2118	1271	11.95	314	140	178		19	26	.6			N	
WD030	03151	00385	026	177190128601	S02	06/17/2001	SEM	GL		O	24	30		
	2118	1095		200	42	46		6	25.9			98	N	
WD030	03151	00385	026	177190128601	S03	06/21/2002	SEM	FL		G		64		
	2800	5519	68.01	1198	214	1181		455	37					
WD030	03151	00385	026	177190128601	S03	06/21/2002	POT	FL		G	24	26		
	2800	5519	68.01	1198	214	1181		455	37	.65			N	
WD030	03151	00385	026	177190128601	S03	12/16/2002	SEM	FL		G		64		
	2800	9999999	0	200	0	684		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
WD030	03151	00385	029	177190110503	S01	03/06/1998	POT	FL		0	4	40		
	1650	695	0	1250	351	244		0	27		.65			
WD030	03151	00385	029	177190110503	S01	05/21/1998	SEM	FL		0		18		
	1780	1380	0	574	510	704		0	23.8					
WD030	03151	00385	029	177190110503	S01	10/25/1998	SEM	GL		0		44		
	1050	90	0	206	579	52		0	38.1					
WD030	03151	00385	029	177190110503	S01	04/15/1999	SEM	GL		0		64		
	1050	760	1.64	236	300	228		5	38.1					
WD030	03151	00385	029	177190110503	S01	11/28/1999	SEM	GL		0		82		
	1780	2150	17.74	201	153	329		33	38.1					
WD030	03151	00385	029	177190110503	S01	06/18/2000	SEM	GL		0		82		
	1100	155	19.9	198	161	25		40	38.1					
WD030	03151	00385	029	177190110503	S01	12/02/2000	SEM	GL		0		82		
	1100	807	24.9	181	181	146		60	38.1					
WD030	03151	00385	029	177190110503	S01	06/16/2001	SEM	GL		0	24	82		
	1100	303		159	145	44		56	38.1				136	N
WD030	03151	00385	029	177190110503	S01	12/09/2001	SEM	GL		0	24	82		
	1100	424		166	198	84		49	38.1				144	N
WD030	03151	00385	029	177190110503	S01	06/30/2002	SEM	GL		0	24	82		
	1100	516		200	91	47		39	38.1				178	N
WD030	03151	00385	029	177190110503	S01	12/23/2002	SEM	GL		0	24	82		
	1100	304		196	148	45		63	38.1				172	N

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WATER VOL	SI 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	177190110503	S01	05/30/2003	SEM	GL		0	24	82		
	1100	103		200	165	17	71	38.1					178	N
WD030	03151	00385	031	177194035301	D01	06/27/1998	SEM	FL		0		23		
	3940	9322	0	1610	376	3505	0	23.8						
WD030	03151	00385	031	177194035301	D01	12/29/1998	SEM	FL		0		40		
	3870	21057	9.09	1395	300	6317	30	23.2						
WD030	03151	00385	031	177194035301	D01	06/09/1999	SEM	FL		0		48		
	2502	21573	7.87	1298	234	5048	20	23.2						
WD030	03151	00385	031	177194035301	D01	12/27/1999	SEM	FL		0		48		
	1960	20107	9.18	1291	178	3579	18	23.2						
WD030	03151	00385	031	177194035301	D01	06/14/2000	SEM	FL		0		34		
	1510	13176	10.15	703	239	3149	27	23.2						
WD030	03151	00385	031	177194035301	D01	12/15/2000	SEM	FL		0		56		
	1510	22471	65	399	70	1573	130	23.2						
WD030	03151	00385	031	177194035301	D01	04/06/2001	POT	FL		0	24	56		
	1510	16488	65.25	281	41	676	77	24.7	.6					N
WD030	03151	00385	031D	177194035301	D02	01/07/1998	POT	FL		0	4	28		
	1205	1307	1	1050	1585	2071	16	24	.65					
WD030	03151	00385	031D	177194035301	D02	05/22/1998	SEM	FL		0		14		
	2550	5388	0	2036	273	1471	0	23.8						
WD030	03151	00385	031D	177194035301	D02	12/28/1998	SEM	FL		0		14		
	2550	8629	0	1910	143	1234	0	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	03151	00385	033	177190116901	S01	03/23/1998	POT	FL		O	24	22		
	2300	519	5.97	1100	1213	629		77		33.7	.65			
WD030	03151	00385	033	177190116901	S01	06/29/1998	SEM	FL		O		79		
	3500	14963	0	1160	404	6045		0		34.5				
WD030	03151	00385	033	177190116901	S01	12/11/1998	SEM	FL		O		79		
	3500	5768	.82	176	241	1390		2		33.3				
WD030	03151	00385	033	177190116901	S01	12/23/1999	SEM	GL		O		79		
	3500	7469	10.91	171	49	366		6		33.3				
WD030	03151	00385	033	177190116901	S01	06/11/2000	SEM	GL		O		79		
	1080	8930	3.39	100	57	509		2		22.8				
WD030	03151	00385	033	177190116901	S01	05/14/2001	SEM	GL		O	24	79		
		1764		180	89	157		22		32			110	N
WD030	03151	00385	033	177190116901	S01	12/10/2001	SEM	GL		O	24	79		
	1010	2193		120	57	125		47		32			100	N
WD030	03151	00385	033	177190116901	S02	06/14/2002	POT	FL		O	24	10		
	1800	455	0	1600	341	155		0		25.6	.65			N
WD030	03151	00385	033	177190116901	S02	06/14/2002	SEM	FL		O	24	10		
	1800	463		1600	341	158		0		25.4			120	N
WD030	03151	00385	036	177194067100	S01	03/27/1999	POT	FL		G	24	128		
	670	9999999	0	520	0	3479		0			.65			N
WD030	03151	00385	036	177194067100	S01	06/04/1999	SEM	FL		G		128		
	670	9999999	0	525	0	3791		0		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
WD030	03151	00385	036	177194067100	S01	12/27/1999	SEM	FL		G		128		
	670	9999999	99	450	0	1547		2725	0					
WD030	03151	00385	A006	177190008100	S02	06/12/1998	SEM	GL		O		72		
	1100	121	55.06	130	182	22		223	37.5					
WD030	03151	00385	A006	177190008100	S02	12/27/1998	SEM	GL		O		72		
	1100	3202	61.97	89	178	570		290	37.5					
WD030	03151	00385	A006	177190008100	S02	04/01/1999	SEM	GL		O		72		
	1100	2373	69.04	87	126	299		281	37.5					
WD030	03151	00385	A006	177190008100	S02	10/30/1999	SEM	GL		O		72		
	1100	1309	78.91	112	81	106		303	37.5					
WD030	03151	00385	A006	177190008100	S02	05/27/2000	SEM	GL		O		72		
	1110	521	76.9	65	73	38		243	37.5					
WD030	03151	00385	A006	177190008100	S02	12/15/2000	SEM	GL		O		72		
	1100	1535	87.05	68	43	66		289	37.5					
WD030	03151	00385	A006	177190008100	S02	01/14/2001	SEM	GL		O	4	72		
	1100	6353	87.06	68	51	324		343	38.6				69	N
WD030	03151	00385	A006	177190008100	S02	10/14/2001	POT	GL		O	24	72		
	1100	6353	.67	68	51	324		0	38.6		.6			N
WD030	03151	00385	A006	177190008100	S02	11/23/2001	SEM	GL		O	24	72		
	1100	1778		76	36	64		295	37.5				73	N
WD030	03151	00385	A006	177190008100	S02	06/23/2002	SEM	GL		O	24	72		
	1100	700		80	20	14		232	37.5				78	N

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WATER VOL	SI 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	12/30/2002	SEM	GL		0	24	72		
	1100	2364		80	11	26		217		37.5			75	N
WD030	03151	00385	A006	177190008100	S03	05/16/2003	POT	FL		0	24	11		
		5634	0	1950	142	800		0		42	.6			N
WD030	03151	00385	A006	177190008100	S02	06/25/2003	SEM	FL		0		10		
	1700	12970	0	1674	33	428		0		39.4				
WD030	03151	00385	C001	177190009101	S01	07/12/1999	POT	FL		0	24	64		
	1180	589	14.97	210	801	472		141		35.6	.65			N
WD030	03151	00385	C001	177190009101	S01	11/24/1999	SEM	GL		0		79		
	1180	1295	3.3	130	88	114		3		34.5				
WD030	03151	00385	C001	177190009101	S02	05/18/2000	POT	GL		0	24	17		
	715	117	.98	700	506	59		5		34.2	.6			N
WD030	03151	00385	C001	177190009101	S02	06/28/2000	SEM	GL		0		17		
	1200	1223	.8	430	247	302		2		34.2				
WD030	03151	00385	C001	177190009101	S02	12/30/2000	SEM	GL		0		42		
	1140	1283	.8	260	247	317		2		34.2				
WD030	03151	00385	C001	177190009101	S02	05/29/2001	SEM	GL		0	24	42		
	1140	2510		160	149	374		2		34.2			110	N
WD030	03151	00385	C001	177190009101	S02	10/20/2001	SEM	GL		0	24	42		
	1140	1679		120	243	408		2		34.2			100	N
WD030	03151	00385	C001	177190009101	S02	06/24/2002	SEM	GL		0	24	42		
	1140	1516		150	182	276		6		34.2			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
WD030	03151	00385	C001	177190009101	S02	12/16/2002	SEM	GL		O	24	42		
	1140	3192		145	104	332		13		34.2			105	N
WD030	03151	00385	C001	177190009101	S02	05/01/2003	SEM	GL		O	24	64		
	1140	2102		145	59	124		18		34.2			125	N
WD030	03151	00385	C004	177190009302	S03	11/30/1998	SEM	FL		O		64		
	1300	316	78.03	150	225	71		799		28.6				
WD030	03151	00385	C006	177190009601	S01	06/30/1998	SEM	FL		O		48		
	1300	556	0	1100	4468	2485		0		39.4				
WD030	03151	00385	C006	177190009601	S01	11/01/1998	POT	FL		O	24	40		
	1000	338	40.02	390	1190	402		794		39.6	.65			N
WD030	03151	00385	C006	177190009601	S01	12/26/1998	SEM	GL		O		48		
	1000	990	64.01	400	826	818		1469		39.4				
WD030	03151	00385	C006	177190009601	S01	05/10/1999	SEM	GL		O		128		
	1000	1293	84.99	275	331	428		1874		39.4				
WD030	03151	00385	C006	177190009601	S03	02/09/2000	POT	FL		O	4	26		
	859	217	1.02	625	1449	314		15		19.7	.65			N
WD030	03151	00385	C006	177190009601	S03	06/14/2000	SEM	GL		O		40		
	1100	680	61	416	681	463		1065		17.8				
WD030	03151	00385	C006	177190009601	S03	12/18/2000	SEM	GL		O		44		
	1100	488	92.02	360	205	100		2363		17.8				
WD030	03151	00385	C006	177190009601	S03	06/08/2001	SEM	GL		O	24	44		
	1100	825		335	171	141		2271		17.8			131	N

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WATER VOL	SI 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	C006	177190009601	S03	10/20/2001	SEM	GL		O	24	44		
	1000	680		360	153	104		2404		17.8			250	N
WD030	03151	00385	C006	177190009601	S03	05/18/2002	SEM	GL		O	24	44		
	1000	1065		338	139	148		2171		17.8			135	N
WD030	03151	00385	C006	177190009601	S03	12/04/2002	SEM	GL		O	24	44		
	1000	1213		310	89	108		2137		17.8			128	N
WD030	03151	00385	C006	177190009601	S03	05/19/2003	SEM	GL		O	24	44		
	1076	1011		270	90	91		2154		33.2			115	N
WD030	03151	00385	C009	177190009802	S02	06/12/1998	SEM	GL		O		64		
	970	683	62.98	225	586	400		997		30.4				
WD030	03151	00385	C010	177194067200	S01	05/30/1999	POT	FL		O	24	28		
	3620	1201	.14	3370	4347	5220		6		38	.65			N
WD030	03151	00385	C010	177194067200	S01	06/19/1999	SEM	FL		O		36		
	3550	1263	0	3000	6602	8338		0		34.2				
WD030	03151	00385	C010	177194067200	S01	11/29/1999	SEM	GL		O		128		
	1350	1163	76.99	180	526	612		1760		34.2				
WD030	03151	00385	C010	177194067200	S02	05/24/2000	POT	FL		O	24	16		
	1000	280	8.01	720	264	74		23		22	.6			N
WD030	03151	00385	C010	177194067200	S02	06/26/2000	SEM	GL		O		54		
	2150	1747	5.15	95	221	386		12		22				
WD030	03151	00385	C010	177194067200	S02	12/03/2000	SEM	GL		O		54		
	2150	3440	4.39	200	109	375		5		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	03151	00385	C010	177194067200	S02	04/23/2001	SEM	GL		O	24	54		
	1200	14870		110	23	342		1		22			100	N
WD030	03151	00385	D001	177190010001	S01	06/30/1998	SEM	FL		O		24		
	1300	560	.57	1000	1211	678		7		37.8				
WD030	03151	00385	D001	177190010001	S01	11/30/1998	SEM	GL		O		60		
	1780	624	82.01	200	181	113		825		36.3				
WD030	03151	00385	D001	177190010001	S01	02/02/1999	POT	GL		O	24	60		
	1780	4403	90.04	333	72	317		651		38.8	.65			N
WD030	03151	00385	D001	177190010001	S01	06/09/2002	SEM	GL		O	24	64		
	1075	875		170	88	77		790		36.3			125	N
WD030	03151	00385	D001	177190010001	S02	11/17/2003	POT	GL		O	24	16		
		16250	0	1750	80	1300		0		33.4	.6			N
WD030	03151	00385	D002	177190010101	S01	12/23/1998	SEM	FL		O		20		
	2000	529	0	435	414	219		0		21.1				
WD030	03151	00385	D002	177190010101	S01	02/24/1999	POT	FL		O	24	20		
	1050	806	0	414	403	325		0		21.6	.65			N
WD030	03151	00385	D002	177190010101	S01	04/23/1999	SEM	GL		O		20		
	1428	323	1.06	435	749	242		8		21.1				
WD030	03151	00385	D002	177190010101	S01	12/13/1999	SEM	GL		O		36		
	2000	251	13	295	562	141		84		23.8				
WD030	03151	00385	D002	177190010101	S01	06/24/2000	SEM	GL		O		36		
	1080	383	19.79	215	154	59		38		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
WD030	03151	00385	D002	177190010101	S01	12/18/2000	SEM	GL		0		54		
	1100	527	64.86	153	110	58		203		23.8				
WD030	03151	00385	D002	177190010101	S01	06/23/2001	SEM	GL		0	24	54		
	1100	245		91	94	23		242		23.8			80	N
WD030	03151	00385	D002	177190010101	S01	11/05/2001	SEM	GL		0	24	54		
	1100	379		117	58	22		150		23.8			95	N
WD030	03151	00385	D002	177190010101	S01	06/08/2002	SEM	GL		0	24	54		
	1100	214		124	103	22		111		23.8			99	N
WD030	03151	00385	D002	177190010101	S01	12/16/2002	SEM	GL		0	24	54		
	1100	617		193	107	66		182		23.8			131	N
WD030	03151	00385	D002	177190010101	S01	06/17/2003	SEM	GL		0	24	64		
	1100	167		175	66	11		170		23.8			123	N
WD030	03151	00385	D003	177190010201	S01	08/24/1998	POT	FL		0	24	14		
	1365	573	0	950	501	287		0		27.6	.65			N
WD030	03151	00385	D003	177190010201	S01	12/23/1998	SEM	FL		0		20		
	2115	2109	.49	1731	806	1700		4		27.3				
WD030	03151	00385	D003	177190010201	S01	06/16/1999	SEM	FL		0		28		
	1885	1883	0	1445	1083	2039		0		27.3				
WD030	03151	00385	D003	177190010201	S01	11/26/1999	SEM	FL		0		32		
	2115	1823	3.01	1160	1094	1994		34		28.8				
WD030	03151	00385	D003	177190010201	S01	06/26/2000	SEM	GL		0		28		
	1450	720	40	415	450	324		300		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
WD030	03151	00385	D003	177190010201	S01	12/16/2000	SEM	GL		O		44		
	1100	721	64.03	210	405	292		721		28.8				
WD030	03151	00385	D003	177190010201	S01	06/22/2001	SEM	GL		O	24	44		
	1100	152		226	270	41		631		28.8			177	N
WD030	03151	00385	D003	177190010201	S01	12/09/2001	SEM	GL		O	24	48		
	1100	291		198	158	46		530		28.8			193	N
WD030	03151	00385	D003	177190010201	S01	06/06/2002	SEM	GL		O	24	48		
	1100	366		231	246	90		574		28.8			178	N
WD030	03151	00385	D003	177190010201	S01	12/17/2002	SEM	GL		O	24	48		
	1100	1016		232	125	127		707		28.8			177	N
WD030	03151	00385	D003	177190010201	S01	06/14/2003	SEM	GL		O	24	72		
	1100	213		168	80	17		186		28.8			138	N
WD030	03151	00385	D004	177190010302	S01	09/24/1998	POT	FL		O	24	28		
	564	759	31.71	138	112	85		52		20.6	.65			N
WD030	03151	00385	D004	177190010302	S01	11/09/1998	SEM	GL		O		78		
	564	422	71.9	178	102	43		261		19.9				
WD030	03151	00385	D004	177190010302	S01	06/23/2000	SEM	GL		O		78		
	1073	652	68.06	181	23	15		49		23.8				
WD030	03151	00385	D004	177190010302	S01	06/22/2002	SEM	GL		O	24	78		
	1340	37		223	162	6		224		23.8			220	N
WD030	03151	00385	D004	177190010302	S01	12/07/2002	SEM	GL		O	24	78		
	1340	186		185	102	19		307		23.8			148	N

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WATER VOL	SI 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	D004	177190010302	S01	06/15/2003	SEM	GL		O	24	78		
	1340	316		154	193	61		579	23.8				128	N
WD030	03151	00385	D005	177190010401	S01	06/19/2000	SEM	GL		O		42		
	1051	1116	32.02	239	121	135		57	40					
WD030	03151	00385	D005	177190010401	S01	07/13/2000	POT	GL		O	24	48		
	1051	2965	50	185	86	255		86	40.6	.65				N
WD030	03151	00385	D005	177190010401	S01	12/26/2002	SEM	GL		O	24	64		
	1100	914		130	58	53		88	23.2				115	N
WD030	03151	00385	D005	177190010401	S01	06/11/2003	SEM	GL		O	24	64		
	1100	4222		142	9	38		21	23.2				116	N
WD030	03151	00385	D005	177190010401	S02	10/27/2003	POT	FL		O	24	14		
		640	0	1261	292	187		0	39.5	.6				N
WD030	03151	00385	E001	177190010601	S01	03/29/2001	POT	FL		O	24	26		
	700	4141	2.17	106	135	559		3	43.6	.6				N
WD030	03151	00385	E001	177190010601	S02	06/03/2001	POT	FL		G	24	28		
	1250	338833	20	740	12	4066		3	58.5	.6				N
WD030	03151	00385	E001	177190010601	S02	06/14/2001	SEM	FL		G	24	28		
	1250	196000		340	7	1372		2	60.2				100	N
WD030	03151	00385	E001	177190010601	S03	12/02/2001	SEM	GL		O		68		
	605	96250	0	103	8	770		0						
WD030	03151	00385	E001	177190010600	S03	12/02/2001	SEM	GL		G		68		
	605	96250	0	103	8	770		0						

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WATER VOL	SI 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	E001	177190010601	S04	06/15/2002	SEM	FL		O	24	36		
	1702	720		141	508	366		5	35.6				110	N
WD030	03151	00385	E001	177190010601	S04	12/02/2002	SEM	GL		O	24	36		
	1702	1751		303	289	506		0	35.6				98	N
WD030	03151	00385	E001	177190010601	S04	05/11/2003	SEM	GL		O	24	72		
	1702	1031		157	97	100		65	35.6				144	N
WD030	03151	00385	E001	177190010601	S04	12/27/2003	POT	GL		O	24	72		
		0	60.61	171	52	0		80	37	.65				N
WD030	03151	00385	E003	177190010801	S01	05/27/2001	POT	FL		O	24	72		
	1100	416	57.82	140	89	37		122	44	.6				N
WD030	03151	00385	E003	177190010801	S01	06/25/2001	SEM	GL		O	24	72		
	1100	18224		133	49	893		74	44				120	N
WD030	03151	00385	E003	177190010801	S02	12/09/2001	POT	FL		O	24	9		
	860	151	.5	860	199	30		1	38.7	.6				N
WD030	03151	00385	E003	177190010801	S02	12/22/2001	SEM	FL		O	24	9		
	0	905		1435	252	228		0	36.9				100	N
WD030	03151	00385	E003	177190010801	S02	06/16/2002	SEM	FL		O	24	18		
	2000	1033		1068	603	623		0	36.9				133	N
WD030	03151	00385	E003	177190010801	S03	02/09/2003	POT	GL		O	24	20		
		2171	69.85	273	41	89		95	34	.6				N
WD030	03151	00385	F009	177190012600	S04	06/13/1998	SEM	GL		O		72		
	1050	6849	86.03	130	126	863		776	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
WD030	03151	00385	F009	177190012600	S04	12/23/1998	SEM	GL		0		72		
	1050	3580	77.98	136	238	852		843		28.7				
WD030	03151	00385	F009	177190012600	S04	06/10/1999	SEM	GL		0		72		
	1050	994	84.97	144	171	170		967		28.7				
WD030	03151	00385	F009	177190012600	S04	12/10/1999	SEM	GL		0		72		
	910	495	84.99	117	109	54		617		28.7				
WD030	03151	00385	F009	177190012600	S04	06/08/2000	SEM	GL		0		72		
	910	719	88.01	110	96	69		705		28.7				
WD030	03151	00385	F009	177190012600	S04	12/17/2000	SEM	GL		0		72		
	1100	321	89.96	135	78	25		699		28.7				
WD030	03151	00385	F009	177190012600	S04	06/08/2001	SEM	GL		0	24	72		
	1100	244		119	172	42		842		28.7			103	N
WD030	03151	00385	F009	177190012600	S04	12/06/2001	SEM	GL		0	24	72		
	1100	756		115	90	68		814		28.7			96	N
WD030	03151	00385	F009	177190012600	S04	06/14/2002	SEM	GL		0	24	72		
	1000	1028		125	71	73		811		28.7			102	N
WD030	03151	00385	F009	177190012600	S04	12/22/2002	SEM	GL		0	24	72		
	1000	5033		130	61	307		699		28.7			104	N
WD030	03151	00385	F009	177190012600	S04	04/12/2003	SEM	GL		0	24	72		
	1000	565		147	62	35		712		28.7			115	N
WD030	03151	00385	H005	177190014300	S09	06/07/2001	POT	FL		0	24	11		
	1850	427	17.02	856	234	100		48		35.5	.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	
WD030	03151	00385	H005	177190014300	S09	06/23/2001	SEM	FL		O	24	11		
	1000	437		609	206	90		51	44			80	N	
WD030	03151	00385	H005	177190014300	S09	12/05/2001	SEM	FL		O	24	14		
	0	192		153	52	10		121	44			79	N	
WD030	03151	00385	H005	177190014300	S09	05/20/2002	SEM	GL		O	24	24		
	500	649		450	57	37		886	44			116	N	
WD030	03151	00385	H006	177194030400	S05	06/14/2000	SEM	GL		O		48		
	1100	1391	92	156	133	185		1529	28.5					
WD030	03151	00385	H006	177194030400	S05	12/17/2000	SEM	GL		O		72		
	1100	967	94.99	160	90	87		1706	28.5					
WD030	03151	00385	H006	177194030400	S05	03/01/2001	POT	GL		O	4	72		
	1100	1992	92.99	163	124	247		1646	29.6			97	N	
WD030	03151	00385	H006	177194030400	S05	11/23/2001	SEM	GL		O	24	72		
	1100	4246		172	65	276		1553	28.5			126	N	
WD030	03151	00385	H006	177194030400	S05	06/14/2002	SEM	GL		O	24	72		
	1100	2310		169	58	134		1386	28.5			120	N	
WD030	03151	00385	H006	177194030400	S05	12/30/2002	SEM	GL		O	24	72		
	1100	4148		190	61	253		1465	28.5			123	N	
WD030	03151	00385	H006	177194030400	S05	05/26/2003	SEM	GL		O	24	72		
	1100	3245		176	53	172		1262	28.5			135	N	
WD030	03151	00385	H007	177194067802	S01	11/07/1999	POT	FL		O	24	12		
	4850	4300	0	4510	1588	6828		0	21.6	.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
WD030	03151	00385	H007	177194067802	S01	12/26/1999	SEM	FL		O		15		
	4200	6097	12	3500	528	3219		72	0					
WD030	03151	00385	H007	177194067802	S01	06/15/2000	SEM	FL		O		30		
	2220	44333	73.88	1500	93	4123		263	31.2					
WD030	03151	00385	H007	177194067802	S01	12/31/2000	SEM	FL		O		64		
	1050	17790	39.93	206	167	2971		111	31.2					
WD030	03151	00385	H007	177194067802	S01	06/15/2001	SEM	FL		O	24	64		
	900	19984		115	64	1279		137	31.2				92	N
WD030	03151	00385	H007	177194067802	S01	12/23/2001	SEM	FL		O	24	64		
	900	9183		102	71	652		138	31.2				83	N
WD030	03151	00385	H007	177194067802	S02	06/20/2002	SEM	FL		O	24	34		
	700	256		274	1228	314		2	21.3				101	N
WD030	03151	00385	H007	177194067802	S02	07/14/2002	POT	FL		O	24	34		
	700	260	11.98	178	735	191		100	23	.65				N
WD030	03151	00385	H007	177194067802	S02	12/22/2002	SEM	GL		O	24	64		
	700	97		145	277	27		415	21.3				119	N
WD030	03151	00385	H007	177194067802	S02	05/08/2003	SEM	GL		O	24	64		
	1100	300		133	200	60		425	21.3				105	N
WD030	03151	00385	CC011	177190006801	S02	03/17/1998	POT	UK		O	24	40		
	1780	19260	0	840	50	963		0	33	.65				N
WD030	03151	00385	CC011	177190006802	S01	08/24/2002	POT	GL		O	24	64		
	1073	368	1.97	252	848	312		17	28	.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
WD030	03151	00385	CC011	177190006802	S01	12/16/2002	SEM	GL		0		64		
	1073	144	6.94	192	577	83		43		52.7				
WD030	03151	00385	CC011	177190006802	S01	05/02/2003	SEM	GL		0	24	64		
	1073	213		196	450	96		34		25.7			156	N
WD030	03151	00385	CC013	177190006902	S01	06/11/1998	SEM	GL		0		87		
	1150	798	63	435	575	459		979		38.1				
WD030	03151	00385	CC013	177190006902	S01	11/27/1998	SEM	GL		0		87		
	1150	824	72.98	403	301	248		813		37.5				
WD030	03151	00385	CC013	177190006902	S01	03/17/1999	SEM	GL		0		87		
	1150	2155	80	326	168	362		672		37.5				
WD030	03151	00385	CC013	177190006902	S01	10/01/1999	SEM	GL		0		87		
	1150	2658	89.94	265	73	194		653		37.5				
WD030	03151	00385	CC014	177190007101	S01	06/15/1998	SEM	FL		0		38		
	2380	465	3.01	628	2029	943		63		25.1				
WD030	03151	00385	CC014	177190007101	S01	12/24/1998	SEM	FL		0		38		
	2380	1051	15.99	513	1582	1663		301		25.1				
WD030	03151	00385	CC014	177190007101	S01	05/17/1999	SEM	FL		0		44		
	2380	547	17.03	400	1311	717		269		25.1				
WD030	03151	00385	CC014	177190007101	S01	12/27/1999	SEM	GL		0		82		
	1520	187	14	271	1069	200		174		25.1				
WD030	03151	00385	CC014	177190007101	S01	06/17/2000	SEM	GL		0		82		
	1520	583	20	311	824	480		206		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
WD030	03151	00385	CC014	177190007101	S01	12/30/2000	SEM	GL		0		82		
	1100	418	23.03	268	809	338		242		25.1				
WD030	03151	00385	CC014	177190007101	S01	06/15/2001	SEM	GL		0	24	82		
	1100	418		245	737	308		246		25.1			160	N
WD030	03151	00385	CC014	177190007101	S01	12/10/2001	SEM	GL		0	24	82		
	1100	567		229	545	309		163		25.1			177	N
WD030	03151	00385	CC014	177190007101	S01	06/28/2002	SEM	GL		0	24	82		
	1100	479		214	382	183		114		25.1			172	N
WD030	03151	00385	CC014	177190007101	S01	12/22/2002	SEM	GL		0	24	82		
	1100	18		209	329	6		128		25.1			149	N
WD030	03151	00385	CC014	177190007101	S01	05/26/2003	SEM	GL		0	24	82		
	1100	87		173	287	25		112		25.1			148	N
WD030	03151	00385	CC015	177190007201	S01	06/13/1998	SEM	FL		0		48		
	1800	1688	0	890	1961	3311		0		33.8				
WD030	03151	00385	CC015	177190007201	S01	12/25/1998	SEM	FL		0		48		
	1800	1331	10.98	589	1362	1813		168		33.8				
WD030	03151	00385	CC015	177190007201	S01	05/15/1999	SEM	FL		0		54		
	1800	816	27.97	293	855	698		332		33.8				
WD030	03151	00385	CC015	177190007201	S01	12/28/1999	SEM	GL		0		82		
	1100	1298	36.97	293	503	653		295		33.8				
WD030	03151	00385	CC015	177190007201	S01	06/18/2000	SEM	GL		0		82		
	1100	1264	52.95	300	367	464		413		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	CC015	177190007201	S01	12/09/2000	SEM	GL		O		82		
	1100	1426	64.93	189	101	144		187		33.8				
WD030	03151	00385	CC015	177190007201	S01	06/16/2001	SEM	GL		O	24	82		
	1100	1735		273	117	203		333		33.8			202	N
WD030	03151	00385	CC015	177190007201	S01	12/09/2001	SEM	GL		O	24	82		
	1100	557		175	88	49		205		33.8			154	N
WD030	03151	00385	CC015	177190007201	S01	06/29/2002	SEM	GL		O	24	82		
	1100	7640		270	86	657		209		33.8			205	N
WD030	03151	00385	CC015	177190007201	S01	12/21/2002	SEM	GL		O	24	82		
	1100	3333		209	39	130		219		33.8			189	N
WD030	03151	00385	CC015	177190007201	S01	05/15/2003	SEM	GL		O	24	82		
	1100	2111		148	18	38		135		33.8			145	N
WD030	03151	00385	CC015	177190007201	S02	08/11/2003	POT	GL		O	24	100		
		1429	51.16	150	21	30		22		37.6	.6			N
WD030	03151	00385	CC015	177190007201	S03	10/31/2003	POT	GL		O	24	20		
		77273	34	1261	33	2550		17		37.6	.6			N
BM002	03481	00386	001	177150020900	S01	12/04/1998	SEM	GL		O		74		
		7581	0	130	43	326		0		28.1				
BM002	03481	00386	001	177150020900	S01	11/28/1999	SEM	GL		O		74		
	0	14571	12.5	125	7	102		1		28.1				
BM002	03481	00386	001	177150020900	S01	06/01/2000	SEM	GL		O		74		
	0	3750	0	119	4	15		0		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
BM002	03481	00386	007	177150049800	S01	06/30/2000	SEM	GL		O		54		
	0	926	.88	160	674	624		6		33.7				
BM002	03481	00386	008	177150049701	S01	11/23/2002	POT	GL		O	24	44		
		3407	5.49	98	86	293		5		29.5	.6			N
BM002	03481	00386	008	177150049701	S01	12/27/2002	SEM	GL		O		74		
	730	306	3.92	113	98	30		4		29.5				
BM002	03481	00386	020	177154019300	S03	05/05/1998	SEM	GL		O		84		
	1600	3486	72.06	164	140	488		361		31.3				
BM002	03481	00386	020	177154019300	S03	12/04/1998	SEM	GL		O		84		
	1600	489	80.04	150	94	46		377		30.6				
BM002	03481	00386	020	177154019300	S03	12/11/1999	SEM	GL		O		84		
	1600	6389	96.13	186	18	115		447		30.6				
BM002	03481	00386	020	177154019300	S03	06/17/2000	SEM	GL		O		84		
	1600	750	96.07	186	12	9		293		30.6				
BM002	03481	00386	020	177154019300	S04	10/17/2000	POT	GL		O	6	19		
	960	3481	73.13	300	54	188		147		27.9	.62			N
BM002	03481	00386	020	177154019300	S04	11/13/2000	SEM	GL		O		19		
	0	833	91.09	336	18	15		184		28.1				
BM002	03481	00386	021	177154024101	S01	09/06/2001	POT	GL		O	13	32		
	1050	2764	3.1	215	250	691		8		27.9	.62			N
BM002	03481	00386	021	177154024101	S01	12/02/2001	SEM	GL		O	24	64		
	700	929		96	283	263		2		28			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
BM002	03481	00386	021	177154024101	S01	12/04/2002	SEM	GL		0	24	64		
	1200	1101		120	169	186		5		28			111	N
BM002	03481	00386	021	177154024101	S01	12/04/2003	SEM	GL		0	24	64		
	1200	226		91	106	24		4		28			83	N
BM002	03481	00386	023	177154068300	S02	04/26/1998	SEM	GL		0		132		
	1000	1656	81.6	240	416	689		1845		29.5				
BM002	03481	00386	023	177154068300	S02	07/16/1998	SEM	GL		0		132		
	1000	1341	81.02	348	443	594		1891		29.5				
BM002	03481	00386	023	177154068300	S02	11/29/1999	SEM	GL		0		132		
	1000	98	85.61	153	264	26		1570		29.5				
BM002	03481	00386	023	177154068300	S02	06/18/2000	SEM	GL		0		132		
	1000	410	90.03	153	117	48		1056		29.5				
BM002	03481	00386	023	177154068300	S02	12/22/2000	SEM	GL		0		132		
	1000	302	91.98	194	116	35		1330		28				
BM002	03481	00386	023	177154068300	S02	06/02/2001	SEM	GL		0	24	132		
	1000	1212		219	156	189		1267		28			191	N
BM002	03481	00386	023	177154068300	S02	12/13/2001	SEM	GL		0	24	132		
	1000	456		169	149	68		1341		28			165	N
BM002	03481	00386	023	177154068300	S02	12/02/2002	SEM	GL		0	24	132		
	1200	284		185	134	38		1208		28			175	N
BM002	03481	00386	023	177154068300	S02	12/09/2003	SEM	GL		0	24	132		
	1200	414		185	111	46		1278		28			174	N

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WATER VOL	SI 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	S001	177150021501	S01	04/07/2001	POT	FL		G		18	22	
	2800	91452	0	1600	42	3841		0		41	.62			N
BM002	03481	00386	S001	177150021501	S01	06/30/2001	SEM	FL		G		24	48	
	1100	154714		180	14	2166		0		38			140	N
BM002	03481	00386	S001	177150021501	S01	12/08/2001	SEM	FL		G		24	61	
	1100	494000		61	1	494		0		38			60	N
BM002	03481	00386	S003	177150021602	S04	12/01/1998	SEM	FL		O		12		
	600	1040	0	400	75	78		0		26.2				
BM002	03481	00386	S003	177150021602	S04	12/11/1999	SEM	GL		O		44		
	600	490	4.67	150	102	50		5		26.2				
BM002	03481	00386	S003	177150021602	S04	06/04/2000	SEM	GL		O		44		
	600	1033	3.23	150	60	62		2		26.2				
BM002	03481	00386	S003	177150021602	S04	12/03/2000	SEM	GL		O		44		
	600	744	2.42	130	121	90		3		26.2				
BM002	03481	00386	S003	177150021602	S04	06/15/2001	SEM	GL		O	24	62		
	600	1132		108	144	163		4		26.2			100	N
BM002	03481	00386	S003	177150021602	S04	08/19/2001	POT	GL		O	24	62		
	600	4008	.77	113	129	517		1		26.2	.62			N
BM002	03481	00386	S003	177150021602	S04	11/03/2001	SEM	GL		O	24	62		
	600	2764		85	127	351		1		26.2			80	N
BM002	03481	00386	S003	177150021602	S04	12/04/2002	SEM	GL		O	24	62		
	1200	817		118	104	85		1		26.2			112	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	00386	S003	177150021602	S04	12/05/2003	SEM	GL		0	24	62		
	1200	360		102	111	40		1		26.2			95	N
BM002	03481	00386	S004	177150021800	S03	01/30/1998	SEM	FL		0		12		
		377	0	190	130	49		0		26.2				
BM002	03481	00386	S004	177150021800	S03	01/31/1998	SEM	GL		0		132		
	1110	7911	62.2	200	79	625		130		28.7				
BM002	03481	00386	S004	177150021800	S03	12/06/1998	SEM	GL		0		132		
	1110	3057	90.14	200	35	107		320		28.7				
BM002	03481	00386	S004	177150021800	S03	12/11/1999	SEM	GL		0		132		
	1110	3365	58.4	165	52	175		73		28.7				
BM002	03481	00386	S004	177150021800	S03	06/01/2000	SEM	GL		0		132		
	1110	643	67.94	165	42	27		89		28.7				
BM002	03481	00386	S004	177150021800	S03	10/08/2000	SEM	GL		0		132		
	1110	952	65	165	42	40		78		28.7				
BM002	03481	00386	S004	177150021801	S01	04/09/2001	POT	FL		0	6	28		
	1100	1800	1.52	380	649	1168		10		28.8	.62			N
BM002	03481	00386	S004	177150021801	S01	06/27/2001	SEM	GL		0	24	32		
		623		181	321	200		196		28.7			125	N
BM002	03481	00386	S004	177150021801	S01	12/06/2001	SEM	GL		0	24	62		
		1164		124	152	177		140		28.7			96	N
BM002	03481	00386	S004	177150021801	S01	12/05/2002	SEM	GL		0	24	62		
	1200	1571		114	42	66		310		28.7			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
BM002	03481	00386	S004	177150021801	S01	12/06/2003	SEM	GL		O	24	62		
	1200	3815		116	27	103		315		28.7			110	N
BM002	03481	00386	EE003	177150085101	S04	12/08/2003	POT	FL		O	24	24		
		5870	0	94	161	945		0		26.7	.62			N
BM002	03481	00386	EE003	177150085101	S04	12/30/2003	SEM	GL		O	24	32		
	1150	1400		182	230	322		0		28			68	N
BM002	03481	00386	EE006	177150094603	S01	05/24/2000	POT	FL		O	24	18		
	1151	427	7.94	752	649	277		56		27.9	.62			N
BM002	03481	00386	EE006	177150094603	S01	06/29/2000	SEM	GL		O		18		
	0	397	0	783	750	298		0		28.1				
BM002	03481	00386	EE006	177150094603	S01	12/27/2000	SEM	GL		O		30		
	0	1181	73.06	473	260	307		705		30.6				
BM002	03481	00386	EE006	177150094603	S01	06/28/2001	SEM	GL		O	24	72		
		400		202	150	60		1347		26.9			64	N
BM002	03481	00386	EE006	177150094603	S01	08/16/2001	POT	GL		O	24	72		
	1060	508	90.05	251	124	63		1122		27.9	.62			N
BM002	03481	00386	EE006	177150094603	S01	12/22/2001	SEM	GL		O	24	72		
		220		102	132	29		888		26.9			65	N
BM002	03481	00386	EE006	177150094603	S01	12/04/2002	SEM	GL		O	24	72		
	1200	556		100	27	15		903		26.9			69	N
BM002	03481	00386	EE008	177150100500	S04	12/11/1999	SEM	GL		O		60		
	0	2520	96.03	130	25	63		604		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
BM002	03481	00386	EE008	177150100500	S04	06/05/2000	SEM	GL		O		64		
	0	806	94.13	130	31	25		497		28.1				
BM002	03481	00386	EE013	177154076801	S01	04/21/2000	POT	GL		O	10	16		
	860	521	.95	790	733	382		7		26.9	.65			N
BM002	03481	00386	EE013	177154076801	S01	12/26/2000	SEM	GL		O		26		
	0	1576	75.07	536	172	271		518		27				
BM002	03481	00386	EE013	177154076801	S01	06/28/2001	SEM	GL		O	24	128		
		185		104	54	10		1029		26.9			87	N
BM002	03481	00386	EE013	177154076801	S01	08/19/2001	POT	GL		O	24	128		
	1060	1524	95	92	42	64		798		26.9	.65			N
BM002	03481	00386	EE013	177154076801	S01	12/13/2001	SEM	GL		O	24	128		
		947		112	38	36		740		26.9			71	N
BM002	03481	00386	EE013	177154076801	S01	12/02/2002	SEM	GL		O	24	128		
	1200	407		99	27	11		885		26.9			68	N
BM002	03481	00386	EE014	177154077001	S01	03/04/2000	POT	FL		O	12	28		
	840	636	6.01	750	1235	785		79		26.2	.65			N
BM002	03481	00386	EE014	177154077000	S01	06/22/2000	SEM	FL		O		33		
	0	408	26.99	243	633	258		234		29.5				
BM002	03481	00386	EE014	177154077000	S01	06/30/2000	SEM	GL		O		26		
	0	1019	82.01	264	154	157		702		27				
BM002	03481	00386	EE014	177154077001	S01	12/28/2000	SEM	GL		O		40		
	0	2290	77.99	270	186	426		659		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
BM002	03481	00386	EE014	177154077001	S01	06/23/2001	SEM	GL		0	24	128		
		66		80	227	15		1290		29.5			96	N
BM002	03481	00386	EE014	177154077001	S01	12/13/2001	SEM	GL		0	24	128		
		517		85	87	45		783		29.5			67	N
BM002	03481	00386	EE014	177154077001	S01	12/05/2002	SEM	GL		0	24	128		
	1200	74		73	94	7		849		29.5			62	N
BM002	03481	00386	EE014	177154077001	S01	12/02/2003	SEM	GL		0	24	128		
	1200	135		80	52	7		523		29.5			63	N
BM002	03481	00386	EE015	177154077700	S02	06/05/1998	SEM	GL		0		130		
	1140	2615	9.76	140	148	387		16		29.7				
BM002	03481	00386	EE015	177154077700	S02	12/06/1998	SEM	GL		0		54		
	1140	1646	0	120	130	214		0		29.7				
BM002	03481	00386	EE015	177154077700	S02	12/07/1999	SEM	GL		0		54		
	1140	1073	11.93	120	96	103		13		29.7				
BM002	03481	00386	EE015	177154077701	S01	03/23/2000	POT	FL		0	8	24		
	400	1469	40.96	120	258	379		179		29.8	.65			N
BM002	03481	00386	EE015	177154077700	S02	06/25/2000	SEM	GL		0		30		
	0	897	52.01	436	263	236		285		29.7				
BM002	03481	00386	EE015	177154077701	S01	12/29/2000	SEM	GL		0		40		
	0	2541	54.08	243	270	686		318		29.7				
BM002	03481	00386	EE015	177154077701	S01	12/14/2001	SEM	GL		0		128		
		2883	76.1	94	103	297		328		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
BM002	03481	00386	EE015	177154077701	S01	12/05/2002	SEM	GL		0		128		
	1200	1819	72.07	94	155	282		400		29.7				
BM002	03481	00386	EE015	177154077701	S01	12/01/2003	SEM	GL		0	24	128		
	1200	523		77	65	34		195		29.7			70	N
BM002	03481	00386	SD007	177150049801	S01	09/18/1999	POT	GL		0	24	38		
	955	1388	1.03	458	866	1202		9		33.7	.65			N
BM002	03481	00386	SD007	177150049801	S01	12/03/1999	SEM	GL		0		44		
	0	1068	1	235	795	849		8		33.7				
BM002	03481	00386	SD007	177150049801	S01	12/30/2000	SEM	GL		0		64		
	0	946	.95	113	628	594		6		33.7				
BM002	03481	00386	SD007	177150049801	S01	06/29/2001	SEM	GL		0	24	64		
		596		178	544	324		5		33.7			141	N
BM002	03481	00386	SD007	177150049801	S01	12/05/2001	SEM	GL		0	24	64		
		1622		122	463	751		9		33.7			103	N
BM002	03481	00386	SD007	177150049801	S01	12/03/2002	SEM	GL		0	24	64		
	1200	1870		142	316	591		3		33.7			125	N
BM002	03481	00386	SD007	177150049801	S01	12/05/2003	SEM	GL		0	24	64		
	1200	525		108	339	178		3		33.7			103	N
BM002	03481	00386	SD015A	177150061201	S01	08/16/1998	POT	GL		0	24	54		
	200	3110	0	122	173	538		0		30	.65			N
BM002	03481	00386	SD015A	177150061201	S01	12/12/1998	SEM	GL		0		64		
		4386	0	116	83	364		0		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
BM002	03481	00386	SD015A	177150061201	S02	09/18/1999	POT	FL		G	24	23		
	1850	71661	5.08	1735	56	4013		3	33		.65			N
BM002	03481	00386	SD015A	177150061201	S02	12/05/1999	SEM	FL		G		35		
	0	6000	3.01	220	129	774		4	30.6					
BM002	03481	00386	SD015A	177150061201	S01	06/03/2000	SEM	GL		O		64		
	0	826	13.59	97	178	147		28	30.6					
BM002	03481	00386	SD015A	177150061201	S02	12/25/2000	SEM	GL		G		64		
	0	1318	29.86	120	148	195		63	30.6					
BM002	03481	00386	SD015A	177150061201	S02	12/14/2001	SEM	GL		G		128		
	70	2883	76.1	94	103	297		328	29.7					
BM002	03481	00386	SD015A	177150061201	S02	12/04/2002	SEM	GL		G		74		
	1200	145	45.81	122	110	16		93	30.6					
BM002	03481	00386	SD015A	177150061201	S02	12/05/2003	SEM	GL		O	24	74		
	1200	320		134	125	40		56	30.6				133	N
BM002	03481	00386	SD017	177150068401	S01	12/09/1998	SEM	FL		O		16		
		558	.28	1347	706	394		2	29.5		.99			
BM002	03481	00386	SD017	177150068401	S02	09/12/1999	POT	FL		O	24	44		
	1100	577	.43	175	692	399		3	36.5		.65			N
BM002	03481	00386	SD017	177150068401	S02	12/04/1999	SEM	GL		O		74		
	0	553	.41	140	725	401		3	29.5					
BM002	03481	00386	SD017	177150068401	S02	06/25/2000	SEM	GL		O		74		
	0	482	.94	129	635	306		6	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
BM002	03481	00386	SD017	177150068401	S02	12/31/2000	SEM	GL		0		74		
	0	472	.94	209	634	299		6		29.5				
BM002	03481	00386	SD017	177150068401	S02	06/25/2001	SEM	GL		0	24	74		
		148		157	520	77		5		29.5			147	N
BM002	03481	00386	SD017	177150068401	S02	08/15/2001	POT	GL		0	24	74		
	1060	289	0	166	512	148		0		36.5	.65			N
BM002	03481	00386	SD017	177150068401	S02	12/05/2001	SEM	GL		0	24	74		
		99		134	436	43		4		29.5			103	N
BM002	03481	00386	SD017	177150068401	S02	12/03/2002	SEM	GL		0	24	74		
	1200	1074		130	257	276		64		29.5			88	N
BM002	03481	00386	SD017	177150068401	S02	12/06/2003	SEM	GL		0	24	74		
	1200	203		102	128	26		63		29.5			88	N
BM002	03481	00386	SJ022	177154068201	S01	06/01/2001	POT	FL		0	17	18		
	1300	254	4.97	709	631	160		33		27	.65			N
BM002	03481	00386	SJ022	177154068201	S01	06/16/2001	SEM	FL		0	24	18		
		254		709	631	160		33		24.5			170	N
BM002	03481	00386	SJ022	177154068201	S01	12/11/2001	SEM	FL		0	24	24		
		405		479	832	337		92		24.5			140	N
BM002	03481	00386	SJ022	177154068201	S01	12/27/2002	SEM	FL		0	24	34		
	1200	418		246	469	196		551		24.5			145	N
BM002	03481	00386	SJ022	177154068201	S01	12/08/2003	SEM	GL		0	24	48		
	1200	477		168	128	61		237		24.5			147	N

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WATER VOL	SI 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	S03	12/18/1999	SEM	GL		O		48		
	0	7219	95.19	144	32	231		633		29.5				
BM002	03481	00386	SJ024	177154068600	S03	06/17/2000	SEM	GL		O		48		
	0	279	94	160	43	12		674		28.1				
BM002	03481	00386	SJ024	177154068600	S03	12/15/2000	SEM	GL		O		132		
	0	1938	91.98	165	32	62		367		28.7				
BM002	03481	00386	SJ024	177154068600	S03	06/03/2001	SEM	GL		O	24	48		
		259		179	27	7		428		27			127	N
BM002	03481	00386	SJ024	177154068600	S03	12/13/2001	SEM	GL		O		48		
	163	731	93.91	165	26	19		401		27.9				
BM002	03481	00387	018	177154029701	S01	06/29/1998	SEM	GL		O		74		
	2275	435000	72.73	193	3	1305		8		25.2				
BM002	03481	00387	018	177154029701	S01	11/15/1998	SEM	FL		O		74		
	2275	180600	89.13	270	5	903		41		25.2				
BM002	03481	00387	018	177154029704	S01	06/11/2001	SEM	GL		O	24	64		
	1100	1916		144	237	454		12		35.3			127	N
BM002	03481	00387	018	177154029704	S01	08/03/2001	POT	GL		O	18	64		
	1120	3790	8	159	138	523		12		25.3	.65			N
BM002	03481	00387	018	177154029704	S01	12/02/2001	SEM	FL		O	24	78		
	1100	8080		111	50	404		6		25.2			83	N
BM002	03481	00387	018	177154029704	S01	12/03/2003	SEM	GL		O	24	78		
	1100	630		122	27	17		29		25.2			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
BM002	03481	00387	020	177154059401	S01	02/05/1998	SEM	GL		O		132		
	1170	4210	80.03	195	138	581		553		24.5				
BM002	03481	00387	020	177154059401	S01	12/03/1999	SEM	GL		O		132		
	1170	1163	90.14	108	49	57		448		24.5				
BM002	03481	00387	020	177154059401	S01	12/02/2000	SEM	GL		O		132		
	1170	51	90.1	170	39	2		355		24.5				
BM002	03481	00387	020	177154059401	S01	06/15/2001	SEM	GL		O	24	132		
	1170	95		123	74	7		423		24.5			115	N
BM002	03481	00387	020	177154059401	S01	12/01/2001	SEM	GL		O	24	132		
	1170	177		85	96	17		384		24.5			80	N
BM002	03481	00387	020	177154059401	S01	12/01/2002	SEM	GL		O	24	132		
	1170	310		74	84	26		481		24.5			73	N
BM002	03481	00387	020	177154059401	S01	12/20/2003	SEM	GL		O	24	132		
	1170	480		93	50	24		455		24.5			82	N
BM002	03481	00387	S009	177150022170	S04	05/09/1998	SEM	GL		O		48		
		1080000	0	150	1	1080		0		29.5				
BM002	03481	00387	S009	177150022170	S04	12/04/1998	SEM	GL		O		20		
		1913	39.97	170	368	704		245		30.1				
BM002	03481	00387	S009	177150022100	S04	11/14/1999	SEM	FL		O		64		
	0	6204	34.67	130	98	608		52		30.1				
BM002	03481	00387	S009	177150022101	S01	12/02/2000	SEM	FL		G		14		
	0	9999999	0	1450	0	1555		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
BM002	03481	00387	S009	177150022101	S01	03/10/2001	POT	FL		G	24	30		
	845	9999999	100	200	0	200		131		30.1	.62			N
BM002	03481	00387	S010	177150111702	S01	02/17/1998	SEM	GL		O		132		
		3556	10	140	180	640		20		28.7				
BM002	03481	00387	S010	177150111702	S01	12/11/1998	SEM	GL		O		132		
		6511	9.8	120	92	599		10		28.7				
BM002	03481	00387	S010	177150111702	S01	11/29/1999	SEM	GL		O		132		
	0	9680	0	110	25	242		0		28.7				
BM002	03481	00387	S010	177150111701	S01	06/03/2000	SEM	GL		O		132		
	0	381	1.56	110	63	24		1		28.7				
BM002	03481	00387	S010	177150111702	S01	12/03/2000	SEM	GL		O		132		
	0	2143	1.01	110	98	210		1		28.7				
BM002	03481	00387	S010	177150111702	S01	06/04/2001	SEM	GL		O	24	132		
	0	536		92	140	75		1		28.7			92	N
BM002	03481	00387	S010	177150111702	S01	12/02/2001	SEM	GL		O	24	132		
	0	1490		83	51	76		2		28.7			82	N
BM002	03481	00387	S010	177150111702	S01	12/07/2002	SEM	GL		O	24	132		
	1200	626		91	131	82		1		28.7			82	N
BM002	03481	00387	S010	177150111702	S01	12/05/2003	SEM	GL		O	24	132		
	1200	173		121	139	24		1		28.7			121	N
BM002	03481	00387	U004	177150026400	S02	01/23/1998	SEM	GL		O		30		
	1150	3337	80.11	274	104	347		419		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
BM002	03481	00387	U013	177150027301	S01	04/03/1998	SEM	GL		O		132		
	1200	7391	70.09	100	64	473		150		25.5				
BM002	03481	00387	U013	177150027301	S01	12/14/1998	SEM	GL		O		132		
	1200	89800	91.38	85	5	449		53		25.5				
BM002	03481	00387	U013	177150027301	S02	12/04/1999	SEM	GL		O		61		
	0	9999999	0	88	0	223		0		32.4				
BM002	03481	00387	U013	177150027301	S04	11/18/2001	POT	FL		O	24	18		
	800	505	1.04	390	382	193		4		32.4	.62			N
BM002	03481	00387	U013	177150027301	S04	12/14/2001	SEM	GL		O	24	18		
		1164		140	177	206		1		32.3			62	N
BM002	03481	00387	U014	177150026802	S03	06/15/1998	SEM	GL		O		60		
	1140	8698	90.04	110	172	1496		1555		20				
BM002	03481	00387	U014	177150026802	S03	12/12/1998	SEM	GL		O		60		
	1140	7971	90.23	150	34	271		314		20				
BM002	03481	00387	U014	177150026802	S03	12/06/1999	SEM	GL		O		64		
	1140	3263	90.04	132	80	261		723		20				
BM002	03481	00387	U014	177150026802	S03	06/07/2000	SEM	GL		O		64		
	1140	2347	88.06	71	75	176		553		20				
BM002	03481	00387	U014	177150026802	S03	12/15/2000	SEM	GL		O		64		
	1140	833	86.9	71	60	50		398		20				
BM002	03481	00387	U014	177150026802	S03	06/11/2001	SEM	GL		O	24	64		
	1140	350		92	40	14		226		20			87	N

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WATER VOL	SI 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	12/11/2001	SEM	GL		0	24	64		
	1140	728		75	92	67		524	20				70	N
BM002	03481	00387	U015	177154011001	S01	10/20/2001	POT	FL		0	24	14		
	2800	8304	.75	2365	263	2184		2	24		.62			N
BM002	03481	00387	U015	177154011001	S01	12/03/2001	SEM	FL		0	24	32		
		1244		319	825	1026		0	25.2				66	N
BM002	03481	00387	U015	177154011001	S01	02/24/2002	POT	FL		0	24	22		
	1410	528	0	655	1308	691		0	23.6		.62			N
BM002	03481	00387	U015	177154011001	S01	12/29/2002	SEM	GL		0	24	55		
	1200	733		96	393	288		543	25.2				71	N
BM002	03481	00387	U016	177154055001	S01	04/09/1998	SEM	GL		0		132		
	1200	10702	58.09	110	57	610		79	32.5					
BM002	03481	00387	U016	177154055001	S02	04/22/2000	POT	GL		0	14	64		
	1060	1432	33.33	95	44	63		22	24.4		.65			N
BM002	03481	00387	U016	177154055001	S02	06/22/2000	SEM	GL		0		64		
	0	976	32.26	95	42	41		20	32.5					
BM002	03481	00387	U016	177154055001	S02	12/29/2000	SEM	GL		0		64		
	0	2387	39.22	98	31	74		20	32.5					
BM002	03481	00387	U016	177154055001	S02	06/06/2001	SEM	GL		0	24	64		
		462		96	13	6		7	32.5				95	N
BM002	03481	00387	U017	177154103601	S01	12/29/2000	SEM	GL		0		24		
	0	42500	0	150	10	425		0	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
BM002	03481	00387	U017	177154103601	S01	01/25/2001	POT	GL		O	24	24		
	1200	3765	16.49	150	81	305		16		30.2	.65			N
BM002	03481	00387	U017	177154103601	S01	06/26/2001	SEM	GL		O	24	24		
		396		82	53	21		3		23.7			72	N
BM002	03481	00387	U017	177154103601	S02	05/20/2003	POT	GL		O	24	28		
		292	4.92	144	483	141		25		23.7	.62			N
BM002	03481	00387	U019	177154103200	S01	12/30/2000	SEM	GL		O		68		
	0	2316	29.63	100	57	132		24		28.1				
BM002	03481	00387	U019	177154103200	S01	01/12/2001	POT	GL		O	10	64		
	1050	440	54.86	100	232	102		282		27.9	.62			N
BM002	03481	00387	U019	177154103200	S01	06/24/2001	SEM	GL		O	24	68		
		811		96	95	77		63		23.7			88	N
BM002	03481	00387	U019	177154103200	S01	12/05/2001	SEM	GL		O	24	68		
		1101		75	79	87		79		23.7			68	N
BM002	03481	00387	U019	177154103200	S01	12/01/2002	SEM	GL		O	24	68		
	1200	338		76	77	26		77		23.7			70	N
BM002	03481	00387	CE001A	177150023801	S03	12/04/1999	SEM	GL		O		128		
	0	385	92	110	52	20		598		28.1				
BM002	03481	00387	CE001A	177150023801	S03	06/05/2000	SEM	GL		O		128		
	0	1705	92.04	110	95	162		1099		28.1				
BM002	03481	00387	CE001A	177150023801	S03	12/13/2000	SEM	GL		O		128		
	0	4333	93.02	110	75	325		999		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
BM002	03481	00387	CE001A	177150023801	S03	06/17/2001	SEM	GL		O	24	128		
		224		110	85	19		770	28				80	N
BM002	03481	00387	CE001A	177150023801	S03	11/04/2001	SEM	GL		O	24	128		
		208		109	53	11		478	28				93	N
BM002	03481	00387	CE001A	177150023801	S03	12/01/2002	SEM	GL		O	24	105		
	1200	231		110	134	31		828	28				93	N
BM002	03481	00387	CE001A	177150023801	S03	12/03/2003	SEM	GL		O	24	105		
	1200	191		138	94	18		850	28				122	N
BM002	03481	00387	CE006A	177150024301	S01	04/03/1998	SEM	GL		O		130		
	1200	3842	65.05	142	101	388		188	24.1					
BM002	03481	00387	CE006A	177150024301	S02	11/15/1998	POT	FL		G	24	26		
	2700	9999999	0	760	0	2719		0			.65			N
BM002	03481	00387	CE006A	177150024301	S02	12/18/1998	SEM	FL		G		31		
	1400	19129	38.05	550	140	2678		86	24.1					
BM002	03481	00387	CE006A	177150024301	S03	02/05/2001	POT	GL		O	6	22		
	1130	1378	0	205	37	51		0	24.1		.65			N
BM002	03481	00387	CE006A	177150024301	S03	06/22/2001	SEM	GL		O	24	40		
		615		102	13	8		0	24.1				85	N
BM002	03481	00387	CE006A	177150024301	S03	11/04/2001	SEM	GL		O	24	40		
		100		117	10	1		0	24.1				111	N
BM002	03481	00387	CL013	177150024901	S03	07/13/2002	POT	GL		O	24	28		
	700	1715	0	97	193	331		0	30.1		.62			N

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WATER VOL	SI 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	177150024901	S03	12/29/2002	SEM	GL		O	24	59		
	1200	1099		137	181	199		2		28			100	N
BM002	03481	00387	CL019	177154050401	S01	11/07/2002	POT	FL		O	24	24		
		2475	.81	2500	491	1215		4		29.5				N
BM002	03481	00387	CL019	177154050401	S01	12/29/2002	SEM	FL		O		20		
	3054	2384	3.85	424	250	596		10		28				
BM002	03481	00387	CL019	177154050401	S01	12/04/2003	SEM	GL		O	24	64		
	3054	429		108	21	9		17		28			81	N
BM002	03481	00387	SC013	177150058802	S01	06/30/2000	SEM	FL		O		16		
	0	371000	8.33	2830	11	4081		1		0				
BM002	03481	00387	SC013	177150058802	S01	08/05/2000	POT	FL		O	6	28		
	2100	1878	0	1404	876	1645		0		28.8	.65			N
BM002	03481	00387	SC013	177150058802	S01	12/25/2000	SEM	GL		O		44		
	0	326	75.04	260	337	110		1013		28.1				
BM002	03481	00387	SC013	177150058802	S01	06/18/2001	SEM	GL		O	24	72		
		41		147	245	10		823		28			139	N
BM002	03481	00387	SC013	177150058802	S01	12/06/2001	SEM	GL		O	24	72		
		74		146	81	6		729		28			137	N
BM002	03481	00387	SC013	177150058802	S01	12/03/2002	SEM	GL		O	24	72		
	1200	351		137	37	13		704		28			129	N
BM002	03481	00387	SC013	177150058802	S02	05/07/2003	POT	FL		O	24	10		
		24	0	583	169	4		0		29.5	.62			N

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WATER VOL	SI 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	SC016	177150055201	S01	08/05/2000	POT	FL		O	6	18		
	2800	3989	0	2650	754	3008		0		31.6	.65			N
BM002	03481	00387	SC016	177150055201	S01	12/25/2000	SEM	FL		O		29		
	0	872	46.87	603	399	348		352		28.1				
BM002	03481	00387	SC016	177150055201	S01	06/19/2001	SEM	GL		O	24	38		
		1524		302	372	567		1489		28			103	N
BM002	03481	00387	SC016	177150055201	S01	12/03/2001	SEM	GL		O	24	56		
		890		154	218	194		1342		28			135	N
BM002	03481	00387	SC016	177150055201	S01	12/01/2002	SEM	GL		O	24	56		
	1200	521		154	117	61		1352		28			143	N
BM002	03481	00387	SC022	177154104500	S01	06/01/2001	POT	GL		O	6	64		
	1350	253	0	153	760	192		0		27.9	.62			N
BM002	03481	00387	SC022	177154104500	S02	12/01/2001	SEM	GL		O	24	30		
		1332		175	229	305		0		28			90	N
BM002	03481	00387	SC022	177154104500	S03	08/10/2002	POT	GL		O	24	22		
	1500	646	44.99	121	384	248		314		28.4	.62			N
BM002	03481	00387	SC022	177154104500	S03	12/04/2002	SEM	GL		O	24	28		
	1150	3233		310	180	582		514		28			116	N
BM002	03481	00387	SC022	177154104500	S03	12/05/2003	SEM	GL		O	24	48		
	1150	301		172	93	28		1242		28			111	N
BM002	03481	00390	014	177170030300	S02	11/13/1998	SEM	FL		G		24		
		9999999	99	480	0	398		4		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	00390	030	177142004600	S01	06/25/1998	SEM	GL		0		128		
	1200	4857	0	295	105	510		0		29.5				
BM002	03481	00390	030	177142004600	S01	12/29/1998	SEM	GL		0		128		
	1200	736	0	240	125	92		0		29.5				
BM002	03481	00390	030	177142004600	S01	11/04/1999	SEM	GL		0		128		
	1200	270	8	178	115	31		10		29.5				
BM002	03481	00390	030	177142004600	S01	06/10/2000	SEM	GL		0		128		
	1200	184	7.45	171	87	16		7		29.5				
BM002	03481	00390	030	177142004600	S01	12/18/2000	SEM	GL		0		128		
	1200	188	25.93	226	160	30		56		29.5				
BM002	03481	00390	030	177142004600	S01	05/18/2001	SEM	GL		0	24	128		
	1200	67		128	30	2		1		29.5			128	N
BM002	03481	00390	030	177142004600	S01	12/09/2001	SEM	GL		0	24	128		
	1200	185		152	65	12		7		29.5			136	N
BM002	03481	00390	030	177142004600	S01	12/16/2002	SEM	GL		0	24	128		
	1200	425		162	40	17		2		29.5			148	N
BM002	03481	00390	039	177140033101	S01	08/12/2001	POT	FL		0	12	19		
	1350	276	1.97	609	648	179		13		26.2	.62			N
BM002	03481	00390	039	177140033101	S01	10/20/2001	SEM	GL		0	24	22		
		332		315	572	190		11		21.1			159	N
BM002	03481	00390	039	177140033101	S01	12/13/2002	SEM	GL		0	24	26		
	1200	451		395	253	114		253		21.1			220	N

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WATER VOL	SI 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	039	177140033101	S01	12/13/2003	SEM	GL		O	24	72		
	1200	337		291	184	62		265		21.1			247	N
BM002	03481	00390	X001	177170032901	S01	04/04/1998	SEM	GL		O		132		
	1160	3336	67.96	145	116	387		246		29.5				
BM002	03481	00390	X001	177170032901	S01	02/05/1999	POT	GL		O	24	130		
	470	4646	56.03	215	113	525		144		29.5	.65			N
BM002	03481	00390	X001	177170032901	S01	12/02/1999	SEM	GL		O		132		
	0	1541	60	174	122	188		183		29.5				
BM002	03481	00390	X001	177170032901	S01	06/05/2000	SEM	GL		O		132		
	0	269	75.09	159	67	18		202		29.5				
BM002	03481	00390	X001	177170032901	S01	12/01/2000	SEM	GL		O		132		
	0	1788	75	194	66	118		198		29.5				
BM002	03481	00390	X001	177170032901	S01	06/02/2001	SEM	GL		O	24	132		
		4657		129	67	312		202		29.5			107	N
BM002	03481	00390	X001	177170032901	S01	12/01/2001	SEM	GL		O	24	132		
		1298		139	94	122		141		29.5			135	N
BM002	03481	00390	X001	177170032901	S01	12/01/2002	SEM	GL		O	24	132		
	1200	345		130	55	19		184		29.5			120	N
BM002	03481	00390	X001	177170032901	S01	12/04/2003	SEM	GL		O	24	64		
	1200	380		131	50	19		202		29.5			129	N
BM002	03481	00390	X003	177170031501	S01	04/05/1998	SEM	GL		O		132		
	1140	5906	89.37	153	64	378		538		28.7				

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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
BM002	03481	00390	X003	177170031501	S01	12/26/1998	SEM	GL		0		32		
		154	13.06	248	566	87		85		22.7				
BM002	03481	00390	X003	177170031501	S02	02/07/1999	POT	GL		0	24	36		
	310	1054	38.05	170	280	295		172		22.7	.65			N
BM002	03481	00390	X003	177170031501	S02	12/04/1999	SEM	GL		0		74		
	0	239	74.04	125	142	34		405		22.7				
BM002	03481	00390	X003	177170031501	S02	06/21/2000	SEM	GL		0		74		
	0	10	80.08	133	100	1		402		22.7				
BM002	03481	00390	X003	177170031501	S02	12/02/2000	SEM	GL		0		74		
	0	194	80.06	106	124	24		498		22.7				
BM002	03481	00390	X003	177170031501	S02	06/03/2001	SEM	GL		0	24	74		
		370		98	81	30		462		22.7			92	N
BM002	03481	00390	X003	177170031501	S02	12/02/2001	SEM	GL		0	24	74		
		167		84	36	6		321		22.7			82	N
BM002	03481	00390	X003	177170031501	S02	12/02/2002	SEM	GL		0	24	74		
	1200	227		87	22	5		301		22.7			81	N
BM002	03481	00390	X003	177170031501	S02	12/05/2003	SEM	GL		0	24	74		
	1200	882		92	17	15		278		22.7			85	N
BM002	03481	00390	X005	177170031401	S01	04/10/1998	SEM	GL		0		132		
	1130	5908	85.09	155	120	709		685		27.1				
BM002	03481	00390	X007	177170032101	S01	04/05/1998	SEM	GL		0		84		
	1150	3513	70.08	150	152	534		356		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	00390	X007	177170032101	S01	11/30/1998	SEM	GL		0		84		
	1150	124	68.08	158	113	14		241		27.3				
BM002	03481	00390	X007	177170032101	S01	12/07/1999	SEM	GL		0		84		
	1150	2977	85.04	105	86	256		489		27.3				
BM002	03481	00390	X007	177170032100	S01	06/04/2000	SEM	GL		0		84		
	1150	311	88.03	148	74	23		544		27.3				
BM002	03481	00390	X007	177170032101	S01	12/16/2000	SEM	GL		0		84		
	1150	261	88.02	108	69	18		507		27.3				
BM002	03481	00390	X007	177170032101	S01	06/04/2001	SEM	GL		0	24	84		
	1150	1104		109	48	53		437		27.3			96	N
BM002	03481	00390	X007	177170032101	S01	08/02/2001	POT	GL		0	24	84		
	1150	5816	90.18	109	38	221		349		27	.65			N
BM002	03481	00390	X007	177170032101	S01	12/02/2001	SEM	GL		0	24	84		
	1150	543		115	35	19		320		27.3			99	N
BM002	03481	00390	X007	177170032101	S01	12/05/2002	SEM	GL		0	24	84		
	1150	188		116	48	9		275		27.3			102	N
BM002	03481	00390	X007	177170032101	S01	12/05/2003	SEM	GL		0	24	84		
	1150	452		104	42	19		385		27.3			95	N
BM002	03481	00390	X010	177170032201	S01	04/06/1998	SEM	GL		0		132		
	1047	7277	80	137	47	342		188		29.5				
BM002	03481	00390	X010	177170032201	S01	11/29/1998	SEM	GL		0		132		
	1047	1833	80	137	6	11		24		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
BM002	03481	00390	X010	177170032201	S01	12/06/1999	SEM	GL		O		130		
	1047	600	85.19	130	20	12		115		23.2				
BM002	03481	00390	X010	177170032200	S01	06/22/2000	SEM	GL		O		130		
	1047	529	88.19	99	17	9		127		23.2				
BM002	03481	00390	X010	177170032201	S01	12/18/2000	SEM	GL		O		130		
	1047	306	85.19	99	36	11		207		23.2				
BM002	03481	00390	X012	177170031202	S01	04/06/1998	SEM	GL		O		132		
	1140	5288	90	145	59	312		531		25.7				
BM002	03481	00390	X012	177170031202	S01	01/04/1999	SEM	GL		O		27		
		333	75	300	87	29		261		23.2				
BM002	03481	00390	X012	177170031202	S02	02/06/1999	POT	GL		O	24	33		
	480	4696	61.04	225	217	1019		340		23.7	.65			N
BM002	03481	00390	X012	177170031202	S02	12/03/1999	SEM	GL		O		52		
	0	236	85.09	215	106	25		605		23.2				
BM002	03481	00390	X012	177170031202	S02	06/22/2000	SEM	GL		O		52		
	0	1866	82.04	142	127	237		580		23.2				
BM002	03481	00390	X012	177170031202	S02	12/02/2000	SEM	GL		O		52		
	0	333	79.58	117	78	26		304		23.2				
BM002	03481	00390	X012	177170031202	S02	06/04/2001	SEM	GL		O	24	52		
		301		118	103	31		585		23.2			95	N
BM002	03481	00390	X012	177170031202	S02	12/03/2001	SEM	GL		O	24	52		
		1378		125	98	135		517		23.2			114	N

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WATER VOL	SI 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	S02	12/03/2002	SEM	GL		O	24	52		
	1200	2093		124	54	113		628	23.2				119	N
BM002	03481	00390	X012	177170031202	S02	12/06/2003	SEM	GL		O	24	52		
	1200	245		125	49	12		571	23.2				120	N
BM002	03481	00390	CD006	177140035201	S01	04/19/1998	SEM	GL		O		132		
	1140	19000	80.3	120	40	760		163	28.6					
BM002	03481	00390	CD006	177140035201	S01	07/16/1998	SEM	GL		O		132		
	1140	10940	70.04	160	83	908		194	28.6					
BM002	03481	00390	CD006	177140035201	S01	06/10/2000	SEM	GL		O		132		
	1140	187	50	120	75	14		75	28.6					
BM002	03481	00390	CD006	177140035201	S01	12/15/2000	SEM	GL		O		132		
	1140	244	80.19	120	41	10		166	28.6					
BM002	03481	00390	CD006	177140035201	S01	06/16/2001	SEM	GL		O	24	132		
	1140	5466		110	58	317		195	28.6				90	N
BM002	03481	00390	CD006	177140035201	S01	12/01/2001	SEM	GL		O	24	132		
	1140	1811		124	143	259		215	28.6				119	N
BM002	03481	00390	CD006	177140035201	S01	12/08/2002	SEM	GL		O	24	132		
	1140	435		122	23	10		72	28.6				110	N
BM002	03481	00390	CH008	177170030101	S01	04/09/1998	SEM	GL		G		132		
	1680	3631	59.97	230	295	1071		442	28.1					
BM002	03481	00390	SG025	177142000602	S01	03/09/2002	POT	FL		O	24	29		
	1000	1833	13.99	378	455	834		74	25.3	.62				N

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WATER VOL	SI 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	SG025	177142000602	S01	12/16/2002	SEM	GL		O	24	80		
	1150	563		193	300	169		84		25.4			182	N
BM002	03481	00390	SG025	177142000602	S01	12/11/2003	SEM	GL		O	24	80		
	1020	335		180	206	69		84		25.4			180	N
BM002	03481	00390	SG038	177144000600	S02	06/22/1998	SEM	GL		O		96		
		6224	29.75	186	85	529		36		21.1				
BM002	03481	00390	SG038	177144000600	S02	12/28/1998	SEM	GL		O		96		
		453	45.76	188	64	29		54		21.1				
BM002	03481	00390	SG038	177144000600	S02	11/03/1999	SEM	GL		O		96		
	0	131	46.96	173	61	8		54		21.1				
BM002	03481	00390	SG038	177144000600	S02	06/08/2000	SEM	GL		O		96		
	0	200	46.81	163	50	10		44		21.1				
BM002	03481	00390	SG038	177144000600	S02	11/04/2000	SEM	GL		O		96		
	0	185	47.06	160	54	10		48		21.1				
BM002	03481	00390	SG038	177144000600	S02	05/20/2001	SEM	GL		O	24	96		
	0	212		166	52	11		0		21.1			162	N
BM002	03481	00390	SG038	177144000600	S02	12/04/2001	SEM	GL		O	24	96		
	0	1041		149	49	51		2		21.1			143	N
BM002	03481	00390	SG038	177144000600	S02	12/12/2003	SEM	GL		O	24	96		
	1200	227		180	88	20		7		21.1			180	N
BM002	03481	00392	025	177174015700	S02	04/19/1998	SEM	GL		G		132		
	1140	5592	85.01	143	76	425		431		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
BM002	03481	00392	025	177174015700	S02	12/01/1998	SEM	GL		G		132		
	1140	423	85.01	145	130	55		737		29.5				
BM002	03481	00392	025	177174015700	S02	11/27/1999	SEM	GL		G		132		
	1140	108	79.1	173	102	11		386		29.5				
BM002	03481	00392	025	177174015700	S02	06/04/2000	SEM	GL		G		132		
	1140	103	82.07	153	97	10		444		29.5				
BM002	03481	00392	025	177174015700	S02	12/14/2000	SEM	GL		G		132		
	1140	426	82	153	101	43		460		29.5				
BM002	03481	00392	025	177174015700	S02	06/22/2001	SEM	GL		O	24	132		
	1140	373		137	102	38		409		29.5			119	N
BM002	03481	00392	025	177174015700	S02	12/12/2001	SEM	GL		O	24	132		
	1140	319		148	119	38		449		29.5			80	N
BM002	03481	00392	025	177174015700	S02	12/04/2002	SEM	GL		O	24	138		
	1140	265		156	68	18		386		29.5			88	N
BM002	03481	00392	025	177174015700	S02	12/06/2003	SEM	GL		O	24	138		
	1140	385		93	13	5		73		29.5			87	N
BM002	03481	00392	R010	177170036800	S01	04/18/1998	SEM	GL		O		132		
	1140	7617	92.07	100	47	358		546		26.5				
BM002	03481	00392	R010	177170036800	S01	11/14/1999	SEM	GL		O		132		
	1140	1393	89.01	95	61	85		494		29.7				
BM002	03481	00392	R010	177170036800	S01	06/14/2000	SEM	GL		O		132		
	1140	29	86.04	90	68	2		419		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
BM002	03481	00392	R010	177170036800	S01	12/11/2000	SEM	GL		0		132		
	1140	431	91.13	80	58	25		596		29.7				
BM002	03481	00392	R010	177170036800	S01	06/02/2001	SEM	GL		0	24	132		
	1140	1186		100	70	83		630		29.7			87	N
BM002	03481	00392	R010	177170036800	S01	12/03/2001	SEM	GL		0	24	132		
	1140	500		87	44	22		442		29.7			83	N
BM002	03481	00392	R010	177170036800	S01	12/02/2002	SEM	GL		0	24	132		
	1140	167		92	48	8		637		29.7			80	N
BM002	03481	00392	R015A	177170035400	S04	04/18/1998	SEM	GL		0		60		
	1140	4957	84.08	125	93	461		491		26.2				
BM002	03481	00392	R015A	177170035400	S01	06/13/2000	SEM	GL		0		60		
	1140	660	85.12	110	103	68		589		26.2				
BM002	03481	00392	R015A	177170035400	S04	12/06/2000	SEM	GL		0		60		
	1140	412	85.11	110	102	42		583		26.2				
BM002	03481	00392	R015A	177170035400	S04	06/03/2001	SEM	GL		0	24	72		
	1140	1484		135	91	135		521		26.2			120	N
BM002	03481	00392	R015A	177170035400	S04	12/01/2001	SEM	GL		0	24	72		
	1140	1947		99	57	111		353		26.2			87	N
BM002	03481	00392	R015A	177170035400	S04	12/01/2002	SEM	GL		0	24	72		
	1140	175		100	40	7		367		26.2			86	N
BM002	03481	00392	W004A	177140034000	S01	03/22/1998	SEM	GL		0		132		
		16522	77.99	120	46	760		163		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
BM002	03481	00392	W004A	177140034000	S01	06/14/2000	SEM	GL		0		132		
	0	213	74.15	115	61	13		175		24.5				
BM002	03481	00392	W004A	177140034000	S01	12/02/2000	SEM	GL		0		132		
	0	1811	75	115	53	96		159		24.5				
BM002	03481	00392	W004A	177140034000	S01	06/03/2001	SEM	GL		0	24	132		
	0	327		115	49	16		197		24.5			110	N
BM002	03481	00392	W004A	177140034000	S01	12/02/2001	SEM	GL		0	24	132		
	0	239		105	67	16		268		28			98	N
BM002	03481	00392	W004A	177140034000	S01	12/01/2002	SEM	GL		0	24	132		
	1200	86		105	93	8		173		28			96	N
BM002	03481	00392	W004A	177140034000	S01	12/02/2003	SEM	GL		0	24	132		
	1200	292		100	48	14		218		29.5			88	N
BM002	03481	00392	W006	177140034100	S04	03/19/1998	SEM	GL		0		132		
	1150	6281	69.23	95	96	603		216		22				
BM002	03481	00392	W006	177140034100	S04	12/01/1998	SEM	GL		0		132		
	1150	725	66.11	110	102	74		199		22				
BM002	03481	00392	W006	177140034100	S04	12/05/1999	SEM	GL		0		132		
	1150	975	64.01	110	199	194		354		22				
BM002	03481	00392	W006	177140034100	S04	06/02/2000	SEM	GL		0		132		
	1150	157	68.03	110	172	27		366		22				
BM002	03481	00392	W006	177140034100	S04	12/16/2000	SEM	GL		0		132		
	1150	1427	67.95	110	75	107		159		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	00392	W006	177140034100	S04	06/03/2001	SEM	GL		O	24	132		
	1150	286		115	77	22		198	22			85	N	
BM002	03481	00392	W006	177140034100	S04	12/03/2001	SEM	GL		O	24	132		
	1150	260		100	123	32		316	22			82	N	
BM002	03481	00392	W006	177140034100	S04	12/04/2002	SEM	GL		O	24	132		
	1150	234		99	77	18		354	22			79	N	
BM002	03481	00392	W006	177140034100	S04	12/03/2003	SEM	GL		O	24	132		
	1150	263		105	57	15		260	22			88	N	
BM002	03481	00392	W014	177144001000	S02	12/11/2001	SEM	GL		O	24	36		
		6132		268	136	834		772	28			82	N	
BM002	03481	00392	W014	177144001000	S02	12/11/2001	POT	GL		O	24	26		
	1000	6015	85.02		136	818		772	27.9	.62			N	
BM002	03481	00392	Y028	177174028501	S02	04/19/1998	SEM	GL		O		132		
		2722	85.04	110	133	362		756	29.5					
BM002	03481	00392	Y028	177174028501	S02	12/28/1998	SEM	GL		O		132		
		64	89	114	109	7		882	29.5					
BM002	03481	00392	Y028	177174028501	S02	12/05/1999	SEM	GL		O		132		
	0	143	94.07	121	56	8		889	29.5					
BM002	03481	00392	Y028	177174028501	S02	06/15/2000	SEM	GL		O		132		
	0	115	95.09	111	52	6		1006	29.5					
BM002	03481	00392	Y028	177174028501	S02	06/24/2001	SEM	GL		O	24	128		
	0	96		105	104	10		847	29.5			104	N	

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WATER VOL	SI 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	Y029	177174040800	S03	11/11/1999	POT	FL		O	24	12		
		545	.98	2610	908	495		9		30.1	.65			N
BM002	03481	00392	Y029	177174040800	S03	11/28/1999	SEM	FL		O		12		
	0	1419	.9	3041	657	932		6		30.1				
BM002	03481	00392	Y029	177174040800	S03	12/09/2000	SEM	GL		O		24		
	0	58286	94.21	1237	21	1224		342		30.1				
BM002	03481	00392	Y029	177174040800	S04	09/06/2001	POT	FL		O	8	19		
	1060	367	31.96	312	281	103		132		30.1	.62			N
BM002	03481	00392	Y029	177174040800	S04	12/19/2001	SEM	GL		O		41		
	301	652	54.99	371	230	150		281		30.1				
BM002	03481	00392	Y029	177174040800	S04	12/01/2002	SEM	GL		O		64		
	1200	55	90.04	112	110	6		994		30.1				
BM002	03481	00392	Y029	177174040800	S04	12/03/2003	SEM	GL		O	24	64		
	1200	615		108	52	32		829		30.1			99	N
BM002	03481	00392	CD003	177140033801	S01	06/10/2000	SEM	GL		O		48		
	0	88	3.74	128	283	25		11		29.5				
BM002	03481	00392	CD003	177140033801	S01	12/14/2000	SEM	GL		O		64		
	0	583	4.92	158	290	169		15		29.5				
BM002	03481	00392	CD003	177140033801	S01	12/14/2000	POT	GL		O	6	64		
	1080	593	4.92	158	290	172		15		29.5	.65			N
BM002	03481	00392	CD003	177140033801	S01	06/16/2001	SEM	GL		O	24	64		
		143		144	245	35		13		29.5			131	N

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WATER VOL	SI 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	CD003	177140033801	S01	12/02/2001	SEM	GL		0	24	64		
		78		133	232	18		5		29.5			124	N
BM002	03481	00392	CD003	177140033801	S01	12/08/2002	SEM	GL		0	24	64		
	1200	92		129	142	13		47		29.5			119	N
BM002	03481	00392	CD003	177140033801	S01	12/04/2003	SEM	GL		0	24	64		
	1200	151		98	93	14		26		29.5			84	N
BM002	03481	00392	CS026	177174041301	S01	12/07/1999	POT	FL		0	24	46		
		16632	1.89	590	364	6054		7		31.5				N
BM002	03481	00392	CS026	177174041301	S01	12/15/1999	SEM	FL		0		46		
	0	14378	1.87	460	315	4529		6		31.5				
BM002	03481	00392	CS026	177174041302	S01	03/10/2000	POT	FL		0	8	16		
	2700	642	1.93	934	508	326		10		31.5	.62			N
BM002	03481	00392	CS026	177174041301	S01	06/20/2000	SEM	GL		0		28		
	0	32	38	258	186	6		114		31.5				
BM002	03481	00392	CS026	177174041302	S01	12/15/2000	SEM	GL		0		44		
	0	178	53.94	75	146	26		171		31.5				
BM002	03481	00392	CS026	177174041302	S01	06/21/2001	SEM	GL		0	24	48		
		750		167	32	24		185		31.5			150	N
BM002	03481	00392	CS026	177174041302	S02	10/01/2001	POT	GL		0	22	54		
		140	17.99	76	114	16		25		29.5	.62			N
BM002	03481	00392	CS026	177174041302	S02	12/06/2001	SEM	GL		0	24	54		
		426		79	101	43		7		31.5			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
BM002	03481	00392	CS026	177174041302	S02	12/05/2002	SEM	GL		0	24	54		
	1200	87		65	69	6		7		31.5			63	N
BM002	03481	00392	CS026	177174041302	S02	12/05/2003	SEM	GL		0	24	54		
	1200	226		85	53	12		11		31.5			80	N
SS154	02066	00419	B001	177114103800	S01	05/01/2002	SEM	GL		0		19		
		451	0	780	144	65		0		23				
SS154	02066	00419	B001	177114103800	S01	01/10/2003	SEM	GL		0		30		
		6063	68	430	96	582		204		23				
SS154	02066	00419	B001	177114103800	S01	05/20/2003	SEM	GL		0		35		
		10545	86.59	330	33	348		213		23				
SS154	02066	00419	B001	177114103800	S01	12/12/2003	SEM	GL				64		
		2212	66.27	320	85	188		167		23				
SS154	02066	00419	B003	177114116200	S01	05/29/1998	SEM	FL		0		23		
	1310	511	0	940	1484	758		0		33				
SS154	02066	00419	B003	177114116200	S01	12/26/1998	SEM	FL		0		16		
	1280	450	0	1130	811	365		0		33				
SS154	02066	00419	B003	177114116200	S01	06/10/1999	SEM	FL		0		20		
	1180	418	0	850	1505	629		0		35				
SS154	02066	00419	B003	177114116200	S01	12/18/1999	SEM	FL		0		21		
	1180	432	0	1070	1270	549		0		34				
SS154	02066	00419	B003	177114116200	S01	04/19/2000	SEM	FL		0		22		
	1320	433	0	1035	1548	670		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
SS154	02066	00419	B003	177114116200	S01	12/17/2000	SEM	FL		0		22		
	1320	363	0	950	1434	520		0		34.4				
SS154	02066	00419	B003	177114116200	S01	06/02/2001	SEM	FL		0		20		
	1320	544	0	980	1080	588		0		34.4				
SS154	02066	00419	B003	177114116200	S01	12/09/2001	SEM	FL		0		20		
	1200	465	0	910	1234	574		0		33.9				
SS154	02066	00419	B003	177114116200	S01	05/24/2002	SEM	FL		0		20		
		400	0	960	1320	528		0		33.4				
SS154	02066	00419	B003	177114116200	S01	01/10/2003	SEM	FL		0		18		
		1402	55.93	550	353	495		448		33.4				
SS154	02066	00419	B003	177114116200	S01	05/26/2003	SEM	FL		0		35		
		526	89.78	300	114	60		1002		33.3				
SS154	02066	00419	B003	177114116200	S02	12/23/2003	SEM	FL				10		
		1793	0	1560	387	694		0		33.3				
SS154	02066	00419	B004	177114116802	S01	05/27/1998	SEM	FL		0		16		
	1120	437	0	600	520	227		0		33				
SS154	02066	00419	B004	177114116802	S01	12/30/1998	SEM	FL		0		24		
	1040	412	0	850	1029	424		0		33				
SS154	02066	00419	B004	177114116802	S01	05/22/1999	SEM	FL		0		30		
	1220	438	0	480	1054	462		0		35				
SS154	02066	00419	B004	177114116802	S01	12/15/1999	SEM	FL		0		18		
	1220	447	0	700	579	259		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	B004	177114116802	S01	04/19/2000	SEM	FL		O		18		
	1200	436	0	615	564	246		0		35				
SS154	02066	00419	B004	177114116802	S01	12/17/2000	SEM	FL		O		18		
	1200	502	0	700	634	318		0		34.4				
SS154	02066	00419	B004	177114116802	S01	06/03/2001	SEM	FL		O		16		
	1200	250	0	775	288	72		0		34.4				
SS154	02066	00419	B004	177114116803	D01	02/23/2002	POT	FL		G	24	12		
	2275	31250	0	550	48	1500		0		60.2	.57			N
SS154	02066	00419	B004	177114116803	D01	05/24/2002	SEM	FL		G		10		
		9600	0	2000	120	1152		0		32.7				
SS154	02066	00419	B004	177114116803	D01	12/09/2002	SEM	FL		G		16		
		1875	0	540	464	870		0		32.7				
SS154	02066	00419	B004	177114116803	D01	05/25/2003	SEM	FL		G		34		
		778	.17	290	600	467		1		32.7				
SS154	02066	00419	B004	177114116803	D01	12/31/2003	SEM	FL				25		
		807	.16	350	626	505		1		32.7				
SS154	02066	00419	B004D	177114116803	D02	04/04/2002	POT	FL		O	24	20		
	1100	488	.09	450	1107	540		1		27.4	.56			N
SS154	02066	00419	B004D	177114116803	D02	05/25/2002	SEM	FL		O		20		
		1102	0	370	354	390		0		27.4				
SS154	02066	00419	B004D	177114116803	D02	01/19/2003	SEM	FL		O		14		
		206	0	544	558	115		0		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
SS154	02066	00419	B004D	177114116803	D02	05/24/2003	SEM	FL		O		34		
		883	0	330	403	356		0		27.4				
SS154	02066	00419	B004D	177114116803	D02	12/16/2003	SEM	FL				37		
		473	0	275	131	62		0		27.4				
SS154	02066	00419	C001	177114125300	S01	07/01/1998	POT	FL		G	4	32		
	3550	28734	10	2815	511	14683		57		54	.6			N
SS154	02066	00419	C001	177114125300	S01	05/01/1999	SEM	FL		G		24		
	905	151750	0	685	12	1821		0		61				
SS154	02066	00419	C003	177114126100	S01	06/28/1998	POT	FL		O	13	24		
	1559	1277	11.84	1474	423	540		57		30	.6			N
SS154	02066	00419	C003	177114126100	S01	05/02/1999	SEM	FL		O		25		
	2432	1149	.53	433	1323	1520		7		33.7				
SS154	02066	00419	C003	177114126100	S01	10/23/1999	SEM	FL		O		25		
	2053	1795	0	1108	1143	2052		0		33.7				
SS154	02066	00419	C003	177114126100	S01	05/22/2000	SEM	FL		O		28		
	1464	1913	0	775	838	1603		0		33.7				
SS154	02066	00419	C003	177114126100	S01	05/01/2002	SEM	FL		O		64		
		5306	0	340	170	902		0		31.5				
SS154	02066	00419	C003	177114126100	S01	12/08/2002	SEM	FL		O		64		
		3756	0	329	156	586		0		31.5				
SS154	02066	00419	C003	177114126100	S01	05/19/2003	SEM	FL		O		64		
		808	0	331	104	84		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
SS154	02066	00419	C003	177114126100	S01	12/21/2003	SEM	FL				64		
		2854	0	240	89	254		0		31.5				
SS154	02066	00419	C004	177114132600	D01	12/21/2000	SEM	FL		O		14		
	1800	977	0	1195	647	632		0		33.6				
SS154	02066	00419	C004	177114132600	D01	01/06/2001	POT	FL		O	24	16		
	1775	2510	0	425	149	374		0		34.8	.608			N
SS154	02066	00419	C004	177114132600	D01	05/18/2001	SEM	FL		O		14		
	1702	934	0	1510	713	666		0		33.6				
SS154	02066	00419	C004	177114132600	D01	12/18/2001	SEM	FL		O		14		
	1701	514	0	1550	766	394		0		34.1				
SS154	02066	00419	C004	177114132600	D01	06/18/2002	SEM	FL		O		14		
		553	0	1477	804	445		0		34				
SS154	02066	00419	C004	177114132600	D01	12/09/2002	SEM	FL		O		14		
		648	0	1493	829	537		0		34				
SS154	02066	00419	C004	177114132600	D01	05/11/2003	SEM	FL		O		14		
		233	0	1483	786	183		0		34				
SS154	02066	00419	C004	177114132600	D01	12/22/2003	SEM	FL				14		
		837	0	1415	516	432		0		34				
SS154	02066	00419	C004D	177114132600	D02	01/13/2001	POT	FL		O	24	16		
	3330	24747	0	3200	79	1955		0		34.8	.691			N
SS154	02066	00419	C004D	177114132600	D02	05/19/2001	SEM	FL		G		10		
	2704	2433	0	1607	254	618		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
SS154	02066	00419	C004D	177114132600	D02	12/24/2001	SEM	FL		G		14		
	1859	384	0	1584	791	304		0	32					
SS154	02066	00419	C004D	177114132600	D02	12/10/2002	SEM	FL		G		12		
		614	0	724	526	323		0	34					
SS154	02066	00419	C004D	177114132600	D02	05/20/2003	SEM	FL		G		18		
		310	46.38	423	200	62		173	34					
SS154	02066	00419	C004D	177114132600	D02	12/20/2003	SEM	FL				18		
		712	56.7	383	139	99		182	34					
SS154	02066	00419	C005	177114132900	S01	12/31/2000	SEM	FL		O		14		
	1125	1159	0	1100	327	379		0	31.9					
SS154	02066	00419	C005	177114132900	S01	01/06/2001	POT	FL		O	24	14		
	3293	1208	0	1050	607	733		0	34.8		.608			N
SS154	02066	00419	C005	177114132900	S01	05/19/2001	SEM	FL		O		14		
	1075	665	0	643	406	270		0	31.9					
SS154	02066	00419	C005	177114132900	S01	12/17/2001	SEM	FL		O		14		
	935	589	0	503	438	258		0	33.6					
SS154	02066	00419	C005	177114132900	S01	06/10/2002	SEM	FL		O		14		
		2361	0	397	202	477		0	33.1					
SS154	02066	00419	C005	177114132900	S01	12/10/2002	SEM	FL		O		33		
		805	0	374	1002	807		0	33.1					
SS154	02066	00419	C005	177114132900	S01	05/26/2003	SEM	FL		O		18		
		768	0	410	272	209		0	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
SS154	02066	00419	C005	177114132900	S01	12/19/2003	SEM	FL				22		
		529	0	340	359	190		0		33.1				
SS154	02066	00419	C006	177114133400	S01	12/29/2000	SEM	FL		O		14		
	1420	1175	0	1193	422	496		0		31				
SS154	02066	00419	C006	177114133400	S01	01/06/2001	POT	FL		O	24	16		
	1350	971	0	1100	850	825		0		34.8	.608			N
SS154	02066	00419	C006	177114133400	S01	05/19/2001	SEM	FL		O		16		
	1025	736	0	729	522	384		0		31				
SS154	02066	00419	C006	177114133400	S01	11/27/2001	SEM	FL		O		18		
	1020	1465	0	757	538	788		0		30.6				
SS154	02066	00419	C006	177114133400	S01	06/23/2002	SEM	FL		O		48		
		3320	0	397	515	1710		0		31.3				
SS154	02066	00419	C006	177114133400	S01	12/21/2002	SEM	FL		O		48		
		5473	0	350	55	301		0		31.3				
SS154	02066	00419	C006	177114133400	S01	05/24/2003	SEM	FL		O		48		
		495	0	345	97	48		0		31.3				
SS154	02066	00419	C006	177114133400	S01	12/15/2003	SEM	FL				48		
		1568	0	242	37	58		0		31.3				
SS154	02066	00419	C007	177114133900	S01	02/20/2001	POT	FL		O	24	10		
		1439	0	3230	684	984		0		26.4	.691			N
SS154	02066	00419	C007	177114133900	S01	05/18/2001	SEM	FL		O		10		
		1728	0	3033	573	990		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
SS154	02066	00419	C007	177114133900	S01	12/19/2001	SEM	FL		O		10		
	3650	825	0	1811	673	555		0		32.6				
SS154	02066	00419	C007	177114133900	S01	06/22/2002	SEM	FL		O		12		
		3171	0	1981	457	1449		0		32.1				
SS154	02066	00419	C007	177114133900	S01	12/21/2002	SEM	FL		O		16		
		3138	0	1384	595	1867		0		32.1				
SS154	02066	00419	C007	177114133900	S01	05/23/2003	SEM	FL		O		16		
		3242	0	1043	417	1352		0		32.1				
SS154	02066	00419	C007	177114133900	S01	12/28/2003	SEM	FL				20		
		1317	0	468	394	519		0		32.1				
SS154	02066	00420	005A	177110057301	D03	04/04/1999	POT	FL		O	4	14		
	1025	782	1.52	1010	390	305		6		33	.6			N
SS154	02066	00420	005A	177110057301	D03	04/04/1999	SEM	FL		O		14		
	1025	782	1.52	1010	390	305		6		33				
SS154	02066	00420	005A	177110057301	D03	10/10/1999	SEM	FL		O		24		
	520	1835	5.21	420	200	367		11		33				
SS154	02066	00420	005A	177110057301	D03	05/06/2000	SEM	FL		O		24		
	800	22722	35.71	300	18	409		10		33				
SS154	02066	00420	005A	177110057301	D03	11/26/2000	SEM	FL		O		24		
	980	893	60	340	150	134		225		33				
SS154	02066	00420	005A	177110057301	D03	06/12/2001	SEM	GL		O		24		
		267	70.3	320	60	16		142		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
SS154	02066	00420	005A	177110057301	D03	04/20/2003	SEM	GL		O		64		
		152	39.47	320	46	7		30		29				
SS154	02066	00420	005A	177110057301	D03	12/12/2003	SEM	GL				64		
		2212	66.27	320	85	188		167		29				
SS154	02066	00420	005A	177110057301	D03	12/21/2003	SEM	GL				64		
		9500	92.16	330	4	38		47		29.3				
SS154	02066	00420	005D	177110057301	D02	06/08/1998	SEM	FL		G		64		
	1025	3060	84.83	200	83	254		464		34				
SS154	02066	00420	005D	177110057301	D02	12/02/1998	SEM	FL		G		64		
	1030	914	90.08	270	35	32		318		31				
SS154	02066	00420	005E	177110057301	D04	04/22/1999	POT	FL		O	4	14		
	2300	4092	5	1730	251	1027		13		30.6	.6			N
SS154	02066	00420	005E	177110057301	D04	05/01/1999	SEM	FL		G		14		
	2200	3838	5.02	1550	265	1017		14		30				
SS154	02066	00420	005E	177110057301	D04	10/13/1999	SEM	FL		G		25		
	1030	228	15	550	816	186		144		30				
SS154	02066	00420	005E	177110057301	D04	05/06/2000	SEM	FL		G		25		
	1030	58	35.98	320	468	27		263		30				
SS154	02066	00420	005E	177110057301	D04	11/27/2000	SEM	FL		G		25		
	1030	9999999	99	400	0	25		102		30				
SS154	02066	00420	005E	177110057301	D04	06/12/2001	SEM	GL		G		25		
		2649	84.96	320	37	98		209		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
SS154	02066	00420	005E	177110057301	D04	12/24/2001	SEM	GL		G		64		
	1000	1017	79.93	390	60	61		239		29.3				
SS154	02066	00420	005E	177110057301	D04	05/27/2002	SEM	GL		G		64		
		4549	80	400	71	323		284		29.3				
SS154	02066	00420	005E	177110057301	D04	08/31/2002	SEM	GL		G		64		
		2279	54.04	350	165	376		194		29.3				
SS154	02066	00420	005E	177110057301	D04	04/19/2003	SEM	GL		G		64		
		2586	45.71	400	133	344		112		29.3				
SS154	02714	00420	006	177110057401	S01	05/18/1998	SEM	FL		O		64		
	1030	3686	80	280	51	188		204		34				
SS154	02714	00420	006	177110057401	S01	11/17/1998	SEM	FL		O		64		
	1030	36571	94.93	450	14	512		262		33.2				
SS154	02714	00420	006	177110057401	S01	04/04/1999	SEM	FL		O		64		
	1030	49647	95.95	380	17	844		403		33.2				
SS154	02066	00420	007	177110058801	S01	06/08/1998	SEM	FL		O		64		
	1040	1358	86.02	240	204	277		1255		30.7				
SS154	02066	00420	007	177110058801	S01	11/14/1998	SEM	FL		O		64		
	1040	1283	90.01	320	159	204		1432		31.5				
SS154	02066	00420	007	177110058801	S01	04/03/1999	SEM	FL		O		64		
	1040	1544	92.01	360	79	122		910		31.5				
SS154	02066	00420	007	177110058801	S01	05/25/2002	SEM	FL		O		64		
		38684	96.97	500	19	735		608		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	02066	00420	009	177110058902	S01	05/06/1998	SEM	FL		O		64		
	1030	687	55.03	290	246	169		301		23.4				
SS154	02066	00420	009	177110058902	S01	11/15/1998	SEM	FL		O		64		
	1030	1079	65.13	330	151	163		282		25				
SS154	02066	00420	009	177110058902	S01	04/03/1999	SEM	FL		O		64		
	1020	1753	64.94	350	81	142		150		25.8				
SS154	02066	00420	009	177110058902	S01	10/10/1999	SEM	FL		O		64		
	671	8435	50	360	23	194		23		25.8				
SS154	02066	00420	009	177110058902	S01	04/01/2002	SEM	FL		O		64		
		1429	90.41	340	7	10		66		31.2				
SS154	02066	00420	009	177110058902	S02	05/18/2003	SEM	FL		O		12		
	750	9999999	0	1450	0	1088		0		58.2				
SS154	02066	00420	022A	177114094100	S02	10/27/1999	SEM	FL		O		64		
	1600	333	3.95	200	243	81		10		27.4				
SS154	02066	00420	C024	177114115800	D01	11/23/1998	SEM	FL		O		64		
	1030	35000	94.74	570	6	210		108		29.4				
SS154	02066	00420	C024	177114115803	S01	03/13/1999	POT	FL		O	4	40		
	1450	2634	0	1150	1080	2845		0		29.9	.6			N
SS154	02066	00420	C024	177114115803	S01	05/03/1999	SEM	FL		O		190		
	950	459	0	740	828	380		0		27				
SS154	02066	00420	C024	177114115803	S01	10/10/1999	SEM	FL		O		28		
	600	350	68	440	400	140		850		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
SS154	02066	00420	C024	177114115803	S01	05/07/2000	SEM	FL		O		28		
	1000	1581	61.26	520	222	351		351		27				
SS154	02066	00420	C024	177114115803	S01	11/26/2000	SEM	FL		O		28		
	1000	582	79.98	500	263	153		1051		27				
SS154	02066	00420	C024	177114115803	S01	06/11/2001	SEM	GL		O		28		
	1030	863	85.01	430	241	208		1367		32.2				
SS154	02066	00420	C024	177114115803	S01	12/22/2001	SEM	GL		O		28		
	1000	3532	93.98	580	77	272		1202		27.3				
SS154	02066	00420	C024	177114115803	S01	05/25/2002	SEM	GL		O		48		
		1824	92.02	450	170	310		1960		27.3				
SS154	02066	00420	C024	177114115803	S01	05/12/2003	SEM	GL		O		48		
		2876	94.96	440	97	279		1828		27.3				
SS154	02066	00420	C024	177114115803	S01	12/22/2003	SEM	GL				48		
		3047	95.95	370	86	262		2037		27.3				
SS154	02066	00420	C024D	177114115800	D02	05/15/1998	SEM	FL		O		64		
	1040	16250	94.87	290	8	130		148		28.8				
SS154	02066	00420	C025	177114118901	S01	05/02/1998	SEM	FL		O		48		
	1020	808	85.01	310	52	42		295		33.5				
SS154	02066	00420	C025	177114118901	S01	11/21/1998	SEM	FL		O		48		
	740	16333	76.92	360	3	49		10		31.5				
SS154	02066	00420	C027	177114128300	S01	03/02/1999	POT	FL		G	4	32		
	1825	138464	24.32	2400	56	7754		18		54	.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
SS154	02066	00420	C027	177114128300	S01	05/03/1999	SEM	FL		G		20		
	1550	1002	0	1050	606	607		0		32.6				
SS154	02066	00420	C027	177114128300	S01	10/14/1999	SEM	FL		G		28		
	1000	307	0	650	1482	455		0		32.6				
SS154	02066	00420	C027	177114128300	S01	05/07/2000	SEM	FL		G		28		
	1000	2969	74.95	600	130	386		389		32.6				
SS154	02066	00420	C027	177114128300	S01	11/27/2000	SEM	FL		G		28		
	1000	1900	79.93	480	60	114		239		32.6				
SS154	02066	00420	C027	177114128300	S01	06/11/2001	SEM	GL		G		28		
	1030	129	39.91	370	140	18		93		32.2				
SS154	02066	00420	C027	177114128300	S01	06/18/2002	SEM	GL		G		34		
		849	49.43	460	265	225		259		33.6				
SS154	02066	00420	C027	177114128300	S01	09/02/2002	SEM	GL		G		34		
		2114	90.95	500	88	186		884		33.6				
SS154	02066	00420	C027	177114128300	S01	04/26/2003	SEM	GL		G		36		
		700	95.59	450	10	7		217		33.6				
SS154	02066	00420	C027	177114128300	S01	11/25/2003	SEM	GL				36		
		1082	84.89	450	171	185		961		33.6				
SS154	02066	00420	E002	177110027502	D01	06/11/2001	SEM	GL		O		34		
		175	91.6	240	120	21		1309		32.2				
SS154	02066	00420	E002	177110027502	D01	01/25/2002	SEM	GL		O		34		
		2204	95.59	220	54	119		1170		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	
SS154	02066	00420	E002	177110027502	D01	05/16/2002	SEM	GL		O		34		
		2404	92.74	240	99	238		1265	32.5					
SS154	02066	00420	E002	177110027502	D01	05/20/2003	SEM	GL		O		34		
		4944	95.99	200	54	267		1294	34					
SS154	02066	00420	E002	177110027502	D01	12/28/2003	SEM	GL				34		
		4245	95.44	270	49	208		1025	34					
SS154	02066	00420	E002D	177110027502	D02	05/01/1999	SEM	FL		O		58		
	1000	1705	75	200	132	225		396	19					
SS154	02066	00420	E002D	177110027502	D02	10/14/1999	SEM	FL		O		58		
	1000	2053	80.02	180	206	423		825	19					
SS154	02066	00420	E002D	177110027502	D02	05/06/2000	SEM	FL		O		58		
	1050	1545	88.04	180	88	136		648	19					
SS154	02066	00420	E002D	177110027502	D02	06/13/2001	SEM	GL		O		58		
		14800	98.61	140	10	148		710	32.2					
SS154	02066	00420	E004	177110027801	S01	04/04/1998	POT	FL		G	14	36		
	1715	9999999	100	1295	0	9970		5		.6				N
SS154	02066	00420	E004	177110027801	S01	05/01/1999	SEM	FL		G		44		
	980	900	87.04	250	269	242		1806	24.8					
SS154	02066	00420	E004	177110027801	S01	10/10/1999	SEM	FL		G		34		
	980	3520	94.98	280	75	264		1419	24.8					
SS154	02066	00420	E004	177110027801	S01	05/06/2000	SEM	FL		G		34		
	980	2325	95.01	335	83	193		1579	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
SS154	02066	00420	E004	177110027801	S01	06/12/2001	SEM	GL		G		34		
	1030	2283	95.69	300	60	137		1332	32.2					
SS154	02066	00420	E004	177110027801	S01	05/13/2002	SEM	GL		G		34		
		870	89.48	300	123	107		1046	16.6					
SS154	02066	00420	E005	177110027901	S01	03/23/1998	POT	FL		O	4	16		
	750	324	.93	550	849	275		8	23.7		.6			N
SS154	02066	00420	E005	177110027901	S01	04/01/1999	SEM	FL		O		20		
	710	284	60.05	190	328	93		493	26.9					
SS154	02066	00420	E005	177110027901	S01	10/15/1999	SEM	FL		O		22		
	980	164	80.06	160	134	22		538	26.9					
SS154	02066	00420	E005	177110027901	S01	05/06/2000	SEM	FL		O		28		
	1030	561	85	250	228	128		1292	26.9					
SS154	02066	00420	E005	177110027901	S01	12/11/2000	SEM	FL		O		28		
	1040	2013	89.97	260	157	316		1409	26.9					
SS154	02066	00420	E005	177110027901	S01	06/11/2001	SEM	GL		O		28		
		2250	92.92	300	124	279		1627	32.2					
SS154	02066	00420	E005	177110027901	S01	12/22/2001	SEM	GL		O		33		
	1000	4517	96.34	295	60	271		1581	28.5					
SS154	02066	00420	E005	177110027901	S01	05/17/2002	SEM	GL		O		33		
		4698	96.21	300	63	296		1600	28.5					
SS154	02066	00420	E005	177110027901	S01	12/30/2002	SEM	GL		O		33		
		10741	98.45	290	27	290		1718	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
SS154	02066	00420	E005	177110027901	S01	04/27/2003	SEM	GL		O		33		
	4795	97.73	260	39	187		1677		28.5					
SS154	02066	00420	I001	177110046101	S01	05/06/1998	SEM	FL		O		60		
	1015	874	90.01	330	135	118		1216		31.4				
SS154	02066	00420	I001	177110046101	S01	12/02/1998	SEM	FL		O		60		
	1020	856	90.01	300	160	137		1442		30.5				
SS154	02066	00420	I001	177110046101	S01	05/01/1999	SEM	FL		O		60		
	1020	563	90.03	340	144	81		1301		31				
SS154	02066	00420	I002	177110046202	S01	06/08/1998	SEM	FL		G		38		
	1400	9999999	0	1210	0	5835		0						
SS154	02066	00420	I002	177110046202	S01	12/02/1998	SEM	FL		G		48		
	1400	1210	59.98	380	329	398		493		29.7				
SS154	02066	00420	I002	177110046202	S01	05/03/1999	SEM	FL		G		48		
	1020	1000	85	420	117	117		663		30.8				
SS154	02066	00420	I002	177110046202	S01	10/13/1999	SEM	FL		G		48		
	1030	3681	90	400	72	265		648		30.8				
SS154	02066	00420	J001A	177110052700	S03	11/17/1998	SEM	FL		G		23		
	1600	9999999	99	1325	0	4081		2						
SS154	02066	00420	J002	177110055802	S01	11/14/1998	SEM	FL		G		33		
	1520	717545	0	1300	11	7893		0						
SS154	02066	00420	J002	177110055802	S01	11/27/2000	SEM	FL		G		36		
	1030	7150	50	320	40	286		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
SS154	02066	00420	J002	177110055802	S01	06/15/2001	SEM	GL		G		36		
	1020	3160	72.53	385	25	79		66		32.2				
SS154	02066	00420	J002	177110055802	S01	12/24/2001	SEM	GL		G		22		
	1000	235	85.89	350	68	16		414		16.6				
SS154	02066	00420	J002	177110055802	S01	05/13/2002	SEM	GL		G		64		
		1231	94.98	400	91	112		1720		16.6				
SS154	02066	00420	J002	177110055802	S01	09/01/2002	SEM	GL		G		64		
		2198	85.03	400	131	288		744		17				
SS154	02066	00420	J002	177110055802	S01	05/25/2003	SEM	GL		G		64		
		4313	89.44	400	32	138		271		17				
SS154	02066	00420	J002	177110055802	S01	12/22/2003	SEM	GL				64		
		3333	95.92	400	48	160		1128		17				
SS154	02066	00420	J006	177110052601	S01	11/14/1998	SEM	FL		G		34		
	1440	9999999	0	1300	0	4474		0						
SS154	02066	00420	J006	177110052601	S01	05/01/1999	SEM	FL		G		28		
	890	9999999	99	430	0	539		776						
SS154	02066	00420	J006	177110052601	S01	10/14/1999	SEM	FL		G		28		
	1030	9999999	99	480	0	276		615						
SS154	02066	00420	J006	177110052601	S01	12/17/2001	SEM	FL		G		12		
	1590	9999999	0	980	0	673		0						
SS154	02066	00420	J006	177110052601	S01	12/28/2003	SEM	FL				10		
	750	15800	58.33	340	5	79		7		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		
SS154	02066	00420	J008	177110052502	S01	05/27/1998	SEM	FL		G		48		
	1500	9999999	99	1110	0	1392	54							
ST054	00276	00421	E010	177154009500	S03	05/04/1998	SEM	FL		G		16		
	1750	257000	79.49	1450	8	2056	31	44						
ST054	00276	00421	E010	177154009500	S03	09/13/1999	SEM	FL		G		18		
	1400	65889	3.57	1270	27	1779	1	53.4						
ST054	00276	00421	E010	177154009500	S03	10/06/2001	SEM	FL		G		11		
	1300	9999999	0	1140	0	704	0							
ST054	00276	00421	E010	177154009500	S03	12/01/2001	SEM	FL		G		11		
	1460	55462	0	1255	26	1442	0	50.5						
ST054	00276	00421	E010	177154009500	S03	02/17/2002	SEM	FL		G		11		
	1350	90429	0	1100	21	1899	0	50.5						
ST054	00276	00421	E010	177154009500	S03	05/19/2002	SEM	FL		G		18		
	1500	44444	0	1100	54	2400	0	50.5						
ST054	00276	00421	E010	177154009500	S03	12/08/2002	SEM	FL		G		20		
	1180	111000	87.91	750	11	1221	80	50.5						
ST054	00276	00421	E010	177154009500	S03	03/09/2003	SEM	FL		G		20		
	1090	115667	86.81	750	12	1388	79	50.5						
ST054	00276	00421	E010	177154009500	S03	10/28/2003	SEM	FL		G		22		
	1090	126625	90.48	550	8	1013	76	50.5						
ST054	00276	00421	E010	177154009500	S03	12/14/2003	SEM	FL				28		
	1090	314857	90.67	650	7	2204	68	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
ST054	00276	00421	E014	177154065201	S01	04/02/2001	POT	FL		O	8	24		
		1207	9	600	455	549		45		32.9	.6			N
ST054	00276	00421	E014	177154065201	S01	11/26/2001	SEM	GL		O		88		
		1016	77.03	265	187	190		627		32.8				
ST054	00276	00421	E014	177154065201	S01	06/05/2002	SEM	GL		O		88		
		1931	83.93	260	58	112		303		32.8				
ST054	00276	00421	E014	177154065201	S01	07/06/2002	SEM	GL		O		88		
		1333	85.96	250	72	96		441		32.8				
ST054	00276	00421	E022	177154098801	D01	04/09/2000	POT	FL		G	6	22		
	3625	9999999	0	1425	0	2541		0			.6			N
ST054	00276	00421	E022	177154098801	D01	05/13/2000	SEM	FL		G		24		
	3625	32392	0	1380	79	2559		0		49.8				
ST054	00276	00421	E022	177154098801	D01	12/07/2000	SEM	FL		G		26		
	3000	32571	0	1130	70	2280		0		49.8				
ST054	00276	00421	E022	177154098801	D01	05/06/2001	SEM	FL		G		24		
	3000	35185	0	1160	54	1900		0		49.8				
ST054	00276	00421	E022	177154098801	D01	11/12/2001	SEM	FL		G		26		
	2200	35136	0	1125	44	1546		0		49.8				
ST054	00276	00421	E022	177154098801	D01	06/12/2002	SEM	FL		G		28		
	2000	52576	2.94	1100	33	1735		1		49.8				
ST054	00276	00421	E022	177154098801	D01	12/07/2002	SEM	FL		G		30		
	2175	32419	11.43	1010	31	1005		4		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
ST054	00276	00421	E022	177154098801	D01	01/05/2003	SEM	FL		G		30		
	2175	45615	3.7	1010	26	1186		1		49.8				
ST054	00276	00421	E022	177154098801	D01	11/11/2003	SEM	FL		G		64		
	2125	55833	18.18	950	18	1005		4		49.8				
ST054	00276	00421	E022	177154098801	D01	12/13/2003	SEM	FL				64		
	2125	82471	19.05	550	17	1402		4		49.8				
ST054	00276	00421	E022D	177154098801	D02	03/16/2000	POT	FL		G	24	14		
	3700	9999999	0	3590	0	4189		0			.6			N
ST054	00276	00421	E022D	177154098801	D02	04/15/2000	SEM	FL		G		24		
	3600	9999999	99	2800	0	10567		4						
ST054	00276	00421	E022D	177154098801	D02	11/17/2000	SEM	FL		G		36		
	3000	39686	8.78	1600	239	9485		23		50.2				
ST054	00276	00421	E022D	177154098801	D02	05/05/2001	SEM	FL		G		42		
	3000	60739	3.16	1200	153	9293		5		50.2				
ST054	00276	00421	E022D	177154098801	D02	12/08/2001	SEM	FL		G		50		
	2000	123435	6.12	1100	46	5678		3		50.2				
ST054	00276	00421	E022D	177154098801	D02	05/19/2002	SEM	FL		G		54		
	2000	75017	1.67	1075	59	4426		1		50.2				
ST054	00276	00421	E022D	177154098801	D02	12/07/2002	SEM	FL		G		64		
	1475	84045	15.38	980	44	3698		8		50.2				
ST054	00276	00421	E022D	177154098801	D02	05/30/2003	SEM	FL		G		64		
	1425	101031	23.81	900	32	3233		10		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
ST054	00276	00421	E022D	177154098801	D02	11/12/2003	SEM	FL		G		64		
	1425	104292	29.41	910	24	2503		10		50.2				
ST054	00276	00421	E023	177154099400	D01	09/22/2001	POT	FL		G	4	32		
	5100	37069	0	3850	332	12307		0		42.2	.6			N
ST054	00276	00421	E023	177154099400	D01	05/18/2002	SEM	FL		G		38		
	2650	94788	10.81	1450	66	6256		8		42.2				
ST054	00276	00421	E023	177154099400	D01	12/06/2002	SEM	FL		G		44		
	1575	157957	37.84	950	23	3633		14		42.2				
ST054	00276	00421	E023	177154099400	D01	05/19/2003	SEM	FL		G		32		
	1250	153571	50	875	14	2150		14		42.2				
ST054	00276	00421	E023	177154099400	D01	10/25/2003	SEM	FL		G		36		
	1180	126700	47.37	1180	10	1267		9		42.2				
ST054	00276	00421	E023	177154099400	D01	12/13/2003	SEM	FL				64		
	1180	3103000	50	545	1	3103		1		42.2				
ST054	00276	00421	E023D	177154099400	D02	04/21/2002	SEM	FL		G		38		
	3700	53203	12.01	1990	271	14418		37		45.4				
ST054	00276	00421	E023D	177154099400	D02	12/06/2002	SEM	FL		G		42		
	2125	144522	42.5	1050	46	6648		34		45.4				
ST054	00276	00421	E023D	177154099400	D02	05/17/2003	SEM	FL		G		64		
	1625	107600	30.23	900	30	3228		13		45.4				
ST054	00276	00421	E023D	177154099400	D02	10/29/2003	SEM	FL		G		12		
	1625	217000	25	500	3	651		1		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
EI188	03295	00423	003	177090020000	S06	12/25/1999	POT	FL		0	24	8		
	3790	598	0	1700	251	150		0		28.7	.638			N
EI188	03295	00423	003	177090020000	S06	12/25/1999	SEM	FL		0		8		
		598	0	110	251	150		0		28.7				
EI188	03295	00423	003	177090020000	S06	12/31/2000	SEM	FL		0		20		
		96	29.63	180	114	11		48		34.8				
EI188	03295	00423	003	177090020000	S06	06/30/2001	SEM	GL		0		22		
		23500	95.05	160	10	235		192		34.8				
EI188	03295	00423	003	177090020000	S06	12/28/2001	SEM	GL		0		22		
	1110	3520	85.12	180	25	88		143		34.8				
EI188	03295	00423	008F	177090020100	S07	10/01/1999	POT	FL		0	24	10		
	4990	1337	6.11	1425	169	226		11		28.7	.62			N
EI188	03295	00423	008F	177090020100	S07	12/04/1999	SEM	FL		0		16		
		2468	4.29	1150	156	385		7		28.7				
EI188	03295	00423	008F	177090020100	S07	03/09/2000	SEM	FL		0		10		
		1583	25	150	12	19		4		28.7				
EI188	03295	00423	008F	177090020100	S07	12/30/2000	SEM	FL		0		38		
		2000	95	240	24	48		456		39.8				
EI188	03295	00423	009C	177090020701	S04	03/17/1999	POT	FL		0	5	14		
	2400	895	2.37	890	742	664		18		42.3	.63			N
EI188	03295	00423	009C	177090020701	S04	12/20/1999	SEM	FL		0		17		
		1350	4.63	120	103	139		5		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
EI188	03295	00423	009C	177090020701	S04	06/10/2000	SEM	FL		O		19		
		342667	25	695	3	1028		1		41.3				
EI188	03295	00423	009C	177090020701	S04	12/22/2000	SEM	FL		O		22		
		9999999	0	490	0	318		0		41.3				
EI188	03295	00423	009C	177090020701	S04	06/30/2001	SEM	FL		O		22		
		4429	0	490	7	31		0		41.3				
EI188	03295	00423	009C	177090020701	S04	12/28/2001	SEM	FL		G		22		
	1500	4429	0	490	7	31		0		41.3				
EI188	03295	00423	009C	177090020701	S04	06/13/2002	POT	GL		G	4	30		
	670	9999999	0	80	0	27		0			.63			N
EI188	03295	00423	009C	177090020701	S04	12/12/2003	SEM	FL		G	24	38		
	450	9999999		85	0	15		0		0			80	N
EI188	03295	00423	015	177090080600	S02	02/26/2000	POT	FL		G	24	12		
	2500	9999999	0	2340	0	749		0			.62			N
EI188	03295	00423	015B	177090080600	S01	11/02/1998	POT	FL		O	4	64		
		1186	78.96	200	145	172		544		29.8	.63			N
EI188	03295	00423	015B	177090080600	S04	07/22/1999	POT	FL		G	24	27		
	2300	9999999	100	1980	0	5000		527			.62			N
EI188	03295	00423	015B	177090080600	S05	12/22/1999	SEM	FL		G		18		
	2400	9999999	0	1980	0	1912		0						
EI188	03295	00423	015B	177090080600	S05	12/28/1999	POT	FL		G	24	14		
	2450	9999999	0	2125	0	1012		0			.62			N

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WATER VOL	SI 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	019	177094010001	D01	07/22/1999	POT	FL		G	24	21		
	2200	12438	56.73	2150	402	5000		527	53		.63			N
EI188	03295	00423	019	177094010001	S04	12/21/1999	POT	FL		G	24	18		
	2200	9999999	0	1840	0	4766		0			.63			N
EI188	03295	00423	019	177094010001	S04	12/21/1999	SEM	FL		G		18		
	2200	9999999	0	1840	0	4766		0						
EI188	03295	00423	019	177094010001	S05	01/18/2000	POT	FL		G	24	19		
	1965	9999999	0	1850	0	4674		0			.63			N
SS128	02628	00423	020	177094099500	S01	12/19/1999	SEM	FL		G		34		
	1380	2429	18.33	175	49	119		11	33.2					
SS128	02628	00423	020	177094099500	S01	05/30/2000	SEM	FL		G		37		
	660	5184	11.63	140	38	197		5	33.1					
SS128	02628	00423	020	177094099500	S01	12/29/2000	SEM	FL		G		34		
	1360	7000	0	105	12	84		0	33.1					
SS128	02628	00423	020	177094099500	S01	06/30/2001	SEM	FL		G		34		
	1360	1350	6.98	105	40	54		3	33.1					
SS128	02628	00423	020	177094099500	S01	12/30/2001	SEM	FL		G		34		
	1360	1350	6.98	105	40	54		3	33.1					
SS128	02628	00423	020	177094099500	S01	06/21/2002	POT	FL		O	24	12		
		976	0	1700	449	438		0	33.5		.595			N
SS128	02628	00423	020	177094099500	S01	12/29/2003	SEM	FL		G	24	16		
	2590	10775		1475	102	1099		14	33.5				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	
SS128	03295	00423	021A	177094106400	D03	04/06/1999	POT	FL		O	4	64		
		15470	50	1830	202	3125		202	43.5	.62			N	
SS128	03295	00423	021A	177094106400	D03	07/22/1999	POT	FL		G	24	24		
	1420	12240	40.04	1110	271	3317		181	31	.58			N	
SS128	03295	00423	021A	177094106400	D03	12/31/1999	SEM	FL		G		17		
	2000	12771	55.33	1460	109	1392		135	37.3					
SS128	03295	00423	021A	177094106400	D03	12/30/2000	SEM	FL		G		15		
	1075	7150	62.62	1210	80	572		134	37.8					
SS128	03295	00423	021A	177094106400	D03	06/30/2001	SEM	FL		G		20		
	1460	9999999	0	1160	0	169		0						
SS128	03295	00423	021A	177094106400	D03	12/29/2001	SEM	FL		G		16		
	1140	24563	77.46	1000	32	786		110	19.6					
SS128	03295	00423	022	177094131000	S01	04/23/2001	POT	FL		G	24	22		
	4050	10141	0	1730	382	3874		0	50.5	.65			N	
SS128	03295	00423	022	177094131000	S01	06/30/2001	SEM	FL		G		24		
	4050	12652	0	1425	210	2657		0	52					
SS128	03295	00423	022	177094131000	S01	12/29/2001	SEM	FL		G		22		
	4050	13821	50	400	140	1935		140	56.4					
SS128	03295	00423	022	177094131001	S01	05/17/2002	POT	FL		G	24	23		
	2650	27438	3.61	2310	240	6585		9	60	.628			N	
SS128	03295	00423	022	177094131001	S01	12/18/2003	SEM	GL		G	24	44		
	2075	4937		202	63	311		566	26.6				80 N	

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WATER VOL	SI 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	B001	177090062500	S05	12/06/1999	POT	FL		0	12	10		
	1450	1005	.54	1225	183	184		1		35	.62			N
EI188	00105	00423	B001	177090062500	S05	12/18/1999	SEM	FL		0		6		
		644	0	1225	135	87		0		35				
EI188	00105	00423	B001	177090062500	S05	12/27/2000	SEM	FL		0		18		
		346	0	100	130	45		0		36.5				
EI188	00105	00423	B001	177090062500	S05	06/30/2001	SEM	FL		0		16		
		517	3.33	255	116	60		4		35				
EI188	00105	00423	B001	177090062500	S01	12/28/2001	SEM	FL		0		17		
	460	1235	28.13	210	115	142		45		35				
EI188	00105	00423	B001	177090062500	S05	12/27/2003	SEM	GL		0	24	20		
		1758		200	91	160		5		35				N
EI188	00105	00423	B003A	177090062601	S02	12/16/1999	SEM	FL		0		64		
		1200	88.72	165	15	18		118		35				
EI188	00105	00423	B003A	177090062601	S02	05/30/2000	SEM	FL		0		64		
		1884	69.72	150	43	81		99		35				
EI188	00105	00423	B003A	177090062601	S02	12/28/2000	SEM	FL		0		64		
		286	80.37	140	21	6		86		34.8				
EI188	00105	00423	B003A	177090062601	S02	06/30/2001	SEM	FL		0		64		
		18000	97.35	120	3	54		110		35				
EI188	00105	00423	B003A	177090062601	S02	12/28/2001	SEM	FL		0		64		
	1140	1342	60.42	120	38	51		58		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
EI188	00105	00423	B003A	177090062601	S02	12/26/2003	SEM	GL		O	24	64		
		157000		80	2	314		67		34.8				N
EI188	03295	00423	B010	177090069501	S04	09/08/2001	POT	FL		G	24	14		
	375	9999999	0	150	0	150		0			.62			N
EI188	03295	00423	B010	177090069501	S04	12/24/2003	SEM	FL		G	24	64		
	2100	9999999		80	0	20		0	0				80	N
EI188	03295	00423	B010B	177090069501	S03	06/30/2001	SEM	FL		G		14		
	375	9999999	0	90	0	246		0						
EI188	03295	00423	B010B	177090069501	S03	12/30/2001	SEM	FL		G		14		
	375	9999999	0	80	0	39		0						
EI188	03295	00423	B011	177090069201	S01	12/16/1999	SEM	FL		O		64		
		1000	93.47	170	66	66		945		32.4				
EI188	03295	00423	B011	177090069201	S01	06/02/2000	SEM	FL		O		64		
		1534	94.99	245	58	89		1100		33.4				
EI188	03295	00423	B011	177090069201	S01	12/28/2000	SEM	FL		O		64		
		83	97.01	260	36	3		1170		33.4				
EI188	03295	00423	B011	177090069201	S01	03/11/2001	SEM	GL		O		64		
	1140	1782	94.96	250	55	98		1037		33.4				
EI188	03295	00423	B011	177090069201	S01	07/04/2001	SEM	GL		O		64		
	1140	1782	94.96	250	55	98		1037		33.4				
EI188	03295	00423	B011	177090069200	S01	07/04/2001	SEM	GL		O		64		
	1140	1782	94.96	250	55	98		1037		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
EI188	03295	00423	B013	177090074900	S05	02/13/2000	POT	FL		G	24	16		
	3667	26202	2.89	2840	168	4402		5	49		.62			N
EI188	03295	00423	B013	177090074900	S05	12/30/2000	SEM	FL		G		16		
		34128	18.75	1600	39	1331		9	49					
EI188	03295	00423	B013	177090074900	S05	06/30/2001	SEM	FL		G		16		
		116818	0	1000	11	1285		0	49					
EI188	03295	00423	B013	177090074900	S05	12/28/2001	SEM	FL		G		19		
	1140	1526000	92.31	700	1	1526		12	56					
EI188	00105	00423	B020B	177090079001	S03	07/08/1999	SEM	FL		O		17		
	2300	8459	79.06	1550	133	1125		502	35					
EI188	00105	00423	B020B	177090079001	S04	07/18/1999	POT	FL		G	24	17		
	2300	8459	79.06	1550	133	1125		502	35		.62			N
EI188	00105	00423	B020B	177090079001	S04	06/05/2000	SEM	FL		G		16		
	1750	3237	79.94	1250	139	450		554	33.2					
EI188	00105	00423	B020B	177090079001	S04	12/29/2000	SEM	FL		G		16		
	1720	400	97.13	460	5	2		169	33.2					
EI188	00105	00423	B020B	177090079001	S04	06/30/2001	SEM	FL		G		21		
	1360	7538	95.82	690	13	98		298	33.1					
EI188	00105	00423	B020B	177090079001	S04	12/30/2001	SEM	FL		G		21		
	790	5333	97.84	600	9	48		408	33.9					
EI188	00105	00423	B020B	177090079001	S04	12/30/2003	SEM	GL		O	24	26		
		3667		200	24	88		457	33.7					N

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WATER VOL	SI 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	B025B	177090078501	D03	06/29/2001	SEM	GL		O		64		
		25421	80.41	220	19	483		78		37.5				
EI188	00105	00423	B025B	177090078501	D03	12/28/2001	SEM	GL		G		64		
	1110	12375	80.25	180	16	198		65		37.5				
EI188	00105	00423	B025B	177090078501	D03	06/03/2002	POT	GL		G	4	64		
	1020	37000	89.47	120	4	148		34		37.5	.65			N
EI188	00105	00423	B025B	177090078501	D03	12/22/2003	SEM	GL		G	24	64		
	1140	18417		160	12	221		47		37.5			80	N
EI188	03295	00423	B026C	177090079101	S04	05/14/1998	POT	GL		O	6	24		
		12811	80.21	380	37	474		150		38	.6			N
EI188	00105	00423	B027C	177094059001	S04	07/30/1999	POT	FL		O	20	64		
	800	9714	96.16	100	14	136		351		45.4	.633			N
EI188	00105	00423	B027C	177094059001	S04	12/18/1999	SEM	FL		O		64		
		27333	98.88	120	3	82		265		29.7				
EI188	00105	00423	B027C	177094059001	S04	05/30/2000	SEM	FL		O		64		
		19917	96.88	200	12	239		372		40.5				
EI188	00105	00423	B027C	177094059001	S04	12/28/2000	SEM	FL		O		64		
		1167	93.96	170	18	21		280		40.5				
EI188	00105	00423	B027C	177094059001	S04	06/30/2001	SEM	FL		O		64		
		6479	81.47	230	48	311		211		45.5				
EI188	00105	00423	B027C	177094059001	S04	12/28/2001	SEM	FL		G		64		
	1120	37000	98.08	315	6	222		306		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
EI188	00105	00423	B027C	177094059001	S04	05/28/2002	POT	GL		G	4	64		
	1050	23071	95.93	220	14	323		330	45.5		.64			N
EI188	00105	00423	B027C	177094059001	S04	12/25/2003	SEM	GL		O	24	64		
		2455		225	22	54		143	45.5					N
EI188	03295	00423	B028	177094059701	S03	08/12/2000	POT	FL		G	12	12		
	3310	30771	2.04	1850	48	1477		1	58.2		.62			N
EI188	03295	00423	B028	177094059700	S01	12/30/2000	SEM	FL		O		12		
	3310	7227	0	590	22	159		0	38.2					
EI188	03295	00423	B028	177094059700	S01	12/30/2001	SEM	GL		O		20		
	1020	9999999	0	90	0	87		0						
EI188	03295	00423	B028	177094059701	S04	06/27/2002	POT	FL		G	6	12		
	3720	31867	2.6	3360	75	2390		2	56.1		.62			N
EI188	03295	00423	B028	177094059701	S04	12/19/2003	SEM	GL		G	24	28		
	2400	9999999		260	0	79		602	0				80	N
EI188	03295	00423	B028A	177094059701	S02	05/30/1998	POT	FL		O	6	24		
		5101	.5	500	198	1010		1	38.2		.6			N
EI188	03295	00423	B028A	177094059701	S02	12/17/1999	SEM	FL		O		64		
	400	1000	0	325	12	12		0	38.2					
EI188	03295	00423	B028A	177094059701	S02	05/30/2000	SEM	FL		O		64		
	340	28000	0	145	1	28		0	38.2					
EI188	03295	00423	B028A	177094059701	S02	06/30/2001	SEM	GL		O		17		
	1020	9999999	0	310	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		
EI188	03295	00423	JF017	177090082702	S01	12/30/1999	SEM	FL		G		28		
	2300	189889	67.86	1940	9	1709		19	37.3					
EI188	03295	00423	JF017	177090082702	S01	06/14/2000	SEM	FL		G		25		
	920	69976	0	835	41	2869		0	51.7					
EI188	03295	00423	JF017	177090082702	S01	12/29/2000	SEM	FL		G		25		
	760	69522	0	520	23	1599		0	51.7					
EI188	03295	00423	JF017	177090082702	S01	06/30/2001	SEM	FL		G		25		
	760	163833	0	700	12	1966		0	51.7					
EI188	03295	00423	JF017	177090082702	S01	12/30/2001	SEM	FL		G		25		
	760	58882	0	550	17	1001		0	51.7					
EI188	03295	00423	JF017	177090082702	S01	12/20/2003	SEM	FL		G	24	25		
	580	9999999		335	0	1055		0	0				80	N
EI077	03035	00424	002	177094044000	S01	06/15/1998	SEM	FL		G		30		
	2675	217909	29.03	1225	22	4794		9	44.9					
EI077	03035	00424	002	177094044000	S01	12/14/1998	SEM	FL		G		30		
	3050	278611	0	1100	18	5015		0	45.3					
EI077	03035	00424	002	177094044000	S01	04/17/1999	POT	FL		G	6	31		
	4000	253646	16.67	2650	65	16487		13	43.3	.621				N
EI077	03035	00424	002	177094044000	S01	06/02/1999	SEM	FL		G		30		
	3750	192276	0	2550	76	14613		0	43.9					
EI077	03035	00424	002	177094044000	S01	12/16/1999	SEM	FL		G		48		
	3450	221141	9.86	1725	64	14153		7	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
EI077	03035	00424	002	177094044000	S01	06/08/2000	SEM	FL		G		48		
	3000	311269	94.36	2050	26	8093		435		43.5				
EI077	03035	00424	002	177094044000	S01	12/01/2001	SEM	FL		G		31		
	1850	289867	0	700	15	4348		0		45.5				
EI077	03035	00424	002	177094044000	S01	06/02/2002	SEM	FL		G		31		
	1700	305071	62.16	700	14	4271		23		40.1				
EI077	03035	00424	002	177094044000	S01	11/04/2002	POT	FL		G	4	16		
	2200	262500	33.33	1750	12	3150		6		45.5	.665			N
EI077	03035	00424	003	177094050300	S01	06/15/1998	SEM	FL		G		48		
	2450	461400	99	1220	5	2307		528		45.8				
EI077	03035	00424	003	177094050300	S01	12/14/1998	SEM	FL		G		48		
	3981	299375	98.76	1200	8	2395		638		46.1				
EI077	03035	00424	003	177094050300	S02	09/06/1999	POT	FL		G	24	19		
	5200	58848	7.07	4200	171	10063		13		43.2	.605			N
EI077	03035	00424	003	177094050300	S01	12/16/1999	SEM	FL		G		15		
	4400	66618	4.62	3150	165	10992		8		44.3				
EI077	03035	00424	003	177094050300	S01	06/02/2000	SEM	FL		G		48		
	2000	83278	93.24	1425	54	4497		745		43.3				
EI077	03035	00424	003	177094050300	S02	12/02/2000	SEM	FL		G		48		
	2000	22500	93.55	340	2	45		29		42.5				
EI077	03035	00424	004	177094061600	S02	06/15/1998	SEM	FL		G		48		
	1850	234529	0	1200	17	3987		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
EI077	03035	00424	004	177094061600	S02	12/14/1998	SEM	FL		G		48		
	2040	315692	13.33	1100	13	4104		2		45.7				
EI077	03035	00424	004	177094061600	S02	04/11/1999	POT	FL		G	12	36		
	3698	235766	0	2710	64	15089		0		43.1	.64			N
EI077	03035	00424	004	177094061600	S02	06/01/1999	SEM	FL		G		30		
	2900	240049	8.96	2550	61	14643		6		44.7				
EI077	03035	00424	004	177094061600	S02	12/16/1999	SEM	FL		G		18		
	2875	316625	86.44	1375	32	10132		204		43.7				
EI077	03035	00424	004	177094061600	S02	03/23/2000	POT	FL		G	6	48		
	2650	309412	96.83	1350	17	5260		520		43.9	.64			N
EI077	03035	00424	004	177094061600	S02	06/01/2000	SEM	FL		G		48		
	2400	280118	96.22	1200	17	4762		433		44.1				
EI077	03035	00424	004	177094061600	S02	12/03/2000	SEM	FL		G		48		
	2600	342750	98.6	1100	8	2742		562		43.9				
EI077	03035	00424	004	177094061600	S03	12/05/2001	SEM	FL		G		22		
	3450	288188	95.78	1800	16	4611		363		42.9				
EI077	03035	00424	004	177094061600	S03	06/02/2002	SEM	FL		G		9		
	4650	95730	0	4550	37	3542		0		39.5				
EI077	03035	00424	004	177094061600	S03	12/03/2002	POT	FL		G	4	9		
	4600	96861	0	4300	36	3487		0		42.9	.599			N
EI077	00064	00425	003	177094052503	S01	01/10/1999	POT	FL		G	12	18		
	4200	174339	0	3400	56	9763		0		46.9	.602			N

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WATER VOL	SI 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	003	177094052503	S02	06/09/1999	POT	FL		G	24	11		
	5400	69750	10.11	5200	80	5580		9		42.2	.602			N
EI077	00064	00425	003	177094052503	S02	06/09/1999	SEM	FL		G		11		
	5400	69750	10.11	5000	80	5580		9		42.2				
EI077	00064	00425	003	177094052503	S02	12/16/1999	SEM	FL		G		15		
	3600	90939	0	3300	66	6002		0		45.9				
EI077	00064	00425	003	177094052503	S02	06/29/2000	POT	FL		G	12	12		
	3000	168421	5	2500	19	3200		1		47	.602			N
EI077	00064	00425	003	177094052503	S02	06/29/2000	SEM	FL		G		12		
	3000	230692	7.14	2400	13	2999		1		47				
EI077	00064	00425	003	177094052503	S02	11/22/2000	SEM	FL		G		14		
	2050	248300	0	1650	10	2483		0		47				
EI077	00064	00425	003	177094052503	S02	11/13/2001	SEM	FL		G		7		
	1700	9999999	0	400	0	768		0						
EI077	00064	00425	003	177094052503	S02	06/21/2002	SEM	FL		G		9		
	3700	9999999	0	400	0	269		0						
EI077	00064	00425	003	177094052503	S02	12/03/2002	COM	FL		G	24	5		
	4000	9999999	0	350	0	233		0						N
SS154	01284	00434	A004	177110026300	S01	06/30/1998	SEM	FL		O		64		
	890	11364	0	150	11	125		0		33.8				
SS154	01284	00434	A004	177110026300	S01	06/04/1999	SEM	GL		O		64		
	890	9162	60.22	140	37	339		56		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
SS154	01284	00434	A012	177114059901	S01	06/13/1999	SEM	GL		O		64		
	1250	2133	60.53	180	15	32		23		38.5				
SS154	01284	00434	A014D	177114090601	D02	06/29/1998	SEM	GL		O		64		
	1140	1333	85.07	200	30	40		171		30.6				
SS154	01284	00434	A014D	177114090601	D02	06/12/1999	SEM	GL		O		64		
	1100	211	92.18	175	19	4		224		30.4				
SS154	01284	00434	A015	177114100600	S03	06/27/1998	SEM	GL		O		24		
	1630	4200	94.99	340	25	105		474		33.8				
SS154	01284	00434	C004D	177114024301	D02	05/18/1999	POT	GL		O	19	50		
	840	0	74.75	320	25	0		74		32.8	.639			N
SS154	01284	00434	C004D	177114024301	D02	06/19/1999	SEM	GL		O		50		
	840	6400	75.61	180	10	64		31		32.8				
SS154	01284	00434	C005A	177114025800	S02	06/29/1998	SEM	FL		O		22		
	1060	26125	65.96	170	16	418		31		39.2				
SS154	01284	00434	C005A	177114025800	S03	06/18/1999	SEM	FL		O		12		
	1220	7095	2.33	480	42	298		1		38.8				
SS154	01284	00434	E007D	177114113100	D02	06/22/1998	SEM	FL		G		11		
	240	9999999	0	500	0	236		0						
SS154	01284	00434	G001D	177114102400	D02	06/26/1999	SEM	GL		O		40		
	1040	29000	0	240	1	29		0		31.6				
SS154	01284	00434	G002	177114103000	D06	06/22/1998	SEM	FL		O		14		
	1040	23	74.85	760	43	1		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
SS154	01284	00434	G002	177114103000	D06	12/01/1998	SEM	GL		O		14		
	1150	500	94.93	598	14	7		262		32.9				
SS154	01284	00434	G002	177114103000	D06	05/23/1999	SEM	FL		O		22		
	1000	9999999	99	750	0	437		203						
SS154	01284	00434	G002D	177114103000	D05	12/03/1998	SEM	FL		O		22		
	650	232	50	340	82	19		82		30.9				
SS154	01284	00434	G002D	177114103000	D05	06/05/1999	SEM	FL		O		22		
	600	141	39.72	300	85	12		56		29.2				
SS154	01284	00434	G004	177114112100	S01	06/30/1998	SEM	GL		O		30		
	1000	136	59.98	480	397	54		595		30.3				
SS154	01284	00434	G004	177114112100	S01	12/01/1998	SEM	GL		O		30		
	1150	698	82.07	460	116	81		531		21.4				
SS154	01284	00434	G004	177114112100	S01	06/20/1999	SEM	FL		O		50		
	1110	178	84.97	220	135	24		763		30.3				
SS154	01284	00434	G005	177114112400	S01	06/29/1998	SEM	GL		O		48		
	1000	142	10	375	1215	173		135		29.9				
SS154	01284	00434	G005	177114112400	S01	06/19/1999	SEM	FL		O		36		
	1020	4347	0	628	623	2708		0		24.7				
EI198	02312	00436	A012	177094053300	S05	07/28/1998	POT	FL		G	12	12		
	3650	31920	0	3420	100	3192		0		50	.65			N
EI198	02312	00436	A015	177094124801	S01	04/21/2000	POT	FL		G	24	12		
	7700	5366	0	5300	492	2640		0		38.1	.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
EI198	02312	00436	A015	177094124801	S01	05/11/2000	SEM	FL		G		12		
	7700	2893	.52	4125	384	1111		2	38.1					
EI198	02312	00436	A015	177094124801	S01	07/27/2000	POT	FL		G	24	26		
	1000	4533	85.71	520	30	136		180	36		.6			N
EI198	02312	00436	A015	177094124801	S02	12/27/2000	SEM	FL		G		14		
	5995	18956	3.76	29	205	3886		8	46.3					
EI198	02312	00437	002	177094080500	S04	11/28/1998	POT	FL		G	24	16		
	3200	80500	90	3020	18	1449		162	47		.65			N
EI198	01364	00437	A013	177094125200	S01	04/22/2000	POT	FL		G	24	16		
	4000	43525	1.84	3500	139	6050		3	49.2		.597			N
EI198	01364	00437	A013	177094125200	S01	05/27/2000	SEM	FL		G		16		
	4000	62707	7.94	3020	58	3637		5	49.2					
EI198	01364	00437	A013	177094125200	S01	12/08/2000	SEM	FL		G		29		
	2075	153091	85.99	1140	22	3368		135	53.9					
EI175	03295	00438	D001	177092000603	S01	04/17/1998	POT	FL		O	4	18		
	1950	441	40	756	417	184		278	40.6		.62			N
EI175	03295	00438	D001	177092000603	S01	05/13/1998	SEM	FL		O		64		
		1233	80	520	300	370		1200	40.6					
EI175	03295	00438	D001	177092000603	S01	11/06/1998	SEM	FL		O		64		
		9999999	99	600	0	119		510						
EI175	00105	00438	D006	177094003301	S01	05/03/1998	POT	FL		G	24	36		
	1700	9999999	0	1470	0	16000		0			.617			N

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WATER VOL	SI 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	D006	177094003301	S01	06/07/1998	SEM	FL		G		64		
	1250	9999999	0	900	0	4220		0						
EI175	00105	00438	D006	177094003301	S02	10/03/1998	COM	FL		G	24			
		24053	.52	3670	190	4570		1						N
EI175	00105	00438	D006	177094003301	S02	12/30/1998	SEM	FL		G		26		
	2200	6270	0	1455	1254	7863		0	42					
EI175	00105	00438	D006	177094003301	S02	04/03/1999	POT	FL		G	4	26		
	1640	138105	98.99	750	19	2624		1862	48.7		.62			N
EI175	00105	00438	D006	177094003301	S02	06/07/1999	SEM	FL		G		26		
	1450	1024000	99	685	4	4096		492	42					
EI175	00105	00438	D006	177094003301	S02	12/15/1999	SEM	FL		G		24		
	2150	24696	94.99	619	56	1383		1062	35.2					
EI175	00105	00438	D006	177094003301	S02	06/11/2000	SEM	FL		G		12		
	1150	7884	84.94	703	86	678		485	34.2					
EI175	00105	00438	D006	177094003301	S03	02/10/2001	POT	FL		O	24	30		
		674	45.02	335	690	465		565	40.6		.617			N
EI175	00105	00438	D006	177094003301	S03	06/25/2001	SEM	GL		O		100		
	1150	667	21.05	174	90	60		24	35					
EI175	00105	00438	D006	177094003301	S03	12/07/2001	SEM	GL		O		64		
	980	3938	85.32	220	96	378		558	35					
EI175	00105	00438	D006	177094003301	S03	06/14/2002	SEM	GL		O		64		
	1060	3250	88.24	220	60	195		450	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
EI175	00105	00438	D006	177094003301	S03	09/23/2002	SEM	GL		0		64		
	2300	2853	85.71	178	102	291		612		35				
EI175	00105	00438	D008	177094003900	S05	06/14/1998	SEM	GL		0		100		
		976	60	369	292	285		438		34.6				
EI175	00105	00438	D008	177094003900	S05	12/29/1998	SEM	FL		0		64		
		699	53.07	390	306	214		346		32.5				
EI175	00105	00438	D008	177094003900	S05	06/09/1999	SEM	FL		0		64		
		1219	65.07	220	233	284		434		34.6				
EI175	00105	00438	D008	177094003900	S05	12/07/1999	SEM	FL		0		100		
		1417	69.9	206	230	326		534		34				
EI175	00105	00438	D008	177094003900	S05	05/20/2000	SEM	GL		0		100		
		711	67.87	262	232	165		490		34.4				
EI175	00105	00438	D008	177094003900	S05	06/11/2001	SEM	GL		0		100		
		880	88.08	205	92	81		680		34.4				
EI175	00105	00438	D008	177094003900	S05	12/08/2001	SEM	GL		0		36		
		1589	90.67	186	56	89		544		34.4				
EI175	00105	00438	D008	177094003900	S05	06/14/2002	SEM	GL		0		100		
		7714	92.63	195	42	324		528		34.4				
EI175	00105	00438	D008	177094003900	S05	11/26/2002	SEM	GL		0		64		
		625	55.07	575	248	155		304		34				
EI175	00105	00438	D009	177094005401	D01	12/14/1998	SEM	FL		0		64		
		569	59.95	430	153	87		229		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
EI175	00105	00438	D009	177094005401	S03	12/27/1999	SEM	FL		O		20		
		539	0	1300	488	263		0		34				
EI175	00105	00438	D009	177094005401	S03	12/30/1999	COM	FL		O	24	20		
		539	0	1300	488	263		0		34				N
EI175	00105	00438	D009	177094005401	S03	12/30/1999	POT	FL		O	24	20		
		539	0	1300	488	263		0		34	.594			N
EI175	00105	00438	D009	177094005401	S03	06/11/2000	SEM	FL		O		23		
		2899	77.96	352	227	658		803		33.3				
EI175	00105	00438	D009	177094005401	S03	06/25/2001	SEM	GL		O		30		
		1475	92.13	337	120	177		1404		34				
EI175	00105	00438	D009	177094005401	S03	06/19/2002	SEM	GL		O		100		
		2363	92.06	222	102	241		1182		34				
EI175	00105	00438	D009	177094005401	S03	09/08/2002	SEM	GL		O		64		
		3528	88.99	216	72	254		582		34				
EI175	00105	00438	D009D	177094005401	D02	04/18/1998	POT	GL		O	12	36		
	1950	1214	59.96	710	201	244		301		38.5	.62			N
EI175	00105	00438	D012	177094010601	S04	03/06/1999	COM	FL		O	24	64		
		9999999	0	770	0	3872		0						N
EI175	00105	00438	D012	177094010601	S06	12/13/1999	COM	FL		G	24	16		
		104410	13.33	2405	39	4072		6		34				N
EI175	00105	00438	D012	177094010601	S06	12/28/1999	SEM	FL		G		16		
	1300	47952	8.7	1750	63	3021		6		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
EI175	00105	00438	D012	177094010601	S06	09/29/2002	SEM	GL		G		41		
		10275	80	255	80	822		320		37				
EI175	03295	00438	D019	177092008501	D04	06/01/1998	SEM	GL		O		16		
		9842	88.82	420	19	187		151		36.3				
EI175	03295	00438	D020	177094006401	S06	06/15/1998	SEM	GL		O		100		
		518	74.96	380	141	73		422		30.2				
EI175	03295	00438	D020	177094006401	S06	12/14/1998	SEM	FL		O		64		
		1231	75	500	108	133		324		37.8				
EI175	03295	00438	D020	177094006401	S06	06/19/1999	SEM	FL		O		64		
		18148	89.89	244	27	490		240		34				
EI175	03295	00438	D020	177094006401	S07	10/08/1999	COM	FL		O	24			
		4440	0	1350	473	2100		0						N
EI175	03295	00438	D020	177094006401	S07	12/30/1999	SEM	FL		O		25		
		1747	1.97	401	498	870		10		31.2				
EI175	03295	00438	D020	177094006401	S07	12/10/2001	SEM	GL		O		64		
		9999999	99	225	0	88		0						
EI175	03295	00438	D020	177094006401	S07	06/11/2002	SEM	GL		O		64		
		1900	70.03	140	110	209		257		37				
EI175	03295	00438	D020	177094006401	S07	09/07/2002	SEM	GL		O		64		
		611	67.86	187	108	66		228		38.7				
EI175	00105	00438	D021	177092012603	S01	06/17/1998	POT	FL		G	24	36		
	3990	9999999	0	3300	0	16000		0			.617			N

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WATER VOL	SI 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	D021	177092012603	S01	06/24/1998	SEM	FL		G		100		
	3400	9999999	0	2900	0	11290	0							
EI175	00105	00438	D021	177092012603	S01	12/29/1998	SEM	FL		G		36		
	2350	78266	1.86	1655	158	12366	3		48.2					
EI175	00105	00438	D021	177092012603	S01	06/29/1999	SEM	FL		G		52		
	1600	9999999	0	811	0	11980	0							
EI175	00105	00438	D021	177092012603	S01	12/06/1999	SEM	FL		G		100		
	1200	2040000	0	597	4	8160	0		47					
EI175	00105	00438	D021	177092012603	S01	06/15/2000	SEM	FL		G		100		
	875	9999999	0	288	0	5391	0							
EI175	00105	00438	D021	177092012603	S01	06/11/2001	SEM	FL		G		100		
	875	15013	46.13	215	153	2297	131		34					
EI175	00105	00438	D021	177092012603	S01	12/31/2001	SEM	FL		G		64		
	1000	132625	96.65	170	8	1061	231		45.2					
EI175	00105	00438	D021	177092012603	S01	05/11/2002	SEM	FL		G		100		
	1000	48500	96.04	170	26	1261	625		50.2					
EI175	00105	00438	D021	177092012603	S01	11/26/2002	SEM	FL		G		100		
	1900	361500	97.44	175	2	723	76		52					
EI175	03295	00438	D022	177094062200	S07	06/09/1998	SEM	FL		O		64		
		8602	70.17	307	88	757	207		35.6					
EI175	03295	00438	D022	177094062200	S07	12/14/1998	SEM	FL		O		64		
		8538	79.37	440	13	111	50		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
EI175	03295	00438	D022	177094062200	S07	01/04/1999	POT	FL		O	4	999		
		4833	69.23	370	24	116		54		37.6	.62			N
EI175	03295	00438	E001	177094024101	S01	10/12/1998	COM	FL		G	24	12		
		9999999	0	472	0	5		0						N
EI175	03295	00438	E001	177094024101	S01	12/23/1998	SEM	FL		G		20		
		9999999	0	1128	0	320		0						
EI175	00105	00438	F002	177094039601	S02	03/27/2000	COM	FL		O	24	28		
		560	7.94	2500	464	260		40						N
EI175	00105	00438	F002	177094039601	S02	06/19/2000	SEM	FL		O		20		
		1253	0	490	296	371		0	34					
EI175	03295	00438	F006	177094048302	D01	06/08/1998	SEM	FL		O		64		
		550	50	1250	673	370		673	32.4					
EI175	03295	00438	F006	177094048302	D01	12/30/1998	SEM	FL		O		11		
		5607	85.25	465	140	785		809	32					
EI175	03295	00438	F006	177094048302	D01	12/30/1998	POT	FL		O	4	10		
		5607	85.25	465	140	785		809	32		.62			N
EI175	03295	00438	F006	177094048302	D01	06/24/1999	SEM	FL		O		32		
		1685	80.95	253	216	364		918	34.2					
EI175	03295	00438	F006	177094048302	D01	12/18/1999	SEM	FL		O		26		
		9999999	99	210	0	50		654						
EI175	00105	00438	F007	177094048900	S03	06/07/1998	SEM	FL		O		10		
		23571	95.21	1868	14	330		278	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
EI175	00105	00438	F007	177094048900	S03	12/29/1998	SEM	FL		0		10		
		7524	64.81	1900	82	617		151		34.2				
EI175	00105	00438	F007	177094048900	S03	06/08/1999	SEM	FL		0		18		
		4139	84.92	1306	108	447		608		32.2				
EI175	00105	00438	F007	177094048900	S03	12/19/1999	SEM	FL		0		10		
		6765	84.62	1670	34	230		187		32				
EI175	00105	00438	F007	177094048900	S03	06/12/2000	SEM	FL		0		10		
		1424	75	1570	66	94		198		34.2				
EI175	00105	00438	F007	177094048900	S03	06/24/2001	SEM	FL		0		10		
		33000	92.31	1346	6	198		72		34				
EI175	00105	00438	F007	177094048900	S03	12/10/2001	SEM	FL		0		12		
		1519	67.27	1120	108	164		222		33				
EI175	00105	00438	F007	177094048900	S03	05/11/2002	SEM	FL		0		12		
		2791	80.01	1099	67	187		269		34				
EI175	00105	00438	F007	177094048900	S03	12/15/2002	SEM	FL		0		18		
		2246	80	1055	69	155		276		34				
EI175	00105	00438	F009	177094087601	D02	06/15/2000	SEM	FL		0		12		
		1562	80.02	1535	235	367		941		33.8				
EI175	00105	00438	F009	177094087601	D02	06/24/2001	SEM	FL		0		12		
		1675	85.11	1215	126	211		720		34				
EI175	00105	00438	F009	177094087601	D02	12/09/2001	SEM	FL		0		64		
		1346	80	1274	228	307		912		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	00105	00438	F009	177094087601	D02	05/16/2002	SEM	FL		O		12		
		1046	79.98	1114	194	203		775	34					
EI175	00105	00438	F009	177094087601	D02	12/15/2002	SEM	FL		O		18		
		2056	80.15	1298	162	333		654	41					
EI175	00105	00438	F009	177094087601	D02	04/20/2003	POT	FL		O	24	36		
		1140	84.17	968	114	130		606	34	.595				N
EI175	00105	00438	F009	177094087601	D02	12/15/2003	SEM	FL		O	24	12		
		1509		1040	169	255		768	34					N
EI175	00105	00438	F009D	177094087601	D03	12/30/1998	SEM	FL		G		10		
		774	7.9	1810	478	370		41	32.1					
EI175	00105	00438	F009D	177094087601	D03	06/22/1999	SEM	FL		G		10		
		1265	75	1100	147	186		441	31.4					
EI175	00105	00438	F009D	177094087601	D03	12/20/1999	SEM	FL		G		8		
		598	50	1552	336	201		336	32.4					
EI175	00105	00438	H001	177094104700	S02	06/15/1998	SEM	FL		O		100		
		4814	89.99	420	204	982		1833	33					
EI175	00105	00438	H001	177094104700	S02	12/13/1998	SEM	FL		O		100		
		780	95.04	245	41	32		785	38					
EI175	00105	00438	H001	177094104700	S02	01/19/1999	POT	GL		O	10	100		
		1267	90.03	258	116	147		1047	30.3	.617				N
EI175	00105	00438	H001	177094104700	S02	05/10/1999	SEM	FL		O		100		
		7717	95.01	390	106	818		2018	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
EI175	00105	00438	H002	177094106700	S02	06/09/1998	SEM	GL		O		100		
		1466	55.1	350	88	129		108		30.8				
EI175	00105	00438	H002	177094106700	S02	12/13/1998	SEM	GL		O		100		
		10884	69.72	177	43	468		99		39				
EI175	00105	00438	H002	177094106700	S02	01/24/1999	POT	GL		O	4	100		
		4455	94.97	165	22	98		415		31.2	.62			N
EI175	00105	00438	H002	177094106700	S02	05/16/1999	SEM	GL		O		100		
		4820	69.51	207	50	241		114		33.9				
EI175	00105	00438	H002	177094106700	S03	07/24/1999	COM	GL		O	24	4		
		2125	0	800	800	1700		0						N
EI175	00105	00438	H002	177094106700	S04	10/11/1999	COM	FL		O	24	6		
		277	8.48	1471	745	206		69						N
EI175	00105	00438	H002	177094106700	S04	12/27/1999	SEM	FL		O		13		
		865	0	1685	1813	1569		0		38.8				
EI175	00105	00438	H002	177094106700	S04	06/11/2000	SEM	FL		O		22		
		753	64.96	620	760	572		1409		38				
EI175	00105	00438	H002	177094106700	S04	06/12/2001	SEM	GL		O		100		
		1265	90	255	189	239		1701		36				
EI175	00105	00438	H002	177094106700	S04	12/11/2001	SEM	GL		O		64		
		1135	92	179	141	160		1621		36				
EI175	00105	00438	H002	177094106700	S04	06/11/2002	SEM	GL		O		100		
		4200	94.96	170	40	168		754		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
EI175	00105	00438	H002	177094106700	S04	09/21/2002	SEM	GL		O		64		
		2500	97.97	230	26	65		1252		35.8				
EI175	00105	00438	H003	177094110800	S02	06/15/1998	SEM	GL		G		100		
		980	50	310	256	251		256		33.4				
EI175	00105	00438	H003	177094110800	S02	12/13/1998	SEM	GL		O		100		
		1787	79.96	243	108	193		431		39				
EI175	00105	00438	H003	177094110800	S02	01/25/1999	POT	GL		O	4	100		
		2541	65.03	195	207	526		385		32.1	.62			N
EI175	00105	00438	H003	177094110800	S02	05/16/1999	SEM	GL		O		100		
		1287	75.22	250	167	215		507		34				
EI175	00105	00438	H003	177094110800	S02	12/11/1999	SEM	GL		O		100		
		39	76.92	206	51	2		170		34				
EI175	00105	00438	H003	177094110800	S02	06/12/2000	SEM	GL		O		100		
		1915	84.05	205	82	157		432		36				
EI175	00105	00438	H003	177094110800	S02	06/13/2001	SEM	GL		O		100		
		2865	87.13	190	52	149		352		34				
EI175	00105	00438	H003	177094110800	S02	12/22/2001	SEM	GL		O		64		
		2280	85.17	215	50	114		286		39				
EI175	00105	00438	H003	177094110800	S02	06/17/2002	SEM	GL		O		100		
		6467	89.58	237	30	194		258		33.5				
EI175	00105	00438	H003	177094110800	S02	09/22/2002	SEM	GL		O		64		
		667	84.91	175	48	32		270		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	00105	00438	H004	177094110900	S01	06/07/1998	SEM	GL		O		100		
		1115	55.14	214	96	107		118		29.8				
EI175	00105	00438	H004	177094110900	S01	12/13/1998	SEM	GL		O		100		
		5069	47.27	266	29	147		26		39				
EI175	00105	00438	H005	177094112000	S01	06/21/1998	SEM	GL		O		100		
		7042	44.83	248	48	338		39		30.5				
EI175	00105	00438	H005	177094112000	S01	12/11/1998	SEM	FL		O		100		
		3700	50	193	50	185		50		38				
EI175	00105	00438	H005	177094112000	S01	07/01/1999	SEM	FL		O		15		
		909	0	1415	330	300		0		36.6				
EI175	00105	00438	H005	177094112000	S02	07/02/1999	COM	FL		O	24	10		
		625	0	1415	315	197		0						N
EI175	00105	00438	H005	177094112000	S02	09/14/1999	POT	GL		O	6	100		
		522	52.85	210	232	121		260		39.7	.617			N
EI175	00105	00438	H005	177094112000	S02	12/23/1999	SEM	GL		O		100		
		0	79.87	245	61	0		242		39.7				
EI175	00105	00438	H005	177094112000	S02	06/09/2000	SEM	GL		O		100		
		7216	84.96	304	51	368		288		39.5				
EI175	00105	00438	H005	177094112000	S02	06/22/2001	SEM	GL		O		100		
		5143	94	215	21	108		329		39				
EI175	00105	00438	H005	177094112000	S02	12/16/2001	SEM	FL		O		64		
		5316	94.86	278	19	101		351						

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WATER VOL	SI 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	H005	177094112000	S02	06/17/2002	SEM	GL		O		100		
	0	4222	94.74	264	18	76		324		39.5				
EI175	00105	00438	H005	177094112000	S03	12/29/2002	SEM	GL		O		100		
		11670	9.9	832	91	1062		10		38				
EI175	00105	00438	I002	177094107100	S03	12/12/1998	SEM	FL		O		100		
	1090	25600	40	182	15	384		10		35				
EI175	00105	00438	I002	177094107100	S04	10/11/1999	COM	FL		O	24	18		
		281	2.6	464	900	253		24		40.1				N
EI175	00105	00438	I002	177094107100	S04	12/04/1999	SEM	FL		O		100		
		93	85	190	108	10		612		41				
EI175	00105	00438	I002	177094107100	S05	04/01/2000	COM	FL		O	24	5		
		568	0	1485	558	317		0						N
EI175	00105	00438	I002	177094107100	S05	06/15/2000	SEM	GL		O		17		
		615	79.96	540	213	131		850		37				
EI175	00105	00438	I002	177094107100	S05	06/23/2001	SEM	GL		O		100		
		783	94.02	235	83	65		1306		37				
EI175	00105	00438	I002	177094107100	S05	12/04/2001	SEM	GL		O		64		
		2366	97	210	41	97		1325		37				
EI175	00105	00438	I002	177094107100	S05	06/10/2002	SEM	GL		O		100		
		7239	95	210	46	333		878		36.5				
EI175	00105	00438	I002	177094107100	S05	08/29/2002	SEM	GL		O		64		
		1033	95.07	200	60	62		1158		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
EI175	00105	00438	I003	177094107200	S02	06/07/1998	SEM	FL		O		100		
		9240	60.06	359	125	1155		188		37.1				
EI175	00105	00438	I003	177094107200	S02	11/23/1998	SEM	FL		O		100		
		38970	85.2	289	33	1286		190		36.9				
EI175	00105	00438	I003	177094107200	S02	04/13/1999	POT	FL		O	4	100		
		5125	80	216	24	123		96		31.1	.62			N
EI175	00105	00438	I003	177094107200	S02	05/22/1999	SEM	FL		O		100		
		9999999	99	247	0	2		23						
EI175	00105	00438	I003	177094107200	S03	10/10/1999	COM	FL		O	24	15		
		1414	.98	2380	606	857		6		40.1				N
EI175	00105	00438	I003	177094107200	S03	11/24/1999	SEM	FL		O		38		
		3070	79.89	1068	456	1400		1812		39.6				
EI175	00105	00438	I003	177094107200	S03	05/01/2000	SEM	GL		O		100		
		5364	95.13	270	66	354		1290		34.5				
EI175	00105	00438	I003	177094107200	S03	06/23/2001	SEM	GL		O		100		
		111	99	235	9	1		917		39.6				
EI175	00105	00438	I003	177094107200	S03	12/18/2001	SEM	GL		O		64		
		9999999	99	200	0	13		984						
EI175	00105	00438	I004	177094109200	S02	05/27/1998	SEM	GL		O		100		
		5082	59.98	380	449	2282		673		39				
EI175	00105	00438	I004	177094109200	S02	12/11/1998	SEM	FL		O		100		
	1090	3949	90.02	214	59	233		532		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	
EI175	00105	00438	I004	177094109200	S02	01/06/1999	POT	FL		O	16	100		
		13272	90.02	264	81	1075		731	31.1	.62			N	
EI175	00105	00438	I004	177094109200	S02	05/18/1999	SEM	FL		O		100		
	1100	9895	79.89	218	38	376		151	32					
EI175	00105	00438	I004	177094109200	S02	12/20/1999	SEM	FL		O		100		
		893	84.76	190	150	134		834	37.5					
EI175	00105	00438	I004	177094109200	S02	06/19/2000	SEM	GL		O		100		
		35167	98.99	265	6	211		587	37.5					
EI175	00105	00438	I004	177094109200	S02	06/11/2001	SEM	GL		O		100		
		2218	86	230	197	437		1210	35.3					
EI175	00105	00438	I004	177094109200	S02	12/19/2001	SEM	GL		O		64		
		2345	91.91	175	84	197		954	33.5					
EI175	00105	00438	I004	177094109200	S02	06/21/2002	SEM	GL		O		100		
		4176	89.94	210	91	380		815	35					
EI175	00105	00438	I004	177094109200	S02	08/11/2002	SEM	GL		O		64		
		1583	91.95	228	72	114		822	35.3					
EI175	00105	00438	I005	177094109300	S02	06/15/1998	SEM	GL		O		100		
		8453	74.88	351	53	448		158	33.5					
EI175	00105	00438	I005	177094109300	S02	11/25/1998	SEM	GL		O		100		
		6194	80.03	211	139	861		557	33.3					
EI175	00105	00438	I005	177094109300	S02	01/20/1999	POT	GL		O	13	100		
		625	82.48	276	24	15		113	33.1	.62			N	

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WATER VOL	SI 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	I005	177094109300	S02	05/18/1999	SEM	GL		O		100		
		4464	74.55	240	28	125		82		34				
EI175	00105	00438	J001	177094122301	S01	12/09/1998	SEM	FL		O		10		
		5829	0	2360	339	1976		0		49.2				
EI175	00105	00438	J001	177094122301	S01	04/20/1999	POT	FL		O	6	50		
		7544	37.01	1463	274	2067		161		32.1	.62			N
EI175	00105	00438	J001	177094122301	S01	06/07/1999	SEM	FL		O		55		
		11823	51.94	670	124	1466		134		24.6				
EI175	00105	00438	J001	177094122301	S02	04/23/2000	COM	FL		O	24	16		
		765	0	3361	221	169		0						N
EI175	00105	00438	J001	177094122301	S02	06/19/2000	SEM	FL		O		14		
		893	0	3120	347	310		0		34				
EI175	00105	00438	J001	177094122301	S02	07/24/2001	SEM	GL		O		18		
		9999999	99	200	0	92		0		30.3				
EI175	00105	00438	J001	177094122301	S02	05/22/2002	SEM	FL		O		15		
		2287	78.01	900	362	828		1284		35				
EI175	00105	00438	J001	177094122301	S03	07/06/2003	POT	FL		O	24	10		
		1398	3.97	779	339	474		14		32.5	.595			N
EI175	00105	00438	J001	177094122301	S03	12/08/2003	SEM	FL		O	24	10		
		2278		636	176	401		4		35				N
EI175	00105	00438	J002	177094123200	S02	05/11/1999	COM	FL		G	24	64		
		22628	2.08	1268	282	6381		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
EI175	00105	00438	J002	177094123201	S01	11/01/1999	COM	FL		G	24	10		
		117231	0	5531	26	3048		0		41.5	.615			N
EI175	00105	00438	J002	177094123201	S01	11/01/1999	POT	FL		G	24	10		
	6600	117231	0	5531	26	3048		0		41.5	.594			N
EI175	00105	00438	J002	177094123200	S02	12/21/1999	SEM	FL		G		21		
		2730	0	4267	708	1933		0		46.2				
EI175	00105	00438	J002	177094123201	S01	06/30/2000	SEM	FL		G		21		
		1843	0	3123	1162	2141		0		35.2				
EI175	00105	00438	J002	177094123201	S01	06/29/2001	SEM	FL		G		24		
	2473	1457	39.98	1487	569	829		379		33				
EI175	00105	00438	J002	177094123201	S01	12/29/2001	SEM	FL		G		29		
	2555	1062	54.97	1108	581	617		709		33				
EI175	00105	00438	J002	177094123201	S01	06/30/2002	SEM	FL		G		30		
	1550	610	48.96	1084	688	420		660		35				
EI175	00105	00438	J002	177094123201	S01	12/20/2002	SEM	FL		G		64		
	1400	2456	75.92	557	744	1827		2346		38				
EI175	00105	00438	J002	177094123201	S01	12/22/2003	SEM	FL		O	24	64		
		1617		310	316	511		1702		31				N
EI175	00105	00438	J003	177094123501	S01	03/11/1999	COM	FL		G	24	36		
		49860	4.44	1476	86	4288		4						N
EI175	00105	00438	J003	177094123501	S02	04/18/1999	COM	FL		G	24	19		
		89099	6.94	2761	161	14345		12						N

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WATER VOL	SI 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	J003	177094123501	S01	04/30/1999	POT	FL		G	6	32		
	3110	86766	5.11	2648	167	14490		9		40.2	.6			N
EI175	00105	00438	J003	177094123501	S01	04/30/1999	POT	FL		G	6	32		
	3110	86766	5.11	2648	167	14490		9		40.2	.6			N
EI175	00105	00438	J003	177094123501	S02	06/23/1999	SEM	FL		G		34		
	1929	9999999	99	985	0	775		2236						
EI175	00105	00438	J003	177094123501	S01	07/03/1999	COM	FL		G	24	23		
		28294	3	2176	194	5489		6		44.2				N
EI175	00105	00438	J003	177094123501	S02	12/31/1999	SEM	FL		G		22		
	2880	5782	2	185	294	1700		6		37				
EI175	00105	00438	J003	177094123501	S01	12/12/2001	SEM	FL		G		8		
	2500	41000	0	660	10	410		0		36.9				
EI175	00105	00438	J003	177094123501	S01	01/26/2002	SEM	FL		G		10		
	2700	7000	0	240	3	21		0		33				
EI175	00105	00438	J004	177094128300	S02	01/07/2001	COM	FL		G	24	16		
		76292	7.69	2438	72	5493		6						N
EI175	00105	00438	J004	177094128300	S02	06/23/2001	SEM	FL		G		16		
	1030	9999999	99	310	0	812		20						
EI128	02899	00442	006	177090012400	S09	04/12/1998	POT	FL		G	10	12		
	2680	3300	0	2000	280	924		0		44.4	.628			N
EI128	02899	00442	009	177090063200	S07	04/08/1998	POT	FL		O	10	9		
	1700	1760	0	1690	129	227		0		37.8	.628			N

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WATER VOL	SI 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	009	177090063200	S07	12/13/1998	SEM	FL		0		12		
	1080	317	7.22	450	180	57		14		36.4				
EI128	02899	00442	009	177090063200	S07	06/05/1999	SEM	GL		0		64		
		253	82.04	150	150	38		685		38.7				
EI128	02899	00442	009	177090063200	S07	12/22/1999	SEM	GL		0		64		
		949	88.86	135	79	75		630		38.7				
EI128	02899	00442	009	177090063200	S07	11/18/2000	SEM	GL		0		64		
	1250	214	91.07	120	56	12		571		38.9				
EI128	02899	00442	009	177090063200	S07	05/21/2001	SEM	GL		0		64		
	1200	167	92.61	115	42	7		526		38.9				
EI128	02899	00442	009	177090063200	S07	11/03/2001	SEM	GL		0		64		
	1200	306	90.45	110	36	11		341		38.9				
EI128	02899	00442	009	177090063200	S07	05/26/2002	SEM	GL		0		64		
	1240	467	93.33	115	30	14		420		38.9				
EI128	02899	00442	010E	177090063300	S06	05/12/1998	SEM	GL		0		64		
		853	96.48	300	34	29		932		41.7				
EI128	02899	00442	010E	177090063300	S06	12/13/1998	SEM	GL		0		64		
		130	94.8	285	54	7		984		40.4				
EI128	02899	00442	010E	177090063300	S06	06/06/1999	SEM	GL		0		64		
		875	97.69	200	24	21		1013		40.8				
EI128	02899	00442	010E	177090063300	S06	12/22/1999	SEM	GL		0		64		
		1615	97.64	215	26	42		1077		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
EI128	02899	00442	013	177090090600	S05	05/20/1998	SEM	FL		G		32		
		13267	98.05	400	15	199		754		39.4				
EI128	02899	00442	013	177090090600	S05	12/24/1998	SEM	FL		G		35		
		3000	80	650	337	1011		1348		38.3				
EI128	02899	00442	013	177090090600	S05	10/16/1999	SEM	GL		G		38		
		4045	90.03	250	313	1266		2825		38.2				
EI128	02899	00442	013	177090090600	S06	05/07/2000	POT	FL		G	13	9		
	2890	65387	0	2825	31	2027		0		45.2	.628			N
EI128	02899	00442	013	177090090600	S06	09/22/2000	POT	FL		O	24	9		
	1925	1095	0	1700	179	196		0		39.5	.628			N
EI128	02899	00442	013	177090090600	S06	11/15/2000	SEM	FL		G		9		
	1925	1039	.97	1680	204	212		2		39.5				
EI128	02899	00442	013	177090090600	S06	05/29/2001	SEM	FL		G		9		
	1800	1119	7.53	1290	135	151		11		39.5				
EI128	02899	00442	013	177090090600	S06	11/04/2001	SEM	FL		O		10		
	1800	994	1.88	1290	157	156		3		39.5				
EI128	02899	00442	013	177090090600	S06	05/10/2002	SEM	FL		O		10		
	1850	1175	18.49	1060	97	114		22		39.5				
EI128	02899	00442	013	177090090600	S06	12/17/2002	SEM	FL		O		10		
	1980	855	32.47	500	131	112		63		39.5				
EI128	02899	00442	013	177090090600	S06	05/11/2003	SEM	FL		O		10		
	1200	1135	69.77	650	52	59		120		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
EI128	02899	00442	013B	177090090600	S04	06/26/2000	SEM	FL		O		9		
	2250	1476	0	1680	164	242		0		45.2				
EI128	02899	00442	014	177090091600	S05	05/09/1998	SEM	FL		G		999		
		9999999	0	720	0	1312		0						
EI128	02899	00442	014	177090091600	S05	12/18/1998	SEM	FL		G		48		
		9999999	0	110	0	3		0						
EI128	02899	00442	014	177090091600	S06	06/02/1999	SEM	FL		O		16		
	2250	619000	0	1325	2	1238		0		56				
EI128	02899	00442	014	177090091600	S07	08/14/2000	POT	FL		G	15	11		
	1750	71909	0	2050	22	1582		0		50.7	.64			N
EI128	02899	00442	014	177090091600	S07	11/13/2000	SEM	FL		G		16		
	640	21773	0	320	22	479		0		50.7				
EI128	02899	00442	014	177090091600	S08	05/17/2001	SEM	FL		G		10		
	2400	57353	0	2140	17	975		0		50.7				
EI128	02899	00442	014	177090091600	S08	05/18/2001	POT	FL		G	11	11		
	2480	57353	0	2160	17	975		0		50.7	.64			N
EI128	02899	00442	025	177094113600	S01	05/14/1998	SEM	GL		O		64		
		3286	99	200	7	23		1095		43.2				
EI128	02899	00442	025	177094113600	S03	03/12/2000	POT	FL		O	22	9		
	1000	712	0	700	226	161		0		38.2	.669			N
EI128	02899	00442	025	177094113600	S03	06/21/2000	SEM	GL		O		64		
	400	814	0	90	129	105		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		
EI128	02899	00442	025	177094113600	S03	11/03/2000	SEM	GL		O		64		
	400	519	0	100	52	27	0	38.2						
EI128	02899	00442	025	177094113600	S03	05/27/2001	SEM	GL		O		64		
	490	655	0	95	29	19	0	38.2						
EI128	02899	00442	025	177094113600	S03	11/13/2001	SEM	GL		O		64		
	490	1125	0	90	16	18	0	38.2						
EI128	02899	00442	025	177094113600	S04	05/02/2002	POT	FL		O	24	999		
	960	612	0	600	183	112	0	37.9		.669				N
EI128	02899	00442	025	177094113600	S04	05/12/2002	SEM	FL		O		6		
	1090	1517	0	910	29	44	0	37.9						
EI128	02899	00442	025	177094113600	S04	12/17/2002	SEM	FL		O		48		
	1270	150	33.33	145	40	6	20	30						
EI128	02899	00442	025	177094113600	S04	05/10/2003	SEM	GL		O		48		
	1020	824	56.41	115	17	14	22	30						
EI128	02899	00442	025	177094113600	S04	11/12/2003	SEM	GL		O		48		
	880	1667	48.65	120	6	10	5	30						
EI128	02899	00442	JC016A	177094071900	S02	05/08/1998	SEM	GL		O		64		
		0	97.1	125	14	0	468	39.6						
EI128	02899	00442	JC016A	177094071900	S02	12/18/1998	SEM	GL		O		64		
		29	95.01	110	35	1	666	36.8						
EI128	02899	00442	JC016A	177094071900	S02	12/27/1999	SEM	GL		O		64		
		1308	97.51	110	13	17	510	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
EI128	02899	00442	JC016A	177094071900	S02	06/06/2000	SEM	GL		O		64		
	600	706	96.77	95	17	12		510		37				
EI128	02899	00442	JC016A	177094071900	S02	11/07/2000	SEM	GL		O		64		
	600	700	97.39	100	10	7		373		37				
EI128	02899	00442	JC016A	177094071900	S02	05/26/2001	SEM	GL		O		64		
	760	571	97.74	100	7	4		303		37				
EI128	02899	00442	JC016A	177094071900	S02	11/14/2001	SEM	GL		O		64		
	760	167	97.1	100	6	1		201		37				
EI128	02899	00442	JC016A	177094071900	S02	05/08/2002	SEM	GL		O		64		
	420	9999999	99	140	0	6		224		37				
EI128	02899	00442	JC016A	177094071900	S02	12/14/2002	SEM	GL		O		64		
	1150	667	98.33	100	6	4		354		37				
EI128	02899	00442	JC016A	177094071900	S02	05/12/2003	SEM	GL		O		64		
	1140	1333	97.84	130	6	8		272		37				
EI128	02899	00442	JC016A	177094071900	S02	11/07/2003	SEM	GL		O		64		
	1060	429	98.31	120	7	3		397		37				
EI128	02899	00442	JC017	177094065800	S01	05/17/1998	SEM	FL		O		16		
		10460	0	3050	328	3431		0		44.8				
EI128	02899	00442	JC017	177094065800	S02	06/13/1998	POT	FL		O	4	13		
	1460	1756	93.12	475	41	72		555		42.4	.628			N
EI128	02899	00442	JC017	177094065800	S03	12/11/1999	SEM	FL		G		13		
	3400	16867	60	2650	60	1012		90		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
EI128	02899	00442	JC017	177094065800	S01	05/26/2000	SEM	FL		O		14		
	3310	8681	63.28	2280	47	408		81		42.3				
EI128	02899	00442	JC017	177094065800	S03	11/01/2000	SEM	FL		G		17		
	3310	6156	59.09	1975	45	277		65		42.3				
EI128	02899	00442	JC017	177094065800	S03	05/30/2001	SEM	FL		G		18		
	3310	4400	58.9	1700	30	132		43		42.3				
EI128	02899	00442	JC017	177094065800	S03	06/18/2001	POT	FL		G	24	18		
	3310	4731	58.06	1670	26	123		36		42.3	.65			N
EI128	02899	00442	JC017	177094065800	S03	11/17/2001	SEM	FL		G		18		
	3310	7214	2.33	1725	42	303		1		42.3				
EI128	02899	00442	JC017	177094065800	S03	05/10/2002	SEM	FL		G		19		
	3310	4291	52.41	1660	79	339		87		42.5				
EI128	02899	00442	JC017	177094065800	S03	12/15/2002	SEM	FL		G		13		
	2550	1830	38.36	1510	135	247		84		42.5				
EI128	02899	00442	JC017	177094065800	S03	05/08/2003	SEM	FL		G		16		
	2550	3768	73.46	1380	69	260		191		42.6				
EI128	02899	00442	JC017	177094065800	S03	11/15/2003	SEM	FL		G		18		
	2100	7340	94.3	1060	53	389		878		43.8				
EI128	02899	00442	JE024	177094111300	S02	12/26/1999	SEM	FL		G		17		
	1000	78167	0	200	6	469		0		47				
EI128	02899	00442	JE024	177094111300	S04	06/26/2000	POT	FL		O	21	12		
	1400	577	0	1160	520	300		0		37.9	.64			N

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WATER VOL	SI 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	JE024	177094111300	S04	06/26/2000	SEM	FL		G		12		
	1400	577	0	1160	520	300		0		37.9				
EI128	02899	00442	JE024	177094111300	S04	06/29/2000	POT	FL		O	12	13		
	1400	607	0	1160	578	351		0		37.9	.64			N
EI128	02899	00442	JE024	177094111300	S04	11/02/2000	SEM	FL		G		13		
	1400	638	0	1150	716	457		0		37.9				
EI128	02899	00442	JE024	177094111300	S04	05/28/2001	SEM	FL		G		13		
	1200	585	0	1060	670	392		0		37.9				
EI128	02899	00442	JE024	177094111300	S04	11/10/2001	SEM	FL		O		13		
	1200	529	0	1000	819	433		0		37.9				
EI128	02899	00442	JE024	177094111300	S04	05/23/2002	SEM	FL		O		15		
	1250	309	7.16	800	674	208		52		37.9				
EI128	02899	00442	JE024	177094111300	S04	12/16/2002	SEM	FL		O		24		
	1000	627	69.33	280	249	156		563		30.4				
EI128	02899	00442	JE024	177094111300	S04	05/09/2003	SEM	GL		O		64		
	720	4427	82.27	300	131	580		608		30.4				
EI128	02899	00442	JE024	177094111300	S04	12/05/2003	SEM	GL		O		64		
	650	330	88.79	310	106	35		842		30.4				
EI188	00105	00443	C008	177090083400	S01	12/04/1999	SEM	FL		O		16		
		2468	4.29	1150	156	385		7		28.7				
EI188	00105	00443	C008	177090083400	S01	12/17/1999	SEM	FL		O		34		
		7900	95.83	220	20	158		460		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
EI188	00105	00443	C008	177090083400	S01	06/09/2000	SEM	FL		O		38		
		2767	91.07	300	60	166		612		35.5				
EI188	00105	00443	C008	177090083400	S01	12/31/2000	SEM	FL		O		38		
		2000	95	240	24	48		456		35.5				
EI188	00105	00443	C008	177090083400	S01	06/30/2001	SEM	GL		O		38		
		4083	96.69	280	24	98		702		35.5				
EI188	00105	00443	C008	177090083400	S01	12/28/2001	SEM	GL		O		38		
	950	2056	95	350	36	74		684		35.5				
EI188	00105	00443	C008	177090083400	S01	12/28/2003	SEM	GL		O	24	38		
		14194		310	31	440		598		35.4				N
EI188	00105	00443	JA001	177094051501	S03	10/03/1999	POT	FL		O	24	19		
	1610	418	30.3	1400	467	195		203		28.7	.62			N
EI188	00105	00443	JA001	177094051501	S03	12/16/1999	SEM	FL		O		25		
		123	54.08	680	276	34		325		38.7				
EI188	00105	00443	JA001	177094051501	S03	06/02/2000	SEM	FL		O		30		
		5701	84.9	500	87	496		489		38.7				
EI188	00105	00443	JA001	177094051501	S03	12/30/2000	SEM	FL		O		30		
		3190	77.76	450	137	437		479		38.7				
EI188	00105	00443	JA001	177094051501	S03	06/30/2001	SEM	GL		O		34		
		4864	87.09	450	103	501		695		38.7				
EI188	00105	00443	JA001	177094051501	S03	12/23/2001	SEM	GL		O		34		
	950	2215	79.66	310	144	319		564		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
EI188	00105	00443	JA001	177094051501	S03	12/29/2003	SEM	GL		O	24	34		
		2033		4700	120	244		480		37.6				N
EI188	00105	00443	JA002	177094053400	S01	12/17/1999	SEM	FL		O		31		
		2088	91.9	470	68	142		772		31.5				
EI188	00105	00443	JA002	177094053400	S01	06/02/2000	SEM	FL		O		36		
		2462	89.96	490	106	261		950		31.5				
EI188	00105	00443	JA002	177094053400	S01	12/31/2000	SEM	FL		O		36		
		22	94.92	300	46	1		860		31.5				
EI188	00105	00443	JA002	177094053400	S01	06/30/2001	SEM	GL		O		40		
		1741	98.03	250	27	47		1341		31.5				
EI188	00105	00443	JA002	177094053400	S01	12/24/2001	SEM	GL		O		36		
	950	1537	94.83	300	54	83		990		31.5				
EI188	00105	00443	JA002	177094053400	S01	12/29/2003	SEM	GL		O	24	36		
		420		345	50	21		948		37.7				N
EI175	00105	00445	JA011A	177094099600	S02	06/09/1998	POT	FL		G	14	18		
	1680	81304	0	1200	23	1870		0		53.1	.6			N
EI175	00105	00445	JA011A	177094099600	S02	03/17/2002	SEM	FL		G	24	22		
	700	49200		222	5	246		173		53.1			950	N
EI175	00105	00445	JA013	177094105501	D01	09/10/2002	SEM	FL		O	24	24		
		3391		120	23	78		483		33.3				N
EI175	00105	00445	JA013	177094105501	D01	06/13/2003	SEM	FL		O	24	24		
		600		220	5	3		96		33.3				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
SS154	01284	00453	D003	177114060801	S01	12/03/1998	SEM	FL		G		12		
	3250	9999999	0	525	0	259		0						
SS154	01284	00453	E002	177114073400	S01	06/23/1998	SEM	FL		G		18		
	240	275333	0	500	3	826		0						
ST131	02628	00456	C015	177150056300	S03	04/24/1998	SEM	GL		G		90		
	1100	11108	88	230	102	1133		748	27.3					
ST131	02628	00456	C015	177150056300	S03	10/09/1998	SEM	GL		G		90		
	1100	5216	89.95	200	88	459		788	25					
ST131	02628	00456	C015	177150056300	S03	06/05/1999	SEM	GL		G		90		
	1100	2487	89.97	140	76	189		682	33.3					
ST131	02628	00456	C015	177150056300	S03	11/14/1999	SEM	GL		G		90		
	1100	1216	85.01	190	88	107		499	33.3					
ST131	02628	00456	C015	177150056300	S03	12/23/2000	SEM	GL		G		90		
	1050	609	89.06	175	64	39		521	33.3					
ST131	02628	00456	C015	177150056300	S03	06/28/2001	SEM	GL		O	24	90		
	1020	1184		250	38	45		338	33.3				240	N
ST131	02628	00456	C015	177150056300	S03	12/15/2001	SEM	GL		O	24	90		
	1020	1506		275	83	125		743	33.3				200	N
ST131	02628	00456	C015	177150056300	S03	06/22/2002	SEM	GL		O	24	90		
	1020	30667		186	3	92		167	33.3				129	N
ST131	02628	00456	C018	177150056601	S02	12/22/2000	SEM	GL		O		23		
	520	907	2.02	500	775	703		16	0					

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WATER VOL	SI 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	C018	177150056601	S02	06/28/2001	SEM	FL		0	24	26		
	600	315		374	726	229		0	31				190	N
ST131	02628	00456	C018	177150056601	S02	12/14/2001	SEM	FL		0	24	26		
	600	2436		250	287	699		169	31				160	N
ST131	02628	00456	C018	177150056601	S02	05/30/2002	SEM	GL		0	24	26		
	1020	155		420	341	53		18	31				161	N
ST131	02628	00456	C018	177150056601	S02	12/28/2002	SEM	GL		0	24	36		
	1145	531		248	337	179		84	31				151	N
ST131	02628	00456	C018	177150056601	S02	06/16/2003	SEM	GL		0	24	36		
	1145	223		289	309	69		126	31				143	N
ST131	02628	00456	C018	177150056601	S02	12/22/2003	SEM	GL		0	24	44		
	1145	342		253	406	139		174	31				103	N
ST131	02628	00456	C021	177154090401	S01	06/19/1998	SEM	FL		0		24		
	1280	671	70	320	237	159		553	25					
ST131	02628	00456	C021	177154090401	S01	10/19/1998	SEM	GL		0		24		
	1280	6990	59.96	320	195	1363		292	25					
ST131	02628	00456	C021	177154090401	S01	06/17/1999	SEM	GL		0		43		
	1050	827	69.96	240	255	211		594	25					
ST131	02628	00456	C021	177154090401	S01	11/11/1999	SEM	GL		0		60		
	1020	2440	82.05	160	91	222		416	25					
ST131	02628	00456	C021	177154090401	S01	12/22/2000	SEM	GL		0		72		
	1050	846	91.98	240	65	55		745	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	
ST131	02628	00456	C021	177154090401	S01	06/30/2001	SEM	GL		O	24	48		
	1050	3592		281	130	467		389	22.6				267	N
ST131	02628	00456	C021	177154090401	S01	12/24/2001	SEM	GL		O	24	48		
	1050	4413		146	80	353		722	22.6				130	N
ST131	02628	00456	C021	177154090401	S01	06/14/2002	SEM	GL		O	24	48		
	1200	969		175	129	125		300	22.6				165	N
ST131	02628	00456	C021	177154090401	S01	12/27/2002	SEM	GL		O	24	48		
	1130	6220		200	91	566		365	22.7				165	N
ST131	02628	00456	C021	177154090401	S01	06/25/2003	SEM	GL		O	24	48		
	1130	122		180	74	9		422	22.7				160	N
ST131	02628	00456	D021	177154110700	S01	11/03/2002	POT	FL		O	24	22		
		331	64.97	375	124	41		230	35	.65				N
ST131	02628	00456	D021	177154110700	S01	11/15/2002	SEM	FL		O		22		
	300	331	64.97	150	124	41		230	35					
ST131	02628	00456	D021	177154110700	S01	06/04/2003	SEM	GL		O	24	64		
	1200	1324		200	37	49		335	35				170	N
ST131	02628	00456	D021	177154110700	S01	12/19/2003	SEM	GL		O	24	44		
	1100	6927		225	55	381		634	35				140	N
ST131	02628	00456	J008	177152007501	S01	04/13/2001	POT	FL		G	24	38		
	1750	9999999	0	1090	0	4955		0		.6				N
ST131	02628	00456	J008	177152007501	S01	06/25/2001	SEM	FL		G	24	72		
	1750	1096500		1050	2	2193		0	50.6				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
ST131	02628	00456	J008	177152007501	S01	12/16/2001	SEM	FL		G	24	24		
	1200	14134		360	67	947		1		50.6			330	N
ST131	02628	00456	J008	177152007501	S01	05/13/2002	SEM	GL		G	24	72		
	1020	3815		210	27	103		0		50.6			190	N
ST131	02628	00456	J008	177152007501	S02	04/10/2003	POT	FL		G	24	64		
	125	9999999	0	125	0	777		0			.6			N
ST131	02628	00456	J008	177152007501	S02	06/16/2003	SEM	FL		G	24	64		
	350	9999999		126	0	748		0					106	N
ST131	02628	00456	J008	177152007501	S02	12/07/2003	SEM	FL		G	24	64		
	350	9999999		105	0	478		0					100	N
ST131	02628	00456	J009	177152008900	S02	06/14/1998	SEM	FL		O		28		
	800	3236	1	240	199	644		2		39.9				
ST131	02628	00456	J009	177152008900	S01	11/28/1998	SEM	GL		O		28		
	1150	1253	0	200	91	114		0		37.1				
ST131	02628	00456	J009	177152008900	S02	05/06/1999	SEM	GL		O		72		
	1080	124	0	140	177	22		0		37.1				
ST131	02628	00456	J009	177152008900	S02	11/13/1999	SEM	GL		O		72		
	1080	3880	5.26	120	108	419		6		37.1				
ST131	02628	00456	J009	177152008900	S02	11/25/2000	SEM	GL		O		72		
	1070	7171	5.41	195	35	251		2		37.1				
ST131	02628	00456	J009	177152008900	S02	05/22/2001	SEM	GL		O	24	72		
	1070	7000		200	48	336		0		36.8			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
ST131	02628	00456	J009	177152008900	S02	11/12/2001	SEM	GL		O	24	72		
	1070	2200		155	10	22		10		36.8			150	N
ST131	02628	00456	J009	177152008900	S03	08/05/2002	POT	FL		G	24	12		
	1900	9999999	0	1575	0	1127		0			.65			N
ST131	02628	00456	J009	177152008900	S03	12/28/2002	SEM	FL		O		12		
	1740	537000	99	1040	1	537		105		38				
ST131	02628	00457	C005	177150038802	S01	02/20/2001	POT	FL		G	24	30		
	2300	255344	25.58	1700	32	8171		11		46.1	.6			N
ST131	02628	00457	C005	177150038802	S01	05/20/2001	SEM	FL		G	24	36		
	2100	618667		1320	12	7424		15					1060	N
ST131	02628	00457	C005	177150038802	S01	12/14/2001	SEM	FL		G	24	36		
	2100	350000		1215	14	4900		5					1100	N
ST131	02628	00457	C005	177150038802	S01	05/29/2002	SEM	FL		G	24	36		
	2100	9999999		1141	0	4112		0					1036	N
ST131	02628	00457	C005	177150038802	S01	12/19/2002	SEM	FL		G	24	36		
	1287	9999999		1103	0	2945		0					1060	N
ST131	02628	00457	C005	177150038802	S01	06/07/2003	SEM	FL		G	24	36		
	1287	9999999		950	0	2620		0					1013	N
ST131	02628	00457	C005	177150038802	S01	12/07/2003	SEM	FL		G	24	36		
	1287	9999999		1015	0	838		0					1000	N
ST131	02628	00457	C019	177150052903	S01	06/21/1998	SEM	FL		G		40		
	2200	3810	84.9	280	58	221		326		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
ST131	02628	00457	C019	177150052903	S02	11/30/1998	POT	FL		G	24	17		
	2050	976333	78.57	1278	6	5858		22			.65			N
ST131	02628	00457	C019	177150052903	S02	12/04/1998	SEM	FL		G		10		
	1880	543500	84.62	1600	2	1087		11	0					
ST131	02628	00457	C020	177154071201	S03	06/21/1999	POT	FL		G	24	14		
	1920	9999999	0	1480	0	1483		0	35		.6			N
ST131	02628	00457	G002	177150071301	S02	04/05/1998	SEM	FL		G		6		
	1550	9999999	0	1220	0	16		0	55.2					
ST131	02628	00457	G003	177150077904	S01	06/19/2000	POT	FL		G	24	34		
	1740	9999999	100	1465	0	8202		13	34.1		.6			N
ST131	02628	00457	G003	177150077904	S01	06/23/2000	SEM	FL		G		34		
	1740	9999999	0	1465	0	8400		0	0					
ST131	02628	00457	G003	177150077904	S01	12/24/2000	SEM	FL		G		28		
	1100	2157000	33.33	1037	2	4314		1	52.6					
ST131	02628	00457	G003	177150077904	S01	06/18/2001	SEM	FL		G	24	72		
	820	9999999		290	0	3562		0	52.2				275	N
ST131	02628	00457	G003	177150077904	S01	12/09/2001	SEM	FL		G	24	72		
	820	9999999		195	0	417		0	52.2				190	N
ST131	02628	00457	G003	177150077904	S01	06/21/2002	SEM	FL		G	24	72		
	500	9999999		210	0	390		0					210	N
ST131	02628	00457	G003	177150077904	S01	12/18/2002	SEM	FL		G	24	72		
	390	9999999		160	0	451		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
ST131	02628	00457	G003	177150077904	S01	06/15/2003	SEM	FL		G	24	72		
	500	9999999		200	0	154		0					199	N
ST131	02628	00457	G003	177150077904	S01	12/01/2003	SEM	FL		G	24	72		
	350	9999999		125	0	114		0					125	N
ST131	02628	00457	G008	177154000502	S01	06/18/1998	SEM	FL		O		28		
	1275	662	79.98	280	213	141		851	40.5					
ST131	02628	00457	G008	177154000502	S01	11/28/1998	SEM	FL		O		34		
	1275	1265	89.96	273	113	143		1013	36.7					
ST131	02628	00457	G008	177154000502	S01	06/18/1999	SEM	GL		O		79		
	1275	1088	95	195	57	62		1082	36.7					
ST131	02628	00457	G008	177154000501	S01	12/14/1999	SEM	GL		O		79		
	1275	53	91.99	200	95	5		1091	36.7					
ST131	02628	00457	G008	177154000502	S02	07/08/2000	POT	FL		O	24	16		
	1040	636	0	360	283	180		0	41		.6			N
ST131	02628	00457	G008	177154000502	S03	06/17/2001	POT	GL		O	24	34		
	850	5284	0	380	148	782		0	41.7		.6			N
ST131	02628	00457	G008	177154000502	S03	06/30/2001	SEM	GL		O	24	34		
		3611		320	157	567		53	40.2				245	N
ST131	02628	00457	G009	177154084300	S04	05/01/1998	POT	FL		O	24	10		
	1250	463	0	1187	240	111		0	39		.65			
ST131	02628	00457	G009	177154084300	S03	06/19/1998	SEM	FL		O		12		
	1250	527	20	980	332	175		83	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	
ST131	02628	00457	G009	177154084300	S04	12/11/1998	SEM	FL		O		12		
	1250	1630	80.09	370	46	75		185	39					
ST131	02628	00457	G009	177154084300	S04	06/15/1999	SEM	GL		O		22		
	1250	235	94.96	240	34	8		640	37.1					
ST131	02628	00457	G009	177154084302	S01	05/16/2000	POT	FL		O	24	20		
	1320	465	1.97	1180	1396	649		28	40.8	.6				N
ST131	02628	00457	G009	177154084302	S01	12/10/2000	SEM	FL		O		38		
	750	1923	81.96	290	235	452		1068	38.7					
ST131	02628	00457	G009	177154084302	S01	06/18/2001	SEM	GL		O	24	72		
	1020	1204		290	152	183		1540	38.6				250	N
ST131	02628	00457	G009	177154084302	S01	12/24/2001	SEM	GL		O	24	72		
	1020	2571		236	49	126		930	38.6				177	N
ST131	02628	00457	G009	177154084302	S01	12/30/2002	SEM	FL		O		72		
	1020	1559	69.9	140	59	92		137	38.6					
ST131	02628	00457	G010	177154084200	S01	06/21/1998	SEM	FL		G		48		
		12302	89.97	280	96	1181		861	38.8					
ST131	02628	00457	G010	177154084200	S01	11/28/1998	SEM	FL		G		40		
	1150	18235	95.02	31	51	930		973	33					
ST131	02628	00457	G010	177154084200	S01	06/04/1999	SEM	FL		G		72		
	1150	3917	90	270	72	282		648	33					
ST131	02628	00457	G010	177154084200	S01	11/21/1999	SEM	GL		G		72		
	1150	7778	96.05	160	27	210		657	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		
ST131	02628	00457	G010	177154084200	S02	07/27/2000	POT	FL		G	24	12		
	3360	85067	0	2250	15	1276	0	41.8	.6			N		
ST131	02628	00457	G010	177154084200	S02	12/09/2000	SEM	FL		G		16		
	560	3507	80	702	69	242	276	39.7						
ST131	02628	00457	G010	177154084200	S02	03/16/2001	SEM	GL		G	24	16		
	1020	23462		300	13	305	117	39.6			290	N		
ST131	02628	00457	J002	177152004001	S01	06/18/2001	SEM	FL		G	24	72		
	800	350444		300	9	3154	0				280	N		
ST131	02628	00457	J002	177152004001	S01	12/15/2001	SEM	FL		G	24	72		
	800	9999999		250	0	2369	8				230	N		
ST131	02628	00457	J002	177152004001	S01	05/12/2002	SEM	FL		G	24	72		
	800	9999999		210	0	1315	0				125	N		
ST131	02628	00457	J002	177152004001	S01	12/21/2002	SEM	FL		G	24	72		
	290	168000		150	5	840	4				120	N		
ST131	02628	00457	J002	177152004001	S01	06/19/2003	SEM	FL		G	24	72		
	500	9999999		107	0	205	0				103	N		
ST131	02628	00457	J002	177152004001	S01	12/04/2003	SEM	FL		G	24	72		
	500	9999999		95	0	95	0				95	N		
ST131	02628	00457	J003	177152004501	S01	04/15/2000	POT	FL		G	24	32		
	1430	609000	33.33	750	8	4872	4	51.7	.6			N		
ST131	02628	00457	J003	177152004501	S01	06/30/2000	SEM	FL		G		72		
	930	3544500	33.33	250	2	7089	1	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		
ST131	02628	00457	J003	177152004501	S01	08/29/2000	POT	FL		G	24	72		
	930	9999999	0	185	0	4257	0	51.7	.6			N		
ST131	02628	00457	J003	177152004501	S02	02/18/2001	POT	FL		G	24	34		
	2750	2712000	0	1950	4	10848	0	51	.6			N		
ST131	02628	00457	J003	177152004501	S02	06/24/2001	SEM	FL		G	24	44		
	2750	332467		1325	30	9974	3				1080	N		
ST131	02628	00457	J003	177152004501	S02	12/17/2001	SEM	FL		G	24	44		
	1850	9999999		1150	0	3780	0				1050	N		
ST131	02628	00457	J003	177152004501	S02	05/06/2002	SEM	FL		G	24	21		
	1300	208917		1150	12	2507	2	51.8			210	N		
ST131	02628	00457	J003	177152004501	S02	12/30/2002	SEM	FL		G	24	28		
	1060	8714		815	273	2379	3	51.8			170	N		
ST131	02628	00457	J003	177152004501	S02	06/16/2003	SEM	FL		G	24	28		
	1090	6147		664	286	1758	50	57.8			165	N		
ST131	02628	00457	J003	177152004501	S02	12/07/2003	SEM	FL		G	24	28		
	1090	4471		527	327	1462	49	57.8			144	N		
ST131	02628	00457	J007	177152007101	S01	03/30/2001	POT	FL		O	24	20		
	2300	863	0	1600	1295	1118	0	36.3	.6			N		
ST131	02628	00457	J007	177152007101	S02	07/26/2001	POT	FL		G	24	25		
	2300	57901	.89	2275	111	6427	1	49.8	.6			N		
ST131	02628	00457	J007	177152007101	S03	11/20/2002	POT	FL		G	24	20		
	2200	9999999	0	225	0	198	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
ST131	02628	00457	J007	177152007101	S03	12/30/2002	SEM	GL		G		44		
	680	9999999	99	125	0	1488		10	0					
ST131	02628	00457	J011	177152010501	S01	06/04/1999	SEM	FL		G		32		
	2350	51534	21.9	1720	189	9740		53	0					
ST131	02628	00457	J011	177152010501	S02	12/21/1999	SEM	FL		G		16		
	2150	430000	0	1675	5	2150		0	0					
ST131	02628	00457	J011	177152010501	S02	06/30/2000	SEM	FL		G		34		
	450	9999999	0	170	0	680		0	53.5					
ST131	02628	00457	J011	177152010501	S03	02/11/2001	POT	FL		G	24	34		
	1950	9999999	0	1600	0	3431		0			.6			N
ST131	02628	00457	J011	177152010501	S03	06/23/2001	SEM	FL		G	24	40		
	1200	9999999		910	0	1449		326					260	N
ST131	02628	00457	J011	177152010501	S03	12/14/2001	SEM	GL		G	24	36		
	1200	9999999		600	0	1174		100					190	N
ST131	02628	00457	J011	177152010501	S03	05/13/2002	SEM	GL		G	24	36		
	1200	9999999		445	0	1251		721					190	N
ST131	02628	00457	J011	177152010501	S03	12/30/2002	SEM	GL		G		36		
	880	9999999	99	125	0	10		591	0					
ST131	02628	00457	J012	177152010700	S04	03/23/2000	POT	FL		G	24	29		
	2000	107870	10	1975	54	5825		6	50.2		.6			N
ST131	02628	00457	J012	177152010700	S04	11/27/2000	SEM	FL		G		64		
	1000	132000	99	320	7	924		728	0					

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WATER VOL	SI 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	AA004	177184005501	S02	05/18/2001	POT	FL		G	24	15		
	1700	9999999	0	660	0	864		0			.6			N
ST131	02628	00457	AA004	177184005501	S02	06/18/2001	SEM	FL		G	24	20		
	1700	9999999		250	0	139		0					260	N
ST131	02628	00457	AA006	177184005701	S01	08/25/1998	POT	FL		G	24	34		
	2400	70822	29.88	2050	169	11969		72			.6			N
ST131	02628	00457	AA006	177184005701	S01	11/30/1998	SEM	FL		G		42		
	2650	151443	19.54	1575	70	10601		17		53.5				
ST131	02628	00457	AA006	177184005701	S01	06/20/1999	SEM	FL		G		79		
	2650	268636	26.67	1150	11	2955		4		53.5				
ST131	02628	00457	AA006	177184005701	S01	12/21/1999	SEM	FL		G		60		
	710	358333	7.69	285	12	4300		1		53.5				
ST131	02628	00457	AA006	177184005701	S01	06/26/2000	SEM	FL		G		79		
	710	73179	24.32	140	28	2049		9		53.5				
ST131	02628	00457	AA006	177184005701	S01	12/24/2000	SEM	FL		G		79		
	710	1191000	85.71	140	1	1191		6		53.5				
ST131	02628	00457	AA006	177184005701	S01	12/26/2002	SEM	FL		G	24	54		
	336	9999999		141	0	869		0		59.2			150	N
ST131	00078	00459	C006	177150038001	S02	05/13/2001	POT	FL		O	24	26		
	980	1802	0	280	192	346		0		32.1	.6			N
ST131	00078	00459	C006	177150038001	S03	10/07/2001	POT	FL		O	24	26		
	820	392	0	410	937	367		0		33.5	.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
ST131	00078	00459	C006	177150038001	S03	12/15/2001	SEM	FL		O	24	32		
	1920	1619		660	1235	1999		0		32.2			240	N
ST131	00078	00459	C006	177150038001	S03	05/29/2002	SEM	GL		O	24	32		
	1920	6198		190	86	533		113		32.2			135	N
ST131	00078	00459	C006	177150038001	S03	12/01/2002	SEM	GL		O	24	48		
	1267	1226		190	53	65		89		32.2			160	N
ST131	00078	00459	C006	177150038001	S03	06/16/2003	SEM	GL		O	24	72		
	1267	3169		192	65	206		153		32.2			177	N
ST131	00078	00459	C006	177150038001	S03	12/07/2003	SEM	GL		O	24	72		
	1267	4053		114	19	77		77		32.2			105	N
ST131	00078	00459	C013	177150056201	S03	04/25/1998	SEM	GL		O		20		
	1100	6863	89.94	340	51	350		456		28.7				
ST131	00078	00459	C013	177150056201	S03	10/08/1998	SEM	GL		O		20		
	1100	5757	89.89	500	37	213		329		25.7				
ST131	00078	00459	C013	177150056201	S03	06/15/1999	SEM	GL		O		20		
	1100	34733	95.05	475	15	521		288		32.4				
ST131	00078	00459	C013	177150056201	S03	11/20/1999	SEM	GL		O		20		
	1100	319	89.91	240	47	15		419		32.4				
ST131	00078	00459	C013	177150056202	S01	03/05/2001	POT	FL		G	24	24		
	3200	424833	70.73	1668	12	5098		29		25.9	.6			N
ST131	00078	00459	C013	177150056202	S02	05/12/2001	POT	FL		O	24	72		
	780	729	40	260	255	186		170		25.9	.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	
ST131	00078	00459	C013	177150056202	S03	09/10/2001	POT	FL		O	24	20		
	700	514	4.09	350	399	205		17	39	.6			N	
ST131	00078	00459	C013	177150056202	S03	12/16/2001	SEM	GL		O		20		
		980	14.78	350	98	96		17	36.9					
ST131	00078	00459	C013	177150056202	S04	08/02/2002	POT	FL		O	24	16		
		2461	0	1800	419	1031		0	36	.65			N	
ST131	00078	00459	C013	177150056202	S04	12/18/2002	SEM	FL		O	24	16		
	1156	753		957	503	379		0	33.8			154	N	
ST131	00078	00459	C013	177150056202	S04	06/16/2003	SEM	FL		O	24	16		
	1156	635		834	452	287		0	33.8			109	N	
ST131	00078	00459	C013	177150056202	S04	12/21/2003	SEM	FL		O	24	19		
	971	468		474	278	130		0	33.8			104	N	
ST135	02628	00461	S002	177150103901	S01	03/28/2003	POT	FL		O	24	24		
		726	0	1667	968	703		0	29.6	.6			N	
ST135	02628	00461	S002	177150103901	S01	06/19/2003	SEM	FL		O	24	20		
	2600	2724		1139	246	670		164	29.5			340	N	
ST135	02628	00461	S014	177154066603	S01	05/11/2002	POT	FL		O	24	24		
	1704	462	0	1552	886	409		0	31	.65			N	
ST135	02628	00461	S014	177154066603	S02	03/15/2003	POT	FL		G	24	24		
	2760	43415	89.95	1250	41	1780		367	50.8	.6			N	
ST135	02628	00461	S015	177154068000	S08	06/08/1998	SEM	FL		G		33		
	3450	38211	97.99	350	19	726		924	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
ST135	02628	00461	S015	177154068000	S09	12/20/1998	SEM	FL		O		28		
	2650	2653	.89	520	444	1178		4		31.9				
ST135	02628	00461	S015	177154068002	S01	03/15/2003	POT	FL		O	24	24		
		7642	41.98	390	123	940		89		36	.6			N
ST135	02628	00461	W002	177154092800	S01	06/22/1998	SEM	FL		G		128		
	2100	246250	0	1182	44	10835		0		49.8				
ST135	02628	00461	W002	177154092800	S01	12/28/1998	SEM	FL		G		128		
	1500	244091	97.96	268	11	2685		527		48.2				
ST135	02628	00461	W002	177154092800	S01	05/01/1999	SEM	FL		G		128		
	1100	9999999	0	157	0	11		0						
ST135	02628	00461	W003	177154097702	S01	09/23/1999	POT	FL		O	24	34		
	2925	716	0	2736	3691	2641		0		32	.65			N
ST135	02628	00461	W003	177154097702	S01	12/20/1999	SEM	FL		O		55		
	2300	679	39.99	1284	2809	1907		1872		30.2				
ST135	02628	00461	W003	177154097702	S01	06/15/2000	SEM	FL		O		30		
	2300	800	65.02	888	575	460		1069		30.2				
ST135	02628	00461	W003	177154097702	S01	12/23/2000	SEM	FL		O		64		
	1616	976	77	386	677	661		2267		30.2				
ST135	02628	00461	W003	177154097702	S01	06/19/2001	SEM	GL		O	24	79		
	1616	749		240	375	281		2124		30.2			215	N
ST135	02628	00461	W003	177154097702	S01	12/16/2001	SEM	GL		O	24	93		
	1100	866		516	238	206		1746		30.1			213	N

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WATER VOL	SI 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	W003	177154097702	S01	05/17/2002	SEM	GL		0	24	93		
	1100	1248		175	161	201		1453	30.1			166	N	
ST135	02628	00461	W003	177154097702	S01	12/28/2002	SEM	GL		0	24	93		
	888	1948		190	116	226		1047	30.1			183	N	
ST135	02628	00461	W003	177154097702	S01	06/28/2003	SEM	GL		0	24	93		
	888	2732		225	97	265		1110	29.9			226	N	
ST135	02628	00461	W003	177154097702	S01	12/30/2003	SEM	GL		0	24	93		
	888	333		240	105	35		1647	29.9			237	N	
ST135	02628	00461	W004	177154099001	S01	03/18/2000	POT	FL		0	24	32		
	3100	4039	1.04	2500	947	3825		10	36	.65			N	
ST135	02628	00461	W004	177154099001	S02	06/12/2000	POT	FL		0	24	26		
	2800	3954	5.02	2455	813	3215		43	34	.65			N	
ST135	02628	00461	W004	177154099001	S02	06/30/2000	SEM	FL		0		32		
	2800	1469	1.02	1075	1362	2001		14	31.6					
ST135	02628	00461	W004	177154099001	S02	12/24/2000	SEM	FL		0		64		
	2098	1250	8.92	212	388	485		38	31.3					
ST135	02628	00461	W004	177154099001	S02	06/29/2001	SEM	GL		0	24	64		
	2098	762		270	235	179		101	31.2			150	N	
ST135	02628	00461	W004	177154099001	S02	12/17/2001	SEM	GL		0	24	64		
	2000	16409		228	22	361		14	31			222	N	
ST135	02628	00461	W004	177154099001	S03	05/18/2002	SEM	FL		0	24	23		
	2030	945		705	803	759		0	31.3			239	N	

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WATER VOL	SI 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	W004	177154099001	S03	12/15/2002	SEM	FL		O		23		
	250	556	1.89	250	311	173		6		31.3				
ST135	02628	00461	W004	177154099001	S03	06/21/2003	SEM	FL		O	24	28		
	1375	1274		326	241	307		241		31.3			210	N
ST135	02628	00461	W004	177154099001	S03	12/18/2003	SEM	GL		O	24	64		
	1375	1218		253	261	318		555		31.3			226	N
ST135	02628	00461	W006	177154101700	D01	12/04/2000	POT	FL		O	24	34		
	1739	5253	0	1739	991	5206		0		32.7	.65			N
ST135	02628	00461	W006	177154101700	D01	12/04/2000	SEM	FL		O		34		
	1739	5253	0	1739	991	5206		0		0				
ST135	02628	00461	W006	177154101700	D01	06/15/2001	SEM	GL		O	24	64		
	2432	6800		140	10	68		5		31.7			140	N
ST135	02628	00461	W006	177154101700	D01	12/30/2001	SEM	GL		O	24	64		
	2432	5927		230	41	243		51		31.7			234	N
ST135	02628	00461	W006	177154101700	S03	04/13/2002	POT	FL		O	24	34		
	910	752	8.95	793	407	306		40		31	.65			N
ST135	02628	00461	W006	177154101700	S03	05/13/2002	SEM	GL		O		28		
	910	402	30.06	411	249	100		107		28				
ST135	02628	00461	W006	177154101700	S03	12/23/2002	SEM	GL		O		64		
	868	221	63.83	184	68	15		120		29.9				
ST135	02628	00461	W006	177154101700	S03	06/02/2003	SEM	GL		O	24	64		
	868	2176		220	51	111		118		29.9			200	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	
ST135	02628	00461	W006	177154101700	S03	12/20/2003	SEM	GL		O	24	64		
	868	1467		226	90	132		271	29.9			226	N	
ST135	02628	00461	W006D	177154101700	D02	12/11/2000	POT	FL		O	24	64		
	510	4340	32.07	510	341	1480		161	44	.65			N	
ST135	02628	00461	W006D	177154101700	D02	12/29/2000	SEM	FL		O		64		
	200	9999999	0	110	0	0		0	0					
ST135	02628	00461	W006D	177154101700	D02	05/10/2001	SEM	GL		O	24	64		
	779	2193		289	321	704		0	32.4			225	N	
ST135	02628	00462	I010	177150065302	S01	06/13/1998	SEM	GL		O		32		
	1150	870	85	336	207	180		1173	32					
ST135	02628	00462	I010	177150065302	S01	11/30/1998	SEM	GL		O		34		
	1820	636	80	391	253	161		1012	30.8					
ST135	02628	00462	I010	177150065302	S01	05/14/1999	SEM	GL		O		34		
	1820	1423	89.96	374	104	148		932	30.8					
ST135	02628	00462	I010	177150065302	S02	12/26/1999	POT	FL		O	24	20		
	3250	5568	0	3150	800	4454		0	32	.65			N	
ST135	02628	00462	I010	177150065300	S02	05/23/2000	SEM	GL		O		20		
	3200	5889	86.01	1864	190	1119		1168	30.7					
ST135	02628	00462	I010	177150065302	S02	05/23/2000	SEM	GL		O		20		
	3200	5889	86.01	1864	190	1119		1168	30.7					
ST135	02628	00462	I010	177150065302	S02	12/24/2000	SEM	GL		O		20		
	3200	137250	98.11	514	4	549		208	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	
ST135	02628	00462	I010	177150065302	S03	02/16/2002	POT	FL		G	15	14		
	3600	119862	0	3540	29	3476		0	53	.65			N	
ST135	02628	00462	I010	177150065302	S03	05/28/2002	SEM	FL		G	24	18		
	3600	65545		1746	11	721		516	52.7			175	N	
ST135	02628	00462	I010	177150065302	S03	12/24/2002	SEM	GL		G	24	18		
	2050	103000		1595	6	618		609	52.7			133	N	
ST135	02628	00462	M007	177154100000	S01	06/03/2000	POT	FL		G	24	28		
	4150	27940	2.11	2700	232	6482		5	51	.65			N	
ST135	02628	00462	M007	177154100000	S01	06/29/2000	SEM	FL		G		28		
	3900	56461	1.92	1550	102	5759		2	46.5					
ST135	02628	00462	M007	177154100000	S01	12/23/2000	SEM	FL		G		45		
	3900	174703	2.63	1080	37	6464		1	47.6					
ST135	02628	00462	M007	177154100000	S02	07/21/2001	POT	FL		G	24	18		
	4500	30306	3.01	4165	258	7819		8	47	.65			N	
ST135	02628	00462	M007	177154100000	S02	12/30/2001	SEM	FL		G	24	30		
	3621	116281		2345	89	10349		10	47.4			1086	N	
ST135	02628	00462	M007	177154100000	S02	05/24/2002	SEM	FL		G	24	30		
	3621	526118		1638	17	8944		6	47.4			1102	N	
ST135	02628	00462	M007	177154100000	S02	12/31/2002	SEM	FL		G	24	44		
	1758	557300		478	10	5573		45	47.4			298	N	
ST135	02628	00462	M007	177154100000	S02	06/02/2003	SEM	FL		G	24	64		
	1758	10994		258	171	1880		1540	47.4			288	N	

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WATER VOL	SI 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	M007	177154100000	S02	12/30/2003	SEM	FL		G	24	18		
	1758	8492		433	63	535		3082	47.4			278	N	
ST135	02628	00462	M008	177154099901	D01	07/20/2000	POT	FL		O	4	30		
	3050	1872	0	1950	2364	4425		0	32	.65			N	
ST135	02628	00462	M008	177154099901	D01	11/15/2000	SEM	FL		O		40		
	3050	760	84.01	400	129	98		678	30.3					
ST135	02628	00462	M008	177154099901	D01	06/15/2001	SEM	FL		O	24	45		
	3050	2948		330	153	451		1023	30.2			296	N	
ST135	02628	00462	M008	177154099901	D01	12/13/2001	SEM	GL		O	24	64		
	3050	4721		262	43	203		387	30.2			238	N	
ST135	02628	00462	M008	177154099901	D01	05/10/2002	SEM	GL		O	24	64		
	1400	3367		275	98	330		294	30.2			270	N	
ST135	02628	00462	M008	177154099901	D01	12/21/2002	SEM	GL		O	24	64		
	1545	7586		280	29	220		118	30.2			280	N	
ST135	02628	00462	M008	177154099901	D01	06/27/2003	SEM	GL		O	24	18		
	1545	4051		3334	118	478		1064	30.2			134	N	
ST135	02628	00462	M008	177154099901	D01	12/08/2003	SEM	GL		O	24	24		
	1545	6091		345	11	67		523	30.2			208	N	
ST135	02628	00462	M008D	177154099901	D02	07/24/2000	POT	FL		O	4	30		
		535	0	860	1577	843		0	34	.65			N	
ST135	02628	00462	M008D	177154099901	D02	12/20/2000	SEM	FL		O		46		
	0	2845	50	368	181	515		181	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
ST135	02628	00462	M008D	177154099901	D02	06/04/2001	SEM	FL		O	24	72		
	1486	9250		256	40	370		59		31.9			285	N
ST135	02628	00462	M008D	177154099901	D02	12/10/2001	SEM	GL		O	24	64		
	1486	12048		269	63	759		330		31.9			230	N
ST135	02628	00462	Q004	177150105400	S06	06/07/1998	SEM	FL		G		26		
	4054	233100	96.96	1436	10	2331		319		47.7				
ST135	02628	00462	Q004	177150105400	S06	12/25/1998	SEM	FL		G		26		
	4200	13780	98	1023	50	689		2445		47.1				
ST135	02628	00462	Q007	177154068500	S02	06/11/1998	SEM	FL		G		48		
	1990	77634	40.34	588	71	5512		48		66				
ST135	02628	00462	Q007	177154068500	S02	12/25/1998	SEM	FL		O		46		
	1990	21820	45.05	450	100	2182		82		62.4				
ST135	02628	00462	Q007	177154068500	S02	05/15/1999	SEM	FL		G		48		
	1990	9999999	0	220	0	666		0		62.4				
ST135	02628	00462	Q007	177154068502	S01	03/04/2000	POT	FL		G	24	25		
	6800	58863	20.07	5775	219	12891		55		42	.65			N
ST135	02628	00462	Q007	177154068502	S01	06/16/2000	SEM	FL		G		46		
	1630	43867	11.72	594	128	5615		17		41.7				
ST135	02628	00462	Q007	177154068500	S01	06/22/2000	SEM	FL		G		29		
	2668	222200	97.97	1498	10	2222		483		40.2				
ST135	02628	00462	Q007	177154068502	S01	12/26/2000	SEM	FL		G		64		
	2668	417167	97.99	1058	6	2503		293		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
ST135	02628	00462	Q007	177154068502	S01	06/07/2001	SEM	FL		G	24	64		
	1800	9999999		305	0	2211		234		40.1			288	N
ST135	02628	00462	Q007	177154068502	S02	12/27/2001	POT	FL		G	24	22		
	1400	86125	25	582	24	2067		8		50	.65			N
ST135	02628	00462	Q007	177154068502	S02	12/29/2001	SEM	FL		G	24	28		
	1400	139875		525	16	2238		11		50.1			194	N
ST135	02628	00462	Q007	177154068502	S02	12/03/2002	SEM	FL		G	24	28		
	1400	2100000		394	1	2100		2		50.1			199	N
ST135	02628	00462	Q007	177154068502	S02	06/20/2003	SEM	FL		G	24	28		
	2931	9999999		264	0	1340		0					225	N
ST135	02628	00462	Q008	177154069301	S01	03/19/1998	POT	FL		G	6	14		
	5230	19786	1.99	3852	542	10724		11		45.1	.65			
ST135	02628	00462	Q008	177154069301	S01	05/09/1998	SEM	FL		G		32		
	5230	40048	3.09	3505	314	12575		10		45.1				
ST135	02628	00462	Q008	177154069301	S01	12/26/1998	SEM	FL		G		32		
	3842	25683	28.96	1529	287	7371		117		41.7				
ST135	02628	00462	Q008	177154069301	S01	05/08/1999	SEM	FL		G		24		
	3842	55910	4.69	1906	122	6821		6		41.7				
ST135	02628	00462	Q008	177154069301	S01	12/26/1999	SEM	FL		G		35		
	3842	39837	9.26	1048	147	5856		15		41.7				
ST135	02628	00462	Q008	177154069301	S01	06/16/2000	SEM	FL		G		46		
	1630	43867	11.72	594	128	5615		17		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
ST135	02628	00462	Q008	177154069301	S01	12/22/2000	SEM	FL		G		40		
	1630	38873	4.85	798	157	6103		8		41.7				
ST135	02628	00462	Q008	177154069301	S01	06/24/2001	SEM	FL		G	24	64		
	1526	38368		570	87	3338		5		41.6			284	N
ST135	02628	00462	Q008	177154069301	S02	12/16/2001	POT	FL		G	24	24		
	4143	8251	5	3837	1274	10512		67		49	.65			N
ST135	02628	00462	Q008	177154069301	S02	12/28/2001	SEM	FL		G	24	28		
	4143	25624		2014	410	10506		22		49			1092	N
ST135	02628	00462	Q008	177154069301	S02	05/13/2002	SEM	FL		G	24	20		
	1858	4485		354	99	444		1		49			140	N
ST135	02628	00462	Q008	177154069301	S03	08/26/2002	POT	FL		G	24	28		
	3243	554882	75	2830	17	9433		51		49	.65			N
ST135	02628	00462	Q008	177154069301	S03	12/18/2002	SEM	FL		G	24	32		
	3510	48217		2278	138	6654		784		45.1			1121	N
ST135	02628	00462	Q008	177154069301	S03	06/29/2003	SEM	FL		G	24	24		
	3500	41768		1778	82	3425		1564		45.1			255	N
ST135	02628	00462	Q008	177154069301	S03	12/12/2003	SEM	FL		G	24	24		
	3500	415800		1513	10	4158		1012		45.1			262	N
ST135	02628	00462	Q009	177154070803	S01	01/30/1999	POT	FL		G	8	42		
	4630	23852	.28	2667	708	16887		2		62.3	.65			N
ST135	02628	00462	Q009	177154070803	S02	06/12/1999	POT	FL		G	24	28		
	4995	29541	0	4353	449	13264		0		48	.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	00462	Q009	177154070803	S02	06/26/1999	SEM	FL		G		20		
	4995	22156	0	4339	301	6669		0		46				
ST135	02628	00462	Q009	177154070803	S01	12/27/1999	SEM	FL		G		46		
	3392	39542	96	1455	120	4745		2878		46				
ST135	02628	00462	Q009	177154070803	S02	06/25/2000	SEM	FL		G		40		
	200	9999999	0	200	0	0		0		46				
ST135	02628	00462	Q009	177154070803	S02	06/18/2001	SEM	FL		G	24	46		
	1200	230000		810	9	2070		917		45.8			429	N
ST135	02628	00462	Q009	177154070803	S02	12/13/2001	SEM	FL		G	24	20		
	1700	9999999		1112	0	926		1588		45.8			324	N
ST135	02628	00462	Q009	177154070803	S02	04/27/2002	SEM	FL		G	24	20		
	1700	9999999		1075	0	651		1127		45.8			312	N
ST135	02628	00462	Q009	177154070803	S02	12/21/2002	SEM	FL		G	24	30		
	1370	44118		701	17	750		1719		45.8			299	N
ST135	02628	00462	Q009	177154070803	S02	06/22/2003	SEM	FL		G	24	30		
	1370	9999999		728	0	782		511		45.8			226	N
ST135	02628	00462	Q009	177154070803	S02	12/19/2003	SEM	FL		G	24	30		
	1370	49071		711	14	687		1416		45.8			258	N
ST135	02628	00462	Q010	177154089100	S01	06/12/1998	SEM	FL		G		32		
	1820	29686	79.77	889	35	1039		138		66				
ST135	02628	00462	Q010	177154089100	S02	12/11/1998	POT	FL		G	24	15		
	5227	308850	80	5049	20	6177		80		45	.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	00462	Q010	177154089100	S02	12/27/1998	SEM	FL		G		18		
	5227	43088	41.96	4172	148	6377		107		62.4				
ST135	02628	00462	Q010	177154089100	S02	05/21/1999	SEM	FL		G		28		
	3800	243647	34.62	2035	34	8284		18		62.4				
ST135	02628	00462	Q010	177154089100	S02	12/27/1999	SEM	FL		G		39		
	3800	188742	32.61	798	31	5851		15		62.4				
ST135	02628	00462	Q010	177154089100	S02	06/16/2000	SEM	FL		G		52		
	1460	587222	70	405	9	5285		21		62.4				
ST135	02628	00462	Q010	177154089100	S02	12/21/2000	SEM	FL		G		54		
	1025	382333	50	480	18	6882		18		62.4				
ST135	02628	00462	Q010	177154089100	S02	06/08/2001	SEM	FL		G	24	58		
	1110	141405		375	37	5232		1		61.6			296	N
ST135	02628	00462	Q010	177154089100	S02	12/04/2001	SEM	FL		G	24	72		
	1092	9999999		245	0	4930		35		61.6			202	N
ST135	02628	00462	Q010	177154089100	S02	05/13/2002	SEM	FL		G	24	72		
	1010	174385		192	26	4534		9		61.6			130	N
ST135	02628	00462	Q010	177154089100	S02	12/08/2002	SEM	FL		G	24	72		
	1108	91894		255	47	4319		13		61.6			205	N
ST135	02628	00462	Q010	177154089100	S02	06/20/2003	SEM	FL		G	24	68		
	1108	108486		264	37	4014		12		61.6			225	N
ST135	02628	00462	Q010	177154089100	S02	12/21/2003	SEM	FL		G	24	68		
	1108	216722		289	18	3901		12		61.6			259	N

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WATER VOL	SI 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	Q011	177154089200	S01	06/22/1998	SEM	FL		G		128		
	3146	112069	8.93	1295	204	22862		20		47.7				
ST135	02628	00462	Q011	177154089200	S01	11/16/1998	SEM	FL		G		128		
	3640	135840	79.95	1243	81	11003		323		47.1				
ST135	02628	00462	Q011	177154089200	S02	02/14/1999	POT	FL		G	4	34		
	5420	30138	4.95	4658	442	13321		23		44	.65			N
ST135	02628	00462	Q011	177154089200	S02	06/28/1999	SEM	FL		G		44		
	5420	60108	7.89	1782	362	21759		31		47.1				
ST135	02628	00462	Q011	177154089200	S02	12/19/1999	SEM	FL		G		31		
	5420	99646	19.8	1210	158	15744		39		47.1				
ST135	02628	00462	Q011	177154089200	S02	06/25/2000	SEM	FL		G		20		
	1695	619545	98.02	725	11	6815		544		47.1				
ST135	02628	00462	Q011	177154089200	S03	02/13/2001	POT	FL		G	24	24		
	4250	18286	5.03	3640	566	10350		30		46	.65			N
ST135	02628	00462	Q011	177154089200	S03	05/18/2001	SEM	FL		G	24	72		
	2930	112043		1178	23	2577		1143		45.1			1113	N
ST135	02628	00462	Q011	177154089200	S03	12/15/2001	SEM	FL		G	24	20		
	3400	9999999		562	0	203		336					190	N
ST135	02628	00462	Q011	177154089200	S04	03/23/2002	POT	FL		G	24	16		
	4955	25019	1.85	4832	265	6630		5		53	.65			N
ST135	02628	00462	Q011	177154089200	S04	05/10/2002	SEM	FL		G	24	18		
	4955	30197		4430	304	9180		3		51.1			1096	N

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WATER VOL	SI 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	Q012	177154094200	S01	05/11/1998	POT	FL		G	24	35		
	4077	53934	9.76	2285	259	13969		28		43.8	.65			
ST135	02628	00462	Q012	177154094200	S01	05/24/1998	SEM	FL		G		38		
	4077	56880	10.07	2084	259	14732		29		43.8				
ST135	02628	00462	Q012	177154094200	S01	12/26/1998	SEM	FL		G		38		
	4077	38213	17.11	2006	310	11846		64		43.1				
ST135	02628	00462	Q012	177154094200	S01	04/10/1999	POT	FL		G	24	38		
	4077	108000	11.89	1821	126	13608		17		44	.65			N
ST135	02628	00462	Q012	177154094200	S01	05/22/1999	SEM	FL		G		46		
	4077	113056	10	1654	126	14245		14		43.1				
ST135	02628	00462	Q012	177154094200	S01	12/22/1999	SEM	FL		G		52		
	4077	162962	41.76	1232	53	8637		38		43.1				
ST135	02628	00462	Q012	177154094200	S01	06/27/2000	SEM	FL		G		60		
	1502	3641	24.01	1215	883	3215		279		43.1				
ST135	02628	00462	Q012	177154094200	S01	12/21/2000	SEM	FL		G		52		
	1348	1175143	41.67	636	7	8226		5		43.1				
ST135	02628	00462	Q012	177154094200	S01	06/24/2001	SEM	FL		G	24	52		
	1172	223435		424	23	5139		19		43.1			284	N
ST135	02628	00462	Q012	177154094200	S01	12/26/2001	SEM	FL		G	24	68		
	1172	206105		341	19	3916		19		43.1			307	N
ST135	02628	00462	Q012	177154094200	S01	05/11/2002	SEM	FL		G	24	68		
	1172	136864		189	22	3011		8		43.1			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	00462	Q012	177154094200	S01	12/05/2002	SEM	FL		G	24	68		
	636	142385		2211	13	1851		11		43.1			198	N
ST135	02628	00462	Q012	177154094200	S02	08/14/2003	POT	FL		G	24	28		
	3694	16934	.99	2284	803	13598		8		47.5	.6			N
ST135	02628	00462	Q012	177154094200	S02	12/30/2003	SEM	FL		G	24	36		
	3694	305759		1399	29	8867		12		46.4			1065	N
ST135	02628	00462	R004	177150104300	S03	06/01/1998	SEM	FL		G		10		
	3500	21057	60.15	2906	53	1116		80		46				
ST135	02628	00462	R004	177150104300	S03	12/25/1998	SEM	FL		G		10		
	3500	21122	74.85	2825	41	866		122		45.8				
ST135	02628	00462	R006	177150108200	S05	05/30/1998	SEM	GL		O		31		
	1160	6573	75.95	355	89	585		281		33.5				
ST135	02628	00462	R006	177150108200	S05	12/26/1998	SEM	GL		O		28		
	1160	1371	70	422	132	181		308		32.6				
ST135	02628	00462	R006	177150108200	S06	03/27/2000	POT	FL		O	24	14		
	3300	30913	0	3000	103	3184		0		45	.65			N
ST135	02628	00462	R006	177150108200	S06	05/12/2000	SEM	FL		O		17		
	2234	4350	84.96	1139	100	435		565		0				
ST135	02628	00462	R006	177150108200	S06	12/24/2000	SEM	FL		O		17		
	2230	2800	78.05	699	90	252		320		42.9				
ST135	02628	00462	R006	177150108200	S06	05/21/2001	SEM	FL		G	24	17		
	1025	780		231	59	46		178		42.7			255	N

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WATER VOL	SI 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	S04	06/29/1998	SEM	GL		O		30		
	1140	3167	11.85	226	186	589		25		29.3				
ST135	02628	00463	G001	177150044700	S04	12/10/1998	SEM	GL		O		30		
	1140	1472	13.11	169	106	156		16		30.4				
ST135	02628	00463	G001	177150044700	S04	05/15/1999	SEM	GL		O		36		
	1140	524	20.16	144	103	54		26		30.4				
ST135	02628	00463	G001	177150044700	S04	12/24/1999	POT	GL		O	4	36		
	1140	1791	20.37	160	86	154		22		30.4	.65			N
ST135	02628	00463	G001	177150044700	S04	12/24/1999	SEM	GL		O		36		
	1140	1791	20.37	160	86	154		22		30.4				
ST135	02628	00463	G001	177150044700	S04	06/10/2000	SEM	GL		O		36		
	1140	396	10.28	196	96	38		11		30.4				
ST135	02628	00463	G001	177150044700	S04	12/15/2000	SEM	GL		O		36		
	1140	32375	11.11	196	8	259		1		30.4				
ST135	02628	00463	G001	177150044700	S04	06/01/2001	SEM	GL		O	24	36		
	1140	9956		170	45	448		5		30.4			130	N
ST135	02628	00463	G001	177150044700	S04	12/12/2001	SEM	GL		O	24	64		
	1140	1182		118	22	26		1		30.4			113	N
ST135	02628	00463	G003	177150044800	S04	06/27/1998	SEM	FL		G		25		
	1140	9999999	0	110	0	226		0		46				
ST135	02628	00463	G003	177150044800	S04	11/16/1998	SEM	FL		G		25		
	1140	9999999	0	118	0	156		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
ST135	02628	00463	G005	177150044401	S04	03/10/1998	POT	FL		0	4	9		
	2500	1678	.37	1856	270	453		1		26.7	.65			
ST135	02628	00463	G005	177150044401	S04	06/23/1998	SEM	FL		0		10		
	1668	1241	2.42	1352	282	350		7		27.2				
ST135	02628	00463	G005	177150044401	S04	12/11/1998	SEM	FL		0		10		
	1668	1233	2.04	1086	240	296		5		26.8				
ST135	02628	00463	G005	177150044401	D04	02/20/1999	POT	FL		0	4	20		
	1200	1214	16.01	1161	472	573		90		26.7	.65			N
ST135	02628	00463	G005	177150044401	D04	06/12/1999	SEM	FL		0		24		
	1500	1168	4.89	497	292	341		15		30.6				
ST135	02628	00463	G005	177150044401	D04	12/26/1999	SEM	FL		0		40		
	2900	3068	5.04	841	546	1675		29		30.6				
ST135	02628	00463	G005	177150044401	S04	06/25/2000	SEM	GL		0		72		
	2900	747	30.09	108	158	118		68		30.6				
ST135	02628	00463	G005	177150044401	D04	12/23/2000	SEM	GL		0		50		
	1050	15833	40	340	18	285		12		30.6				
ST135	02628	00463	G005	177150044401	S06	06/09/2001	POT	FL		0	24	24		
	2238	1073	2.01	2238	1459	1566		30		31	.65			N
ST135	02628	00463	G005	177150044401	S06	06/27/2001	SEM	FL		0	24	22		
	2374	616		2355	1110	684		34		29.3			197	N
ST135	02628	00463	G005	177150044401	S06	12/15/2001	SEM	FL		0	24	25		
	2900	3426		1662	338	1158		486		30.5			223	N

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WATER VOL	SI 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	S06	05/29/2002	SEM	FL		0	24	25		
	2900	724		661	185	134		343	30.5			150	N	
ST135	02628	00463	G005	177150044401	S06	12/24/2002	SEM	FL		0	24	25		
	2900	1242		880	472	586		1004	30.5			173	N	
ST135	02628	00463	G005	177150044401	S06	06/06/2003	SEM	GL		0	24	50		
	1360	869		395	611	531		2443	30.5			171	N	
ST135	02628	00463	G005	177150044401	S06	12/21/2003	SEM	GL		0	24	64		
	1250	714		215	367	262		2688	30.5			150	N	
ST135	02628	00463	G005D	177150044401	D05	02/20/1999	POT	FL		0	4	20		
	2900	2066	19.94	2130	807	1667		201	28.3	.65			N	
ST135	02628	00463	G005D	177150044401	D05	06/15/1999	SEM	FL		0		25		
	2740	1207	80.03	860	150	181		601	28.4					
ST135	02628	00463	G005D	177150044401	D05	12/26/1999	SEM	FL		0		34		
	2740	8672	90.03	175	58	503		524	28.4					
ST135	02628	00463	G005D	177150044401	D05	04/27/2000	SEM	FL		0		34		
	2740	4649	95.96	315	37	172		878	28.4					
ST135	02628	00463	G007D	177150044500	D02	06/30/1998	SEM	FL		0		12		
	1140	738	79.95	806	84	62		335	28.6					
ST135	02628	00463	G007D	177150044500	D02	12/18/1998	SEM	FL		0		12		
	1140	788	79.9	962	80	63		318	27.9					
ST135	02628	00463	G007D	177150044500	D02	06/11/1999	SEM	FL		0		12		
	1420	579	80.05	707	76	44		305	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	12/23/1999	SEM	FL		0		12		
	1420	2842	86.99	677	38	108		254	28.3					
ST135	02628	00463	G007D	177150044500	D02	06/11/2000	SEM	FL		0		12		
	1420	22	85.11	662	46	1		263	27.9					
ST135	02628	00463	G007D	177150044500	D02	12/15/2000	SEM	FL		0		12		
	1420	2000	88.89	662	1	2		8	27.9					
ST135	02628	00463	G007D	177150044500	D02	06/21/2001	SEM	FL		0	24	12		
	1974	833		696	60	50		295	27.8			118		N
ST135	02628	00463	G007D	177150044500	D02	12/06/2001	SEM	FL		0	24	12		
	1420	1204		677	49	59		275	27.8			104		N
ST135	02628	00463	G007D	177150044500	D02	05/31/2002	SEM	FL		0	24	12		
	1420	778		672	36	28		326	27.7			102		N
ST135	02628	00463	G007D	177150044500	D02	12/18/2002	SEM	FL		0	24	18		
	959	2886		767	44	127		834	27.7			141		N
ST135	02628	00463	G007D	177150044500	D02	06/28/2003	SEM	FL		0	24	18		
	959	2698		635	43	116		815	27.7			154		N
ST135	02628	00463	G007D	177150044500	D02	12/21/2003	SEM	FL		0	24	18		
	959	158		459	76	12		871	27.8			181		N
ST135	02628	00463	G010	177150045201	S01	12/28/2003	SEM	GL		0	24	48		
	1400	811		250	90	73		232	32.8			200		N
ST135	02628	00463	G013	177150048900	D01	06/29/1998	SEM	GL		0		24		
	1140	26857	80.28	189	14	376		57	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
ST135	02628	00463	I002	177150049001	S01	06/11/1998	SEM	GL		0		44		
	1140	6723	78.08	259	112	753		399		21.4				
ST135	02628	00463	I002	177150049001	S01	11/30/1998	SEM	GL		0		46		
	1140	2646	81.94	319	82	217		372		30.4				
ST135	02628	00463	I002	177150049001	S02	06/20/1999	POT	FL		0	24	18		
	1910	626	0	1131	776	486		0		33	.65			N
ST135	02628	00463	I002	177150049001	S02	06/29/1999	SEM	FL		0		20		
	1910	2502	2.03	1585	532	1331		11		29.9				
ST135	02628	00463	I002	177150049001	S02	12/23/1999	SEM	FL		0		18		
	1800	358	0	600	564	202		0		29.9				
ST135	02628	00463	I002	177150049001	S02	04/26/2000	SEM	FL		0		18		
	1440	9999999	0	557	0	0		0		29.7				
ST135	02628	00463	I002	177150049001	S03	09/30/2000	POT	FL		0	5	23		
	1440	3600	0	500	105	378		0		33	.65			N
ST135	02628	00463	I002	177150049001	S03	10/28/2000	SEM	GL		0		23		
	1440	8000	12.5	296	14	112		2		31.4				
ST135	02628	00463	I002	177150049001	S04	07/14/2001	POT	GL		0	24	24		
	513	5739	70.13	297	23	132		54		33	.65			N
ST135	02628	00463	I002	177150049001	S04	12/03/2001	SEM	GL		0	24	64		
	1200	28688		223	16	459		88		31.3			218	N
ST135	02628	00463	I013	177150069600	S03	06/15/1998	SEM	GL		0		34		
	1150	4773	75.98	292	110	525		348		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
ST135	02628	00463	I013	177150069600	S03	12/01/1998	SEM	GL		O		34		
	1150	1563	78.02	275	80	125		284		19.1				
ST135	02628	00463	I013	177150069600	S03	05/14/1999	SEM	GL		O		34		
	1150	2068	73.92	261	103	213		292		18.3				
ST135	02628	00463	I013	177150069600	S03	10/29/1999	SEM	GL		O		34		
	1150	7760	90.97	300	25	194		252		18.8				
ST135	02628	00463	I013	177150069600	S03	12/01/2000	SEM	GL		O		32		
	700	2097	65.07	280	124	260		231		19.1				
ST135	02628	00463	I018	177154101900	S01	09/29/2000	POT	FL		G	21	16		
	3500	61175	2.44	3425	40	2447		1		57	.65			N
ST135	02628	00463	I018	177154101900	S01	12/04/2000	SEM	FL		G		24		
	3400	279833	7.69	2800	12	3358		1		55.3				
ST135	02628	00463	I018	177154101900	S02	02/16/2002	POT	FL		G	12	18		
	3250	183545	0	3216	22	4038		0		53	.65			N
ST135	02628	00463	I018	177154101900	S03	05/06/2002	POT	FL		G	24	18		
	3253	64489	0	2900	45	2902		0		57	.65			N
ST135	02628	00463	I018	177154101900	S03	05/28/2002	SEM	FL		G	24	18		
	3253	91861		2105	36	3307		0		54.6			153	N
ST135	02628	00463	J001	177150043100	S06	06/12/1998	SEM	FL		O		12		
	1950	2012	69.86	1310	85	171		197		33				
ST135	02628	00463	J001	177150043100	S06	11/26/1998	SEM	FL		O		12		
	1950	1006	50	1341	178	179		178		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
ST135	02628	00463	J001	177150043100	S06	05/14/1999	SEM	FL		0		12		
	1950	437	18.07	1006	263	115		58		31.1				
ST135	02628	00463	J001	177150043100	S06	12/27/1999	SEM	FL		0		12		
	1950	9000	83.33	500	2	18		10		31.1				
ST135	02628	00463	J001	177150043100	S06	06/18/2000	SEM	FL		0		12		
	1950	211	29.96	933	194	41		83		31.1				
ST135	02628	00463	J001	177150043100	S06	12/22/2000	SEM	FL		0		12		
	1950	330	70.03	771	297	98		694		31.1				
ST135	02628	00463	J002	177150043200	S04	11/30/1998	SEM	GL		0		26		
	1140	1389	6.61	243	113	157		8		31.7				
ST135	02628	00463	J002	177150043200	S04	06/30/1999	SEM	GL		0		26		
	1140	394	17.93	399	302	119		66		31.7				
ST135	02628	00463	J002	177150043200	S05	05/10/2001	POT	GL		0	24	46		
	1000	1524	72.01	206	124	189		319		30	.65			N
ST135	02628	00463	J010D	177150044000	D03	06/13/1998	SEM	GL		0		24		
	1140	9999999	0	244	0	537		0		33				
ST135	02628	00463	J013	177150053200	S04	06/23/1998	SEM	FL		0		14		
	1375	438	0	1287	571	250		0		33				
ST135	02628	00463	J013	177150053200	S05	06/23/1998	POT	FL		0	4	14		
	1375	447	0	1287	571	255		0		31.2	.65			N
ST135	02628	00463	J013	177150053200	S05	11/26/1998	SEM	FL		0		14		
	1140	11480	77.06	565	25	287		84		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	
ST135	02628	00463	J013	177150053200	S05	05/07/1999	SEM	GL		O		26		
	1140	798	80.08	219	94	75		378	31.3					
ST135	02628	00463	J013	177150053200	S05	11/29/1999	SEM	GL		O		26		
	1140	1297	91.96	231	37	48		423	31.3					
ST135	02628	00463	J013	177150053200	S05	06/17/2000	SEM	GL		O		30		
	1140	2154	92.97	310	52	112		688	31.3					
ST135	02628	00463	J013	177150053200	S06	09/23/2000	POT	FL		O	24	14		
	2600	6843	66	2350	274	1875		532	33	.65				N
ST135	02628	00463	J013	177150053200	S06	12/24/2000	SEM	FL		O		14		
	2300	0	90.01	357	177	0		1594	32.9					
ST135	02628	00463	J013	177150053200	S06	06/20/2001	SEM	GL		O	24	14		
	2300	29667		310	6	178		117	32.8				189	N
ST135	02628	00463	J016	177150057401	S02	04/03/2001	POT	FL		G	24	22		
	2600	1145500	94.59	1050	2	2291		35		.65				N
ST135	02628	00463	J016	177150057401	S02	05/13/2001	SEM	FL		G	24	22		
	2600	9999999		285	0	1792		0					171	N
ST135	02628	00463	O006	177150103401	S01	01/27/2001	POT	FL		O	24	28		
	3500	4339	0	2542	835	3623		0	0	.65				N
ST135	02628	00463	O006	177150103401	S01	06/15/2001	SEM	FL		O	24	28		
	2500	1097		1360	658	722		438	32.4				1090	N
ST135	02628	00463	O006	177150103401	S01	12/09/2001	SEM	FL		O	24	24		
	2500	1387		630	367	509		598	32.4				172	N

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WATER VOL	SI 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	O006	177150103401	S01	05/16/2002	SEM	FL		O	24	24		
	2500	2327		525	208	484		624	32.4			120	N	
ST135	02628	00463	O006	177150103401	S01	12/20/2002	SEM	FL		O	24	24		
	1472	899		448	158	142		558	32.4			121	N	
ST135	02628	00463	O006	177150103401	S01	06/20/2003	SEM	FL		O	24	44		
	1472	1010		236	198	200		702	32.4			213	N	
ST135	02628	00463	O006	177150103401	S01	12/19/2003	SEM	FL		O	24	44		
	1472	1129		225	101	114		675	32.4			188	N	
ST135	02628	00463	O011	177150109100	S05	09/24/1999	POT	FL		G	24	25		
	2700	27913	11.89	2040	126	3517		17	59	.65			N	
ST135	02628	00463	O011	177150109100	S05	12/26/1999	SEM	FL		O		34		
	2700	9999999	0	1170	0	1502		0	57.2					
ST135	02628	00463	O011	177150109100	S05	06/18/2000	SEM	FL		O		64		
	1525	9999999	0	190	0	546		0	57.2					
ST135	02628	00463	O011	177150109100	S06	10/05/2000	POT	FL		G	24	22		
	3280	37148	0	2700	149	5535		0	36	.65			N	
ST135	02628	00463	O011	177150109100	S06	12/22/2000	SEM	FL		G		20		
	1650	795	0	940	429	341		0	34.9					
ST135	02628	00463	O011	177150109100	S06	06/16/2001	SEM	FL		G	24	24		
	1650	887		605	636	564		0	34.9			169	N	
ST135	02628	00463	O011	177150109100	S06	12/12/2001	SEM	FL		O	24	24		
	1650	1223		605	596	729		0	34.9			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
ST135	02628	00463	O011	177150109100	S06	05/17/2002	SEM	FL		O	24	24		
	1650	1445		575	499	721		0		34.9			153	N
ST135	02628	00463	O011	177150109100	S06	12/21/2002	SEM	FL		O	24	24		
	1623	974		233	233	227		12		34.9			101	N
ST135	02628	00463	O011	177150109100	S06	06/14/2003	SEM	FL		O	24	48		
	1623	3494		229	174	608		19		34.9			217	N
ST135	02628	00463	O011	177150109100	S06	12/14/2003	SEM	GL		O	24	48		
	1623	4550		250	151	687		42		34.9			185	N
ST135	02628	00463	O016	177154103900	S01	03/26/2001	POT	FL		O	24	36		
	3025	4561	60.1	535	164	748		247		21	.65			N
ST135	02628	00463	O016	177154103900	S02	07/27/2001	POT	FL		O	24	30		
	1885	987	0	950	945	933		0		21.2	.65			N
ST135	02628	00463	O016	177154103900	S02	12/04/2001	SEM	FL		O	24	64		
	1200	2712		230	267	724		686		29.2			160	N
ST135	02628	00463	O016	177154103900	S02	05/28/2002	SEM	GL		O	24	64		
	1200	8724		180	76	663		877		29.1			174	N
ST135	02628	00463	O016	177154103900	S03	12/08/2002	SEM	FL		G	24	24		
	1979	1285		593	460	591		5		56.6			135	N
ST135	02628	00463	O016	177154103900	S03	06/13/2003	SEM	GL		O	24	64		
	1979	641		240	248	159		304		56.6			230	N
ST135	02628	00463	O016	177154103900	S03	12/19/2003	SEM	GL		O	24	64		
	1979	1597		178	62	99		34		56.6			149	N

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WATER VOL	SI 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	O017	177154104000	S01	03/27/2001	POT	FL		O	24	33		
	2000	1598	0	1575	1255	2005	0	34	.65			N		
ST135	02628	00463	O017	177154104000	S01	06/14/2001	SEM	FL		O	24	38		
	1800	1557		920	1596	2485	0	31.6					190	N
ST135	02628	00463	O017	177154104000	S01	12/08/2001	SEM	GL		O	24	64		
	850	6885		178	61	420	548	31.6					144	N
ST135	02628	00463	O017	177154104000	S03	05/06/2003	POT	GL		O	6	48		
	1050	10597	0	924	472	5002	0	31.4	.6			N		
ST135	02628	00463	O017	177154104000	S03	06/20/2003	SEM	GL		O	24	48		
	1356	27359		560	142	3885	35	30.6					245	N
ST135	02628	00463	O017	177154104000	S03	12/22/2003	SEM	GL		O	24	64		
	900	3905		203	63	246	34	30.6					192	N
ST135	02628	00463	P006	177150098200	S06	12/11/1998	POT	FL		O	24	18		
	1960	699	0	1800	1072	749	0	29	.65			N		
ST135	02628	00463	P006	177150098200	S06	12/31/1998	SEM	FL		O		18		
	1950	769	26.03	1550	685	527	241	27.4						
ST135	02628	00463	P006	177150098200	S06	05/10/1999	SEM	FL		O		18		
	2010	962	69.98	1050	338	325	788	27.4						
ST135	02628	00463	P006	177150098200	S06	11/19/1999	SEM	FL		O		18		
	2010	21357	79.71	750	14	299	55	27.4						
ST135	02628	00463	P015	177154025600	S04	03/02/1999	POT	FL		O	24	18		
	3600	7645	0	1230	166	1269	0	35.2	.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	
ST135	02628	00463	P015	177154025601	S01	08/09/2000	POT	FL		O	24	30		
	1325	674	19.97	544	918	619		229	30	.65			N	
ST135	02628	00463	P015	177154025601	S01	11/21/2000	SEM	FL		O		64		
	1170	1952	74.98	262	351	685		1052	27.5					
ST135	02628	00463	P015	177154025601	S01	06/16/2001	SEM	GL		O	24	64		
	1170	5686		365	105	597		597	27.4			260	N	
ST135	02628	00463	P015	177154025601	S02	09/24/2001	POT	FL		O	24	20		
	1120	688	4.99	1120	1104	760		58	30	.65			N	
ST135	02628	00463	P015	177154025601	S02	12/03/2001	SEM	FL		O	24	20		
	1200	747		795	608	454		68	28.6			158	N	
ST135	02628	00463	P015	177154025601	S02	05/18/2002	SEM	FL		O	24	20		
	1432	709		451	316	224		474	28.3			133	N	
ST135	02628	00463	P015	177154025601	S02	12/30/2002	SEM	GL		O	24	42		
	1442	960		431	252	242		757	28.3			149	N	
ST135	02628	00463	P015	177154025601	S02	06/08/2003	SEM	GL		O	24	50		
	1442	993		240	147	146		628	28.5			133	N	
ST135	02628	00463	P015	177154025601	S02	12/08/2003	SEM	GL		O	24	50		
	1430	0		474	85	0		623	28.5			170	N	
ST135	02628	00463	P016	177154096600	S01	06/07/1999	POT	FL		G	24	27		
	2250	3797	0	1950	955	3626		0	41	.65			N	
ST135	02628	00463	P016	177154096600	S01	06/12/1999	SEM	FL		G		32		
	2250	3670	0	1800	1212	4448		0	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
ST135	02628	00463	P016	177154096600	S01	12/19/1999	SEM	GL		G		38		
	2523	13061	0	270	98	1280		0		38.3				
ST135	02628	00463	P016	177154096600	S01	05/15/2000	SEM	GL		G		42		
	1720	977	0	175	44	43		0		38.3				
ST135	02628	00463	P016	177154096600	S02	12/23/2000	SEM	FL		G		40		
	3600	1825	77.01	825	605	1104		2027		32.8				
ST135	02628	00463	P016	177154096600	S02	06/29/2001	SEM	FL		G	24	40		
	3600	767		514	377	289		1510		32.7			185	N
ST135	02628	00463	P016	177154096600	S03	01/04/2002	POT	FL		O	24	32		
	2450	23384	19.87	1819	125	2923		31		30	.65			N
ST135	02628	00463	P016	177154096600	S03	05/16/2002	SEM	FL		O	24	28		
	2450	1646		700	291	479		1163		30.8			150	N
ST135	02628	00463	P016	177154096600	S03	12/27/2002	SEM	GL		O	24	24		
	1890	2260		514	223	504		2009		30.8			171	N
ST135	02628	00463	P016	177154096600	S03	06/12/2003	SEM	GL		O	24	20		
	1050	1288		486	73	94		533		30.8			108	N
ST135	02628	00464	P013	177154021001	S01	09/09/2000	POT	FL		O	24	40		
	2510	7199	0	1306	1123	8084		0		31.2	.65			N
ST135	02628	00464	P013	177154021001	S01	12/03/2000	SEM	FL		G		64		
	2510	2602	47.94	220	367	955		338		31.7				
ST135	02628	00464	P013	177154021001	S01	06/15/2001	SEM	GL		O	24	64		
	1050	5186		208	43	223		92		31.6			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	00464	P013	177154021001	S01	12/10/2001	SEM	GL		O	24	64		
	1050	1127		171	150	169		117	31.5			166	N	
ST135	02628	00464	P013	177154021001	S01	05/17/2002	SEM	GL		O	24	64		
	1050	4470		190	117	523		350	31.6			155	N	
ST135	02628	00464	P013	177154021001	S01	12/17/2002	SEM	GL		O	24	64		
	1065	2646		144	48	127		194	31.6			128	N	
ST135	02628	00464	P013	177154021001	S01	06/28/2003	SEM	GL		O	24	64		
	1065	59		196	102	6		305	31.4			196	N	
ST135	02628	00464	W002	177154092801	S01	11/03/2000	POT	FL		G	24	26		
	4585	19854	9.99	4145	631	12528		70	47	.65			N	
ST135	02628	00464	W002	177154092801	S01	11/26/2000	SEM	FL		G		26		
	4585	20814	2	3800	539	11219		11	46.1					
ST135	02628	00464	W002	177154092801	S01	06/24/2001	SEM	FL		G	24	48		
	4585	47980		1542	348	16697		15	46.1			1258	N	
ST135	02628	00464	W002	177154092801	S01	12/15/2001	SEM	FL		G	24	64		
	4585	116286		1210	112	13024		12	49			1133	N	
ST135	02628	00464	W002	177154092801	S01	05/13/2002	SEM	FL		G	24	64		
	1941	81761		1167	138	11283		15	49.1			1109	N	
ST135	02628	00464	W002	177154092801	S01	12/20/2002	SEM	FL		G	24	64		
	1785	56189		1130	148	8316		5	49.1			1102	N	
ST135	02628	00464	W002	177154092801	S01	06/15/2003	SEM	FL		G	24	64		
	1785	162020		508	51	8263		455	49.1			364	N	

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WATER VOL	SI 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	00464	W002	177154092801	S01	12/17/2003	SEM	FL		G	24	64		
	1785	681750		352	8	5454		772		49.1			294	N
ST135	02628	00464	W005	177154098902	S01	08/13/2000	POT	FL		G	24	32		
	4970	14433	1.48	4040	1134	16367		17		49	.65			N
ST135	02628	00464	W005	177154098902	S01	12/31/2000	SEM	FL		G		29		
	4930	19126	0	2300	1097	20981		0		46.4				
ST135	02628	00464	W005	177154098902	S01	06/22/2001	SEM	FL		O	24	50		
	4930	4246		1450	2476	10512		130		30.5			1208	N
ST135	02628	00464	W005	177154098902	S01	12/29/2001	SEM	FL		O	24	64		
	2000	961		245	1077	1035		780		30.5			205	N
ST135	02628	00464	W005	177154098902	S01	05/18/2002	SEM	GL		O	24	64		
	1080	1076		302	463	498		694		30.5			270	N
ST135	02628	00464	W005	177154098902	S01	12/17/2002	SEM	GL		O	24	64		
	2265	2301		220	113	260		453		30.5			172	N
ST135	02628	00464	W005	177154098902	S01	06/27/2003	SEM	GL		O	24	64		
	2265	1586		265	58	92		281		30.5				N
ST135	02628	00464	W005	177154098902	S01	12/19/2003	SEM	GL		O	24	64		
	2265	2464		225	56	138		508		30.5			180	N
EI077	03035	00466	002A	177090045600	S03	06/15/1998	SEM	FL		G		17		
	4000	31526	68.98	3340	152	4792		338		49.9				
EI077	03035	00466	002A	177090045600	S03	12/14/1998	SEM	FL		G		17		
	3950	36619	79.37	3100	118	4321		454		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		
EI077	03035	00466	002A	177090045600	S03	06/02/1999	SEM	FL		G		17		
	3350	40714	90.6	2950	63	2565	607	49.4						
EI077	03035	00466	002A	177090045600	S03	12/16/1999	SEM	FL		G		20		
	3450	30140	83.98	2850	136	4099	713	49						
EI077	03035	00466	005	177094042000	S01	10/12/1999	POT	FL		G	24	23		
	2450	199885	0	1375	26	5197	0	48.8		.602				N
EI077	03035	00466	005	177094042000	S01	12/16/1999	SEM	FL		G		48		
	1450	423333	0	1100	3	1270	0	52.4						
EI077	03035	00466	005	177094042000	S01	06/09/2000	SEM	FL		G		48		
	900	1092500	33.33	410	2	2185	1	51.1						
EI077	03035	00466	005	177094042000	S01	12/02/2000	SEM	FL		G		48		
	700	579000	0	380	3	1737	0	50.8						
EI077	03035	00466	005	177094042000	S01	12/03/2001	SEM	FL		G		48		
	690	632000	0	350	2	1264	0	51						
EI077	03035	00466	005	177094042000	S01	06/02/2002	SEM	FL		G		48		
	720	1057000	75	330	1	1057	3	56						
EI077	03035	00466	006	177094046200	S02	06/15/1998	SEM	FL		G		24		
	1450	184300	9.09	1130	20	3686	2	51.4						
EI077	03035	00466	006	177094046200	S02	12/14/1998	SEM	FL		G		24		
	1385	122800	37.5	1040	25	3070	15	48.4						
EI077	03035	00466	006	177094046200	S02	02/17/1999	SEM	FL		G		23		
	2400	58531	0	1600	177	10360	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		
EI077	03035	00466	006	177094046200	S02	06/02/1999	SEM	FL		G		48		
	1880	136579	0	1150	38	5190	0	52.5						
EI077	03035	00466	006	177094046200	S02	12/16/1999	SEM	FL		G		48		
	1420	115833	0	1010	24	2780	0	50.6						
EI077	03035	00466	006	177094046200	S03	02/13/2000	POT	FL		G	8	22		
	3850	61483	0	2600	149	9161	0	48.8	.61					N
EI077	03035	00466	006	177094046200	S03	06/03/2000	SEM	FL		G		48		
	1550	94571	0	1200	63	5958	0	50.6						
EI077	03035	00466	006	177094046200	S03	12/03/2000	SEM	FL		G		48		
	1380	247500	91.58	500	8	1980	87	50.3						
EI077	03035	00466	006	177094046200	S03	12/02/2001	SEM	FL		G		48		
	1350	213000	90.48	480	8	1704	76	50.7						
EI077	03035	00466	006	177094046200	S03	06/27/2002	SEM	FL		G		48		
	1500	119000	92.02	370	13	1547	150	55.4						
EI077	03035	00466	008	177094057900	S02	06/17/1998	SEM	FL		G		48		
	1320	230286	0	1150	7	1612	0	52.7						
EI077	03035	00466	008	177094057900	S02	12/14/1998	SEM	FL		G		48		
	1300	171500	0	1050	12	2058	0	53.6						
EI077	03035	00466	008	177094057900	S02	04/08/1999	POT	FL		G	4	48		
	3000	91978	13.33	1850	91	8370	14	51.6	.64					N
EI077	03035	00466	008	177094057900	S02	04/16/1999	COM	FL		G	24			
		5800000	92.31	1175	1	5800	12							N

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WATER VOL	SI 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	06/01/1999	SEM	FL		G		48		
	1400	151913	0	1075	23	3494	0	52.2						
EI077	03035	00466	008	177094057900	S02	12/16/1999	SEM	FL		G		48		
	1260	268400	0	1300	5	1342	0	52.8						
EI077	03035	00466	008	177094057900	S02	06/02/2000	SEM	FL		G		48		
	875	53040	0	410	50	2652	0	52						
EI077	03035	00466	008	177094057900	S02	12/07/2000	SEM	FL		G		48		
	700	355000	0	390	5	1775	0	52.4						
EI077	03035	00466	008	177094057900	S03	12/01/2001	SEM	FL		G		48		
	1040	380000	30	400	7	2660	3	49.8						
EI077	03035	00466	008	177094057900	S03	06/02/2002	SEM	FL		G		48		
	940	387833	57.14	300	6	2327	8	48.2						
EI077	03035	00466	008	177094057900	S03	11/03/2002	POT	FL		G	4	48		
	1000	209273	31.25	380	11	2302	5	53.9	.64					N
EI077	03035	00466	009	177094060100	S02	06/15/1998	SEM	FL		G		48		
	1750	82692	0	1100	13	1075	0	46.9						
EI077	03035	00466	009	177094060100	S02	12/14/1998	SEM	FL		G		48		
	2350	63647	0	1020	17	1082	0	47.2						
EI077	03035	00466	009	177094060100	S03	09/12/1999	COM	FL		G	24	26		
		19787	0	3500	812	16067	0							N
EI077	03035	00466	009	177094060100	S03	10/06/1999	POT	FL		G	24	26		
	4500	19787	0	3500	812	16067	0	52.3	.602					N

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WATER VOL	SI 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	12/16/1999	SEM	FL		G		24		
	4000	20199	0	2650	806	16280	0	54.2						
EI077	03035	00466	009	177094060100	S03	06/03/2000	SEM	FL		G		48		
	2500	67830	73.33	1490	112	7597	308	57.6						
EI077	03035	00466	009	177094060100	S03	09/09/2000	COM	FL		G	24	10		
		17135	0	4100	289	4952	0							N
EI077	03035	00466	009	177094060100	S03	09/09/2000	POT	FL		G	6	10		
	4450	17135	0	4200	289	4952	0	49.2		.602				N
EI077	03035	00466	009	177094060100	S03	12/06/2000	SEM	FL		G		26		
	1200	36940	96.81	700	50	1847	1515	49.9						
EI077	03035	00466	009	177094060100	S04	06/11/2002	SEM	FL		G		18		
	4150	23646	79.29	3450	223	5273	854	37.3						
EI077	03035	00466	009	177094060100	S04	11/03/2002	SEM	FL		G		19		
	3550	25833	84.31	3100	203	5244	1091	35.9						
EI077	03035	00466	010	177094063100	S03	06/16/1998	SEM	FL		G		48		
	1160	702333	0	1080	3	2107	0	53.9						
EI077	03035	00466	010	177094063100	S03	12/14/1998	SEM	FL		G		48		
	1120	293429	0	1030	7	2054	0	53						
EI077	03035	00466	010	177094063100	S04	04/14/1999	COM	FL		G	24	48		
		43479	0	1050	48	2087	0							N
EI077	03035	00466	010	177094063100	S04	04/24/1999	POT	FL		G	24	48		
	1449	281000	0	1025	8	2248	0	53.9		.64				N

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WATER VOL	SI 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	S04	06/28/1999	SEM	FL		G		48		
	1400	184462	77.97	1010	13	2398	46	52.6						
EI077	03035	00466	010	177094063100	S03	12/16/1999	SEM	FL		G		48		
	1600	69300	57.75	1020	30	2079	41	58.2						
EI077	03035	00466	010	177094063100	S04	06/28/2000	SEM	FL		G		48		
	1250	898000	93.59	560	5	4490	73	51.9						
EI077	03035	00466	010	177094063100	S04	12/01/2000	SEM	FL		G		48		
	1190	285333	93.96	450	9	2568	140	51.5						
EI077	03035	00466	010	177094063100	S05	11/09/2001	SEM	FL		G		48		
	1050	237000	0	625	2	474	0	51.9						
EI077	03035	00466	010	177094063100	S05	11/03/2002	SEM	FL		G		48		
	1200	130333	33.33	300	6	782	3	49.8						
EI077	03035	00466	011	177094136403	S01	03/18/2003	POT	FL		G	6	20		
	4400	50727	1.73	4225	205	10399	4	51.3	.6					N
EI128	02409	00478	009C	177094073800	S01	06/09/1998	SEM	FL		O		64		
	960	2231	50.94	220	182	406	189	41.8						
EI128	02409	00478	009C	177094073800	S01	11/25/1998	SEM	FL		O		64		
	1000	971	46.15	200	210	204	180	41.6						
EI128	02409	00478	009C	177094073800	S01	06/14/1999	SEM	FL		O		64		
	1000	709	50.7	225	175	124	180	42.8						
EI128	02409	00478	009C	177094073800	S01	11/28/1999	SEM	FL		O		64		
	1000	526	41.86	170	175	92	126	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	06/12/2000	SEM	FL		O		64		
	1005	669	50.15	240	166	111		167		42.8				
EI128	02409	00478	009C	177094073800	S01	11/27/2000	SEM	GL		O		64		
	1005	344	44.73	150	131	45		106		42.8				
EI128	02409	00478	009C	177094073800	S01	05/21/2001	SEM	GL		O		64		
	1005	934	52.98	270	458	428		516		42.8				
EI128	02409	00478	009C	177094073800	S01	11/27/2001	SEM	GL		O		64		
	1050	776	42.16	187	295	229		215		42.8				
EI128	02409	00478	009C	177094073800	S01	06/22/2002	SEM	GL		O		64		
		344	60.35	200	224	77		341		42.8				
EI128	02409	00478	009C	177094073800	S01	12/11/2002	SEM	GL		O		64		
		478	41.5	260	406	194		288		42.8				
EI128	02409	00478	009C	177094073800	S01	12/03/2003	SEM	GL				64		
		372	59.13	235	215	80		311		42.4				
EI128	02409	00478	010	177094074603	S01	08/09/1999	COM	FL		G	24	128		
		2171	28.57	110	35	76		14						N
EI128	02409	00478	010	177094074603	S01	12/06/1999	SEM	GL		G		128		
	150	4864	38.89	230	22	107		14		41.9				
EI128	02409	00478	010	177094074603	S01	06/04/2000	SEM	GL		G		128		
	1250	6364	26.67	200	11	70		4		42.1				
EI128	02409	00478	010	177094074603	S01	11/23/2000	SEM	GL		G		128		
	1280	23444	0	150	9	211		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
EI128	02409	00478	012	177094080001	S01	01/30/2001	COM	FL		0	24	24		
		8146	5.88	480	48	391		3						N
EI128	02409	00478	012B	177094080001	S01	12/07/1998	SEM	FL		0		64		
	960	5182	92.2	180	22	114		260	40					
EI128	02409	00478	012B	177094080001	S01	05/23/1999	SEM	FL		0		64		
	1005	1481	93.06	225	27	40		362	41.8					
EI128	02409	00478	012B	177094080001	S01	11/20/1999	SEM	FL		0		64		
	1005	2148	93.02	125	27	58		360	41.8					
EI128	02409	00478	012B	177094080001	S01	06/06/2000	SEM	FL		0		64		
	1005	947	94.24	150	19	18		311	45.6					
EI128	02409	00478	012B	177094080001	S01	11/29/2000	SEM	GL		0		64		
	1005	1706	94.69	130	17	29		303	45.1					
EI053	00236	00479	006B	177094071800	S03	04/08/1998	COM	FL		0	24	12		
		24171	0	4500	140	3384		0	40.5					N
EI053	00236	00479	006B	177094071800	S03	05/17/1999	POT	FL		0	8	18		
	2200	1454	51.12	1275	335	487		351	35.3	.6				N
EI053	00236	00479	006B	177094071800	S03	06/19/1999	SEM	FL		0		21		
	2200	2466	67.41	1290	305	752		631	34.9					
EI053	00236	00479	006B	177094071800	S03	11/29/1999	SEM	FL		0		24		
	3700	5859	78.96	1170	142	832		534	32.6					
EI053	00236	00479	006B	177094071800	S03	02/19/2000	SEM	FL		0		38		
	3700	7284	98.54	675	74	539		4975	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		
EI053	00236	00479	006B	177094071800	S03	12/02/2002	SEM	FL		O		24		
	800	9600	82.62	1050	20	192	94	43.7						
EI053	00236	00479	006B	177094071800	S03	06/18/2003	SEM	FL		O		34		
	1800	20385	98.38	300	13	265	760	34						
EI053	00236	00479	006B	177094071800	S03	11/30/2003	SEM	FL		O		64		
	1410	4358	86.98	375	120	523	802	34						
EI053	02451	00479	009	177094094000	D01	05/02/1998	SEM	FL		G		64		
	900	104118	22.73	520	17	1770	5	48.3						
EI053	02451	00479	009	177094094000	D01	06/29/2001	SEM	FL		G		64		
	1008	105500	6.67	520	14	1477	1	44.5						
EI053	02451	00479	009	177094094000	D01	12/13/2001	SEM	FL		G		64		
	1120	109800	23.08	450	10	1098	3	44.4						
EI053	02451	00479	009	177094094000	D01	06/17/2002	SEM	FL		G		64		
	980	80545	15.38	380	11	886	2	48.7						
EI053	02451	00479	010	177094113001	S01	06/02/1998	SEM	FL		G		41		
	3600	33413	2.89	2020	773	25828	23	48.3						
EI053	02451	00479	010	177094113001	S01	06/30/2001	SEM	FL		G		64		
	1060	114526	74.32	790	76	8704	220	44.5						
EI053	02451	00479	010	177094113001	S01	12/26/2001	SEM	FL		G		64		
	1400	155949	86.82	650	39	6082	257	44.4						
EI053	02451	00479	010	177094113001	S01	06/27/2002	SEM	FL		G		64		
	1380	1095750	90.24	660	4	4383	37	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
EI053	02451	00479	012	177094115300	S01	05/27/2001	SEM	FL		G		18		
	3150	25300	88.24	1000	30	759		225		44.3				
EI053	02451	00479	012	177094115301	S01	11/01/2001	COM	FL		G	24	36		
		30149	2.9	4153	335	10100		10						N
EI053	02451	00479	012	177094115301	S01	12/26/2001	SEM	FL		G		43		
	4421	37099	77.67	3143	192	7123		668		44.4				
EI053	02451	00479	012	177094115301	S01	06/29/2002	SEM	FL		G		32		
	3260	44932	85.57	2423	117	5257		694		48.7				
EI053	02451	00479	C001	177094121101	D01	10/22/1998	POT	FL		G	24	24		
	2800	34075	9.92	1150	318	10836		35		47.6	.637			N
EI053	02451	00479	C001	177094121101	D01	06/27/2001	SEM	FL		G		64		
	2170	53848	1.87	720	210	11308		4		44.5				
EI053	02451	00479	C001	177094121101	D01	09/01/2001	POT	FL		G	24	128		
	3200	59333	5.99	680	204	12104		13		52.9				N
EI053	02451	00479	C001	177094121101	D01	12/27/2001	SEM	FL		G		128		
	2000	58901	.98	655	202	11898		2		44.4				
EI053	02451	00479	C001	177094121101	D01	06/28/2002	SEM	FL		G		128		
	1920	68123	7.43	640	162	11036		13		48.7				
EI053	02451	00479	C002	177094122600	S01	11/16/1998	COM	FL		G	24	19		
		32139	3.49	4140	360	11570		13						N
EI053	02451	00479	C002	177094122600	S01	06/25/2001	SEM	FL		G		64		
	2130	118379	12.12	720	29	3433		4		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
EI053	02451	00479	C002	177094122600	S01	09/02/2001	POT	FL		G	24	64		
	3963	132391	25.81	650	23	3045		8		56.7				N
EI053	02451	00479	C002	177094122600	S01	12/16/2001	SEM	FL		G		64		
	1000	183769	35	630	13	2389		7		44.4				
EI053	02451	00479	C002	177094122600	S01	06/27/2002	SEM	FL		G		64		
	920	2912000	98.77	655	1	2912		80		48.7				
EI053	03026	00479	F001	177094137502	S01	05/25/2003	POT	FL		G	24	52		
	2575	136061	14.53	1380	147	20001		25		53.5	.626			N
EI053	03026	00479	F001	177094137502	S01	06/18/2003	SEM	FL		G		52		
	2575	179685	16.04	1270	89	15992		17		53.5				
EI053	03026	00479	F001	177094137502	S01	12/01/2003	SEM	FL		G		128		
	1210	3760000	90	500	2	7520		18		53.5				
VR120	03033	00487	D004	177050041301	S03	06/25/2001	POT	GL		O	24	64		
	1120	0	0	300	61	0		0		44.5	.564			N
VR120	03033	00487	D004	177050041301	S03	03/21/2002	SEM	FL		G		64		
	1000	0	0	210	19	0		0		44.5				
VR120	03033	00487	D004	177050041301	S03	06/15/2003	SEM	FL		G		64		
		2881	.85	850	352	1014		3		44.5				
VR120	03033	00487	D004A	177050041301	S02	04/27/1998	SEM	GL		G		64		
		0	60.99	90	204	0		319		43.2				
VR120	03033	00487	D004A	177050041301	S02	11/29/1998	SEM	GL		G		64		
	1100	2413	78.84	110	172	415		641		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
VR120	03033	00487	D004A	177050041301	S02	05/19/1999	SEM	GL		G		64		
	1120	2390	84.98	160	82	196		464	43.2					
VR120	03033	00487	D004A	177050041301	S02	11/15/1999	SEM	GL		G		64		
	1120	2132	56.46	170	91	194		118	43.2					
VR120	03033	00487	D004A	177050041301	S02	06/17/2000	SEM	GL		G		64		
	1120	10000	79.45	200	60	600		232	43.2					
VR120	03033	00487	D004A	177050041301	S02	12/03/2000	SEM	GL		G		64		
	1120	14120	92.04	200	25	353		289	43.2					
VR120	03033	00487	D004A	177050041301	S02	05/28/2001	SEM	GL		G		64		
	1120	0	93.51	280	34	0		490	43.2					
VR120	03033	00487	D004A	177050041301	S02	12/23/2001	SEM	GL		G		64		
	1000	0	0	210	28	0		0	44.5					
VR120	03033	00487	E002	177050044001	S01	02/20/1998	COM	FL		G	24	24		
	3200	36460	0	3040	224	8167		0	53.3		.564			N
VR120	03033	00487	E002	177050044001	S01	02/24/1998	SEM	FL		G		25		
	3200	37949	0	3040	216	8197		0	53.3					
VR120	03033	00487	E002	177050044001	S01	03/02/1998	POT	FL		G	24	24		
	3200	36460	0	3040	224	8167		0	53.3		.564			N
VR120	03033	00487	E002	177050044001	S01	05/08/1998	SEM	FL		G		25		
	3200	65704	0	2250	216	14192		0	53.3					
VR120	03033	00487	E002	177050044001	S01	12/06/1998	SEM	FL		G		64		
	1725	4084500	96.72	1185	2	8169		59	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		
VR120	03033	00487	E002	177050044001	S01	06/05/1999	SEM	FL		G		81		
	1150	210667	0	850	27	5688	0	53.3						
VR120	03033	00487	E002	177050044001	S01	11/29/1999	SEM	FL		G		118		
	1150	2345000	0	480	2	4690	0	57.4						
VR120	03033	00487	E002	177050044001	S01	06/18/2000	SEM	FL		G		118		
	1150	9999999	0	310	0	55	0	57.4						
VR120	03033	00487	E002	177050044001	S01	12/08/2000	SEM	FL		G		64		
	1150	9999999	0	244	0	266	0	57.4						
VR120	03033	00487	E002	177050044001	S01	05/31/2001	SEM	FL		G		118		
	1150	9999999	0	298	0	632	0	40.8						
VR120	03033	00487	E002	177050044001	S01	12/28/2001	SEM	FL		G		64		
	600	9999999	99	150	0	530	6	40.8						
VR120	03033	00487	E002	177050044001	S01	06/09/2002	SEM	FL		G		64		
	400	9999999	0	140	0	262	0							
VR120	03033	00487	E002	177050044001	S01	11/24/2002	SEM	FL		G		11		
	625	9999999	0	110	0	124	0							
VR120	03033	00487	E002	177050044001	S01	06/21/2003	SEM	FL		G		64		
	600	9999999	0	120	0	57	0							
VR120	03033	00487	E002	177050044001	S01	12/04/2003	SEM	FL				64		
	600	9999999	0	110	0	53	0							
VR120	03033	00487	E004	177052000001	S01	04/28/1998	SEM	FL		G		46		
	1600	785000	99	325	1	785	212	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
VR120	03033	00487	E004	177052000001	S01	11/29/1998	SEM	FL		G		64		
	1575	9999999	99	490	0	885		152						
VR120	03033	00487	E004	177052000001	S01	06/05/1999	SEM	FL		G		64		
	1400	9999999	0	400	0	702		0						
VR120	03033	00487	E004	177052000001	S01	07/23/1999	SEM	FL		G		64		
	1400	9999999	0	225	0	70		0						
VR120	03033	00487	E004	177052000001	S03	05/10/2000	POT	FL		G	4	8		
	3355	311400	0	2875	10	3114		0	48.6		.596			N
VR120	03033	00487	E009	177052002301	S01	09/16/2000	COM	FL		G	10	25		
		83146	4.95	1880	96	7982		5						N
VR120	03033	00487	E009	177052002301	S01	09/30/2000	POT	FL		G	15	48		
	3000	83772	76.15	1095	57	4775		182	48.4		.6			N
VR120	03033	00487	E009	177052002301	S01	12/10/2000	SEM	FL		G		32		
	1500	30919	60.56	622	99	3061		152	48.4					
VR120	03033	00487	E009	177052002301	S01	06/01/2001	SEM	FL		G		64		
	1150	18885	79.53	309	26	491		101	48.4					
VR120	03033	00487	E009	177052002301	S01	12/29/2001	SEM	FL		G		64		
	1150	9999999	0	146	0	57		0	48.4					
VR120	03033	00487	E009	177052002301	S01	05/14/2002	SEM	FL		G		64		
	1200	9999999	0	235	0	13		0	46.5					
VR120	03033	00487	E009	177052002301	S01	11/09/2002	SEM	FL		G		64		
	770	24548	93.53	200	31	761		448	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
VR120	03033	00487	E009	177052002301	S01	06/15/2003	SEM	FL		G		10		
	2850	42865	0	2300	52	2229		0		46.5				
VR120	03033	00487	E010	177052003501	S01	06/05/1998	POT	FL		G	12	21		
	3400	31613	0	3350	160	5058		0		52.4	.643			N
VR120	03033	00487	E010	177052003501	S01	06/20/1998	SEM	FL		G		46		
	3040	53005	8.13	2500	192	10177		17		52.4				
VR120	03033	00487	E010	177052003501	S01	11/13/1998	SEM	FL		G		90		
	1350	9999999	0	1100	0	3076		0						
VR120	03033	00487	E010	177052003501	S01	06/05/1999	SEM	FL		G		50		
	1120	241583	0	800	12	2899		0		44.5				
VR120	03033	00487	E010	177052003501	S01	11/29/1999	SEM	FL		G		64		
	1120	253333	0	360	3	760		0		44.5				
VR120	03033	00487	E010	177052003501	S01	06/12/2000	SEM	FL		G		64		
	1120	9999999	0	240	0	498		0		43.7				
VR120	03033	00487	G005	177054041102	S01	05/20/2000	COM	FL		G	24	25		
		107172	0	2860	99	10610		0						N
VR120	03033	00487	G005	177054041102	S01	06/01/2000	POT	FL		G	24	26		
	3525	129927	0	2550	96	12473		0		55	.6			N
VR120	03033	00487	G005	177054041102	S01	06/23/2000	SEM	FL		G		26		
	3525	114204	3.13	2500	93	10621		3		54.8				
VR120	03033	00487	G005	177054041102	S01	12/07/2000	SEM	FL		G		64		
	2300	204524	2.33	1072	42	8590		1		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		
VR120	03033	00487	G005	177054041102	S01	05/25/2001	SEM	FL		G		124		
	1070	335267	6.25	100	15	5029	1	56.2						
VR120	03033	00487	G005	177054041102	S01	12/21/2001	SEM	FL		G		24		
	830	9999999	0	340	0	141	0	56.2						
VR120	03033	00487	G005	177054041102	S01	02/21/2002	SEM	FL		G		124		
	100	501000	96.75		4	2004	119	55.5						
VR120	03033	00487	G005	177054041102	S01	06/18/2003	SEM	FL		G		8		
	3525	9999999	0	2500	0	2000	0	55.5						
VR120	03033	00487	G007	177054100400	D01	04/17/1998	SEM	FL		G		64		
	610	9999999	99	310	0	415	180							
VR120	03033	00487	G007D	177054100400	D02	05/10/1998	SEM	FL		G		24		
	1610	9999999	99	750	0	485	940							
VR120	03033	00487	G008	177054102500	D01	05/10/1998	SEM	FL		O		128		
	1700	15769	35.28	1025	376	5929	205	55.5						
VR120	03033	00487	G008	177054102500	D01	12/06/1998	SEM	FL		G		32		
	2345	8000	46.38	1115	311	2488	269	55.5						
VR120	03033	00487	G008	177054102500	D01	06/13/1999	SEM	FL		G		45		
	1450	5458	52.38	600	260	1419	286	55.5						
VR120	03033	00487	G008	177054102500	D01	12/01/1999	SEM	FL		G		128		
	1725	5609	55.25	425	243	1363	300	50.7						
VR120	03033	00487	G008	177054102500	D01	06/22/2000	SEM	FL		G		98		
	2160	4536	37.27	1050	207	939	123	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
VR120	03033	00487	G008	177054102500	D01	12/07/2000	SEM	FL		G		64		
	2150	5702	55.58	1060	215	1226		269		43.4				
VR120	03033	00487	G008	177054102500	D01	05/25/2001	SEM	FL		G		22		
	2050	5826	62.98	780	184	1072		313		48				
VR120	03033	00487	G008	177054102500	D01	12/28/2001	SEM	FL		G		50		
	1870	6145	70.72	369	159	977		384		46				
VR120	03033	00487	G008	177054102500	D01	06/13/2002	SEM	FL		G		124		
	1900	5608	70.28	140	148	830		350		46.8				
VR120	03033	00487	G008	177054102500	D01	10/12/2002	SEM	FL		G		124		
	1800	4880	69.3	150	175	854		395		46.8				
VR120	03033	00487	G008	177054102500	D01	06/23/2003	SEM	FL		G		64		
	2600	7923	47.11	1100	183	1450		163		46.2				
VR120	03033	00487	G008	177054102500	D01	12/27/2003	SEM	FL				48		
	2330	6062	66.14	200	193	1170		377		48.5				
VR120	03033	00487	G008D	177054102500	D02	05/10/1998	SEM	FL		G		27		
	2650	232810	0	1130	42	9778		0		53.5				
VR120	03033	00487	G008D	177054102500	D02	12/06/1998	SEM	FL		G		128		
	1750	347000	5	1030	19	6593		1		53.5				
VR120	03033	00487	G008D	177054102500	D02	06/13/1999	SEM	FL		G		128		
	1440	476538	0	610	13	6195		0		53.5				
VR120	03033	00487	G008D	177054102500	D02	12/01/1999	SEM	FL		G		128		
	1440	9999999	99	470	0	3169		8		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
VR120	03033	00487	G008D	177054102500	D02	06/18/2000	SEM	FL		G		60		
	1090	9999999	0	1060	0	471		0		53.5				
VR120	03033	00487	G008D	177054102500	D02	07/13/2000	SEM	FL		G		60		
	1090	9999999	0	1060	0	122		0						
VR120	03033	00487	G009	177054118100	S01	10/12/2003	POT	FL		G	24	11		
	2850	9999999	0	2700	0	1570		0			.6			N
VR120	03033	00487	H005	177054068001	S01	01/21/1999	POT	FL		O	6	41		
	1100	822	0	350	596	490		0		39.5	.6			N
VR120	03033	00487	H005	177054068001	S01	06/13/1999	SEM	GL		O		64		
	225	409	0	225	323	132		0		42.7				
VR120	03033	00487	H005	177054068001	S01	11/27/1999	SEM	GL		O		64		
	890	4302	0	260	298	1282		0		42.7				
VR120	03033	00487	H005	177054068001	S01	06/17/2000	SEM	GL		O		64		
	980	86	16.29	250	257	22		50		42.1				
VR120	03033	00487	H005	177054068001	S01	11/24/2000	SEM	GL		O		64		
	980	744	32.96	200	297	221		146		42.1				
VR120	03033	00487	H005	177054068001	S01	05/31/2001	SEM	GL		O		64		
	990	0	4	245	360	0		15		42.1				
VR120	03033	00487	H005	177054068001	S02	12/28/2001	SEM	GL		O		64		
	1025	347	0	368	271	94		0		43.6				
VR120	03033	00487	H005	177054068001	S02	06/12/2002	SEM	GL		O		30		
	1600	371	2.02	120	97	36		2		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
VR120	03033	00487	H005	177054068001	S02	11/24/2002	SEM	GL		O		72		
	460	4875	71.43	140	24	117		60		43.6				
VR120	03033	00487	H005	177054068001	S02	06/09/2003	SEM	GL		O		64		
		3721	70.14	150	43	160		101		41.6				
VR120	03033	00487	H005	177054068001	S02	12/04/2003	SEM	GL				64		
	880	8100	86.49	150	10	81		64						
VR120	03033	00487	H011	177054114201	D01	09/28/2001	POT	FL		O	4	10		
	1425	733	0	1230	326	239		0		35.9	.59			N
VR120	03033	00487	H011	177054114201	D01	12/28/2001	SEM	FL		O		14		
	1875	1235	0	1100	672	830		0		35.9				
VR120	03033	00487	H011	177054114201	D01	06/12/2002	SEM	FL		O		18		
	2050	1638	37.3	375	232	380		138		35.9				
VR120	03033	00487	H011	177054114201	D01	12/07/2002	SEM	FL		O		20		
	1040	279	37.68	200	86	24		52		35.9				
VR120	03033	00487	H011	177054114201	D01	06/09/2003	SEM	GL		O		64		
		1333	39.19	150	45	60		29		35.9				
VR120	03033	00487	H011	177054114201	D01	12/03/2003	SEM	GL				30		
	1100	725	45.95	120	40	29		34		39				
VR120	03033	00487	H011D	177054114201	D02	12/28/2001	SEM	FL		O		27		
	2000	1601	0	1200	923	1478		0		38.7				
VR120	03033	00487	H011D	177054114201	D02	06/07/2002	SEM	FL		O		17		
	1750	1338	0	1150	702	939		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
VR120	03033	00487	H011D	177054114201	D02	01/03/2003	SEM	FL		O		19		
	1120	876	4.01	710	622	545		26	38.7					
VR120	03033	00487	H011D	177054114201	D02	06/21/2003	SEM	FL		O		19		
		1207	25	580	489	590		163	38.5					
VR120	03033	00487	H011D	177054114201	D02	12/03/2003	POT	FL		O	19	19		
	1500	969	35.95	410	351	340		197	40.1		.592			N
VR120	03033	00487	H012	177054114100	S01	09/18/2001	POT	FL		O	4	18		
	3300	52716	0	3120	148	7802		0	48.2		.584			N
VR120	03033	00487	H012	177054114100	S01	12/28/2001	SEM	FL		G		21		
	2425	84202	0	2275	84	7073		0	48.6					
VR120	03033	00487	H012	177054114100	S01	05/02/2002	SEM	FL		G		19		
	1750	69200	98.18	600	10	692		538	48.6					
VR120	03033	00487	H012	177054114100	S01	01/04/2003	SEM	FL		G		64		
	1750	9999999	99	325	0	113		933						
VR120	03033	00487	H012	177054114100	S01	06/22/2003	SEM	FL		G		30		
	1040	9999999	99	260	0	67		696						
VR120	03033	00487	H012	177054114100	S01	12/03/2003	SEM	GL				19		
	1140	9999999	99	340	0	406		812						
VR120	03033	00495	E003	177050044202	S01	08/29/1998	COM	FL		O	24	19		
		3673	0	2610	612	2248		0	39					N
VR120	03033	00495	E003	177050044202	S01	11/21/1998	SEM	GL		O		64		
	1600	5664	0	185	119	674		0	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
VR120	03033	00495	E003	177050044202	S01	06/04/1999	SEM	GL		O		64		
	2260	14000	19.51	400	33	462		8		38.3				
VR120	03033	00495	E003	177050044202	S01	11/29/1999	SEM	GL		O		72		
	900	7778	53.37	450	90	700		103		38.3				
VR120	03033	00495	E003	177050044202	S01	06/03/2000	SEM	GL		O		72		
	900	13594	77.46	300	32	435		110		40.9				
VR120	03033	00495	E003	177050044202	S01	12/09/2000	SEM	GL		O		64		
	900	0	65.71	266	12	0		23		40.8				
VR120	03033	00495	E003	177050044202	S01	05/31/2001	SEM	GL		O		72		
	920	0	7.69	315	24	0		2		40.8				
VR120	03033	00495	E003	177050044202	S02	07/10/2001	POT	FL		O	20.5	7		
	2400	1384	0	1670	1241	1717		0		42.3	.6			N
VR120	03033	00495	E003	177050044202	S01	12/30/2001	SEM	FL		O		12		
	2400	1466	10.57	770	685	1004		81		42.3				
VR120	03033	00495	E003	177050044202	S02	06/08/2002	SEM	FL				64		
	1320	896	50	200	240	215		240		43				
VR120	03033	00495	E003	177050044202	S02	11/22/2002	SEM	FL				64		
	1600	1379	59.4	120	95	131		139		43				
VR120	03033	00495	E003	177050044202	S02	05/26/2003	SEM	GL				30		
		9407	71.58	250	27	254		68		43				
VR120	03033	00495	E003	177050044202	S02	12/22/2003	SEM	GL				64		
	1080	1068	62.71	138	44	47		74		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
VR120	03033	00495	E005	177052000202	D01	04/06/1998	SEM	GL		O		64		
		648	33.02	130	213	138		105		39				
VR120	03033	00495	E005	177052000202	D01	12/02/1998	SEM	GL		O		64		
	1200	0	69.86	225	22	0		51		39				
VR120	03033	00495	E005	177052000202	D01	06/04/1999	SEM	GL		O		64		
	950	7487	85.71	400	39	292		234		39				
VR120	03033	00495	E005	177052000202	D01	12/04/1999	SEM	GL		O		53		
	950	17846	96.46	360	13	232		354		39				
VR120	03033	00495	E005	177052000202	S02	05/09/2000	SEM	GL		O		64		
	950	9999999	99	320	0	47		528		43.2				
VR120	03033	00495	E005	177052000202	S02	06/26/2000	POT	FL		O	4	64		
	950	961	84.42	260	103	99		558		43.2	.598			N
VR120	03033	00495	E005	177052000202	S02	12/08/2000	SEM	GL		O		64		
	950	0	92.46	318	49	0		601		43.2				
VR120	03033	00495	E005	177052000202	S02	05/31/2001	SEM	GL		O		64		
	1000	0	93.58	311	41	0		598		43.2				
VR120	03033	00495	E005	177052000202	S02	10/27/2001	SEM	GL		O		64		
	1150	11867	96.4	400	15	178		402		43.2				
VR120	03033	00495	E005	177052000202	S02	12/07/2002	SEM	FL		O		64		
	540	0	70	180	6	0		14		43.2				
VR120	03033	00495	E005	177052000202	S02	06/22/2003	SEM	GL		O		64		
		3000	67.74	120	10	30		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
VR120	03033	00495	E005D	177052000202	D02	03/29/1998	SEM	GL		O		64		
	0	73.47	150	182	0		504		42.6					
VR120	03033	00495	E005D	177052000202	D02	11/30/1998	SEM	GL		O		64		
1200	547	73.62	200	139	76		388		42.6					
VR120	03033	00495	E005D	177052000202	D02	01/24/1999	SEM	GL		O		64		
950	2571	81.31	250	77	198		335		42.6					
VR120	03033	00495	E016	177052004702	S01	08/26/1998	POT	FL		G	24	18		
1150	288667	57.14	975	6	1732		8		57.6		.564			N
VR120	03033	00495	E016	177052004702	S01	11/29/1998	SEM	FL		G		64		
425	9999999	0	160	0	231		0							
VR120	03033	00495	E016	177052004702	S02	02/16/1999	POT	FL		G	4	13		
3150	58231	0	3025	52	3028		0		55		.6			N
VR120	03033	00495	E016	177052004702	S02	06/05/1999	SEM	FL		G		22		
1500	9999999	0	400	0	292		0							
VR120	03033	00495	E016	177052004702	S02	11/29/1999	SEM	FL		G		64		
1500	9999999	0	350	0	476		0							
VR120	03033	00495	E016	177052004702	S02	06/18/2000	SEM	FL		G		64		
975	9999999	0	300	0	56		0							
VR120	03033	00495	E016	177052004702	S02	12/09/2000	SEM	FL		G		64		
975	9999999	0	251	0	55		0							
VR120	03033	00495	E016	177052004702	S02	05/26/2001	SEM	FL		G		64		
465	9999999	0	285	0	126		0							

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WATER VOL	SI 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	E016	177052004702	S02	12/23/2001	SEM	FL		G		64		
	1000	9999999	0	885	0	96	0							
VR120	03033	00495	E016	177052004702	S02	05/10/2002	SEM	FL		G		64		
	360	9999999	0	250	0	100	0							
VR120	03033	00495	E016	177052004702	S02	01/03/2003	SEM	FL		G		64		
	670	9999999	0	150	0	229	0							
VR120	03033	00495	E016	177052004702	S02	06/27/2003	SEM	FL		G		64		
	600	9999999	0	100	0	58	0							
VR120	03033	00495	E016	177052004702	S02	12/20/2003	SEM	FL				64		
	600	9999999	0	100	0	107	0							
VR120	03033	00495	F003	177054101001	D01	05/07/1998	SEM	FL		G		64		
	450	9999999	0	150	0	10	0		44.4					
VR120	03033	00495	F003	177054101001	D03	06/19/1998	POT	FL		G	12	13		
	2660	86179	0	2605	28	2413	0		56.2	.6				N
VR120	03033	00495	F003	177054101001	D03	06/19/1998	COM	FL		G	12	13		
	2660	86179	0	2605	28	2413	0		56.2					N
VR120	03033	00495	F003	177054101001	D03	11/29/1998	SEM	FL		G		16		
	2000	13434	82.9	1650	145	1948	703		54.2					
VR120	03033	00495	F003	177054101001	D03	05/23/1999	SEM	FL		G		15		
	1500	32655	97.96	800	29	947	1391		54.2					
VR120	03033	00495	F003	177054101001	D03	10/09/1999	SEM	FL		G		19		
	1000	27526	98.06	350	19	523	960		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
VR120	03033	00495	F003	177054101001	D03	06/20/2000	SEM	FL		G		16		
	1250	12216	92.12	850	97	1185		1134		41.5				
VR120	03033	00495	F003	177054101001	D03	08/13/2000	SEM	FL		G		16		
	1250	13305	92.88	568	82	1091		1069		41.5				
VR120	03033	00495	F003	177054101001	D03	05/27/2001	SEM	FL		G		16		
	1250	0	96.08	214	18	0		441		41.5				
VR120	03033	00495	F003	177054101001	D03	10/07/2001	SEM	FL		G		64		
	1250	9999999	99	325	0	2		971		41.5				
VR120	03033	00495	F003D	177054101001	D02	05/08/1998	SEM	FL		G		64		
	1650	514	21.17	220	175	90		47		43.2				
VR120	03033	00495	F003D	177054101001	D02	08/07/1998	SEM	GL		G		64		
	1140	3333	29.91	145	75	250		32		43.2				
VR120	03033	00495	F003D	177054101001	D02	05/26/1999	SEM	FL		G		64		
	1000	2829	0	230	140	396		0		43.2				
VR120	03033	00495	F003D	177054101001	D02	10/09/1999	SEM	FL		G		64		
	1020	1057	57.32	150	35	37		47		43.2				
VR120	03033	00495	F003D	177054101001	D02	06/20/2000	SEM	FL		G		64		
	1020	35400	96.15	210	10	354		250		43.2				
VR120	03033	00495	F003D	177054101001	D02	08/13/2000	SEM	FL		G		64		
	1020	47500	96.79	215	8	380		241		43.2				
VR120	03033	00495	F003D	177054101001	D02	01/21/2001	SEM	FL		G		64		
	1020	0	0	289	1	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
VR120	03033	00495	F004	177054112400	S01	10/20/2000	COM	FL		G	24	28		
	3100	46658	0	2700	146	6812		0						N
VR120	03033	00495	F004	177054112400	S01	11/15/2000	POT	FL		G	24	25		
	3100	60496	0	2231	121	7320		0	49.5		.598			N
VR120	03033	00495	F004	177054112400	S01	11/26/2000	SEM	FL		G		26		
	3100	94568	0	1945	81	7660		0	49.5					
VR120	03033	00495	F004	177054112400	S01	05/26/2001	SEM	FL		G		15		
	1110	9999999	99	896	0	1226		16						
VR120	03033	00495	F004	177054112400	S01	09/02/2001	SEM	FL		G		21		
	2450	9999999	99	650	0	2185		96						
VR120	03033	00495	F004	177054112400	S02	09/29/2001	POT	FL		G	24	18		
	2450	76091	0	1550	55	4185		0	54.2		.598			N
VR120	03033	00495	F004	177054112400	S02	04/03/2002	SEM	FL		G		30		
	650	9999999	99	590	0	1021		32						
VR120	03033	00495	F004	177054112400	S03	11/20/2003	POT	GL		O	4	14		
		646	0	550	144	93		0	41.1		.65			N
VR120	03033	00495	F004	177054112400	S02	12/27/2003	SEM	GL				19		
	1150	1131	0	390	168	190		0	41.1					
VR120	03033	00495	H006A	177054069202	D03	04/09/1998	COM	FL		O	24	20		
	850	817	0	750	552	451		0	44.4					N
VR120	03033	00495	H006A	177054069202	D03	04/09/1998	POT	FL		O	24	20		
	850	4583	0	750	640	2933		0	44.4		.564			N

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WATER VOL	SI 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	H006A	177054069202	D03	06/05/1998	SEM	FL		O		21		
		6444	14.46	690	491	3164		83		42.6				
VR120	03033	00495	H006A	177054069202	D03	10/27/1998	SEM	GL		O		36		
	780	2623	41.92	395	151	396		109		44.2				
VR120	03033	00495	H006A	177054069202	D03	04/18/1999	SEM	GL		O		30		
	1070	25396	65.96	350	48	1219		93		44.2				
VR120	03033	00495	H006D	177054069202	D02	04/28/1998	SEM	FL		G		64		
		1243	63.58	250	900	1119		1571		43.4				
VR120	03033	00495	H006D	177054069202	D02	05/31/1998	SEM	FL		G		64		
		3178	84.82	250	338	1074		1889		43.4				
VR120	03033	00495	H006D	177054069202	D63	06/06/1999	SEM	GL		O		64		
	1000	197000	99	265	2	394		1179		43.4				
VR120	03033	00495	H006D	177054069202	D63	11/27/1999	SEM	GL		O		64		
	1000	9999999	99	250	0	521		1250		43				
VR120	03033	00495	I002D	177054081400	D04	05/04/1998	SEM	GL		O		24		
		962	34.98	420	132	127		71		43.5				
VR120	03033	00495	I002D	177054081400	D04	08/16/1998	SEM	GL		O		16		
	1570	854	39.81	240	130	111		86		43.5				
VR120	03033	00495	I002D	177054081400	D04	06/04/1999	SEM	GL		O		19		
	1180	1896	53.82	260	115	218		134		43.5				
VR120	03033	00495	I002D	177054081400	D05	11/30/1999	SEM	GL		O		24		
	950	0	75	650	225	0		675		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
VR120	03033	00495	I002D	177054081400	D05	12/18/1999	POT	FL		O	24	24		
	650	973	65.08	470	220	214		410	43.5		.564			N
VR120	03033	00495	I002D	177054081400	D05	05/01/2000	SEM	GL		O		20		
	1400	1276	0	420	152	194		0	40.6					
VR120	03033	00495	I002D	177054081400	D05	12/07/2000	SEM	GL		O		23		
	1400	4704	90.04	610	27	127		244	36.5					
VR120	03033	00495	I002D	177054081400	D05	06/01/2001	SEM	GL		G		24		
	1400	0	94.92	315	20	0		374	36.5					
VR120	03033	00495	I002D	177054081400	D05	12/28/2001	SEM	GL		O		30		
	1200	0	96.9	312	12	0		375	36.5					
VR120	03033	00495	I002D	177054081400	D05	06/07/2002	SEM	GL		O		30		
	1100	0	96.84	300	19	0		582	36.5					
VR120	03033	00495	I002D	177054081400	D05	11/24/2002	SEM	GL		O		26		
	1350	0	97.83	260	12	0		540	36.5					
VR120	03033	00495	I002D	177054081400	D05	06/26/2003	SEM	GL		O		26		
		1800	95.05	340	25	45		480	37.5					
VR120	03033	00495	I002D	177054081400	D05	12/20/2003	SEM	GL				26		
	1080	3320	95.53	400	25	83		534	45					
VR120	03033	00495	I003	177054108701	S01	12/26/1998	POT	FL		O	24	25		
	1290	1938	0	680	565	1095		0	45		.6			N
VR120	03033	00495	I003	177054108701	S01	06/12/1999	SEM	GL		G		18		
	940	1040	0	270	480	499		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		
VR120	03033	00495	I003	177054108701	S01	11/20/1999	SEM	GL		G		56		
	1080	759	0	320	320	243	0	40.6						
VR120	03033	00495	I003	177054108701	S02	02/28/2000	POT	FL		O	24	13		
	1200	558	0	975	265	148	0	41.7	.6					N
VR120	03033	00495	I003	177054108701	S02	06/17/2000	SEM	GL		O		14		
	1310	2560	0	760	275	704	0	39.8						
VR120	03033	00495	I003	177054108701	S01	12/07/2000	SEM	GL		G		14		
	1310	0	.84	395	236	0	2	41						
VR120	03033	00495	I003	177054108701	S01	05/31/2001	SEM	GL		G		17		
	1310	307	3.16	500	153	47	5	41						
VR120	03033	00495	I003	177054108701	S01	12/29/2001	SEM	GL		G		50		
	1280	0	1.92	260	102	0	2	41.2						
VR120	03033	00495	I003	177054108701	S02	06/07/2002	SEM	GL		O		68		
	1040	1675	0	190	77	129	0	41.2						
VR120	03033	00495	I003	177054108701	S02	11/10/2002	SEM	GL		O		52		
	900	692	59.38	240	26	18	38	41.2						
VR120	03033	00495	I003	177054108701	S02	06/27/2003	SEM	GL		O		40		
		2789	64.15	180	19	53	34	41.2						
VR120	03033	00495	I003	177054108701	S02	12/01/2003	SEM	GL				26		
	950	1154	71.74	270	13	15	33	41.2						
ST135	02628	00498	R003	177150103600	S07	05/31/1998	SEM	FL		G		34		
	2250	247938	69.23	655	16	3967	36	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
ST135	02628	00498	R007	177154071000	S02	06/21/1999	SEM	FL		G		45		
	1650	61610	10.87	426	41	2526		5		53.6				
ST135	02628	00498	R007	177154071000	S03	12/11/1999	POT	FL		G	24	20		
	3800	74370	4.17	3341	46	3421		2		58	.65			N
ST135	02628	00498	R007	177154071000	S03	12/27/1999	SEM	FL		G		34		
	3423	25016	3.92	2212	319	7980		13		56.6				
ST135	02628	00498	R007	177154071000	S03	06/16/2000	SEM	FL		G		45		
	1249	9999999	0	410	0	1280		0		55.6				
ST135	02628	00498	R007	177154071000	S03	10/19/2000	SEM	FL		G		45		
	1249	9999999	0	390	0	0		0		55.6				
ST135	02628	00498	R007	177154071001	S02	03/31/2003	POT	FL		G	24	24		
	3500	28386	.97	3050	407	11553		4		58.8	.6			N
ST135	02628	00498	R007	177154071001	S02	06/09/2003	SEM	FL		G	24	32		
	1925	9999999		656	0	573		0		57.4			480	N
ST135	02628	00498	R007	177154071001	S02	12/04/2003	SEM	FL		G	24	32		
	600	9999999		238	0	238		0		57.4			207	N
ST135	02628	00498	X002	177154067500	S03	06/25/2000	SEM	FL		G		42		
	5400	20164	33	2934	938	18914		462		42.5				
ST135	02628	00498	X002	177154067501	S02	06/22/2001	POT	FL		G	12	24		
	5200	17660	4.95	3753	806	14234		42		49	.65			N
ST135	02628	00498	X002	177154067501	S02	06/22/2001	SEM	FL		G	24	32		
	5200	18014		2680	806	14519		42		46			1114	N

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WATER VOL	SI 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	177154067501	S03	11/14/2001	POT	FL		G	24	30		
	5300	17343	5.02	4320	965	16736		51	45		.65		1119	N
ST135	02628	00498	X002	177154067501	S04	04/04/2002	POT	FL		G	24	16		
	2300	6929	59.94	380	141	977		211	49.2		.65			N
ST135	02628	00498	X002	177154067501	S05	06/02/2002	POT	FL		G	6	26		
	4851	13766	55	3155	423	5823		517	50		.65			N
ST135	02628	00498	X002	177154067501	S05	06/08/2002	SEM	FL		G	24	24		
	4851	14740		2563	393	5793		425	48.6				1130	N
ST135	02628	00498	X002	177154067501	S05	12/24/2002	SEM	FL		G	24	24		
	4455	22869		1635	122	2790		459	48.6				507	N
ST135	02628	00498	X002	177154067503	S01	08/03/2003	POT	FL		G	4	28		
	5265	14948	3.04	4230	669	10000		21	43.3		.6			N
ST135	02628	00498	X002	177154067503	S02	12/30/2003	SEM	FL		G	24	36		
	4595	56382		1930	212	11953		34	41				1106	N
ST135	02628	00498	X003	177154069801	S02	06/21/1999	POT	FL		G	24	25		
	5800	32088	5.04	5275	377	12097		20	45		.65			N
ST135	02628	00498	X003	177154069801	S02	06/29/1999	SEM	FL		G		28		
	5800	28431	0	4856	483	13732		0	43.9					
ST135	02628	00498	X003	177154069801	S02	12/19/1999	SEM	FL		G		55		
	5800	57000	38.55	406	51	2907		32	51.8					
ST135	02628	00498	X003	177154069801	S03	05/21/2000	POT	FL		G	24	32		
	5700	19098	0	4296	980	18716		0	53		.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	00498	X003	177154069801	S03	12/16/2000	SEM	FL		G		20		
	3000	26714	0	2627	196	5236		0		42.5				
ST135	02628	00498	X003	177154069801	S03	06/19/2001	SEM	FL		G	24	22		
	2750	143964		2254	28	4031		110		42.3			1117	N
ST135	02628	00498	X003	177154069801	S03	12/09/2001	SEM	FL		G	24	22		
	2750	145583		1992	24	3494		36		42.3			1104	N
ST135	02628	00498	X003	177154069801	S03	05/16/2002	SEM	FL		G	24	26		
	2750	79896		1585	48	3835		89		42.3			1143	N
ST135	02628	00498	X003	177154069801	S03	12/05/2002	SEM	FL		G	24	26		
	1810	1106667		1270	3	3320		4		42.3			1131	N
ST135	02628	00498	X003	177154069801	S03	06/28/2003	SEM	FL		G	24	28		
	1810	9999999		1200	0	2805		0		42.3			1157	N
ST135	02628	00498	X003	177154069801	S03	12/19/2003	SEM	FL		G	24	28		
	1810	213333		800	15	3200		86		42.3			274	N
HI052	03035	00508	C001	427084053400	S01	09/29/2001	POT	FL		G	24	24		
	8900	9999999	100	8780	0	12271		18			.729			N
HI052	03035	00508	C001	427084053400	S01	12/16/2002	SEM	FL		G		11		
	8750	48301	6.09	8400	216	10433		14		54				
HI052	03035	00508	C001	427084053400	S01	06/14/2003	SEM	FL		G		11		
	8400	43350	6.78	7250	220	9537		16		49.8				
HI052	03035	00508	C001	427084053400	S01	12/31/2003	SEM	FL				15		
	7580	52486	9.12	5900	259	13594		26		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
HI052	03035	00508	C002	427084056403	S01	03/31/2003	POT	FL		G	24	26		
	8400	9999999	0	7800	0	24817		0		51.7	.65			N
HI052	03035	00508	C002	427084056403	S01	06/12/2003	SEM	FL		G		25		
	8500	62707	5.09	7500	410	25710		22		49.8				
HI052	03035	00508	C002	427084056403	S01	12/31/2003	SEM	FL				25		
	7610	60471	7.98	6250	450	27212		39		48.5				
HI052	00105	00511	003	427084044800	S01	06/11/1998	SEM	FL		G		64		
	2650	116776	95.39	1240	49	5722		1014		49				
HI052	00105	00511	003	427084044800	S01	12/20/1998	SEM	FL		G		64		
	2580	161607	97.77	1250	28	4525		1225		50				
HI052	00105	00511	003	427084044800	S01	05/31/1999	SEM	FL		G		64		
	2220	109710	98.01	1220	31	3401		1528		49				
HI052	00105	00511	003	427084044800	S01	12/26/1999	SEM	FL		G		64		
	2000	70333	97.92	1200	24	1688		1128		49				
HI052	00105	00511	003	427084044800	S01	12/10/2000	SEM	FL		G				
	1750	256667	99	100	3	770		1054		48.2				
HI052	00105	00511	003	427084044800	S01	06/02/2001	SEM	FL		G		99		
	1750	98909	99	660	11	1088		1536		48.5				
HI052	00105	00511	003	427084044800	S01	12/04/2001	SEM	FL		G		64		
	1700	171429	99	460	7	1200		1531		48.4				
HI052	00105	00511	003	427084044800	S01	05/22/2002	SEM	FL		G		64		
	1500	173250	99	440	4	693		1280		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		
HI052	00105	00511	003	427084044800	S02	09/20/2003	POT	FL		G	24	14		
	2040	9999999	0	1520	0	919	0		.6			N		
HI052	00105	00512	002	427084045200	S02	09/02/2000	POT	FL		G	24	6		
	2600	9999999	0	2550	0	530	0		.6			N		
HI052	00105	00512	002	427084045200	S02	12/10/2000	SEM	FL		G		16		
	2640	306250	0	2390	4	1225	0	48.2						
HI052	00105	00512	002	427084045200	S03	10/17/2001	POT	FL		G	24	999		
	1500	9999999	0	450	0	427	0		.6			N		
HI052	00105	00512	002	427084045200	S03	12/04/2001	SEM	FL		G		64		
	1640	9999999	0	460	0	706	0							
HI052	00105	00512	002	427084045200	S03	05/22/2002	SEM	FL		G		64		
	1640	9999999	99	440	0	1303	2							
HI052	00105	00512	002	427084045200	S03	12/09/2002	SEM	FL		G		64		
	1600	9999999	99	125	0	140	9							
HI140	03033	00518	007	427084009001	S01	03/22/1998	SEM	FL		O		24		
	1200	1730	78.82	800	248	429	923	32						
HI140	03033	00518	007A	427084009001	S02	02/06/1999	POT	FL		G	24	16		
	2200	831000	0	2100	4	3324	0	46.8	.65			N		
HI140	03033	00518	007A	427084009001	S02	04/20/1999	SEM	FL		G		20		
	2250	699286	0	2100	7	4895	0	45						
HI140	03033	00518	007A	427084009001	S02	11/03/1999	SEM	FL		G		20		
	2250	432000	0	2100	11	4752	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		
HI140	03033	00518	007A	427084009001	S02	05/01/2000	SEM	FL		G		20		
	2250	410727	0	2100	11	4518	0	45						
HI140	03033	00518	007A	427084009001	S02	11/07/2000	SEM	FL		G		20		
	2250	482700	0	2100	10	4827	0	45						
HI140	03033	00518	007A	427084009001	S02	06/17/2001	SEM	FL		G		20		
	2250	445100	0	2100	10	4451	0	55						
HI140	03033	00518	007A	427084009001	S02	06/17/2002	SEM	FL		G	24	20		
	2100	672000		2010	8	5376	1	41.6					0	N
HI140	03033	00518	007A	427084009001	S02	12/13/2002	SEM	FL		G	24	20		
	2200	383071		2000	14	5363	0	0					0	N
HI140	03033	00518	007A	427084009001	S02	06/29/2003	SEM	FL		G	24	21		
	2200	426636		2000	11	4693	77	0					0	N
HI140	03033	00518	008A	427084009800	S02	06/17/2002	SEM	FL		G	24	62		
	440	9999999		360	0	214	0	0					0	N
HI140	03033	00518	A005A	427080009300	S05	03/16/1998	SEM	FL		G		42		
	1300	335250	99	1075	4	1341	1669	48.2						
HI140	03033	00518	A005A	427080009300	S05	11/01/1998	SEM	FL		G		42		
	2000	271500	99	950	6	1629	3427	48.2						
HI140	03033	00518	A007	427084038700	S01	03/16/1998	SEM	FL		G		41		
	2450	34727	99	450	11	382	1684	52						
HI140	03033	00518	A007	427084038700	S01	11/01/1998	SEM	FL		G		64		
	2000	29769	99	425	13	387	1878	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		
HI140	03033	00518	A007	427084038700	S01	03/31/1999	SEM	FL		G		64		
	3150	21864	97.2	1140	22	481	763	51.4						
HI140	03033	00518	A008	427084039200	S01	03/18/1998	SEM	FL		G		62		
	560	633400	84.38	330	5	3167	27	50.4						
HI140	03033	00518	A008	427084039200	S01	10/02/1998	SEM	FL		G		62		
	500	339429	77.42	300	7	2376	24	50.2						
HI140	03033	00518	A008	427084039200	S01	04/05/1999	SEM	FL		G		62		
	440	334000	58.33	300	5	1670	7	50.4						
HI140	03033	00518	A008	427084039200	S01	11/03/1999	SEM	FL		G		62		
	440	9999999	99	300	0	1676	15	50.4						
HI140	03033	00518	A008	427084039200	S01	05/01/2000	SEM	FL		G		62		
	440	754000	0	300	1	754	0	50.4						
HI140	03033	00518	A008	427084039200	S01	11/07/2000	SEM	FL		G		62		
	440	9999999	0	350	0	506	0	50.4						
HI140	03033	00518	A008	427084039200	S01	06/07/2001	SEM	FL		G		62		
	440	9999999	0	415	0	340	0	65						
HI140	03033	00518	A008	427084039200	S01	05/14/2002	SEM	FL		G	24	62		
	440	9999999		365	0	341	0	0					0	N
HI140	03033	00518	D001	427084044201	S01	03/21/1998	SEM	FL		G		40		
	1500	6738	89.25	1175	160	1078	1329	44						
HI140	03033	00518	D001	427084044201	S01	10/04/1998	SEM	FL		G		72		
	2100	1194	71.91	1100	377	450	965	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
HI140	03033	00518	D001	427084044201	S01	04/06/1999	SEM	FL		G		64		
	440	1141	83.48	290	382	436		1930		45.8				
HI140	03033	00518	D001	427084044201	S01	11/09/1999	SEM	FL		G		64		
	950	8233	97.38	290	43	354		1598		45.8				
HI140	03033	00518	D001	427084044201	S01	04/22/2000	SEM	FL		G		64		
	1200	1586	85.77	300	249	395		1501		45.8				
HI140	03033	00518	D001	427084044201	S01	12/16/2000	SEM	FL		G		72		
	2000	1752	89.27	400	234	410		1947		45.8				
HI140	03033	00518	D001	427084044201	S01	05/25/2001	SEM	FL		G		72		
	1750	1439	89.61	395	221	318		1907		44.3				
HI140	03033	00518	D001	427084044201	S01	06/17/2002	SEM	FL		G		72		
	1500	3714	94.02	400	119	442		1872		41.6				
HI140	03033	00518	D001	427084044201	S02	12/24/2002	POT	FL		G	24	36		
	2850	32128	24.21	1850	360	11566		115		43	.65			N
HI140	03033	00518	D001	427084044201	S02	12/31/2002	SEM	FL		G	24	32		
	2800	30203		2225	320	9665		78		0			0	N
WC068	03295	00526	A001	177000010301	S01	04/29/2001	COM	FL		G	24			
		37	0		381	14		0						N
WC068	00114	00526	A001	177000010300	S01	07/09/2001	SEM	FL		G		64		
	4000	46897	4.61	3710	435	20400		21		45				
WC068	03295	00526	A001	177000010301	S01	12/24/2001	SEM	FL		G		64		
	4000	68663	5.77	2950	294	20187		18		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
WC068	03295	00526	A001	177000010301	S01	06/11/2002	SEM	FL		G		38		
	4000	87938	2.65	6546	257	22600		7		45.2				
WC068	03295	00526	A001	177000010301	S01	11/21/2002	SEM	FL		G		38		
	4000	39120	50.98	950	25	978		26		47				
WC068	03295	00526	A001	177000010301	S01	06/21/2003	SEM	FL		G		20		
	1975	177608	8.14	1515	79	14031		7		47.3				
WC068	03295	00526	A001	177000010301	S01	12/16/2003	SEM	FL				64		
	1975	236846	10.34	990	52	12316		6		47.3				
WC068	03295	00526	A004	177004110900	S02	12/03/2002	SEM	FL		G		64		
	2890	57646	5.04	2467	113	6514		6		44.5				
WC068	03295	00526	A004	177004110900	S02	06/17/2003	SEM	FL		G		24		
	2042	80833	13.04	1710	60	4850		9		50.1				
WC068	03295	00526	A004	177004110900	S02	12/14/2003	SEM	FL				64		
	2042	171538	82.21	958	13	2230		61		48.8				
WC068	03295	00526	A005	177004111000	S01	04/04/2002	POT	FL		G	24	30		
	7400	32349	5.28	6110	269	8702		15		47.5	.595			N
WC068	03295	00526	A005	177004111000	S01	12/10/2002	SEM	FL		G		64		
	925	30208	55.88	5360	120	3625		152		49.8				
WC068	03295	00526	A005	177004111000	S01	06/15/2003	SEM	FL		G		9		
	5620	35354	77.66	4970	144	5091		502		42				
WC068	03295	00526	A005	177004111000	S01	12/21/2003	SEM	FL				19		
	5620	47747	91.4	4578	75	3581		797		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
WC068	00105	00526	B001	177000010500	S01	05/30/1998	SEM	FL		G		18		
	4600	39000	6.34	3250	133	5187		9		45.5				
WC068	00105	00526	B001	177000010500	S01	11/11/1998	SEM	FL		G		18		
	4600	41117	8.04	2625	103	4235		9		45.3				
WC068	00105	00526	B001	177000010500	S01	05/14/1999	SEM	FL		G		18		
	4600	49411	11.11	1700	56	2767		7		45				
WC068	00105	00526	B001	177000010500	S01	12/12/1999	SEM	FL		G		18		
	4600	47644	26.23	1400	45	2144		16		42				
WC068	00105	00526	B001	177000010500	S01	06/01/2000	SEM	FL		G		22		
	3275	47054	32.73	1000	37	1741		18		40.5				
WC068	00105	00526	B001	177000010500	S01	07/13/2001	SEM	FL		G		22		
	2000	61000	17.86	1050	23	1403		5		40				
WC068	00105	00526	B001	177000010500	S01	07/30/2001	POT	FL		G	24	22		
	2050	52808	16.13	1000	26	1373		5		40	.71			N
WC068	00105	00526	B001	177000010500	S01	12/23/2001	SEM	FL		G		64		
	2000	39667	46.27	980	36	1428		31		40				
WC068	00105	00526	B001	177000010500	S01	06/23/2002	SEM	FL		G		32		
	2000	46000	52.83	1040	25	1150		28		39				
WC068	00105	00526	B001	177000010500	S01	12/03/2002	SEM	FL		G		32		
	2000	122481	9.5	1769	162	19842		17		46.6				
WC068	00105	00526	B001	177000010500	S01	06/26/2003	SEM	FL		G		64		
	2310	37542	52.94	960	24	901		27		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
WC068	00105	00526	B001	177000010500	S01	12/26/2003	SEM	FL				64		
	2310	17971	40.35	925	34	611		23		43.5				
EC160	03033	00541	002	177030016600	S01	12/14/1999	SEM	FL		G		22		
	1925	55213	5.88	1425	80	4417		5		56.2				
EC160	03033	00541	002	177030016601	S01	12/14/1999	POT	FL		G	24	22		
	1925	55213	5.88	1425	80	4417		5		56.2	.63			N
EC160	03033	00541	002	177030016601	S01	06/07/2000	SEM	FL		G		30		
	2460	71524	0	2240	164	11730		0		56.2				
EC160	03033	00541	002	177030016601	S01	12/15/2000	SEM	FL		G		48		
	1875	64973	5.06	850	75	4873		4		58.5				
EC160	03033	00541	002	177030016601	S01	11/28/2001	SEM	FL		G		64		
	1280	98273	23.26	880	33	3243		10		58.5				
EC160	03033	00541	002	177030016601	S01	05/05/2002	SEM	FL		G		64		
	1280	89903	0	510	31	2787		0		58.5				
EC160	03033	00541	002	177030016601	S01	11/18/2002	SEM	FL		G		64		
	980	88000	4.56	510	23	2024		1		58.5				
EC160	03033	00541	002	177030016601	S01	06/19/2003	SEM	FL		G		64		
	920	112222	0	375	9	1010		0		53.5				
EC160	03033	00541	002	177030016601	S01	12/12/2003	SEM	FL				64		
	860	91300	9.09	375	10	913		1		64.1				
EC160	03033	00541	A004	177030017000	S05	02/01/1998	COM	FL		G	24	17		
		481214	0	1495	14	6737		0						N

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WATER VOL	SI 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	S05	02/06/1998	POT	FL		G	24	17		
	1740	378706	0	1495	17	6438		0		49	.6			
EC160	03033	00541	A004	177030017000	S05	05/28/1998	SEM	FL		G		17		
	1500	393250	46.67	1250	8	3146		7		48.9				
EC160	03033	00541	A004	177030017000	S05	10/05/1998	SEM	FL		G		38		
	1500	449600	86.49	1150	5	2248		32		48.9				
EC160	03033	00541	A004	177030017000	S05	05/28/1999	SEM	FL		G		28		
	490	49000	96.43	220	13	637		351		57.7				
EC160	03033	00541	A005	177034043401	S01	04/26/2001	POT	FL		G	12	17		
	2000	79742	24.39	1450	31	2472		10		61.4	.614			N
EC160	03033	00541	A005	177034043401	S01	12/20/2001	SEM	FL		G		17		
	2000	219909	0	1340	11	2419		0		58.5				
EC160	03033	00541	A005	177034043401	S01	05/18/2002	SEM	FL		G		17		
	2000	71478	34.29	700	23	1644		12		58.5				
EC160	03033	00541	A005	177034043401	S01	11/20/2002	SEM	FL		G		17		
	1250	95400	80.77	600	10	954		42		58.5				
EC160	03033	00541	A005	177034043401	S01	06/10/2003	SEM	FL		G		64		
	20	129333	94.74	480	3	388		54		61.4				
EC160	03033	00541	A005	177034043401	S01	12/21/2003	SEM	FL				64		
	1150	65833	92.53	350	6	395		71		52.4				
EC160	03033	00541	C001	177034044601	S01	10/14/2000	POT	FL		G	10	10		
	3460	83043	11.54	2050	23	1910		3		55.6	.602			N

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WATER VOL	SI 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	C001	177034044601	S01	12/10/2000	SEM	FL		G		10		
	2275	18500	9.09	1270	10	185		1		58.5				
EC160	03033	00541	C002	177034086700	S01	10/30/1999	POT	FL		G	24	17		
	2990	110809	0	2945	47	5208		0		54.7	.607			N
EC160	03033	00541	C002	177034086700	S01	12/14/1999	SEM	FL		G		21		
	3050	62496	0	2620	123	7687		0		56.4				
EC160	03033	00541	C002	177034086700	S01	12/25/1999	SEM	FL		G		15		
	2700	58484	0	2625	93	5439		0		56				
EC160	03033	00541	C002	177034086700	S01	06/07/2000	SEM	FL		G		40		
	1800	82309	10.53	1220	68	5597		8		56.4				
EC160	03033	00541	C002	177034086700	S01	06/28/2000	SEM	FL		G		30		
	2400	74620	0	1340	158	11790		0		60				
EC160	03033	00541	C002	177034086700	S01	12/10/2000	SEM	FL		G		33		
	2500	73994	0	2100	170	12579		0		58.5				
EC160	03033	00541	C002	177034086700	S01	12/11/2000	SEM	FL		G		33		
	2500	73994	0	2100	170	12579		0		0				
EC160	03033	00541	C002	177034086700	S01	06/27/2001	SEM	FL		G		28		
	2250	160143	58.52	1900	56	8968		79						
EC160	03033	00541	C002	177034086700	S01	12/01/2001	SEM	FL		G		64		
	2200	147667	97.66	725	18	2658		752		49.7				
EC160	03033	00541	C002	177034086700	S01	05/29/2002	SEM	FL		G		24		
	2000	106083	96.88	500	12	1273		372		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		
EC160	03033	00541	C002	177034086700	S01	06/15/2002	SEM	FL		G		23		
	2100	211316	5	1440	19	4015	1	50						
EC160	03033	00541	C002	177034086700	S02	11/02/2002	POT	FL		G	24	25		
	2600	103095	2.33	1250	42	4330	1	49.7	.6			N		
EC160	03033	00541	C002	177034086700	S01	12/02/2002	SEM	FL		G		25		
	2600	120148	0	1200	27	3244	0	58.5						
EC160	03033	00541	C002	177034086700	S01	12/20/2002	SEM	FL		G		25		
	2600	134600	0	1200	20	2692	0	0						
EC160	03033	00541	C002	177034086700	S02	06/19/2003	SEM	FL		G		34		
	1100	9999999	0	400	0	246	0	51						
EC160	03033	00541	C002	177034086700	S01	06/19/2003	SEM	FL		G		34		
	1100	9999999	0	400	0	246	0	53.5						
EC160	03033	00541	C002	177034086700	S03	08/13/2003	POT	FL		G	24	26		
	2800	78636	0	1680	33	2595	0	42.1	.6			N		
VR014	02851	00548	007	177054049100	S03	04/01/1998	SEM	FL		G		18		
	7200	9999999	99	4500	0	301	2382							
VR014	02851	00548	A001D	177050005500	T02	05/04/1998	SEM	FL		G		17		
	1134	181000	69.23	545	4	724	9	55.2						
VR014	02851	00548	A001D	177050005500	T02	07/01/1998	SEM	FL		G		99		
	1134	41286	33.33	545	14	578	7	55.2						
VR014	02851	00548	A001T	177050005500	T03	06/21/1998	SEM	FL		G		32		
	860	9999999	99	514	0	2691	2							

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WATER VOL	SI 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	12/08/1998	SEM	FL		G		34		
	1065	9999999	99	480	0	3039	3							
VR014	02851	00548	A001T	177050005500	T03	06/18/1999	SEM	FL		G		34		
	1028	9999999	99	535	0	2908	3	41.7						
VR014	02851	00548	A001T	177050005500	T03	12/07/1999	SEM	FL		G		34		
	1020	9999999	99	465	0	2801	5							
VR014	02851	00548	A001T	177050005500	T03	05/24/2000	SEM	FL		G		34		
	988	9999999	0	438	0	2510	0							
VR014	02851	00548	A001T	177050005500	T03	12/09/2000	SEM	FL		G		34		
	988	9999999	99	348	0	2425	2							
VR014	02851	00548	A001T	177050005500	T03	05/27/2003	SEM	FL		G	24			
	780	9999999		125	0	2588	1						110	N
VR014	02851	00548	A003	177050006700	D04	06/24/1998	SEM	FL		G		36		
	1121	569000	66.67	560	5	2845	10	42.2						
VR014	02851	00548	A003	177050006700	D04	11/29/1998	SEM	FL		G		37		
	1150	9999999	99	455	0	2930	11							
VR014	02851	00548	A003	177050006700	D04	06/21/1999	SEM	FL		G		37		
	1028	1300000	83.33	500	2	2600	10	42						
VR014	02851	00548	A003	177050006700	D04	05/27/2000	SEM	FL		G		64		
	1028	2456000	91.67	375	1	2456	11	42.4						
VR014	02851	00548	A003	177050006700	D04	12/11/2000	SEM	FL		G		64		
	1028	548500	73.33	375	4	2194	11	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
VR014	02851	00548	A003D	177050006700	D05	03/30/1998	SEM	FL		G		17		
	693	9999999	99	550	0	80		366						
VR014	02851	00548	A006	177054110700	S01	10/15/1999	COM	FL		G	8	40		
		111609	78.9	389	23	2567		86						N
VR014	02851	00548	A006	177054110700	S01	10/21/1999	POT	FL		G	15	30		
	1130	391846	81.69	555	13	5094		58	52		.601			N
VR014	02851	00548	A006	177054110700	S01	12/06/1999	SEM	FL		G		40		
	1135	281200	64.29	400	10	2812		18	58.1					
VR014	02851	00548	A006	177054110700	S01	05/26/2000	SEM	FL		G		64		
	1133	694000	60	325	4	2776		6						
VR014	02851	00548	A006	177054110700	S01	11/17/2000	SEM	FL		G		64		
	1140	366000	94.17	421	13	4758		210	50.7					
VR014	02851	00548	A006	177054110700	S01	05/26/2003	SEM	FL		G	24			
	1140	9999999		130	0	2643		27					110	N
VR014	02851	00548	B002	177050005300	D02	05/18/1998	SEM	FL		G		49		
	750	512400	61.54	400	5	2562		8	56					
VR014	02851	00548	B002	177050005300	D02	05/24/1999	SEM	FL		G		64		
	500	9999999	99	195	0	2518		1						
VR014	02851	00548	B003	177050006500	T01	12/07/1998	SEM	FL		G		64		
	720	258200	33.33	320	10	2582		5	56.8					
VR046	02851	00549	010	177054093500	S01	06/23/1998	SEM	FL		G		64		
	1260	9999999	99	820	0	1773		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
VR046	02851	00549	010	177054093500	S01	11/17/1998	SEM	FL		G		64		
	1200	9999999	99	940	0	2021		263						
VR046	02851	00549	010	177054093500	S01	05/24/1999	SEM	FL		G		64		
	1260	269200	98.75	926	5	1346		395	43.1					
VR046	02851	00549	010	177054093500	S01	06/16/2002	SEM	FL		G		64		
	1260	9999999	99	785	0	967		410						
VR046	02851	00549	010	177054093500	S01	05/25/2003	SEM	FL		G	24			
	1200	9999999		880	0	1017		402					850	N
VR046	02851	00549	011	177054066100	S02	11/28/1998	SEM	FL		G		13		
	9100	10325	1.83	7100	535	5524		10	42					
VR046	02851	00549	011	177054066100	S02	05/12/1999	SEM	FL		G		13		
	7000	8379	1.28	6600	232	1944		3	42.5					
VR046	02851	00549	011	177054066100	S02	05/12/1999	POT	FL		G	12	13		
	7000	8379	1.28	6600	232	1944		3	42.5		.646			N
VR046	02851	00549	011	177054066100	S02	12/06/1999	SEM	FL		G		15		
	5000	15292	15.58	3300	168	2569		31	43					
VR046	02851	00549	012	177054096702	S01	03/01/2003	POT	FL		G	17	35		
	1220	9999999	0	900	0	2157		0			.71			N
VR046	02851	00549	012	177054096702	S01	05/19/2003	SEM	FL		G	24	35		
	1220	9999999		915	0	2213		0					870	N
VR076	00687	00559	001	177054018801	S01	06/25/1998	COM	FL		G	24	10		
		101641	68.29	2885	39	3964		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
VR076	00687	00559	001	177054018801	S01	06/28/1998	SEM	FL		G		12		
	1790	71307	66.96	2990	75	5348		152		49.3				
VR076	00687	00559	001	177054018801	S01	11/06/1998	SEM	FL		G		20		
	3190	48175	30	2930	126	6070		54		49.3				
VR076	00687	00559	001	177054018801	S01	05/14/1999	POT	FL		G	24	20		
	3190	52015	82.89	2450	65	3381		315		49.3	.59			N
VR076	00687	00559	001	177054018800	S01	06/25/1999	SEM	FL		G		20		
	3190	29478	87.94	2102	69	2034		503		49.3				
VR076	00687	00559	001	177054018801	S02	06/25/1999	COM	FL		G	24			
		29	87.94	2102	69	2		503						N
VR076	00687	00559	001	177054018801	S02	12/26/1999	SEM	FL		G		21		
	3475	70696	0	2926	102	7211		0		51.2				
VR076	00687	00559	001	177054018801	S02	04/10/2000	POT	FL		G	24	21		
	3255	97913	0	2865	69	6756		0		51.7	.589			N
VR076	00687	00559	001	177054018801	S02	06/18/2000	SEM	FL		G		23		
	3255	97298	0	2656	84	8173		0		51.7				
VR076	00687	00559	001	177054018801	S02	12/11/2000	SEM	FL		G		25		
	2725	104038	1.27	2155	78	8115		1		53.7				
VR076	00687	00559	001	177054018801	S02	12/04/2001	SEM	FL		G		39		
	2725	988429	12.5	1180	7	6919		1		54.8				
VR076	00687	00559	001	177054018801	S02	06/22/2002	SEM	FL		G		33		
	1000	316167	0	950	12	3794		0		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		
VR076	00687	00559	001	177054018801	S02	12/01/2002	SEM	FL		G		30		
	1020	124800	0	825	5	624	0	53.1						
VR076	00687	00559	001	177054018801	S02	06/04/2003	SEM	FL		G		12		
	200	9999999	0	140	0	1246	0							
VR076	00687	00559	001	177054018801	S04	11/12/2003	POT	FL		G	24	16		
	2628	17176	31.82	2000	210	3607	98	48	.6					N
VR076	00687	00559	002	177054045700	D06	04/01/2002	POT	FL		O	24	10		
	3417	917	0	2496	360	330	0	38	.65					N
VR076	00687	00559	002D	177054045700	D05	06/02/1998	SEM	FL		G		50		
	3300	85575	9.09	1425	160	13692	16	49						
VR076	00687	00559	002D	177054045700	D05	11/25/1998	SEM	FL		G		64		
	3300	140567	0	1360	90	12651	0	49						
VR076	00687	00559	002D	177054045700	D05	05/18/1999	POT	FL		G	12	31		
	1400	9999999	100	1040	0	472	432		.589					N
VR076	00687	00559	002D	177054045700	D05	05/23/1999	SEM	FL		G		64		
	3300	66212	73.55	1050	132	8740	367	49						
VR076	00687	00559	002D	177054045700	D05	11/20/1999	SEM	FL		G		64		
	3000	98173	88.99	1140	75	7363	606	49.2						
VR076	00687	00559	002D	177054045700	D05	06/12/2000	SEM	FL		G		64		
	2864	9999999	99	1175	0	6105	980	49						
VR076	00687	00559	002D	177054045700	D05	11/28/2000	SEM	FL		G		64		
	2864	88145	95.72	1160	55	4848	1229	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
VR076	00687	00559	002D	177054045700	D05	12/09/2001	SEM	FL		G		32		
	2800	322833	99	1010	6	1937		1286	54.8					
VR076	00687	00559	002D	177054045700	D05	06/01/2002	SEM	FL		G		32		
	2300	176000	99	950	9	1584		1314	54.8					
VR076	00687	00559	003	177054077901	S01	07/26/2002	POT	FL		G	24	18		
	2600	686667	0	2420	6	4120		0	47.9		.606			N
VR076	00687	00559	003	177054077901	S01	12/01/2002	SEM	FL		G		26		
	2490	607667	0	1445	12	7292		0	53.1					
VR076	00687	00559	003	177054077901	S02	06/11/2003	SEM	FL		G		14		
	2600	291400	0	2500	10	2914		0	53.1					
VR076	03288	00560	001	177050008701	S01	03/17/2003	POT	FL		G	24	14		
	3653	73481	0	3600	52	3821		0	53.1		.599			N
VR076	03288	00560	001	177050008701	S01	06/25/2003	SEM	FL		G		16		
	3500	53300	71.77	2850	70	3731		178	53.1					
VR076	03288	00560	005	177054011000	S07	06/26/1998	SEM	FL		G		10		
	3200	9999999	99	2900	0	2830		32						
VR076	03288	00560	005	177054011000	S07	11/07/1998	SEM	FL		G		10		
	3200	91500	77.61	2690	30	2745		104	49.5					
VR076	03288	00560	005	177054011000	S07	03/25/1999	POT	FL		G	24	14		
	2800	85700	77.78	2350	30	2571		105	49.5		.578			N
VR076	03288	00560	005	177054011000	S07	06/02/1999	SEM	FL		G		22		
	2800	78286	79.26	2220	28	2192		107	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
VR076	03288	00560	005	177054011001	S01	06/17/2000	SEM	FL		G		15		
		413625	0	2600	8	3309		0		48.8				
VR076	03288	00560	005	177054011001	S01	07/18/2000	POT	FL		G	24	17		
	2700	404600	0	2575	10	4046		0		43	.6			N
VR076	03288	00560	005	177054011001	S01	12/16/2000	SEM	FL		G		17		
	2725	241059	0	2380	17	4098		0		53				
VR076	03288	00560	005	177054011001	S01	12/13/2001	SEM	FL		G		18		
	2325	322300	33.33	1800	10	3223		5		54.8				
VR076	03288	00560	005	177054011001	S02	03/08/2002	POT	FL		G	24	19		
	1950	9999999	0	975	0	1902		0			.6			N
VR076	03288	00560	005	177054011001	S02	03/10/2002	POT	FL		G	24	20		
	1950	9999999	0	975	0	2106		0			.6			N
VR076	03288	00560	005	177054011001	S02	06/23/2002	SEM	FL		G		19		
	2200	9999999	0	1800	0	1296		0		54.8				
VR076	03288	00560	005	177054011001	S02	12/14/2002	SEM	FL		G		15		
	2165	121333	76.92	400	6	728		20		53.1				
VR076	03288	00560	005	177054011001	S02	06/17/2003	SEM	FL		G		15		
	1650	9999999	99	410	0	470		2						
VR076	03288	00560	A003	177050008600	S07	04/08/2001	COM	FL		G	24	10		
		0	0	2300	2569	0		0						N
VR076	03288	00560	A003	177050008600	S08	12/14/2001	SEM	FL		G		18		
	2150	9999999	99	1695	0	4365		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	03288	00560	A003	177050008600	S08	06/06/2002	SEM	FL		G		18		
	1140	113583	80	700	12	1363		48		54.8				
VR076	03288	00560	A003	177050008600	S08	12/17/2002	SEM	FL		G		15		
	1050	44250	0	700	8	354		0		53.1				
VR076	03288	00560	A003	177050008600	S08	06/25/2003	SEM	FL		G		15		
	1280	9999999	99	200	0	128		18						
VR076	03288	00560	A005	177054115202	S01	07/27/2002	POT	FL		G	24	14		
	3964	59989	0	3850	89	5339		0		50	.58			N
VR076	03288	00560	A005	177054115202	S01	12/17/2002	SEM	FL		G		21		
	3750	42738	0	3100	214	9146		0		53.1				
VR076	03288	00560	A005	177054115202	S01	06/25/2003	SEM	FL		G		20		
	3400	794400	86.84	1720	5	3972		33		53.1				
VR076	03288	00560	B001	177050010304	S01	06/11/2003	SEM	FL		G		82		
	1650	1459667	76.92	200	3	4379		10		53.1				
VR076	03288	00560	B006	177054115800	S01	08/27/2002	POT	FL		G	24	40		
	1932	9999999	0	225	0	2086		0			.6			N
VR076	03288	00560	B006	177054115800	S01	12/26/2002	SEM	FL		G		78		
	1950	9999999	0	150	0	3618		0						
VR076	03288	00560	B006	177054115800	S01	06/04/2003	SEM	FL		G		78		
	1350	9999999	0	100	0	2736		0						
VR076	03288	00560	B007	177054115901	S02	11/24/2002	POT	FL		G	24	12		
		3488	19.97	2300	533	1859		133		34.4	.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
VR076	03288	00560	B007	177054115901	S02	12/18/2002	SEM	FL		G		14		
	3650	18956	64.91	2800	160	3033		296	53.1					
VR076	03288	00560	B007	177054115901	S02	06/11/2003	SEM	FL		G		14		
	2800	43806	56.1	2600	72	3154		92	53.1					
VR076	03288	00560	B008	177054116000	S01	06/11/2003	SEM	FL		G		90		
	1580	881533	0	650	15	13223		0	53.1					
EI208	02312	00572	A006	177092004302	S05	09/03/2003	POT	FL		O	24	17		
	1620	725	0	1500	1044	757		0	38.1		.629			N
EI208	02312	00572	A006	177092004302	S05	12/17/2003	SEM	GL				24		
		965	60	580	480	463		720	38.1					
EI208	02312	00572	B001	177094093100	D02	06/09/1998	SEM	FL		O		60		
	1250	1328	61.45	290	399	530		636	36.1					
EI208	02312	00572	B001	177094093100	D02	12/30/1998	SEM	FL		O		39		
	650	9999999	99	175	0	394		8						
EI208	02312	00572	B001	177094093100	D02	08/24/1999	SEM	FL		O		27		
	650	4535	23.49	409	114	517		35	32.4					
EI208	02312	00572	B001	177094093100	D02	11/09/1999	SEM	FL		O		39		
	1500	1045	74.91	411	221	231		660	32.4					
EI208	02312	00572	B001	177094093100	D02	05/20/2000	SEM	GL		O		32		
		1008	27.1	450	893	900		332	37.2					
EI208	02312	00572	B001	177094093100	D02	11/28/2000	SEM	GL		O		64		
		619	78.39	260	367	227		1331	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
EI208	02312	00572	B001	177094093101	S01	04/18/2001	POT	GL		O	22	37		
	1180	2144	60.01	465	569	1220		854	31.3		.613			N
EI208	02312	00572	B001	177094093101	S01	05/18/2001	SEM	GL		O		37		
		1770	59.18	380	456	807		661	38.8					
EI208	02312	00572	B001	177094093101	S01	11/03/2001	SEM	GL		O		40		
	1000	1880	72.67	200	167	314		444	43.3					
EI208	02312	00572	B001	177094093101	S01	04/18/2002	SEM	GL		O		39		
		654	71.67	210	185	121		468	43.3					
EI208	02312	00572	B001	177094093101	S01	12/21/2002	SEM	GL		O		39		
		829	84.75	195	111	92		617	43.3					
EI208	02312	00572	B001	177094093101	S01	05/23/2003	SEM	GL		O		39		
		255	82.8	190	102	26		491	43.3					
EI208	02312	00572	B001	177094093101	S01	12/06/2003	SEM	GL				44		
		468	81.34	165	111	52		484	43.3					
EI208	02312	00572	B001D	177094093100	D03	06/28/1998	SEM	FL		G		30		
	580	9999999	99	420	0	2216		6						
EI208	02312	00572	B001D	177094093100	D03	12/28/1998	SEM	FL		G		31		
	580	9999999	0	140	0	1332		0						
EI208	02312	00572	B001D	177094093100	D04	07/24/1999	COM	FL		G	24	8		
		1664000	0	3657	2	3328		0	49.8					N
EI208	02312	00572	B001D	177094093100	D04	08/24/1999	SEM	FL		G		5		
	3794	25474	0	3390	38	968		0						

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WATER VOL	SI 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	12/21/1999	SEM	FL		G		16		
	3856	34947	50	1520	114	3984		114						
EI208	02312	00572	B002	177094094302	S01	06/25/1998	SEM	FL		G		40		
	950	9999999	0	437	0	2010		0						
EI208	02312	00572	B002	177094094302	S01	12/30/2001	SEM	FL		G		20		
	4200	9999999	0	3975	0	4320		0	56					
EI208	02312	00572	B002	177094094302	S04	01/06/2003	POT	FL		G	22	20		
	3900	9999999	0	3700	0	4460		0			.576			N
EI208	02312	00572	B002A	177094094302	S02	02/01/2001	POT	FL		G	9	21		
	3010	30664	1.19	2875	250	7666		3	43.2		.625			N
EI208	02312	00572	B002B	177094094302	S03	04/01/2001	POT	FL		G	7	16		
	3900	30753	0	3730	198	6089		0	48.4		.613			N
EI208	02312	00572	B002B	177094094302	S03	05/24/2001	SEM	FL		G		16		
	2950	56035	2.27	2900	86	4819		2	56					
EI208	02312	00572	B002B	177094094302	S03	12/07/2001	SEM	FL		G		16		
	2000	139533	1.96	1602	15	2093		0	56					
EI208	02312	00572	B002B	177094094302	S03	05/27/2002	SEM	FL		G		24		
	1310	144444	98.16	690	9	1300		479	56					
EI208	02312	00572	C001	177094129900	S02	01/04/2001	POT	FL		G	24	14		
	11295	36489	.62	10920	323	11786		2	40.4		.619			N
EI208	02312	00572	C001	177094129900	S01	07/11/2001	POT	FL		G	24	39		
	10800	31145	2.18	8050	1617	50361		36	40.5		.622			N

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WATER VOL	SI 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	C001	177094129900	S02	04/24/2002	SEM	FL		G		22		
	5600	81333	92.93	5340	87	7076		1143		43.6				
EI208	02312	00572	C001	177094129900	S02	08/13/2002	POT	FL		G	24	19		
	7088	46397	50	5321	204	9465		204		40.4	.619			N
EI208	02312	00572	C001	177094129900	S02	12/10/2002	SEM	FL		G		14		
	3740	9999999	99	1900	0	409		874		43.6				
EI208	02312	00572	C001	177094129900	S02	06/25/2003	SEM	FL		G		23		
	3880	114244	98.06	3274	41	4684		2068		43.6				
EI208	02312	00576	D002	177094109501	S02	06/21/1998	SEM	FL		G		57		
	850	1049	45.98	176	901	945		767		34.2				
EI208	02312	00576	D002	177094109501	S02	12/15/1998	SEM	FL		G		62		
	850	654	19.95	177	694	454		173		32				
EI208	02312	00576	D002	177094109501	S02	08/16/1999	SEM	FL		G		39		
	350	1452	30.38	148	414	601		181		17.3				
EI208	02312	00576	D002	177094109501	S02	06/03/2000	SEM	GL		G		64		
		241	47.57	200	345	83		313		36.6				
EI208	02312	00576	D002	177094109501	S02	11/28/2000	SEM	GL		G		64		
		537	53.04	135	294	158		332		33.7				
EI208	02312	00576	D002	177094109501	S02	06/18/2001	SEM	GL		O		64		
		711	55.06	950	173	123		212		33.7				
EI208	02312	00576	D002	177094109501	S02	08/09/2001	POT	GL		O	21	64		
	1200	1315	65.07	115	124	163		231		33.7	.626			N

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WATER VOL	SI 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	00576	D002	177094109501	S02	11/24/2001	SEM	GL		0		64		
	1200	440	69.46	100	91	40		207		33.7				
EI208	02312	00576	D002	177094109501	S02	05/11/2002	SEM	GL		0		64		
		2179	73.09	125	67	146		182		33.7				
EI208	03059	00577	E006	177090077800	S01	12/18/1999	SEM	GL		0		64		
		167	4.42	125	108	18		5		36.1				
EI208	03059	00577	E006	177090077800	S01	06/11/2000	SEM	GL		0		64		
		1605	54.74	105	43	69		52		36.1				
EI208	03059	00577	E006	177090077800	S01	12/27/2000	SEM	GL		0		64		
		2075	52.38	110	40	83		44		36.6				
EI208	03059	00577	E006	177090077800	S01	12/13/2001	SEM	GL		0		64		
		333	40.94	120	75	25		52		37.2				
EI208	03059	00577	E006	177090077800	S01	06/16/2002	SEM	GL		0		64		
		2000	50	105	30	60		30		37.2				
EI208	03059	00577	E006	177090077800	S01	12/23/2002	SEM	GL		0		64		
		1016	69.81	220	64	65		148		36.5				
EI208	03059	00577	E006	177090077800	S01	06/20/2003	SEM	GL		0		64		
		2378	50	100	37	88		37		37.8				
EI208	03059	00577	E006	177090077800	S01	12/22/2003	SEM	GL				64		
		1727	56	100	22	38		28		37.5				
EI208	03059	00577	E012	177090080200	S02	12/20/1999	SEM	GL		0		64		
		571	74.82	120	35	20		104		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	
EI208	03059	00577	E012	177090080200	S02	06/12/2000	SEM	GL		0		64		
		1158	84.17	115	19	22		101	34.3					
EI208	03059	00577	E012	177090080200	S02	12/05/2000	SEM	GL		0		64		
		1538	82.43	120	13	20		61	35.1					
EI208	03059	00577	E012	177090080200	S02	12/14/2001	SEM	GL		0		64		
		5364	81.67	120	22	118		98	37.6					
EI208	03059	00577	E012	177090080200	S02	05/08/2002	SEM	GL		0		64		
		2250	91.08	120	28	63		286	37.6					
EI208	03059	00577	E012	177090080200	S02	12/26/2002	SEM	GL		0		64		
		4615	90.23	100	13	60		120	36.3					
EI208	03059	00577	E012	177090080200	S02	06/15/2003	SEM	GL		0		64		
		7545	88.54	100	11	83		85	35.5					
EI208	03059	00577	E012	177090080200	S02	12/23/2003	SEM	GL				64		
		3200	90.48	100	10	32		95	35.5					
EI208	03059	00577	J001	177094077601	D01	12/17/1999	SEM	GL		0		64		
		5500	87.22	140	40	220		273	35.4					
EI208	03059	00577	J002	177094080101	S01	11/13/1998	SEM	GL		0		64		
		2714	0	325	70	190		0	34					
EI208	03059	00577	J002	177094080101	S01	05/25/1999	SEM	GL		0		64		
		1893	0	125	28	53		0	35.6					
EI208	03059	00577	J002	177094080101	S01	12/11/1999	SEM	GL		0		64		
		1533	40	110	30	46		20	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
EI208	03059	00577	J002	177094080101	S01	06/11/2000	SEM	GL		O		64		
		2200	4.76	120	40	88		2		36.3				
EI208	03059	00577	J002	177094080101	S01	12/04/2000	SEM	GL		O		64		
		1000	0	130	50	50		0		37.9				
EI208	03059	00577	J002	177094080101	S01	06/07/2002	SEM	GL		O		64		
		3000	0	110	20	60		0						
EI208	03059	00577	J002	177094080101	S01	12/20/2002	SEM	GL		O		64		
		3333	0	110	15	50		0		35.6				
EI208	03059	00577	J002	177094080101	S02	01/10/2003	POT	GL		O	14	64		
		607	5.82	120	178	108		11		37.8	.65			N
EI208	03059	00577	J002	177094080101	S01	05/20/2003	SEM	GL		O		64		
		6750	0	110	8	54		0		37.2				
EI208	03059	00577	J002	177094080101	S01	05/22/2003	POT	GL		O	10	64		
		6750	0	110	8	54		0		37.2	.625			N
EI208	03059	00577	J002	177094080101	S02	12/12/2003	SEM	GL				64		
		1825	2.44	110	40	73		1		38.1				
EI208	03059	00577	J003	177094080700	D01	11/13/1998	SEM	GL		O		64		
		1342	6.17	150	76	102		5		38.5				
EI208	03059	00577	J003	177094080700	D01	05/30/1999	SEM	GL		O		64		
		2122	39.51	140	49	104		32		34.7				
EI208	03059	00577	J003	177094080700	D01	12/17/1999	SEM	GL		O		64		
		838	11.11	110	80	67		10		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	03059	00577	J003	177094080700	D01	06/13/2000	SEM	GL		0		64		
		316	15.56	115	38	12		7	35.5					
EI208	03059	00577	J003	177094080700	D01	12/18/2000	SEM	GL		0		32		
		769	9.72	110	65	50		7	36.4					
EI208	03059	00577	J003	177094080700	D01	11/28/2001	SEM	GL		0		64		
		588	13.56	120	51	30		8	36.4					
EI208	03059	00577	J003	177094080700	D01	05/03/2002	SEM	GL		0		64		
		1622	19.57	110	37	60		9	36.4					
EI208	03059	00577	J003	177094080700	D01	05/20/2003	SEM	GL		0		64		
		1925	4.76	100	40	77		2	38.3					
EI208	03059	00577	J003	177094080700	D01	12/02/2003	SEM	GL				64		
		4294	15	100	34	146		6	38.5					
EI208	03059	00577	J004A	177094081301	D03	06/03/2000	SEM	GL		0		64		
		24333	88.89	110	6	146		48	35.2					
EI208	03059	00577	J004A	177094081301	D03	12/16/2000	SEM	GL		0		64		
		1053	24	120	19	20		6	36.3					
EI208	03059	00577	J004A	177094081301	D03	04/29/2002	SEM	GL		0		64		
		5000	70	100	3	15		7						
EI208	03059	00577	J004A	177094081301	D03	12/23/2002	SEM	GL		0		64		
		63000	93.75	100	1	63		15	38.2					
EI208	03059	00577	J004A	177094081301	D03	06/27/2003	SEM	GL		0		64		
		10400	80	100	5	52		20	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
EI208	03059	00577	J004A	177094081301	D03	12/02/2003	SEM	GL				64		
		4294	15	100	34	146		6		38.5				
EI208	03059	00577	J005	177094087501	S01	07/21/1998	POT	FL		O	15	31		
	1350	799	0	870	2050	1637		0		37	.6			N
EI208	03059	00577	J005	177094087501	S01	11/21/1998	SEM	FL		O		40		
		994	35.01	600	1459	1450		786		34				
EI208	03059	00577	J005	177094087501	S01	06/17/1999	SEM	GL		O		128		
		273	66.63	160	330	90		659		37				
EI208	03059	00577	J005	177094087501	S01	12/16/1999	SEM	GL		O		128		
		123	81.63	135	162	20		720		34.4				
EI208	03059	00577	J005	177094087501	S01	06/16/2000	SEM	GL		O		128		
		963	87.96	120	82	79		599		34.4				
EI208	03059	00577	J005	177094087501	S01	12/17/2000	SEM	GL		O		128		
		938	85.12	125	32	30		183		36.3				
EI208	03059	00577	J005	177094087501	S01	11/28/2001	SEM	GL		O		64		
		1724	85.13	140	29	50		166		37.2				
EI208	03059	00577	J005	177094087501	S01	06/08/2002	SEM	GL		O		64		
		833	68.42	110	30	25		65						
EI208	03059	00577	J005	177094087501	S01	12/24/2002	SEM	GL		O		64		
		1500	71.43	110	20	30		50		37.1				
EI208	03059	00577	J005	177094087501	S01	06/27/2003	SEM	GL		O		64		
		767	70	90	30	23		70		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	03059	00577	J005	177094087501	S01	12/03/2003	SEM	GL				64		
		2000	94.81	100	27	54		493		37.4				
EI208	03059	00577	J006	177094106300	S01	12/24/1999	SEM	FL		O		10		
		2594	67.01	110	32	83		65		36.2				
EI208	03059	00577	J006	177094106300	S01	06/16/2000	SEM	GL		O		16		
		7538	94.3	125	13	98		215		36.2				
EI208	03059	00577	J007	177094108000	S02	07/13/1998	POT	GL		O	10	64		
	520	3702	39.74	140	47	174		31		35.2	.6			N
EI208	03059	00577	J007	177094108000	S02	12/04/1998	SEM	GL		O		64		
		1754	9.52	130	57	100		6		30				
EI208	03059	00577	J007	177094108000	S02	05/26/1999	SEM	GL		O		64		
		1700	20	125	20	34		5		32				
EI208	03059	00577	J007	177094108000	S02	12/09/1999	SEM	GL		O		64		
		2667	10	110	36	96		4		35.6				
EI208	03059	00577	J007	177094108000	S03	04/13/2000	POT	FL		G	9	13		
	2170	103604	0	2100	48	4973		0		59.1	.648			N
EI208	03059	00577	J007	177094108000	S03	06/13/2000	SEM	FL		O		13		
		113875	0	2050	16	1822		0		58.8				
EI208	03059	00577	J007	177094108000	S03	12/17/2000	SEM	FL		O		13		
		113333	0	2040	15	1700		0		38.8				
EI208	03059	00577	J007	177094108000	S02	11/27/2001	SEM	FL		O		21		
		6249	29.95	920	297	1856		127		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
EI208	03059	00577	J007	177094108000	S03	06/25/2002	SEM	GL		G		64		
		1358	50	110	282	383		282						
EI208	03059	00577	J007	177094108000	S03	12/27/2002	SEM	GL		G		64		
		1219	50	110	219	267		219	38.4					
EI208	03059	00577	J007	177094108000	S03	06/28/2003	SEM	GL		G		64		
		1387	55.89	100	191	265		242	37.8					
EI208	03059	00577	J007	177094108000	S03	12/14/2003	SEM	GL				64		
		1357	60.1	100	168	228		253	37.5					
EI208	03059	00577	J008	177094120501	D01	12/31/2000	POT	GL		O	24	14		
	2091	896	2.04	1290	528	473		11	35.2		.662			N
EI208	03059	00577	J008	177094120501	D01	12/04/2001	SEM	FL		O		22		
		1871	60	240	186	348		279	37.8					
EI208	03059	00577	J008	177094120501	D01	06/18/2002	SEM	FL		O		91		
		18778	96.6	90	9	169		256						
EI208	03059	00577	J008	177094120501	D01	12/27/2002	SEM	FL		O		64		
		1237	50	110	156	193		156	35.6					
EI208	03059	00577	J008	177094120501	D01	06/22/2003	SEM	FL		O		64		
		1333	55	100	180	240		220	36.1					
EI208	03059	00577	J008	177094120501	D01	12/20/2003	SEM	GL				64		
		1384	59.9	100	164	227		245	37.5					
EI208	03059	00577	J008D	177094120501	D02	12/31/2000	POT	GL		O	24	19		
	857	595	5.07	540	674	401		36	35.4		.648			N

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WATER VOL	SI 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	J008D	177094120501	D02	12/13/2001	SEM	GL		O		64		
		1426	60	210	284	405		426		35.7				
EI208	03059	00577	J008D	177094120501	D02	05/10/2002	SEM	GL		O		64		
		428	59.96	130	215	92		322						
EI208	03059	00577	J008D	177094120501	D02	12/24/2002	SEM	GL		O		64		
		429	65	130	210	90		390		35.9				
EI208	03059	00577	J008D	177094120501	D02	06/20/2003	SEM	GL		O		64		
		650	70.05	125	177	115		414		35.2				
EI208	03059	00577	J008D	177094120501	D02	12/21/2003	SEM	GL				64		
		1807	84.91	130	83	150		467		35.1				
EI208	03059	00577	J009	177094120001	S01	07/09/1998	POT	FL		O	8	26		
	1670	457	0	1300	1454	665		0		36.9	.6			N
EI208	03059	00577	J009	177094120001	S01	11/29/1998	SEM	FL		O		42		
		845	40.01	400	928	784		619		35.8				
EI208	03059	00577	J009	177094120001	S01	06/01/1999	SEM	GL		O		128		
		353	72.98	150	354	125		956		35.8				
EI208	03059	00577	J009	177094120001	S01	12/07/1999	SEM	GL		O		128		
		467	84.41	170	212	99		1148		36.9				
EI208	03059	00577	J009	177094120001	S01	06/17/2000	SEM	GL		O		128		
		1727	94.99	120	44	76		834		36.7				
EI208	03059	00577	J009	177094120001	S01	12/18/2000	SEM	GL		O		128		
		1515	96.93	120	33	50		1042		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
EI208	03059	00577	J009	177094120001	S01	11/27/2001	SEM	GL		0		64		
		5000	99	120	8	40		838		36.5				
EI208	03059	00577	J009	177094120001	S01	03/06/2002	SEM	GL		0		64		
		4444	98.95	110	9	40		845						
EI208	03059	00577	K001	177094107900	S01	06/06/1998	SEM	GL		0		64		
		540	25	280	480	259		160		38.3				
EI208	03059	00577	K001	177094107900	S01	06/01/1999	SEM	GL		0		64		
		943	78.03	200	87	82		309		39.7				
EI208	03059	00577	K001	177094107900	S01	12/24/1999	SEM	GL		0		65		
		2031	80	150	32	65		128		37.2				
EI208	03059	00577	K001	177094107900	S01	06/04/2000	SEM	GL		0		64		
		1931	90.94	150	29	56		291		36.8				
EI208	03059	00577	K001	177094107900	S01	12/25/2000	SEM	GL		0		16		
		1476	79.81	300	21	31		83		36.8				
EI208	03059	00577	K001	177094107900	S01	11/12/2001	SEM	GL		0		64		
		2551	75	230	98	250		294		36.7				
EI208	03059	00577	K001	177094107900	S01	06/25/2002	SEM	GL		0		64		
		1250	80	200	56	70		224		36.7				
EI208	03059	00577	K001	177094107900	S01	12/23/2002	SEM	GL		0		64		
		1102	71.5	220	59	65		148		36.3				
EI208	03059	00577	K001	177094107900	S01	06/29/2003	SEM	GL		0		64		
		8077	90.37	250	13	105		122		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
EI208	03059	00577	K001	177094107900	S02	09/07/2003	POT	FL		O	24	21		
		492	0	945	1051	517		0		40.1	.67			N
EI208	03059	00577	K001	177094107900	S02	12/21/2003	SEM	FL				64		
		1594	0	1240	990	1578		0		40.1				
EI208	03059	00577	K002	177094108400	S01	06/07/1998	SEM	FL		O		40		
		465	0	490	2223	1034		0		37.6				
EI208	03059	00577	K002	177094108400	S01	05/30/1999	SEM	FL		O		42		
		380	8.01	300	1379	524		120		34.8				
EI208	03059	00577	K002	177094108400	S01	12/13/1999	SEM	GL		O		64		
		428	50	200	600	257		600		38				
EI208	03059	00577	K002	177094108400	S01	06/05/2000	SEM	GL		O		64		
		601	62.01	220	484	291		790		36				
EI208	03059	00577	K002	177094108400	S01	12/27/2000	SEM	GL		O		64		
		380	66	215	408	155		792		36.4				
EI208	03059	00577	K002	177094108400	S01	11/27/2001	SEM	GL		O		64		
		388	62.04	190	358	139		585		32.6				
EI208	03059	00577	K002	177094108400	S01	06/23/2002	SEM	GL		O		64		
		373	73.02	190	276	103		747		32.6				
EI208	03059	00577	K002	177094108400	S01	12/23/2002	SEM	GL		O		64		
		343	80	150	274	94		1096		32.5				
EI208	03059	00577	K002	177094108400	S01	06/13/2003	SEM	GL		O		64		
		443	85.01	175	176	78		998		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
EI208	03059	00577	K002	177094108400	S01	12/22/2003	POT	GL		O	24	64		
	1250	230	89.95	210	87	20		779		32.5				
EI208	03059	00577	K003	177094109101	S02	06/08/1998	POT	FL		G	14	26		
	2045	9999999	0	640	0	3460		0			.6			N
EI208	03059	00577	K004D	177094117900	D02	05/17/1998	POT	GL		O	24	64		
	980	502	84.01	245	414	208		2175		38.8	.6			N
EI208	03059	00577	K004D	177094117900	D02	12/16/1998	SEM	GL		O		64		
		4032	96.98	220	62	250		1988		35.8				
EI208	03059	00577	K004D	177094117900	D02	06/19/2000	SEM	GL		O		24		
		1000	85.01	470	110	110		624		38.2				
EI208	03059	00577	K004D	177094117900	D02	11/13/2000	SEM	GL		O		18		
		4278	94.16	425	18	77		290		38.5				
EI208	02628	00578	012	177094077700	S02	06/16/1998	SEM	FL		O		46		
	1020	213	68.24	127	47	10		101		36.4				
EI208	02628	00578	012	177094077700	S02	12/08/1998	SEM	GL		O		60		
	1020	330	59.45	109	88	29		129		35.7				
EI208	02628	00578	012	177094077700	S02	08/09/1999	SEM	GL		O		62		
	1020	371	14.93	118	186	69		33		36.3				
EI208	02628	00578	012	177094077700	S02	11/13/1999	SEM	FL		O		62		
	1020	4929	92.13	75	14	69		164		35.5				
EI208	02628	00578	012	177094077700	S02	05/31/2000	SEM	GL		O		50		
		0	74.52	150	80	0		234		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
EI208	02628	00578	012	177094077700	S02	12/12/2000	SEM	GL		O		64		
		1195	73.1	110	113	135		307		37.1				
EI208	02628	00578	012	177094077700	S02	05/27/2001	SEM	GL		O		64		
		3685	64.89	125	92	339		170		37.1				
EI208	02628	00578	012	177094077700	S02	11/23/2001	SEM	GL		O		64		
	1260	3054	65.09	110	74	226		138		37.1				
EI208	02628	00578	012	177094077700	S02	04/25/2002	SEM	GL		O		64		
		725	48.94	125	120	87		115		37.1				
EI208	02628	00578	012	177094077700	S02	12/03/2002	SEM	GL		O		64		
		1517	74.9	120	60	91		179		37.1				
EI208	02628	00578	012	177094077700	S02	05/23/2003	SEM	GL		O		64		
		2500	76	135	54	135		171		37.1				
EI208	02628	00578	012	177094077700	S01	11/11/2003	SEM	GL				64		
		1347	75.98	110	49	66		155		37.1				
EI208	02628	00578	C006	177094017204	S01	06/22/1998	SEM	FL		G		64		
	1050	48745	81.11	230	51	2486		219		37				
EI208	02628	00578	C006	177094017204	S01	12/22/1998	SEM	FL		G		64		
	1050	31467	83.33	100	15	472		75		36				
EI208	02628	00578	C006	177094017204	S02	05/18/2003	POT	FL		O	24	12		
	1895	705	0	1850	567	400		0		33.6	.629			N
EI208	02628	00578	C006	177094017204	S02	06/15/2003	SEM	GL		O		12		
		689	0	1785	627	432		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	
EI208	02628	00578	C006	177094017204	S02	12/13/2003	SEM	GL				60		
		1177	79.98	120	345	406		1378	33.6					
EI208	02628	00578	C021	177094077000	S03	06/30/1998	SEM	GL		O		64		
	1020	5846	62.86	80	26	152		44	38					
EI208	02628	00578	C021	177094077000	S03	12/22/1998	SEM	GL		O		64		
	1020	9999999	99	80	0	0		316						
EI208	02628	00578	C021	177094077000	S03	08/10/1999	SEM	GL		G		64		
	1020	14333	22.58	70	24	344		7	37					
EI208	02628	00578	C021	177094077000	S03	11/09/1999	SEM	FL		G		64		
	1020	12400	69.7	70	30	372		69	37					
EI208	02628	00578	C021	177094077000	S03	05/16/2000	SEM	GL		G		64		
		1295	24.86	100	139	180		46	36.4					
EI208	02628	00578	C021	177094077000	S03	11/27/2000	SEM	GL		G		64		
		10462	75.24	60	26	272		79	41.2					
EI208	02628	00578	C021	177094077000	S03	06/01/2001	SEM	GL		O		64		
		2444	71.88	80	27	66		69	41.2					
EI208	02628	00578	C021	177094077000	S03	08/12/2001	POT	GL	1375	O	24	64		
	840	5261	74.73	85	23	121		68	41.2	.626				N
EI208	02628	00578	C021	177094077000	S03	11/26/2001	SEM	GL		O		64		
	840	9190	79.61	105	21	193		82	41.2					
EI208	02628	00578	C021	177094077000	S03	05/12/2002	SEM	GL		O		64		
		10261	76.29	118	23	236		74	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
EI208	02628	00578	C021	177094077000	S03	12/06/2002	SEM	GL		O		64		
		4478	80.17	80	23	103		93		41.2				
EI208	02628	00578	C021	177094077000	S03	06/07/2003	SEM	GL		O		64		
		8000	94.59	65	6	48		105		41.2				
EI208	02628	00578	C021	177094077000	S03	11/24/2003	SEM	GL				64		
		7364	76.84	68	22	162		73		41.2				
EI208	02409	00580	D003	177094053900	S03	11/23/1998	SEM	FL		O		12		
	880	224	0	525	255	57		0		40.2				
EI208	02409	00580	D003	177094053900	S03	05/08/1999	SEM	FL		O		12		
	575	318	0	380	148	47		0		40.2				
EI208	02409	00580	D003	177094053900	S03	10/08/1999	SEM	FL		O		14		
	680	341	0	250	132	45		0		40.2				
EI208	02409	00580	D003	177094053900	S03	04/21/2000	SEM	FL		O		16		
	1020	464	0	520	362	168		0		40.2				
EI208	02409	00580	D003	177094053900	S03	05/31/2001	SEM	FL		O		16		
	480	408	0	225	211	86		0		40				
EI208	02409	00580	D003	177094053900	S03	09/10/2002	SEM	FL		O		999		
	650	253	0	240	146	37		0		40.1				
SS176	01284	00590	007	177114101100	S02	12/29/1998	POT	FL		O	24	11		
	1200	397	0	1171	1680	667		0		30.6	.6			N
SS176	01284	00590	007	177114101100	S02	06/15/2000	SEM	FL		G		16		
		672	21.68		607	408		168						

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WATER VOL	SI 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	007	177114101100	S02	06/15/2001	SEM	FL		G		22		
		816	45.27		440	359		364	29.8					
SS176	01284	00590	007	177114101100	S02	12/12/2001	SEM	FL		G		22		
		829	46.91	550	550	456		486	29.8					
SS176	01284	00590	007	177114101100	S02	02/06/2002	POT	FL		O	24	22		
	1300	431	53.65	490	476	205		551	29.8	.6				N
SS176	01284	00590	007	177114101100	S02	03/19/2002	SEM	FL		G		22		
		434	61.93	490	488	212		794	29.8					
SS176	01284	00590	007	177114101100	S02	09/16/2002	SEM	FL		G		18		
		496	53.66	450	367	182		425	29.8					
SS176	01284	00590	007	177114101100	S02	07/03/2003	SEM	FL		G		16		
		481	46.83	545	260	125		229	29.8					
SS176	01284	00590	007	177114101100	S02	12/07/2003	SEM	FL				16		
		402	42	500	301	121		218	34					
SS176	01834	00593	G001	177110062001	S02	11/09/2002	POT	FL		G	24	20	141	13498
0	855	2000	97.23	400	13	26		457	36	.63			0	
SS176	01834	00593	G001	177110062001	S02	05/18/2003	SEM	FL		G		14		
	3060	22143	94.44	1525	35	775		595	34.8					
SS176	01834	00593	G001	177110062001	S02	11/28/2003	SEM	FL				21		
	3060	8379	97.01	420	29	243		941	36.5					
SS176	03247	00593	G005	177110082700	S01	06/22/1998	SEM	GL		O	24	128		
	0	1617		98	206	333		869	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	09/24/1998	SEM	GL		O	24	128		
	0	2253		130	217	489		944	34	0		0	N	
SS176	03247	00593	G005	177110082700	S01	04/20/1999	SEM	GL		O	24	116		
	0	2010		100	209	420		910	34	0		0	N	
SS176	03247	00593	G005	177110082700	S01	08/22/1999	SEM	GL		O	24	110		
	0	3178		90	185	588		809	34			0	N	
SS176	03247	00593	G005	177110082700	S01	02/17/2000	SEM	GL		O	24	118		
	0	2697		100	152	410		759	34			0	N	
SS176	03247	00593	G005	177110082700	S01	05/10/2002	SEM	GL		O		72		
	1048	669	85.35	108	121	81		705	34.3					
SS176	03247	00593	G005	177110082700	S01	11/07/2002	QTR	GL		O	24	64	469.2	368.79
368.66	1010	824	86.67	852	131	108		852	32.4	0		0		Y
SS176	03247	00593	G005	177110082700	S01	05/12/2003	SEM	GL		O		70		
	887	706	86.84	107	109	77		719	35.6					
SS176	03247	00593	G005	177110082700	S01	11/10/2003	SEM	GL				76		
	877	192	76.77	121	193	37		638	33.7					
SS176	01834	00593	G007	177112000600	S02	10/05/1998	SEM	FL		G	24	42		
	1350	1206000		350	3	3618		0	51	0		0	N	
SS176	01834	00593	G007	177112000600	S02	04/29/1999	SEM	FL		G	24	42		
	1350	9999999		350	0	3655		0	51	0		0	N	
SS176	01834	00593	G007	177112000600	S02	08/14/1999	SEM	FL		G	24	42		
	1350	9999999		350	0	3610		0	51			0	N	

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WATER VOL	SI 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	02/18/2000	SEM	FL		G	24	42		
	650	866667		350	3	2600		0	51				320	N
SS176	03247	00593	K004	177114119201	S01	03/23/1998	SEM	FL		O	24	20		
	2500	881		1260	749	660		112	35.3	0			0	N
SS176	03247	00593	K004	177114119201	S01	06/04/1998	SEM	FL		O	24	28		
	0	923		960	1113	1027		222	35.3	0			0	N
SS176	03247	00593	K004	177114119201	S01	09/25/1998	SEM	FL		O	24	28		
	0	1000		840	888	888		180	35.3	0			0	N
SS176	03247	00593	K004	177114119201	S01	04/20/1999	SEM	FL		O	24	22		
	0	872		1200	876	764		320	35.3	0			0	N
SS176	03247	00593	K004	177114119201	S01	08/09/1999	SEM	FL		O	24	24		
	0	904		800	657	594		241	35.3				0	N
SS176	03247	00593	K004	177114119201	S01	03/07/2000	SEM	FL		O	24	24		
	0	933		800	564	526		242	35.3				0	N
SS176	03247	00593	K004	177114119201	S01	05/11/2002	SEM	FL		O		19		
	1980	596	30.42	833	366	218		160	24					
SS176	03247	00593	K004	177114119201	S01	11/07/2002	POT	FL		O	6	16		
	1980	612	33.15	179	361	221		179	23.2	.582				
SS176	03247	00593	K004	177114119201	S01	05/06/2003	SEM	FL		O		17		
	2210	444	30.77	825	351	156		156	36.8					
SS176	03247	00593	K004	177114119201	S01	11/12/2003	SEM	FL				18		
	2210	830	17.29	760	311	258		65	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
ST086	02899	00599	017I	177154079900	D08	06/09/2002	SEM	FL		G		24		
	3150	136733	0	1120	15	2051		0		56.3				
ST086	02899	00599	017I	177154079900	D08	12/07/2002	POT	FL		G	8	14		
	1150	64909	0	660	11	714		0		49.8	.6			N
ST086	02899	00599	017I	177154079900	D08	06/08/2003	SEM	FL		G		25		
	850	10141	24.78	280	85	862		28		46.1				
ST086	02899	00599	017J	177154079900	D05	06/03/1998	SEM	FL		G		20		
	2000	130680	0	1670	25	3267		0		42.4				
ST086	02899	00599	017J	177154079900	D05	12/09/1998	SEM	FL		G		19		
	1500	117500	0	1475	22	2585		0		50.7				
ST086	02899	00599	017J	177154079900	D05	06/09/1999	SEM	FL		G		19		
	1550	199091	21.43	1370	11	2190		3		49.2				
ST086	02899	00599	017J	177154079900	D05	12/08/1999	SEM	FL		G		15		
	1100	9999999	99	960	0	858		102		47.6				
ST086	02899	00599	017J	177154079900	D05	12/15/1999	POT	FL		G	6	10		
	1200	9999999	0	660	0	365		0			.6			N
ST086	02899	00599	017M	177154079900	D09	08/28/2003	POT	FL		O	6	14		
	1100	51286	58.82	985	7	359		10		39.1	.6			N
ST086	02899	00599	017M	177154079900	D09	12/04/2003	SEM	FL				12		
	2000	2220	2.44	1080	200	444		5		40				
ST086	02899	00599	017N	177154079900	D10	11/22/2003	POT	FL		O	6	12		
	2000	640	.76	1850	392	251		3		40.7	.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
ST086	02899	00599	018F	177154087300	S05	05/10/1999	POT	FL		G	6	16		
	2800	88000	11.36	2500	39	3432		5		47.8	.6			N
ST086	02899	00599	018F	177154087300	S05	06/09/1999	SEM	FL		G		16		
	2800	93250	5.26	2425	36	3357		2		48.9				
ST086	02899	00599	018F	177154087300	S05	11/23/1999	SEM	FL		G		16		
	2000	725000	95.45	1440	2	1450		42		49.5				
ST086	02899	00599	018F	177154087300	S05	12/11/2000	SEM	FL		G		16		
	3200	9999999	99	1310	0	704		437						
ST086	02899	00599	021H	177150108800	D07	06/18/1998	SEM	FL		G		19		
	1600	83692	0	1480	26	2176		0		47.1				
ST086	02899	00599	021H	177150108800	D07	12/01/1998	SEM	FL		G		19		
	1260	31524	0	1200	21	662		0		48.3				
ST086	02899	00599	021H	177150108800	D07	06/15/1999	SEM	FL		G		30		
	1250	191625	46.67	1020	8	1533		7		45.6				
ST086	02899	00599	021H	177150108800	D07	11/04/1999	SEM	FL		G		30		
	1390	666000	0	1200	2	1332		0		52.3				
ST086	02899	00599	021H	177150108800	D07	05/30/2000	SEM	FL		G		30		
	1160	420000	50	1020	2	840		2		54.5				
ST086	02899	00599	021I	177150108800	D06	06/02/1998	SEM	FL		G		29		
	1500	104182	15.38	1450	44	4584		8		46.9				
ST086	02899	00599	021I	177150108800	D06	11/25/1998	SEM	FL		G		29		
	1500	133067	18.92	1400	30	3992		7		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	021I	177150108800	D06	06/14/1999	SEM	FL		G		29		
	1550	181059	29.17	1140	17	3078		7		46.9				
ST086	02899	00599	021I	177150108800	D06	12/14/1999	SEM	FL		G		29		
	1400	168071	17.65	1080	14	2353		3		45.9				
ST086	02899	00599	021I	177150108800	D06	06/10/2000	SEM	FL		G		29		
	1250	290714	36.36	1040	7	2035		4		51.6				
ST086	02899	00599	021I	177150108800	D06	12/04/2000	SEM	FL		G		32		
	1300	206727	45	510	11	2274		9		47				
ST086	02899	00599	021J	177150108800	D08	10/08/2001	POT	FL		G	6	13		
	4350	45952	0	3375	62	2849		0		47.1	.6			N
ST086	02899	00599	021J	177150108800	S08	12/17/2002	SEM	FL		G		22		
	2750	69963	10	750	27	1889		3		53.5				
ST086	02899	00599	021J	177150108800	S08	05/30/2003	SEM	FL		G		22		
	2700	105133	0	625	15	1577		0		48.6				
ST086	02899	00599	021J	177150108800	S08	11/25/2003	SEM	FL				22		
	1650	197000	45.45	470	6	1182		5		50.2				
ST086	02899	00599	F002F	177154079701	D01	12/23/2001	SEM	FL		G		19		
	3150	87525	0	2725	59	5164		0		44				
ST086	02899	00599	F002F	177154079701	D01	06/08/2002	SEM	FL		G		23		
	3150	424000	44.44	1490	10	4240		8		46.5				
ST086	02899	00599	F002F	177154079701	D01	12/03/2002	POT	FL		G	6	30		
	1350	191083	25	1080	12	2293		4		46	.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
ST086	02899	00599	F002F	177154079701	D01	05/22/2003	SEM	FL		G		30		
	1200	188706	10.53	750	17	3208		2		47.5				
ST086	02899	00599	F002F	177154079701	D01	12/01/2003	SEM	FL				38		
	1100	348000	60	320	6	2088		9		47.5				
ST086	02899	00599	F002I	177154079700	D05	06/13/1998	SEM	GL		O		64		
		567	19.92	150	201	114		50		34.9				
ST086	02899	00599	F002I	177154079700	D05	12/10/1998	SEM	GL		O		64		
		1222	3.93	140	171	209		7		35.5				
ST086	02899	00599	F002I	177154079700	D05	06/14/1999	SEM	GL		O		64		
		1274	13.89	220	310	395		50		36.4				
ST086	02899	00599	F002I	177154079700	D05	12/14/1999	SEM	GL		O		64		
		695	41.97	200	177	123		128		35.1				
ST086	02899	00599	F002I	177154079700	D05	06/11/2000	SEM	GL		O		64		
		25	20.13	220	119	3		30		35.7				
ST086	02899	00599	F002J	177154079701	D02	10/21/2001	POT	FL		G	6	12		
	2600	147444	25	1700	9	1327		3		51.4	.6			N
ST086	02899	00599	F002J	177154079701	D02	12/23/2001	SEM	FL		G		18		
	2600	233900	23.08	1625	10	2339		3		47.5				
ST086	02899	00599	F002J	177154079701	D02	06/01/2002	SEM	FL		G		19		
	2600	390000	75	240	1	390		3		49.4				
ST086	02899	00599	H002B	177154088200	S01	06/10/1998	SEM	FL		G		30		
	2000	69168	13.68	1875	101	6986		16		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
ST086	02899	00599	H002B	177154088200	S01	12/10/1998	SEM	FL		G		30		
	1650	93765	10.53	1475	51	4782		6		50.7				
ST086	02899	00599	H002B	177154088200	S01	06/13/1999	SEM	FL		G		34		
	1450	113323	13.89	1110	31	3513		5		49.2				
ST086	02899	00599	H002C	177154088200	S02	03/13/2001	POT	FL		G	4	13		
	2600	9999999	0	1480	0	1622		0			.6			N
ST086	02899	00599	H002E	177154088200	S03	09/21/2001	POT	FL		G	6	39		
	3150	9999999	0	260	0	994		0			.6			N
ST086	02899	00599	H002E	177154088200	S03	12/08/2001	SEM	FL		G		39		
	3150	9999999	0	260	0	762		0						
ST086	02899	00599	H002F	177154088200	S04	02/02/2003	POT	FL		G	6	13		
	4300	39208	10.47	3500	77	3019		9		53	.6			N
ST086	02899	00599	H002G	177154088200	S05	03/14/2003	POT	FL		G	12	13		
	4200	25915	.6	3900	165	4276		1		45.2	.6			N
ST086	02899	00599	H003A	177154087900	S01	06/13/1998	SEM	FL		G		16		
	1275	9999999	0	1300	0	874		0						
ST086	02899	00599	H003A	177154087900	S01	12/03/1998	SEM	FL		G		18		
	1260	87909	0	1250	11	967		0		50.7				
ST086	02899	00599	H003A	177154087900	S01	06/11/1999	SEM	FL		G		30		
	1375	9999999	0	1010	0	552		0						
ST086	02899	00599	H004I	177154088700	D04	12/11/1999	SEM	FL		G		22		
	1700	194389	21.74	1490	18	3499		5		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
ST086	02899	00599	H004I	177154088700	D04	06/01/2000	SEM	FL		G		22		
	1450	216000	29.17	1275	17	3672		7		50.7				
ST086	02899	00599	H004I	177154088700	D04	12/10/2000	SEM	FL		G		28		
	1510	186800	70.59	930	15	2802		36		50.9				
ST086	02899	00599	H004I	177154088700	D04	08/13/2001	POT	FL		G	6	28		
	1450	150688	27.27	770	16	2411		6		48.6	.6			N
ST086	02899	00599	H004I	177154088700	D04	11/18/2001	SEM	FL		G		28		
	920	199727	38.89	685	11	2197		7		51.1				
ST086	02899	00599	H004I	177154088700	D04	06/06/2002	SEM	FL		G		28		
	920	224000	42.86	715	8	1792		6		50.6				
ST086	02899	00599	H004I	177154088700	D04	12/17/2002	SEM	FL		G		29		
	750	678667	85	460	3	2036		17		51.2				
ST086	02899	00599	H004I	177154088700	D04	05/31/2003	SEM	FL		G		29		
	650	9999999	99	390	0	1411		5						
ST086	02899	00599	H004I	177154088700	D04	11/23/2003	SEM	FL				29		
	650	194286	56.25	360	7	1360		9		50.9				
ST086	02899	00599	H004J	177154088700	D05	06/15/1999	SEM	FL		G		18		
	2800	116909	0	2200	33	3858		0		45.7				
ST086	02899	00599	H004J	177154088700	D05	12/11/1999	SEM	FL		G		18		
	2000	200053	20.83	1825	19	3801		5		47.5				
ST086	02899	00599	H004J	177154088700	D05	05/21/2000	SEM	FL		G		18		
	1750	164571	19.23	1440	21	3456		5		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
ST086	02899	00599	H004J	177154088700	D05	12/10/2000	SEM	FL		G		22		
	1400	228571	30	1080	14	3200		6		49.7				
ST086	02899	00599	H004J	177154088700	D05	08/12/2001	POT	FL		G	8	22		
	1400	866333	40	760	3	2599		2		48.7	.6			N
ST086	02899	00599	H004J	177154088700	D05	11/18/2001	SEM	FL		G		22		
	1400	232200	41.18	690	10	2322		7		50.3				
ST086	02899	00599	H004J	177154088700	D05	06/06/2002	SEM	FL		G		22		
	1400	260143	30	720	7	1821		3		50.9				
ST086	02899	00599	H004J	177154088700	D05	11/17/2002	SEM	FL		G		24		
	840	410400	68.75	450	5	2052		11		49.7				
ST086	02899	00599	H004J	177154088700	D05	06/09/2003	SEM	FL		G		24		
	560	251167	33.33	380	6	1507		3		49				
ST086	02899	00599	H004J	177154088700	D05	11/23/2003	SEM	FL				24		
	560	154875	42.86	320	8	1239		6		50.9				
ST086	02899	00599	I002J	177154088800	S07	06/12/1998	SEM	FL		G		15		
	4000	60679	0	3900	78	4733		0		43.8				
ST086	02899	00599	I002J	177154088800	S07	12/03/1998	SEM	FL		G		20		
	2800	167059	98.03	2600	17	2840		847		42.6				
ST086	02899	00599	J001	177152007400	S01	05/17/1999	SEM	FL		G		64		
	3600	157400	0	1090	5	787		0		46.9				
ST086	02899	00599	J001	177152007401	S02	08/18/1999	POT	FL		G	6	14		
	4200	53787	4.08	4200	94	5056		4		48.4	.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		
ST086	02899	00599	J001	177152007401	S02	12/14/1999	SEM	FL		G		14		
	3800	56986	5.19	3580	73	4160	4	46.3						
ST086	02899	00599	J001	177152007401	S02	06/12/2000	SEM	FL		G		16		
	3900	95564	18.75	2700	39	3727	9	47.9						
ST086	02899	00599	J001	177152007401	S02	12/11/2000	SEM	FL		G		17		
	2750	472143	30	1310	7	3305	3	49.2						
ST086	02899	00599	J001	177152007401	S02	12/16/2001	SEM	FL		G		20		
	1350	9999999	0	670	0	1296	0	48						
ST086	02899	00599	J002A	177154090000	D01	06/01/1998	SEM	FL		G		26		
	1800	174739	17.86	1450	23	4019	5	43.9						
ST086	02899	00599	J002A	177154090000	D01	11/26/1998	SEM	FL		G		26		
	1325	285889	43.75	1240	9	2573	7	47.4						
ST086	02899	00599	J002A	177154090000	D01	06/15/1999	SEM	FL		G		30		
	1325	9999999	0	1030	0	386	0							
ST086	02899	00599	J002A	177154090000	D01	11/13/1999	SEM	FL		G		24		
	1325	9999999	0	1140	0	160	0							
ST086	02899	00599	J002B	177154090000	D03	12/03/2002	SEM	FL		G		14		
	1600	9999999	0	430	0	617	0							
ST086	02899	00599	J002B	177154090000	D03	03/09/2003	POT	FL		G	4	14		
	990	9999999	0	550	0	727	0				.6			N
ST086	02899	00599	J002B	177154090000	D03	06/14/2003	SEM	FL		G		14		
	1200	9999999	0	600	0	782	0							

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WATER VOL	SI 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	J002C	177154090000	D02	02/24/1998	POT	FL		G	4	14		
	1350	54524	0	1290	21	1145		0		46.9	.6			N
ST086	02899	00599	K001C	177154091000	D05	11/26/2001	SEM	FL		G		22		
	1150	9999999	0	300	0	565		0						
ST086	02899	00599	K001C	177154091000	D05	06/14/2003	SEM	FL		G		22		
	1250	9999999	0	380	0	1017		0						
ST086	02899	00599	K001E	177154091000	D03	11/29/1998	SEM	FL		G		16		
	3000	74058	0	2900	52	3851		0		44.1				
ST086	02899	00599	K001E	177154091000	D03	06/02/1999	SEM	FL		G		20		
	2275	295500	28.57	1480	10	2955		4		47.6				
ST086	02899	00599	K001E	177154091000	D03	11/21/1999	SEM	FL		G		25		
	2275	187333	42.86	1220	12	2248		9		48				
ST086	02899	00599	K001F	177154091000	D04	11/29/1998	SEM	FL		G		16		
	3450	39845	3.33	3350	116	4622		4		45.1				
ST086	02899	00599	K001G	177154091000	D06	02/24/2001	POT	FL		G	6	14		
	3800	1467500	88.24	2500	2	2935		15		46.1	.6			N
ST086	02899	00599	K002B	177154091800	S02	05/24/1999	SEM	FL		G		26		
	2150	87500	20	1210	4	350		1		49.3				
ST086	02899	00599	K002B	177154091800	S02	12/10/1999	SEM	FL		G		20		
	1700	9999999	0	950	0	231		0						
ST086	02899	00599	K002B	177154091800	S02	05/16/2000	SEM	FL		G		20		
	1460	9999999	0	1250	0	1760		0						

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WATER VOL	SI 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	K002B	177154091800	S02	12/07/2000	SEM	FL		G		12		
	1500	283000	0	1230	3	849		0		52.8				
ST086	02899	00599	K002B	177154091800	S02	04/12/2001	POT	FL		G	6	12		
	1410	9999999	0	1060	0	1002		0			.6			N
ST086	02899	00599	K002B	177154091800	S02	12/06/2001	SEM	FL		G		20		
	1420	9999999	0	560	0	384		0						
ST086	02899	00599	K002B	177154091800	S02	06/14/2003	SEM	FL		G		18		
	1000	9999999	0	300	0	517		0						
ST086	02899	00599	CA001A	177154087600	S01	06/09/1998	SEM	FL		G		16		
	3750	39207	39.87	3100	92	3607		61		41.2				
ST086	02899	00599	CA001B	177154087600	S02	03/16/1999	POT	FL		G	4	14		
	2650	49925	1.85	2325	53	2646		1		49.5	.6			N
ST086	02899	00599	CA001B	177154087600	S02	06/12/1999	SEM	FL		G		19		
	2250	69375	14.29	1890	48	3330		8		49.8				
ST086	02899	00599	CA001B	177154087600	S02	11/27/1999	SEM	FL		G		19		
	1660	106542	11.11	1620	24	2557		3		53.1				
ST086	02899	00599	CA001B	177154087600	S02	06/11/2000	SEM	FL		G		19		
	1450	96231	0	1110	13	1251		0		54.8				
ST086	02899	00599	CA001B	177154087600	S02	12/09/2000	SEM	FL		G		24		
	1100	102261	23.33	850	23	2352		7		51.3				
ST086	02899	00599	CA001B	177154087600	S02	12/16/2001	SEM	FL		G		44		
	1050	110750	42.86	300	16	1772		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
ST086	02899	00599	CA001C	177154087600	S03	06/04/2002	SEM	FL		G		16		
	4100	668300	50	4050	10	6683		10		40.6				
ST086	02899	00599	CA001C	177154087600	S03	11/17/2002	POT	FL		G	12	16		
	3250	9999999	99	2670	0	1646		676			.6			N
ST086	02899	00599	CA007G	177150086600	S06	06/09/1998	SEM	FL		G		26		
	2000	112810	23.64	1650	42	4738		13		45.6				
ST086	02899	00599	CA007G	177150086600	S06	11/26/1998	SEM	FL		G		26		
	1500	146000	22.86	1340	27	3942		8		50.3				
ST086	02899	00599	CA007G	177150086600	S06	06/12/1999	SEM	FL		G		26		
	1450	209167	40	1225	18	3765		12		49.5				
ST086	02899	00599	CA007G	177150086600	S06	11/28/1999	SEM	FL		G		26		
	1480	131370	40	1300	27	3547		18		48.1				
ST086	02899	00599	CA007G	177150086600	S06	06/13/2000	SEM	FL		G		26		
	1420	175895	29.63	1175	19	3342		8		51.6				
ST086	02899	00599	CA007G	177150086600	S06	12/09/2000	SEM	FL		G		30		
	1200	386444	43.75	870	9	3478		7		51.4				
ST086	02899	00599	CA007G	177150086600	S06	12/16/2001	SEM	FL		G		30		
	1250	201143	50	650	14	2816		14		48.4				
ST086	02899	00599	CA007G	177150086600	S06	05/17/2002	SEM	FL		G		30		
	1250	211273	47.62	575	11	2324		10		49.4				
ST086	02899	00599	CA007G	177150086600	S06	11/17/2002	SEM	FL		G		30		
	700	106053	20.83	490	19	2015		5		48.5				

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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
ST086	02899	00599	CA007H	177150086600	S07	02/27/2003	POT	FL		G	6	17		
	3950	52882	5.1	3050	93	4918		5	48		.6			N
ST086	02899	00599	CA007H	177150086600	S07	06/05/2003	SEM	FL		G		17		
	3950	74397	33.68	2875	63	4687		32	52.4					
ST086	02899	00599	CA007H	177150086600	S07	11/30/2003	SEM	FL				17		
	3500	56153	10	2300	72	4043		8	46.5					
ST086	02899	00599	CA010A	177150104901	S01	11/30/2003	SEM	FL				14		
	4000	67956	23.6	3600	68	4621		21	49.5					
ST086	02899	00599	CA012E	177150110000	S04	12/15/2001	SEM	FL		G		16		
	4100	48697	10.59	2320	76	3701		9	49.6					
ST086	02899	00599	CA012E	177150110000	S04	06/01/2002	SEM	FL		G		16		
	1975	66250	2.44	1775	40	2650		1	55.4					
ST086	02899	00599	CA012E	177150110000	S04	11/15/2002	POT	FL		G	6	20		
	1975	73268	33.87	1280	41	3004		21	53.5		.6			N
ST086	02899	00599	CA012E	177150110000	S04	05/30/2003	SEM	FL		G		24		
	1300	116818	85.14	480	11	1285		63	51.2					
ST086	02899	00599	CA012F	177150110000	S05	08/18/2003	POT	FL		G	6	12		
	4000	43170	0	2350	47	2029		0	46.6		.63			N
ST086	02899	00599	CA012F	177150110000	S05	11/29/2003	SEM	FL				20		
	1600	138000	79.17	420	5	690		19	48.2					
ST086	02899	00605	025J	177154077300	D07	11/25/1998	SEM	FL		O		12		
	3500	8976	4.95	3200	211	1894		11	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
ST086	02899	00605	025J	177154077300	D07	06/12/1999	SEM	FL		O		12		
	3250	20636	66.95	2680	77	1589		156		36.8				
ST086	02899	00605	025J	177154077300	D07	12/15/1999	SEM	FL		O		12		
	3100	39125	87.92	2600	32	1252		233		33.9				
ST086	02899	00605	025J	177154077300	D07	06/10/2000	SEM	FL		O		20		
	1275	19818	85.07	2400	99	1962		564		35.1				
ST086	02899	00605	025J	177154077300	D07	12/11/2000	SEM	FL		O		24		
	3850	14778	65.06	2300	297	4389		553		31.6				
ST086	02899	00605	025L	177154077300	D08	12/04/1998	SEM	FL		G		12		
		7484	50	2200	161	1205		161		38				
ST086	02899	00605	025L	177154077300	D08	06/13/1999	SEM	FL		G		14		
		12250	90.05	1225	40	490		362		38				
ST086	02899	00605	025L	177154077300	D08	12/14/1999	SEM	FL		G		20		
		2131	44.95	1610	480	1023		392		36.9				
ST086	02899	00605	025L	177154077300	D08	06/10/2000	SEM	GL		G		20		
		3029	78.88	250	68	206		254		36.1				
ST086	02899	00605	025L	177154077300	D08	12/02/2000	SEM	GL		G		28		
		3574	78.97	650	209	747		785		36.9				
ST086	02899	00605	029A	177154105400	S01	12/16/2001	SEM	FL		O		26		
		1465	.45	620	669	980		3		38.2				
ST086	02899	00605	029A	177154105400	S01	06/07/2002	SEM	FL		O		22		
		5119	2.17	920	270	1382		6		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
ST086	02899	00605	029A	177154105400	S01	12/08/2002	POT	FL		O	4	22		
		7325	2.87	940	237	1736		7		37.8	.6			N
ST086	02899	00605	029A	177154105400	S01	05/27/2003	SEM	FL		O		22		
	1100	7656	.87	980	227	1738		2		36.1				
ST086	02899	00605	029A	177154105400	S01	12/02/2003	SEM	FL				25		
	1250	8179	3.09	825	251	2053		8		36.9				
ST086	02899	00605	E001B	177154074200	S02	06/17/1998	SEM	FL		G		18		
	1480	9999999	0	1310	0	2111		0						
ST086	02899	00605	E001B	177154074200	S02	12/09/1998	SEM	FL		G		16		
	1500	9999999	0	1390	0	1878		0						
ST086	02899	00605	E001B	177154074200	S02	06/13/1999	SEM	FL		G		10		
	1410	9999999	0	1200	0	870		0						
ST086	02899	00605	E001B	177154074200	S02	12/09/1999	SEM	FL		G		8		
	1430	9999999	0	1250	0	323		0						
ST086	02899	00605	E001B	177154074200	S02	06/13/2000	SEM	FL		G		8		
	1670	9999999	0	1310	0	514		0						
ST086	02899	00605	E001B	177154074200	S02	12/06/2000	SEM	FL		G		26		
	1400	9999999	0	910	0	3499		0						
ST086	02899	00605	E002A	177154079000	S01	06/17/1998	SEM	FL		G		27		
	1250	1892	.33	610	612	1158		2		37.5				
ST086	02899	00605	E002A	177154079000	S01	12/09/1998	SEM	FL		G		27		
	1100	2018	.66	600	449	906		3		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
ST086	02899	00605	E002A	177154079000	S01	05/25/1999	POT	FL		G	6	42		
	1020	1084	0	390	1237	1341		0		37.7	.6			N
ST086	02899	00605	E002A	177154079000	S01	12/19/1999	SEM	FL		O		48		
	1500	2121	0	350	963	2043		0		38.2				
ST086	02899	00605	E002A	177154079000	S01	06/13/2000	SEM	FL		O		48		
	1350	1963	0	400	1020	2002		0		38.6				
ST086	02899	00605	E002A	177154079000	S01	12/06/2000	SEM	FL		O		48		
	1380	2306	.09	610	1052	2426		1		42.6				
ST086	02899	00605	E002A	177154079000	S01	12/16/2001	SEM	FL		O		48		
	1300	2170	0	340	835	1812		0		36.1				
ST086	02899	00605	E002A	177154079000	S01	06/07/2002	SEM	FL		O		48		
	1100	1736	0	475	796	1382		0		37.6				
ST086	02899	00605	E002A	177154079000	S01	12/12/2002	SEM	FL		O		42		
	1100	1055	.52	520	955	1008		5		37.1				
ST086	02899	00605	E002A	177154079000	S01	06/01/2003	SEM	FL		O		42		
	1000	830	.19	425	1078	895		2		37.7				
ST086	02899	00605	E002A	177154079000	S01	12/20/2003	SEM	FL				42		
	395	921	0	450	907	835		0		37.7				
ST086	02899	00605	F001C	177154078000	S03	06/13/1998	SEM	FL		O		20		
		55364	1.79	1800	55	3045		1		42.6				
ST086	02899	00605	F001E	177154078000	S04	03/10/1999	POT	FL		G	6	12		
	3900	44364	0	3825	66	2928		0		44.7	.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		
ST086	02899	00605	F001E	177154078000	S04	06/05/1999	SEM	FL		G		12		
	2650	88207	3.33	1180	29	2558	1	47						
ST086	02899	00605	F001E	177154078000	S04	12/15/1999	SEM	FL		G		18		
		98318	24.14	1700	22	2163	7	50.1						
ST086	02899	00605	F001E	177154078000	S04	06/11/2000	SEM	FL		G		23		
		9999999	0	1050	0	497	0							
ST086	02899	00605	F001E	177154078000	S04	12/09/2000	SEM	FL		G		25		
		164455	80	660	11	1809	44	48.9						
ST086	02899	00605	F001E	177154078000	S04	12/19/2001	SEM	FL		G		42		
		59000	96.3	100	6	354	156	35.4						
ST086	02899	00605	F001E	177154078000	S04	12/20/2003	SEM	FL				24		
	1750	8718	9.3	320	39	340	4	47.3						
WC045	03520	00680	002A	177000000600	S05	10/23/1998	SEM	FL		G		16		
	2797	9999999	0	1350	0	1702	0							
WC045	03520	00680	002A	177000000600	S05	04/23/1999	SEM	FL		G		16		
	2797	9999999	0	1300	0	1499	0							
WC045	03520	00680	002A	177000000600	S05	11/18/1999	SEM	FL		G		16		
	2797	9999999	0	1300	0	1451	0							
WC045	03520	00680	002A	177000000600	S05	05/16/2000	SEM	FL		G		16		
	2797	9999999	0	1200	0	1446	0							
WC045	03520	00680	002A	177000000600	S05	12/16/2000	SEM	FL		G		16		
	2797	9999999	0	1280	0	1450	0							

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WATER VOL	SI 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	002A	177000000600	S05	02/02/2001	SEM	FL		G	24	12		
	0	9999999		1175	0	1050	0	0					0	N
WC045	03520	00680	002A	177000000600	S05	05/20/2001	SEM	FL		G		16		
	2797	9999999	0	1180	0	1080	0							
WC045	03520	00680	002A	177000000600	S05	11/28/2002	SEM	FL		G	24	18		
	0	9999999		1325	0	900	0	0					0	N
WC045	03520	00680	006D	177000001000	D04	10/25/1998	SEM	FL		G		29		
	320	9999999	0	150	0	30	0							
WC045	03520	00680	007	177000001100	S02	10/27/1998	SEM	FL		G		48		
	500	9999999	0	235	0	715	0							
WC045	03520	00680	007	177000001100	S02	04/23/1999	SEM	FL		G		48		
	500	9999999	0	220	0	620	0							
WC045	03520	00680	007	177000001100	S02	11/19/1999	SEM	FL		G		48		
	500	9999999	0	250	0	629	0							
WC045	03520	00680	007	177000001100	S02	05/15/2000	SEM	FL		G		48		
	500	9999999	0	240	0	566	0							
WC045	03520	00680	007	177000001100	S02	12/17/2000	SEM	FL		G		29		
	500	9999999	0	300	0	525	0							
WC045	03520	00680	007	177000001100	S02	02/07/2001	SEM	FL		G	24	48		
	0	9999999		0	0	550	0	0					0	N
WC045	03520	00680	007	177000001100	S02	05/20/2001	SEM	FL		G		48		
	500	9999999	0	250	0	375	0							

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WATER VOL	SI 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	008	177000001200	S03	10/25/1998	SEM	FL		G		40		
	600	9999999	0	160	0	90		0						
WC045	03520	00680	008	177000001200	S03	04/26/1999	SEM	FL		G		40		
	600	9999999	0	200	0	49		0						
WC045	03520	00680	008	177000001200	S03	11/20/1999	SEM	FL		G		40		
	600	9999999	0	520	0	1100		0						
WC045	03520	00680	014	177002006800	D01	10/27/1998	SEM	GL		O		18		
	1050	7300	86.83	425	130	949		857	38.8					
WC045	03520	00680	014	177002006800	D01	04/26/1999	SEM	GL		O		18		
	1050	8563	78.62	400	158	1353		581	38.9					
WC045	03520	00680	014	177002006800	D01	11/19/1999	SEM	GL		O		18		
	1050	6500	83.37	525	158	1027		792	38.9					
WC045	03520	00680	014	177002006800	D01	05/15/2000	SEM	GL		O		18		
	1050	65500	75.86	500	14	917		44	38.9					
WC045	03520	00680	014	177002006800	D01	12/17/2000	SEM	GL		O		18		
	1050	9211	84.57	525	114	1050		625	38.9					
WC045	03520	00680	014	177002006800	D01	05/25/2001	SEM	GL		O		18		
	1050	4813	85.81	525	748	3600		4524	38.9					
WC045	03520	00680	014	177002006800	D01	12/15/2001	SEM	FL		O	24	18		
	0	9211		475	114	1050		525	40				0	N
WC045	03520	00680	014	177002006800	D01	11/29/2002	SEM	FL		O	24	18		
	0	8152		475	92	750		502	41				0	N

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WATER VOL	SI 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	04/01/1998	SEM	GL		0		132		
		111	52.63	125	54	6		60		24.6				
BM002	03481	00685	GG004	177172001000	D03	02/07/1998	SEM	GL		0		132		
	1080	10692	90.3	140	26	278		242		21.7				
WD027	02312	00691	002	177190003800	S01	12/20/2003	SEM	FL		0		128		
	1000	3864	96.37	210	44	170		1168		45				
SP027	02421	00693	003	177210056400	S02	06/06/1998	SEM	GL		0		64		
	940	2267	85.15	150	15	34		86		26.4				
SP027	02421	00693	003	177210056400	S02	12/27/1998	SEM	GL		0		64		
	940	4875	86.67	150	8	39		52		26.4				
SP027	02421	00693	003	177210056400	S02	06/15/1999	SEM	GL		0		64		
	940	2769	86.73	120	13	36		85		26.4				
SP027	02421	00693	003	177210056400	S02	12/19/1999	SEM	GL		0		64		
	940	4455	89.52	120	11	49		94		26.4				
SP027	02421	00693	003	177210056400	S02	05/22/2000	SEM	GL		0		64		
		4000	90.84	120	12	48		119		26.4				
SP027	02421	00693	003	177210056400	S02	12/13/2000	SEM	GL		0		64		
		4615	89.34	120	13	60		109		26.4				
SP027	02421	00693	003	177210056400	S02	12/18/2001	SEM	GL		0		64		
		3647	89.31	120	17	62		142		26.4				
SP027	02421	00693	003	177210056400	S02	06/09/2002	SEM	GL		0		64		
	0	5455	94.79	265	11	60		200		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
SP027	02421	00693	003	177210056400	S02	11/16/2002	SEM	GL		O		64		
	0	5167	95.24	250	12	62		240		26.4				
SP027	02421	00693	003	177210056400	S02	05/27/2003	SEM	GL		O		64		
	0	4917	94.34	250	12	59		200		26.4				
SP027	02421	00693	005	177210097100	S01	12/13/1998	SEM	GL				64		
	900	2615	98.05	240	26	68		1304		21.6				
SP027	02421	00693	005	177210097100	S01	12/18/1999	SEM	GL				64		
	900	2813	97.99	190	32	90		1564		21.6				
SP027	03368	00693	006	177210097300	S01	11/29/1998	SEM	GL		O		64		
	900	2769	97.99	150	26	72		1270		24.6				
SP027	03368	00693	006	177210097300	S01	12/26/1999	SEM	GL		O		64		
	900	5154	99	170	13	67		1306		24.6				
SP027	02421	00693	011	177214043900	S01	05/17/1998	SEM	FL		G		56		
	840	9999999	99	270	0	3217		39						
SP027	02421	00693	011	177214043900	S01	12/05/1998	SEM	FL		G		56		
	840	9999999	99	180	0	791		194						
SP027	03368	00694	005	177210043600	S04	06/30/1998	SEM	GL		O		64		
	900	2179	97.94	210	28	61		1330		21.5				
SP027	03368	00694	005	177210043600	S04	05/22/1999	SEM	GL		O		64		
	900	2429	97.93	210	28	68		1324		21.6				
SP027	03368	00694	005	177210043600	S04	06/21/2000	SEM	GL		O		64		
		2774	97.99	190	31	86		1508		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
SP027	03368	00694	005	177210043600	S04	12/17/2000	SEM	GL		O		64		
		3778	97.96	190	27	102		1296		21.6				
SP027	03368	00694	005	177210043600	S04	06/04/2001	SEM	GL		O		64		
		3667	98.15	190	30	110		1589		21.6				
SP027	03368	00694	005	177210043600	S04	08/03/2001	POT	GL		O	24	64		
	200	4219	98.01	190	32	135		1579		21.6	.622			N
SP027	03368	00694	005	177210043600	S04	12/18/2001	SEM	GL		O		64		
		3438	98	190	32	110		1570		21.6				
SP027	03368	00694	005	177210043600	S04	06/02/2002	SEM	GL		O		64		
	0	2621	98.02	210	29	76		1432		21.6				
SP027	03368	00694	005	177210043600	S04	12/07/2002	SEM	GL		O		64		
		2226	98.01	180	31	69		1526		21.6				
SP027	03368	00694	005	177210043600	S04	05/18/2003	SEM	GL		O		64		
	0	3333	99	180	12	40		1198		21.6				
SP027	03368	00694	006	177210043701	S03	06/23/1998	SEM	GL		O		64		
	900	3077	97.96	150	26	80		1246		24.6				
SP027	03368	00694	006	177210043701	S03	05/21/1999	SEM	GL		O		64		
	900	1885	98	150	26	49		1272		24.6				
SP027	03368	00694	006	177210043701	S03	06/07/2000	SEM	GL		O		64		
		3231	99	240	13	42		1309		24.6				
SP027	03368	00694	006	177210043701	S03	04/17/2001	SEM	GL		O		64		
		6571	98.98	160	14	92		1362		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
SP027	03368	00694	006	177210043701	S03	12/18/2001	SEM	GL		0		64		
		5467	98.81	210	15	82		1248		24.6				
SP027	03368	00694	006	177210043701	S03	05/18/2002	SEM	GL		0		64		
	0	5857	98.92	210	14	82		1287		24.6				
SP027	03368	00694	006	177210043701	S03	11/17/2002	SEM	GL		0		64		
	0	6692	98.87	180	13	87		1142		24.6				
SP027	03368	00694	006	177210043701	S03	05/27/2003	SEM	GL		0		64		
	0	6538	98.89	200	13	85		1161		24.6				
SP027	02421	00694	009	177210044000	S02	06/07/1998	SEM	GL		0		64		
	1130	3076	61.96	180	132	406		215		36.7				
SP027	02421	00694	009	177210044000	S02	11/26/1998	SEM	GL		0		64		
	1130	14000	82.86	200	30	420		145		36.7				
SP027	02421	00694	009	177210044000	S02	06/01/1999	SEM	GL		0		64		
	1130	2594	76.98	250	32	83		107		36.7				
SP027	02421	00694	009	177210044000	S02	12/15/1999	SEM	GL		0		64		
	1130	2132	80.81	300	38	81		160		36.7				
SP027	02421	00694	009	177210044000	S02	06/24/2000	SEM	GL		0		64		
		2813	80.95	160	64	180		272		36.5				
SP027	02421	00694	009	177210044000	S02	12/11/2000	SEM	GL		0		64		
		5031	83.42	160	32	161		161		36.5				
SP027	02421	00694	009	177210044000	S02	06/14/2001	SEM	GL		0		64		
		7083	83.02	310	36	255		176		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
SP027	02421	00694	009	177210044000	S02	07/30/2001	POT	GL		O	22	64		
	425	5742	82.97	350	31	178		151		36.7	.622			N
SP027	02421	00694	009	177210044000	S02	11/20/2001	SEM	GL		O		64		
		4083	82.73	490	24	98		115		36.7				
SP027	02421	00694	009	177210044000	S02	06/10/2002	SEM	GL		O		99		
	0	5467	75.41	600	15	82		46		36.7				
SP027	02421	00694	009	177210044000	S02	12/09/2002	SEM	GL		O		99		
	0	4091	75.96	310	44	180		139		36.7				
SP027	02421	00694	009	177210044000	S02	05/24/2003	SEM	GL		O		99		
	0	3421	84.88	320	57	195		320		36.7				
SP027	03368	00694	011	177210044201	S01	06/04/1998	SEM	GL		O		64		
	840	10583	78.95	150	12	127		45		24.2				
SP027	03368	00694	011	177210044201	S01	11/28/1998	SEM	GL		O		64		
	840	4833	75	140	12	58		36		24.2				
SP027	03368	00694	011	177210044201	S01	06/23/1999	SEM	GL		O		64		
	840	6667	65.71	120	12	80		23		24.2				
SP027	03368	00694	011	177210044201	S01	11/23/1999	SEM	GL		O		64		
	840	11625	73.33	120	8	93		22		24.2				
SP027	02421	00694	015	177210044601	S01	06/09/1998	SEM	FL		G		26		
	1100	102800	9.09	210	10	1028		1		57.4				
SP027	02421	00694	015	177210044601	S01	11/21/1998	SEM	FL		G		26		
	1100	95889	10	200	9	863		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
SP027	02421	00694	015	177210044601	S01	06/27/1999	SEM	FL		G		26		
	1100	68600	9.09	200	10	686		1		57.4				
SP027	02421	00694	015	177210044601	S01	12/16/1999	SEM	FL		G		26		
	1100	71333	0	200	9	642		0		57.4				
SP027	02421	00694	015	177210044601	S01	06/23/2000	SEM	FL		G		26		
	0	39889	5.26	200	18	718		1		57.4				
SP027	02421	00694	015	177210044601	S01	12/10/2000	SEM	FL		G		38		
	0	49706	0	205	17	845		0		57.4				
SP027	02421	00694	015	177210044601	S01	04/04/2001	SEM	FL		G		46		
	0	51714	0	200	14	724		0		57.4				
SP027	02421	00694	015	177210044601	S01	11/18/2001	SEM	GL		G		46		
		38588	0	200	17	656		0		57.4				
SP027	02421	00694	015	177210044601	S02	10/12/2003	POT	FL		G	6	16		
	2881	12485	0	2730	274	3421		0		64.9	.62			N
SP027	02421	00694	015	177210044601	S02	11/30/2003	SEM	FL		G		16		
	2120	28539	19.82	2120	89	2540		22		64.9				
SP027	02421	00694	016	177210044701	D01	06/22/1998	SEM	FL		G		36		
	1200	98200	25	320	15	1473		5		60.1				
SP027	02421	00694	016	177210044701	D01	11/29/1998	SEM	FL		G		36		
	1200	9999999	0	180	0	1303		0						
SP027	02421	00694	016	177210044701	D01	06/29/1999	SEM	FL		G		36		
	1340	9999999	0	180	0	100		0						

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WATER VOL	SI 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	11/23/1999	SEM	FL		G		36		
	1340	9999999	0	180	0	100		0						
SP027	02421	00694	016	177210044701	S03	01/21/2001	POT	FL		G	22	64		
	1020	48485	92.89	580	33	1600		431	34.2		.61			N
SP027	02421	00694	016	177210044701	S03	05/08/2001	SEM	FL		G		64		
	0	22222	93.05	170	18	400		241	38					
SP027	02421	00694	016	177210044701	S03	07/25/2001	POT	FL		G	24	64		
	1020	37500	92.86	170	12	450		156	38		.622			N
SP027	02421	00694	016	177210044701	S03	12/04/2001	SEM	GL		G		64		
		10125	90.06	180	16	162		145	38					
SP027	02421	00694	016	177210044701	S03	06/05/2002	SEM	FL		G		64		
	0	6643	90.21	180	14	93		129	38					
SP027	02421	00694	016	177210044701	S03	12/11/2002	SEM	FL		G		64		
	0	4000	90.48	160	10	40		95	38					
SP027	02421	00694	016	177210044701	S03	05/10/2003	SEM	FL		G		64		
	0	5125	91.67	160	8	41		88	38					
SP027	02421	00694	016D	177210044701	D02	06/02/1998	SEM	GL		O		64		
	1300	19933	95.07	220	30	598		578	37.2					
SP027	02421	00694	016D	177210044701	D02	11/22/1998	SEM	GL		O		64		
	1300	23458	94.98	200	24	563		454	37.2					
SP027	02421	00694	016D	177210044701	D02	06/04/1999	SEM	GL		O		64		
	1300	12364	95.89	240	33	408		770	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
SP027	02421	00694	016D	177210044701	D02	12/19/1999	SEM	GL		O		64		
	1300	3448	95.75	240	29	100		654		37.2				
SP027	02421	00694	016D	177210044701	D02	06/09/2000	SEM	FL		O		64		
	0	8333	96	380	18	150		432		37.2				
SP027	02421	00694	017	177210044800	D01	06/19/1998	SEM	GL		O		64		
	1250	4188	98.98	180	16	67		1551		26.4				
SP027	02421	00694	017D	177210044800	D02	11/26/2000	SEM	GL		O		64		
		3750	98.89	180	20	75		1779						
SP027	02421	00694	017D	177210044800	D02	05/23/2001	SEM	GL		O		64		
		6800	98.95	200	20	136		1881		26.4				
SP027	02421	00694	017D	177210044800	D02	07/04/2001	POT	GL		O	22	64		
	200	6722	99.04	180	18	121		1856		26.4	.622			N
SP027	02421	00694	017D	177210044800	D02	12/18/2001	SEM	GL		O		64		
		3800	99	150	20	76		1983		26.4				
SP027	02421	00694	017D	177210044800	D02	05/21/2002	SEM	GL		O		64		
	0	4579	99	150	19	87		1923		26.4				
SP027	02421	00694	017D	177210044800	D02	12/03/2002	SEM	GL		O		64		
	0	4294	99	150	17	73		1965		26.4				
SP027	02421	00694	017D	177210044800	D02	05/02/2003	SEM	GL		O		64		
	0	6133	99	150	15	92		1924		26.4				
SP027	02421	00694	023	177210045400	S03	06/06/1998	SEM	FL		G		64		
	980	9999999	99	280	0	1189		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	02421	00694	023	177210045400	S03	12/07/1998	SEM	FL		G		64		
	980	64000	95.83	280	2	128		46	29					
SP027	02421	00694	023	177210045400	S03	06/25/1999	SEM	FL		G		64		
	980	195500	97.22	150	2	391		70	29					
SP027	02421	00694	023	177210045400	S03	09/07/1999	POT	FL		G	24	64		
	200	9999999	100	150	0	21		72			.622			N
SP027	02421	00694	036	177210046700	S04	06/11/1998	SEM	GL		O		26		
	1200	4313	97.81	490	16	69		715	22.8					
SP027	02421	00694	036	177210046700	S04	12/11/1998	SEM	GL		O		46		
	1200	3125	98.97	180	16	50		1539	22.8					
SP027	02421	00694	036	177210046700	S04	04/12/1999	POT	GL		O	23	46		
	200	2333	98.82	150	15	35		1260	22.8		.622			N
SP027	03368	00694	045	177210047600	S02	06/04/2000	SEM	GL		O		64		
		10929	95.63	300	28	306		612	23.2					
SP027	03368	00694	045	177210047600	S02	06/06/2001	SEM	GL		O		64		
		12500	95.99	300	24	300		575	23.2					
SP027	03368	00694	045	177210047600	S02	07/03/2001	POT	GL		G	16	64		
	310	12480	95.96	300	25	312		594	23.2		.622			N
SP027	03368	00694	045	177210047600	S02	12/05/2001	SEM	GL		O		64		
		15100	96.04	390	20	302		485	23.2					
SP027	03368	00694	045	177210047600	S02	05/24/2002	SEM	GL		O		64		
	0	11375	95.97	450	16	182		381	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
SP027	03368	00694	045	177210047600	S02	12/12/2002	SEM	GL		O		64		
	0	4889	96.3	420	18	88		468		23.2				
SP027	03368	00694	045	177210047600	S02	05/10/2003	SEM	GL		O		64		
	0	6000	95.88	450	15	90		349		23.2				
SP027	02421	00694	046D	177210047700	S03	06/06/1998	SEM	GL		O		64		
	1270	1963	95.97	210	27	53		643		27.4				
SP027	02421	00694	046D	177210047700	S03	12/12/1998	SEM	GL		O		64		
	1270	4594	95.94	240	32	147		757		27.4				
SP027	02421	00694	046D	177210047700	S03	06/26/1999	POT	GL		O	20	64		
		1548	95.98	200	31	48		741		27.4	.6			N
SP027	02421	00694	046D	177210047700	S03	06/26/1999	SEM	GL		O		64		
	1270	1548	95.98	200	31	48		741		27.4				
SP027	02421	00694	046D	177210047700	S03	12/21/1999	SEM	GL		O		64		
	1270	3548	95.99	200	31	110		743		27.4				
SP027	02421	00694	046D	177210047700	S03	06/02/2000	SEM	GL		O		64		
		1107	95.88	200	28	31		652		27.4				
SP027	02421	00694	046D	177210047700	S03	05/13/2001	SEM	GL		O		64		
		8889	97.97	250	18	160		868		27.4				
SP027	02421	00694	046D	177210047700	S03	12/18/2001	SEM	GL		O		64		
		3750	97.93	165	16	60		757		27.4				
SP027	02421	00694	046D	177210047700	S03	05/25/2002	SEM	GL		O		64		
	0	14286	98.04	165	14	200		699		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
SP027	02421	00694	046D	177210047700	S03	11/14/2002	SEM	GL		0		64		
	0	3833	98.29	250	12	46		690		27.4				
SP027	02421	00694	046D	177210047700	S03	05/15/2003	SEM	GL		0		64		
	0	3333	98.15	250	12	40		638		27.4				
SP027	02421	00694	069	177210050000	S03	06/28/1998	SEM	GL		0		64		
	1065	4390	95.02	210	41	180		783		25.2				
SP027	02421	00694	069	177210050000	S03	11/17/1998	SEM	GL		0		64		
	1065	12121	96.27	180	33	400		851		25.2				
SP027	02421	00694	069	177210050000	S03	06/13/1999	SEM	GL		0		64		
	1065	3333	95.91	150	33	110		773		25.2				
SP027	02421	00694	069	177210050000	S03	12/30/1999	SEM	GL		0		64		
	1065	4063	95.9	160	32	130		749		25.2				
SP027	02421	00694	069	177210050000	S03	06/23/2000	SEM	GL		0		64		
		2500	95.74	160	32	80		720		25.2				
SP027	02421	00694	069	177210050000	S03	12/09/2000	SEM	GL		0		64		
		3000	96.49	160	29	87		798		25.2				
SP027	02421	00694	069	177210050000	S03	04/18/2001	POT	GL		0	24	64		
	200	3056	95.93	160	36	110		849		25.2	.622			N
SP027	02421	00694	069	177210050000	S03	04/18/2001	SEM	GL		0		64		
		3056	95.93	160	36	110		849		25.2				
SP027	02421	00694	069	177210050000	S03	11/15/2001	SEM	GL		0		64		
		2923	96.05	190	26	76		633		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
SP027	02421	00694	069	177210050000	S03	05/13/2002	SEM	GL		O		64		
	0	2778	96.04	210	36	100		874		25.2				
SP027	02421	00694	069	177210050000	S03	11/15/2002	SEM	GL		O		64		
	0	1692	96.05	170	26	44		632		25.2				
SP027	02421	00694	069	177210050000	S03	05/21/2003	SEM	GL		O		64		
	0	1818	96.41	170	22	40		590		25.2				
SP027	02421	00694	072	177210050303	S01	05/29/1999	SEM	GL		O		64		
	800	20000	97.22	240	60	1200		2100		22.9				
SP027	02421	00694	072	177210050303	S01	11/26/1999	SEM	GL		O		64		
	800	8619	96.99	300	63	543		2031		22.9				
SP027	02421	00694	072	177210050303	S01	11/26/2000	SEM	GL		O		64		
		7895	96.01	300	95	750		2287		22.9				
SP027	02421	00694	072	177210050303	S01	06/15/2001	SEM	GL		O		64		
		26545	96.6	420	66	1752		1873		22.9				
SP027	02421	00694	072	177210050303	S01	07/30/2001	POT	GL		O	23	64		
	500	25183	96.73	480	71	1788		2098		22.9	.622			N
SP027	02421	00694	072	177210050303	S01	12/19/2001	SEM	GL		O		64		
		3657	96.87	360	67	245		2073		22.9				
SP027	02421	00694	090	177210089300	D02	04/14/2001	POT	FL		G	24	20		
	950	9999999	100	500	0	1120		24			.61			N
SP027	02421	00694	090	177210089300	D02	05/26/2001	POT	FL		G	18	28		
	610	9999999	100	350	0	1457		8			.622			N

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WATER VOL	SI 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	090	177210089300	D02	05/26/2001	SEM	FL		G		28		
	0	9999999	99	350	0	1457		8	0					
SP027	02421	00694	090	177210089300	D02	12/20/2001	SEM	FL		G		64		
	0	499000	80	190	2	998		8	0					
SP027	02421	00694	090	177210089300	D02	05/25/2002	SEM	FL		G		64		
	0	548500	80	240	2	1097		8	0					
SP027	02421	00694	090	177210089300	D02	11/14/2002	SEM	FL		G		64		
	0	9999999	99	200	0	420		25	0					
SP027	02421	00694	090	177210089300	D02	05/13/2003	SEM	FL		G		64		
	0	9999999	0	220	0	890		0						
SP027	02421	00694	090	177210089300	D02	11/20/2003	SEM	FL		G		64		
	0	9999999	99	180	0	427		6						
SP027	02421	00694	090D	177210089300	D03	04/17/2001	POT	FL		G	23	72		
	2200	9999999	100	2130	0	3308		24			.61			N
SP027	02421	00694	090D	177210089300	D03	04/27/2001	SEM	FL		G		18		
	0	9999999	99	2100	0	4068		24	0					
SP027	02421	00694	090D	177210089300	D03	07/06/2001	POT	FL		G	24	24		
	2200	9999999	0	1850	0	5813		0			.622			N
SP027	02421	00694	090D	177210089300	D03	12/14/2001	SEM	FL		G		24		
	0	9999999	0	1600	0	4562		0	0					
SP027	02421	00694	090D	177210089300	D03	05/14/2002	SEM	FL		G		24		
	0	9999999	0	1400	0	3026		0						

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WATER VOL	SI 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	090D	177210089300	D03	11/25/2002	SEM	FL		G		26		
	0	9999999	0	660	0	2583		0						
SP027	02421	00694	090D	177210089300	D03	05/13/2003	SEM	FL		G		28		
	0	9999999	99	580	0	1510		12						
SP027	02421	00694	090D	177210089300	D03	11/21/2003	SEM	FL		G		28		
	0	9999999	99	180	0	1174		22						
SP027	02421	00694	095	177210099400	D01	06/15/1998	SEM	GL		O		72		
	950	1333	79.64	150	57	76		223	18					
SP027	02421	00694	095	177210099400	D01	11/24/1998	SEM	GL		O		72		
	950	1213	78.89	150	61	74		228	18					
SP027	02421	00694	095	177210099400	D01	06/12/1999	SEM	GL		O		72		
	950	1639	78.14	150	61	100		218	18					
SP027	02421	00694	095	177210099400	D01	11/26/1999	SEM	GL		O		72		
	950	1647	78.68	180	68	112		251	18					
SP027	02421	00694	095	177210099400	D01	06/07/2000	SEM	GL		O		72		
		1346	78.15	270	52	70		186	18					
SP027	02421	00694	095	177210099400	D01	12/15/2000	SEM	GL		O		72		
		1931	82.69	210	58	112		277	18					
SP027	02421	00694	095	177210099400	D01	05/19/2001	SEM	GL		O		72		
		1746	83.57	130	59	103		300	18					
SP027	02421	00694	095	177210099400	D01	11/06/2001	SEM	GL		O		72		
		1660	82.27	150	53	88		246	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
SP027	02421	00694	095	177210099400	D01	06/01/2002	SEM	GL		0		99		
	0	1358	81.72	150	53	72		237		18				
SP027	02421	00694	095	177210099400	D01	12/02/2002	SEM	GL		0		99		
	0	1774	85.87	210	53	94		322		18				
SP027	02421	00694	095	177210099400	D01	05/17/2003	SEM	GL		0		99		
	0	1576	80.97	180	59	93		251		18				
SP027	02421	00694	096	177210099800	D01	06/11/1998	SEM	GL		0		22		
	1360	1750	95	390	16	28		304		26				
SP027	02421	00694	096	177210099800	D01	11/23/1998	SEM	GL		0		22		
	1360	1154	96.44	410	13	15		352		26				
SP027	02421	00694	096	177210099800	D01	05/17/1999	SEM	GL		0		22		
	1360	5750	97.6	390	8	46		326		25.6				
SP027	03368	00694	098	177210099700	S04	06/06/1998	SEM	GL		0		64		
	800	2486	79.53	150	35	87		136		26				
SP027	03368	00694	098	177210099700	S04	12/08/1998	SEM	GL		0		64		
	800	1091	82.81	150	22	24		106		26.1				
SP027	03368	00694	098	177210099700	S04	06/15/1999	SEM	GL		0		64		
	800	1857	84.72	230	35	65		194		26.1				
SP027	03368	00694	098	177210099700	S04	12/19/1999	SEM	GL		0		64		
	800	3476	88.52	180	21	73		162		26.1				
SP027	03368	00694	098	177210099700	S04	06/11/2000	SEM	GL		0		64		
		4444	88	150	18	80		132		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
SP027	03368	00694	098	177210099700	S04	12/13/2000	SEM	GL		O		64		
		5000	89.54	150	16	80		137		26.1				
SP027	03368	00694	098	177210099700	S04	06/03/2001	SEM	GL		O		64		
		4450	90.15	120	20	89		183		26.1				
SP027	03368	00694	098	177210099700	S04	11/11/2001	SEM	GL		O		64		
		6500	92.45	120	8	52		98		26.1				
SP027	03368	00694	099	177210111401	D01	05/23/1998	SEM	FL		G		14		
	1100	9999999	99	425	0	656		76						
SP027	02421	00694	103	177210115300	D03	07/22/2001	POT	FL		G	20	44		
	180	13389	80	180	18	241		72		38	.622			N
SP027	02421	00694	103	177210115300	D03	07/24/2001	POT	FL		G	24	44		
	250	15333	79.45	180	15	230		58		35	.622			N
SP027	02421	00694	103	177210115300	D03	11/17/2001	SEM	FL		G		64		
	0	13353	79.52	180	17	227		66		35.5				
SP027	02421	00694	103	177210115300	D03	05/14/2002	SEM	FL		G		64		
	0	55190	8.7	150	21	1159		2		25.5				
SP027	02421	00694	103	177210115300	D03	11/17/2002	SEM	FL		G		64		
	0	9999999	0	150	0	850		0						
SP027	02421	00694	103	177210115300	D03	05/21/2003	SEM	FL		G		64		
	0	9999999	0	150	0	590		0						
SP027	02421	00694	103	177210115300	D03	11/11/2003	SEM	FL		G		64		
	0	9999999	99	150	0	590		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
SP027	02421	00694	103D	177210115300	D04	07/14/2001	POT	FL		G	24	24		
	400	9999999	100	380	0	1175		20			.622			N
SP027	02421	00694	103D	177210115300	D04	11/16/2001	SEM	FL		G		28		
	0	9999999	99	210	0	1022		18						
SP027	02421	00694	103D	177210115300	D04	05/14/2002	SEM	FL		G		32		
	0	9999999	99	150	0	1072		26	0					
SP027	02421	00694	103D	177210115300	D04	11/17/2002	SEM	FL		G		32		
	0	9999999	0	230	0	1032		0						
SP027	02421	00694	103D	177210115300	D04	05/21/2003	SEM	FL		G		32		
	0	9999999	0	200	0	750		0						
SP027	02421	00694	103D	177210115300	D04	11/11/2003	SEM	FL		G		32		
	0	9999999	99	200	0	480		30						
SP027	02421	00694	109	177212002601	D03	06/18/1998	SEM	GL		O		64		
	650	1052	91.97	240	135	142		1547	25					
SP027	02421	00694	109	177212002601	D03	11/23/1998	SEM	GL		O		64		
	650	1084	93.01	180	131	142		1744	25					
SP027	02421	00694	109	177212002601	D03	06/16/1999	SEM	GL		O		64		
	650	2329	76.96	120	85	198		284	27.2					
SP027	02421	00694	109	177212002601	D03	11/19/1999	SEM	GL		O		64		
	650	1538	78.08	210	80	123		285	27.2					
SP027	02421	00694	109	177212002601	D03	06/23/2000	SEM	GL		O		64		
		2254	78.22	180	71	160		255	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
SP027	02421	00694	109	177212002601	D03	06/08/2001	SEM	GL		0		64		
		1391	84.87	200	64	89		359		27.2				
SP027	02421	00694	109	177212002601	D03	08/10/2001	POT	GL		0	16	64		
	180	2915	80.13	150	59	172		238		27.2	.622			N
SP027	02421	00694	109	177212002601	D03	12/07/2001	SEM	GL		0		64		
		2161	84.05	150	56	121		295		27.2				
SP027	02421	00694	109	177212002601	D03	06/02/2002	SEM	GL		0		99		
	0	2268	87.44	150	56	127		390		27.2				
SP027	02421	00694	109	177212002601	D03	11/18/2002	SEM	GL		0		99		
	0	2612	87.47	120	49	128		342		27.8				
SP027	02421	00694	109	177212002601	D03	06/03/2003	SEM	GL		0		99		
	0	2540	85.96	180	50	127		306		27.8				
SP027	02421	00694	109D	177212002601	D02	05/23/1998	SEM	GL		0		64		
	800	2950	66.85	160	119	351		240		24				
SP027	02421	00694	109D	177212002601	D02	11/30/1998	SEM	GL		0		64		
	800	2530	67.86	150	117	296		247		24				
SP027	02421	00694	109D	177212002601	D02	06/21/1999	SEM	GL		0		64		
	800	1771	94.97	210	83	147		1566		23.4				
SP027	02421	00694	109D	177212002601	D02	12/25/1999	SEM	GL		0		64		
	800	1333	95.02	210	81	108		1546		23.4				
SP027	02421	00694	109D	177212002601	D02	06/08/2000	SEM	GL		0		64		
		1712	94.97	210	73	125		1377		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
SP027	02421	00694	109D	177212002601	D02	12/15/2000	SEM	GL		0		64		
		1475	94.99	210	80	118		1517	23.4					
SP027	02421	00694	109D	177212002601	D02	06/06/2001	SEM	GL		0		64		
		1915	95	210	82	157		1558	23.4					
SP027	02421	00694	109D	177212002601	D02	12/04/2001	SEM	GL		0		64		
		1634	95.33	210	82	134		1673	23.4					
SP027	02421	00694	109D	177212002601	D02	06/05/2002	SEM	GL		0		99		
	0	1448	95.17	210	87	126		1716	23.4					
SP027	02421	00694	109D	177212002601	D02	12/04/2002	SEM	GL		0		99		
	0	1627	96.01	180	75	122		1804	23.4					
SP027	02421	00694	109D	177212002601	D02	06/08/2003	SEM	GL		0		99		
	0	1573	95.89	200	75	118		1752	23.4					
SP027	02421	00694	110	177212003200	D04	06/22/1998	SEM	GL		0		34		
	1000	6813	97.89	210	16	109		744	26					
SP027	02421	00694	110	177212003200	D04	11/25/1998	SEM	GL		0		36		
	1000	3522	96.99	240	23	81		742	26					
SP027	02421	00694	110	177212003200	D04	12/02/1999	SEM	GL		0		36		
	1000	7667	97.99	300	15	115		730	26.4					
SP027	02421	00694	110D	177212003200	D05	06/14/1999	SEM	GL		0		36		
	1000	3625	97.96	240	16	58		769	26.4					
SP027	02421	00694	110D	177212003200	D05	06/06/2000	SEM	GL		0		36		
		1333	97.97	330	15	20		725	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	110D	177212003200	D05	06/18/2001	SEM	GL		0		36		
		4813	98.05	240	16	77		804	26.4					
SP027	02421	00694	110D	177212003200	D05	12/06/2001	SEM	GL		0		36		
		1938	98	260	16	31		785	26.4					
SP027	02421	00694	110D	177212003200	D05	06/01/2002	SEM	GL		0		36		
	0	2944	97.85	180	18	53		821	29.4					
SP027	02421	00694	110D	177212003200	D05	12/02/2002	SEM	GL		0		36		
	0	6308	97.94	180	13	82		619	29.4					
SP027	02421	00694	110D	177212003200	D05	06/01/2003	SEM	GL		0		36		
	0	5857	97.54	210	14	82		554	29.4					
SP027	02421	00694	113	177210044301	D01	06/08/1998	SEM	GL		0		64		
	950	2212	91.27	150	33	73		345	23					
SP027	02421	00694	113	177210044301	D01	12/03/1998	SEM	GL		0		64		
	950	1250	90.42	150	32	40		302	23					
SP027	02421	00694	113	177210044301	D01	06/24/1999	SEM	GL		0		64		
	950	1633	91.02	150	30	49		304	23					
SP027	02421	00694	113	177210044301	D01	12/26/1999	SEM	GL		0		64		
	950	2000	91.96	150	32	64		366	23					
SP027	02421	00694	113	177210044301	D01	06/07/2000	SEM	GL		0		64		
		4240	93	150	25	106		332	23					
SP027	02421	00694	113	177210044301	D01	06/25/2001	SEM	GL		0		64		
		2091	95.11	150	22	46		428	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
SP027	02421	00694	113	177210044301	D01	12/14/2001	SEM	GL		0		64		
		1231	94.41	150	26	32		439		23				
SP027	02421	00694	113	177210044301	D01	05/10/2002	SEM	GL		0		64		
	0	2909	95.08	150	22	64		425		23				
SP027	02421	00694	113	177210044301	D01	12/01/2002	SEM	GL		0		64		
		3652	95.26	150	23	84		462		23				
SP027	02421	00694	113	177210044301	D01	06/09/2003	SEM	GL		0		64		
	0	4300	94.79	150	20	86		364		25				
SP027	02421	00694	115	177212007400	D01	05/20/1998	SEM	GL		0		64		
	1800	4294	97	150	17	73		549		26				
SP027	03368	00694	116	177212010800	S01	05/23/1998	SEM	GL		0		74		
	1240	4543	91.74	270	70	318		777		27				
SP027	03368	00694	116	177212010800	S01	11/30/1998	SEM	GL		0		74		
	1240	8820	93.19	210	61	538		835		27				
SP027	03368	00694	116	177212010800	S01	06/21/1999	SEM	GL		0		74		
	1240	10344	93.64	210	61	631		898		27.3				
SP027	03368	00694	116	177212010800	S01	11/24/1999	SEM	GL		0		74		
	1240	2758	94.19	270	66	182		1070		27.3				
SP027	03368	00694	116	177212010800	S01	06/04/2000	SEM	GL		0		74		
		6019	95.04	240	53	319		1015		27.3				
SP027	03368	00694	116	177212010800	S01	05/12/2001	SEM	GL		0		74		
		5432	93.05	220	37	201		495		27.3				

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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
SP027	03368	00694	116	177212010800	S01	11/16/2001	SEM	GL		O		74		
		5738	92.84	180	42	241		545		27.3				
SP027	03368	00694	119	177212013200	S02	05/29/1998	SEM	GL		O		26		
	1200	1769	83.33	210	13	23		65		29				
SP027	03368	00694	119	177212013200	S02	11/30/1998	POT	GL		O	4	32		
	200	84000	87.5	150	3	252		21		29.5	.622			N
SP027	03368	00694	119	177212013200	S02	11/30/1998	SEM	GL		O		32		
	1200	84000	87.5	150	3	252		21		29				
SP027	03368	00694	119	177212013200	S03	06/09/2003	POT	FL		G	4	16		
	1985	9999999	100	1950	0	2944		9			.62			N
SP027	03368	00694	119	177212013200	S03	06/09/2003	SEM	FL		G		16		
	0	9999999	99	1950	0	2944		9						
SP027	03368	00694	119	177212013200	S03	11/25/2003	SEM	FL		G		16		
	0	40000	97.96	1050	10	400		480						
SP027	03368	00694	121	177210046902	D01	06/24/1999	SEM	FL		G		64		
	0	9999999	99	190	0	3342		2						
SP027	03368	00694	121	177210046902	D03	10/13/2002	POT	FL		O	24	24		
		2977	0	420	219	652		0		35	.65			N
SP027	03368	00694	121	177210046902	D03	12/02/2002	SEM	FL		G		48		
	0	2848	7.06	185	158	450		12		35				
SP027	03368	00694	121	177210046902	D03	06/09/2003	SEM	FL		O		64		
	0	9999999	0	150	0	495		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
SP027	03368	00694	121D	177210046902	D02	06/06/1998	SEM	FL		G		56		
	1610	9999999	99	310	0	3997		6						
SP027	03368	00694	121D	177210046902	D02	11/20/1998	SEM	FL		G		64		
	1610	9999999	99	210	0	3356		5						
SP027	03368	00694	121D	177210046902	D02	12/08/1999	SEM	FL		G		64		
		9999999	99	190	0	2883		12						
SP027	03368	00694	121D	177210046902	D02	06/19/2000	SEM	GL		G		64		
		9999999	99	200	0	2892		2	0					
SP027	03368	00694	121D	177210046902	D02	12/21/2000	SEM	FL		G		64		
	0	9999999	99	200	0	979		101						
SP027	03368	00694	121D	177210046902	D02	06/02/2001	SEM	FL		G		64		
	0	9999999	99	200	0	2432		11	0					
SP027	03368	00694	121D	177210046902	D02	07/26/2001	POT	FL		G	4	64		
	300	9999999	100	180	0	2306		5			.622			N
SP027	03368	00694	121D	177210046902	D02	12/20/2001	SEM	FL		G		64		
	0	9999999	99	180	0	2052		7						
SP027	03368	00694	121D	177210046902	D02	06/04/2002	SEM	FL		G		64		
	0	9999999	99	180	0	1448		8	0					
SP027	02421	00694	122	177212013100	D04	06/18/1998	SEM	FL		G		64		
	1400	9999999	99	180	0	1125		10						
SP027	02421	00694	122	177212013100	D04	11/28/1998	SEM	FL		G		64		
	1400	9999999	0	180	0	886		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	02421	00694	122	177212013100	D04	06/27/1999	SEM	FL		G		64		
	1400	9999999	99	180	0	696		2						
SP027	02421	00694	122	177212013100	D04	12/01/1999	SEM	FL		G		64		
	1400	9999999	99	180	0	716		3						
SP027	02421	00694	122	177212013100	D04	06/16/2000	SEM	FL		G		64		
	0	9999999	99	180	0	605		2	0					
SP027	02421	00694	122	177212013100	D04	12/23/2000	SEM	FL		G		64		
	0	9999999	99	160	0	580		1						
SP027	02421	00694	122	177212013100	D04	06/03/2001	SEM	FL		G		64		
	0	9999999	0	150	0	610		0	0					
SP027	02421	00694	122	177212013100	D04	07/26/2001	POT	FL		G	4	64		
	300	9999999	0	150	0	600		0			.622			N
SP027	02421	00694	122	177212013100	D04	12/16/2001	SEM	FL		G		64		
	0	9999999	0	150	0	260		0						
SP027	02421	00694	122	177212013100	D04	06/15/2002	SEM	FL		G		64		
	0	9999999	0	150	0	281		0	0					
SP027	02421	00694	122	177212013100	D04	12/04/2002	SEM	FL		G		64		
	0	9999999	0	150	0	220		0						
SP027	02421	00694	122	177212013100	D04	05/11/2003	SEM	FL		G		64		
	0	9999999	0	150	0	214		0						
SP027	02421	00694	122	177212013100	D04	11/22/2003	SEM	FL		G		64		
	0	9999999	0	150	0	130		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	02421	00694	123	177212012800	S04	12/08/2002	POT	FL		G	4	18		
	1748	9999999	0	1580	0	2822		0	0		.62			N
SP027	02421	00694	123	177212012800	S04	12/08/2002	SEM	FL		G		18		
	0	9999999	0	1580	0	2822		0						
SP027	02421	00694	124	177210050101	S02	06/24/1998	SEM	GL		O		64		
	750	5048	57.14	180	21	106		28	33					
SP027	02421	00694	124	177210050101	S02	11/20/1998	SEM	GL		O		64		
	750	7933	57.14	180	15	119		20	33					
SP027	02421	00694	124	177210050101	S02	05/26/1999	SEM	GL		O		64		
	750	12500	60	180	12	150		18	33.3					
SP027	02421	00694	124	177210050101	S02	11/22/1999	SEM	GL		O		64		
	750	4167	64.71	180	12	50		22	33.3					
SP027	02421	00694	124	177210050101	S02	06/25/2000	SEM	GL		O		64		
		1933	0	160	30	58		0	33.3					
SP027	02421	00694	124	177210050101	S03	05/31/2001	POT	FL		G	24	15		
	960	1271000	95.24	900	1	1271		20			.622			N
SP027	02421	00694	124	177210050101	S03	06/01/2001	SEM	FL		G		15		
	0	1231000	95.45	960	1	1231		21	0					
SP027	02421	00694	124	177210050101	S03	06/01/2001	POT	FL		G	19	15		
	2100	1231000	95.45	960	1	1231		21			.622			N
SP027	02421	00694	124	177210050101	S03	12/19/2001	SEM	FL		G		22		
	0	845500	96	610	2	1691		48						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	S03	06/16/2002	SEM	FL		G		20		
	0	490667	95.24	510	3	1472		60		33.3				
SP027	02421	00694	124	177210050101	S03	11/06/2002	SEM	FL		G		20		
	0	409000	96.15	280	2	818		50						
SP027	02421	00694	124	177210050101	S03	05/20/2003	SEM	FL		G		20		
	0	9999999	99	270	0	620		44		0				
SP027	02421	00694	124	177210050101	S03	11/17/2003	SEM	FL		G		20		
	0	9999999	99	260	0	414		61						
SP027	02421	00694	129	177212015600	S02	12/24/1999	SEM	FL		G		30		
		11619	97.96	350	21	244		1008		29.5				
SP027	02421	00694	129	177212015600	S02	06/18/2000	SEM	GL		G		36		
		7786	97.96	250	28	218		1345		29.5				
SP027	02421	00694	129	177212015600	S02	12/26/2000	SEM	GL		G		36		
		8600	98	230	25	215		1224		29.5				
SP027	02421	00694	129	177212015600	S02	04/26/2001	SEM	FL		G		36		
	0	12208	97.94	430	24	293		1143		29.5				
SP027	02421	00694	129	177212015600	S02	04/26/2001	POT	GL		G	20	36		
	440	12208	97.94	430	24	293		1143		29.5	.622			N
SP027	02421	00694	129	177212015600	S02	11/19/2001	SEM	GL		G		36		
		12200	97.83	360	25	305		1126		29.5				
SP027	02421	00694	129	177212015600	S02	05/16/2002	SEM	FL		G		36		
	0	11667	97.95	360	24	280		1147		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
SP027	02421	00694	129	177212015600	S02	11/15/2002	SEM	FL		G		36		
	0	3100	98.28	270	20	62		1140		29.5				
SP027	02421	00694	129	177212015600	S02	05/22/2003	SEM	FL		G		36		
	0	3125	98.31	270	16	50		930		29.5				
SP027	02421	00694	129	177212015600	S02	11/26/2003	SEM	FL		G		36		
	0	1579	98.12	270	19	30		990		25.5				
SP027	02421	00694	131	177212014301	S03	10/21/2003	POT	FL		G	24	32		
	660	9999999	0	340	0	1854		0			.62			N
SP027	02421	00694	134	177210045202	S01	06/07/1998	SEM	GL		O		64		
	1350	1722	90.08	150	36	62		327		26				
SP027	02421	00694	134	177210045202	S01	12/11/1998	SEM	GL		O		64		
	1350	2143	91.93	150	28	60		319		26.4				
SP027	02421	00694	134	177210045202	S01	06/03/1999	SEM	GL		O		64		
	1350	2333	90.81	270	33	77		326		26.4				
SP027	02421	00694	134	177210045202	S01	12/17/1999	SEM	GL		O		64		
	1350	1839	91.27	180	31	57		324		26.4				
SP027	02421	00694	134	177210045201	S01	06/24/2000	SEM	FL				64		
	0	2759	91.32	150	29	80		305		26.4				
SP027	02421	00694	134	177210045202	S01	12/12/2000	POT	FL		O	8	64		
	220	2917	93.12	200	24	70		325			.622			N
SP027	02421	00694	134	177210045202	S01	12/12/2000	SEM	FL		O		64		
	0	2917	93.12	200	24	70		325		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	134	177210045202	S01	06/14/2002	SEM	GL		0		64		
	0	4684	94.96	150	19	89		358		24.4				
SP027	02421	00694	134	177210045202	S01	11/16/2002	SEM	GL		0		64		
	0	5389	95.41	180	18	97		374		24.4				
SP027	02421	00694	134	177210045202	S01	05/17/2003	SEM	GL		0		64		
	0	4684	94.74	180	19	89		342		24.4				
SP027	02421	00694	135	177212019600	S02	06/14/1998	SEM	GL		0		64		
	920	2586	83.71	120	29	75		149		26				
SP027	02421	00694	135	177212019600	S02	11/24/1998	SEM	GL		0		64		
	920	2920	85.12	120	25	73		143		26				
SP027	02421	00694	135	177212019600	S02	06/27/1999	SEM	GL		0		64		
	920	4083	85.54	150	24	98		142		25.8				
SP027	02421	00694	135	177212019600	S02	12/16/1999	SEM	GL		0		64		
	920	4533	91.02	150	15	68		152		25.8				
SP027	02421	00694	135	177212019600	S02	05/28/2000	SEM	GL		0		64		
		3750	90.98	180	12	45		121		25.8				
SP027	02421	00694	135	177212019600	S02	12/20/2001	SEM	GL		0		64		
		5538	94.06	225	13	72		206		25.8				
SP027	02421	00694	135	177212019600	S02	06/15/2002	SEM	GL		0		64		
	0	14500	96.76	150	6	87		179		25.8				
SP027	02421	00694	135	177212019600	S02	11/16/2002	SEM	GL		0		64		
	0	11571	95.33	150	7	81		143		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	136	177212014601	S01	06/14/1998	SEM	GL		0		72		
	1360	5088	96.96	320	34	173		1086	23					
SP027	02421	00694	136	177212014601	S01	12/13/1998	SEM	GL		0		72		
	1360	6853	97.22	280	34	233		1188	22.7					
SP027	02421	00694	136	177212014601	S01	06/20/1999	SEM	GL		0		72		
	1360	43233	97.01	250	43	1859		1394	22.7					
SP027	02421	00694	136	177212014601	S01	12/10/1999	SEM	GL		0		72		
	1360	29800	97.99	240	15	447		730	22.7					
SP027	02421	00694	136	177212014601	S01	06/14/2000	SEM	GL		0		72		
		22500	97.87	180	16	360		735	22.7					
SP027	02421	00694	136	177212014601	S01	05/15/2001	SEM	GL		0		72		
		6429	98	180	14	90		685	22.7					
SP027	02421	00694	136	177212014601	S01	12/14/2001	SEM	GL		0		72		
		3500	97.99	180	16	56		779	22.7					
SP027	02421	00694	136	177212014601	S01	05/18/2002	SEM	GL		0		72		
	0	4133	97.96	220	15	62		720	22.7					
SP027	02421	00694	136	177212014601	S01	11/07/2002	SEM	GL		0		72		
	0	4923	97.94	260	13	64		617	22.7					
SP027	02421	00694	136	177212014601	S01	05/20/2003	SEM	GL		0		72		
	0	7500	98.47	260	8	60		516	22.7					
SP027	02421	00694	137	177212019700	S02	06/07/1998	SEM	GL		0		18		
	1370	2000	92.36	630	21	42		254	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	02421	00694	137	177212019700	S02	12/11/1998	SEM	GL		O		18		
	1370	2633	89.83	620	30	79		265	24					
SP027	02421	00694	137	177212019700	S02	05/27/1999	SEM	GL		O		18		
	1370	2821	90.91	570	28	79		280	24					
SP027	02421	00694	137	177212019700	S02	12/17/1999	SEM	GL		O		20		
	1370	2182	89.66	600	33	72		286	24					
SP027	02421	00694	137	177212019700	S02	06/24/2000	SEM	GL		O		20		
		2759	91.92	550	29	80		330	24					
SP027	02421	00694	137	177212019700	S02	12/12/2000	SEM	GL		O		20		
		2963	92.64	600	27	80		340	24					
SP027	02421	00694	137	177212019700	S02	06/09/2001	SEM	GL		O		20		
		2219	91.94	600	32	71		365	24					
SP027	02421	00694	137	177212019700	S02	08/01/2001	POT	GL		O	18	20		
	610	1714	91.65	600	35	60		384	24		.622			N
SP027	02421	00694	137	177212019700	S02	12/15/2001	SEM	GL		O		20		
		2148	93.56	570	27	58		392	24					
SP027	02421	00694	137	177212019700	S02	06/14/2002	SEM	GL		O		20		
	0	3107	93.17	480	28	87		382	24					
SP027	02421	00694	137	177212019700	S02	11/16/2002	SEM	GL		O		20		
	0	3375	93.55	630	24	81		348	24					
SP027	02421	00694	137	177212019700	S02	05/17/2003	SEM	GL		O		20		
	0	3625	93.24	600	24	87		331	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	138	177212020400	S01	05/19/1998	SEM	GL				64		
	1850	1000	57.63	180	25	25		34	29					
SP027	03368	00694	138	177212020400	S01	11/21/1998	SEM	GL				64		
	1850	4500	56.25	210	14	63		18	29					
SP027	03368	00694	138	177212020400	S01	05/28/1999	SEM	GL				64		
	1850	3733	58.33	150	15	56		21	29					
SP027	03368	00694	138	177212020400	S01	12/23/1999	SEM	GL				64		
	1850	5900	67.74	120	10	59		21	29					
SP027	03368	00694	138	177212020400	S01	06/02/2000	SEM	GL				64		
		6692	71.74	120	13	87		33	25.9					
SP027	03368	00694	138	177212020400	S01	03/28/2001	POT	GL		O	14	64		
	200	2000	71.93	170	16	32		41	29.5	.622				N
SP027	03368	00694	138	177212020400	S01	03/28/2001	SEM	GL				64		
		2000	71.93	170	16	32		41	29.5					
SP027	03368	00694	142	177212021800	S04	09/24/2001	POT	FL		G	15.5	20		
	2350	9999999	0	2160	0	5961		0		.622				N
SP027	03368	00694	142	177212021800	S04	05/25/2002	SEM	FL		G		16		
	0	9999999	99	1300	0	241		507	0					
SP027	02421	00694	143	177210048601	S03	06/14/1998	SEM	GL		O		34		
	1830	3103	97.38	420	29	90		1078	26					
SP027	02421	00694	143	177210048601	S03	12/13/1998	SEM	GL		O		34		
	1830	3794	97.1	390	34	129		1140	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
SP027	02421	00694	143	177210048601	S03	05/26/1999	SEM	GL		0		34		
	1830	3750	97.29	380	32	120		1150		25.7				
SP027	02421	00694	143	177210048601	S03	11/21/1999	SEM	GL		0		34		
	1830	4471	97.03	390	34	152		1112		25.7				
SP027	02421	00694	143	177210048601	S03	06/25/2000	SEM	GL		0		34		
		3000	96.96	390	37	111		1180		25.7				
SP027	02421	00694	143	177210048601	S03	05/16/2001	SEM	GL		0		34		
		4133	96.95	420	30	124		954		25.7				
SP027	02421	00694	143	177210048601	S03	12/03/2001	SEM	GL		0		34		
		2243	96.99	410	37	83		1193		25.7				
SP027	02421	00694	143	177210048601	S03	05/18/2002	SEM	GL		0		34		
	0	2105	96.93	410	38	80		1198		25.7				
SP027	02421	00694	143	177210048601	S03	11/07/2002	SEM	GL		0		34		
	0	1333	96.97	420	30	40		960		25.7				
SP027	02421	00694	143	177210048601	S03	05/20/2003	SEM	GL		0		34		
	0	1250	97.14	420	28	35		950		25.7				
SP027	02421	00694	144	177212024700	S03	06/20/1998	SEM	GL		0		64		
	1170	3680	95.95	170	25	92		592		26.7				
SP027	02421	00694	144	177212024700	S03	12/05/1998	QTR	GL		0	24	72	137	32.33
776.33	640	1586	89.14	180	29	46		238		26.3	0		0	Y
SP027	02421	00694	144	177212024700	S03	05/30/1999	SEM	GL		0		64		
	1170	5130	96.13	240	23	118		571		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
SP027	02421	00694	144	177212024700	S03	12/27/1999	SEM	GL		O		64		
	1170	6524	95.94	240	21	137		496		26.7				
SP027	02421	00694	144	177212024700	S03	06/06/2000	SEM	GL		O		64		
		3333	95.76	330	24	80		542		27.7				
SP027	02421	00694	144	177212024700	S03	07/28/2000	POT	GL		O	4	64		
	320	3478	96.06	300	23	80		561		27.7	.622			N
SP027	03368	00694	147	177210097201	S04	05/19/1998	POT	FL		G	24	9		
	2187	9999999	100	1840	0	670		2			.6			N
SP027	03368	00694	147	177210097201	S04	05/19/1998	SEM	FL		G		9		
		9999999	99	1840	0	670		2						
SP027	02421	00694	148	177212024800	S04	11/16/2002	SEM	FL		G		16		
	0	9999999	0	1360	0	1526		0						
SP027	02421	00694	148	177212024800	S04	11/16/2002	POT	FL		G	4	16		
	1410	9999999	0	1360	0	1526		0			.62			N
SP027	02421	00694	148	177212024800	S04	05/01/2003	SEM	FL		G		16		
	0	9999999	0	240	0	220		0						
SP027	03368	00694	149	177214007700	S03	06/13/1998	SEM	FL		G		64		
	770	9999999	99	150	0	201		9						
SP027	03368	00694	149	177214007700	S03	12/11/1998	SEM	FL		G		64		
	770	9999999	99	150	0	145		10						
SP027	03368	00694	152	177214008000	S05	05/22/1998	SEM	GL		O		72		
	640	750	89.06	160	28	21		228		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	03368	00694	152	177214008000	S05	12/05/1998	SEM	GL		O		72		
	640	1586	89.14	180	29	46		238		26.3				
SP027	03368	00694	152	177214008000	S05	06/25/1999	SEM	GL		O		72		
	640	1278	88.89	150	36	46		288		26.3				
SP027	03368	00694	152	177214008000	S05	12/25/1999	SEM	GL		O		72		
	640	4303	88.81	160	33	142		262		26.3				
SP027	03368	00694	152	177214008000	S05	06/03/2000	SEM	GL		O		72		
		1250	88.79	180	24	30		190		26.3				
SP027	03368	00694	152	177214008000	S05	12/12/2000	SEM	GL		O		72		
		2000	90.13	190	22	44		201		26.3				
SP027	03368	00694	152	177214008000	S05	06/13/2001	POT	GL		O	23	72		
	200	4000	89.34	190	13	52		109		26.3	.622			N
SP027	03368	00694	152	177214008000	S05	06/13/2001	SEM	GL		O		72		
		4000	89.34	190	13	52		109		26.3				
SP027	03368	00694	152	177214008000	S05	11/23/2001	SEM	GL		O		72		
		11000	89.58	160	10	110		86		26.3				
SP027	03368	00694	152	177214008000	S05	06/14/2002	SEM	GL		O		72		
	0	4636	89.81	160	11	51		97		26.3				
SP027	02421	00694	158	177214008601	S01	06/30/1998	SEM	FL		G		52		
	760	9999999	99	180	0	1830		10						
SP027	02421	00694	158	177214008601	S01	11/24/1998	SEM	FL		G		52		
	760	9999999	99	180	0	894		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
SP027	02421	00694	158	177214008601	S01	06/26/1999	SEM	FL		G		52		
	760	9999999	99	180	0	920		16						
SP027	02421	00694	158	177214008601	S01	12/06/1999	SEM	FL		G		20		
	760	9999999	99	310	0	755		7						
SP027	02421	00694	158	177214008601	S01	06/09/2000	SEM	FL		G		20		
	0	9999999	99	270	0	648		12	0					
SP027	02421	00694	158	177214008601	D02	06/19/2001	SEM	FL		G		20		
	0	9999999	99	650	0	1921		20						
SP027	02421	00694	158	177214008601	D02	07/06/2001	POT	FL		G	23	30		
	760	9999999	100	550	0	2192		14			.622			N
SP027	02421	00694	158	177214008601	D02	11/06/2001	SEM	FL		G		64		
	0	9999999	99	250	0	2612		11						
SP027	02421	00694	158	177214008601	S01	06/07/2002	SEM	FL		G		64		
	0	9999999	99	160	0	2261		7	0					
SP027	02421	00694	158	177214008601	S01	06/08/2002	SEM	FL		G		64		
	0	9999999	99	150	0	1410		13	0					
SP027	02421	00694	158	177214008601	D02	12/03/2002	SEM	FL		G		64		
	0	9999999	0	170	0	2232		0						
SP027	02421	00694	158	177214008601	D02	05/09/2003	SEM	FL		G		64		
	0	9999999	0	170	0	1700		0						
SP027	02421	00694	158D	177214008601	D03	06/19/2001	SEM	FL		G		18		
	0	9999999	99	450	0	1128		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	02421	00694	158D	177214008601	D03	07/05/2001	POT	FL		G	23	30		
	640	9999999	100	450	0	1390		16			.622			N
SP027	02421	00694	158D	177214008601	D03	07/16/2001	POT	FL		G	18	38		
	800	9999999	100	300	0	1926		17			.622			N
SP027	02421	00694	158D	177214008601	D03	11/09/2001	SEM	FL		G		64		
	0	9999999	99	150	0	1940		18						
SP027	02421	00694	158D	177214008601	D03	12/03/2002	SEM	FL		G		64		
	0	9999999	0	160	0	1190		0						
SP027	02421	00694	158D	177214008601	D03	05/30/2003	SEM	FL		G		64		
	0	9999999	99	160	0	970		11						
SP027	03368	00694	159A	177214008500	D03	03/23/1998	POT	GL		O	18	64		
	200	28429	89.55	170	7	199		60		31.9	.622			N
SP027	03368	00694	160	177214008400	S03	06/15/1998	SEM	GL		G		30		
	400	1031000	80	150	1	1031		4		31				
SP027	03368	00694	160	177214008400	S03	11/27/1998	SEM	GL		G		64		
	400	930000	75	160	1	930		3		31				
SP027	03368	00694	160	177214008400	S03	06/11/1999	SEM	GL		G		64		
	400	502000	75	150	1	502		3		30.6				
SP027	03368	00694	160	177214008400	S03	11/28/1999	SEM	GL		G		64		
	400	9999999	99	150	0	861		7		30.6				
SP027	03368	00694	160	177214008400	S03	06/07/2000	SEM	FL		G		64		
	0	9999999	99	150	0	605		9		0				

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WATER VOL	SI 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	12/15/2000	SEM	FL		G		64		
	0	9999999	99	150	0	242		2						
SP027	03368	00694	160	177214008400	S03	06/11/2001	SEM	FL		G		64		
	0	9999999	99	150	0	1250		7	0					
SP027	03368	00694	160	177214008400	S04	12/15/2001	SEM	FL		G		30		
	0	9999999	99	300	0	1900		9						
SP027	03368	00694	160	177214008400	S03	06/08/2002	SEM	FL		G		36		
	0	9999999	99	300	0	1376		10	0					
SP027	03368	00694	160	177214008400	S04	12/03/2002	SEM	FL		G		36		
	0	9999999	0	300	0	1315		0						
SP027	03368	00694	160	177214008400	S04	05/29/2003	SEM	FL		G		36		
	0	9999999	0	300	0	1026		0	0					
SP027	03368	00694	162	177214008900	D02	10/23/2000	POT	FL		G	24	22		
	1680	9999999	100	1380	0	3569		45			.61			N
SP027	03368	00694	162	177214008900	D02	12/10/2000	SEM	FL		G		22		
	0	9999999	0	1100	0	2946		0						
SP027	03368	00694	162	177214008900	D02	03/01/2001	SEM	FL		G		64		
	0	9999999	99	290	0	1136		356	0					
SP027	03368	00694	162	177214008900	S04	06/16/2003	POT	FL		G	8	16		
	1645	9999999	0	1570	0	1438		0			.62			N
SP027	03368	00694	162	177214008900	S05	12/26/2003	POT	FL		G	4	14		
	1500	9999999	0	1350	0	1534		0			.62			N

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WATER VOL	SI 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	162D	177214008900	D03	10/24/2000	POT	FL		G	21	22		
	1600	9999999	100	1370	0	3728		24	0	.61				N
SP027	03368	00694	162D	177214008900	D03	12/10/2000	SEM	FL		G		22		
	0	9999999	0	1250	0	3402		0						
SP027	03368	00694	162D	177214008900	D03	02/19/2001	SEM	FL		G		64		
	0	9999999	99	190	0	315		10	0					
SP027	03368	00694	163	177214010500	S02	12/11/2002	SEM	FL		O		20		
	1980	9999999	0	1720	0	4205		0						
SP027	03368	00694	163	177214010500	S02	12/11/2002	POT	FL		G	4	20		
	2100	9999999	0	1720	0	4205		0			.62			N
SP027	03368	00694	163	177214010500	S02	06/08/2003	SEM	FL		G		16		
	0	9999999	0	1800	0	2545		0	0					
SP027	03368	00694	163	177214010500	S02	06/15/2003	POT	FL		G	4	16		
	1940	9999999	0	1800	0	2485		0			.62			N
SP027	03368	00694	163	177214010500	S04	12/15/2003	POT	FL		G	4	16		
	1880	9999999	0	1820	0	2561		0			.62			N
SP027	02421	00694	164	177210045501	S03	06/16/1998	SEM	GL		O		64		
	1400	43667	86.86	190	18	786		119	34					
SP027	02421	00694	164	177210045501	S03	12/01/1998	SEM	GL		O		64		
	1400	49867	86.96	180	15	748		100	34					
SP027	02421	00694	164	177210045501	S03	06/24/1999	SEM	GL		O		64		
	1400	33389	86.96	180	18	601		120	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
SP027	02421	00694	164	177210045501	S03	12/17/1999	SEM	GL		O		64		
	1400	5263	86.99	180	19	100		127		33.9				
SP027	02421	00694	164	177210045501	S03	06/01/2000	SEM	GL		O		64		
		6125	86.32	180	16	98		101		33.9				
SP027	02421	00694	164	177210045501	S04	01/05/2001	POT	FL		G	15	22		
	750	9999999	100	600	0	1616		9			.622			N
SP027	02421	00694	164	177210045501	S04	06/21/2001	SEM	FL		G		44		
	0	9999999	99	150	0	939		9						
SP027	02421	00694	164	177210045501	S04	08/04/2001	POT	FL		G	23	34		
	200	9999999	100	190	0	616		29			.622			N
SP027	02421	00694	164	177210045501	S04	12/20/2001	SEM	FL		G		74		
	0	9999999	99	370	0	2141		8						
SP027	02421	00694	164	177210045501	S04	06/03/2002	SEM	FL		G		74		
	0	9999999	99	165	0	1191		7		0				
SP027	02421	00694	164	177210045501	S04	11/04/2002	SEM	FL		G		74		
	0	9999999	0	165	0	1010		0						
SP027	02421	00694	165	177210043802	D01	05/16/1998	SEM	GL		O		64		
	1425	1229	91.76	180	35	43		390		25				
SP027	02421	00694	165	177210043802	D01	12/10/1998	SEM	GL		O		64		
	1425	923	91.67	150	39	36		429		24.6				
SP027	02421	00694	165	177210043802	D01	05/24/1999	SEM	GL		O		64		
	1425	1350	90.95	170	40	54		402		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
SP027	02421	00694	165	177210043802	D01	11/25/1999	SEM	GL		0		64		
	1425	1297	91.27	160	37	48		387		24.6				
SP027	02421	00694	165	177210043802	D01	11/28/2000	SEM	FL		0		64		
		1250	90.05	175	40	50		362		24.6				
SP027	02421	00694	165	177210043802	D01	06/14/2001	SEM	GL		0		64		
		1250	90.02	180	40	50		361		24.6				
SP027	02421	00694	165	177210043802	D01	12/13/2001	SEM	GL		0		64		
		1297	90.95	150	37	48		372		24.6				
SP027	02421	00694	165	177210043802	D01	06/14/2002	SEM	GL		0		64		
	0	1750	92.34	150	32	56		386		24.6				
SP027	02421	00694	165	177210043802	D01	12/11/2002	SEM	GL		0		64		
	0	1806	91.88	150	31	56		351		24.6				
SP027	02421	00694	165	177210043802	D01	05/09/2003	SEM	GL		0		64		
	0	2313	91.3	150	32	74		336		24.6				
SP027	02421	00694	165D	177210043802	D02	05/16/1998	SEM	GL		0		74		
	1425	2857	83.55	210	63	180		320		28				
SP027	02421	00694	165D	177210043802	D02	12/10/1998	SEM	GL		0		74		
	1425	2963	83.83	270	54	160		280		25.8				
SP027	02421	00694	165D	177210043802	D02	06/19/1999	SEM	GL		0		74		
	1425	2964	84.81	200	55	163		307		25.8				
SP027	02421	00694	165D	177210043802	D02	11/25/1999	SEM	GL		0		74		
	1425	1831	85.02	180	65	119		369		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	06/14/2000	SEM	FL		O		74		
	0	2353	87.09	180	51	120		344		25.8				
SP027	02421	00694	165D	177210043802	D02	11/28/2000	SEM	FL		O		74		
		2222	88.58	200	45	100		349		25.8				
SP027	02421	00694	165D	177210043802	D02	06/14/2001	SEM	GL		O		74		
		1960	89.92	180	50	98		446		25.8				
SP027	02421	00694	165D	177210043802	D02	12/13/2001	SEM	GL		O		74		
		1545	90.64	150	44	68		426		25.8				
SP027	02421	00694	165D	177210043802	D02	06/14/2002	SEM	GL		O		74		
	0	1738	91.32	150	42	73		442		25.8				
SP027	02421	00694	165D	177210043802	D02	12/11/2002	SEM	GL		O		74		
	0	1800	91.94	150	40	72		456		25.8				
SP027	02421	00694	165D	177210043802	D02	05/09/2003	SEM	GL		O		74		
	0	2100	91.51	150	40	84		431		25.8				
SP027	02421	00694	166	177214009100	S03	10/13/2000	POT	FL		G	22	32		
	600	9999999	100	400	0	2188		12	0		.61			N
SP027	02421	00694	166	177214009100	S03	06/25/2001	SEM	FL		G		32		
	0	9999999	0	150	0	71		0	0					
SP027	02421	00694	166	177214009100	S03	06/25/2001	POT	FL		G	18	32		
	200	9999999	0	150	0	71		0			.622			N
SP027	02421	00694	166	177214009100	S03	12/15/2001	SEM	FL		G		32		
	0	9999999	0	150	0	81		0						

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WATER VOL	SI 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	S03	10/25/2000	POT	GL		O	4	64		
		6082	12.7	160	110	669		16		30.8	.61			N
SP027	02421	00694	168	177210045701	S03	06/07/2001	SEM	GL		O		64		
		7250	6.67	150	28	203		2		30.8				
SP027	02421	00694	168	177210045701	S03	06/07/2001	POT	FL		O	24	64		
	190	7250	6.67	150	28	203		2		30.8	.622			N
SP027	02421	00694	168	177210045701	S03	12/18/2001	SEM	GL		O		64		
		34211	0	175	19	650		0		30.8				
SP027	02421	00694	168	177210045701	S03	05/19/2002	SEM	GL		O		64		
	0	35385	0	160	13	460		0		30.5				
SP027	02421	00694	168	177210045701	S03	11/18/2002	SEM	GL		O		64		
	0	5500	0	190	16	88		0		30.5				
SP027	02421	00694	168	177210045701	S03	05/24/2003	SEM	GL		O		64		
	0	13333	0	170	9	120		0		30.5				
SP027	03368	00694	170	177214011200	S01	06/01/1998	SEM	GL		O		64		
	800	1727	87.21	150	22	38		150		24				
SP027	02421	00694	172D	177210046602	S02	01/12/1998	POT	GL		G	16	64		
	180	9999999	0	170	0	258		0			.622			N
SP027	02421	00694	175D	177210046402	D03	07/01/1998	POT	FL		G	23	32		
	590	9999999	100	310	0	264		290			.622			N
SP027	02421	00694	184A	177214015901	S02	06/14/1998	SEM	GL		O		48		
	1300	1589	95.99	270	56	89		1342		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		
SP027	02421	00694	184A	177214015901	S02	10/29/1998	POT	GL		O	4	48		
	200	1236	94.99	195	55	68	1043	18	.622			N		
SP027	02421	00694	186	177214016000	S05	04/04/2001	POT	FL		G	24	16		
	1080	9999999	0	780	0	1126	0		.622			N		
SP027	02421	00694	186	177214016000	S05	06/25/2001	SEM	GL		G		36		
		9999999	99	500	0	2142	37	0						
SP027	02421	00694	186	177214016000	S05	07/27/2001	POT	GL		G	20	64		
	180	9999999	100	160	0	2451	95		.622			N		
SP027	02421	00694	186	177214016000	S05	11/11/2001	SEM	GL		G		64		
		9999999	0	230	0	1095	0							
SP027	02421	00694	186	177214016000	S05	05/30/2002	SEM	GL		G		64		
	0	9999999	0	120	0	512	0	0						
SP027	02421	00694	186	177214016000	S05	11/19/2002	SEM	GL		G		74		
	0	9999999	0	110	0	98	0							
SP027	03368	00694	189	177214014700	S04	07/31/2002	POT	FL		G	24	24		
	1230	9999999	100	1040	0	3572	6		.62			N		
SP027	03368	00694	189	177214014700	S04	11/24/2002	SEM	FL		G		24		
	0	9999999	0	800	0	2647	0							
SP027	03368	00694	189	177214014700	S04	05/01/2003	SEM	FL		G		26		
	0	9999999	0	500	0	1230	0							
SP027	03368	00694	192	177214015000	S03	03/17/2001	SEM	FL		G		34		
	0	9999999	99	1000	0	6571	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
SP027	03368	00694	192	177214015000	S03	07/02/2001	POT	FL		G	4	44		
	1000	9999999	100	550	0	4252		240			.622			N
SP027	03368	00694	192	177214015000	S04	11/24/2002	SEM	FL		G		28		
		9999999	99	900	0	823		144						
SP027	03368	00694	192	177214015000	S04	11/24/2002	POT	FL		G	4	28		
	1850	9999999	100	900	0	823		144			.62			N
SP027	02421	00694	195	177214015500	S01	06/29/1998	SEM	GL		O		64		
	1220	1400	92.73	180	50	70		638	26					
SP027	02421	00694	195	177214015500	S01	11/25/1998	SEM	GL		O		64		
	1220	1634	95.89	180	41	67		956	26					
SP027	02421	00694	195	177214015500	S01	06/18/1999	SEM	GL		O		64		
	1220	1077	95.33	120	39	42		796	26.4					
SP027	02421	00694	195	177214015500	S01	12/19/1999	SEM	GL		O		64		
	1220	1186	95.95	150	43	51		1019	26.4					
SP027	02421	00694	195	177214015500	S01	06/05/2000	SEM	GL		O		64		
		2359	95.69	180	39	92		865	26.5					
SP027	02421	00694	195	177214015500	S01	06/27/2001	SEM	GL		O		64		
		3000	96.94	180	32	96		1015	26.5					
SP027	02421	00694	195	177214015500	S01	12/07/2001	SEM	GL		O		64		
		2591	97.46	160	22	57		843	26.5					
SP027	02421	00694	195	177214015500	S01	06/15/2002	SEM	GL		O		64		
	0	3565	97.6	180	23	82		937	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
SP027	02421	00694	195	177214015500	S01	12/04/2002	SEM	GL		0		64		
	0	3739	97.33	180	23	86		840		26.5				
SP027	02421	00694	195	177214015500	S01	06/02/2003	SEM	GL		0		64		
	0	4667	98.06	180	18	84		911		26.5				
SP027	03368	00694	196	177210048201	S01	05/27/1998	SEM	GL		0		64		
	1110	1395	78.16	150	38	53		136		28				
SP027	03368	00694	196	177210048201	S01	12/05/1998	SEM	GL		0		64		
	1110	1419	80.25	120	31	44		126		27.7				
SP027	03368	00694	196	177210048201	S01	06/11/1999	SEM	GL		0		64		
	1110	3710	80.63	120	31	115		129		27.7				
SP027	03368	00694	196	177210048201	S01	11/29/1999	SEM	GL		0		64		
	1110	5765	81.32	150	17	98		74		27.7				
SP027	03368	00694	196	177210048201	S01	05/26/2000	SEM	GL		0		64		
		2385	81.43	120	26	62		114		27.7				
SP027	03368	00694	196	177210048201	S01	06/10/2001	SEM	GL		0		64		
		4222	73.53	140	9	38		25		27.7				
SP027	02421	00694	197	177214015700	S03	06/30/1998	SEM	GL		0		64		
	1000	2250	98.42	150	16	36		999		23.4				
SP027	02421	00694	197	177214015700	S03	12/11/1998	SEM	GL		0		64		
	1000	3480	98.48	150	25	87		1620		23.4				
SP027	02421	00694	197	177214015700	S03	06/11/1999	SEM	GL		0		64		
	1000	2875	98.81	180	16	46		1328		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
SP027	02421	00694	197	177214015700	S03	12/30/1999	SEM	GL		0		64		
	1000	4563	98.7	210	16	73		1215		23.4				
SP027	02421	00694	197	177214015700	S03	06/06/2000	SEM	GL		0		64		
		8083	99	150	12	97		1199		23.4				
SP027	02421	00694	197	177214015700	S03	03/14/2001	POT	GL		0	18	64		
	250	6545	98.9	240	11	72		989		23.4	.622			N
SP027	02421	00694	197	177214015700	S03	12/18/2001	SEM	GL		0		64		
		6917	98.86	240	12	83		1041		23.4				
SP027	02421	00694	197	177214015700	S03	06/15/2002	SEM	GL		0		64		
	0	12125	99	210	8	97		1217		23.4				
SP027	02421	00694	197	177214015700	S03	11/17/2002	SEM	GL		0		64		
	0	11375	99	230	8	91		1233		23.4				
SP027	02421	00694	197	177214015700	S03	05/27/2003	SEM	GL		0		64		
	0	9667	99	210	9	87		1191		23.4				
SP027	02421	00694	199	177214018500	S02	06/29/1998	SEM	GL		0		74		
	970	5067	93.62	360	15	76		220		27				
SP027	02421	00694	199	177214018500	S02	12/11/1998	SEM	GL		0		74		
	970	4750	93.98	320	16	76		250		26.9				
SP027	02421	00694	199	177214018500	S02	06/17/1999	SEM	GL		0		74		
	970	6313	94.59	150	16	101		280		26.9				
SP027	02421	00694	199	177214018500	S02	12/20/1999	SEM	GL		0		74		
	970	6267	95.18	330	15	94		296		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	02421	00694	199	177214018500	S02	06/26/2000	SEM	GL		O		74		
		2905	94.81	400	21	61		384		26.9				
SP027	02421	00694	199	177214018500	S02	06/18/2001	SEM	GL		O		74		
		3158	94.97	340	19	60		359		26.9				
SP027	02421	00694	199	177214018500	S02	07/29/2001	POT	GL		O	22	74		
	290	421	94.81	260	19	8		347		26.9	.622			N
SP027	02421	00694	199	177214018500	S02	11/10/2001	SEM	GL		O		74		
		5167	95.11	300	18	93		350		26.9				
SP027	02421	00694	199	177214018500	S02	06/06/2002	SEM	GL		O		74		
	0	4316	94.97	330	19	82		359		26.5				
SP027	02421	00694	199	177214018500	S02	12/06/2002	SEM	GL		O		74		
	0	2278	95.07	330	18	41		347		26.5				
SP027	02421	00694	199	177214018500	S02	06/04/2003	SEM	GL		O		74		
	0	2846	94.88	300	13	37		241		26.5				
SP027	02421	00694	201D	177214017401	D02	06/17/1998	SEM	FL		G		64		
	1320	9999999	0	170	0	206		0						
SP027	02421	00694	201D	177214017401	D02	11/25/1998	SEM	FL		G		64		
	1320	9999999	0	160	0	149		0						
SP027	02421	00694	201D	177214017401	D02	06/18/1999	SEM	FL		G		64		
	1320	9999999	0	160	0	114		0						
SP027	02421	00694	201D	177214017401	D02	06/03/2000	SEM	GL		G		64		
		9999999	99	120	0	866		5		0				

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WATER VOL	SI 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	06/09/1998	SEM	FL		O		64		
	1000	7500	83.33	140	12	90		60		28.6				
SP027	03368	00694	202	177214017000	S02	11/30/1998	SEM	FL		O		64		
	1000	51417	83.33	150	12	617		60		28.6				
SP027	03368	00694	202	177214017000	S02	05/23/1999	POT	GL		O	24	64		
	200	69000	90.48	150	2	138		19		28.6	.622			N
SP027	03368	00694	202	177214017000	S02	05/23/1999	SEM	FL		O		64		
	1000	69000	90.48	150	2	138		19		28.6				
SP027	03368	00694	202	177214017000	S02	05/23/1999	POT	GL		O	24	64		
	200	69000	90.48	150	2	138		19		28.6	.622			N
SP027	03368	00694	204	177214022800	S03	05/15/1998	POT	FL		G	4	24		
	1540	9999999	0	530	0	1692		0			.6			N
SP027	03368	00694	204	177214022800	S03	06/30/1998	SEM	FL		G		24		
	1410	9999999	0	530	0	1651		0						
SP027	03368	00694	204	177214022800	S03	12/12/1998	SEM	FL		G		24		
	1500	9999999	0	530	0	1650		0						
SP027	03368	00694	204	177214022800	S03	05/31/1999	SEM	FL		G		28		
	1100	9999999	0	220	0	620		0						
SP027	03368	00694	204	177214022800	S03	11/19/1999	SEM	FL		G		28		
	1100	9999999	99	220	0	528		10						
SP027	03368	00694	204	177214022800	S03	06/06/2000	SEM	FL		G		40		
	0	9999999	99	160	0	412		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
SP027	03368	00694	204	177214022800	S03	02/19/2001	SEM	FL		G		72		
	0	9999999	99	1160	0	425		9	0					
SP027	02421	00694	205	177210114501	S04	05/14/1998	POT	FL		G	7	32		
	1515	9999999	100	950	0	4879		17			.605			N
SP027	02421	00694	205	177210114501	S04	06/19/1998	SEM	FL		G		32		
	1130	9999999	99	860	0	4840		8						
SP027	02421	00694	205	177210114501	S04	12/08/1998	SEM	FL		G		34		
	1130	9999999	99	830	0	4055		10						
SP027	02421	00694	205	177210114501	S04	06/15/1999	SEM	FL		G		48		
	1130	9999999	99	270	0	1608		6						
SP027	02421	00694	205	177210114501	S04	11/19/1999	SEM	FL		G		24		
	1130	9999999	0	340	0	1010		0						
SP027	02421	00694	205	177210114501	S04	06/20/2000	SEM	FL		G		64		
	0	9999999	0	180	0	1169		0	0					
SP027	02421	00694	205	177210114501	S05	03/19/2001	POT	FL		G	18	10		
	2160	9999999	0	1240	0	841		0			.65			N
SP027	02421	00694	205	177210114501	S05	06/22/2001	SEM	FL		G		14		
	0	9999999	0	150	0	110		0						
SP027	02421	00694	205	177210114501	S06	07/19/2001	POT	FL		G	24	13		
	2000	9999999	100	1980	0	2060		21			.622			N
SP027	02421	00694	205	177210114501	S06	12/15/2001	SEM	FL		G		15		
	0	9999999	0	1150	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
SP027	02421	00694	205	177210114501	S06	06/16/2002	SEM	FL		G		20		
	0	9999999	99	1080	0	2283		4	0					
SP027	02421	00694	205	177210114501	S06	11/01/2002	SEM	FL		G		18		
	0	9999999	0	210	0	626		0						
SP027	02421	00694	211	177210046802	S03	08/14/2002	POT	FL		G	6	24		
	1220	9999999	100	940	0	3045		18			.62			N
SP027	02421	00694	211	177210046802	S03	11/24/2002	SEM	FL		G		28		
	0	9999999	0	380	0	1693		0						
SP027	02421	00694	212	177210035501	D02	01/02/2001	POT	FL		G	24	64		
	160	9999999	100	150	0	778		77			.622			N
SP027	02421	00694	212	177210035501	D02	05/25/2001	SEM	FL		G		64		
	0	51000	90.83	120	10	510		99						
SP027	02421	00694	212	177210035501	D02	12/20/2001	SEM	FL		G		64		
	0	79625	92.08	150	8	637		93						
SP027	02421	00694	212	177210035501	D02	06/15/2002	SEM	FL		G		64		
	0	9999999	99	150	0	2239		14	0					
SP027	02421	00694	212	177210035501	D02	12/03/2002	SEM	FL		G		64		
		9999999	0	150	0	1830		0						
SP027	02421	00694	212D	177210035501	D03	01/11/2001	POT	FL		O	24	30		
	500	213	50	450	595	127		595	26		.61			N
SP027	02421	00694	212D	177210035501	D03	06/19/2001	SEM	GL		O		64		
		6765	82.89	240	115	778		557	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	212D	177210035501	D03	09/01/2001	POT	FL		0	22.5	64		
	230	1224	82.96	200	98	120		477	26		.622			N
SP027	02421	00694	212D	177210035501	D03	12/13/2001	SEM	GL		0		64		
		81625	92.16	150	8	653		94	26					
SP027	02421	00694	212D	177210035501	D03	06/16/2002	SEM	GL		0		99		
	0	1227	85.3	150	66	81		383	26					
SP027	02421	00694	212D	177210035501	D03	12/03/2002	SEM	GL		0		99		
	0	1714	86.07	150	56	96		346	26.8					
SP027	02421	00694	212D	177210035501	D03	05/26/2003	SEM	GL		0		99		
	0	1962	86.9	180	52	102		345	26.8					
SP027	02421	00694	214	177212022300	S02	06/29/1998	SEM	GL		0		36		
	1140	5737	92.37	390	19	109		230	47					
SP027	02421	00694	214	177212022300	S02	12/11/1998	SEM	GL		0		36		
	1140	5684	94.15	180	19	108		306	29.3					
SP027	02421	00694	214	177212022300	S02	06/17/1999	SEM	GL		0		36		
	1140	5087	93.73	350	23	117		344	29.3					
SP027	02421	00694	214	177212022300	S02	12/20/1999	SEM	GL		0		36		
	1140	4700	94.95	330	20	94		376	29.3					
SP027	02421	00694	214	177212022300	S02	06/26/2000	SEM	GL		0		64		
		2130	87.29	210	54	115		371	24.6					
SP027	02421	00694	214	177212022300	S02	06/18/2001	SEM	GL		0		40		
		3158	94.97	340	19	60		359	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
SP027	02421	00694	214	177212022300	S02	07/29/2001	POT	GL		O	22	40		
	380	4211	94.81	370	19	80		347		29.3	.622			N
SP027	02421	00694	214	177212022300	S02	11/10/2001	SEM	GL		O		40		
		5167	95.11	360	18	93		350		29.3				
SP027	02421	00694	214	177212022300	S02	06/06/2002	SEM	GL		O		40		
	0	4316	94.91	360	19	82		354		29.3				
SP027	02421	00694	214	177212022300	S02	12/06/2002	SEM	GL		O		40		
	0	2222	95.07	360	18	40		347		29.3				
SP027	02421	00694	214	177212022300	S02	06/04/2003	SEM	GL		O		40		
	0	2846	94.88	360	13	37		241		29.3				
SP027	03368	00697	003	177214045700	S02	04/13/2003	POT	FL		G	4	24		
	2300	11133	0	1050	211	2349		0		42.1	.62			N
SP027	03368	00697	003	177214045700	S02	06/07/2003	SEM	GL		O		34		
	2300	69891	0	770	46	3215		0		42.1				
SP027	03368	00697	003	177214045700	D03	09/30/2003	POT	FL		G	4	25		
	3600	12651	0	2860	668	8451		0		40.7	.603			N
SP027	03368	00697	003D	177214045700	D04	09/30/2003	POT	FL		O	5	24		
		791	0	1600	1700	1344		0		29.7	.636			N
SP027	00064	00697	E002	177214027100	S04	06/01/1999	SEM	FL		O		38		
		4667	99	320	27	126		3834		30.4				
SP027	00064	00697	E002	177214027100	S04	12/19/1999	SEM	FL		O		27		
		1625	98.53	418	48	78		3216		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
SP027	00064	00697	E002	177214027100	S04	06/15/2000	SEM	FL		0		27		
		1814	98.64	395	43	78		3128		29.8				
SP027	00064	00697	E002	177214027100	S04	12/21/2000	SEM	FL		0		27		
		1857	98.59	390	42	78		2934		29.8				
SP027	00064	00697	E002	177214027100	S04	11/10/2001	SEM	FL		0		27		
	1790	1625	98.38	400	40	65		2424		32.9				
SP027	00064	00697	E005	177214027600	S01	06/06/1999	SEM	FL		0		29		
		1227	97.6	275	44	54		1789		30.4				
SP027	00064	00697	E005	177214027600	S01	12/20/1999	SEM	FL		0		29		
		1143	97.64	285	42	48		1740		29.8				
SP027	00064	00697	E005	177214027600	S01	06/13/2000	SEM	FL		0		29		
		1234	97.28	270	47	58		1680		29.8				
SP027	00064	00697	E005	177214027600	S01	12/11/2000	SEM	FL		0		29		
		1487	97.54	260	39	58		1545		29.8				
SP027	00064	00697	E005	177214027600	S01	11/12/2001	SEM	FL		0		24		
	550	925	96.31	300	40	37		1044		28.9				
SP027	00064	00697	E008	177214029200	S01	06/07/1999	SEM	FL		0		64		
		889	97.17	115	27	24		926		30.4				
SP027	00064	00697	E008	177214029200	S01	12/21/1999	SEM	FL		0		64		
		1267	98.28	115	15	19		858		29.8				
SP027	00064	00697	E008	177214029200	S01	06/11/2000	SEM	FL		0		64		
		826	97.43	100	23	19		873		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
SP027	00064	00697	E008	177214029200	S01	12/20/2000	SEM	FL		O		64		
		900	97.36	100	20	18		738		29.8				
SP027	00064	00697	E008	177214029200	S01	10/17/2001	SEM	FL		O		64		
	520	880	96.92	100	25	22		786		32.4				
HI160	02957	00741	002C	427080004701	S04	06/10/2002	SEM	FL		G	24	24		
	1000	9999999		730	0	899		0		0			1050	N
HI160	02957	00741	002C	427080004701	S04	07/14/2002	SEM	FL		G	24	24		
	1000	9999999		730	0	875		11		30			800	N
HI160	02957	00741	010	427084022001	S01	06/16/2002	SEM	FL		G	24	14		
	3000	9999999		780	0	101		327		0			1050	N
HI160	02957	00741	010	427084022001	S01	12/20/2002	SEM	FL		G	24	14		
	1800	9999999		780	0	8		0		0			800	N
HI160	02957	00742	003	427080005201	S01	06/11/2002	SEM	FL		G	24	50		
	620	9999999		320	0	500		0		0			1050	N
HI160	02957	00742	003	427080005201	S01	12/19/2002	SEM	FL		G	24	50		
	650	9999999		320	0	40		0		30			800	N
HI160	02957	00742	003	427080005201	S01	06/09/2003	SEM	FL		G	24	50		
	620	9999999		320	0	5		0		30			772	N
HI160	02957	00742	005A	427080005400	S02	06/07/2002	SEM	FL		G	24	24		
	600	9999999		390	0	271		0		0			1050	N
HI160	02957	00742	005A	427080005400	S02	12/18/2002	SEM	FL		G	24	20		
	550	9999999		385	0	130		0		0			779	N

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WATER VOL	SI 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	06/09/2003	SEM	FL		G	24	20		
	550	9999999		385	0	104		0		30			772	N
HI160	02957	00743	JA002	427084041401	D01	04/24/2002	SEM	FL		G	24	40		
	580	9999999		380	0	346		0		0			1050	N
HI160	02957	00743	JA002	427084041401	D01	12/18/2002	SEM	FL		G	24	40		
	580	9999999		280	0	107		0		0			779	N
HI160	02957	00743	JA002	427084041401	D01	06/09/2003	SEM	FL		G	24	34		
	580	9999999		380	0	194		0		30			772	N
HI160	02957	00743	JA002D	427084041401	D02	03/22/1999	POT	FL		G	12	34		
	760	9999999	0	350	0	1579		0			.6			N
HI160	02957	00743	JA002D	427084041401	D02	05/19/2002	SEM	FL		G	24	36		
	590	9999999		500	0	998		0		0			1050	N
HI160	02957	00743	JA002D	427084041401	D02	12/18/2002	SEM	FL		G	24	36		
	580	9999999		380	0	767		0		0			779	N
HI160	02957	00743	JA002D	427084041401	D02	06/09/2003	SEM	FL		G	24	34		
	590	9999999		500	0	205		0		30			772	N
HI160	02957	00743	JA004A	427084041600	S02	04/22/2002	SEM	FL		G	24	26		
	600	9999999		300	0	23		0		0			1050	N
HI160	02957	00743	JA004A	427084041600	S02	12/17/2002	SEM	FL		G	24	64		
	600	9999999		215	0	41		0		30			780	N
HI160	02957	00743	JA004A	427084041600	S02	06/09/2003	SEM	FL		G	24	64		
	600	9999999		195	0	149		0		30			772	N

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WATER VOL	SI 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	JA006	427084041800	D01	06/08/2002	SEM	FL		G	24	24		
	1140	9999999		600	0	867		0	0				1050	N
HI160	02957	00743	JA006	427084041800	D01	12/17/2002	SEM	FL		G	24	24		
	1140	9999999		600	0	1094		0	0				780	N
HI160	02957	00743	JA006	427084041800	D01	01/15/2003	SEM	FL		G	24	24		
	1140	9999999		460	0	869		0	30				773	N
HI160	02957	00743	JA006D	427084041800	D02	05/28/2002	SEM	FL		G	24	30		
	1220	9999999		380	0	453		0	0				1050	N
HI160	02957	00743	JA006D	427084041800	D02	12/19/2002	SEM	FL		G	24	30		
	1220	9999999		380	0	615		0	30				776	N
HI160	02957	00743	JA006D	427084041800	D02	02/10/2003	SEM	FL		G	24	30		
	1220	9999999		380	0	411		0	30				767	N
HI160	02957	00744	007A	427083001000	S02	03/26/2002	POT	FL		G	24	36		
	1820	9999999	0	800	0	185		0			.62			N
HI160	02957	00744	007A	427083001000	S02	06/08/2002	SEM	FL		G	24	36		
	860	9999999		800	0	202		0	0				1050	N
HI160	02957	00744	007A	427083001000	S02	11/21/2002	SEM	FL		G	24	36		
	860	9999999		480	0	263		0	30				809	N
HI160	02957	00744	010B	427084027201	S03	03/24/2001	POT	FL		G	24	16		
	850	9999999	0	280	0	23		0			.62			N
HI160	02957	00744	JA001	427084041300	S02	03/18/2001	POT	FL		G	24	30		
	1580	9999999	100	1310	0	613		106			.62			N

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WATER VOL	SI 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	02312	00757	011D	177004065000	D03	06/15/1998	SEM	FL		O		64		
	1800	6333	17.81	280	60	380		13		35.9				
WC118	02312	00757	011D	177004065000	D03	11/28/1998	SEM	FL		O		64		
	1800	10105	13.64	300	38	384		6		36.5				
WC118	02312	00757	011D	177004065000	D03	06/17/1999	SEM	FL		O		64		
	1800	9450	13.04	280	40	378		6		36.3				
WC118	02312	00757	011D	177004065000	D03	05/24/2000	SEM	FL		O		64		
	500	7261	37.84	340	46	334		28		36.2				
WC118	02312	00757	011D	177004065000	D03	12/20/2000	SEM	FL		O		64		
	1740	7140	29.51	300	43	307		18		34.3				
WC118	02312	00757	013	177004071201	S03	06/15/1998	SEM	FL		G		14		
	2800	62917	94.19	1850	24	1510		389		35.9				
WC118	02312	00757	013	177004071201	S03	11/28/1998	SEM	FL		G		14		
	2500	48306	93.27	1650	36	1739		499		36.5				
WC118	02312	00757	013	177004071201	S03	06/12/1999	SEM	FL		G		15		
	3100	53939	93.31	2050	33	1780		460		36.3				
WC118	02312	00757	013	177004071201	S03	06/13/1999	POT	FL		G	24	15		
	3100	53939	93.31	2050	33	1780		460		36.3	.577			N
WC118	02312	00757	013	177004071201	S03	05/23/2000	SEM	FL		G		31		
	3050	31515	95.76	1280	33	1040		746		36.3				
WC118	02312	00757	015	177004107000	S01	02/11/2001	COM	FL		G	24	18		
	2700	357	0	2500	14	5		0						N

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WATER VOL	SI 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	02312	00757	016	177004107100	S01	01/15/2001	COM	FL		G	24	16		
	3200	86	17.14	3100	58	5		12						N
WC165	03295	00758	001	177000023800	S01	03/15/1998	SEM	FL		G		32		
	1700	146636	94.02	500	11	1613		173	57					
WC165	03295	00758	001	177000023800	S01	11/01/1998	SEM	FL		G		32		
	1650	209750	95.6	500	8	1678		174	56.8					
WC165	03295	00758	001	177000023800	S01	05/01/1999	SEM	FL		G		32		
	1550	183857	96.79	500	7	1287		211	57.6					
WC165	03295	00758	001	177000023800	S01	12/01/1999	SEM	FL		G		32		
	1575	205800	97.85	500	5	1029		228	57.6					
WC165	03295	00758	001	177000023800	S01	05/11/2000	SEM	FL		G		32		
	1575	209000	98.47	500	3	627		193	57.6					
WC165	03295	00758	001	177000023800	S01	12/01/2000	SEM	FL		G		32		
	1575	283000	99	500	2	566		217	57.6					
WC165	03295	00758	001	177000023800	S01	06/01/2001	SEM	FL		G		32		
	1520	405000	99	500	1	405		1032	53.6					
WC165	03295	00758	001	177000023800	S01	12/04/2001	SEM	FL		G	24	32		
	1800	9999999		480	0	343		198	33.7				0	N
WC165	03295	00758	A001A	177004022900	S02	09/06/2002	POT	FL		G	24	18		
	3460	9999999	0	2290	0	3872		0			.592			N
WC165	03295	00758	A001A	177004022900	S02	12/15/2002	SEM	FL		G	24	18		
	2450	410429		1675	7	2873		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
WC165	03295	00758	A001A	177004022900	S02	06/14/2003	SEM	FL		G	24	18		
	1600	1091000		1325	1	1091		0		44.7			0	N
WC180	03033	00759	004	177004009100	S02	05/13/1998	POT	FL		G	24	20		
	2190	758429	0	1820	7	5309		0		48.2	.613			
WC180	03033	00759	004	177004009100	S02	12/18/1998	SEM	FL		G		12		
	1840	108571	32.41	1280	7	760		4		54.6				
WC180	03033	00759	004	177004009100	S02	12/12/1999	SEM	FL		G		24		
	1800	1024000	97.62	410	1	1024		41						
WC180	03033	00759	004	177004009100	S02	06/23/2000	SEM	FL		G		35		
	1000	1280000	0	550	2	2560		0						
WC180	03033	00759	004	177004009100	S04	12/11/2000	SEM	FL		G		42		
	590	9999999	0	420	0	500		0						
WC180	03033	00759	004	177004009100	S04	05/04/2001	SEM	FL		G		42		
	610	9999999	99	580	0	402		1						
WC180	03033	00759	004	177004009100	S04	07/17/2001	POT	FL		G	24	42		
	610	9999999	0	480	0	51		0		42.3	.613			N
WC180	01284	00759	C008	177004103200	S01	08/15/1999	POT	FL		G	24	36		
	980	9999999	100	540	0	2239		43			.615			N
WC180	01284	00759	C008	177004103200	S01	12/13/1999	SEM	FL		G		39		
	100	869667	84.21	840	3	2609		16		39				
WC180	01284	00759	C008	177004103200	S01	06/15/2000	SEM	FL		G		39		
	980	599000	66.67	550	5	2995		10		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
WC180	01284	00759	C008	177004103200	S01	12/16/2000	SEM	FL		G		39		
	950	884000	71.43	520	4	3536		10						
WC180	01284	00759	C008	177004103200	S01	06/03/2001	SEM	FL		G		39		
	900	541875	57.89	520	8	4335		11	51					
WC180	01284	00759	C008	177004103200	S01	11/17/2001	SEM	FL		G		39		
	900	511375	55.56	480	8	4091		10	50					
WC180	01284	00759	C008	177004103200	S01	06/16/2002	SEM	FL		G		39		
	820	664333	60	460	6	3986		9	50					
WC180	01284	00759	C008	177004103200	S01	12/06/2002	SEM	FL		G		39		
	800	594500	60	450	6	3567		9	50					
WC180	01284	00759	C008	177004103200	S01	06/07/2003	SEM	FL		G		41		
	850	1315500	95	380	2	2631		38	50					
WC180	01284	00759	C008	177004103200	S01	12/10/2003	SEM	FL				41		
	790	531000	96.88	360	2	1062		62	50					
WC180	03033	00759	K002	177004101900	D01	12/16/1999	SEM	FL		G		19		
	1200	9999999	99	900	0	1660		4						
WC180	03033	00759	K002	177004101900	D01	06/16/2000	SEM	FL		G		25		
	1200	79657	3.33	750	35	2788		1						
WC180	03033	00759	K002	177004101900	D01	12/08/2000	SEM	FL		G		25		
	1050	25987	0	620	77	2001		0	49.4					
WC180	03033	00759	K002	177004101900	D01	05/10/2001	SEM	FL		G		25		
	1050	170529	45.86	650	17	2899		14	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
WC180	03033	00759	K002	177004101900	D01	09/07/2001	POT	FL		G	24	18		
	1025	54714	10.13	750	28	1532		3		41.2	.602			N
WC180	03033	00759	K002	177004101900	D01	12/28/2001	SEM	UK		G		8		
	1000	10377	7.04	500	53	550		4		41.8				
WC180	03033	00759	K002	177004101900	D03	03/25/2002	POT	FL		G	24	6		
	900	365250	0	850	4	1461		0		60	.6			N
WC180	03033	00759	K002	177004101900	D03	06/30/2002	SEM	FL		G		9		
	1000	394250	42.86	875	4	1577		3		40.1				
WC180	03033	00759	K002	177004101900	D03	06/21/2003	SEM	FL		G		18		
	925	654500	20.75	700	4	2618		1		40.1				
WC180	03033	00759	K002	177004101900	D03	12/18/2003	SEM	FL				30		
	850	512600	51.06	500	5	2563		5		40.1				
WC180	03033	00759	K002D	177004101900	D02	12/17/1999	SEM	FL		G		19		
	1200	725500	57.14	540	6	4353		8						
WC180	03033	00759	K002D	177004101900	D02	06/12/2000	SEM	FL		G		40		
	1200	513889	10	5000	9	4625		1						
WC180	03033	00759	K002D	177004101900	D02	12/10/2000	SEM	FL		G		58		
	1080	453583	36.84	450	12	5443		7		49.9				
WC180	03033	00759	K002D	177004101900	D02	05/12/2001	SEM	FL		G		58		
	1050	410200	55.95	500	10	4102		13		45				
WC180	03033	00759	K002D	177004101900	D02	09/06/2001	POT	FL		G	24	58		
	1050	178577	39.73	500	26	4643		17		43.2	.602			N

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WATER VOL	SI 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	K002D	177004101900	D02	12/28/2001	SEM	UK		G		48		
	1000	276429	20.35	450	14	3870	4	41.8						
WC180	03033	00759	K002D	177004101900	D02	06/30/2002	SEM	FL		G		36		
	1000	502750	0	565	8	4022	0	40.1						
WC180	03033	00759	K002D	177004101900	D02	06/06/2003	SEM	FL		G		34		
	750	3271000	52	560	1	3271	1	40.1						
WC180	03033	00759	K002D	177004101900	D02	12/23/2003	SEM	FL				64		
	850	515500	47.37	500	4	2062	4	40.1						
WC180	03033	00759	K004	177004113100	S01	07/30/2002	POT	FL		G	4	48		
	1290	201200	0	640	15	3018	0	49.6		.62				N
WC180	03033	00759	K004	177004113100	S01	12/28/2002	SEM	FL		G		64		
	1050	261333	48.43	580	15	3920	14	50						
WC180	03033	00759	K004	177004113100	S01	06/05/2003	SEM	FL		G		64		
	960	551500	57.24	600	6	3309	8	49						
WC180	03033	00759	K004	177004113100	S01	12/19/2003	SEM	FL				64		
	1850	496667	68.51	500	6	2980	12	40.1						
WC180	03033	00759	K005	177004113700	D01	07/30/2002	POT	FL		G	4	27		
	2000	129262	0	1350	42	5429	0	51.2		.636				N
WC180	03033	00759	K005	177004113700	D01	12/27/2002	SEM	FL		G		29		
	1900	370800	21.88	1240	15	5562	4	61						
WC180	03033	00759	K005	177004113700	D01	06/05/2003	SEM	FL		G		31		
	1850	997500	99	600	2	1995	403	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
WC180	03033	00759	K005	177004113700	S03	12/03/2003	POT	FL		G	24	64		
	810	733333	77.42	420	3	2200		10		40.3	.616			N
WC180	03033	00759	K005	177004113700	D01	12/19/2003	SEM	FL				64		
	1850	726667	72	500	3	2180		7		40.1				
WC180	03033	00759	K005D	177004113700	D02	07/30/2002	POT	FL		G	4	22		
	1550	37393	50	1120	56	2094		56		50.5	.619			N
WC180	03033	00759	K005D	177004113700	D02	12/28/2002	SEM	FL		G		64		
	1060	9999999	99	680	0	139		60		49				
WC180	03033	00759	K005D	177004113700	D02	06/05/2003	SEM	FL		G		64		
	900	9999999	0	550	0	13		0						
WC180	01284	00759	FA001	177004107700	S01	03/10/2001	POT	FL		G	4	18		
	2950	109163	7.69	2445	43	4694		4		54.5	.619			N
WC180	01284	00759	FA001	177004107700	S01	06/01/2001	SEM	FL		G		18		
	2210	253706	22.73	1820	17	4313		5		54				
WC180	01284	00759	FA001	177004107700	S01	12/02/2001	SEM	FL		G		21		
	1140	444400	37.5	670	5	2222		3		52				
WC180	01284	00759	FA001	177004107700	S02	04/12/2002	POT	FL		G	24	15		
	1850	261909	26.67	1260	11	2881		4		52	.599			N
WC180	01284	00759	FA001	177004107700	S02	06/12/2002	SEM	FL		G		15		
	1850	9999999	99	1080	0	1667		94						
WC180	01284	00759	FA001	177004107700	S03	04/18/2003	POT	FL		G	24	16		
	2350	321750	97.7	1150	4	1287		170		49.1	.599			N

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WATER VOL	SI 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	FA001	177004107700	S03	06/07/2003	SEM	FL		G		26		
	2200	397500	99	890	2	795		235		53				
WC180	01284	00759	FA002	177004107800	D03	06/02/2001	SEM	FL		G		19		
	980	506800	50	840	5	2534		5		51.6				
WC180	01284	00759	FA002	177004107800	D03	12/03/2001	SEM	FL		G		19		
	1600	385600	54.55	650	5	1928		6		52				
WC180	01284	00759	FA002	177004107800	D03	12/03/2001	POT	FL		G	4	64		
	1600	385600	54.55	650	5	1928		6		52	.62			N
WC180	01284	00759	FA002	177004107800	D03	06/13/2002	SEM	FL		G		22		
	1250	411750	55.56	560	4	1647		5		52				
WC180	01284	00759	FA002	177004107800	D03	12/06/2002	SEM	FL		G		22		
	650	231167	55.12	470	6	1387		7		52				
WC180	01284	00759	FA002	177004107800	D03	06/07/2003	SEM	FL		G		48		
	1320	9999999	99	295	0	1188		36		52				
WC180	01284	00759	FA002D	177004107800	D02	06/14/2001	SEM	FL		G		22		
	2380	1123667	80	1820	6	6742		24		51.3				
WC180	01284	00759	FA002D	177004107800	D02	11/19/2001	POT	FL		G	4	64		
	1250	831250	50	980	4	3325		4		53	.602			N
WC180	01284	00759	FA002D	177004107800	D02	11/19/2001	SEM	FL		G		22		
	1250	831250	50	980	4	3325		4		53				
WC180	01284	00759	FA002D	177004107800	D02	06/14/2002	SEM	FL		G		22		
	1250	355750	55.56	390	4	1423		5		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
WC180	01284	00759	FA002D	177004107800	D02	12/07/2002	SEM	FL		G		27		
	380	9999999	99	240	0	1204		2	52					
WC180	01284	00759	FA002D	177004107800	D02	06/10/2003	SEM	FL		G		48		
	460	9999999	0	110	0	70		0						
WC180	01284	00759	FA003D	177004107900	D02	03/08/2001	POT	FL		G	4	19		
	1480	9999999	100	1050	0	1603		204			.562			N
WC180	01284	00759	FA003D	177004107900	D02	06/14/2001	SEM	FL		G		13		
	1560	9999999	99	930	0	573		225						
EC064	01834	00762	002	177000015801	S01	06/07/2000	SEM	GL		O		37		
	475	1408	0	310	519	731		0	33.6					
EC064	01834	00762	002	177000015801	S01	06/16/2000	POT	GL		O	24	48		
	840	74	1.33	310	446	33		6	33.6		.61			N
EC064	01834	00762	002	177000015801	S01	11/22/2000	SEM	GL		O		64		
	1040	277	3.69	320	600	166		23	34					
EC064	01834	00762	002	177000015801	S01	12/18/2001	SEM	GL		G		16		
	2050	464	9.25	550	618	287		63	44.9					
EC064	01834	00762	002	177000015801	S01	06/18/2002	SEM	GL		G		15		
	1750	863	2.89	600	738	637		22	34.3					
EC064	01834	00762	002	177000015801	S01	11/24/2002	SEM	GL		G		14		
	1800	1283	4.55	670	336	431		16	34.3					
EC064	01834	00762	002	177000015801	S01	05/28/2003	SEM	GL		G		14		
	1800	1095	7.93	500	325	356		28	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
EC064	01834	00762	002	177000015800	D01	11/23/2003	SEM	GL				64		
	1800	1420	9.31	360	224	318		23		34.3				
EC064	01834	00762	010	177004090501	S02	05/24/1998	SEM	FL		G		23		
	3800	54592	20	1550	76	4149		19		55				
EC064	01834	00762	010	177004090501	S02	06/08/1999	SEM	FL		G		14		
	950	9999999	99	850	0	311		268						
EC064	01834	00762	010	177004090501	S02	11/22/1999	SEM	FL		G		16		
	850	9999999	99	760	0	175		241						
EC064	01834	00762	010	177004090502	S01	11/29/2000	SEM	GL		G		64		
	930	2253	7.43	340	162	365		13		34.9				
EC064	01834	00762	010	177004090502	S02	11/27/2001	SEM	GL		O		64		
	1050	0	58.33	335	30	0		42		34.9				
EC064	01834	00762	010	177004090502	S03	03/17/2002	POT	FL		G	24	11		
	4100	85708	0	3950	24	2057		0		52.4	.61			N
EC064	01834	00762	010	177004090502	S03	11/26/2002	SEM	FL		O		11		
	3520	37688	0	3300	48	1809		0		46.1				
EC064	01834	00762	010	177004090502	S03	05/14/2003	SEM	FL		O		10		
	3520	35667	0	3050	48	1712		0		46.1				
EC064	01834	00762	010	177004090502	S03	11/25/2003	SEM	FL				11		
	3200	50333	51.02	3050	24	1208		25		46.1				
WC180	01284	00763	C007	177004102100	D01	04/14/1999	POT	FL		G	24	37		
	1760	183263	0	1590	19	3482		0		46.9	.675			N

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WATER VOL	SI 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	C007	177004102100	D01	06/12/1999	SEM	FL		G		22		
	1760	9999999	0	1600	0	4095		0						
WC180	01284	00763	C007	177004102100	D01	12/12/1999	SEM	FL		G		26		
	1700	2127000	0	1125	2	4254		0		46.9				
WC180	01284	00763	C007	177004102100	D01	06/16/2000	SEM	FL		G		27		
	1100	377222	65.38	935	9	3395		17		46.9				
WC180	01284	00763	C007	177004102100	D01	12/15/2000	SEM	FL		G		27		
	1100	417857	79.41	1010	7	2925		27		46.9				
WC180	01284	00763	C007	177004102100	D01	06/04/2001	SEM	FL		G		27		
	1600	361000	76.47	900	8	2888		26		54				
WC180	01284	00763	C007	177004102100	D01	11/20/2001	SEM	FL		G		27		
	1280	290250	80.49	870	8	2322		33		52				
WC180	01284	00763	C007	177004102100	D01	06/13/2002	SEM	FL		G		29		
	1540	108588	45.16	880	17	1846		14		52				
WC180	01284	00763	C007	177004102100	D01	12/06/2002	SEM	FL		G		27		
	1320	170818	65.63	890	11	1879		21		52				
WC180	01284	00763	C007	177004102100	D01	06/07/2003	SEM	FL		G		26		
	1325	392000	96.77	580	5	1960		150		52				
WC180	01284	00763	C007	177004102100	D01	12/16/2003	SEM	FL				27		
	1320	89500	98.46	500	2	179		128		52				
WC180	01284	00763	C007D	177004102100	D02	04/14/1999	POT	FL		G	24	37		
	3000	135983	9.45	2320	115	15638		12		46.9	.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		
WC180	01284	00763	C007D	177004102100	D02	06/12/1999	SEM	FL		G		38		
	2725	148783	7.69	2050	120	17854	10	33.3						
WC180	01284	00763	C007D	177004102100	D02	12/12/1999	SEM	FL		G		39		
	2650	198273	28.26	1700	66	13086	26	33.3						
WC180	01284	00763	C007D	177004102100	D02	06/16/2000	SEM	FL		G		39		
	1550	298029	50.7	1105	35	10431	36	33.3						
WC180	01284	00763	C007D	177004102100	D02	12/16/2000	SEM	FL		G		39		
	1150	214857	46.15	990	28	6016	24	33.3						
WC180	01284	00763	C007D	177004102100	D02	06/14/2001	SEM	FL		G		16		
	1000	771750	33.33	870	4	3087	2	52.4						
WC180	01284	00763	C007D	177004102100	D02	12/04/2001	SEM	FL		G		14		
	1000	1073500	60	815	2	2147	3	52						
WC180	01284	00763	C007D	177004102100	D02	06/14/2002	SEM	FL		G		22		
	760	1014250	50	450	4	4057	4	52						
WC180	01284	00763	C007D	177004102100	D02	12/06/2002	SEM	FL		G		22		
	610	619500	93.33	310	2	1239	28	52						
WC180	01284	00763	C007D	177004102100	D02	06/25/2003	SEM	FL		G		19		
	620	9999999	0	295	0	215	0	52						
WC180	01284	00763	C007D	177004102100	D02	12/22/2003	SEM	FL				24		
	650	9999999	99	150	0	228	250	52						
WC180	01284	00763	C009	177004103300	S01	07/30/1999	POT	FL		G	24	24		
	2945	85138	13.33	2490	65	5534	10	51.9		.591				N

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WATER VOL	SI 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	C009	177004103300	S01	12/13/1999	SEM	FL		G		26		
	2145	111947	43.28	1775	38	4254		29		51.9				
WC180	01284	00763	C009	177004103300	S01	06/17/2000	SEM	FL		G		28		
	1480	382667	80.43	1020	9	3444		37		51.9				
WC180	01284	00763	C009	177004103300	S01	12/15/2000	SEM	FL		G		23		
	1160	424333	92.68	730	6	2546		76		51.9				
WC180	01284	00763	C009	177004103300	S01	06/03/2001	SEM	FL		G		23		
	1000	598500	98.18	540	2	1197		108		52				
WC180	01284	00763	C009	177004103300	S01	11/18/2001	SEM	FL		G		64		
	780	240500	97.92	300	2	481		94		53				
WC180	01284	00763	C009	177004103300	S02	01/23/2002	POT	FL		G	8	18		
	1300	9999999	100	555	0	995		40			.56			N
WC180	01284	00763	C009	177004103300	S02	06/16/2002	SEM	FL		G		23		
	1130	9999999	99	305	0	266		10						
WC180	01284	00763	C010	177004104000	S01	06/16/2000	SEM	FL		G		33		
	1480	328720	56.9	1000	25	8218		33		51.4				
WC180	01284	00763	C010	177004104000	S01	06/03/2001	SEM	FL		G		28		
	980	516500	38.46	750	8	4132		5		53				
WC180	01284	00763	C010	177004104000	S01	11/02/2001	SEM	FL		G		43		
	1100	297889	66.04	920	18	5362		35						
WC180	01284	00763	C010	177004104000	S01	11/19/2001	SEM	FL		G		64		
	840	409125	38.46	675	8	3273		5						

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WATER VOL	SI 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	C010	177004104000	S01	11/19/2001	POT	FL		G	6	64		
	840	409125	38.46	675	8	3273		5	53		.624			N
WC180	01284	00763	C010	177004104000	S01	06/06/2002	SEM	FL		G		23		
	625	603750	84	400	4	2415		21	53					
WC180	01284	00763	C010	177004104000	S01	12/06/2002	SEM	FL		G		32		
	560	296500	76.92	330	6	1779		19	53					
WC180	01284	00763	C010	177004104000	S01	06/07/2003	SEM	FL		G		48		
	840	193500	66.67	270	6	1161		12	53					
WC180	01284	00763	G002	177004027200	S01	09/16/1998	POT	FL		G	6	14		
	350	9999999	0	256	0	240		0			.58			N
WC180	01284	00763	G005	177004031800	S04	06/01/1998	SEM	FL		G		22		
	820	9999999	0	660	0	2797		0						
WC180	01284	00763	G005	177004031800	S04	11/11/1998	SEM	FL		G		30		
	853	9999999	0	416	0	4337		0						
WC180	01284	00763	G005	177004031800	S04	06/06/1999	SEM	FL		G		64		
	850	9999999	0	330	0	3751		0						
WC180	01284	00763	G005	177004031800	S04	11/15/1999	SEM	FL		G		64		
	480	9999999	0	292	0	3652		0						
WC180	01284	00763	G005	177004031800	S04	06/01/2000	SEM	FL		G		64		
	550	9999999	0	305	0	2490		0						
WC180	01284	00763	G005	177004031800	S04	12/15/2000	SEM	FL		G		64		
	445	9999999	99	285	0	1933		2						

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WATER VOL	SI 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	G005	177004031800	S04	05/26/2001	SEM	FL		G		64		
	475	9999999	0	285	0	1300	0							
WC180	01284	00763	G005	177004031800	S04	12/03/2001	SEM	FL		G		64		
	450	9999999	0	320	0	75	0							
WC180	01284	00763	G005	177004031800	S04	05/18/2002	SEM	FL		G		64		
	450	9999999	0	320	0	48	0							
WC180	01284	00763	G005	177004031800	S04	12/06/2002	SEM	FL		G		64		
	490	9999999	0	290	0	1597	0							
WC180	01284	00763	G005	177004031800	S04	12/01/2003	SEM	FL				64		
	400	9999999	0	240	0	1193	0							
WC180	01284	00763	G009	177004065700	S06	06/10/1998	SEM	FL		G		36		
	840	9999999	0	360	0	5290	0							
WC180	01284	00763	G009	177004065700	S06	11/28/1998	SEM	FL		G		43		
	604	9999999	0	400	0	3793	0							
WC180	01284	00763	G009	177004065700	S06	05/09/1999	SEM	FL		G		64		
	600	9999999	0	320	0	4061	0							
WC180	01284	00763	G009	177004065700	S06	11/15/1999	SEM	FL		G		64		
	480	9999999	0	260	0	4001	0							
WC180	01284	00763	G009	177004065700	S06	06/01/2000	SEM	FL		G		64		
	445	9999999	0	312	0	3810	0							
WC180	01284	00763	G009	177004065700	S06	12/15/2000	SEM	FL		G		64		
	400	9999999	99	302	0	1839	6							

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WATER VOL	SI 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	05/25/2001	SEM	FL		G		64		
	375	9999999	0	375	0	276		0						
WC180	01284	00763	G009	177004065700	S06	12/06/2001	SEM	FL		G		20		
	900	9999999	99	400	0	2052		373						
WC180	01284	00763	G009	177004065700	S06	05/18/2002	SEM	FL		G		64		
	375	9999999	0	300	0	120		0						
WC180	01284	00763	G009	177004065700	D07	12/06/2002	SEM	FL		G		21		
	500	9999999	0	394	0	1034		0						
WC180	01284	00763	G009	177004065700	D09	04/08/2003	POT	FL		G	24	64		
	1250	9999999	100	254	0	558		49			.56			N
WC180	01284	00763	G009	177004065700	D09	06/08/2003	SEM	FL		G		7		
	1600	9999999	0	1400	0	1326		0						
WC180	01284	00763	G009	177004065700	D09	12/03/2003	SEM	FL				48		
	1250	9999999	99	520	0	2624		715						
WC180	01284	00763	G009D	177004065700	D08	04/17/2003	POT	FL		G	24	33		
	1460	9778000	66.67	1108	1	9778		2	50		.598			N
WC180	01284	00763	G009D	177004065700	D08	06/08/2003	SEM	FL		G		45		
	1250	9999999	0	990	0	9813		0						
WC180	01284	00763	G009D	177004065700	D08	12/01/2003	SEM	FL				64		
	1250	0	0	50	22	0		0						
WC180	01284	00763	G012	177004099800	S01	09/12/1998	POT	FL		G	6	12		
	1700	9999999	0	1025	0	5022		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		
WC180	01284	00763	G012	177004099800	S01	11/28/1998	SEM	FL		G		37		
	1470	7309000	0	950	1	7309	0							
WC180	01284	00763	G012	177004099800	S01	06/06/1999	SEM	FL		G		43		
	1500	9999999	0	845	0	6985	0							
WC180	01284	00763	G012	177004099800	S01	11/15/1999	SEM	FL		G		43		
	1480	9999999	0	824	0	6358	0							
WC180	01284	00763	G012	177004099800	S01	06/01/2000	SEM	FL		G		23		
	1450	9999999	0	846	0	4900	0							
WC180	01284	00763	G012	177004099800	S01	12/15/2000	SEM	FL		G		64		
	1200	9999999	99	835	0	9176	5							
WC180	01284	00763	G012	177004099800	S01	06/05/2001	SEM	FL		G		13		
	1175	9999999	0	885	0	7231	0							
WC180	01284	00763	G012	177004099800	S01	12/01/2001	SEM	FL		G		20		
	900	9999999	99	400	0	2052	373							
WC180	01284	00763	G012	177004099800	S01	06/04/2002	SEM	FL		G		20		
	400	9999999	99	379	0	862	465							
WC180	01284	00763	G012	177004099800	S01	12/12/2002	SEM	FL		G		64		
	480	9999999	99	300	0	220	600							
WC180	01284	00763	G012	177004099800	S01	06/25/2003	SEM	FL		G		64		
	525	9999999	99	250	0	120	12							
WC180	01284	00763	G013	177004104600	S01	02/19/2000	POT	FL		G	24	29		
	1950	9999999	100	1667	0	10965	10				.569			N

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WATER VOL	SI 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	G013	177004104600	S01	06/02/2000	SEM	FL		G		32		
	2050	9999999	0	1371	0	7900	0							
WC180	01284	00763	G013	177004104600	S01	12/15/2000	SEM	FL		G		40		
	1300	9999999	0	1000	0	7369	0							
WC180	01284	00763	G013	177004104600	S01	06/05/2001	SEM	FL		G		48		
	1075	9999999	99	862	0	5513	8							
WC180	01284	00763	G013	177004104600	S01	12/03/2001	SEM	FL		G		52		
	1000	9999999	0	600	0	5001	0							
WC180	01284	00763	G013	177004104600	S01	06/01/2002	SEM	FL		G		64		
	650	9999999	0	420	0	4475	0							
WC180	01284	00763	G013	177004104600	S01	11/26/2002	SEM	FL		G		64		
	1050	9999999	0	400	0	3395	0							
WC180	01284	00763	G013	177004104600	S01	06/08/2003	SEM	FL		G		64		
	600	9999999	99	300	0	226	40							
WC180	01284	00763	G013	177004104600	S01	12/22/2003	SEM	FL				64		
	600	9999999	0	250	0	705	0							
WC180	01284	00763	G014	177004104900	S01	02/19/2000	POT	FL		G	24	12		
	1700	847500	0	1280	2	1695	0		39	.576				N
WC180	01284	00763	H001	177004114000	S01	04/23/2003	POT	FL		G	4	32		
	4210	44942	10.15	2550	363	16314	41		43.8	.618				N
WC180	01284	00763	H001	177004114000	S01	06/07/2003	SEM	FL		G		47		
	3800	54294	2.94	2500	330	17917	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
WC180	01284	00763	FA003	177004107900	D03	04/09/2001	POT	FL		G	24	14		
	1800	9999999	100	1600	0	2267		4			.562			N
WC180	01284	00763	FA003	177004107900	D03	06/13/2001	SEM	FL		G		15		
	1580	9999999	0	1360	0	2016		0						
WC180	01284	00763	FA003	177004107900	D03	12/03/2001	SEM	FL		G		20		
	930	1265000	90	690	1	1265		9						
WC180	01284	00763	FA003	177004107900	D04	05/08/2002	POT	FL		G	24	9		
	1700	233000	95	1130	2	466		38		52.5	.561			N
WC180	01284	00763	FA003	177004107900	D04	06/11/2002	SEM	FL		G		9		
	900	9999999	0	890	0	68		0						
WC180	01284	00763	GA001	177004108600	D01	08/15/2001	POT	FL		G	8	18		
	2000	9999999	100	1800	0	2795		218			.618			N
WC180	01284	00763	GA001	177004108600	D01	12/01/2001	SEM	FL		G		64		
	1980	9999999	99	1356	0	1517		597						
WC180	01284	00763	GA001	177004108600	D03	06/03/2002	POT	FL		G	24	28		
	1100	9999999	100	325	0	1245		2			.564			N
WC180	01284	00763	GA001	177004108600	D03	06/03/2002	SEM	FL		G		31		
	500	9999999	0	404	0	1233		0						
WC180	01284	00763	GA001	177004108600	D03	12/14/2002	SEM	FL		G		64		
	490	9999999	0	305	0	1601		0						
WC180	01284	00763	GA001	177004108600	D03	06/02/2003	SEM	FL		G		64		
	450	9999999	0	300	0	1622		0						

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WATER VOL	SI 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	GA001D	177004108600	D02	08/14/2001	POT	FL		G	8	25		
	1680	9999999	100	1410	0	6013		2			.559			N
WC180	01284	00763	GA001D	177004108600	D02	12/01/2001	SEM	FL		G		64		
	1650	9999999	0	1130	0	4489		0						
WC180	01284	00763	GA001D	177004108600	D02	06/03/2002	SEM	FL		G		29		
	880	9999999	0	764	0	4815		0						
WC180	01284	00763	GA001D	177004108600	D02	12/14/2002	SEM	FL		G		64		
	500	9999999	0	300	0	1200		0						
WC180	01284	00763	GA002	177004108800	D01	08/17/2001	POT	FL		G	8	17		
	1375	9999999	100	385	0	309		6			.568			N
WC180	01284	00763	GA002	177004108800	D03	12/02/2001	SEM	FL		G		64		
	1900	9999999	99	1310	0	950		33						
WC180	01284	00763	GA002	177004108800	D03	12/20/2001	POT	FL		G	24	24		
	1900	9999999	100	1355	0	946		42			.52			N
WC180	01284	00763	GA002	177004108800	D03	06/04/2002	SEM	FL		G		37		
	1450	454800	96.21	393	5	2274		127		51.5				
WC180	01284	00763	GA002	177004108800	D03	12/15/2002	SEM	FL		G		64		
	1320	9999999	0	400	0	1900		0						
WC180	01284	00763	GA002	177004108800	D03	06/08/2003	SEM	FL		G		64		
	290	9999999	99	290	0	1562		34						
WC180	01284	00763	GA002D	177004108800	D02	08/17/2001	POT	FL		G	8	16		
	2060	9999999	100	1640	0	2702		1			.588			N

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WATER VOL	SI 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	GA002D	177004108800	D02	11/30/2001	SEM	FL		G		64		
	2045	9999999	99	600	0	1820		88						
WC180	01284	00763	GA002D	177004108800	D02	06/05/2002	SEM	FL		G		24		
	1950	9999999	99	400	0	709		160						
WC180	01284	00763	GA002D	177004108800	D02	12/15/2002	SEM	FL		G		64		
	2010	9999999	0	300	0	480		0						
WC180	01284	00763	GA002D	177004108800	D02	06/28/2003	SEM	FL		G		64		
	1775	9999999	99	290	0	1775		35						
WC180	01284	00763	GA003	177004108900	D01	08/11/2001	POT	FL		G	8	15		
	2200	9999999	0	1160	0	1542		0			.587			N
WC180	01284	00763	GA003	177004108900	D01	12/02/2001	SEM	FL		G		64		
	2210	445000	45.45	1201	6	2670		5		51.5				
WC180	01284	00763	GA003	177004108900	D01	06/22/2002	SEM	FL		G		13		
	840	1799000	88.89	539	1	1799		8		51				
WC180	01284	00763	GA003	177004108900	D01	12/02/2002	SEM	FL		G		64		
	600	9999999	0	300	0	968		0						
WC180	01284	00763	GA003	177004108900	D03	05/14/2003	POT	FL		G	24	64		
	600	9999999	0	285	0	685		0			.611			N
WC180	01284	00763	GA003	177004108900	D03	06/08/2003	SEM	FL		G		64		
	1450	9999999	0	280	0	717		0						
WC180	01284	00763	GA003D	177004108900	D02	08/17/2001	POT	FL		G	8	18		
	1750	188000	92.65	920	5	940		63		43	.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		
WC180	01284	00763	GA003D	177004108900	D02	12/03/2001	SEM	FL		G		64		
	2000	290500	85.19	1244	4	1162	23	51.5						
WC180	01284	00763	GA003D	177004108900	D02	06/22/2002	SEM	FL		G		35		
	1700	432500	87.25	450	4	1730	27	51.5						
WC180	01284	00763	GA003D	177004108900	D02	12/03/2002	SEM	FL		G		64		
	1600	9999999	0	300	0	1820	0							
WC180	01284	00763	GA003D	177004108900	D02	06/08/2003	SEM	FL		G		64		
	3400	9999999	0	280	0	713	0							
EC064	00105	00767	C003	177030006500	D01	05/08/1998	SEM	FL		G		26		
	780	9999999	99	345	0	1624	1							
EC064	00105	00767	C003	177030006500	D01	12/31/1998	SEM	FL		G		26		
	720	319333	75	340	6	1916	18	56						
EC064	00105	00767	C003	177030006500	D01	06/14/1999	SEM	FL		G		26		
	720	592000	85.71	330	3	1776	18	56.5						
EC064	00105	00767	C003	177030006500	D01	12/30/1999	SEM	FL		G		29		
	720	275000	83.33	320	6	1650	30	56						
EC064	00105	00767	C003	177030006500	D01	05/28/2000	SEM	FL		G		29		
	670	284167	80	310	6	1705	24	56						
EC064	00105	00767	C003	177030006500	D01	12/17/2000	SEM	FL		G		29		
	670	318000	50	290	5	1590	5	56						
EC064	00105	00767	C003D	177030006500	D02	05/10/1998	SEM	FL		G		26		
	590	9999999	0	250	0	1317	0							

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WATER VOL	SI 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	C003D	177030006500	D02	12/30/1998	SEM	FL		G		26		
	570	9999999	99	280	0	1314	18							
EC064	00105	00767	C003D	177030006500	D02	05/09/1999	SEM	FL		G		26		
	650	201000	80	290	6	1206	24		57.2					
EC064	00105	00767	C003D	177030006500	D02	12/31/1999	SEM	FL		G		30		
	570	134000	66.67	260	12	1608	24		52.6					
EC064	00105	00767	C003D	177030006500	D02	05/28/2000	SEM	FL		G		30		
	570	116667	60	265	12	1400	18		52.6					
EC064	00105	00767	C003D	177030006500	D02	12/18/2000	SEM	FL		G		20		
	570	459000	66.67	310	2	918	4		56					
EC064	00105	00767	C005	177030006700	D01	05/08/1998	SEM	FL		G		30		
	630	9999999	99	270	0	768	1							
EC064	00105	00767	H003D	177030029201	D02	05/08/1998	SEM	FL		G		22		
	595	9999999	0	310	0	37	0							
EC064	00105	00767	H006	177034087700	S01	06/09/2000	POT	FL		G	24	18		
	3300	64782	0	2350	78	5053	0		48.2		.617			N
EC064	00105	00767	I001	177034007700	D01	05/07/1998	SEM	FL		G		28		
	800	3414000	85.71	680	1	3414	6		51.7					
EC064	00105	00767	I001	177034007700	D01	12/20/1998	SEM	FL		G		28		
	800	508833	0	660	6	3053	0		53.2					
EC064	00105	00767	I001	177034007700	D01	06/09/1999	SEM	FL		G		28		
	800	369000	0	650	8	2952	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
EC064	00105	00767	I001	177034007700	D01	12/16/1999	SEM	FL		G		28		
	800	350222	0	650	9	3152		0	54					
EC064	00105	00767	I001	177034007700	D01	05/12/2000	SEM	FL		G		26		
	800	491167	66.67	615	6	2947		12	54					
EC064	00105	00767	I001	177034007700	D01	12/31/2000	SEM	FL		G		26		
	800	435000	53.85	560	6	2610		7	54					
EC064	00105	00767	I002	177034008402	S01	05/07/1998	SEM	FL		G		47		
	765	9999999	0	560	0	62		0						
EC064	00105	00767	I002	177034008402	S01	12/20/1998	SEM	FL		G		47		
	765	9999999	0	585	0	37		0						
EC064	00105	00767	I002	177034008402	S01	05/12/1999	SEM	FL		G		47		
	765	9999999	0	560	0	64		0						
EC064	00105	00767	I002	177034008402	S02	02/26/2000	POT	FL		G	24	19		
	3000	176471	0	1320	17	3000		0	53.7		.604			N
EC064	00105	00767	I002	177034008402	S02	05/26/2000	SEM	FL		G		27		
	3000	238095	0	1240	21	5000		0	53.7					
EC046	00105	00767	J001	177034021200	S02	05/26/1998	SEM	FL		O		29		
		2882	90.15	260	170	490		1556	26.2					
EC046	00105	00767	J001	177034021200	S02	12/21/1998	SEM	GL		O		25		
		2419	92.17	200	124	300		1460	34					
EC046	00105	00767	J001	177034021200	S02	06/28/1999	SEM	GL		O		27		
	645	872	91.7	260	226	197		2496	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
EC046	00105	00767	J001	177034021200	S02	12/26/1999	SEM	GL		O		39		
	645	1278	91.63	210	108	138		1182		34.2				
EC046	00105	00767	J001	177034021200	S02	05/12/2000	SEM	GL		O		39		
	645	1455	92.47	200	132	192		1620		34.2				
EC046	00105	00767	J001	177034021200	S02	12/03/2000	SEM	GL		O		41		
	645	1167	93.46	250	144	168		2058		34.7				
EC046	00105	00767	J004	177034038401	S01	05/08/1998	SEM	FL		G		24		
	1900	153056	97.14	1000	18	2755		612		49.2				
EC046	00105	00767	J004	177034038401	S01	12/21/1998	SEM	FL		G		35		
	2000	99944	96.97	650	18	1799		576		43.3				
EC046	00105	00767	J004	177034038401	S01	06/18/1999	SEM	FL		G		35		
	1925	50250	96.58	600	24	1206		678		43.3				
EC046	00105	00767	J004	177034038401	S02	11/03/1999	SEM	FL		G		11		
	2725	53500	63.64	1400	12	642		21		47.7				
EC046	00105	00767	J004	177034038401	S02	01/20/2000	POT	FL		G	24	15		
	2725	142000	50	650	3	426		3		46.9	.586			N
EC046	00105	00767	J004	177034038401	S03	02/18/2000	POT	FL		G	4	10		
	3425	66429	0	3010	42	2790		0		53.4	.586			N
EC046	00105	00767	J004	177034038401	S03	05/18/2000	SEM	FL		G		11		
	2725	86667	57.14	1340	3	260		4		52.2				
EC046	00105	00767	J005	177034050501	S01	05/29/1998	SEM	FL		O		29		
		509	80.11	260	222	113		894		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
EC046	00105	00767	J005	177034050501	S01	12/27/1998	SEM	GL		O		29		
		1417	85.03	280	132	187		750		34.8				
EC046	00105	00767	J005	177034050501	S01	06/05/1999	SEM	GL		O		999		
	730	1327	89.47	200	162	215		1376		42.4				
EC046	00105	00767	J005	177034050501	S01	12/31/1999	SEM	GL		O		999		
	700	1806	91.88	140	93	168		1053		42.4				
EC046	00105	00767	J005	177034050501	S01	05/28/2000	SEM	GL		O		999		
	710	4610	92.43	165	77	355		940		42.4				
EC046	00105	00767	J005	177034050501	S01	12/08/2000	SEM	GL		O		128		
	710	1078	92.58	165	102	110		1272		35				
EC046	00105	00767	J006	177034064800	S02	05/09/1998	SEM	FL		G		16		
	2150	9999999	99	1560	0	2272		72						
EC046	00105	00767	J006	177034064800	S02	12/31/1998	SEM	FL		G		16		
	2125	9999999	99	1370	0	1014		102						
EC046	00105	00767	J006	177034064800	S02	06/18/1999	SEM	FL		G		16		
	2125	9999999	99	1260	0	1008		90						
EC046	00105	00767	J006	177034064800	S02	11/19/1999	SEM	FL		G		16		
	2050	9999999	99	1130	0	900		180						
EC046	00105	00767	J006	177034064800	S02	05/18/2000	SEM	FL		G		16		
	2050	9999999	99	1050	0	235		19						
EC046	00105	00767	J006	177034064800	S02	12/22/2000	SEM	FL		G		16		
	1950	9999999	99	960	0	737		130						

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WATER VOL	SI 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	002	177034081300	S01	05/04/1998	SEM	FL		G		20		
	2575	9999999	99	1500	0	1247	752							
EC064	00105	00768	002	177034081300	S01	12/25/1998	SEM	FL		G		17		
	2600	9999999	99	1340	0	678	553							
EC064	00105	00768	002	177034081300	S01	06/15/1999	SEM	FL		G		17		
	2600	9999999	99	1295	0	748	542							
EC064	00105	00768	002	177034081300	S01	12/25/1999	SEM	FL		G		17		
	2800	9999999	99	1195	0	679	518							
EC064	00105	00768	002	177034081300	S01	12/21/2000	SEM	FL		G		15		
	2600	9999999	0	2450	0	4556	0							
EC064	00105	00768	C001	177030006300	S01	05/08/1998	SEM	FL		G		26		
	810	9999999	99	450	0	2501	1							
EC064	00105	00768	C001	177030006300	S01	12/03/1998	SEM	FL		G		26		
	780	1092000	82.35	305	3	3276	14	56						
EC064	00105	00768	C001	177030006300	S01	04/04/1999	SEM	FL		G		30		
	760	324000	66.67	455	8	2592	16	56						
EC064	00105	00768	C001	177030006300	S01	12/26/1999	SEM	FL		G		31		
	760	235167	75	410	12	2822	36	53.8						
EC064	00105	00768	C001	177030006300	S01	05/29/2000	SEM	FL		G		31		
	730	222667	66.67	425	12	2672	24	53.8						
EC064	00105	00768	C004D	177030006600	D02	05/08/1998	SEM	FL		G		13		
	1725	9663	27.27	1145	80	773	30	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		
EC064	00105	00768	C004D	177030006600	D02	12/09/1998	SEM	FL		G		13		
	1725	75500	83.33	1120	12	906		60	56					
EC064	00105	00768	C004D	177030006600	D02	06/10/1999	SEM	FL		G		14		
	1725	75800	86.49	1070	10	758		64	54.6					
EC064	00105	00768	C004D	177030006600	D02	12/15/1999	SEM	FL		G		13		
	1725	60167	85.37	860	12	722		70	53.8					
EC064	00105	00768	C004D	177030006600	D02	05/28/2000	SEM	FL		G		13		
	1720	65000	89.13	950	10	650		82	53.8					
EC064	00105	00768	H005	177030029600	S02	05/08/1998	SEM	FL		G		22		
	800	382750	71.43	530	4	1531		10	55.6					
EC064	00105	00768	H005	177030029600	S02	12/20/1998	SEM	FL		G		25		
	700	9999999	99	360	0	1432		23						
EC064	00105	00768	H005	177030029600	S02	06/01/1999	SEM	FL		G		25		
	700	9999999	99	320	0	1022		59						
EC064	00105	00768	H005	177030029600	S02	12/25/1999	SEM	FL		G		25		
	530	9999999	99	300	0	1368		41						
EC064	00105	00768	H005	177030029600	S02	05/28/2000	SEM	FL		G		20		
	780	9999999	99	540	0	1477		10						
EC064	00105	00768	H005	177030029600	S02	12/25/2000	SEM	FL		G		25		
	650	9999999	99	320	0	1286		36						
EC064	00105	00768	I004	177034009300	S01	05/02/1998	SEM	FL		G		33		
	790	401500	0	565	4	1606		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	00768	I004	177034009300	S01	12/20/1998	SEM	FL		G		33		
790	246833	0	585	6	1481	0	53.2							
EC064	00105	00768	I004	177034009300	S01	06/09/1999	SEM	FL		G		28		
790	183000	0	570	8	1464	0	53.2							
EC064	00105	00768	I004	177034009300	S01	05/27/2000	SEM	FL		G		31		
720	334167	66.67	400	6	2005	12	53.2							
EC064	00105	00768	I004	177034009300	S01	12/29/2000	SEM	FL		G		31		
720	1812000	83.33	350	1	1812	5	53.2							
EC064	00105	00768	K001	177034063000	S01	05/02/1998	SEM	FL		G		12		
3200	234000	99	2425	5	1170	1151	50.7							
EC064	00105	00768	K001	177034063000	S01	12/20/1998	SEM	FL		G		14		
3150	679500	99	2330	2	1359	1968	48.8							
EC064	00105	00768	K001	177034063000	S01	06/13/1999	SEM	FL		G		15		
2850	59526	99	2125	19	1131	2313	48.6							
EC064	00105	00768	K001	177034063000	S01	05/27/2000	SEM	FL		G		18		
1850	242500	99	1450	4	970	2065	47							
EC064	00105	00768	K001	177034063000	S01	12/21/2000	SEM	FL		G		17		
2150	77692	99	1625	13	1010	1934	50.7							
VR131	03247	00775	005E	177050018000	S05	05/13/1998	SEM	FL		G		14		
960	9999999	99	825	0	389	780								
VR131	03247	00775	005E	177050018000	S05	11/19/1998	SEM	FL		G		14		
2000	9999999	99	760	0	391	793								

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WATER VOL	SI 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	05/19/1999	SEM	FL		G		12		
	2010	9999999	99	690	0	370		538						
VR131	03247	00775	005E	177050018000	S05	11/11/1999	SEM	FL		G		12		
	2000	9999999	99	750	0	300		484						
VR131	03247	00775	005E	177050018000	S05	06/14/2000	SEM	FL		G		12		
	2000	9999999	99	850	0	202		518						
VR131	03247	00775	005E	177050018000	S05	11/16/2000	SEM	FL		G		12		
	2050	9999999	99	800	0	311		427						
VR131	03247	00775	005E	177050018000	S05	05/16/2001	SEM	FL		G		12		
	2150	93000	99	800	2	186		320		41.5				
VR131	03247	00775	005E	177050018000	S05	11/16/2001	SEM	FL		G		12		
	2150	9999999	99	750	0	219		326						
VR131	03247	00775	005E	177050018000	S05	05/16/2002	SEM	FL		G		12		
	2150	9999999	99	800	0	148		393						
VR131	03247	00775	005E	177050018000	S05	11/01/2002	COM	FL		G	24	12	1	4591
0	2120	9999999	99	850	0	123		377			0	UNK	0	
VR131	03247	00775	005E	177050018000	S05	05/06/2003	SEM	FL		G		12		
	1575	9999999	99	700	0	126		342						
VR131	03247	00775	005E	177050018000	S05	11/26/2003	SEM	FL				12		
	1575	9999999	99	700	0	110		362						
VR131	03247	00775	013	177054026501	S01	05/16/1998	SEM	FL		G		14		
	3295	38552	56.49	2290	67	2583		87		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
VR131	03247	00775	013	177054026501	S01	11/29/1998	SEM	FL		G		17		
	2900	51483	70.85	2600	58	2986		141		53.3				
VR131	03247	00775	013	177054026501	S01	05/19/1999	POT	FL		G	24	10		
	3465	54333	76.19	2550	30	1630		96		52	.61			N
VR131	03247	00775	013	177054026501	S01	06/06/1999	SEM	FL		G		10		
	3110	64500	83.75	2500	26	1677		134		53.5				
VR131	03247	00775	013	177054026501	S01	11/07/1999	SEM	FL		G		10		
	2900	322400	90.38	2490	5	1612		47		43.1				
VR131	03247	00775	013	177054026501	S01	06/04/2000	SEM	FL		G		10		
	2850	72682	84.17	2375	22	1599		117		53.4				
VR131	03247	00775	013	177054026501	S01	11/21/2000	SEM	FL		G		10		
	2790	61500	81.94	2350	26	1599		118		54.8				
VR131	03247	00775	013	177054026501	S01	05/01/2001	SEM	FL		G		10		
	2790	61174	83.69	2260	23	1407		118		53.9				
VR131	03247	00775	013	177054026501	S01	11/22/2001	SEM	FL		G		16		
	2790	101967	0	2375	30	3059		0		53.9				
VR131	03247	00775	013	177054026501	S01	05/12/2002	SEM	FL		G		16		
	3100	88892	24.49	2600	37	3289		12		53.6				
VR131	03247	00775	013	177054026501	S01	11/11/2002	SEM	FL		G		14		
	3150	9999999	99	2200	0	1241		232						
VR131	03247	00775	013	177054026501	S01	06/12/2003	SEM	FL		G		12		
	2150	93000	97.46	1900	7	651		269		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		
VR131	03247	00775	013	177054026501	S01	11/05/2003	SEM	FL				12		
	2150	64833	97.97	1900	6	389	289	51.4						
VR131	03247	00775	014	177054027700	S04	05/29/2003	SEM	FL		G		13		
	3800	473000	25	3150	6	2838	2	48.4						
VR131	03247	00775	014	177054027700	S04	11/08/2003	SEM	FL				13		
	3800	1563500	66.67	2950	2	3127	4	48.6						
VR131	03247	00775	014B	177054027700	S02	05/17/1998	SEM	FL		G		14		
	1600	96313	5.88	1425	16	1541	1	57.7						
VR131	03247	00775	014B	177054027700	S02	11/29/1998	SEM	FL		G		12		
	1725	98714	30	1600	14	1382	6	51.7						
VR131	03247	00775	014B	177054027700	S02	06/06/1999	SEM	FL		G		12		
	2150	127100	47.37	1400	10	1271	9	56.3						
VR131	03247	00775	014B	177054027700	S02	11/27/1999	SEM	FL		G		12		
	2050	419000	0	1420	3	1257	0	56						
VR131	03247	00775	014B	177054027700	S02	06/11/2000	SEM	FL		G		12		
	1500	264250	80	1310	4	1057	16	55.5						
VR131	03247	00775	014B	177054027700	S02	11/03/2000	SEM	FL		G		12		
	1530	91100	62.96	1180	10	911	17	55.5						
VR131	03247	00775	014B	177054027700	S02	05/21/2001	SEM	FL		G		10		
	2100	753000	87.5	1770	1	753	7	56.7						
VR131	03247	00775	014B	177054027700	S02	11/20/2001	SEM	FL		G		10		
	2030	9999999	99	1300	0	637	5							

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WATER VOL	SI 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	014B	177054027700	S02	05/23/2002	SEM	FL		G		15		
	2050	87800	68.09	1600	15	1317		32		35.8				
VR112	03247	00775	015	177054091400	D04	04/13/1998	SEM	FL		G		22		
	2600	882250	99	1800	4	3529		467		44.9				
VR112	03247	00775	015	177054091400	D04	11/06/1998	SEM	FL		G		26		
	2600	1001750	99	1420	4	4007		507		45				
VR112	03247	00775	015	177054091400	D04	04/27/1999	SEM	FL		G		26		
	2600	1669667	99	1430	3	5009		687		45				
VR112	03247	00775	015	177054091400	D04	12/14/1999	SEM	FL		G		26		
	2600	876500	99	1400	4	3506		568		45				
VR112	03247	00775	015	177054091400	D04	05/23/2000	SEM	FL		G		26		
	2700	4557000	99	1500	1	4557		507		42.6				
VR112	03247	00775	015	177054091400	D04	12/31/2000	SEM	FL		G		26		
	2600	1001750	99	1390	4	4007		603		43.4				
VR112	03247	00775	015	177054091400	D04	06/01/2001	SEM	FL		G		64		
	1600	9999999	99	1150	0	3657		704						
VR112	03247	00775	015	177054091400	D04	12/30/2001	SEM	FL		G		64		
	2600	9999999	99	1000	0	2355		743						
VR112	03247	00775	015	177054091400	D05	08/01/2002	POT	FL		G	24	19		
	2750	9999999	0	2540	0	5620		0			.57			N
VR112	03247	00775	015	177054091400	D07	02/28/2003	POT	FL		G	24	16		
	2600	9999999	0	2575	0	4122		0			.57			N

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WATER VOL	SI 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	D07	12/25/2003	SEM	FL		G	24	64		
	2600	9999999		2550	0	4102		0	0				1000	N
VR131	03247	00775	017A	177054101300	S01	05/02/1998	SEM	FL		G		32		
	1800	909000	99	380	1	909		327	47.8					
VR131	03247	00775	021	177054111400	S02	09/20/2000	POT	FL		G	14	18		
	5200	26964	3.52	4600	274	7388		10	43		.626			N
VR131	03247	00775	021	177054111400	S02	11/07/2000	SEM	FL		G		18		
	3350	17137	60.28	2400	168	2879		255	44.6					
VR131	03247	00775	022	177074058501	S01	06/21/2001	SEM	FL		G		21		
	3850	98480	13.79	1640	50	4924		8	50					
VR131	03247	00775	022	177074058501	S01	06/26/2001	POT	FL		G	24	21		
	3520	98480	13.79	1640	50	4924		8	55		.6			N
VR131	03247	00775	022	177074058501	S53	11/29/2001	POT	FL		G	24	16		
	3540	45326	0	3510	92	4170		0	54.7		.6			N
VR131	03247	00775	022	177074058501	S53	11/19/2002	SEM	FL		G		19		
	3120	69824	89.06	2450	51	3561		415	51.4					
VR131	03247	00775	022	177074058501	S53	05/12/2003	SEM	FL		G		19		
	3050	51533	97.14	1595	15	773		509	52.8					
VR131	03247	00775	022	177074058501	S53	11/20/2003	SEM	FL				19		
	1725	47556	98.56	1020	9	428		618	51.3					
VR131	03247	00775	C001	177054054700	D04	05/13/1998	SEM	FL		G		20		
	1370	121000	99	750	2	242		764	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
VR131	03247	00775	C001	177054054700	D04	11/16/1998	SEM	FL		G		20		
	1400	103000	99	650	2	206		772		49.8				
VR131	03247	00775	C001	177054054700	D04	05/16/1999	SEM	FL		G		14		
	2490	9999999	99	695	0	121		467						
VR131	03247	00775	C001	177054054700	D04	11/19/1999	SEM	FL		G		18		
	2400	9999999	99	620	0	145		348						
VR131	03247	00775	C001D	177054054700	D05	05/19/1998	SEM	FL		G		18		
	1370	543000	99	1000	1	543		241						
VR131	03247	00775	C001D	177054054700	D05	11/17/1998	SEM	FL		G		18		
	1500	9999999	99	770	0	359		194						
VR131	03247	00775	C001D	177054054700	D05	05/17/1999	SEM	FL		G		18		
	1400	9999999	99	595	0	406		540						
VR131	03247	00775	C001D	177054054700	D05	11/20/1999	SEM	FL		G		18		
	990	9999999	99	450	0	162		321						
VR131	03247	00775	C002	177054056700	S02	05/15/1998	SEM	FL		G		16		
	4500	29656	41.44	4000	154	4567		109		46.8				
VR131	03247	00775	C002	177054056700	S02	11/30/1998	SEM	FL		G		18		
	2900	46920	72.01	2700	75	3519		193		50				
VR131	03247	00775	C002	177054056700	S02	06/07/1999	SEM	FL		G		20		
	3000	76733	96.55	1390	15	1151		420		48				
VR131	03247	00775	C002	177054056700	S03	02/03/2000	POT	FL		G	5	15		
	3400	175667	0	260	3	527		0		51	.651			N

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WATER VOL	SI 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	C002	177054056700	S04	06/18/2000	SEM	FL		G		17		
	3700	47348	86.75	3000	66	3125		432		44.7				
VR131	03247	00775	C002	177054056700	S04	11/25/2000	SEM	FL		G		19		
	4350	57889	85.38	2666	63	3647		368		45.6				
VR131	03247	00775	C002	177054056700	S04	05/13/2001	SEM	FL		G		19		
	4350	61080	90.65	2500	50	3054		485		45.2				
VR131	03247	00775	C002	177054056700	S04	11/18/2001	SEM	FL		G		19		
	4350	99321	93.35	2300	28	2781		393		48.8				
VR131	03247	00775	C002	177054056700	S04	05/30/2002	SEM	FL		G		19		
	3150	158647	95.47	2040	17	2697		358		46.7				
VR131	03247	00775	C002	177054056700	S04	06/10/2002	SEM	FL		G		19		
	3150	158647	95.47	2040	17	2697		358		52.3				
VR131	03247	00775	C002	177054056700	S04	11/20/2002	POT	FL		G	17	19		
	3400	598000	99	1800	3	1794		380		47.3	.628			N
VR131	03247	00775	C002	177054056700	S04	05/19/2003	SEM	FL		G		20		
	3400	9999999	99	2100	0	2974		404						
VR131	03247	00775	C002	177054056700	S04	11/30/2003	SEM	FL				20		
	2500	9999999	99	1600	0	1926		442						
VR131	03247	00775	C003C	177054058000	S03	05/23/1998	SEM	FL		G		19		
	1225	71750	98.84	750	4	287		342		49.3				
VR131	03247	00775	C003C	177054058000	S03	11/18/1998	SEM	FL		G		19		
	1300	121667	99	840	3	365		332		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
VR131	03247	00775	C003C	177054058000	S03	05/18/1999	SEM	FL		G		19		
	1750	9999999	99	840	0	360		353						
VR131	03247	00775	C003C	177054058000	S03	11/18/1999	SEM	FL		G		18		
	1300	120400	98.95	860	5	602		470		47.4				
VR131	03247	00775	C003C	177054058000	S03	06/19/2000	SEM	FL		G		18		
	1350	9999999	99	850	0	395		530						
VR131	03247	00775	C003C	177054058000	S03	11/17/2000	SEM	FL		G		18		
	1250	97750	99	825	4	391		553		63.3				
VR131	03247	00775	C006	177050038700	S03	05/23/1998	SEM	FL		G		45		
	390	273500	0	290	6	1641		0		51.7				
VR131	03247	00775	C006	177050038700	S03	11/16/1998	SEM	FL		G		46		
	385	9999999	0	260	0	1813		0						
VR131	03247	00775	C006	177050038700	S05	05/15/2001	SEM	FL		G		24		
	1010	207250	81.82	600	8	1658		36		54.6				
VR131	03247	00775	C006	177050038700	S05	11/14/2001	SEM	FL		G		24		
	1010	222167	70	540	6	1333		14		54.9				
VR131	03247	00775	C006	177050038700	S05	05/15/2002	SEM	FL		G		24		
	1010	165000	85	480	6	990		34		53.8				
VR131	03247	00775	C006	177050038700	S05	11/25/2002	POT	FL		G	6	24		
	790	208500	89.74	400	4	834		35		55.1	.58			N
VR131	03247	00775	C006	177050038700	S05	06/08/2003	SEM	FL		G		24		
	780	271333	92.31	300	3	814		36		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
VR131	03247	00775	C006	177050038700	S05	11/04/2003	SEM	FL				24		
	650	163000	92.31	285	3	489		36		53.5				
VR131	03247	00775	D001	177054108300	S02	07/14/1999	POT	FL		G	9	16		
	3775	16404	0	3500	285	4675		0		48.6	.62			N
VR131	03247	00775	D001	177054108300	S02	06/07/2000	SEM	FL		G		20		
	3600	39620	0	3300	179	7092		0		49.3				
VR131	03247	00775	D001	177054108300	S02	11/18/2000	SEM	FL		G		22		
	3360	35576	2.69	3100	217	7720		6		50				
VR131	03247	00775	D001	177054108300	S02	05/08/2001	SEM	FL		G		22		
	3350	39960	0	3000	177	7073		0		47.2				
VR131	03247	00775	D001	177054108300	S02	11/02/2001	SEM	FL		G		22		
	3350	45606	11.17	2850	175	7981		22		51.7				
VR131	03247	00775	D001	177054108300	S02	05/27/2002	SEM	FL		G		22		
	3350	45051	11.04	2650	137	6172		17		52.3				
VR131	03247	00775	D001	177054108300	S02	11/29/2002	SEM	FL		G		22		
	2800	63211	22.14	2550	109	6890		31		52.6				
VR131	03247	00775	D001	177054108300	S02	06/06/2003	SEM	FL		G		22		
	2800	60500	17.56	2500	108	6534		23		52.1				
VR131	03247	00775	D001	177054108300	S02	11/12/2003	SEM	FL				22		
	2800	77878	22.92	2500	74	5763		22		52.7				
VR131	03247	00775	E001	177054109700	S03	03/19/2000	POT	FL		G	17	14		
	1560	82889	97	1420	9	746		291		49.4	.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
VR131	03247	00775	E001	177054109700	S05	12/05/2000	POT	FL		G	24	12		
	3400	44339	0	3280	62	2749		0		52.4	.62			N
VR131	03247	00775	E001	177054109700	S05	11/13/2001	SEM	FL		G		14		
	1725	6300	90.54	800	40	252		383		43.9				
VR131	03247	00775	E001	177054109700	S05	05/14/2002	SEM	FL		G		14		
	1725	13065	92.46	750	31	405		380		44				
VR131	03247	00775	E001	177054109700	S05	11/26/2002	SEM	FL		G		14		
	2600	4450	88.02	650	40	178		294		43.2				
VR131	03247	00775	E001	177054109700	S05	05/24/2003	SEM	FL		G		14		
	2125	5970	82.49	600	66	394		311		43.5				
VR131	03247	00775	E001	177054109700	S05	11/06/2003	SEM	FL				12		
	2125	2947	83.81	575	57	168		295		43				
SM023	03033	00777	B007	177074066400	S02	05/11/1998	SEM	FL		G		30		
	1475	190972	21.74	1300	36	6875		10		51.4				
SM023	03033	00777	B007	177074066400	S02	11/28/1998	SEM	FL		G		48		
	1200	179526	24	1130	19	3411		6		51.4				
SM023	03033	00777	B007	177074066400	S02	04/04/1999	SEM	FL		G		48		
	1200	188000	23.08	1120	20	3760		6		51.4				
SM023	03033	00777	B007	177074066400	S02	10/03/1999	SEM	FL		G		48		
	1210	190353	26.09	1100	17	3236		6		51.4				
SM023	03033	00777	B007	177074066400	S02	06/11/2000	SEM	FL		G		48		
	1200	9999999	99	1170	0	930		1		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
SM023	03033	00777	B007	177074066400	S02	12/08/2001	SEM	FL		G	24	38		
	820	230786		580	14	3231		10		48.2			0	N
SM023	03033	00777	B007	177074066400	S02	06/04/2002	SEM	FL		G	24	38		
	520	9999999		460	0	1719		0		0			0	N
SM023	03033	00777	B007	177074066400	S02	12/21/2002	SEM	FL		G	24	38		
	500	9999999		380	0	400		0		0			0	N
SM023	03033	00777	B007	177074066400	S02	06/10/2003	SEM	FL		G	24	38		
	500	9999999		340	0	647		0		0			0	N
SM023	03033	00777	B008	177074066802	S01	05/11/1998	SEM	FL		G		30		
	1475	190972	21.74	1300	36	6875		10		51.4				
SM023	03033	00777	B008	177074066802	S02	11/27/1998	SEM	FL		G		26		
	4640	28084	2.66	4000	475	13340		13		44.3				
SM023	03033	00777	B008	177074066802	S02	04/04/1999	SEM	FL		G		32		
	2700	45593	6.18	3862	258	11763		17		44.3				
SM023	03033	00777	B008	177074066802	S02	10/14/1999	SEM	FL		G		36		
	2640	84560	9	1790	91	7695		9		44.3				
SM023	03033	00777	B008	177074066802	S02	06/11/2000	SEM	FL		G		36		
	2000	123800	13.04	1450	40	4952		6		44.3				
SM023	03033	00777	B008	177074066802	S02	11/24/2000	SEM	FL		G		54		
	2000	110176	37.04	1150	34	3746		20		48.6				
SM023	03033	00777	B008	177074066802	S02	05/06/2001	SEM	FL		G		54		
	1450	9999999	0	1150	0	75		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	00777	B008	177074066802	S02	12/10/2001	SEM	FL		G		24	40	
	920	225000		600	18	4050		14		47.4			0	N
SM023	03033	00777	B008	177074066802	S02	06/05/2002	SEM	FL		G		24	40	
	760	9999999		500	0	3118		11		0			0	N
SM023	03033	00777	B008	177074066802	S02	12/06/2002	SEM	FL		G		24	54	
	760	187583		500	12	2251		9		0			0	N
SM023	03033	00777	B008	177074066802	S02	06/07/2003	SEM	FL		G		24	54	
	760	148357		370	14	2077		7		0			0	N
SM023	03033	00777	B009	177074067801	S01	03/16/2000	POT	FL		G		8	43	
	4500	41161	3.87	2200	472	19428		19		46	.6			N
SM023	03033	00777	B009	177074067801	S01	06/06/2000	SEM	FL		G			48	
	2100	107802	7.34	1300	101	10888		8		46				
SM023	03033	00777	B009	177074067801	S01	11/27/2000	SEM	FL		G			64	
	1600	65297	0	1100	37	2416		0		46				
SM023	03033	00777	B009A	177074067800	S02	06/18/2001	SEM	FL		G			24	
	1200	168875	0	950	24	4053		0		46				
SM023	03033	00777	CA005	177074020900	S01	06/07/1998	SEM	FL		G			30	
	2450	82323	30.28	1850	99	8150		43		47.8				
SM023	03033	00777	CA005	177074020900	S01	11/15/1998	SEM	FL		G			30	
	2250	82034	39.58	1700	87	7137		57		47.8				
SM023	03033	00777	CA005	177074020900	S01	05/09/1999	SEM	FL		G			30	
	2250	107796	66.89	1450	49	5282		99		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	00777	CA005	177074020900	S01	10/05/1999	SEM	FL		G		28		
	2250	106971	76.35	1420	35	3744	113	47.8						
SM023	03033	00778	F001A	177074022302	D03	06/11/1998	SEM	FL		G		28		
	1860	9999999	0	1060	0	136	0	54.3						
SM023	03033	00778	F001A	177074022302	D03	11/16/1998	SEM	FL		G		30		
	1360	919167	57.14	450	6	5515	8	54.3						
SM023	03033	00778	F001A	177074022302	D03	05/08/1999	SEM	FL		G		30		
	1360	1307000	0	200	1	1307	0	50.4						
SM023	03033	00778	F001A	177074022302	D03	10/31/1999	SEM	FL		G		30		
	600	9999999	0	225	0	1312	0	50.4						
SM023	03033	00778	F003E	177074032500	S04	06/11/1998	SEM	FL		G		20		
	3700	43025	0	3300	162	6970	0	50.7						
SM023	03033	00778	F003E	177074032500	S04	11/27/1998	SEM	FL		G		32		
	3260	46604	3.64	2800	318	14820	12	50.7						
SM023	03033	00778	F003E	177074032500	S04	04/02/1999	SEM	FL		G		36		
	3400	49397	35.02	2252	282	13930	152	48						
SM023	03033	00778	F003E	177074032500	S04	10/24/1999	SEM	FL		G		36		
	3000	58436	71.67	2000	204	11921	516	48						
SM023	03033	00778	F003E	177074032500	S04	06/10/2000	SEM	FL		G		36		
	3150	64160	91.05	1820	119	7635	1210	48						
SM023	03033	00778	F003E	177074032500	S04	11/04/2000	SEM	FL		G		36		
	3150	55522	91.55	1730	115	6385	1246	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
SM023	03033	00778	F003E	177074032500	S04	05/13/2001	SEM	FL		G		36		
	2800	55496	91.34	1700	119	6604		1259		48				
SM023	03033	00778	F003E	177074032500	S04	11/11/2001	SEM	FL		G	24	36		
	3200	64060		1500	83	5317		1543		46.8			0	N
SM023	03033	00778	F003E	177074032500	S04	12/30/2002	SEM	FL		G	24	26		
	3480	52493		2750	146	7664		277		0			0	N
SM023	03033	00778	F003E	177074032500	S04	06/03/2003	SEM	FL		G	24	36		
	3400	68382		1750	89	6086		1519		0			0	N
SM023	03033	00778	F004A	177074055200	S02	06/06/1998	SEM	FL		G		12		
	1800	74538	87.5	1800	13	969		91		48.6				
SM023	03033	00778	F004A	177074055200	S02	11/05/1998	SEM	FL		G		12		
	2950	95600	91.6	1700	10	956		109		48.6				
SM023	03033	00778	F004A	177074055200	S02	05/10/1999	SEM	FL		G		12		
	2950	54750	0	1900	16	876		0		48.2				
SM023	03033	00778	F004A	177074055200	S02	10/25/1999	SEM	FL		G		12		
	3000	87000	91.87	2000	10	870		113		48.2				
SM023	03033	00778	F004A	177074055200	S02	09/03/2001	SEM	FL		G	24	64		
	3300	67714		450	14	948		7		47.8			0	N
SM023	03033	00778	G001B	177074065700	S03	03/15/1998	COM	FL		G	4.5	14		
	1950	9999999	0	1250	0	127		0						N
SM023	03033	00778	G001C	177074065700	S04	11/27/1998	SEM	FL		G		20		
	3450	41518	18.23	3225	166	6892		37		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
SM023	03033	00778	G001C	177074065700	S04	04/03/1999	SEM	FL		G		26		
	3290	48895	62.5	2710	171	8361		285		50.7				
SM023	03033	00778	G001C	177074065700	S04	10/23/1999	SEM	FL		G		26		
	3250	45618	89.61	2175	89	4060		768		50.7				
SM023	03033	00778	G001C	177074065700	S04	06/11/2000	SEM	FL		G		16		
	2575	101500	97.72	1840	10	1015		428		50.7				
SM023	03033	00778	G001C	177074065700	S04	05/12/2001	SEM	FL		G		22		
	2710	47079	87.95	2220	76	3578		551		48.1				
SM023	03033	00778	G002A	177074066100	S02	06/07/1998	SEM	FL		G		14		
	3300	65857	96.01	2080	14	922		337		48.2				
SM023	03033	00778	G002B	177074066100	S03	09/26/1999	COM	FL		G	24	14		
	3100	15271	0	2500	155	2367		0						N
SM023	03033	00778	G002B	177074066100	S03	10/03/1999	POT	FL		G	20	12		
	3890	35554	8.2	2950	56	1991		5		48	.6			N
SM023	03033	00778	G002B	177074066100	S03	10/25/1999	SEM	FL		G		10		
	3890	37912	12.82	2750	34	1289		5		48.2				
SM023	03033	00778	G002B	177074066100	S03	06/11/2000	SEM	FL		G		10		
	3150	151250	92.86	1750	4	605		52		48.2				
SM023	03033	00778	G002B	177074066100	S03	11/06/2000	SEM	FL		G		10		
	3150	37143	6.67	1600	14	520		1		48				
SM023	03033	00778	G002B	177074066100	S03	06/21/2001	SEM	FL		G		10		
	3150	36917	80.95	1360	12	443		51		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
SM023	03033	00778	G002B	177074066100	S03	12/07/2001	SEM	FL		G	24	10		
	3150	90000		1300	4	360		18	46.8				0	N
SM023	03033	00778	G002B	177074066100	S03	06/02/2002	SEM	FL		G	24	10		
	2400	9999999		1400	0	254		35	0				0	N
SM023	03033	00778	G002B	177074066100	S03	12/07/2002	SEM	FL		G	24	10		
	3200	103500		1400	2	207		0	0				0	N
SM023	03033	00778	G002B	177074066100	S03	06/04/2003	SEM	FL		G	24	10		
	3200	63750		1300	4	255		90	0				0	N
SM023	03033	00778	G003A	177074067300	S02	06/11/1998	SEM	FL		G		30		
	1400	9999999	0	1080	0	89		0	49.4					
SM023	03033	00778	G003A	177074067300	S02	11/22/1998	SEM	FL		G		18		
	1400	325600	58.33	850	5	1628		7	49.4					
SM023	03033	00778	G003A	177074067300	S02	05/09/1999	SEM	FL		G		20		
	1400	9999999	0	400	0	189		0						
SM023	03033	00778	G003A	177074067300	S02	10/26/1999	SEM	FL		G		30		
	900	9999999	0	150	0	888		0						
SM023	03033	00778	G003A	177074067300	S02	12/09/2001	SEM	FL		G	24	64		
	510	9999999		390	0	30		0	0				0	N
SM023	03033	00778	G003A	177074067300	S02	06/01/2002	SEM	FL		G	24	64		
	700	9999999		360	0	40		0	0				0	N
SM023	03033	00778	G003A	177074067300	S02	12/09/2002	SEM	FL		G	24	64		
	575	9999999		360	0	16		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
SM023	03033	00778	G003A	177074067300	S02	06/04/2003	SEM	FL		G	24	64		
	575	9999999		320	0	14		0	0				0	N
SM023	03033	00778	G005	177074074001	S01	06/08/1998	SEM	FL		G		26		
	2925	5566000	99	1900	1	5566		518	40.5					
SM023	03033	00778	G005	177074074001	S01	06/22/2000	SEM	FL		G		24		
	2800	9999999	99	1740	0	4108		623	40.5					
SM023	03033	00778	G005	177074074001	S01	10/12/2001	SEM	FL		G	24	24		
	2140	9999999		950	0	1387		614	0				0	N
SM023	03033	00778	G006	177074074300	S02	06/23/2002	SEM	FL		G	24	24		
	1750	148650		1230	20	2973		98	48.7				0	N
SM023	03033	00778	G006	177074074300	S02	11/02/2002	SEM	FL		G	24	32		
	1200	275500		525	4	1102		346	0				0	N
SM023	03033	00778	G006A	177074074300	S02	11/15/1998	SEM	FL		G		38		
	2230	112860	28.67	2000	107	12076		43	50.6					
SM023	03033	00778	G006A	177074074300	S02	04/02/1999	SEM	FL		G		44		
	2330	141610	30.07	1490	100	14161		43	50.6					
SM023	03033	00778	G006A	177074074300	S02	10/24/1999	SEM	FL		G		44		
	2050	167493	52.82	1400	67	11222		75	50.6					
SM023	03033	00778	G006A	177074074300	S02	06/10/2000	SEM	FL		G		64		
	1975	238045	77.78	1125	44	10474		154	50.6					
SM023	03033	00778	G006A	177074074300	S02	11/04/2000	SEM	FL		G		64		
	1975	182565	82.9	1120	46	8398		223	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
SM023	03033	00778	G006A	177074074300	S02	05/13/2001	SEM	FL		G		64		
	1560	183286	93.22	1160	28	5132		388		50.6				
SM023	03033	00778	G006A	177074074300	S02	12/08/2001	SEM	FL		G	24	64		
	1560	171923		1040	13	2235		373		47.6			0	N
SM023	03033	00778	H005C	177074059800	S03	05/11/1998	SEM	FL		G		17		
	3275	18228	1.2	3100	329	5997		4		49.7				
SM023	03033	00778	H006	177074065002	S02	11/23/1998	SEM	FL		G		14		
	3340	37899	32.06	3175	89	3373		42		49.6				
SM023	03033	00778	H006	177074065002	S02	04/04/1999	SEM	FL		G		14		
	3340	55326	77.95	2800	43	2379		152		49.6				
SM023	03033	00778	I008	177074070100	D01	11/23/1998	SEM	FL		G		34		
	2600	156128	94.72	1650	39	6089		700		41.1				
SM023	03033	00778	I009	177074070700	S01	06/07/1998	SEM	FL		G		40		
	2700	167051	92.24	1900	59	9856		701		41.1				
SM023	03033	00778	I009	177074070700	S01	04/04/1999	SEM	FL		G		34		
	2600	580125	98.9	1540	8	4641		717		41.1				
SM023	03033	00778	I009	177074070700	S01	06/22/2000	SEM	FL		G		58		
	2700	152875	98.02	1300	32	4892		1585		41.1				
SM038	00105	00780	D001	177074035900	S04	06/22/1998	POT	FL		G	24	34		
	2650	114672	0	1800	61	6995		0		49.3	.6			N
SM038	00105	00780	D001	177074035900	S04	12/03/1998	SEM	FL		G		64		
	1850	167452	0	1058	31	5191		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	D001	177074035900	S04	08/17/1999	SEM	FL		G		64		
	1350	639833	0	620	6	3839	0	48.5						
SM038	00105	00780	D001	177074035900	S04	06/09/2000	SEM	FL		G		64		
	1000	894667	86.96	416	3	2684	20	49.1						
SM038	00105	00780	D001	177074035900	S04	12/22/2000	SEM	FL		G		42		
	725	833333	62.5	384	3	2500	5	48.5						
SM038	00105	00780	D001	177074035900	S04	06/17/2001	SEM	FL		G		20		
	750	173600	61.54	645	5	868	8	48.7						
SM038	00105	00780	D001	177074035900	S04	12/02/2001	SEM	FL		G		14		
	1225	370600	28.57	911	5	1853	2	51.2						
SM038	00105	00780	D001	177074035900	S04	02/12/2002	SEM	FL		G		13		
	1225	520000	0	815	3	1560	0	51						
SM038	00105	00780	D003	177074036300	S03	06/10/1998	SEM	FL		G		64		
	2500	103030	75	986	33	3400	99	47.9						
SM038	00105	00780	D003	177074036300	S03	12/04/1998	SEM	FL		G		64		
	2400	9999999	99	573	0	150	83							
SM038	00105	00780	D003	177074036300	S03	08/22/1999	SEM	FL		G		64		
	2500	9999999	99	980	0	117	12							
SM038	00105	00780	D003	177074036300	S05	11/01/2003	POT	FL		G	9	8		
	3100	19741	22.86	2940	27	533	8	52		.617				N
SM038	00105	00780	D003	177074036300	S05	12/21/2003	SEM	FL		G	24	9		
	3020	7790		2700	81	631	101	41.6					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
SM038	00105	00780	D004	177074038200	S06	06/17/2000	SEM	FL		G		32		
	2050	9999999	0	318	0	150		0	0					
SM038	00105	00780	D004	177074038200	S07	07/15/2001	COM	GL		G	24	18		
		2073	1.63	2204	905	1876		15						N
SM038	00105	00780	D004	177074038200	S06	09/09/2001	SEM	FL		G		20		
	1650	9871	75.11	1016	116	1145		350	44.5					
SM038	00105	00780	D004	177074038200	S06	06/21/2002	SEM	FL		G		14		
	1980	2048	60.52	1080	229	469		351	47.2					
SM038	00105	00780	D004	177074038200	S07	11/08/2002	SEM	FL		G		56		
	1980	2503	75.67	745	290	726		902	48.5					
SM038	00105	00780	D004	177074038200	S07	12/10/2003	SEM	FL		G	24	33		
	1020	25625		300	16	410		110	41.6				200	N
SM038	00105	00780	D005	177074040501	S01	08/01/1998	POT	FL		G	24	50		
	3000	117194	0	1475	139	16290		0	46.6		.6			N
SM038	00105	00780	D005	177074040501	S01	12/06/1998	SEM	FL		G		54		
	2000	300000	0	1078	23	6900		0	49.1					
SM038	00105	00780	D005	177074040501	S01	08/23/1999	SEM	FL		G		64		
	1500	570200	0	535	5	2851		0	50.1					
SM038	00105	00780	D005	177074040501	S02	06/13/2000	SEM	FL		G		36		
	2975	69065	6.52	2145	215	14849		15	49.1					
SM038	00105	00780	D005	177074040501	S02	12/09/2000	SEM	FL		G		42		
	2050	159583	14.29	1067	48	7660		8	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
SM038	00105	00780	D007	177074041001	S05	06/10/1998	SEM	FL		G		43		
	2800	88286	10.64	2054	126	11124		15		47.1				
SM038	00105	00780	D007	177074041001	S05	12/04/1998	SEM	FL		G		58		
	2600	122500	0	1103	72	8820		0		48.9				
SM038	00105	00780	D007	177074041001	S05	08/23/1999	SEM	FL		G		58		
	1800	114231	84.94	981	39	4455		220		48.1				
SM038	00105	00780	D007	177074041001	S05	06/09/2000	SEM	FL		G		64		
	1750	26467	50	446	15	397		15		49.1				
SM038	00105	00780	D007	177074041001	S05	11/02/2000	SEM	FL		G		14		
	1240	9999999	99	870	0	252		85		0				
SM038	00105	00780	D007	177074041001	S06	08/23/2001	COM	FL		G	24	10		
		57458	11.11	1967	24	1379		3						N
SM038	00105	00780	D007	177074041001	S05	10/07/2001	SEM	FL		G		14		
	2275	18750	0	110	4	75		0		51.8				
SM038	00105	00780	D009	177074054801	S01	10/22/2003	POT	FL		G	4	8		
	3650	73000	27.78	3525	13	949		5		48.9	.61			N
SM038	00105	00780	D009	177074054801	S01	12/21/2003	SEM	FL		G	24	12		
	3650	58138		3150	29	1686		0		49.3			1010	N
SM038	00105	00780	D010	177074070600	S02	06/10/1998	SEM	FL		G		64		
	1210	103231	39.53	973	26	2684		17		48.8				
SM038	00105	00780	D010	177074070600	S02	12/04/1998	SEM	FL		G		64		
	1150	336917	0	573	12	4043		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
SM038	00105	00780	D010	177074070600	S02	08/23/1999	SEM	FL		G		99		
	1500	123304	0	980	23	2836		0		48				
SM038	00105	00780	D010	177074070600	S02	06/09/2000	SEM	FL		G		64		
	1100	9999999	0	396	0	109		0		0				
SM038	00105	00780	D010	177074070600	S02	09/14/2000	SEM	FL		G		34		
	1310	9999999	0	360	0	65		0		0				
SM038	00105	00780	D011	177074071600	S02	02/01/1998	POT	FL		G	24	20		
	2200	108470	6.69	1279	100	10847		7		45.5	.6			
SM038	00105	00780	D011	177074071600	S02	06/16/1998	SEM	FL		G		22		
	2150	179261	8	1533	23	4123		2		44.8				
SM038	00105	00780	D011	177074071600	S02	12/05/1998	SEM	FL		G		42		
	1400	322600	0	573	10	3226		0		45.6				
SM038	00105	00780	D011	177074071600	S02	08/23/1999	SEM	FL		G		14		
	1000	9999999	0	250	0	555		0						
SM038	00105	00780	D011	177074071600	S02	09/21/2000	SEM	FL		G		14		
	300	9999999	0	398	0	466		0		0				
SM038	00105	00780	D011	177074071600	S02	11/06/2001	SEM	FL		G		30		
	2175	9999999	0	100	0	82		0		0				
SM038	00105	00780	D012	177074084300	S01	10/11/2003	POT	FL		O	24	10		
		0	0	1900	121	0		0		38.4	.61			N
SM038	00105	00780	D012	177074084300	S01	12/08/2003	SEM	FL		O	24	13		
		543		1275	455	247		0		32				N

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WATER VOL	SI 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	S05	12/08/1998	COM	FL		G	24	18		
		2384	.19	2475	529	1261		1						N
SM038	00105	00780	E005	177074066000	S05	12/21/1998	SEM	FL		G		18		
	2800	43458	0	2275	24	1043		0		40.6				
SM038	00105	00780	E005	177074066000	S05	02/24/1999	POT	FL		G	4	26		
	1720	3055	9.99	1700	622	1900		69		45.8	.62			N
SM038	00105	00780	E005	177074066000	S05	06/27/2000	SEM	FL		G		20		
	3000	1105	1.9	395	258	285		5		40				
SM038	00105	00780	E005	177074066000	S05	08/27/2002	SEM	FL		G		29		
	250	2010	67.62	580	802	1612		1675		42				
SM038	00105	00780	E006	177074067100	S02	12/22/1998	SEM	FL		G		14		
	1500	2809	43.71	1590	376	1056		292		38				
SM038	00105	00780	E007	177074067503	S01	06/09/1998	SEM	FL		G		41		
	2500	124636	20.27	1650	118	14707		30		49				
SM038	00105	00780	E007	177074067503	S01	12/20/1998	SEM	FL		G		15		
	1800	274727	84.51	1250	11	3022		60		51.1				
SM038	00105	00780	E007	177074067503	S01	04/24/1999	POT	FL		G	5	26		
	1420	112278	89.89	1140	36	4042		320		38.9	.62			N
SM038	00105	00780	E007	177074067503	S01	06/10/1999	SEM	FL		G		64		
	1400	9999999	0	1125	0	500		0						
SM038	00105	00780	E007	177074067503	S01	11/27/1999	SEM	FL		G		26		
	1360	9999999	0	1220	0	4638		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
SM038	00105	00780	E007	177074067503	S01	06/28/2000	SEM	FL		G		32		
	1180	9999999	0	910	0	377		0						
SM038	00105	00780	E007	177074067503	S01	06/16/2001	SEM	FL		G		27		
	1180	381286	83.33	750	7	2669		35		38.2				
SM038	00105	00780	E007	177074067503	S01	11/12/2002	SEM	FL		G		28		
	980	9999999	99	200	0	1284		78						
SM038	00105	00780	E007	177074067503	S01	12/22/2003	SEM	FL		G	24	42		
	1000	9999999		220	0	149		5		0			90	N
SM038	00105	00780	E008	177074070800	S03	06/09/1998	SEM	FL		G		64		
	1800	164306	7.69	1175	36	5915		3		48				
SM038	00105	00780	E008	177074070800	S03	12/13/1998	SEM	FL		G		18		
	1300	150000	66.67	1050	10	1500		20		43.1				
SM038	00105	00780	E008	177074070800	S04	02/24/1999	POT	FL		G	4	48		
	1140	9999999	0	1100	0	300		0			.62			N
SM038	00105	00780	E008	177074070800	S03	04/24/1999	SEM	FL		G		18		
	1080	9999999	0	970	0	94		0						
SM038	00105	00780	E008	177074070800	S04	06/27/2000	SEM	FL		G		64		
	1460	18	1.79	710	165	3		3		38				
SM038	00105	00780	E008	177074070800	S04	11/05/2001	SEM	FL		G		18		
	1600	133222	86.36	56	9	1199		57		56				
SM038	00105	00780	E008	177074070800	S04	10/28/2002	SEM	FL		G		64		
	1500	9999999	0	250	0	565		0						

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WATER VOL	SI 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	S04	12/22/2003	SEM	FL		G	24	16		
	1060	9999999		460	0	791		42	0				90	N
SM048	02451	00786	B005A	177070030300	S03	02/24/1999	POT	FL		G	8	11		
	1100	1152000	50	830	1	1152		1	49		.6			N
SM048	02451	00786	B005A	177070030300	S03	05/02/1999	SEM	FL		G		28		
	1100	282000	0	225	5	1410		0	49					
SM048	02451	00786	B005A	177070030300	S03	10/03/1999	SEM	FL		G		64		
	300	9999999	0	110	0	22		0	49					
SM048	02451	00786	B005A	177070030300	S03	05/11/2001	SEM	FL		G		17		
	1900	170000	0	1045	13	2210		0	52.3					
SM048	02451	00786	B005B	177070030300	S04	11/20/1999	COM	FL		G	24	14		
	3500	82921	9.52	2350	38	3151		4						N
SM048	02451	00786	B005B	177070030300	S04	06/17/2000	SEM	FL		G		64		
	250	9999999	0	125	0	75		0	49					
SM048	02451	00786	B005C	177070030300	S05	12/16/2000	SEM	FL		G		22		
	3200	9999999	0	1055	0	464		0	49					
SM048	02451	00786	B005D	177070030300	D02	06/06/1998	SEM	FL		G		48		
	240	165000	50	130	4	660		4	50.3					
SM048	02451	00786	B006B	177070035800	S05	02/14/1998	POT	FL		G	12	24		
	2880	574667	14.29	2050	12	6896		2	51		.6			N
SM048	02451	00786	B006B	177070035800	S05	05/03/1999	SEM	FL		G		24		
	2880	146475	14.89	1300	40	5859		7	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
SM048	02451	00786	B006C	177070035800	S06	11/19/1999	COM	FL		G	24	16		
	3375	175778	50	3300	9	1582		9						N
SM048	02451	00786	B006C	177070035800	S06	06/01/2000	SEM	FL		G		24		
	3250	143535	10.42	1760	43	6172		5		50.5				
SM048	02451	00786	B006C	177070035800	S06	12/14/2000	SEM	FL		G		32		
	1600	9999999	0	1020	0	240		0						
SM048	02451	00786	B006C	177070035800	S06	05/04/2001	SEM	FL		G		24		
	1250	9999999	0	1025	0	91		0		0				
SM048	02451	00786	B007B	177070037800	S04	02/14/1999	POT	FL		G	8	8		
	2900	160231	7.14	2400	13	2083		1		56	.6			N
SM048	02451	00786	B007B	177070037800	S04	05/07/1999	SEM	FL		G		16		
	2700	51227	35.29	2300	66	3381		36		56.4				
SM048	02451	00786	B007B	177070037800	S04	10/04/1999	SEM	FL		G		20		
	1600	96357	6.67	1250	14	1349		1		56.4				
SM048	02451	00786	B007B	177070037800	S04	06/03/2000	SEM	FL		G		20		
	1250	99333	25	255	9	894		3		56.4				
SM048	02451	00786	B007B	177070037800	S04	12/07/2000	SEM	FL		G		26		
	800	126500	20	425	12	1518		3		0				
SM048	02451	00786	B007B	177070037800	S04	05/20/2001	SEM	FL		G		26		
	800	9999999	0	355	0	1453		0		53.5				
SM048	02451	00786	B007B	177070037800	S04	12/18/2001	SEM	FL		G	24	20		
	680	755000		280	1	755		2		54.4			0	N

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WATER VOL	SI 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	06/06/1998	SEM	FL		G		48		
	455	132222	55	170	9	1190		11		52.9				
SM048	02451	00786	B008	177072001800	S03	02/03/1999	COM	FL		G	24	48		
	455	94632	17.39	220	19	1798		4						N
SM048	02451	00786	B008	177072001800	S03	05/03/1999	SEM	FL		G		64		
	400	185917	20	180	12	2231		3		52.9				
SM048	02451	00786	B008	177072001800	S03	10/04/1999	SEM	FL		G		64		
	400	152385	13.33	180	13	1981		2		52.9				
SM048	02451	00786	B008	177072001800	S03	06/06/2000	SEM	FL		G		64		
	340	263667	50	175	6	1582		6		52.9				
SM048	02451	00786	B008	177072001800	S03	12/07/2000	SEM	FL		G		64		
	340	184778	35.71	148	9	1663		5		51				
SM048	02451	00786	B008	177072001800	D03	05/08/2001	SEM	FL		G		64		
	340	1470000	80	138	1	1470		3		50.2				
SM048	02451	00786	C003	177070041000	D03	06/07/1998	SEM	FL		G		64		
	340	207400	28.57	200	5	1037		2		52				
SM048	02451	00786	C003	177070041000	D03	11/19/1998	SEM	FL		G		64		
	250	223000	0	165	4	892		0		52				
SM048	02451	00786	C003	177070041000	D03	05/09/1999	SEM	FL		G		64		
	250	204750	33.33	160	4	819		2		52				
SM048	02451	00786	C003	177070041000	D03	10/10/1999	SEM	FL		G		64		
	250	174000	28.57	145	5	870		2		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	02451	00786	C003	177070041000	D03	06/07/2000	SEM	FL		G		64		
	265	163000	16.67	145	5	815	1	52						
SM048	02451	00786	C003	177070041000	D03	12/09/2000	SEM	FL		G		64		
	250	9999999	0	110	0	888	0	0						
SM048	02451	00786	C003	177070041000	D03	05/13/2001	SEM	FL		G		64		
	255	413000	63.64	110	2	826	4	48.5						
SM048	02451	00786	C003	177070041000	D03	12/15/2001	SEM	FL		G	24	64		
	240	348500		120	2	697	5	54.2				0		N
SM048	02451	00786	C003	177070041000	D03	12/09/2002	SEM	FL		G	24	64		
	260	76333		120	9	687	7	0				0		N
SM048	02451	00786	C003	177070041000	D03	06/10/2003	SEM	FL		G	24	64		
	260	98000		118	7	686	5	0				0		N
SM048	02451	00786	C003D	177070041000	D02	05/19/1998	SEM	FL		G	24	48	2	1370
2	250	242750	33.33	145	4	971	2	51.2	0			235		Y
SM048	02451	00786	C003D	177070041000	D02	11/20/1998	SEM	FL		G		48		
	280	202250	20	160	4	809	1	51.2						
SM048	02451	00786	C003D	177070041000	D02	05/09/1999	SEM	FL		G		48		
	250	147400	28.57	160	5	737	2	51.2						
SM048	02451	00786	C003D	177070041000	D02	10/10/1999	SEM	FL		G		48		
	250	161200	16.67	140	5	806	1	51.2						
SM048	02451	00786	C003D	177070041000	D02	06/07/2000	SEM	FL		G		48		
	270	163200	16.67	140	5	816	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
SM048	02451	00786	C003D	177070041000	D02	12/09/2000	SEM	FL		G		48		
	260	170200	16.67	135	5	851		1		51				
SM048	02451	00786	C003D	177070041000	D02	05/13/2001	SEM	FL		G		48		
	265	229333	62.5	115	3	688		5		48.7				
SM048	02451	00786	C003D	177070041000	D02	12/15/2001	SEM	FL		G	24	48		
	240	90125		120	8	721		1		52			0	N
SM048	02451	00786	C003D	177070041000	D02	12/09/2002	SEM	FL		G	24	48		
	250	155000		120	5	775		2		0			0	N
SM048	02451	00786	C003D	177070041000	D02	06/10/2003	SEM	FL		G	24	48		
	250	190500		116	4	762		2		0			0	N
SM048	02451	00786	C005	177074003400	D01	05/18/1998	SEM	FL		G		64		
	260	9999999	0	145	0	55		0						
SM048	02451	00786	C005	177074003400	D01	11/20/1998	SEM	FL		G		64		
	250	191667	40	130	3	575		2		51.2				
SM048	02451	00786	C005	177074003400	D01	05/08/1999	SEM	FL		G		64		
	250	9999999	0	150	0	136		0		51.2				
SM048	02451	00786	C005	177074003400	D01	10/11/1999	SEM	FL		G		64		
	250	9999999	0	120	0	116		0		51.2				
SM048	02451	00786	C005	177074003400	D01	06/08/2000	SEM	FL		G		64		
	250	9999999	0	125	0	26		0		51.2				
SM048	02451	00786	C005	177074003400	D01	12/09/2000	SEM	FL		G		64		
	225	9999999	0	120	0	648		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
SM048	02451	00786	C005	177074003400	D01	05/12/2001	SEM	FL		G		64		
	250	279500	66.67	110	2	559		4		49				
SM048	02451	00786	C005	177074003400	D01	10/21/2001	SEM	FL		G	24	64		
	250	567000		110	1	567		2		48.6			90	N
SM048	02451	00786	C005	177074003400	D01	12/08/2002	SEM	FL		G	24	64		
	120	9999999		110	0	681		0		0			0	N
SM048	02451	00786	C005	177074003400	D01	06/22/2003	SEM	FL		G	24	64		
	250	607000		120	1	607		0		50			0	N
SM048	02451	00786	C005D	177074003400	D02	05/19/1998	SEM	FL		G		54		
	220	9999999	0	195	0	706		0						
SM048	02451	00786	C007D	177074018800	D02	06/06/1998	SEM	FL		G		40		
	390	196600	54.55	200	5	983		6						
SM048	02451	00786	C007D	177074018800	D02	11/19/1998	SEM	FL		G		40		
	330	158200	37.5	170	5	791		3		52.2				
SM048	02451	00786	C007D	177074018800	D02	05/09/1999	SEM	FL		G		40		
	250	89400	37.5	210	5	447		3		52.2				
SM048	00105	00786	E004B	177072004000	S04	06/07/1998	SEM	FL		G		22		
	3250	31536	0	2900	222	7001		0		54.5				
SM048	00105	00786	E004B	177072004000	S04	11/25/1998	SEM	FL		G		18		
	2600	42052	0	2400	96	4037		0		54.5				
SM048	00105	00786	E004B	177072004000	S04	04/01/1999	SEM	FL		G		20		
	2250	54147	0	2150	68	3682		0		54.5				

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WATER VOL	SI 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	E004B	177072004000	S04	05/13/1999	POT	FL		G	5	20		
	2400	75521	0	2100	48	3625		0		54.5	.6			N
SM048	00105	00786	E004B	177072004000	S04	10/09/1999	SEM	FL		G		20		
	1890	78233	0	1800	30	2347		0		54.5				
SM048	00105	00786	E004B	177072004000	S04	06/11/2000	SEM	FL		G		20		
	1750	24198	0	1522	86	2081		0		54.5				
SM048	00105	00786	E004B	177072004000	S04	12/11/2000	SEM	FL		G		26		
	1425	197300	0	1300	10	1973		0		57				
SM048	00105	00786	E004B	177072004000	S04	05/06/2001	SEM	FL		G		36		
	1430	98500	0	1110	22	2167		0		57.8				
SM048	00105	00786	E004B	177072004000	S04	06/13/2002	SEM	FL		G	24	20		
	1100	164833		840	6	989		1		55.1			0	N
SM048	00105	00786	E004B	177072004000	S04	12/26/2002	SEM	FL		G	24	20		
	1000	83600		780	10	836		2		54			0	N
SM048	00105	00786	E004B	177072004000	S04	06/03/2003	SEM	FL		G	24	20		
	1000	742000		620	1	742		0		54.9			0	N
SM048	02451	00786	F001	177074073900	S01	01/17/1998	POT	FL		G	24	26		
	3735	66732	6.2	3321	257	17150		17		51.8	.6			
SM048	02451	00786	F001	177074073900	S01	04/01/1999	SEM	FL		G		64		
	2275	138729	0	1280	144	19977		0		51				
SM048	02451	00786	F001	177074073900	S01	10/10/1999	SEM	FL		G		64		
	1965	339700	5.66	1264	50	16985		3		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
SM048	02451	00786	F001	177074073900	S01	06/09/2000	SEM	FL		G		64		
	1616	515684	0	1116	19	9798		0	51					
SM048	02451	00786	F001	177074073900	S01	11/03/2000	SEM	FL		G		64		
	1616	285867	16.67	1104	30	8576		6	52					
SM048	02451	00786	F001	177074073900	S01	05/25/2001	SEM	FL		G		64		
	1090	262792	0	1035	24	6307		0	45					
SM048	02451	00786	F001	177074073900	S01	12/14/2001	SEM	FL		G	24	41		
	1100	196429		503	21	4125		190	41				360	N
SM048	02451	00786	F002	177074076800	S01	01/24/1998	COM	FL		G	24	19		
	4500	15966	0	4210	523	8350		0						N
SM048	02451	00786	F002	177074076800	S01	02/27/1998	POT	FL		G	4	32		
	3735	72079	6.15	3077	290	20903		19	51.8		.6			
SM048	02451	00786	F003	177074077200	S01	06/04/1998	POT	FL		G	4	16		
	2031	237537	5.63	1707	67	15915		4	52		.6			N
SM048	02451	00786	F003	177074077200	S01	11/12/1998	SEM	FL		G		64		
	1650	9999999	0	1100	0	108		0	52					
SM048	02451	00786	F003A	177074077200	S02	06/08/2000	SEM	FL		G		24		
	3000	235935	3.13	2157	31	7314		1	52					
SM048	02451	00786	F003A	177074077200	S02	11/03/2000	SEM	FL		G		24		
	1310	9999999	0	1055	0	748		0	0					
SM048	02451	00786	F003A	177074077200	S02	08/28/2001	SEM	FL		G	24	24		
	1375	9999999		800	0	1172		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
SM048	02451	00786	F005	177074077500	S01	04/28/1998	COM	FL		G	24	23		
	2860	165667	28.57	2575	60	9940		24						N
SM048	02451	00786	F005	177074077500	S01	11/12/1998	SEM	FL		G		48		
	1200	9999999	0	1100	0	1		0		46				
SM048	02312	00787	A004	177070024900	S01	12/13/2001	SEM	FL		G		64		
	1335	95500	0	70	4	382		0		54.6				
SM048	02312	00787	A004	177070024900	S03	06/20/2002	SEM	FL		G		15		
	1335	151174	23.33	1900	23	3477		7		54.6				
SM048	02312	00787	A004	177070024900	S03	12/16/2002	SEM	FL		G		15		
	1335	110231	16.13	1900	26	2866		5		54.6				
SM048	02312	00787	A004	177070024900	S03	06/07/2003	SEM	FL		G		15		
	1335	110273	15.38	1800	22	2426		4		54.6				
SM048	02312	00787	A004	177070024900	S03	12/19/2003	SEM	FL		G		15		
	1335	113667	22.86	1450	27	3069		8		54.6				
SM048	02312	00787	A007	177070027700	S01	12/19/2003	SEM	FL		G		64		
	1450	64182	38.89	100	11	706		7		54.6				
SM048	02312	00787	A008	177070029000	S04	12/13/2001	SEM	FL		G		24		
	1335	124176	26.09	500	17	2111		6		54.6				
SM048	02312	00787	A008	177070029000	S04	06/20/2002	SEM	FL		G		64		
	1335	184250	57.89	140	8	1474		11		54.6				
SM048	02312	00787	A008	177070029000	S04	12/16/2002	SEM	FL		G		64		
	1335	336000	78.95	120	4	1344		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
SM048	02312	00787	A008	177070029000	S04	06/06/2003	SEM	FL		G		64		
	1335	213000	33.33	110	4	852		2		54.6				
SM048	02312	00787	B004	177070047900	S06	05/15/1998	SEM	FL		G		27		
	1740	9999999	0	90	0	5		0						
SM048	02312	00787	B004	177070047900	S06	10/17/1998	SEM	FL		G		48		
	620	9999999	0	110	0	306		0						
SM048	02312	00787	B004	177070047900	S06	06/08/1999	SEM	FL		G		25		
	1100	278000	14.29	300	6	1668		1		53.4				
SM048	02312	00787	B004	177070047900	S06	12/30/1999	SEM	FL		G		36		
	410	30625	0	100	8	245		0		51.5				
SM048	02312	00787	B004	177070047900	S06	06/25/2000	SEM	FL		G		15		
	1950	9999999	0	185	0	234		0						
SM048	02312	00787	B004	177070047900	S06	12/13/2001	SEM	FL		G		64		
	1335	14286	0	116	49	700		0		54.6				
SM048	02312	00787	B004	177070047900	S06	06/20/2002	COM	FL		G	24	64		
	1335	36397	0	130	63	2293		0		54.6				N
SM048	02312	00787	B004	177070047900	S06	12/16/2002	SEM	FL		G		64		
	1335	44500	0	890	20	890		0		54.6				
SM048	02312	00787	B004	177070047900	S06	06/05/2003	SEM	FL		G		64		
	1335	35900	0	150	10	359		0		54.6				
SM048	02312	00787	B004	177070047900	S06	12/19/2003	SEM	FL		G		64		
	1335	35000	0	120	17	595		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		
SM048	02312	00787	C002	177094016500	S04	06/01/1998	SEM	FL		G		64		
	350	9999999	99	130	0	1105	4							
SM048	02312	00787	C002	177094016500	S04	07/19/1998	SEM	FL		G		64		
	350	9999999	99	140	0	1207	2							
SM048	02312	00787	C003	177090089500	S01	06/19/1998	SEM	FL		G		64		
	1050	9999999	0	210	0	2629	0							
SM048	02312	00787	C003	177090089500	S01	12/08/1998	SEM	FL		G		64		
	940	9999999	0	140	0	3052	0							
SM048	02312	00787	C003	177090089500	S01	06/28/1999	SEM	FL		G		64		
	970	9999999	0	140	0	2935	0							
SM048	02312	00787	C003	177090089500	S01	12/05/1999	SEM	FL		G		64		
	940	9999999	0	120	0	1865	0							
SM048	02312	00787	C003	177090089500	S01	05/28/2000	SEM	FL		G		64		
	940	9999999	0	120	0	2812	0							
SM048	02312	00787	C003	177090089500	S01	11/25/2001	SEM	FL		G		64		
	770	9999999	0	146	0	1098	0							
SM048	02312	00787	C003	177090089500	S01	06/20/2002	COM	FL		G	24	64		
	770	195000	0	180	10	1950	0		54.6					
SM048	02312	00787	C003	177090089500	S01	12/16/2002	SEM	FL		G		64		
	770	201083	47.83	210	12	2413	11		54.6					
SM048	02312	00787	C003	177090089500	S01	06/04/2003	SEM	FL		G		64		
	770	798000	66.67	220	2	1596	4		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
SM048	02312	00787	C003	177090089500	S01	12/19/2003	SEM	FL		G		64		
	770	238222	0	180	9	2144		0		54.6				
SM048	02312	00787	E002	177074001600	S04	12/14/1998	SEM	FL		G		16		
	2850	39065	7.69	2275	108	4219		9		44				
SM048	02312	00787	E002	177074001600	S04	12/14/1998	POT	FL		G	8	16		
	2850	39065	7.69	2275	108	4219		9		44	.618			N
SM048	02312	00787	E002	177074001600	S04	06/09/1999	SEM	FL		G		18		
	2850	59392	15	1325	51	3029		9		50.6				
SM048	02312	00787	E002	177074001600	S04	12/27/1999	SEM	FL		G		25		
	2850	120250	20	500	16	1924		4		45.9				
SM048	02312	00787	E002	177074001600	S04	06/10/2000	SEM	FL		G		28		
	750	68087	0	295	23	1566		0		48				
SM048	02312	00787	E002	177074001600	S04	12/13/2001	SEM	FL		G		64		
	770	9999999	0	70	0	252		0						
SM048	02312	00787	E002	177074001600	S04	06/20/2002	SEM	FL		G		8		
	770	9999999	99	1110	0	1329		19		43.1				
SM048	02312	00787	E002	177074001600	S04	12/16/2002	SEM	FL		G		15		
	770	106913	23.33	1090	23	2459		7		54.6				
SM048	02312	00787	E002	177074001600	S04	06/07/2003	SEM	FL		G		26		
	770	128211	32.14	570	19	2436		9		54.6				
SM048	02312	00787	E002	177074001600	S05	12/19/2003	SEM	FL		G		64		
	770	320000	55.56	200	4	1280		5		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		
SM048	02312	00787	E003	177074001900	S03	06/20/1998	SEM	FL		G		16		
	1575	154000	99	1430	4	616	438	48.4						
SM048	02312	00787	E003	177074001900	S03	12/03/1998	SEM	FL		G		16		
	2400	92600	98.83	1190	5	463	421	45						
SM048	02312	00787	E003	177074001900	S03	05/27/1999	SEM	FL		G		13		
	2140	123500	99	875	2	247	230	45.5						
SM048	02312	00787	E003	177074001900	S03	09/05/1999	POT	FL		G	24	12		
	3090	59877	1.72	2840	57	3413	1	48.6		.61				N
SM048	02312	00787	E003	177074001900	S03	12/05/1999	SEM	FL		G		13		
	2550	68310	0	2340	29	1981	0	51						
SM048	02312	00787	E003	177074001900	S03	06/11/2000	SEM	FL		G		13		
	2550	138667	0	2020	12	1664	0	50.4						
SM048	02312	00787	E003	177074001900	S03	12/09/2001	SEM	FL		G		15		
	770	2650000	0	1510	1	2650	0	54.6						
SM048	02312	00787	E005	177074003600	S01	06/09/1998	SEM	FL		G		64		
	400	258000	66.67	120	6	1548	12	51						
SM048	02312	00787	E005	177074003600	S01	12/13/1998	SEM	FL		G		64		
	400	253000	71.43	120	6	1518	15	50						
SM048	02312	00787	E006	177074003800	S04	06/08/2003	SEM	FL		G		14		
	1450	90571	6.67	1140	14	1268	1	54.6						
SM048	02312	00787	E006	177074003800	S04	12/19/2003	SEM	FL		G		20		
	1450	9999999	0	500	0	1227	0							

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WATER VOL	SI 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	E007	177074005200	S05	09/12/2001	POT	FL		G	24	38		
	445	9999999	100	140	0	1336		2		51.8	.609			N
SM048	02312	00787	E007	177074005200	S06	06/22/2002	SEM	FL		G		64		
	1450	9999999	99	108	0	645		1						
SM048	02312	00787	E007	177074005200	S06	12/16/2002	SEM	FL		G		64		
	1450	9999999	0	100	0	15		0						
SM048	02312	00787	E007	177074005200	S07	06/04/2003	SEM	FL		G		64		
	1450	321000	0	100	2	642		0		54.6				
SM048	02312	00787	E007	177074005200	S08	12/19/2003	SEM	FL		G		64		
	1450	9999999	99	100	0	355		43						
SM048	02312	00787	F001	177074023700	S05	05/19/1998	SEM	FL		G		12		
	1900	4165	7.97	1420	127	529		11		36.8				
SM048	02312	00787	F001	177074023700	S05	12/12/1998	SEM	FL		G		16		
		5847	25	540	72	421		24		36.5				
SM048	02312	00787	F001	177074023700	S05	02/20/1999	POT	FL		O	24	18		
	1230	9897	56.06	320	29	287		37		34.2	.62			N
SM048	02312	00787	F001	177074023700	S05	05/30/1999	SEM	FL		O		48		
		14417	73.91	140	24	346		68		39				
SM048	02312	00787	F001	177074023700	S05	12/30/1999	SEM	FL		O		48		
	360	13867	28.57	110	15	208		6		36.5				
SM048	00774	00789	A001	177070026100	S01	06/10/1998	SEM	FL		G		22		
	430	9999999	0	240	0	304		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	00105	00790	A001A	177084059600	S02	03/12/1998	SEM	FL		G		64		
	400	9999999	99	160	0	1442		37						
EI266	00105	00790	A001A	177084059600	S02	03/12/1998	POT	FL		G	24	64		
	409	9999999	100	160	0	1442		37			.65			N
EI266	00105	00790	A001A	177084059600	S02	10/30/1998	SEM	FL		G		64		
	370	9999999	99	170	0	720		16						
EI266	00105	00790	A001A	177084059600	S02	12/05/1999	SEM	FL		G		64		
	400	9999999	99	70	0	490		4						
EI266	00105	00790	A001A	177084059600	S02	05/23/2000	SEM	FL		G		64		
	380	9999999	99	70	0	380		2						
EI266	00105	00790	A001A	177084059600	S02	12/30/2000	SEM	FL		G		64		
	380	9999999	99	80	0	390		5						
EI266	00105	00790	A001A	177084059600	S02	05/30/2001	SEM	FL		G		64		
	300	9999999	99	80	0	660		3						
EI266	00105	00790	A001A	177084059600	S02	12/29/2001	SEM	FL		G		64		
	300	9999999	99	80	0	385		3						
EI266	00105	00790	A001A	177084059600	S02	12/30/2003	SEM	FL		G	24	64		
	230	9999999		68	0	25		3	0				60	N
EI266	00105	00790	A004	177084060000	S03	01/04/1999	POT	FL		G	24	64		
	393	9999999	100	156	0	2500		116			.65			N
EI266	00105	00790	A004	177084060000	S03	01/04/1999	SEM	FL		G		64		
	400	9999999	99	250	0	579		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
EI266	00105	00790	A004	177084060000	S03	12/06/1999	SEM	FL		G		47		
	400	9999999	99	150	0	1800		73						
EI266	00105	00790	A004	177084060000	S03	05/20/2000	SEM	FL		G		47		
	380	9999999	99	110	0	1700		57						
EI266	00105	00790	A004	177084060000	S03	12/30/2000	SEM	FL		G		47		
	350	9999999	99	105	0	1650		47						
EI266	00105	00790	A004	177084060000	S03	05/30/2001	SEM	FL		G		47		
	320	9999999	99	100	0	1560		53						
EI266	00105	00790	A004	177084060000	S03	12/29/2001	SEM	FL		G		47		
	275	9999999	99	100	0	1500		47						
EI266	00105	00790	A004	177084060000	S03	12/31/2003	SEM	FL		G	24	55		
	275	9999999		96	0	924		124	0				60	N
EI266	00105	00790	A004D	177084060000	D02	11/08/1998	SEM	FL		G		15		
	800	9999999	99	240	0	155		59						
EI266	00105	00790	A005	177084060100	S03	12/24/1998	COM	FL		G	24			
		9999999	100	310	0	1400		84						N
EI266	00105	00790	A005	177084060100	S03	01/05/1999	POT	FL		G	24	64		
	392	9999999	100	110	0	2500		173			.65			N
EI266	00105	00790	A005	177084060100	S03	05/04/1999	SEM	FL		G		33		
	400	9999999	99	305	0	1250		41						
EI266	00105	00790	A005	177084060100	S03	12/07/1999	SEM	FL		G		59		
	400	9999999	99	155	0	2500		70						

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WATER VOL	SI 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	A005	177084060100	S03	05/21/2000	SEM	FL		G		59		
	380	9999999	99	140	0	2500		47						
EI266	00105	00790	A005	177084060100	S03	12/30/2000	SEM	FL		G		59		
	350	9999999	99	130	0	2450		37						
EI266	00105	00790	A005	177084060100	S03	05/30/2001	SEM	FL		G		59		
	290	9999999	99	120	0	2350		34						
EI266	00105	00790	A005	177084060100	S03	12/29/2001	SEM	FL		G		59		
	280	9999999	99	115	0	2100		34						
EI266	00105	00790	A005	177084060100	S03	12/29/2003	SEM	FL		G	24	59		
	275	9999999		112	0	1691		84	0				60	N
EI266	00105	00790	A005D	177084060100	D02	07/13/1998	SEM	FL		G		64		
	1120	9999999	99	260	0	148		168						
EI266	00105	00790	A006	177084075500	S01	03/05/1998	SEM	FL		G		20		
	1690	9999999	99	1220	0	2028		276						
EI266	00105	00790	A006	177084075500	S01	11/04/1998	SEM	FL		G		20		
	1640	9999999	99	1140	0	1650		402						
EI266	00105	00790	A006	177084075500	S01	05/03/1999	SEM	FL		G		20		
	1600	9999999	99	1130	0	1250		337						
EI266	00105	00790	A006	177084075500	S01	12/08/1999	SEM	FL		G		24		
	1600	9999999	99	910	0	1700		601						
EI266	00105	00790	A006	177084075500	S01	05/22/2000	SEM	FL		G		24		
	1560	9999999	99	860	0	1450		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
EI266	00105	00790	A006	177084075500	S01	12/30/2000	SEM	FL		G		24		
	1560	9999999	99	750	0	1250		650						
EI266	00105	00790	A006	177084075500	S01	05/30/2001	SEM	FL		G		24		
	1680	9999999	99	720	0	1080		650						
EI266	00105	00790	A006	177084075500	S01	09/27/2001	SEM	FL		G		24		
	1680	9999999	99	1220	0	950		599						
SM107	03247	00792	D001D	177080006300	D03	05/01/1999	SEM	FL		G	24	10		
	1260	9999999		1100	0	565		8	41.4	0			0	N
SM107	03247	00792	D001D	177080006300	D03	08/22/1999	SEM	FL		G	24	10		
	1260	9999999		990	0	505		22	41.4				0	N
SM107	03247	00792	D001D	177080006300	D03	03/06/2000	SEM	FL		G	24	11		
	1260	9999999		925	0	470		20	41.4				1050	N
SM107	03247	00792	D001D	177080006300	D03	11/08/2002	COM	FL		G	4	10	0	2150
0	1050	9999999	99	880	0	305		49	0	0		UNK	0	
SM107	03247	00792	D001D	177080006300	D03	05/25/2003	SEM	FL		G		10		
	1050	9999999	99	880	0	310		30						
SM107	03247	00792	D001D	177080006300	D03	11/23/2003	SEM	FL				10		
	1140	9999999	99	950	0	603		31						
SM107	03247	00792	D002	177080006800	D03	04/25/1999	SEM	FL		G	24	12		
	1260	9999999		880	0	507		75	41.4	0			0	N
SM107	03247	00792	D002	177080006800	D03	06/28/1999	SEM	FL		G	24	10		
	1260	9999999		1080	0	865		3	41.4	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
SM107	03247	00792	D002	177080006800	D03	08/18/1999	SEM	FL		G	24	11		
	1260	9999999		1000	0	675		3		41.4			580	N
SM107	03247	00792	D002	177080006800	D03	02/15/2000	SEM	FL		G	24	11		
	1260	9999999		1060	0	771		30		41.4			580	N
SM107	03247	00792	D002D	177080006800	D63	12/23/2001	POT	FL		G	24	8		
	1300	9999999	100	920	0	323		2			.62			N
SM107	03247	00792	D002D	177080006800	D63	11/10/2002	SEM	FL		G		8		
	1290	9999999	99	920	0	320		3						
SM107	03247	00792	D002D	177080006800	D63	05/12/2003	SEM	FL		G		8		
	1100	9999999	0	870	0	365		0						
SM107	03247	00792	D002D	177080006800	D63	11/12/2003	SEM	FL				8		
	1340	9999999	0	850	0	302		0						
SM107	03247	00792	D003	177080007100	D03	03/20/1998	SEM	FL		G	24	18		
	1500	9999999		730	0	625		164		41.4	0		1018	N
SM107	03247	00792	D003	177080007100	D03	06/22/1998	SEM	FL		G	24	16		
	1500	9999999		510	0	350		76		41.4	0		110	N
SM107	03247	00792	D003	177080007100	D03	08/25/1998	SEM	FL		G	24	16		
	1500	9999999		520	0	319		74		41.4	0		0	N
SM107	03247	00792	D003	177080007100	D03	05/24/1999	POT	FL		G	4	18		
	1575	9999999	100	575	0	821		163			.558			N
SM107	03247	00792	D003	177080007100	D03	08/14/1999	SEM	FL		G	24	21		
	1500	9999999		580	0	540		175		41.4			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	
SM107	03247	00792	D003	177080007100	D03	03/05/2000	SEM	FL		G	24	16		
	1500	9999999		520	0	210		59	41.4			160	N	
SM107	03247	00792	D003	177080007100	D03	05/11/2002	SEM	FL		G		10		
	950	9999999	99	600	0	422		139						
SM107	03247	00792	D003	177080007100	D03	11/08/2002	SEM	FL		G		10		
	1350	9999999	99	700	0	200		193						
SM107	03247	00792	D003	177080007100	D03	05/08/2003	SEM	FL		G		10		
	1350	9999999	99	690	0	175		118						
SM107	03247	00792	D003D	177080007100	D02	06/16/1998	SEM	FL		G	24	32		
	1260	9999999		830	0	4275		52	41.4	0		110	N	
SM107	03247	00792	D003D	177080007100	D02	08/24/1998	SEM	FL		G	24	32		
	1260	9999999		800	0	3300		125	41.4	0		0	N	
SM107	03247	00792	D003D	177080007100	D02	08/19/1999	SEM	FL		G	24	26		
	1260	9999999		910	0	2490		399	41.4			160	N	
SM107	03247	00792	D003D	177080007100	D02	03/07/2000	SEM	FL		G	24	24		
	1260	1900000		940	1	1900		361	41.4			160	N	
SM107	03247	00792	D003D	177080007100	D02	05/02/2002	SEM	FL		G		23		
	1340	9999999	99	930	0	1384		456						
SM107	03247	00792	D003D	177080007100	D02	11/23/2002	SEM	FL		G	24	23	0	6706
0	1350	9999999	99	920	0	1950		386	0	0		894	Y	
SM107	03247	00792	D003D	177080007100	D02	05/04/2003	SEM	FL		G		23		
	1350	9999999	99	900	0	1411		458						

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WATER VOL	SI 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	D003D	177080007100	D02	11/22/2003	SEM	FL				18		
	1325	9999999	99	970	0	955		283						
SM107	03247	00792	D004	177080006900	S04	07/15/2000	POT	FL		G	24	7		
	1070	9999999	100	70	0	12		0		.559				N
SM107	03247	00792	D004	177080006900	S04	05/03/2002	SEM	FL		G		6		
	480	9999999	0	430	0	24		0						
SM107	03247	00792	D004	177080006900	S04	11/15/2002	COM	FL		G	24	8		
	480	9999999	0	450	0	23		0						N
SM107	03247	00792	D007D	177080007300	D02	06/30/1998	SEM	FL		G	24	28		
	1260	9999999		550	0	440		770	41.4	0			1017	N
SM107	03247	00792	D007D	177080007300	D02	10/04/1998	SEM	FL		G	24	28		
	1260	9999999		525	0	255		799	41.4	0			0	N
SM107	03247	00792	D007D	177080007300	D02	09/02/1999	SEM	FL		G	24	18		
	1260	9999999		650	0	315		240	41.4				0	N
SM107	03247	00792	D007D	177080007300	D02	02/15/2000	SEM	FL		G	24	18		
	1260	9999999		680	0	357		450	41.4				1050	N
SM107	03247	00792	D007D	177080007300	D02	05/03/2002	SEM	FL		G		18		
	760	9999999	99	510	0	230		288						
SM107	03247	00792	D008	177080007200	D01	03/22/1998	SEM	FL		G	24	14		
	1640	9999999		230	0	470		145	41.4	0			1021	N
SM107	03247	00792	D008	177080007200	D01	06/13/1998	SEM	FL		G	24	15		
	1640	9999999		655	0	432		143	41.4	0			30	N

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WATER VOL	SI 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	10/03/1998	SEM	FL		G	24	15		
	1640	9999999		640	0	440		147	41.4	0		0	N	
SM107	03247	00792	D008	177080007200	D01	08/21/1999	SEM	FL		G	24	19		
	1640	9999999		88	0	407		139	41.4			45	N	
SM107	03247	00792	D008	177080007200	D01	03/03/2000	SEM	FL		G	24	16		
	1640	9999999		560	0	420		137	41.4			45	N	
SM107	03247	00792	D008	177080007200	D01	05/12/2002	SEM	FL		G		12		
	890	9999999	99	510	0	240		105						
SM107	03247	00792	D008	177080007200	D01	11/09/2002	COM	FL		G	4.3	12	0	2500
0	1000	9999999	99	500	0	210		100	0	0	SOLD	0		
SM107	03247	00792	D008	177080007200	D01	05/06/2003	SEM	FL		G		12		
	890	9999999	99	535	0	136		115						
SM107	03247	00792	D008	177080007200	D01	11/16/2003	SEM	FL				14		
	1100	9999999	99	560	0	170		61						
EI100	00105	00795	B001	177094026800	S01	02/15/1998	SEM	FL		G		14		
	1250	33750	99	1400	4	135		524	41.6					
EI100	00105	00795	B001	177094026800	S01	10/01/1998	SEM	FL		G		12		
	1290	29000	99	975	1	29		3199	44					
EI100	02628	00796	013B	177090032600	S04	04/03/1998	SEM	FL		O		48		
		1313	88.96	240	147	193		1185	44.5					
EI100	02628	00796	013B	177090032600	S04	11/10/1998	SEM	FL		O		64		
		1788	93.02	230	99	177		1319	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
EI100	02628	00796	013B	177090032600	S04	05/17/1999	SEM	FL		0		100		
		2731	95.62	190	52	142		1136	44.5					
EI100	02628	00796	013B	177090032600	S04	11/05/1999	SEM	FL		0		100		
		1901	93.04	171	81	154		1083	44.5					
EI100	02628	00796	013B	177090032600	S04	05/21/2000	SEM	FL		0		64		
		2048	92.01	223	105	215		1209	44.5					
EI100	02628	00796	013B	177090032600	S04	12/30/2000	SEM	FL		0		100		
		408	91.16	195	76	31		784	44.5					
EI100	02628	00796	013B	177090032600	S04	05/30/2001	SEM	FL		0		100		
		2150	92.02	209	80	172		922	44.5					
EI100	02628	00796	013B	177090032600	S04	12/30/2001	SEM	FL		0		64		
	840	2171	91.98	190	76	165		872	44.5					
EI100	02628	00796	020A	177090088800	S02	02/08/1998	SEM	GL		0		48		
		734	96.01	258	79	58		1899	39					
EI100	02628	00796	020A	177090088800	S02	11/11/1998	SEM	FL		0		64		
		3472	97.99	200	36	125		1755	44					
EI100	02628	00796	020A	177090088800	S02	05/04/1999	SEM	GL		0		64		
		2852	98.53	200	27	77		1810	41					
EI100	02628	00796	020A	177090088800	S02	11/05/1999	SEM	GL		0		64		
		1831	94.67	180	65	119		1155	41					
EI100	02628	00796	020A	177090088800	S02	05/23/2000	SEM	GL		0		64		
		1821	96.02	230	67	122		1617	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	
EI100	02628	00796	020A	177090088800	S02	12/30/2000	SEM	GL		0		64		
		552	94.48	245	58	32		992	41					
EI100	02628	00796	020A	177090088800	S02	05/29/2001	SEM	GL		0		64		
		3143	95.01	240	56	176		1066	41					
EI100	02628	00796	020A	177090088800	S02	12/30/2001	SEM	FL		0		64		
	840	2781	93.99	190	73	203		1142	44.5					
EI100	02628	00796	024	177092019200	D01	02/09/1998	SEM	GL		0		42		
		2750	98.01	300	24	66		1182	45					
EI100	02628	00796	024	177092019200	D01	10/30/1998	SEM	FL		0		60		
		1095	98.17	290	21	23		1129	45					
EI100	02628	00796	024	177092019200	D01	04/03/1999	SEM	GL		0		60		
		1364	96.49	285	44	60		1209	45					
EI100	02628	00796	024	177092019200	D01	11/21/1999	SEM	GL		0		60		
		2091	98.03	260	22	46		1094	45					
EI100	02628	00796	024	177092019200	D01	05/28/2000	SEM	GL		0		60		
		1333	95.96	260	33	44		783	45					
EI100	02628	00796	024	177092019200	D01	12/30/2000	SEM	GL		0		60		
		9999999	99	215	0	41		907	45					
EI100	02628	00796	024	177092019200	D01	05/30/2001	SEM	GL		0		60		
		9999999	99	230	0	42		930						
EI100	02628	00796	027A	177092018601	S03	02/21/1998	SEM	GL		0		64		
		2500	93.99	310	44	110		688	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	027A	177092018601	S03	11/02/1998	SEM	FL		O		64		
		9999999	99	290	0	25		25		41				
EI100	02628	00796	027A	177092018601	S03	04/02/1999	SEM	GL		O		26		
		2316	94.91	440	38	88		709		41				
EI100	02628	00796	027A	177092018601	S03	12/05/1999	SEM	GL		O		26		
		1944	95.05	230	36	70		692		41				
EI100	02628	00796	027A	177092018601	S03	05/28/2000	SEM	GL		O		36		
		3115	89.26	265	26	81		216		41				
EI100	02628	00796	027A	177092018601	S03	12/30/2000	SEM	GL		O		36		
		741	93.43	245	27	20		384		41				
EI100	02628	00796	027A	177092018601	S03	05/29/2001	SEM	GL		O		13		
		1375	96	340	24	33		576		41.1				
EI100	02628	00796	027A	177092018601	S03	12/30/2001	SEM	GL		O		13		
	1180	1667	95.95	370	18	30		426		41				
EI100	02628	00796	029	177094054500	S07	07/15/1998	POT	FL		G	24	16		
	2950	9999999	0	2675	0	3851		0			.61			N
EI100	02628	00796	029	177094054500	S07	09/01/1998	SEM	FL		G		18		
	2400	45714	93.91	1500	28	1280		432		39				
EI100	02628	00796	029	177094054500	S08	10/26/1998	POT	FL		G	24	30		
	4552	9999999	0	1250	0	1802		0			.61			N
EI100	02628	00796	029	177094054500	S08	10/26/1998	COM	FL		G	24	30		
		9999999	0	1250	0	1802		0						N

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WATER VOL	SI 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	029	177094054500	S08	03/23/1999	SEM	FL		G		54		
	200	9999999	99	110	0	12		745	39					
EI100	02628	00796	030D	177094052700	D04	04/06/1998	SEM	GL		O		64		
		2500	95.94	200	22	55		520	42					
EI100	02628	00796	030D	177094052700	D04	10/29/1998	SEM	FL		O		64		
		2875	94.03	195	24	69		378	42					
EI100	02628	00796	030D	177094052700	D04	05/16/1999	SEM	GL		O		64		
		5083	92.05	210	24	122		278	42					
EI100	02628	00796	030D	177094052700	D04	12/06/1999	SEM	GL		O		64		
		1368	93.01	230	57	78		759	42					
EI100	02628	00796	030D	177094052700	D04	05/24/2000	SEM	GL		O		64		
		378	92.03	230	37	14		427	42					
EI100	02628	00796	030D	177094052700	D04	12/29/2000	SEM	GL		O		64		
		615	93.19	300	26	16		356	42					
EI100	02628	00796	030D	177094052700	D04	05/31/2001	SEM	GL		O		64		
		4962	94.06	240	26	129		412	42					
EI100	02628	00796	030D	177094052700	D04	12/30/2001	SEM	GL		O		64		
	1175	4156	91.92	230	32	133		364	42					
EI100	02628	00796	031	177094091600	S01	04/27/1998	SEM	GL		O		64		
		6419	88.17	210	31	199		231	40					
EI100	02628	00796	031	177094091600	S01	11/05/1998	SEM	FL		O		64		
		13722	95.94	200	18	247		425	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
EI100	02628	00796	031	177094091600	S01	05/15/1999	SEM	GL		O		64		
		3583	95.12	245	36	129		701	42					
EI100	02628	00796	031	177094091600	S01	11/09/1999	SEM	GL		O		64		
		2082	91.99	275	61	127		701	42					
EI100	02628	00796	031	177094091600	S01	05/23/2000	SEM	GL		O		64		
		1839	93.05	260	31	57		415	42					
EI100	02628	00796	031	177094091600	S01	12/29/2000	SEM	GL		O		64		
		1500	91.37	220	22	33		233	42					
EI100	02628	00796	031	177094091600	S01	05/30/2001	SEM	GL		O		64		
		3537	91	245	54	191		546	42.1					
EI100	02628	00796	031	177094091600	S01	12/30/2001	SEM	GL		O		30		
	1180	7560	87.92	200	25	189		182	42					
EI100	02628	00796	033	177094093000	D01	02/21/1998	SEM	FL		G		60		
	1160	2825	96.01	325	57	161		1371	38.5					
EI100	02628	00796	033	177094093000	D01	11/08/1998	SEM	FL		G		64		
	1040	2000	96.01	320	45	90		1083	39					
EI100	02628	00796	033	177094093000	D01	04/23/1999	SEM	FL		G		64		
	1175	2609	97.01	250	46	120		1490	39					
EI100	02628	00796	033	177094093000	D01	10/30/1999	SEM	FL		G		64		
	1175	2692	96.28	265	52	140		1345	39					
EI100	02628	00796	033	177094093000	D01	05/28/2000	SEM	FL		G		64		
	1175	3172	95.97	260	58	184		1382	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
EI100	02628	00796	033	177094093000	D01	12/31/2000	SEM	FL		G		64		
	1175	423	94.17	260	78	33		1259	39					
EI100	02628	00796	033	177094093000	D01	05/30/2001	SEM	GL		G		64		
	1175	3106	95.04	250	47	146		901	39					
EI100	02628	00796	033	177094093000	D01	12/30/2001	SEM	GL		G		64		
	1175	3222	96.03	270	36	116		870	39					
EI100	02628	00796	033D	177094093000	D02	02/22/1998	SEM	GL		O		64		
		447	91.04	325	114	51		1158	40					
EI100	02628	00796	033D	177094093000	D02	11/07/1998	SEM	FL		O		64		
		912	95	320	57	52		1083	40					
EI100	02628	00796	033D	177094093000	D02	04/23/1999	SEM	GL		O		64		
		1537	95.96	260	54	83		1284	40					
EI100	02628	00796	033D	177094093000	D02	10/30/1999	SEM	GL		O		64		
		1190	95.65	250	58	69		1276	40					
EI100	02628	00796	033D	177094093000	D02	05/28/2000	SEM	GL		O		64		
		1340	95.96	280	53	71		1259	40					
EI100	02628	00796	033D	177094093000	D02	12/30/2000	SEM	GL		O		64		
		1700	96.99	245	40	68		1290	40					
EI100	02628	00796	033D	177094093000	D02	05/31/2001	SEM	GL		O		64		
		3269	95.97	260	52	170		1238	40					
EI100	02628	00796	033D	177094093000	D02	12/30/2001	SEM	GL		O		64		
	1170	2936	95.96	270	47	138		1117	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
EI100	02628	00796	034	177094094400	D01	02/22/1998	SEM	GL		O		64		
		461	86.01	340	141	65		867		37.2				
EI100	02628	00796	034	177094094400	D01	10/30/1998	SEM	FL		O		64		
		1520	88.03	340	125	190		919		37				
EI100	02628	00796	034	177094094400	D01	04/23/1999	SEM	GL		O		64		
		2617	94.97	290	60	157		1134		37				
EI100	02628	00796	034	177094094400	D01	11/21/1999	SEM	GL		O		64		
		648	91.03	290	105	68		1065		37				
EI100	02628	00796	034	177094094400	D01	05/27/2000	SEM	GL		O		64		
		2706	95.11	275	51	138		993		37				
EI100	02628	00796	034	177094094400	D01	12/30/2000	SEM	GL		O		64		
		21	93.38	260	48	1		677		37				
EI100	02628	00796	034	177094094400	D01	05/31/2001	SEM	GL		O		64		
		4551	93.95	280	49	223		761		37.1				
EI100	02628	00796	034	177094094400	D01	12/30/2001	SEM	GL		O		64		
	1175	2164	92.06	280	61	132		707		37				
EI100	02628	00796	036	177094096600	S05	01/19/1999	POT	FL		G	24	10		
	3700	9999999	0	3700	0	2098		0			.61			N
EI100	02628	00796	036	177094096600	S05	05/09/1999	SEM	FL		G		13		
	2850	9999999	99	2650	0	3275		24		46				
EI100	02628	00796	036	177094096600	S05	11/05/1999	SEM	FL		G		11		
	2850	9999999	0	1500	0	1669		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
EI100	02628	00796	036	177094096600	S05	05/31/2000	SEM	FL		G		15		
	1525	9999999	0	830	0	149		0						
EI100	02628	00796	036	177094096600	S05	08/01/2000	SEM	FL		G		15		
	3800	9999999	0	830	0	17		0						
EI100	02628	00796	036B	177094096600	S03	02/25/1998	SEM	FL		G		12		
	950	9999999	0	250	0	70		0						
EI100	02628	00796	036C	177094096600	S04	04/03/1998	POT	FL		G	24	14		
	1200	6809	60.04	600	209	1423		314		47.5	.61			N
EI100	02628	00796	038	177094105100	S02	02/06/1998	SEM	FL		G		19		
	1600	20080	96.94	800	25	502		793		40				
EI100	02628	00796	038	177094105100	S03	03/10/1998	POT	FL		G	24	20		
	3160	9999999	0	375	0	2126		0		47.5	.61			N
EI100	02628	00796	038B	177094105100	S03	11/04/1998	SEM	FL		G		20		
	1600	9999999	99	400	0	18		344		46				
EI100	02628	00796	038B	177094105100	S03	03/04/2001	SEM	FL		G		20		
	3800	9999999	99	950	0	38		593						
EI100	02628	00796	039	177094113801	S01	04/22/1998	SEM	FL		G		18		
	3400	65667	97.95	1600	15	985		717		40				
EI100	02628	00796	039	177094113801	S01	07/22/1998	SEM	FL		G		26		
	3400	9999999	99	1015	0	864		838		39				
EI100	02628	00796	039	177094113801	S02	08/31/1998	POT	FL		G	24	6		
	5600	9999999	0	4715	0	3207		0			.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
EI100	02628	00796	039	177094113801	S02	05/04/1999	SEM	FL		G		100		
	2415	9999999	99	500	0	1265		535	39					
EI100	02628	00796	039	177094113801	S03	06/12/1999	COM	FL		G	24			
		9999999	0	5386	0	2600		0						N
EI100	02628	00796	039	177094113801	S03	06/15/1999	POT	FL		G	24	27		
	5600	131950	0	5328	20	2639		0	39		.6			N
EI100	02628	00796	039	177094113801	S03	10/11/1999	SEM	FL		G		31		
	4200	73563	0	3484	16	1177		0	39					
EI100	02628	00796	039	177094113801	S03	03/11/2000	SEM	FL		G		34		
	3400	9999999	0	2300	0	1816		0						
EI100	02628	00796	039	177094113801	S04	08/16/2000	POT	FL		G	24	12		
	4350	9999999	0	1965	0	1590		0			.6			N
EI100	02628	00796	039	177094113801	S04	12/30/2000	SEM	FL		G		48		
	400	9999999	0	285	0	26		0						
EI100	02628	00796	039	177094113801	S04	03/06/2001	SEM	FL		G		48		
	1675	9999999	0	375	0	13		0						
EI100	02628	00796	039	177094113801	S04	12/30/2001	SEM	FL		G		48		
	1675	9999999	0	375	0	13		0						
EI100	02628	00796	041	177094115600	S01	04/22/1998	SEM	FL		O		37		
		945	85.02	540	365	345		2071	40					
EI100	02628	00796	041	177094115600	S01	11/09/1998	SEM	FL		O		39		
		877	86.88	450	374	328		2476	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
EI100	02628	00796	041	177094115600	S01	04/26/1999	SEM	FL		0		49		
		859	89.01	360	333	286		2697	43					
EI100	02628	00796	041	177094115600	S01	11/12/1999	SEM	FL		0		51		
		301	89.99	300	292	88		2625	43					
EI100	02628	00796	041	177094115600	S01	05/22/2000	SEM	FL		0		53		
		811	92.54	330	217	176		2692	43					
EI100	02628	00796	041	177094115600	S01	12/30/2000	SEM	FL		0		90		
		197	92.17	325	127	25		1495	43					
EI100	02628	00796	041	177094115600	S01	05/31/2001	SEM	GL		0		90		
		898	91.98	315	127	114		1457	43					
EI100	02628	00796	041	177094115600	S01	12/30/2001	SEM	GL		0		90		
	1060	1269	93.01	305	104	132		1384	43					
EI100	00105	00797	008G	177094063500	S05	06/02/1998	SEM	FL		0		30		
	1200	1239	94.96	475	46	57		866	30.6					
EI100	00105	00797	008G	177094063500	S05	11/27/1998	SEM	FL		0		30		
	925	1348	90.94	500	69	93		693	30.4					
EI100	00105	00797	008G	177094063500	S05	05/20/1999	SEM	FL		0		28		
	925	2725	92.01	375	69	188		795	30.4					
EI100	00105	00797	008G	177094063500	S05	11/20/1999	SEM	FL		0		28		
	1090	14350	97.46	380	20	287		768	30.4					
EI100	00105	00797	008G	177094063500	S05	06/16/2000	SEM	FL		0		28		
	1150	5222	97.07	410	18	94		597	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
EI100	00105	00797	008G	177094063500	S05	12/23/2000	SEM	GL		O		28		
	1200	4125	98.04	500	16	66		799	34					
EI100	00105	00797	008G	177094063500	S05	06/01/2001	SEM	GL		O		48		
	1200	2082	94.98	260	98	204		1855	30.4					
EI100	00105	00797	008G	177094063500	S05	11/26/2001	SEM	GL		O		55		
	1100	67	99	220	15	1		1527	30.4					
EI100	00105	00797	008G	177094063500	S05	06/12/2002	SEM	GL		O		55		
		9067	98.86	200	15	136		1304	30.4					
EI100	00105	00797	008G	177094063500	S05	12/15/2002	SEM	GL		O		64		
		3857	99	200	14	54		1398	30.4					
EI100	00105	00797	008G	177094063500	S05	11/22/2003	SEM	GL				64		
		4667	98	179	27	126		1321	30.4					
EI100	00105	00797	008G	177094063500	S05	11/22/2003	SEM	GL				64		
		4667	98	179	27	126		1321	30.4					
EI100	03295	00797	010D	177094065200	S03	12/11/1999	SEM	FL		O		34		
	1660	5129	27.06	135	62	318		23	40.3					
EI100	03295	00797	024	177094114400	D04	04/23/1998	POT	FL		G	5	16		
	4300	21566	0	4018	212	4572		0	39.3	.6				N
EI100	03295	00797	024	177094114400	D04	06/02/1998	SEM	FL		G		16		
	4000	21252	.94	3888	210	4463		2	50.4					
EI100	03295	00797	024	177094114400	D04	11/19/1998	SEM	FL		G		16		
	3793	29885	63.58	3231	122	3646		213	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
EI100	03295	00797	024	177094114400	D04	06/25/1999	SEM	FL		G		22		
	3905	9999999	99	1469	0	960		1589						
EI100	03295	00797	024	177094114400	D04	12/24/1999	SEM	FL		G		20		
	2067	9999999	99	1237	0	589		582						
EI100	03295	00797	024	177094114400	D04	02/21/2000	COM	FL		G	24	20		
		5801	67	2109	196	1137		398						N
EI100	03295	00797	024	177094114400	D05	10/13/2000	POT	FL		G	5	14		
	3500	34341	0	2779	82	2816		0	55.2		.624			N
EI100	03295	00797	024	177094114400	D05	11/23/2000	SEM	FL		G		16		
	3500	46787	9.62	1683	47	2199		5	55.2					
EI100	03295	00797	024	177094114400	D06	05/17/2001	COM	FL		O	24	14		
		3388	1.02	1444	1461	4950		15						N
EI100	03295	00797	024	177094114400	D05	05/17/2001	SEM	FL		G		14		
	3500	3388	1.02	1444	1461	4950		15	40.8					
EI100	03295	00797	024	177094114400	D06	10/07/2001	POT	FL		G	4	28		
	2870	1360	.96	1107	929	1263		9	40.8		.61			N
EI100	03295	00797	024	177094114400	D06	12/25/2001	SEM	FL		O		24		
	1350	862	1.06	877	936	807		10	40.6					
EI100	03295	00797	024	177094114400	D06	06/10/2002	SEM	FL		O		28		
		824	4.22	478	794	654		35	38.5					
EI100	03295	00797	024	177094114400	D06	12/13/2002	SEM	FL		O		26		
		765	7.82	485	731	559		62	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
EI100	03295	00797	024	177094114400	D06	12/06/2003	SEM	FL				29		
		1094	31.43	278	373	408		171		38.5				
EI100	03295	00797	024D	177094114400	D02	05/26/1998	SEM	GL		O		64		
	2042	1538	80.32	130	160	246		653		39.3				
EI100	03295	00797	024D	177094114400	D02	12/16/1998	SEM	GL		O		64		
	1458	1989	80.04	100	93	185		373		38.9				
EI100	03295	00797	024D	177094114400	D02	05/19/1999	SEM	GL		O		61		
	1319	1960	76.85	102	75	147		249		38.9				
EI100	03295	00797	024D	177094114400	D02	11/18/1999	SEM	GL		O		64		
	1785	4813	73	113	64	308		173		38.9				
EI100	03295	00797	024D	177094114400	D02	05/24/2000	SEM	FL		O		64		
	1934	2111	66.82	107	72	152		145		38.8				
EI100	03295	00797	024D	177094114400	D02	12/26/2000	SEM	GL		O		10		
	2800	894	45	1017	132	118		108		39.6				
EI100	03295	00797	025	177094127000	D01	06/10/2000	POT	FL		O	15	12		
	3000	2124	15	2850	510	1083		90		34	.612			N
EI100	03295	00797	025	177094127000	D01	06/12/2000	SEM	FL		O		12		
	3000	2548	20	2800	460	1172		115		34				
EI100	03295	00797	025	177094127000	D01	06/13/2000	COM	FL		G	24	12		
		2434	23.96	2675	403	981		127						N
EI100	03295	00797	025	177094127000	D01	12/30/2000	SEM	FL		O		24		
	3045	453	75.99	771	274	124		867		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
EI100	03295	00797	025	177094127000	D01	05/20/2001	SEM	FL		O		64		
	3045	1239	87.97	200	176	218		1287	34					
EI100	03295	00797	025	177094127001	S01	12/17/2002	SEM	FL		G		21		
	4247	24912	2.09	3551	421	10488		9	51.1					
EI100	03295	00797	025	177094127001	S01	12/28/2002	POT	FL		G	16	21		
	4139	25025	3.93	3282	367	9184		15	51.1		.63			N
EI100	03295	00797	025	177094127001	S01	11/29/2003	SEM	FL				20		
	4247	9999999	99	721	0	32		106	51.1					
EI100	03295	00797	025	177094127001	S03	11/29/2003	SEM	FL				20		
	4247	9999999	99	721	0	32		106	51.1					
EI100	03295	00797	025	177094127001	S02	11/29/2003	SEM	FL				20		
	4247	9999999	99	721	0	32		106	51.1					
EI100	03295	00797	025D	177094127000	D02	06/09/2000	POT	FL		O	10	20		
	1676	764	1.13	925	525	401		6	38.7		.586			N
EI100	03295	00797	025D	177094127000	D02	06/09/2000	SEM	FL		O		20		
	1676	720	1.07	1000	557	401		6	38.7					
EI100	03295	00797	025D	177094127000	D02	06/13/2000	COM	FL		G	24	20		
		853	4.99	925	381	325		20						N
EI100	03295	00797	025D	177094127000	D02	11/27/2000	SEM	FL		O		64		
	1060	2480	95.06	162	25	62		481	38.7					
EI100	03295	00797	025D	177094127000	D02	05/19/2001	SEM	FL		O		64		
	1060	4095	95	351	21	86		399	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
EI100	03295	00797	025D	177094127000	D02	11/30/2001	SEM	FL		O		64		
	1060	9999999	99	116	0	5		113	38.7					
EI100	03295	00797	D002	177094035801	S02	05/30/1998	SEM	FL		O		17		
	2600	9023	94.96	750	44	397		829	32.1					
EI100	03295	00797	D002	177094035801	S03	12/27/1998	COM	FL		O	24	16		
		1002	0	1690	481	482		0						N
EI100	03295	00797	D002	177094035801	S03	12/28/1998	SEM	FL		O		12		
	1755	1177	0	1710	549	646		0	36.2					
EI100	03295	00797	D002	177094035801	S03	02/01/1999	POT	FL		O	4	12		
	1400	634	.98	1175	606	384		6	37.9		.6			N
EI100	03295	00797	D002	177094035801	S03	05/25/1999	SEM	FL		O		9		
	1400	1127	37.97	600	361	407		221	39.4					
EI100	03295	00797	D002	177094035801	S03	11/21/1999	SEM	FL		O		30		
	650	418	87.03	125	79	33		530	39.4					
EI100	03295	00797	D002	177094035801	S04	10/10/2000	POT	FL		G	4	12		
	2700	80700	36.17	2550	30	2421		17	55.3		.613			N
EI100	03295	00797	D002	177094035801	S04	10/16/2000	COM	FL		G	24	12		
		9999999	100	1400	0	861		114						N
EI100	03295	00797	D002	177094035801	S05	12/26/2000	SEM	FL		G		12		
	2250	132333	45.45	2150	12	1588		10	50.2					
EI100	03295	00797	D002	177094035801	S05	01/03/2001	COM	FL		G	24	14		
		19310	64.85	1300	58	1120		107						N

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WATER VOL	SI 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	D002	177094035801	S05	02/01/2001	POT	FL		G	24	12		
	2250	62800	44.44	1700	15	942		12		50.2	.61			N
EI100	03295	00797	D002	177094035801	S06	05/12/2001	COM	FL		G	24	12		
		22810	30.06	3100	121	2760		52						N
EI100	03295	00797	D002	177094035801	S06	05/18/2001	SEM	FL		G		12		
	2250	62085	0	2800	47	2918		0		57				
EI100	03295	00797	D002	177094035801	S06	06/02/2001	POT	FL		G	9	14		
	3150	35074	86.05	1950	54	1894		333		51.3	.644			N
EI100	03295	00797	D002	177094035801	S07	01/27/2002	COM	FL		G	24	11		
		45744	0	3300	43	1967		0						N
EI100	03295	00797	D002	177094035801	S07	05/15/2002	POT	FL		G	5	24		
	3290	43109	0	2920	147	6337		0		54.9	.62			N
EI100	03295	00797	D002	177094035801	S07	05/31/2002	SEM	FL		G		22		
	1120	9999999	99	1150	0	1342		1757		56.4				
EI100	03295	00797	D002	177094035801	S07	08/10/2002	COM	FL		G	24	16		
		58591	96.06	1895	22	1289		536						N
EI100	03295	00797	D002	177094035801	S07	11/24/2002	SEM	FL		G		24		
	1750	107500	99	1000	10	1075		1011		56.4				
EI100	03295	00797	D002	177094035801	S08	07/23/2003	POT	FL		O	15	30		
		904	48.07	890	510	461		472		41.9	.6			N
EI100	03295	00797	D002	177094035801	S07	11/29/2003	SEM	FL				64		
	1750	1493	94.63	200	75	112		1321		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
EI100	03295	00797	D002	177094035801	S08	11/29/2003	SEM	FL				64		
	1750	1493	94.63	200	75	112		1321		41.9				
EI100	03295	00797	D004	177094038500	S03	12/07/1998	SEM	FL		G		64		
	1000	18500	94	210	26	481		407		35				
EI100	03295	00797	D004	177094038500	S03	06/06/1999	SEM	FL		G		64		
	680	17933	95.39	275	30	538		621		34.5				
EI100	03295	00797	D004	177094038500	S03	12/03/1999	SEM	FL		G		64		
	2700	19000	99	225	5	95		505		35				
EI100	03295	00797	D005	177094055100	S04	02/15/1998	COM	FL		G	24	10		
		506000	0	3200	3	1518		0						N
EI100	03295	00797	D005	177094055100	S04	03/26/1999	POT	FL		G	4	13		
	3200	48722	0	3100	54	2631		0		52.9	.6			N
EI100	03295	00797	D005	177094055100	S04	05/25/1999	SEM	FL		G		13		
	3200	192923	23.53	2900	13	2508		4		35				
EI100	03295	00797	D005	177094055100	S04	11/20/1999	SEM	FL		G		13		
	2850	9999999	99	1500	0	659		261						
EI100	03295	00797	D005	177094055100	S04	06/11/2000	SEM	FL		G		13		
	1175	9999999	99	1150	0	269		228		0				
EI100	03295	00797	D005	177094055100	S05	11/10/2000	POT	FL		O	19	11		
	3350	2226	25.09	2100	212	472		71		40.9	.61			N
EI100	03295	00797	D005	177094055100	S05	11/27/2000	COM	FL		G	24	12		
		10792	97.99	1650	24	259		1169						N

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WATER VOL	SI 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	D005	177094055100	S05	12/22/2000	SEM	FL		G		12		
	1500	29091	96.03	1250	11	320		266		40.9				
EI100	03295	00797	D005	177094055100	S05	06/03/2001	SEM	FL		G		48		
	1500	1265	90	275	151	191		1359		39.3				
EI100	03295	00797	D005	177094055100	S06	11/24/2001	POT	FL		O	4	12		
	2100	816	1.07	1350	370	302		4		42.2	.6			N
EI100	03295	00797	D005	177094055100	S06	12/23/2001	SEM	FL		O		12		
	2100	1011	1.05	1150	377	381		4		42.2				
EI100	03295	00797	D005	177094055100	S06	05/25/2002	SEM	FL		O		16		
		589	32.79	570	248	146		121		39.5				
EI100	03295	00797	D005	177094055100	S07	09/01/2002	POT	FL		G	20	16		
	3020	48640	8.54	2610	75	3648		7		58.9	.613			N
EI100	03295	00797	D005	177094055100	S07	09/03/2002	COM	FL		G	24	16		
		47851	6.33	2589	74	3541		5						N
EI100	03295	00797	D005	177094055100	S07	11/25/2002	SEM	FL		G		64		
	950	8296	95.02	175	27	224		515		58.9				
EI100	03295	00797	D005	177094055100	S07	11/22/2003	SEM	FL				64		
	950	1700	86.01	165	20	34		123		58.9				
EI100	03295	00797	D005E	177094055100	S03	06/09/1998	SEM	GL		O		64		
	1850	9952	95	150	21	209		399		44.1				
EI100	03295	00797	D007B	177094056400	S03	06/06/1998	SEM	GL		O		64		
	1325	1459	90.77	110	61	89		600		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
EI100	03295	00797	D007B	177094056400	S03	11/29/1998	SEM	GL		0		64		
	915	3917	94.29	150	24	94		396		36.2				
EI100	03295	00797	D009	177094064101	S02	06/15/1998	SEM	GL		0		34		
	860	2495	73.36	240	301	751		829		39.3				
EI100	03295	00797	D009	177094064101	S02	11/07/1998	SEM	GL		0		24		
	1000	1160	73.9	165	119	138		337		38.9				
EI100	03295	00797	D009	177094064101	S02	05/16/1999	SEM	GL		0		22		
	1010	1046	10	340	108	113		12		36.2				
EI100	03295	00797	D009	177094064101	S02	11/21/1999	SEM	GL		0		18		
	1110	2538	55.18	1195	225	571		277		39.7				
EI100	03295	00797	D009	177094064101	S02	05/17/2000	SEM	GL		0		18		
	950	2893	57.25	540	112	324		150		39.7				
EI100	03295	00797	D009	177094064101	S02	11/28/2000	SEM	GL		0		24		
	920	3771	77.83	420	96	362		337		39.7				
EI100	03295	00797	D009	177094064101	S02	05/22/2001	SEM	GL		0		55		
	920	725	69.2	250	389	282		874		33.2				
EI100	03295	00797	D009	177094064101	S02	12/01/2001	SEM	GL		0		64		
	1160	759	75.73	195	199	151		621		33.2				
EI100	03295	00797	D009	177094064101	S02	05/28/2002	SEM	GL		0		64		
		415	82.47	225	135	56		635		36.7				
EI100	03295	00797	D009	177094064101	S02	11/23/2002	SEM	GL		0		64		
		1271	87.24	782	133	169		909		36.7				

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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
EI100	03295	00797	D009	177094064101	S02	11/22/2003	SEM	GL				64		
		614	88.24	240	70	43		525		36.7				
EI100	03295	00797	D010	177094137600	S01	03/28/2003	POT	FL		G	19	17		
	1225	158000	0	903	9	1422		0		49.7	.635			N
EI100	03295	00797	D010	177094137600	S02	06/21/2003	POT	FL		G	23	16		
	3658	57193	0	2922	88	5033		0		51.7	.63			N
EI100	03295	00797	D010	177094137600	S02	11/23/2003	SEM	FL				40		
	1035	9999999	0	180	0	512		0		51.7				
EI205	03295	00802	A001	177094122400	S01	01/21/1999	POT	FL		O	24	26		
	1765	438	0	1050	1289	564		0		33.5	.597			N
EI205	03295	00802	H005	177094121300	S01	08/30/1999	SEM	FL		G		10		
	5300	4176	48.53	3438	420	1754		396		58.4				
EI205	03295	00802	H005	177094121300	S01	06/10/2000	SEM	FL		G		40		
	4600	6722	48.02	2690	263	1768		243		44.6				
EI205	03295	00802	H005	177094121300	S01	11/11/2000	SEM	FL		G		24		
	5000	5989	61.63	2617	348	2084		559		44.1				
EI205	03295	00802	H005	177094121300	S01	06/23/2001	SEM	FL		G		13		
	4150	5152	.33	3067	610	3143		2		44.1				
EI205	03295	00802	H005	177094121300	S01	05/04/2002	SEM	FL		G		8		
	3100	6478	31.22	2279	379	2455		172		44.1				
EI205	03295	00802	H005	177094121300	S01	10/29/2002	SEM	FL		G		34		
	3500	10669	35	2402	260	2774		140		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		
EI205	01284	00804	G002	177094025401	D01	03/25/1998	SEM	FL		G		12		
	3100	9999999	99	1140	0	949	285							
EI205	01284	00804	G002	177094025401	D01	12/05/1998	SEM	FL		G		64		
	1200	9999999	0	510	0	7109	0							
EI205	01284	00804	G002	177094025401	D01	06/06/1999	SEM	FL		G		64		
	1225	9999999	99	359	0	1591	204							
EI205	01284	00804	G002	177094025401	D01	11/22/1999	SEM	FL		G		64		
	1225	9999999	99	240	0	1131	364							
EI205	01284	00804	G002	177094025401	D01	06/04/2000	SEM	FL		G		64		
	1350	9999999	99	270	0	1678	55							
EI205	01284	00804	G002	177094025401	D01	10/01/2000	SEM	FL		G		64		
	1600	9999999	99	320	0	484	94							
EI205	01284	00804	G002	177094025401	D01	03/12/2001	SEM	FL		G		34		
	1150	9999999	99	300	0	633	348							
EI205	02628	00804	G002	177094025400	S01	03/12/2001	SEM	FL		G		64		
	1150	9999999	99	300	0	633	348							
EI205	01284	00804	G002	177094025401	D01	11/17/2001	SEM	FL		G		64		
	1350	9999999	99	409	0	316	9							
EI205	01284	00804	G002	177094025401	D01	05/01/2002	SEM	FL		G		12		
	1350	9999999	0	792	0	272	0							
EI205	01284	00804	G002	177094025401	D01	06/29/2003	SEM	FL		G		20		
		9999999	0	950	0	1412	0							

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WATER VOL	SI 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	G002	177094025401	D01	12/15/2003	SEM	FL				12		
		9999999	0	1100	0	310		0						
EI205	01284	00804	G002D	177094025401	D02	03/25/1998	SEM	FL		G		12		
	3100	9999999	99	1140	0	949		285						
EI205	01284	00804	G002D	177094025401	D02	12/02/1998	SEM	FL		G		64		
	2300	9999999	99	750	0	1000		767						
EI205	01284	00804	G005	177094115400	S01	05/20/1998	SEM	FL		G		55		
	3050	9999999	0	1271	0	23952		0						
EI205	01284	00804	G005	177094115400	S01	12/05/1998	SEM	FL		G		48		
	1500	9999999	99	525	0	1651		264						
EI205	01284	00804	G005	177094115400	S02	01/14/1999	POT	FL		G	4	15		
	3150	9999999	0	3110	0	5278		0			.6			N
EI205	01284	00804	G005	177094115400	S02	01/15/1999	COM	FL		G	24			
		9999999	0	3150	0	4200		0						N
EI205	01284	00804	G005	177094115400	S01	05/10/1999	COM	FL		G	24	14		
		9999999	0	1750	0	2197		0						N
EI205	01284	00804	G005	177094115400	S01	06/06/1999	POT	FL		G	4	18		
	1800	9999999	0	1451	0	2881		0			.6			N
EI205	01284	00804	G005	177094115400	S01	06/06/1999	SEM	FL		G		18		
	1550	9999999	0	1100	0	2881		0						
EI205	01284	00804	G005	177094115400	S01	07/17/1999	SEM	FL		G		18		
	2050	9999999	99	1100	0	7231		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
EI205	01284	00804	G005	177094115400	S01	06/11/2000	SEM	FL		G		11		
	2050	9999999	0	1950	0	656		0						
EI205	01284	00804	G005	177094115400	S01	10/01/2000	SEM	FL		G		30		
	2050	9999999	0	925	0	161		0						
EI205	01284	00804	G005	177094115400	S01	10/20/2001	SEM	FL		G		15		
	2021	9999999	0	252	0	445		0						
EI205	01284	00804	G005	177094115400	S01	05/01/2002	SEM	FL		G		15		
	2020	9999999	0	310	0	446		0						
EI205	01284	00804	G005	177094115400	S01	06/15/2003	SEM	FL		G		10		
		9999999	0	2300	0	2163		0						
EI205	01284	00804	G006A	177094115802	S02	02/11/1998	POT	FL		G	4	32		
	1250	9999999	0	975	0	411		0			.574			N
EI205	01284	00804	G006A	177094115802	S02	02/23/1998	SEM	FL		G		36		
	1250	9999999	0	1000	0	164		0						
EI205	01284	00804	G006A	177094115802	S02	03/17/1998	SEM	FL		G		36		
	1600	9999999	0	958	0	73		0						
EI205	01284	00804	G006A	177094115802	S02	11/30/1998	SEM	FL		G		64		
	1200	9999999	0	650	0	416		0						
EI205	01284	00805	B002	177094004902	S01	11/26/1998	SEM	FL		G		13		
	1980	9999999	99	380	0	193		24						
EI205	01284	00805	B002	177094004902	S01	06/08/1999	SEM	FL		G		12		
	1980	29750	93.33	135	4	119		56		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
EI205	01284	00805	B002	177094004902	S01	11/28/1999	SEM	FL		G		12		
	1590	9999999	99	196	0	177		43		51.5				
EI205	01284	00805	B002	177094004902	S01	06/12/2000	SEM	FL		G		12		
	1400	9999999	99	270	0	188		25		51.5				
EI205	01284	00805	B002	177094004902	S01	12/09/2000	SEM	FL		G		12		
	1400	105000	96.97	330	1	105		32		51.5				
EI205	01284	00805	B002	177094004902	S01	04/28/2001	SEM	FL		G		64		
	1340	9999999	99	230	0	189		18						
EI205	01284	00805	B002	177094004902	S01	11/17/2001	SEM	FL		G		64		
	1000	9999999	99	241	0	196		29						
EI205	01284	00805	B002	177094004902	S01	05/18/2002	SEM	FL		G		64		
	942	30800	86.49	277	5	154		32						
EI205	01284	00805	B002	177094004902	S01	12/07/2002	SEM	FL		G		64		
	392	9999999	99	243	0	10		1						
EI205	01284	00805	B002	177094004902	S01	06/01/2003	SEM	FL		G		64		
		18750	75.76	261	8	150		25						
EI205	01284	00805	B002	177094004902	S01	12/17/2003	SEM	FL				64		
		9999999	99	231	0	114		24						
EI205	01284	00805	B007	177094009701	D01	12/15/1998	SEM	FL		G		20		
	2770	2861	80.08	360	252	721		1013		36.2				
EI205	01284	00805	B007	177094009701	D01	06/06/1999	SEM	GL		G		20		
	2770	1494	80.63	250	154	230		641		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
EI205	01284	00805	B007	177094009701	D01	06/22/1999	POT	FL		O	24	20		
	2770	1279	68.15	300	272	348		582		36.2	.581			N
EI205	01284	00805	B007	177094009701	D01	11/28/1999	SEM	GL		G		20		
	1325	670	74.25	340	197	132		568		36.2				
EI205	01284	00805	B007	177094009701	D01	06/23/2000	SEM	GL		G		64		
	1380	1502	70.6	340	269	404		646		36.7				
EI205	01284	00805	B007	177094009701	D01	12/11/2000	SEM	FL		G		64		
	1380	1820	76.01	300	178	324		564		37.5				
EI205	01284	00805	B007	177094009700	D01	05/16/2001	SEM	FL		O		64		
	1380	5266	80.22	280	128	674		519		37.5				
EI205	01284	00805	B007	177094009701	D01	11/19/2001	SEM	GL		O		64		
	1400	2957	68.69	353	186	550		408		37.5				
EI205	01284	00805	B007	177094009701	D01	05/18/2002	SEM	GL		O		64		
	956	1920	85.49	291	112	215		660		37.5				
EI205	01284	00805	B007	177094009701	D01	11/21/2002	SEM	FL		O		64		
	990	249	80.55	260	213	53		882		37.5				
EI205	01284	00805	B007	177094009701	D01	06/12/2003	SEM	FL		O		64		
		11135	91.76	379	141	1570		1570		37.5				
EI205	01284	00805	B007	177094009701	D01	12/16/2003	SEM	GL				64		
		2247	94.23	320	73	164		1193		37.5				
EI205	01284	00805	B008A	177094009602	S02	12/05/1998	SEM	FL		G		10		
	1150	9999999	0	190	0	152		0						

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WATER VOL	SI 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	11/28/1999	SEM	FL		G		10		
	2070	9999999	0	628	0	426		0						
EI205	01284	00805	B008A	177094009602	S02	01/09/2000	SEM	FL		G		10		
	1100	9999999	99	200	0	419		62						
EI205	01284	00805	B008A	177094009602	S02	11/01/2000	SEM	FL		G		10		
	1100	9999999	99	200	0	401		64						
EI205	01284	00805	B008A	177094009602	S02	03/18/2001	SEM	FL		G		10		
	220	9999999	99	200	0	229		42						
EI205	01284	00805	B008A	177094009602	S02	11/17/2001	SEM	FL		G		15		
	400	9999999	99	234	0	220		50						
EI205	01284	00805	B008A	177094009602	S02	11/12/2002	SEM	FL		G		64		
	862	114000	0	265	1	114		0						
EI205	01284	00805	B008A	177094009602	S02	06/01/2003	SEM	FL		G		64		
		9999999	0	256	0	80		0						
EI205	01284	00805	B008A	177094009602	S02	12/17/2003	SEM	FL				64		
		9999999	99	242	0	140		30						
EI205	01284	00805	B010	177094011703	S01	04/19/1998	POT	FL		O	17	22		
	3750	3659	78.56	1450	205	750		751	33	.6				N
EI205	01284	00805	B010	177094011703	S01	05/05/1998	SEM	FL		G		64		
	3750	1295	87.61	160	44	57		311	29.7					
EI205	01284	00805	B010A	177094011703	S02	11/04/1998	COM	FL		G	24			
		57258	0	2950	62	3550		0						N

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WATER VOL	SI 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	B010A	177094011703	S02	11/12/1998	POT	FL		G	12	14		
	3100	72674	0	2740	46	3343		0			.6			N
EI205	01284	00805	B010A	177094011703	S03	06/08/1999	SEM	FL		O		17		
	3100	20000	95	320	5	100		95		37.1				
EI205	01284	00805	B010A	177094011703	S03	08/08/1999	SEM	FL		O		17		
	3100	20000	97.19	320	5	100		173		37.1				
EI205	01284	00805	F011	177094121400	S01	08/29/1998	POT	FL		G	20	24		
	3260	5970000	0	3130	1	5970		0		45.9	.6			N
EI205	01284	00805	F011	177094121400	S01	08/29/1998	COM	FL		G	20	24		
	3260	5970000	0	3130	1	5970		0		45.9				N
EI205	01284	00805	F011	177094121400	S01	11/09/1998	SEM	FL		G		50		
	2440	398333	99	1110	6	2390		616		49.3				
EI205	01284	00805	F011	177094121400	S01	02/09/1999	SEM	FL		G		20		
	1020	9999999	0	129	0	314		0						
EI205	01284	00805	G004	177094114800	D01	12/02/1998	SEM	FL		G		64		
	1100	9999999	0	750	0	260		0						
EI205	01284	00805	G004	177094114800	D03	05/12/1999	COM	FL		G	24	14		
	2400	9999999	100	2200	0	1769		84						N
EI205	01284	00805	G004	177094114800	D03	05/12/1999	POT	FL		G	24	14		
	2400	9999999	100	2200	0	1769		84			.6			N
EI205	01284	00805	G004	177094114800	D03	06/06/1999	SEM	FL		G		14		
	2400	9999999	0	1800	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		
EI205	01284	00805	G004	177094114800	D03	07/17/1999	SEM	FL		G		9		
	1500	9999999	0	1850	0	4870	0							
EI205	01284	00805	G004	177094114800	D03	05/11/2001	SEM	FL		G		10		
	2450	9999999	0	2050	0	1648	0							
EI205	01284	00805	G004	177094114800	D03	11/17/2001	SEM	FL		G		6		
	2400	9999999	0	1180	0	482	0							
EI205	01284	00805	G004D	177094114800	D02	12/05/1998	SEM	FL		G		48		
	2200	9999999	99	1215	0	3006	943							
EI205	01284	00805	G004D	177094114800	D02	03/25/1999	SEM	FL		G		35		
	2150	9999999	99	1450	0	891	206							
EI205	01284	00806	F010	177094120600	S01	07/16/1998	POT	FL		G	10	15		
	4490	41717	0	3875	138	5757	0		41.7		.579			N
EI205	01284	00806	F010	177094120600	S01	11/28/1998	SEM	FL		G		17		
	3915	84759	5.26	3000	54	4577	3		41.7					
EI205	01284	00806	F010	177094120600	S01	06/07/1999	SEM	FL		G		19		
	3860	62143	0	2662	84	5220	0		42.2					
EI205	01284	00806	F010	177094120600	S01	11/23/1999	SEM	FL		G		19		
	3860	60106	0	2400	85	5109	0		42.2					
EI205	01284	00806	F010	177094120600	S01	06/13/2000	SEM	FL		G		53		
	3160	73678	0	1028	59	4347	0		42.4					
EI205	01284	00806	F010	177094120600	S01	12/02/2000	SEM	FL		G		32		
	2900	9999999	0	1130	0	1339	0							

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WATER VOL	SI 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	00806	F010	177094120601	S01	05/22/2001	COM	FL		G	24	20		
	4750	285250	46.67	4550	24	6846		21						N
EI205	01284	00806	F010	177094120601	S01	06/04/2001	SEM	FL		G		18		
	4750	77661	0	4544	115	8931		0						
EI205	01284	00806	F010	177094120601	S01	07/06/2001	POT	FL		G	24	19		
	4735	80060	0	4400	117	9367		0	44.4		.6			N
EI205	01284	00806	F010	177094120601	S01	11/18/2001	SEM	FL		G		21		
	4735	90574	2.88	3622	101	9148		3	45.2					
EI205	01284	00806	F010	177094120601	S01	06/10/2002	SEM	FL		G		23		
	3450	139262	0	2882	65	9052		0	45.2					
EI205	01284	00806	F010	177094120601	S01	12/27/2002	SEM	FL		G		23		
	2750	160839	0	2500	56	9007		0	45.2					
EI205	01284	00806	F010	177094120601	S01	06/08/2003	SEM	FL		G		26		
		280938	0	1930	32	8990		0	45.2					
EI205	01284	00806	F010	177094120601	S01	12/12/2003	SEM	FL				30		
		751167	0	1350	12	9014		0	45.2					
EI205	01284	00807	I001	177094116900	S01	08/02/1998	POT	FL		O	6	39		
	3650	1625	0	1240	128	208		0	29.2		.596			N
EI205	01284	00807	I001A	177094116900	S02	10/10/1998	COM	FL		O	6	20		
	2950	8800	0	2100	60	528		0	29.5		.6			N
EI205	01284	00807	I001A	177094116900	S02	10/10/1998	POT	FL		O	6	20		
	3400	8800	0	2100	60	528		0	29.5		.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	00807	I001A	177094116900	S02	11/09/1998	SEM	FL		O		10		
	2950	575	2.25	1150	87	50		2		29.5				
EI205	01284	00807	I001A	177094116900	S02	07/16/1999	SEM	FL		O		10		
	1800	575	2.25	1150	87	50		2		29.5				
EI205	01284	00807	I001A	177094116900	S02	12/28/2003	SEM	FL				40		
		410	70.34	580	78	32		185		23.3				
EI205	01284	00807	I002	177094122000	S01	09/23/1998	COM	FL		O	4	28		
	3420	367	0	1175	207	76		0		28.3				N
EI205	01284	00807	I002	177094122000	S01	09/23/1998	POT	FL		O	4	28		
	3420	367	0	1175	207	76		0		28.3	.6			N
EI205	01284	00807	I002	177094122000	S01	11/30/1998	SEM	FL		O		10		
	2700	889	86.2	800	45	40		281		26.4				
EI205	01284	00807	I002	177094122000	S02	05/09/1999	COM	FL		G	21	14		
		106943	7.89	2050	35	3743		3		54				N
EI205	01284	00807	I002	177094122000	S02	06/06/1999	POT	FL		G	24	15		
	1500	324250	0	1400	8	2594		0		54	.6			N
EI205	01284	00807	I002	177094122000	S02	06/08/1999	SEM	FL		G		15		
	3050	518800	0	1400	5	2594		0		26.4				
EI205	01284	00807	I002	177094122000	S02	11/22/1999	SEM	FL		G		10		
	1300	134143	0	1200	7	939		0		26.4				
EI205	01284	00807	I002	177094122000	S02	06/25/2000	SEM	FL		G		15		
	1550	41875	2.44	1400	40	1675		1		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
EI205	01284	00807	I002	177094122000	S02	10/25/2000	SEM	FL		G		15		
	1340	89056	21.74	750	18	1603		5		26.4				
EI205	01284	00807	I002	177094122000	S02	03/12/2001	SEM	FL		G		15		
	1750	342000	0	500	5	1710		0		26.4				
EI205	01284	00808	E007	177094019702	S02	02/08/1998	POT	FL		G	6	16		
	3380	58620	0	3056	205	12017		0		51	.594			N
EI205	01284	00808	E007	177094019702	S02	05/03/1998	SEM	FL		G		50		
	2050	9999999	99	950	0	1059		290						
EI205	01284	00808	E007	177094019702	S02	11/27/1998	SEM	FL		G		28		
	1640	394000	0	1310	2	788		0		51.3				
EI205	01284	00808	E007	177094019702	S02	03/12/1999	SEM	FL		G		27		
	1200	9999999	99	845	0	2041		194		51.3				
EI205	01284	00808	E007	177094019702	S02	11/23/1999	SEM	FL		G		16		
	1200	9999999	99	410	0	68		410		51.3				
EI205	01284	00808	E007	177094019702	S02	04/01/2000	SEM	FL		G		16		
	1340	9999999	0	480	0	25		0		51.3				
EI205	01284	00808	E007	177094019702	S02	11/02/2000	SEM	FL		G		28		
	1280	9999999	0	630	0	52		0						
EI205	01284	00808	E007	177094019702	S02	05/03/2001	SEM	FL		G		28		
	1260	9999999	0	400	0	87		0						
EI205	01284	00808	E007	177094019702	S03	07/09/2001	COM	FL		G	24	17		
	2065	693667	0	1920	6	4162		0						N

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WATER VOL	SI 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	E007	177094019702	S03	08/04/2001	POT	FL		G	24	18		
	2065	523000	0	1790	8	4184	0	51	.594			N		
EI205	01284	00808	E007	177094019701	S02	11/16/2001	SEM	FL		G		18		
	2065	9999999	0	1558	0	4167	0							
EI205	01284	00808	E008	177094020701	S01	04/21/1998	SEM	FL		G		34		
	2825	290333	50	915	3	871	3	51.6						
EI205	01284	00808	E008	177094020701	S01	11/29/1998	SEM	FL		G		36		
	2825	820000	0	1160	1	820	0	49.1						
EI205	01284	00808	E008	177094020701	S01	05/14/1999	SEM	FL		G		22		
	2900	9999999	0	1122	0	880	0	48.8						
EI205	01284	00808	E008	177094020701	S01	11/23/1999	SEM	FL		G		36		
	2900	9999999	0	488	0	639	0	48.8						
EI205	01284	00808	E008	177094020701	S01	06/25/2000	SEM	FL		G		36		
	2000	9999999	0	590	0	717	0	48.8						
EI205	01284	00808	E008	177094020701	S01	11/23/2000	SEM	FL		G		48		
	1700	9999999	99	700	0	894	10							
EI205	01284	00808	E008	177094020701	S01	06/01/2001	SEM	FL		G		48		
	2000	9999999	0	580	0	790	0							
EI205	01284	00808	E008	177094020701	S01	11/18/2001	SEM	FL		G		18		
	2500	9999999	0	628	0	419	0							
EI205	01284	00808	E008	177094020701	S01	11/23/2002	SEM	FL		G		18		
	2150	9999999	0	650	0	450	0							

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WATER VOL	SI 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	E008	177094020701	S01	06/17/2003	SEM	FL		G		12		
		9999999	0	500	0	826		0						
EI205	01284	00808	E008	177094020701	S01	12/26/2003	SEM	FL				28		
		9999999	0	500	0	306		0						
EI205	02628	00809	A001	177094123800	S01	08/15/1999	POT	FL		G	16	15		
	3500	68833	0	3050	108	7434		0		51.5	.59			N
EI205	02628	00809	A001	177094123800	S01	12/14/1999	SEM	FL		G		15		
	3400	48836	0	3350	134	6544		0		48.5				
EI205	02628	00809	A001	177094123800	S01	06/23/2000	SEM	FL		G		17		
	3400	57504	0	3440	119	6843		0		52.1				
EI205	02628	00809	A001	177094123800	S01	12/11/2000	SEM	FL		G		18		
	3400	67062	0	3300	113	7578		0		52.6				
EI266	02451	00811	C008	177092002600	S03	05/11/1998	SEM	FL		G		999		
	1180	9999999	99	960	0	600		1						
EI266	02451	00811	C008	177092002600	S03	12/05/1998	SEM	FL		G		99		
	1180	9999999	0	965	0	358		0						
EI266	02451	00811	C008	177092002600	S03	06/27/1999	SEM	FL		G		64		
	1180	9999999	0	955	0	77		0						
EI266	02451	00811	C008	177092002600	S03	11/28/1999	SEM	FL		G		64		
	1180	9999999	0	980	0	61		0						
EI266	02451	00811	C008	177092002600	S03	04/27/2000	SEM	FL		G		64		
	1180	9999999	0	930	0	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
EI266	02451	00811	C008	177092002600	S03	11/20/2000	SEM	FL		G		64		
	1180	9999999	0	935	0	50		0						
EI266	02451	00811	C008	177092002600	S03	05/27/2001	SEM	FL		G		64		
	1200	9999999	0	1080	0	108		0						
EI266	02451	00811	C008	177092002600	S03	11/24/2001	SEM	FL		G		64		
	1200	9999999	0	1080	0	108		0						
EI266	02451	00811	C008	177092002600	S03	03/17/2002	SEM	FL				52		
		9999999	99	980	0	1764		376						
EI266	02451	00811	C008	177092002600	S03	03/23/2002	SEM	FL				64		
	1600	9999999	0	948	0	96		0						
EI266	02851	00811	C009	177092003400	S03	06/27/1998	SEM	FL		G		14		
	1750	9999999	0	1600	0	2693		0						
EI266	02851	00811	C009	177092003400	S03	12/04/1998	SEM	FL		G		25		
	1780	9999999	0	1265	0	6218		0						
EI266	02851	00811	C009	177092003400	S04	12/04/1998	POT	FL		G	24	25		
	1780	9999999	0	1265	0	6218		0			.65			N
EI266	02851	00811	C009	177092003400	S04	05/17/1999	SEM	FL		G		27		
	1800	9999999	0	1210	0	6870		0						
EI266	02851	00811	C009	177092003400	S04	11/25/1999	SEM	FL		G		31		
	1590	9999999	0	1140	0	7528		0						
EI266	02851	00811	C009	177092003400	S04	06/08/2000	SEM	FL		G		37		
	1590	3556000	0	1140	2	7112		0		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
EI266	02851	00811	C009	177092003400	S04	12/17/2000	SEM	FL		G		48		
	1590	3252000	0	1100	2	6504		0		38.6				
EI266	02851	00811	C009	177092003400	S03	05/19/2001	SEM	FL		G		48		
	1590	4571000	99	1100	1	4571		115		38.3				
EI266	02851	00811	C009	177092003400	S04	12/14/2001	SEM	FL		G		24		
	900	9999999	99	930	0	2434		357						
EI266	02851	00811	C009	177092003400	S05	07/18/2003	POT	FL		G	24	48		
	1500	9999999	100	950	0	554		98			.55			N
EI266	02451	00811	E001	177092003100	D01	05/07/1998	SEM	FL		G		23		
	1250	9999999	99	1000	0	300		240						
EI266	02451	00811	E001	177092003100	D01	11/04/1998	SEM	FL		G		32		
	1930	9999999	99	845	0	286		43						
EI266	02451	00811	E001	177092003100	D01	12/10/1999	SEM	FL		G		22		
	900	9999999	99	530	0	321		762						
EI266	02451	00811	E001	177092003100	D01	05/05/2000	SEM	FL		G		22		
	1200	9999999	99	465	0	236		963						
EI266	02451	00811	E001	177092003100	D01	12/08/2000	SEM	FL		G		22		
	1200	9999999	99	500	0	276		752						
EI266	02451	00811	E001	177092003100	D01	10/08/2001	POT	FL		G	24	15		
	900	9999999	100	880	0	354		336			.6			N
EI266	02451	00811	E001	177092003100	D01	06/19/2003	SEM	FL		G	24	18		
	1800	9999999		1100	0	324		288					895	N

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WATER VOL	SI 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	12/10/1999	SEM	FL		G		20		
	2080	9999999	99	580	0	229		564						
EI266	00048	00811	E002	177092004900	S01	06/10/2000	SEM	FL		G		28		
	2080	74826	0	295	23	1721		0	48					
EI266	02451	00811	E005	177092006301	S01	06/23/2000	POT	FL		G	9	28		
	1185	9999999	100	965	0	6000		19			.56			N
EI266	02451	00811	E005	177092006301	S01	06/23/2000	SEM	FL		G		28		
	1185	9999999	99	965	0	6000		19						
EI266	02451	00811	E005	177092006301	S01	12/15/2000	SEM	FL		G		42		
	1140	9999999	0	750	0	9562		0						
EI266	02451	00811	E005	177092006301	S01	05/20/2001	SEM	FL		G		58		
	590	9999999	99	600	0	8096		4						
EI266	02451	00811	E005	177092006301	S01	12/16/2001	SEM	FL		G		58		
	590	9999999	99	475	0	2124		144						
EI266	02451	00811	E005	177092006301	S01	05/03/2002	SEM	FL				58		
		9999999	99	475	0	1332		85						
EI266	02451	00811	E005	177092006301	S01	12/21/2002	SEM	FL		G	24	58		
	1100	9999999		480	0	1170		132					925	N
EI266	02451	00811	E005	177092006301	S01	06/28/2003	SEM	FL		G	24	58		
	1030	9999999		405	0	732		152					905	N
EI266	02451	00811	E006	177092006400	D03	05/08/1998	SEM	FL		G		42		
	1100	9999999	0	985	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
EI266	02451	00811	E006	177092006400	D03	11/01/1998	SEM	FL		G		42		
	1600	9999999	0	860	0	116		0						
EI266	02451	00811	E006	177092006400	D03	12/05/1999	SEM	FL		G		42		
	1160	9999999	99	460	0	162		9						
EI266	02451	00811	E006	177092006400	D03	11/27/2000	SEM	FL		G		48		
	1160	9999999	99	470	0	132		24						
EI266	02451	00811	E006	177092006400	D03	05/27/2001	SEM	FL		G		48		
	1160	9999999	0	470	0	108		0						
EI266	02451	00811	E006	177092006400	D03	11/23/2001	SEM	FL		G		48		
	1160	9999999	0	465	0	78		0						
EI266	02451	00811	E006	177092006400	D03	06/08/2002	SEM	FL				48		
	980	9999999	0	460	0	69		0						
EI266	02451	00811	E006	177092006400	D03	12/27/2002	SEM	FL		G	24	48		
	980	9999999		470	0	78		12					975	N
EI266	02451	00811	E008	177092006800	S02	12/11/1999	SEM	FL		G		64		
	1400	9999999	99	465	0	184		155						
EI266	02451	00811	E012D	177092008100	S02	12/10/1999	SEM	FL		G		16		
	2000	9999999	99	840	0	582		114						
EI266	02451	00811	E012D	177092008100	S02	05/04/2000	SEM	FL		G		18		
	2000	9999999	99	680	0	428		209						
EI266	02451	00811	E012D	177092008100	S02	12/20/2000	SEM	FL		G		12		
	2025	9999999	99	700	0	387		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
EI266	02451	00811	E012D	177092008100	S02	06/29/2001	SEM	FL		G		12		
	2025	9999999	99	690	0	229		120						
EI266	02451	00811	E012D	177092008100	S02	11/10/2001	SEM	FL		G		16		
	0	9999999	99	660	0	324		192						
EI266	02451	00811	E012D	177092008100	S02	06/07/2002	SEM	FL				48		
	1550	9999999	99	475	0	582		264						
EI266	02451	00811	E012D	177092008100	S02	11/27/2002	SEM	FL		G	24			
	1550	9999999		480	0	700		263					965	N
EI266	02451	00811	E012D	177092008100	S02	06/05/2003	SEM	FL		G	24			
	1900	9999999		460	0	702		270					925	N
EI266	02451	00811	F002	177094000400	D01	05/09/1998	SEM	FL		G		13		
	1300	9999999	99	990	0	387		60						
EI266	02451	00811	F002	177094000400	D01	11/07/1998	SEM	FL		G		10		
	1300	9999999	99	1200	0	709		14						
EI266	02451	00811	F002	177094000400	D01	05/29/1999	SEM	FL		G		10		
	1300	9999999	99	1010	0	367		7						
EI266	02451	00811	F002	177094000400	D01	11/26/1999	SEM	FL		G		10		
	1420	9999999	0	1140	0	621		0						
EI266	02451	00811	F002	177094000400	D01	04/15/2000	SEM	FL		G		13		
	1230	9999999	99	770	0	547		174						
EI266	02451	00811	F002	177094000400	D01	12/15/2000	SEM	FL		G		15		
	1480	9999999	99	820	0	505		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
EI266	02451	00811	F002	177094000400	D01	05/21/2001	SEM	FL		G		13		
	1285	9999999	99	910	0	432		54						
EI266	02451	00811	F002D	177094000400	D03	06/11/1998	SEM	FL		G		12		
	1300	9999999	0	1050	0	230		0						
EI266	02451	00811	F002D	177094000400	D03	08/02/1998	SEM	FL		G		12		
	1300	9999999	0	960	0	157		0						
EI266	02451	00811	F002D	177094000400	D03	11/11/2000	SEM	FL		G		48		
	1250	9999999	0	450	0	48		0						
EI266	02451	00811	F004D	177094001100	D02	03/16/2002	SEM	FL				25		
	1950	9999999	99	1100	0	1314		984						
EI266	02451	00811	F006	177094001701	S01	05/01/1998	SEM	FL		G		28		
		9999999	99	1000	0	880		120						
EI266	02451	00811	F006	177094001701	S01	11/06/1998	SEM	FL		G		36		
	1650	9999999	99	895	0	1089		391						
EI266	02451	00811	F006	177094001701	S01	12/12/1999	SEM	FL		G		36		
	1480	9999999	99	995	0	1152		288						
EI266	02451	00811	F006	177094001701	S01	04/01/2000	SEM	FL		G		28		
	1430	9999999	99	490	0	1071		619						
EI266	02451	00811	F006	177094001701	S01	12/18/2000	SEM	FL		G		32		
	1650	9999999	99	425	0	709		540						
EI266	02451	00811	F006	177094001701	S01	05/28/2001	SEM	FL		G		40		
	1300	9999999	99	400	0	295		341						

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WATER VOL	SI 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	F006	177094001701	S01	12/23/2001	SEM	FL		G		11		
	1750	9999999	0	1550	0	1509		0						
EI266	02451	00811	F006	177094001701	S02	12/28/2001	COM	FL		G	24	15		
		9999999	0	1350	0	2038		0						N
EI266	02451	00811	F006	177094001701	S02	01/10/2002	POT	FL		G	24	15		
	1500	9999999	0	1375	0	2043		0			.6			N
EI266	02451	00811	F006	177094001701	S02	03/24/2002	SEM	FL				45		
		9999999	99	400	0	672		186						
EI266	02451	00811	H003	177094027901	S01	06/29/2000	SEM	FL		G		25		
	1590	9999999	99	1490	0	5482		8						
EI266	02451	00811	H003	177094027901	S01	07/08/2000	POT	FL		G	5	27		
	1580	9999999	0	1475	0	5796		0			.56			N
EI266	02451	00811	H003	177094027901	S01	12/02/2000	SEM	FL		G		53		
	1580	9999999	99	1121	0	6562		322						
EI266	02451	00811	H003	177094027901	S01	05/27/2001	SEM	FL		G		34		
	1580	9999999	99	930	0	2682		954						
EI266	02451	00811	H003	177094027901	S01	06/05/2002	SEM	FL				34		
	1557	9999999	99	645	0	1142		1104						
EI266	02451	00811	H003	177094027901	S01	12/18/2002	SEM	FL		G	24	34		
	1590	9999999		620	0	1170		876					925	N
EI266	02451	00811	H003	177094027901	S01	06/09/2003	SEM	FL		G	24	16		
	1580	9999999		800	0	1415		726					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
EI266	00818	00812	I001D	177104083000	D02	05/23/1998	SEM	FL		G		11		
	790	9999999	0	780	0	1007		0						
EI266	00818	00812	I001D	177104083000	D02	11/15/1998	SEM	FL		G		11		
	780	9999999	0	760	0	1236		0						
EI266	00818	00812	I001D	177104083000	D02	06/19/1999	SEM	FL		G		15		
	750	9999999	0	780	0	478		0						
EI266	00818	00812	I001D	177104083000	D02	12/26/1999	SEM	FL		G		22		
	840	9999999	0	515	0	362		0						
EI266	00818	00812	I001D	177104083000	D02	06/08/2000	SEM	FL		G		22		
	840	9999999	0	520	0	371		0						
EI266	00818	00812	I001D	177104083000	D02	12/08/2000	SEM	FL		G		15		
	840	9999999	0	780	0	434		0						
EI266	00818	00812	I001D	177104083000	D02	05/20/2001	SEM	FL		G		16		
	840	9999999	0	780	0	574		0						
EI266	00818	00812	I001D	177104083000	D02	12/06/2001	SEM	FL		G		17		
	840	9999999	0	690	0	540		0						
EI266	00818	00812	I001D	177104083000	D02	05/15/2002	SEM	FL				17		
	720	9999999	99	685	0	666		9						
EI266	00818	00812	I001D	177104083000	D02	12/08/2002	SEM	FL		G	24	15		
	750	9999999		650	0	360		0					970	N
EI266	00818	00812	I001D	177104083000	D02	06/09/2003	SEM	FL		G	24	15		
	750	9999999		675	0	480		0					1049	N

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WATER VOL	SI 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	I003	177104089100	D03	05/28/1998	SEM	FL		G		25		
	575	9999999	99	300	0	206		1089						
EI266	00818	00812	I003	177104089100	D03	11/16/1998	SEM	FL		G		24		
	575	9999999	99	440	0	607		1104						
EI266	00818	00812	I003	177104089100	D03	06/27/1999	SEM	FL		G		30		
	860	9999999	99	245	0	261		1371						
EI266	00818	00812	I003	177104089100	D03	12/26/1999	SEM	FL		G		27		
	170	9999999	99	180	0	144		1548						
EI266	00818	00812	I003	177104089100	D04	03/06/2000	POT	FL		G	18	20		
	1080	9999999	100	680	0	599		456			.63			N
EI266	00818	00812	I003	177104089100	D04	12/11/2000	SEM	FL		G		22		
	1080	9999999	99	260	0	87		650						
EI266	00818	00812	I003	177104089100	D04	06/09/2001	SEM	FL		G		22		
	1080	9999999	99	210	0	64		652						
EI266	00818	00812	I003	177104089100	D04	12/02/2001	SEM	FL		G		10		
	1080	9999999	99	280	0	36		173						
EI266	00818	00812	I003	177104089100	D04	05/11/2002	SEM	FL				18		
	880	9999999	99	230	0	60		533						
EI266	00818	00812	I003	177104089100	D04	12/31/2002	SEM	FL		G	24	18		
	1200	9999999		560	0	72		535					868	N
EI266	00818	00812	I003D	177104089100	D02	05/15/1998	SEM	FL		G		16		
	890	9999999	99	285	0	172		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
EI266	00818	00812	I003D	177104089100	D02	12/02/1998	SEM	FL		G		16		
	800	9999999	99	245	0	259		173						
EI266	00818	00812	I003D	177104089100	D02	06/17/1999	SEM	FL		G		16		
	800	9999999	99	202	0	229		183						
EI266	00818	00812	I003D	177104089100	D02	12/04/1999	SEM	FL		G		18		
	760	9999999	99	155	0	220		223						
EI266	00818	00812	I003D	177104089100	D02	06/07/2000	SEM	FL		G		21		
	760	9999999	99	120	0	216		213						
EI266	00818	00812	I003D	177104089100	D02	12/10/2000	SEM	FL		G		25		
	760	9999999	99	90	0	207		214						
EI266	00818	00812	I003D	177104089100	D02	05/21/2001	SEM	FL		G		25		
	800	9999999	99	100	0	240		215						
EI266	00818	00812	I003D	177104089100	D02	12/01/2001	SEM	FL		G		25		
	800	9999999	99	115	0	195		189						
EI266	00818	00812	I003D	177104089100	D02	05/08/2002	SEM	FL				25		
		9999999	99	60	0	184		204						
EI266	00818	00812	I003D	177104089100	D02	12/15/2002	SEM	FL		G	24	25		
	850	9999999		50	0	126		192					936	N
EI266	00818	00812	I003D	177104089100	D02	06/14/2003	SEM	FL		G	24	25		
	825	9999999		55	0	120		186					915	N
EI266	00818	00812	I004	177104089200	D01	12/05/1999	SEM	FL		G		13		
	460	9999999	99	200	0	100		341						

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WATER VOL	SI 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	I004D	177104089200	D02	05/29/1998	SEM	FL		G		24		
	890	9999999	99	370	0	365	390							
EI266	00818	00812	I004D	177104089200	D02	12/04/1998	SEM	FL		G		24		
	890	9999999	99	235	0	247	452							
EI266	00818	00812	I004D	177104089200	D02	06/18/1999	SEM	FL		G		24		
	820	9999999	99	205	0	157	400							
EI266	00818	00812	I004D	177104089200	D02	06/08/2000	SEM	FL		G		15		
	460	9999999	99	215	0	183	487							
EI266	00818	00812	I005	177104142200	S01	05/23/1998	SEM	FL		G		999		
	287	9999999	0	265	0	7761	0							
EI266	00818	00812	I005	177104142200	S01	11/28/1998	SEM	FL		G		99		
	287	9999999	0	235	0	7238	0							
EI266	00818	00812	I005	177104142200	S01	06/25/1999	SEM	FL		G		64		
	248	9999999	0	215	0	6390	0							
EI266	00818	00812	I005	177104142200	S01	11/28/1999	SEM	FL		G		64		
	205	9999999	0	116	0	8195	0							
EI266	00818	00812	I005	177104142200	S01	06/09/2000	SEM	FL		G		64		
	180	9999999	0	103	0	5876	0							
EI266	00818	00812	I005	177104142200	S01	12/07/2000	SEM	FL		G		64		
	194	9999999	99	80	0	5217	135							
EI266	00818	00812	I005	177104142200	S01	05/23/2001	SEM	FL		G		64		
	194	9999999	99	57	0	3516	182							

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WATER VOL	SI 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	12/08/2001	SEM	FL		G		64		
	125	9999999	99	57	0	2244		204						
EI266	00818	00812	I005	177104142200	S01	05/24/2002	SEM	FL				64		
		9999999	99	50	0	1818		400						
EI266	00818	00812	I005	177104142200	S01	12/26/2002	SEM	FL		G	24			
	90	9999999		38	0	1584		240					926	N
EI266	00818	00812	I005	177104142200	S01	06/10/2003	SEM	FL		G	24			
	120	9999999		40	0	1350		792					937	N
EI266	00818	00812	I006	177104142301	S01	05/21/1998	SEM	FL		G		12		
	1190	9999999	99	940	0	622		202						
EI266	00818	00812	I006	177104142301	S01	11/13/1998	SEM	FL		G		12		
	1240	9999999	99	925	0	670		196						
EI266	00818	00812	I006	177104142301	S01	05/16/1999	SEM	FL		G		13		
	1160	9999999	99	850	0	537		228						
EI266	00818	00812	I006	177104142301	S01	12/24/1999	SEM	FL		G		28		
	1250	9999999	99	655	0	937		1443						
EI266	00818	00812	I006	177104142301	S01	06/09/2000	SEM	FL		G		29		
	1250	9999999	99	650	0	926		1464						
EI266	00818	00812	I006	177104142301	S01	12/09/2000	SEM	FL		G		29		
	1040	9999999	99	620	0	739		1378						
EI266	00818	00812	I006	177104142301	S01	06/15/2001	SEM	FL		G		20		
	975	9999999	99	625	0	468		936						

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WATER VOL	SI 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	I006	177104142301	S01	05/18/2002	SEM	FL				20		
		9999999	99	550	0	600		930						
EI266	00818	00812	I006	177104142301	S01	11/29/2002	SEM	FL		G	24	17		
	920	9999999		600	0	420		804					988	N
EI266	00818	00812	I006	177104142301	S01	06/10/2003	SEM	FL		G	24	17		
	900	9999999		650	0	438		450					937	N
EI266	00818	00812	I007	177104142702	S02	05/02/1998	SEM	FL		G		35		
	1040	9999999	0	990	0	908		0						
EI266	00818	00812	I007	177104142702	S02	12/06/1998	SEM	FL		G		35		
	1040	9999999	99	1010	0	453		15						
EI266	00818	00812	I007	177104142702	S02	06/18/1999	SEM	FL		G		18		
	1040	9999999	99	260	0	165		318						
EI266	00818	00812	I007	177104142702	S02	05/11/2000	SEM	FL		G		28		
	300	9999999	99	115	0	65		468						
EI266	00818	00812	I007	177104142702	S02	05/26/2001	SEM	FL		G		28		
	700	9999999	99	65	0	36		391						
EI266	00818	00812	I007	177104142702	S02	11/04/2001	SEM	FL		G		17		
	0	9999999	99	80	0	30		258						
EI266	00818	00812	I007	177104142702	S02	03/13/2002	SEM	FL				17		
	100	9999999	99	80	0	29		301						
EI266	00818	00812	I008	177104152300	S01	05/08/2001	COM	FL		G	4	20		
		31243	47.02	4400	169	5280		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
EI266	00818	00812	I008	177104152300	S01	05/16/2001	SEM	FL		G		24		
	4900	66982	78.17	1700	55	3684		197		50.6				
EI266	00818	00812	I008	177104152300	S01	05/22/2001	POT	FL		G	6	24		
	4900	88000	87.31	1335	25	2200		172		52	.56			N
EI266	00818	00812	I008	177104152300	S02	09/11/2001	COM	FL		G	24	21		
		42491	1.74	4667	169	7181		3						N
EI266	00818	00812	I008	177104152300	S02	09/29/2001	POT	FL		G	24	31		
	4837	43940	2.77	4517	316	13885		9		48.4	.6			N
EI266	00818	00812	I008	177104152300	S01	11/17/2001	SEM	FL		G		28		
	4730	61919	71.08	3490	295	18266		725		48.2				
EI266	00818	00812	I008	177104152300	S02	06/14/2002	SEM	FL				20		
	3157	57400	99	1700	5	287		999		46.5				
EI266	00818	00812	I008	177104152300	S02	11/23/2002	SEM	FL		G	24	14		
	2650	9999999		1637	0	177		765					970	N
EI266	02451	00813	002	177104152500	S01	10/04/2001	POT	FL		G	24	19		
	5000	50825	.65	4912	154	7827		1		49.2	.6			N
EI266	02451	00813	002	177104152500	S01	11/20/2002	SEM	FL		G	24	19		
	2200	230125		1202	8	1841		167		56.2			950	N
EI266	02451	00813	002	177104152500	S01	06/14/2003	SEM	FL		G	24	19		
	1650	204500		1005	6	1227		230		54.5			915	N
SS107	03151	00814	007	177110023000	S01	05/25/1998	SEM	GL		O		100		
	1026	1088	83.24	144	216	235		1073		35.7				

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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	
SS107	03151	00814	007	177110023000	S01	10/14/1998	SEM	GL		O		100		
	1026	735	84.11	140	215	158		1138	36.8					
SS107	03151	00814	007	177110023000	S01	02/13/1999	SEM	GL		O		100		
	1026	874	85.03	129	191	167		1085	36.9					
SS107	03151	00814	007	177110023000	S01	10/04/1999	SEM	GL		O		100		
	1000	727	85.22	126	172	125		992	36.3					
SS107	03151	00814	007	177110023000	S01	04/25/2000	SEM	GL		O		100		
	1000	398	85.13	139	186	74		1065	36.6					
SS107	03151	00814	007	177110023000	S01	07/03/2000	SEM	GL		O		100		
	1000	3472	91.07	133	36	125		367	36.6					
SS107	03151	00814	007	177110023000	S01	05/15/2001	SEM	GL		O	24	100		
	1065	1244		134	90	112		1092	36.5				110	N
SS107	03151	00814	007	177110023000	S01	03/07/2002	SEM	GL		O	24	100		
	1025	333		128	42	14		789	36.7				121	N
SS107	03151	00814	007	177110023000	S01	12/15/2002	SEM	GL		O	24	100		
	1024	11111		139	54	600		1284	32				118	N
SS107	03151	00814	007	177110023000	S01	04/06/2003	SEM	GL			24	100		
	1025	2698		149	43	116		387	32				129	N
SS107	00078	00814	012	177110023400	S03	05/26/1998	SEM	GL		O		100		
	1000	3329	88.6	206	146	486		1135	36.2					
SS107	00078	00814	012	177110023400	S03	12/01/1998	SEM	GL		O		100		
	1000	1382	88.31	221	157	217		1186	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
SS107	00078	00814	012	177110023400	S03	02/12/1999	SEM	GL		O		100		
	1000	2209	88.09	244	163	360		1206		36.2				
SS107	00078	00814	012	177110023400	S03	10/18/1999	SEM	GL		O		100		
	1000	2623	90.16	231	122	320		1118		36.5				
SS107	00078	00814	012	177110023400	S03	02/22/2000	SEM	GL		O		100		
	1000	2081	90.12	232	136	283		1240		36.3				
SS107	00078	00814	012	177110023400	S03	07/03/2000	SEM	GL		O		100		
	1080	2865	93.14	208	37	106		502		36.3				
SS107	03151	00814	041	177114098601	S01	10/14/1998	SEM	GL		O		66		
	992	1283	98.09	224	46	59		2363		36.5				
SS107	03151	00814	041	177114098601	S01	02/14/1999	SEM	GL		O		66		
	992	2609	99	218	23	60		2402		35.8				
SS107	03151	00814	041	177114098603	S02	10/23/2001	POT	FL		O	24	100		
	1032	980	86.96	170	150	147		1000		37.4	.6			N
SS107	03151	00814	041	177114098603	S02	03/13/2002	SEM	GL		O	24	20		
	1032	14217		242	23	327		2346		36.7			150	N
SS107	03151	00814	041	177114098603	S02	09/19/2002	SEM	GL		O		21		
	1080	35250	99	249	12	423		2434		35.1				
SS107	00078	00814	042	177114098901	S01	05/24/1998	SEM	GL		O		100		
	998	1591	91.56	262	318	506		3452		35.3				
SS107	00078	00814	042	177114098901	S01	10/12/1998	SEM	GL		O		100		
	998	248	91.32	214	298	74		3137		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	042	177114098901	S01	02/14/1999	SEM	GL		O		100		
	998	1249	93.11	302	233	291		3148	36.6					
SS107	00078	00814	042	177114098901	S01	09/03/1999	SEM	GL		O		100		
	998	1300	94.51	280	207	269		3563	35.8					
SS107	00078	00814	042	177114098901	S01	02/22/2000	SEM	GL		O		100		
	998	2168	92.27	307	285	618		3403	36.1					
SS107	00078	00814	042	177114098901	S01	07/04/2000	SEM	GL		O		100		
	1062	2011	95.07	322	89	179		1716	36.7					
SS107	00078	00814	042	177114098901	S01	05/18/2001	SEM	GL		G	24	100		
	1081	549		253	173	95		3335	36.6				176	N
SS107	00078	00814	042	177114098901	S01	03/12/2002	SEM	GL		O	24	100		
	1032	2887		308	150	433		3709	35.5				207	N
SS107	00078	00814	042	177114098901	S01	09/19/2002	SEM	GL		O	24	100		
	1050	4485		258	68	305		3464	36.1				169	N
SS107	00078	00814	042	177114098901	S01	05/01/2003	SEM	GL			24	100		
	1050	1005		250	201	202		4860	36.1				168	N
SS167	03035	00818	012A	177114126400	S01	03/11/1999	POT	FL		G	17	64		
	1400	4445000	75	1130	1	4445		3	37.6	.6				N
SS167	03035	00818	012A	177114126400	S01	05/16/1999	SEM	FL		G		64		
	1400	9999999	99	510	0	1675		133						
SS167	03035	00818	012B	177114126400	S02	12/15/1999	SEM	FL		G		16		
	1500	9999999	0	1375	0	1592		0						

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WATER VOL	SI 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	012B	177114126400	S02	01/01/2000	POT	FL		G	23	16		
	1500	9999999	0	1270	0	1427		0			.6			N
SS167	03035	00818	012B	177114126400	S02	06/16/2000	SEM	FL		G		18		
	1600	9999999	99	940	0	879		310						
SS167	03035	00818	B001B	177114103300	D02	06/20/1998	SEM	FL		G		64		
	1310	9999999	99	630	0	793		66						
SS167	03035	00818	B001C	177114103300	D04	05/21/1999	SEM	FL		G		26		
	1480	9999999	0	1070	0	3417		0						
SS167	03035	00818	B001C	177114103300	D04	11/27/1999	SEM	FL		G		26		
	1350	9999999	0	950	0	3562		0						
SS167	03035	00818	B001C	177114103300	D04	06/14/2000	SEM	FL		G		30		
	1350	9999999	0	790	0	3580		0						
SS167	03035	00818	B001C	177114103300	D04	12/23/2000	SEM	FL		G		30		
	1400	9999999	0	800	0	3135		0						
SS167	03035	00818	B001C	177114103300	D04	12/02/2001	SEM	FL		G		30		
	1050	9999999	0	620	0	2536		0						
SS167	03035	00818	B001C	177114103300	D04	05/30/2002	SEM	FL		G		30		
	1300	9999999	0	580	0	2212		0						
SS167	03035	00818	B001C	177114103300	D04	11/19/2002	POT	FL		G	4	30		
	980	9999999	0	580	0	1490		0			.6			N
SS167	03035	00818	B001C	177114103300	D04	06/24/2003	SEM	FL		G		30		
	800	9999999	0	530	0	1448		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
SS167	03035	00818	B001E	177114103300	D03	06/20/1998	SEM	FL		G		38		
	1250	9999999	99	640	0	1107		198						
SS167	03035	00818	B001E	177114103300	D03	11/02/1998	SEM	FL		G		38		
	1200	9999999	99	670	0	412		96						
SS167	03035	00818	B001E	177114103300	D03	05/19/1999	SEM	FL		G		38		
	920	9999999	99	600	0	537		168						
SS167	03035	00818	B001E	177114103300	D03	05/19/1999	POT	FL		G	4	38		
	920	9999999	100	600	0	537		168			.6			N
SS167	03035	00818	B002A	177114117500	S01	06/20/1998	SEM	FL		G		32		
	1200	142176	74.63	680	17	2417		50		36.6				
SS167	03035	00818	B002A	177114117500	S01	11/02/1998	SEM	FL		G		32		
	900	94926	35.71	720	27	2563		15		36.4				
SS167	03035	00818	B002A	177114117500	S01	04/20/1999	POT	FL		G	4	50		
	840	9999999	0	740	0	554		0			.6			N
SS167	03035	00818	B002A	177114117500	S01	05/19/1999	SEM	FL		G		50		
	820	9999999	0	600	0	2352		0						
SS167	03035	00818	B002A	177114117500	S01	11/13/2001	SEM	FL		G		50		
	750	9999999	0	490	0	58		0						
SS169	03407	00819	D005	177114061800	S05	10/27/1998	SEM	FL		G		10		
		294000	0	2350	4	1176		0						
SS169	03407	00819	D005	177114061800	S05	11/11/1998	POT	FL		G	24	10		
	2525	314750	0	2300	4	1259		0		40.7	.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
SS169	03407	00819	D005	177114061800	S05	04/05/1999	SEM	FL		G		8		
	3000	300750	0	2550	4	1203		0	51					
SS169	03407	00819	D005	177114061800	S05	10/19/1999	SEM	FL		G		8		
	2700	281667	0	2150	3	845		0	48					
SS169	03407	00819	D005	177114061800	S05	03/05/2000	SEM	FL		G		8		
	2560	9999999	0	2100	0	1020		0	0					
SS169	03407	00819	D005	177114061800	S05	10/09/2000	SEM	FL		G		8		
	2560	9999999	0	2050	0	970		0	0					
SS169	03407	00819	D005	177114061800	S05	06/12/2001	SEM	FL		G	24	8		
	2560	9999999		2250	0	1102		0	0				1010	N
SS169	03407	00819	D005	177114061800	S05	04/01/2002	SEM	FL		G	24	8		
	2560	183000		2280	7	1281		8	48				1100	N
SS169	03407	00819	D005	177114061800	S05	10/12/2002	SEM	FL		G	24	8		
	2500	229000		2260	5	1145		18	48				1020	N
SS169	03407	00819	D005	177114061800	S05	04/02/2003	SEM	FL			24	8		
	2500	203667		2210	6	1222		31	48				1030	N
SS169	03407	00819	D006	177114095800	S01	05/25/1998	SEM	FL		G		24		
	2150	875429	83.72	1200	7	6128		36	40					
SS169	03407	00819	D006	177114095800	S01	10/01/1998	SEM	FL		G		24		
	2150	806000	83.33	1160	8	6448		40	40					
SS169	03407	00819	D006	177114095800	S01	04/05/1999	SEM	FL		G		24		
	2150	767000	82.69	1100	9	6903		43	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	03407	00819	D006	177114095800	S01	10/19/1999	SEM	FL		G		24		
	1700	924000	83.33	1094	7	6468		35	40					
SS169	03407	00819	D006	177114095800	S01	03/05/2000	SEM	FL		G		35		
	1700	635100	74.36	1080	10	6351		29	40					
SS169	03407	00819	D006	177114095800	S01	10/29/2000	SEM	FL		G		35		
	1700	453556	72.73	1034	9	4082		24	40					
SS169	03407	00819	D006	177114095800	S01	05/04/2001	SEM	FL		G	24	35		
	1700	563000		1053	7	3941		17	40				1033	N
SS169	03407	00819	D006	177114095800	S01	03/09/2002	SEM	FL		G	24	35		
	1700	1113333		1116	3	3340		20	40				1095	N
SS169	03407	00819	D006	177114095800	S01	10/12/2002	SEM	FL		G	24	35		
	1740	923250		1053	4	3693		20	40				1060	N
SS169	03407	00819	D006	177114095800	S01	04/01/2003	SEM	FL			24	35		
	1740	868500		1040	4	3474		20	40				1030	N
SS169	03295	00820	C001	177114075600	S01	02/22/1998	POT	FL		O	24	28		
	1200	436	17.99	700	1263	551		277	28.6		.6			
SS169	03295	00820	C001	177114075600	S01	10/27/1998	SEM	GL		O		34		
	2600	975	72.05	230	239	233		616	29.1					
SS169	03295	00820	C001	177114075600	S01	02/08/1999	SEM	GL		O		40		
	1400	1096	80	180	208	228		832	29.1					
SS169	03295	00820	C001	177114075600	S01	09/10/1999	SEM	GL		O		40		
	1400	2010	84	220	192	386		1008	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	02/18/2000	SEM	GL		O		40		
	1625	627	84.84	280	102	64		571		27.1				
SS169	03295	00820	C001	177114075600	S01	07/10/2000	SEM	GL		O		30		
	1400	1157	88.22	390	70	81		524		36.7				
SS169	03295	00820	C001	177114075600	S01	05/04/2001	SEM	GL		O	24	64		
	1010	2713		150	94	255		1082		31.6			120	N
SS169	03295	00820	C001	177114075600	S01	03/14/2002	SEM	GL		O	24	64		
	1400	3797		150	64	243		822		28.5			150	N
SS169	03295	00820	C001	177114075600	S01	09/21/2002	SEM	GL		O	24	64		
	1400	1796		160	49	88		714		28.5			150	N
SS169	03295	00820	C001	177114075600	S01	04/03/2003	SEM	GL			24	64		
	1400	3818		150	44	168		692		28.5			135	N
SS169	03295	00820	C003	177114078500	S01	05/25/1998	SEM	GL		O		96		
	1200	5738	90	190	80	459		720		31.5				
SS169	03295	00820	C003	177114078500	S01	11/29/1998	SEM	GL		O		96		
	1200	1032	94.03	120	93	96		1466		31.7				
SS169	03295	00820	C003	177114078500	S01	02/01/1999	SEM	GL		O		96		
	1200	1282	96.04	120	71	91		1722		31.7				
SS169	03295	00820	C003	177114078500	S01	09/14/1999	SEM	GL		O		96		
	1200	2651	96.01	100	63	167		1516		31.7				
SS169	03295	00820	C003	177114078500	S01	03/04/2000	SEM	GL		O		96		
	1200	2675	95.98	100	80	214		1908		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
SS169	03295	00820	C003	177114078500	S01	07/09/2000	SEM	GL		O		96		
	1200	916	93.89	100	107	98		1645		28.1				
SS169	03295	00820	C003	177114078500	S01	05/06/2001	SEM	GL		O	24	96		
	940	2662		120	68	181		1637		30.1			105	N
SS169	03295	00820	C003	177114078500	S01	03/27/2002	SEM	GL		O	24	96		
	1010	571		100	70	40		1510		26.3			120	N
SS169	03295	00820	C004	177114077400	S02	10/23/1998	SEM	FL		G		10		
	3000	177333	0	2600	6	1064		0		50.8				
SS169	03295	00820	C004	177114077400	S02	10/23/1998	POT	FL		G	24	10		
	3000	177167	0	2600	6	1063		0		42	.65			N
SS169	03295	00820	C004	177114077400	S02	02/23/1999	SEM	FL		G		10		
	2750	170750	0	2150	8	1366		0		0				
SS169	03295	00820	C006	177114080201	S01	05/21/2001	POT	FL		O	24	20		
	2700	6392	12.01	2400	696	4449		95		33.6	.6			N
SS169	03295	00820	C006	177114080201	S01	06/24/2001	SEM	FL		O		19		
	2700	14679	7.9	2650	268	3934		23		29.5				
SS169	03295	00820	C006	177114080201	S01	09/21/2002	SEM	GL		O	24	26		
	1500	2130		940	492	1048		960		29.5			200	N
SS169	03295	00820	C006	177114080201	S01	04/02/2003	SEM	GL			24	64		
	1500	581		250	413	240		1175		29.5			150	N
SS169	03295	00820	C007	177114080601	S02	06/22/2002	POT	FL		G	24	17		
	3300	176000	66.67	2900	25	4400		50		36.9	.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
SS169	03295	00820	C007	177114080601	S02	09/19/2002	SEM	FL		G	24	17		
	3300	9999999		2200	0	2993		142					1110	N
SS169	03295	00820	C008	177114081300	S01	05/08/1998	SEM	GL		O		40		
	1300	6138	90.09	170	58	356		527	27.5					
SS169	03295	00820	C008	177114081300	S01	10/09/1998	SEM	GL		O		40		
	1100	12162	85.95	200	68	827		416	27.6					
SS169	03295	00820	C008	177114081300	S01	04/13/1999	SEM	GL		O		40		
	1100	1146	92.07	200	41	47		476	27.6					
SS169	03295	00820	C008	177114081300	S01	09/13/1999	SEM	GL		O		40		
	970	4412	95.87	120	17	75		395	27.6					
SS169	03295	00820	C008	177114081300	S01	02/20/2000	SEM	GL		O		40		
	990	157	73.85	400	102	16		288	32.8					
SS169	03295	00820	C008	177114081300	S01	07/08/2000	SEM	GL		O		40		
	960	1093	75.44	180	97	106		298	28.9					
SS169	03295	00820	C008	177114081300	S01	04/14/2001	SEM	GL		O	24	40		
	925	1657		160	70	116		305	33.4				110	N
SS169	03295	00820	C008	177114081300	S01	03/17/2002	SEM	GL		O	24	64		
	1155	1586		60	111	176		998	32.5				150	N
SS169	03295	00820	C008	177114081300	S01	12/24/2002	SEM	GL		O	24	64		
	1155	457		115	46	21		614	32.5				115	N
SS169	03295	00820	C008	177114081300	S01	04/01/2003	SEM	GL			24	64		
	1155	30000		105	16	480		247	32.5				97	N

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WATER VOL	SI 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	G001	177114127400	S01	09/13/1998	POT	FL		G	24	42		
	3476	56750	0	2500	372	21111		0		48.7	.595			N
SS169	03295	00820	G001	177114127400	S01	10/27/1998	SEM	FL		G		38		
	3476	321606	0	1536	33	10613		0		47.6				
SS169	03295	00820	G001	177114127400	S02	03/26/1999	POT	FL		G	24	29		
	3340	149909	28.78	3193	99	14841		40		46.2	.59			N
SS169	03295	00820	G001	177114127400	S01	04/03/1999	SEM	FL		G		29		
	3340	95315	8.18	3185	146	13916		13		46.2				
SS169	03295	00820	G001	177114127400	S01	10/13/1999	SEM	FL		G		34		
	3252	332963	12.9	2520	54	17980		8		46.6				
SS169	03295	00820	G001	177114127400	S04	08/22/2000	POT	FL		G	24	30		
	2525	9999999	100	2501	0	15383		17			.6			N
SS169	03295	00820	G001	177114127400	S04	12/12/2001	SEM	FL		G		100		
	1756	175000	99	1133	12	2100		1512		52.9				
SS169	03295	00820	G001	177114127400	S05	03/12/2002	POT	FL		G	24	26		
	2850	42286	0	1804	56	2368		0		53.5	.6			N
SS169	03295	00820	G001	177114127400	S05	03/24/2002	SEM	FL		G	24	26		
	2850	49357		1161	14	691		0		52.8			1088	N
SS169	03295	00820	G001	177114127400	S06	08/20/2003	POT	FL		G	22	29		
	2650	9999999	0	2488	0	6277		0		46.2	.65			N
SS169	03295	00820	G002	177114128500	S01	01/30/1999	POT	FL		G	24	31		
	2709	69817	4.92	2299	251	17524		13		50	.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
SS169	03295	00820	G002	177114128500	S01	02/16/1999	SEM	FL		G		31		
	2930	72680	5.13	2252	222	16135		12	0					
SS169	03295	00820	G002	177114128500	S01	09/26/1999	SEM	FL		G		40		
	2930	180368	40.87	1741	68	12265		47	30.1					
SS169	03295	00820	G002	177114128500	S01	04/22/2000	SEM	FL		G		40		
	2930	193500	40	1460	42	8127		28	0					
SS169	03295	00820	G002	177114128500	S01	10/08/2000	SEM	FL		G		40		
	2930	109852	39.6	1285	61	6701		40	30.1					
SS169	03295	00820	G002	177114128500	S01	12/13/2001	SEM	FL		G	24	40		
	1285	218727		1215	22	4812		12	54.5				1081	N
SS169	03295	00820	G002	177114128500	S01	03/08/2002	SEM	FL		G	24	40		
	1285	9999999		1174	0	4369		0					1064	N
SS169	03295	00820	G002	177114128500	S01	09/13/2002	SEM	FL		G	24	100		
	1285	227222		1023	18	4090		0	54.5				1018	N
SS169	03295	00820	G002	177114128500	S01	03/30/2003	SEM	FL			24	85		
	1109	268143		948	14	3754		9	54.5				910	N
SS169	03295	00820	H012	177114125002	S01	06/20/1998	POT	FL		G	24	16		
	3340	9999999	0	2600	0	5933		0			.6			
SS169	03295	00820	H012	177114125002	S01	10/27/1998	SEM	FL		G		27		
	3432	76222	0	2586	90	6860		0	48					
SS169	03295	00820	H012	177114125002	S01	02/14/1999	SEM	FL		G		27		
	2700	95061	85.14	1012	33	3137		189	0					

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WATER VOL	SI 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	H012	177114125002	S01	09/25/1999	SEM	FL		G		35		
	2420	153750	98.09	989	4	615		205	48					
SS169	03295	00820	H012	177114125002	S02	05/20/2000	POT	FL		G	24	8		
	3234	181438	0	3091	16	2903		0	48.9		.65			N
SS169	03295	00820	H012	177114125002	S02	07/14/2000	SEM	FL		G		16		
	3234	79330	0	2967	109	8647		0	55.5					
SS169	03295	00820	H012	177114125002	S01	07/14/2000	SEM	FL		G		16		
	3234	79330	0	2967	109	8647		0	55.5					
SS169	03295	00820	H013	177114135800	S01	11/04/2001	POT	FL		G	12	42		
	3553	61742	4.98	3181	229	14139		12	45.9		.6			N
SS169	03295	00820	H013	177114135800	S01	06/02/2002	SEM	FL		G		41		
		171964	0	2434	56	9630		0	45.3					
SS169	03295	00820	H013	177114135800	S01	12/17/2002	SEM	FL		G	24	52		
	2475	136238		1902	80	10899		24	45.3				1009	N
SS169	03295	00820	H013	177114135800	S01	03/28/2003	SEM	FL			24	55		
	2475	94098		1250	61	5740		348	45.3				938	N
SS169	03295	00820	BB002	177114055501	S01	01/12/1998	POT	FL		O	24	999		
	1780	891	7.99	615	1428	1272		124	31		.6			
SS169	03295	00820	BB002	177114055501	S01	05/16/1998	SEM	GL		O		64		
	1500	1606	37.93	122	414	665		253	30.3					
SS169	03295	00820	BB002	177114055501	S01	10/27/1998	SEM	GL		O		64		
	1014	812	39.96	130	308	250		205	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
SS169	03295	00820	BB002	177114055501	S01	01/29/1999	SEM	GL		0		64		
	1014	868	46.95	151	287	249		254		30.4				
SS169	03295	00820	BB002	177114055501	S01	09/26/1999	SEM	GL		0		64		
	1100	311	54.82	170	103	32		125		30.4				
SS169	03295	00820	BB002	177114055501	S01	02/21/2000	SEM	GL		0		64		
	1100	762	75	150	101	77		303		30.4				
SS169	03295	00820	BB002	177114055501	S01	07/18/2000	SEM	GL		0		64		
	0	1667	82.02	118	57	95		260		30.4				
SS169	03295	00820	BB002	177114055501	S01	04/29/2001	SEM	GL		0	24	64		
		1363		190	171	233		331		30.3			145	N
SS169	03295	00820	BB002	177114055501	S01	03/14/2002	SEM	GL		0	24	64		
		3032		138	126	382		379		30.3			172	N
SS169	03295	00820	BB002	177114055501	S01	09/18/2002	SEM	GL		0	24	64		
	943	696		162	69	48		229		30.3			162	N
SS169	03295	00820	BB002	177114055501	S01	03/02/2003	SEM	GL			24	64		
	948	644		150	90	58		320		30.3			139	N
SS169	03295	00820	BB003	177114057800	S02	11/01/1998	SEM	GL		0		64		
	1170	2163	82.08	195	43	93		197		29.1				
SS169	03295	00820	BB003	177114057800	S02	02/01/1999	SEM	GL		0		64		
	1170	2479	88.09	210	48	119		355		29.1				
SS169	03295	00820	BB003	177114057800	S02	09/28/1999	SEM	GL		0		64		
	1170	4313	87.94	147	48	207		350		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
SS169	03295	00820	BB003	177114057800	S02	07/19/2000	SEM	GL		0		64		
	0	832	80.07	148	119	99		478		28.1				
SS169	03295	00820	BB003	177114057800	S02	04/25/2001	SEM	GL		0	24	64		
	1016	207		145	121	25		312		28			146	N
SS169	03295	00820	BB003	177114057800	S02	03/14/2002	SEM	GL		0	24	64		
		10345		157	55	569		368		28.6			64	N
SS169	03295	00820	BB006	177114060101	S02	01/17/1998	POT	FL		0	24	12		
	2410	1982	0	1595	704	1395		0		28	.86			
SS169	03295	00820	BB006	177114060101	S02	05/16/1998	SEM	FL		0		20		
	2400	1084	1.01	1239	1176	1275		12		28				
SS169	03295	00820	BB006	177114060101	S02	10/25/1998	SEM	FL		0		20		
	2825	852	0	1106	1081	921		0		28				
SS169	03295	00820	BB006	177114060101	S02	01/29/1999	SEM	FL		0		30		
	2825	792	1.01	1004	1171	927		12		28				
SS169	03295	00820	BB006	177114060101	S02	09/24/1999	SEM	FL		0		26		
	2500	1354	45.97	598	570	772		485		28				
SS169	03295	00820	BB006	177114060101	S02	02/22/2000	SEM	FL		0		26		
	2500	986	44.02	529	641	632		504		28				
SS169	03295	00820	BB006	177114060101	S02	07/17/2000	SEM	FL		0		26		
	2590	1512	64.02	397	281	425		500		27.4				
SS169	03295	00820	BB006	177114060101	S02	04/27/2001	SEM	FL		0	24	64		
	1500	1477		150	285	421		732		28.9			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	03295	00820	BB006	177114060101	S02	03/14/2002	SEM	GL		0	24	64		
	1500	1112		147	285	317		856		28.9			143	N
SS169	03295	00820	BB006	177114060101	S02	09/18/2002	SEM	GL		0	24	64		
	1500	611		170	95	58		434		28.9			170	N
SS169	03295	00820	BB006	177114060101	S02	04/16/2003	SEM	GL			24	64		
	1100	1303		166	175	228		658		28.9			154	N
SS169	03407	00821	B011	177114120800	D01	05/15/1998	SEM	GL		0		64		
	1127	3441	79.95	223	229	788		913		25.3				
SS169	03407	00821	B011	177114120800	D01	10/02/1998	SEM	GL		0		128		
	1127	955	80.04	196	268	256		1075		25.3				
SS169	03407	00821	B011	177114120800	D01	02/28/1999	SEM	GL		0		128		
	1120	198	87.42	155	116	23		806		25.3				
SS169	03407	00821	B011	177114120800	D01	09/18/1999	SEM	GL		0		128		
	1120	313	87.77	166	195	61		1399		25.3				
SS169	03407	00821	B011	177114120800	D01	02/22/2000	SEM	GL		0		128		
	1120	7893	95.33	149	28	221		572		25.3				
SS169	03407	00821	B011D	177114120800	D02	05/09/1998	SEM	GL		0		60		
	1388	592	23.79	226	1118	662		349		28.8				
SS169	03407	00821	B011D	177114120800	D02	10/12/1998	SEM	GL		0		128		
	1388	654	56.68	176	399	261		522		28.9				
SS169	03407	00821	B011D	177114120800	D02	02/27/1999	SEM	GL		0		128		
	1388	324	56	147	510	165		649		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	00821	B011D	177114120800	D02	09/07/1999	SEM	GL		0		128		
	1188	1280	59.95	162	322	412		482	28.7					
SS169	03407	00821	B011D	177114120800	D02	09/18/1999	SEM	GL		0		128		
	1120	1321	60.71	166	312	412		482	25.3					
SS169	03407	00821	B011D	177114120800	D02	02/21/2000	SEM	GL		0		128		
	1188	354	61.5	145	410	145		655	28.9					
SS169	03407	00821	B011D	177114120800	D02	11/07/2000	SEM	GL		0		128		
	1100	513	63.97	169	339	174		602	29					
SS169	03407	00821	B011D	177114120800	D02	05/08/2001	SEM	GL		0	24	128		
	1100	381		201	310	118		758	29.9				197	N
SS169	03407	00821	B011D	177114120800	D02	03/29/2002	SEM	GL		0	24	128		
	1100	688		204	317	218		1063	29.9				195	N
SS169	03407	00821	B011D	177114120800	D02	09/08/2002	SEM	GL		0	24	128		
	1100	82		172	354	29		1061	29.9				175	N
SS169	03407	00821	B011D	177114120800	D02	03/25/2003	SEM	GL			24	128		
	1100	659		172	179	118		536	29.9				175	N
SS169	03407	00821	B012	177114121400	S01	05/22/1998	SEM	FL		0		63		
	1807	700	69.64	206	626	438		1436	28.7					
SS169	03407	00821	B012	177114121400	S01	10/14/1998	SEM	GL		0		128		
	1807	892	61.37	210	610	544		969	28.7					
SS169	03407	00821	B012	177114121400	S01	02/27/1999	SEM	GL		0		128		
	1807	216	69.03	177	459	99		1023	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	00821	B012	177114121400	S01	09/04/1999	SEM	GL		0		128		
	1807	1160	76.81	190	256	297		848	28.7					
SS169	03407	00821	B012	177114121400	S01	02/21/2000	SEM	GL		0		128		
	1200	700	72.32	181	377	264		985	28.7					
SS169	03407	00821	B012	177114121400	S01	07/15/2000	SEM	GL		0		128		
	1200	558	71.99	200	530	296		1362	28.7					
SS169	03407	00821	B012	177114121400	S01	05/08/2001	SEM	GL		0	24	128		
	1200	286		197	234	67		784	29				183	N
SS169	03407	00821	B012	177114121400	S01	04/21/2002	SEM	GL		0	24	128		
	1200	828		189	244	202		1383	29				178	N
SS169	03407	00821	B012	177114121400	S01	09/18/2002	SEM	GL		0	24	128		
	1200	458		180	297	136		1119	29				155	N
SS169	03407	00821	B012	177114121400	S01	03/27/2003	SEM	GL			24	128		
	1200	881		184	201	177		801	29				155	N
SS169	03407	00821	B013	177114121800	S01	05/17/1998	SEM	FL		0		62		
	1369	655	35	349	1549	1014		834	30.2					
SS169	03407	00821	B013	177114121800	S01	10/28/1998	SEM	FL		0		64		
	1369	653	40.01	294	1207	788		805	30.3					
SS169	03407	00821	B013	177114121800	S01	02/23/1999	SEM	FL		0		64		
	1369	600	46.34	248	1158	695		1000	30.3					
SS169	03407	00821	B013	177114121800	S01	09/18/1999	SEM	FL		0		64		
	1369	460	43.17	215	869	400		660	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	
SS169	03407	00821	B013	177114121800	S01	02/20/2000	SEM	GL		O		64		
	1369	632	48.63	207	845	534		800	28.4					
SS169	03407	00821	B013	177114121800	S01	07/16/2000	SEM	GL		O		64		
	1369	302	45.01	211	920	278		753	28.4					
SS169	03407	00821	B013	177114121800	S01	05/07/2001	SEM	GL		O	24	98		
	1369	518		224	475	246		475	28.3				196	N
SS169	03407	00821	B013	177114121800	S01	04/25/2002	SEM	GL		O	24	99		
	1369	656		217	546	358		1158	28.3				184	N
SS169	03407	00821	B013	177114121800	S01	09/19/2002	SEM	GL		O	24	99		
	1369	42		169	453	19		842	28.3				169	N
SS169	03407	00821	B013	177114121800	S01	03/26/2003	SEM	GL			24	99		
	1125	397		203	262	104		486	28.3				160	N
SS169	03407	00821	B015	177114124200	S02	05/04/1998	POT	FL		G	24	42		
	2260	260944	7.69	1008	72	18788		6	46	.6				
SS169	03407	00821	B015	177114124200	S02	05/23/1998	SEM	FL		G		50		
	2700	296679	95.74	1510	28	8307		629	45.1					
SS169	03407	00821	B015	177114124200	S02	10/10/1998	SEM	FL		G		50		
	2700	69618	96.54	1194	34	2367		948	45.2					
SS169	03407	00821	B015	177114124200	S02	02/09/1999	SEM	FL		G		64		
	2155	9999999	99	1105	0	1823		828	45.2					
SS169	03407	00821	B015	177114124200	S02	09/12/1999	SEM	FL		G		61		
	2267	87250	98.43	1151	12	1047		752	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	03407	00821	B015	177114124200	S02	02/24/2000	SEM	FL		G		61		
	2267	9999999	99	1216	0	1081		591	0					
SS169	03407	00821	B015	177114124200	S03	07/01/2000	SEM	FL		G		31		
	2730	9999999	0	2446	0	7297		0	0					
SS169	03407	00821	B015	177114124200	S03	03/04/2002	SEM	FL		G	24	61		
	2452	9999999		1049	0	89		0					1045	N
SS169	03407	00821	C008	177114036001	S01	05/27/1998	SEM	GL		O		64		
	1200	2642	61.81	130	215	568		348	26.2					
SS169	03407	00821	C008	177114036001	S01	10/14/1998	SEM	GL		O		64		
	1200	392	65.95	160	158	62		306	26.3					
SS169	03407	00821	C008	177114036001	S01	03/06/1999	SEM	GL		O		64		
	1060	279	71.94	150	179	50		459	26.3					
SS169	03407	00821	C008	177114036001	S01	09/12/1999	SEM	GL		O		96		
	1060	332	67.16	180	220	73		450	26.3					
SS169	03407	00821	C008	177114036001	S01	03/05/2000	SEM	GL		O		96		
	920	2310	68.74	155	171	395		376	26.3					
SS169	03407	00821	C008	177114036001	S01	07/24/2000	SEM	GL		O		96		
	1100	484	69.92	185	157	76		365	26.3					
SS169	03407	00821	C008	177114036001	S01	04/24/2001	SEM	GL		O	24	96		
	1100	3412		180	68	232		273	28.1				105	N
SS169	03407	00821	C008	177114036001	S01	03/02/2002	SEM	GL		O	24	96		
	1100	218		180	119	26		537	28.1				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
SS169	03407	00821	C008	177114036001	S01	10/15/2002	SEM	GL		O	24	96		
	1010	216		130	88	19		403	28.1				110	N
SS169	03407	00821	C008	177114036001	S01	03/15/2003	SEM	GL			24	96		
	1010	667		130	75	50		368	28.1				110	N
SS169	03407	00821	C010	177114037000	S02	05/04/1998	SEM	FL		G		64		
	1900	9999999	99	1075	0	3432		426						
SS169	03407	00821	C010	177114037000	S02	10/03/1998	SEM	FL		G		64		
	1200	9999999	99	1020	0	1044		466						
SS169	03407	00821	C010	177114037000	S02	02/13/1999	SEM	FL		G		48		
	1200	9999999	99	1100	0	2847		422	0					
SS169	03407	00821	C010	177114037000	S02	09/07/1999	SEM	FL		G		18		
	1200	9999999	99	900	0	1491		748	0					
SS169	03407	00821	C010	177114037000	S02	02/28/2000	SEM	FL		G		18		
	1200	9999999	99	640	0	530		352	0					
SS169	03407	00821	C010	177114037000	S02	07/25/2000	SEM	FL		G		48		
	1200	9999999	99	300	0	1846		827	0					
SS169	03407	00821	C012	177114038000	S02	04/15/2001	POT	GL		O	24	42		
		1536	47.92	120	125	192		115	29.5		.6			N
SS169	03407	00821	C012	177114038000	S02	06/23/2001	SEM	GL		O	24	64		
		1641		125	142	233		3	29				110	N
SS169	03407	00821	C012	177114038000	S02	11/16/2001	SEM	GL		O	24	64		
	1150	2190		120	105	230		9	28.1				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	00821	C012	177114038000	S02	03/21/2002	SEM	GL		0	24	64		
	1150	1200		140	90	108		2		28.1			110	N
SS169	03407	00821	C012	177114038000	S02	09/19/2002	SEM	GL		0	24	64		
	1150	1292		140	48	62		0		28.1			110	N
SS169	03407	00821	C012	177114038000	S02	03/15/2003	SEM	GL			24	64		
	1520	889		140	45	40		2		28.1			110	N
SS169	03407	00821	E002	177114069400	S01	05/27/1998	SEM	GL		0		96		
	1200	2892	75	120	241	697		723		28.5				
SS169	03407	00821	E002	177114069400	S01	11/07/1998	SEM	GL		0		96		
	1200	462	69.31	140	344	159		777		30.6				
SS169	03407	00821	E002	177114069400	S01	02/04/1999	SEM	GL		0		96		
	1060	722	79.02	150	324	234		1220		28.7				
SS169	03407	00821	E002	177114069402	S01	09/03/1999	POT	FL		0	24	24		
	1650	740	0	1056	1504	1113		0		29.5	.6			N
SS169	03407	00821	E002	177114069402	S01	09/27/1999	SEM	FL		0		24		
	1650	1075	4.95	912	1363	1465		71		29.5				
SS169	03407	00821	E002	177114069402	S01	03/04/2000	SEM	FL		0		23		
	2550	385	2.84	753	1469	565		43		29				
SS169	03407	00821	E002	177114069402	S01	05/18/2001	SEM	FL		0	24	35		
	2550	295		270	808	238		808		29			121	N
SS169	03407	00821	E002	177114069402	S01	03/07/2002	SEM	FL		0	24	35		
	2550	481		143	501	241		1104		29			114	N

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WATER VOL	SI 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	177114069402	S01	12/11/2002	SEM	FL		O	24	48		
	800	467		155	261	122		392	29				114	N
SS169	03407	00821	E002	177114069402	S01	03/14/2003	SEM	FL			24	64		
	800	765		150	226	173		418	29				114	N
SS169	03407	00821	E006	177114071200	S01	05/26/1998	SEM	GL		O		72		
	1200	1633	83.93	140	90	147		470	29					
SS169	03407	00821	E006	177114071200	S01	11/08/1998	SEM	GL		O		72		
	1200	1017	90.38	140	118	120		1108	29					
SS169	03407	00821	E006	177114071200	S01	02/02/1999	SEM	GL		O		72		
	1200	236	84.81	150	72	17		402	29					
SS169	03407	00821	E006	177114071200	S01	09/17/1999	SEM	GL		O		72		
	1200	737	85.45	110	175	129		1028	29					
SS169	03407	00821	E006	177114071200	S01	03/06/2000	SEM	GL		O		72		
	1200	417	88.74	120	168	70		1324	29					
SS169	03407	00821	E006	177114071200	S01	07/25/2000	SEM	GL		O		72		
	1200	187	82.48	125	75	14		353	29					
SS169	03407	00821	E006	177114071200	S01	05/05/2001	SEM	GL		O	24	28		
	1200	174		200	46	8		372	29				110	N
SS169	03407	00821	E006	177114071200	S01	03/24/2002	SEM	GL		O	24	28		
	1200	2528		140	36	91		401	29				100	N
SS169	03407	00821	E006	177114071200	S01	03/15/2003	SEM	GL			24	28		
	1100	174		140	46	8		463	29				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
SS169	03407	00821	E008	177114071500	S02	06/23/1998	SEM	GL		O		64		
	1200	6303	84.82	120	119	750		665		28.5				
SS169	03407	00821	E008	177114071500	S02	11/08/1998	SEM	GL		O		64		
	1200	1545	93	230	44	68		585		28.6				
SS169	03407	00821	E008	177114071500	S02	02/21/1999	SEM	GL		O		64		
	1200	358	90.03	100	67	24		605		28.6				
SS169	03407	00821	E008	177114071500	S02	09/03/1999	SEM	GL		O		64		
	1200	2457	91.65	110	46	113		505		26.1				
SS169	03407	00821	E008	177114071500	S02	03/06/2000	SEM	GL		O		64		
	1200	1643	87.21	120	56	92		382		26.1				
SS169	03407	00821	E008	177114071500	S02	07/14/2000	SEM	GL		O		64		
	1200	1902	88.6	120	61	116		474		26.1				
SS169	03407	00821	E008	177114071500	S02	05/04/2001	SEM	GL		O	24	64		
	1200	2226		110	53	118		428		26			100	N
SS169	03407	00821	E008	177114071500	S02	03/16/2002	SEM	GL		O	24	64		
	1200	2145		130	76	163		769		26			100	N
SS169	03407	00821	E008	177114071500	S02	12/28/2002	SEM	GL		O	24	64		
	1200	1377		90	53	73		835		26			74	N
SS169	03407	00821	E008	177114071500	S02	03/15/2003	SEM	GL			24	64		
	1200	1625		110	48	78		748		26			74	N
SS169	03407	00821	E010	177114126800	S01	06/05/1998	POT	FL		G	24	28		
	2651	263351	0	2100	74	19488		0		48.8	.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
SS169	03407	00821	E010	177114126800	S01	06/14/1998	SEM	FL		G		28		
	0	262824	21.28	2100	74	19449		20		51.2				
SS169	03407	00821	E010	177114126800	S01	10/27/1998	SEM	FL		G		30		
	2651	1778800	99	1611	5	8894		1853		51.2				
SS169	03407	00821	E010	177114126800	S02	02/07/1999	POT	FL		G	9	36		
	1910	3445000	50	1700	3	10335		3		48.7	.62			N
SS169	03407	00821	E010	177114126800	S02	02/07/1999	SEM	FL		G		36		
	1910	3445333	50	1700	3	10336		3		0				
SS169	03407	00821	E010	177114126800	S02	09/20/1999	SEM	FL		G		40		
	1905	768000	95.9	1325	8	6144		187		45.6				
SS169	03407	00821	E010	177114126800	S02	03/08/2000	SEM	FL		G		40		
	1905	9999999	99	1251	0	4812		348		0				
SS169	03407	00821	E010	177114126800	S02	07/17/2000	SEM	FL		G		40		
	1905	9999999	99	1204	0	3293		169		0				
SS169	03407	00821	E010	177114126800	S02	05/01/2001	SEM	FL		G	24	30		
	1905	9999999		1020	0	1024		192					106	N
SS169	03407	00821	F001	177114066900	S01	05/26/1998	SEM	GL		O		68		
	1100	12434	94.59	180	53	659		926		27.6				
SS169	03407	00821	F001	177114066900	S01	10/12/1998	SEM	GL		O		68		
	1100	1207	94.37	160	58	70		972		27.8				
SS169	03407	00821	F001	177114066900	S01	02/12/1999	SEM	GL		O		68		
	1100	1031	94.02	150	64	66		1006		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
SS169	03407	00821	F001	177114066900	S01	09/06/1999	SEM	GL		O		68		
	1100	1022	94.96	200	45	46		847		25.7				
SS169	03407	00821	F001	177114066900	S01	03/28/2000	SEM	GL		O		68		
	1100	8404	95.07	275	47	395		906		25.7				
SS169	03407	00821	F001	177114066900	S01	04/25/2000	SEM	GL		O		68		
	1100	7579	95.01	275	38	288		724		25.7				
SS169	03407	00821	F001	177114066900	S01	07/08/2000	SEM	GL		O		68		
	1100	2760	96.97	225	25	69		799		25.7				
SS169	03407	00821	F001	177114066900	S01	05/10/2001	SEM	GL		O	24	68		
	1100	3515		230	33	116		762		25.6			90	N
SS169	03407	00821	F001	177114066900	S01	03/17/2002	SEM	GL		O	24	68		
	1100	1875		195	40	75		759		25.6			90	N
SS169	03407	00821	I001	177114136200	S01	12/24/2001	POT	GL		O	24	42		
		375	25.02	456	833	312		278		29	.6			N
SS169	03407	00821	I001	177114136200	S01	03/29/2002	SEM	GL		O	24	42		
	800	657		329	399	262		367		29.2			155	N
SS169	03407	00821	I001	177114136200	S01	12/26/2002	SEM	GL		O	24	42		
	925	316		227	455	144		455		29.2			140	N
SS169	03407	00821	I001	177114136200	S01	03/27/2003	SEM	GL			24	100		
	963	114		213	502	57		502		29.2			140	N
SS169	03407	00821	I002	177114137600	S01	06/27/2002	POT	FL		O	24	26		
		1376	0	1578	1050	1445		0		31	.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
SS169	03407	00821	I002	177114137600	S01	12/04/2002	SEM	FL		O	24	26		
	1060	507		1050	1108	562		4		29.6			116	N
SS169	03407	00821	I002	177114137600	S01	03/26/2003	SEM	FL			24	20		
	1060	463		865	1068	495		0		29.6			116	N
SS169	03407	00821	I003	177114137800	S01	09/20/2002	POT	FL		O	24	26		
		5643000	94.44	1719	1	5643		17			.65			N
SS169	03407	00821	I003	177114137800	S01	12/26/2002	POT	GL		O	24	27		
		572	.31	212	643	368		2		28.4	.65			N
SS169	03407	00821	I003	177114137800	S01	12/26/2002	SEM	FL		O	24	27		
	1950	650		212	643	418		2		28.4			198	N
SS169	03407	00821	I003	177114137800	S01	03/25/2003	SEM	GL			24	27		
	1950	538		184	530	285		286		28.4			198	N
SS169	03407	00821	I003	177114137800	S01	04/25/2003	POT	GL		O	24	27		
		537	24.92	191	443	238		147		28.4	.65			N
SS169	03407	00821	I004	177114138200	S01	02/11/2003	POT	FL		G	24	27		
	3560	9999999	100	2783	0	688		97			.65			N
SS169	03407	00821	I004	177114138200	S01	04/09/2003	SEM	FL			24	36		
	3560	9999999		1627	0	480		961					1101	N
SS208	03407	00827	A004	177110018200	S06	05/11/1999	POT	FL		G	6	64		
	1340	9999999	0	110	0	521		0			.61			N
SS208	03407	00827	A004	177110018200	S06	05/20/1999	SEM	FL		G		64		
	1340	9999999	0	120	0	338		0						

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WATER VOL	SI 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	A004	177110018200	S06	06/10/2000	SEM	FL		G		25		
	900	9999999	0	490	0	223		0						
SS208	03407	00827	D001	177110017200	S05	05/24/1998	SEM	GL		O		64		
		1920	88.89	170	25	48		200		33.2				
SS208	03407	00827	D001	177110017200	S05	12/19/1998	SEM	GL		O		64		
		2870	89.91	150	23	66		205		33.2				
SS208	03407	00827	D001	177110017200	S05	05/08/1999	POT	GL		O	24	64		
	850	14600	94.9	140	10	146		186		33.2	.6			N
SS208	03407	00827	D001	177110017200	S05	06/28/1999	SEM	GL		O		64		
		13667	96.12	120	9	123		223		33.2				
SS208	03407	00827	D001	177110017200	S05	12/17/1999	SEM	GL		O		64		
		3313	85.19	125	32	106		184		33.1				
SS208	03407	00827	D001	177110017200	S05	06/01/2000	SEM	GL		O		64		
		1861	71.88	150	72	134		184		29				
SS208	03407	00827	D001	177110017200	S05	06/25/2001	SEM	GL		O		64		
		8533	93.06	200	45	384		603		31				
SS208	03407	00827	D001	177110017200	S05	09/01/2001	POT	GL		O	24	64		
	980	514	94.02	170	37	19		582		30.1	.6			N
SS208	03407	00827	D001	177110017200	S05	12/14/2001	SEM	GL		O		64		
		381	93.08	180	42	16		565		30.6				
SS208	03407	00827	D001	177110017200	S05	05/23/2002	SEM	GL		O				
		15667	98.8	165	3	47		248		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
SS208	03407	00827	D001	177110017200	S05	02/05/2003	SEM	GL				64		
		15667	98.8	165	3	47		248		28.1				
SS208	03407	00827	D010	177114105900	S01	06/08/1998	SEM	GL		0		30		
		6223	81.08	185	112	697		480		33.1				
SS208	03407	00827	D010	177114105900	S01	12/21/1998	SEM	GL		0		30		
		5378	82.99	180	98	527		478		33.1				
SS208	03407	00827	D010	177114105900	S01	05/28/1999	SEM	GL		0		64		
		1457	84.06	200	81	118		427		33.1				
SS208	03407	00827	D010	177114105900	S01	12/17/1999	SEM	GL		0		64		
		9149	85.05	180	74	677		421		33.1				
SS208	03407	00827	D010	177114105900	S01	06/12/2000	SEM	GL		0		64		
		8311	84.04	180	90	748		474		33.1				
SS208	03407	00827	D010	177114105900	S01	06/24/2001	SEM	GL		0		128		
		6154	88.25	210	39	240		293		32.9				
SS208	03407	00827	D010	177114105900	S01	12/14/2001	SEM	GL		0		128		
		3250	90.12	220	48	156		438		33.8				
SS208	03407	00827	D010	177114105900	S01	04/16/2002	SEM	GL		0		128		
		4412	91.08	200	34	150		347		29.5				
SS208	03407	00827	D011	177114112700	S03	06/13/1998	SEM	GL		0		28		
		122	64.94	290	237	29		439		32.5				
SS208	03407	00827	D011	177114112700	S03	12/15/1998	SEM	GL		0		28		
		8047	86.96	340	85	684		567		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	
SS208	03407	00827	D011	177114112700	S03	05/10/1999	SEM	GL		O		28		
		2593	89.96	300	54	140		484	32.5					
SS208	03407	00827	D011	177114112700	S03	11/18/1999	SEM	GL		O		30		
		3828	89.08	400	64	245		522	32.5					
SS208	03407	00827	D011	177114112700	S03	05/22/2000	SEM	GL		O		64		
		5356	95.97	180	59	316		1405	32.4					
SS208	03407	00827	D011	177114112700	S03	06/26/2001	SEM	GL		O		64		
		9999999	99	200	0	216		1332						
SS208	03407	00827	G001	177110065700	S04	03/05/2000	POT	FL		O	18	17		
	900	972	76.08	520	72	70		229	30	.61				N
SS208	03407	00827	G001	177110065700	S04	06/02/2000	SEM	FL		O		18		
		12805	81.97	460	77	986		350	29.8					
SS208	03407	00827	G001	177110065700	S04	11/30/2000	SEM	FL		O		20		
		2456	88.93	340	57	140		458	29.7					
SS208	03407	00827	G001	177110065700	S04	06/25/2001	SEM	FL		O		28		
		2571	90.17	210	70	180		642	30.7					
SS208	03407	00827	G001	177110065700	S04	12/12/2001	SEM	FL		O		100		
	1756	175000	99	1133	12	2100		1512	52.9					
SS208	03407	00827	G001	177110065700	S04	12/14/2001	SEM	FL		O		28		
		984	91.07	220	61	60		622	30.9					
SS208	03407	00827	G001	177110065700	S04	06/03/2002	SEM	GL		O				
		31636	97.95	170	11	348		526	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	
SS208	03407	00827	G001	177110065700	S04	12/21/2002	SEM	FL		0	24			
		3256		198	39	127		618	28.4					N
SS208	03407	00827	G001	177110065700	S04	06/10/2003	SEM	FL		0	24			
		2050		188	40	82		647	30.9					N
SS208	03407	00827	G001	177110065700	S04	12/08/2003	SEM	FL		0	24			
		33000		150	8	264		822	26					N
SS208	03407	00827	G006	177110073200	D04	06/11/1998	SEM	FL		0		48		
		1300	29.87	140	223	290		95	31					
SS208	03407	00827	G006	177110073200	D04	08/14/1998	SEM	FL		0		48		
		1568	40	160	213	334		142	31.1					
SS208	03407	00827	G006	177110073200	D04	12/02/2000	SEM	GL		0		48		
		1491	55.03	180	161	240		197	29.2					
SS208	03407	00827	G006	177110073200	D04	06/10/2001	SEM	FL		0		48		
		326	30.3	225	92	30		40	32					
SS208	03407	00827	G006	177110073200	D04	12/14/2001	SEM	FL		0		48		
		1412	35.11	175	85	120		46	31.9					
SS208	03407	00827	G006	177110073200	D04	06/03/2002	SEM	GL		0		48		
		3857	50.44	175	56	216		57	32.4					
SS208	03407	00827	G006	177110073200	D04	05/16/2003	SEM	FL		0	24	64		
		1066		150	61	65		39	31.8					N
SS208	03407	00827	G006	177110073200	D04	12/08/2003	SEM	FL		0	24			
		1853		125	68	126		58	31.5					N

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WATER VOL	SI 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	S05	12/15/1998	SEM	FL		G		11		
	2000	104077	7.14	1775	13	1353		1		51.6				
SS208	03407	00827	J002	177114012000	S05	04/19/1999	POT	FL		G	24	25		
	1400	268000	81.48	300	5	1340		22		54	.61			N
SS208	03407	00827	J002	177114012000	S05	12/10/1999	SEM	FL		G		27		
	1400	9999999	99	140	0	587		50						
SS208	03407	00827	J002	177114012000	S05	06/16/2000	SEM	FL		G		27		
	700	1184000	98.48	280	1	1184		65		54				
SS208	03407	00827	J002	177114012000	S05	12/12/2000	SEM	FL		G		48		
	1200	9999999	99	190	0	682		128						
SS208	03407	00827	J002	177114012000	S06	03/05/2001	POT	FL		G	6	14		
	1975	109714	0	1880	28	3072		0		52.2	.61			N
SS208	03407	00827	J002	177114012000	S07	02/17/2002	POT	FL		G	24	11		
	2475	113684	9.52	1995	19	2160		2		55.8	.6			N
SS208	03407	00827	J002	177114012000	S08	11/12/2003	POT	FL		G	24	32		
	1890	9999999	0	1040	0	441		0			.6			N
SS208	03407	00827	J002	177114012000	S08	12/04/2003	SEM	FL		G	24	48		
	430	9999999		290	0	144		0					210	N
SS208	03407	00827	J004	177114012600	S03	05/18/1998	SEM	GL		O		64		
		9999999	99	180	0	61		1075						
SS208	03407	00827	J004	177114012600	S03	12/04/2000	SEM	GL		O		30		
		246	86.96	305	69	17		460		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
SS208	03407	00827	J004	177114012600	S03	06/21/2001	SEM	GL		O		64		
		1367	96.06	230	30	41		732		26.3				
SS208	03407	00827	J004	177114012600	S03	12/11/2001	SEM	GL		O		64		
		1256	96.06	250	43	54		1049		25.8				
SS208	03407	00827	J004	177114012600	S03	06/12/2002	SEM	GL		O		64		
		453	95.16	200	53	24		1041		24.6				
SS208	03407	00827	J004	177114012600	S03	12/10/2003	SEM	GL		O	24			
		0		170	32	0		1049		20.5				N
SS208	03407	00827	J005	177114015001	S04	06/24/1998	SEM	GL		O		15		
		643	4.1	600	398	256		17		34.6				
SS208	03407	00827	J005	177114015001	S04	11/26/1998	SEM	GL		O		16		
		1700	0	585	277	471		0		34.7				
SS208	03407	00827	J005	177114015001	S04	05/29/1999	SEM	GL		O		23		
		940	0	425	520	489		0		33.5				
SS208	03407	00827	J005	177114015001	S04	12/22/1999	SEM	GL		O		32		
		949	0	510	886	841		0		34.2				
SS208	03407	00827	J005	177114015001	S04	06/26/2000	SEM	GL		O		64		
		871	0	195	271	236		0		34.1				
SS208	03407	00827	J005	177114015001	S04	11/28/2000	SEM	GL		O		64		
		961	4.15	155	254	244		11		26.8				
SS208	03407	00827	J005	177114015001	S04	06/09/2001	SEM	GL		O		64		
		400	0	190	120	48		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	00827	J005	177114015001	S04	06/08/2002	SEM	GL		O		64		
		600	3.51	155	110	66		4		32.5				
SS208	03407	00827	J005	177114015001	S04	11/26/2002	SEM	FL		O	24	64		
		818		225	369	302		248		31.9				N
SS208	03407	00827	J005	177114015001	S04	06/09/2003	SEM	FL		O	24			
		2338		220	80	187		20		31.8				N
SS208	03407	00827	J005	177114015001	S04	12/19/2003	SEM	FL		O	24			
		2466		180	73	180		18		30.8				N
SS208	03407	00827	J007	177114016201	D02	05/28/1998	SEM	GL		O		64		
		1087	30.72	180	115	125		51		32.6				
SS208	03407	00827	J007	177114016201	D02	12/11/1998	SEM	GL		O		64		
		1500	29.85	170	94	141		40		32.4				
SS208	03407	00827	J007	177114016201	D02	05/27/1999	SEM	GL		O		64		
		1170	20.3	170	106	124		27		32.4				
SS208	03407	00827	J007	177114016201	D02	12/05/1999	SEM	GL		O		64		
		1268	29.71	170	97	123		41		32.4				
SS208	03407	00827	J007	177114016201	D02	06/27/2000	SEM	GL		O		64		
		1316	30.15	175	95	125		41		32.1				
SS208	03407	00827	J007	177114016201	D02	11/14/2000	SEM	GL		O		64		
		1069	40	150	87	93		58		32.1				
SS208	03407	00827	J007	177114016201	D02	06/10/2001	SEM	GL		O		64		
		1148	40.14	200	88	101		59		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
SS208	03407	00827	J007	177114016201	D02	12/03/2001	SEM	GL		0		64		
		662	42.37	175	68	45		50		31.4				
SS208	03407	00827	J007	177114016201	D02	06/12/2002	SEM	GL		0		64		
		1084	27.19	190	83	90		31		27				
SS208	03407	00827	J011D	177114020801	D02	05/28/1998	SEM	FL		0		23		
		512	46.01	285	447	229		381		33.7				
SS208	03407	00827	J011D	177114020801	D02	12/14/1998	SEM	FL		0		23		
		860	50	280	364	313		364		33.4				
SS208	03407	00827	J011D	177114020801	D02	06/26/1999	SEM	FL		0		64		
		245	59.97	200	269	66		403		33.7				
SS208	03407	00827	J011D	177114020801	D02	12/18/1999	SEM	FL		0		64		
		911	60	240	440	401		660		35.1				
SS208	03407	00827	J011D	177114020801	D02	06/24/2000	SEM	GL		0		64		
		2747	75.04	250	150	412		451		35.1				
SS208	03407	00827	J011D	177114020801	D02	11/28/2000	SEM	FL		0		64		
		6960	90.09	150	75	522		682		31.7				
SS208	03407	00827	J011D	177114020801	D02	05/21/2001	SEM	FL		0		64		
		9440	90.23	220	50	472		462		35				
SS208	03407	00827	J011D	177114020801	D02	12/14/2001	SEM	FL		0		128		
		12105	96.07	190	19	230		464		34.1				
SS208	03407	00827	J012	177114071900	S01	05/19/1998	SEM	GL		0		64		
		1059	10	190	306	324		34		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
SS208	03407	00827	J012	177114071900	S01	12/01/1998	SEM	GL		O		64		
		2703	9.76	135	148	400		16		31.6				
SS208	03407	00827	J012	177114071900	S01	06/08/1999	SEM	GL		O		64		
		1937	18.06	160	127	246		28		31.6				
SS208	03407	00827	J012	177114071900	S01	12/06/1999	SEM	GL		O		64		
		1115	4.59	165	104	116		5		31.6				
SS208	03407	00827	J012	177114071900	S01	06/25/2000	SEM	GL		O		64		
		565	10.14	160	62	35		7		31.6				
SS208	03407	00827	J012	177114071900	S01	12/01/2000	SEM	GL		O		64		
		625	70.37	180	16	10		38		31.2				
SS208	03407	00827	J012	177114071900	S01	06/12/2001	SEM	GL		O		64		
		1281	19.72	195	57	73		14		29.8				
SS208	03407	00827	J012	177114071900	S02	12/15/2001	SEM	FL		G		19		
		465	0	380	555	258		0		33.1				
SS208	03407	00827	J012	177114071900	S02	06/11/2002	SEM	FL		G		15		
		1723	18.26	975	376	648		84		32.8				
SS208	03407	00827	J012	177114071900	S02	06/05/2003	SEM	FL		O	24	42		
		5240		360	500	2620		770		32.7				N
SS208	03407	00827	J012	177114071900	S02	12/18/2003	SEM	FL		O	24			
		3661		180	124	454		263		22.9				N
SS208	03407	00827	J014	177114071300	S03	06/12/1998	SEM	GL		O		48		
		9999999	99	180	0	87		377						

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WATER VOL	SI 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	07/10/1998	SEM	GL		O		48		
		3909	94.9	190	22	86		409		30.1				
SS208	03407	00827	J015	177114110600	S02	06/06/1998	SEM	GL		O		25		
		3121	95.01	260	33	103		628		32.6				
SS208	03407	00827	J015	177114110600	S02	12/18/1998	SEM	GL		O		58		
		9154	98.07	280	13	119		660		32.5				
SS208	03407	00827	J015	177114110600	S02	05/28/1999	SEM	GL		O		26		
		2069	94	290	58	120		908		32.5				
SS208	03407	00827	J015	177114110600	S02	11/20/1999	SEM	GL		O		28		
		373	80.05	295	158	59		634		32.7				
SS208	03407	00827	J015	177114110600	S02	06/18/2000	SEM	GL		O		30		
		2533	98.05	250	15	38		753		32.5				
SS208	03407	00827	K005	177114023601	S03	04/27/1998	POT	FL		G	12	30		
	1350	9999999	0	510	0	3739		0			.6			N
SS208	03407	00827	K005	177114023601	S03	05/17/1998	SEM	FL		G		19		
	1300	9999999	0	920	0	2932		0						
SS208	03407	00827	K005	177114023601	S03	12/19/1998	SEM	FL		G		19		
	1230	9999999	99	800	0	2393		16						
SS208	03407	00827	K005	177114023601	S03	06/04/1999	SEM	FL		G		19		
	1230	180583	0	670	12	2167		0		53.3				
SS208	03407	00827	K005	177114023601	S03	12/05/1999	SEM	FL		G		19		
	1230	502750	0	670	4	2011		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
SS208	03407	00827	K005	177114023601	S03	06/20/2000	SEM	FL		G		64		
	920	9999999	0	195	0	2375		0						
SS208	03407	00827	K005	177114023601	S03	10/30/2000	SEM	FL		G		64		
	920	9999999	0	180	0	1761		0						
SS208	03407	00827	K005	177114023601	S03	05/22/2001	SEM	FL		G		64		
	600	9999999	0	220	0	1560		0						
SS208	03407	00827	K005	177114023601	S03	12/18/2001	SEM	FL		G		64		
	800	86500	0	200	16	1384		0						
SS208	03407	00827	K005	177114023601	S03	06/10/2002	SEM	FL				64		
	595	558000	33.33	185	2	1116		1		50.7				
SS208	03407	00827	K005	177114023601	S03	11/24/2002	SEM	FL		G	24	64		
	595	669000		145	1	669		1		51.2			1014	N
SS208	03407	00827	K005	177114023601	S03	05/17/2003	SEM	FL		G	24			
	595	9999999		140	0	11		0					974	N
SS208	03407	00827	K005	177114023601	S03	12/13/2003	SEM	FL		G	24			
	830	118857		180	7	832		3		50.4			985	N
SS208	03407	00827	K007	177114024571	S03	06/01/1998	SEM	FL		O		48		
		12360	98.03	240	25	309		1247		32.3				
SS208	03407	00827	K007	177114024571	S03	12/20/1998	SEM	FL		O		48		
		9999999	99	230	0	226		1316						
SS208	03407	00827	K007	177114024501	S01	11/15/1999	POT	FL		G	18	17		
	3175	40677	29.94	3090	124	5044		53		48.2	.61			N

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WATER VOL	SI 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	177114024501	S01	12/26/1999	SEM	FL		G		24		
	3175	12759	0	2790	701	8944		0		48.4				
SS208	03407	00827	K007	177114024501	S02	08/26/2000	POT	FL		O	4	14		
	800	363	0	600	267	97		0		30.8	.61			N
SS208	03407	00827	K007	177114024501	S02	10/08/2000	SEM	FL		O		15		
		511	0	400	272	139		0		30.8				
SS208	03407	00827	K007	177114024501	S02	06/04/2001	SEM	FL		O		64		
		1786	46.07	260	103	184		88		30.6				
SS208	03407	00827	K007	177114024501	S02	12/11/2001	SEM	FL		O		64		
		617	27.7	230	342	211		131		31				
SS208	03407	00827	K007	177114024501	S02	06/14/2002	SEM	GL		O		64		
		4170	39.77	150	53	221		35		27				
SS208	03407	00827	K007	177114024501	S02	06/06/2003	SEM	GL		O	24			
		1148		160	115	132		73		31.2				N
SS208	03407	00827	K007	177114024501	S02	12/06/2003	SEM	GL		O	24			
		1075		160	67	72		55		30.1				N
SS208	03407	00827	K008	177114024600	S01	07/29/1998	SEM	FL		G		16		
	1100	9999999	99	720	0	1233		1						
SS208	03407	00827	M001	177114117600	D41	12/18/1998	SEM	FL		O		64		
		9479	22.58	125	48	455		14		32.1				
SS208	03407	00827	M001	177114117600	D41	05/29/1999	POT	FL		O	6	48		
	900	13289	20.83	135	38	505		10		32.1	.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
SS208	03407	00827	M001	177114117600	D41	06/29/1999	SEM	FL		0		48		
		13000	22.22	135	42	546		12		32.1				
SS208	03407	00827	M001	177114117600	D41	12/17/1999	SEM	FL		0		64		
		1684	11.63	135	76	128		10		31.7				
SS208	03407	00827	M001	177114117600	D41	04/15/2000	SEM	FL		0		64		
		2592	9.52	185	76	197		8		31.7				
SS208	03407	00827	M001	177114117600	D41	10/21/2000	SEM	FL		0		64		
		1935	11.49	180	77	149		10		31.7				
SS208	03407	00827	M001	177114117600	D41	06/27/2001	SEM	FL		0		64		
		3623	17.83	250	106	384		23		31.7				
SS208	03407	00827	M001	177114117600	D01	12/16/2001	SEM	FL		0		48		
		1389	0	190	95	132		0		34				
SS208	03407	00827	M001	177114117600	D41	12/27/2002	SEM	FL		0	24	48		
		2500		180	72	180		1		32				N
SS208	03407	00827	M001	177114117600	D41	05/24/2003	SEM	FL		0	24	48		
		3034		185	87	264		2		32.5				N
SS208	03407	00827	M001	177114117600	D41	12/15/2003	SEM	FL		0	24	48		
		1620		180	100	162		0		31.8				N
SS208	03407	00827	M001D	177114117600	D02	06/22/1998	SEM	GL		0		64		
		531	22	200	397	211		112		33.2				
SS208	03407	00827	M001D	177114117600	D02	11/22/1998	SEM	GL		0		64		
		1011	26.07	2240	363	367		128		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
SS208	03407	00827	M001D	177114117600	D02	05/30/1999	SEM	GL		O		64		
		1000	27.93	160	320	320		124		33.4				
SS208	03407	00827	M001D	177114117600	D02	12/17/1999	SEM	GL		O		64		
		2669	17.06	180	496	1324		102		33.4				
SS208	03407	00827	M001D	177114117600	D02	05/29/2000	SEM	GL		O		64		
		1433	25	220	330	473		110		29.2				
SS208	03407	00827	M001D	177114117600	D02	10/22/2000	SEM	GL		O		64		
	2400	2504	35.05	200	278	696		150		54				
SS208	03407	00827	M001D	177114117600	D02	06/26/2001	SEM	GL		O		64		
		898	28.12	195	294	264		115		32.5				
SS208	03407	00827	M001D	177114117600	D02	12/17/2001	SEM	GL		O		64		
		179	.99	210	201	36		2		34				
SS208	03407	00827	M001D	177114117600	D02	05/29/2002	SEM	GL		O				
		399	1.9	225	361	144		7		32				
SS208	03407	00827	M001D	177114117600	D02	12/27/2002	SEM	FL		O	24			
		592		315	446	264		10		32				N
SS208	03407	00827	M001D	177114117600	D02	05/23/2003	SEM	FL		O	24			
		530		190	351	186		15		32.6				N
SS208	03407	00827	M001D	177114117600	D02	12/15/2003	SEM	FL		O	24	64		
		667		200	402	268		40		31.9				N
SS208	03407	00827	N001	177114116900	S02	06/08/1998	SEM	FL		G		48		
	350	517000	50	170	4	2068		4		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
SS208	03407	00827	N001	177114116900	S02	12/04/1998	SEM	FL		G		48		
	820	62615	0	150	13	814		0		41.1				
SS208	03407	00827	N001	177114116900	S02	05/26/1999	SEM	FL		G		48		
	600	6004	1.2	210	248	1489		3		39.4				
SS208	03407	00827	N001	177114116900	S02	12/29/1999	SEM	FL		G		38		
	400	24824	0	200	34	844		0		37.2				
SS208	03407	00827	N001	177114116900	S02	05/17/2000	SEM	FL		G		64		
	400	33667	3.23	140	30	1010		1		37.7				
SS208	03407	00827	N001	177114116900	S02	11/28/2000	SEM	FL		G		48		
	400	10871	0	305	116	1261		0		37.5				
SS208	03407	00827	N001	177114116900	S03	11/25/2001	POT	FL		G	24	14		
	2800	121828	0	2200	29	3533		0		54	.6			N
SS208	03407	00827	N001	177114116900	S03	12/15/2001	SEM	FL				15		
		125793	0	1930	29	3648		0		53				
SS208	03407	00827	N002	177114131500	S01	09/27/2000	POT	FL		O	7	17		
	2497	1139	0	2400	693	789		0		37.5	.61			N
SS208	03407	00827	N002	177114131500	S01	12/04/2000	SEM	FL		O		14		
		112167	95.86	610	6	673		139		37.5				
SS208	03407	00827	N002	177114131500	S02	05/16/2001	POT	FL		O	4	13		
	2800	5865	70.23	1425	89	522		210		33.1	.6			N
SS208	03407	00827	N002	177114131500	S02	05/16/2001	SEM	FL		O		13		
		5865	70.23	1425	89	522		210		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	
SS208	03407	00827	N002	177114131500	S02	12/23/2001	SEM	FL		O		12		
		45849	0	3400	53	2430		0	51.1					
SS208	03407	00827	N002	177114131500	S04	06/05/2002	SEM	FL				10		
	3675	17704	0	3100	162	2868		0	40					
SS208	03407	00827	N002	177114131500	S04	06/11/2002	SEM	FL		G	24	12		
	2300	51429		1700	7	360		141	37				1050	N
SS208	03407	00827	N002	177114131500	S04	06/06/2003	SEM	FL		G	24	10		
	3500	6067		2180	104	631		56	30.8				985	N
SS208	03407	00827	N002	177114131500	S04	12/26/2003	SEM	FL		G	24	12		
	2300	51429		1700	7	360		141	37				1050	N
SS208	02266	00827	P001	177114132102	S02	12/17/2001	POT	FL		G	24	31		
	3100	63374	1.1	3077	179	11344		2	44.9	.6				N
SS208	02266	00827	P001	177114132102	S02	06/09/2002	SEM	FL		G		64		
		10597	90.19	296	77	816		708	34.2					
SS208	03407	00827	P002	177114133100	S01	04/16/2001	POT	FL		G	12	32		
	7575	37222	1.03	6138	961	35770		10	31.5	.61				N
SS208	03407	00827	P002	177114133100	S01	05/27/2001	SEM	FL		G		51		
	6173	45136	1	3985	993	44820		10	41.6					
SS208	03407	00827	P002	177114133100	S01	12/04/2001	SEM	FL		G		64		
	4915	114462	99	1684	52	5952		5208	43.5					
SS208	03407	00827	P002	177114133100	S02	04/27/2002	POT	FL		G	24	16		
	1700	96333	0	1697	24	2312		0	51.7	.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	
SS208	01284	00828	E001	177110058300	D01	03/07/1998	SEM	FL	0	O	22	10	0	0
0	1260	533	10	800	195	104		22	29.6	0		0		N
SS208	01284	00828	F006	177110075600	S02	02/01/1998	SEM	GL	0	O	4	64	0	0
0	500	492	40	210	311	153		207	35.4	0		0		N
SS208	01284	00828	F006	177110075600	S02	08/22/1998	SEM	FL		O		128		
		2707	29.91		82	222		35	36.8					
SS208	01284	00828	F006	177110075600	S02	05/10/1999	SEM	GL		O		64		
		2976	37.97		250	744		153	37					
SS208	01284	00828	F006	177110075600	S02	12/01/1999	SEM	GL	0	O	4	64	0	0
0	0	2929	40	260	252	738		168	36.8	0		0		N
SS208	01284	00828	F006	177110075600	S02	06/02/2000	SEM	GL	0	O	4	64	0	0
0	0	2678	40	260	242	648		161	36.8	0		0		N
SS208	01284	00828	F006	177110075600	S02	12/10/2000	SEM	GL	0	O	4	64	0	0
0	0	3247	40	220	194	630		130	36.8	0		0		N
SS208	01284	00828	F006	177110075600	S02	06/20/2002	SEM	GL	0	O	4	64	0	0
0	0	8351	70	250	97	810		227	36.8	0		0		N
SS208	01284	00828	F007	177110075801	S01	03/07/1998	SEM	FL	0	G	6	34	0	0
0	4150	60873	4.2	3200	308	18749		14	48.5	0		0		N
SS208	01284	00828	F007	177110075801	S01	05/13/1998	POT	FL		G	4	32		
	4025	65107	80.04	2475	178	11589		714	49.1	.63				N
SS208	01284	00828	F007	177110075801	S01	08/03/1998	SEM	FL	0	G	4	48	0	0
0	4025	46183	9	3100	218	10068		22	50.9	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	
SS208	01284	00828	F008B	177110077200	S04	02/01/1998	SEM	FL	0	G	4	8	0	0
0	705	9999999	0	250	0	141		0	0	0		0	N	
SS208	01284	00828	F014F	177110078600	S07	08/03/1998	SEM	FL	0	G	4	32	0	0
0	1800	91750	0	1720	24	2202		0	54.1	0		0	N	
SS208	01284	00828	F014F	177110078600	S07	09/23/1998	POT	FL		G	4	16		
	1900	276667	80.85	1405	9	2490		38	54.1	.63			N	
SS208	01284	00828	F014G	177110078600	S08	06/01/1999	SEM	FL	0	G	24	12	0	0
0	0	168000	0	1400	5	840		0	49	0		0	N	
SS208	01284	00828	F014G	177110078600	S08	11/20/1999	SEM	FL	0	G	4	19	0	0
0	0	75509	20	1600	53	4002		13	49	0		0	N	
SS208	01284	00828	F014G	177110078600	S08	12/01/1999	SEM	FL	0	G	4	19	0	0
0	0	145765	20	1200	17	2478		4	49	0		0	N	
SS208	01284	00828	F014G	177110078600	S08	12/10/2000	SEM	FL	0	G	4	30	0	0
0	910	9999999	0	1020	0	108		0	0	0		1010	N	
SS208	01284	00828	H008F	177114002100	D06	03/31/1998	SEM	FL		G		24		
	1300	9999999	0	1100	0	481		0						
SS208	01284	00828	H008F	177114002100	D06	12/03/1999	SEM	FL	0	G	4	35	0	0
0	0	534000	0	1060	3	1602		0	58.2	0		0	N	
SS208	01284	00828	L001	177114066500	D01	03/03/1998	SEM	FL	0	O	4	64	0	0
0	900	776	75	320	165	128		495	30.2	0		0	N	
SS208	01284	00828	L001	177114066500	D01	08/07/1998	SEM	FL	0	O	4	128	0	0
0	900	1124	75	250	129	145		388	31.6	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	
SS208	01284	00828	L001	177114066500	D01	05/04/1999	SEM	GL	0	O	4	64	0	0
0	0	3496	85	230	115	402		654	31.6	0		0		N
SS208	01284	00828	L001	177114066500	D01	06/06/1999	SEM	GL	0	O	6	64	0	0
0	0	6265	85	240	83	520		469	31.6	0		0		N
SS208	01284	00828	L001	177114066500	D01	12/04/1999	SEM	GL	0	O	4	64	0	0
0	0	2423	85	270	104	252		592	31.6	0		0		N
SS208	01284	00828	L001	177114066500	D01	06/11/2000	SEM	GL	0	O	4	64	0	0
0	0	2214	85	270	103	228		584	31.5	0		0		N
SS208	01284	00828	L001	177114066500	D01	12/14/2000	SEM	GL	0	O	4	64	0	0
0	0	3000	80	300	106	318		422	31.5	0		0		N
SS208	01284	00828	L001	177114066500	D01	06/07/2002	SEM	GL	0	O	4	64	0	0
0	0	3436	80	250	110	378		442	31.5	0		0		N
SS208	01284	00828	L001	177114066500	D01	12/03/2002	SEM	GL	0	O	4	64	0	0
0	0	2700	80	340	120	324		481	31.5	0		0		N
SS208	01284	00828	L003A	177114068300	S02	03/02/1998	SEM	FL	0	G	12	10	0	0
0	2230	9999999	0	1160	0	743		0	0	0		0		N
SS208	01284	00828	L003A	177114068300	S02	08/15/1998	SEM	FL	0	G	4	28	0	0
0	2230	9999999	0	1500	0	912		0	0	0		0		N
SS208	01284	00828	L003A	177114068300	S02	06/22/1999	SEM	FL	0	G	4	14	0	0
0	0	9999999	0	1700	0	834		0	0	0		0		N
SS208	01284	00828	L003A	177114068300	S02	11/19/1999	SEM	FL	0	G	4	12	0	0
0	0	9999999	0	1550	0	1290		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
SS208	01284	00828	L003A	177114068300	S02	12/04/1999	SEM	FL	0	G	4	12	0	0
0	0	9999999	0	1550	0	1254		0		0	0		0	N
SS208	01284	00828	L003A	177114068300	S02	06/10/2000	SEM	FL	0	G	4	16	0	0
0	0	9999999	0	1275	0	1116		0		0	0		1225	N
SS208	01284	00828	L003A	177114068300	S02	06/08/2002	SEM	FL	0	G	4	12	0	0
0	1475	9999999	0	1100	0	666		0		0	0		240	N
SS208	01284	00828	L003A	177114068300	S02	12/03/2002	SEM	FL	0	G	4	12	0	0
0	1480	9999999	0	350	0	402		0		0	0		250	N
SS208	01284	00828	L003A	177114068300	S02	01/02/2003	SEM	FL	0	G	4	12	0	0
0	1480	9999999	0	350	0	402		0		0	0		260	N
SS208	01284	00828	L004D	177114070100	D02	02/11/1998	SEM	GL	0	O	4	2	0	0
0	1620	2077	50	270	208	432		208		29.5	0		0	N
SS208	01284	00828	L004D	177114070100	D02	08/07/1998	SEM	FL	0	O	4	4	0	0
0	1620	2690	50	275	155	417		155		32	0		0	N
SS208	01284	00828	L004D	177114070100	D02	05/03/1999	SEM	GL	0	O	4	128	0	0
0	0	3710	50	230	186	690		186		32	0		0	N
SS208	01284	00828	L004D	177114070100	D02	06/08/1999	SEM	GL	0	O	4	128	0	0
0	0	4038	60	230	156	630		234		32	0		0	N
SS208	01284	00828	L004D	177114070100	D02	12/04/1999	SEM	GL	0	O	4	128	0	0
0	0	3190	50	270	126	402		126		32	0		0	N
SS208	01284	00828	L004D	177114070100	D02	01/08/2000	SEM	GL	0	O	4	128	0	0
0	0	3703	50	260	128	474		128		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
SS208	01284	00828	L004D	177114070100	D02	06/12/2000	SEM	GL	0	O	4	128	0	0
0	0	4311	49.9	250	103	444		102		32	0		0	N
SS208	01284	00828	L004D	177114070100	D02	12/14/2000	SEM	GL	0	O	4	128	0	0
0	0	7200	70	290	50	360		116		32	0		0	N
SS208	01284	00828	L004D	177114070100	D02	06/07/2002	SEM	GL	0	O	4	128	0	0
0	0	9519	70	290	162	1542		378		36.5	0		0	N
SS208	01284	00828	L004D	177114070100	D02	12/03/2002	SEM	GL	0	O	4	128	0	0
0	0	14022	75	260	92	1290		276		36.5	0		0	N
SS208	01284	00828	L005B	177114070200	D04	02/22/1998	SEM	FL	0	G	6	4	0	0
0	1500	9999999	100	1950	0	1612		24		0	0		0	N
SS208	01284	00828	L006	177114074601	D01	05/21/1999	SEM	FL	0	G	4	23	0	0
0	0	17966	79	1500	179	3216		673		40.8	0		0	N
SS208	01284	00828	L006	177114074601	D01	11/19/1999	SEM	FL	0	G	4	26	0	0
0	0	2547	35	1110	761	1938		410		40.8	0		0	N
SS208	01284	00828	L006	177114074601	D01	12/03/1999	SEM	FL	0	G	4	26	0	0
0	0	2487	35	1100	743	1848		400		40.8	0		0	N
SS208	01284	00828	L006	177114074601	D01	05/16/2000	SEM	FL	0	G	7	26	0	0
0	0	3557	35	1010	429	1526		231		40.8	0		265	N
SS208	01284	00828	L006	177114074601	D01	12/05/2000	SEM	FL	0	G	5	40	0	0
0	1110	1860	50	525	715	1330		715		40.8	0		290	N
SS208	01284	00828	L006A	177114074601	D03	01/30/1998	POT	FL		G	4	20		
	2900	197778	2.11	1300	9	1780		0		52.2	.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	
SS208	01284	00828	L006A	177114074601	D03	02/12/1998	SEM	FL	0	G	23	20	0	0
0	2900	598000	3.8	1190	1	598		0	52.2	0		0	N	
SS208	01284	00828	L006D	177114074601	D02	02/09/1998	SEM	FL	0	G	4	26	0	0
0	2800	53258	6	2050	178	9480		11	54.9	0		0	N	
SS208	01284	00828	L006D	177114074601	D02	02/09/1998	POT	FL		G	4	26		
	2800	53258	6.01	2050	178	9480		11	54	.63				
SS208	01284	00828	L006D	177114074601	D02	08/01/1998	SEM	FL	0	G	4	72	0	0
0	2800	200087	75	1200	23	4602		70	54	0		0	N	
SS208	01284	00828	L007B	177114075500	S03	02/11/1998	SEM	FL	0	G	4	34	0	0
0	2750	95371	11.9	2200	89	8488		12	53.1	0		0	N	
SS208	01284	00828	L007B	177114075500	S03	08/06/1998	SEM	FL	0	G	4	66	0	0
0	2750	9743	.4	1675	678	6606		3	40.5	0		0	N	
SS208	01284	00828	L007B	177114075500	S03	06/04/1999	SEM	GL	0	G	6	26	0	0
0	0	7250	80	850	208	1508		832	36.5	0		0	N	
SS208	01284	00828	L007B	177114075500	S03	11/21/1999	SEM	GL	0	G	4	26	0	0
0	0	7556	85	450	81	612		459	36.5	0		0	N	
SS208	01284	00828	L007B	177114075500	S03	01/03/2000	SEM	GL	0	G	4	26	0	0
0	0	13167	85	400	72	948		408	36.5	0		0	N	
SS208	01284	00828	L007B	177114075500	S03	06/17/2000	SEM	GL	0	G	4	22	0	0
0	0	10000	85	400	60	600		341	36.5	0		280	N	
SS208	01284	00828	L007B	177114075500	S03	06/07/2002	SEM	GL	0	G	4	45	0	0
0	250	12531	90	350	113	1416		1014	35.4	0		250	N	

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WATER VOL	SI 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	L007B	177114075500	S03	01/02/2003	SEM	GL	0	G	4	45	0	0
0	1050	5031	75	350	192	966	576	35.4	0		290	N		
SS230	03209	00829	A004	177112012901	S02	03/05/1998	SEM	FL		G		20		
	730	180000	85.19	430	4	720	23	58.1						
SS230	03209	00829	A004	177112012901	S02	10/23/1998	SEM	FL		G		20		
	760	320000	85.71	340	2	640	12	58.1						
SS230	03209	00829	A004	177112012901	S02	06/06/1999	SEM	FL		G		20		
	760	170000	82.35	280	3	510	14	58.1						
SS230	03209	00829	A004	177112012901	S02	10/24/1999	SEM	FL		G		20		
	760	136667	85	250	3	410	17	58.1						
SS230	03209	00829	A004	177112012901	S02	06/05/2000	SEM	FL		G		24		
	780	300000	91.3	280	2	600	21	58.1						
SS230	03209	00829	A004	177112012901	S02	06/20/2001	SEM	FL		G		64		
	500	729500	94.44	100	2	1459	34	35						
SS230	03209	00829	A004	177112012901	S01	12/14/2001	SEM	FL		O		64		
	420	13684	17.39	85	95	1300	20	34.1						
SS230	03209	00829	A004	177112012901	S02	06/10/2002	SEM	FL		G		64		
	430	349750	95.06	85	4	1399	77	33						
SS230	02409	00829	A008	177112014401	S04	03/02/1998	POT	FL		O	24	14		
	1720	1512	46.58	740	172	260	150	41	.6					
SS230	02409	00829	A008	177112014401	S04	03/17/1998	SEM	FL		O		14		
		1852	16.67	575	135	250	27	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
SS230	02409	00829	A008	177112014401	S04	10/11/1998	SEM	FL		O		64		
		1739	1.71	120	115	200		2		41				
SS230	02409	00829	A008	177112014401	S04	06/07/1999	SEM	GL		O		64		
		2319	1.43	150	69	160		1		41				
SS230	02409	00829	A008	177112014401	S04	10/26/1999	SEM	GL		O		64		
		1786	5.08	120	56	100		3		41				
SS230	02409	00829	A008	177112014401	S03	06/06/2000	SEM	GL		O		64		
		4500	6.98	130	40	180		3		41				
SS230	02409	00829	A008	177112014401	S05	03/11/2001	POT	FL		O	24	12		
	2350	884	0	1100	294	260		0		40.4	.6			N
SS230	02409	00829	A008	177112014401	S05	06/20/2001	SEM	FL		O		16		
	500	742	39.32	400	233	173		151		35				
SS230	02409	00829	A008	177112014401	S05	12/22/2001	SEM	GL		O		48		
	680	60167	99	120	6	361		595		34.1				
SS230	02409	00829	A008	177112014401	S05	06/23/2002	SEM	GL		O		48		
	970	61000	98.96	130	4	244		380		33				
SS230	02409	00829	A008	177112014401	S04	08/27/2002	POT	GL		O	24	12		
	1020	1376	14.07	300	519	714		85		40.4	.6			N
SS230	03209	00829	A016	177114114101	S02	02/10/1998	POT	FL		O	24	16		
	1200	805	2.14	1000	596	480		13		40.2	.6			
SS230	03209	00829	A016	177114114101	S02	03/17/1998	SEM	FL		O		16		
		529	1.95	990	756	400		15		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
SS230	03209	00829	A016	177114114101	S02	10/20/1998	SEM	FL		0		16		
		609	1.99	880	788	480		16		40.1				
SS230	03209	00829	A016	177114114101	S02	06/05/1999	SEM	FL		0		17		
		532	2.03	730	677	360		14		40.1				
SS230	03209	00829	A016	177114114101	S02	10/25/1999	SEM	FL		0		17		
		465	15.04	550	452	210		80		40.1				
SS230	03209	00829	A016	177114114101	S02	06/07/2000	SEM	FL		0		25		
		528	59.54	200	246	130		362		40.1				
SS230	03209	00829	A016	177114114101	S02	05/17/2001	SEM	GL		0		64		
	1150	2300	92.58	150	100	230		1248		35.9				
SS230	03209	00829	A016	177114114101	S02	12/15/2001	SEM	GL		0		50		
	930	15833	99	175	12	190		1230		34.1				
SS230	03209	00829	A016	177114114101	S02	06/12/2002	SEM	GL		0		40		
	1080	7786	98.2	100	14	109		763		33				
SS230	03209	00829	A017D	177114120600	D02	03/26/1998	SEM	FL		0		18		
		2290	59.95	1175	310	710		464		41.2				
SS230	03209	00829	A017D	177114120600	D02	10/20/1998	SEM	FL		0		18		
		3580	58.01	1280	257	920		355		41.2				
SS230	03209	00829	A017D	177114120600	D02	06/07/1999	SEM	FL		0		24		
		2889	45.32	1010	450	1300		373		41.2				
SS230	03209	00829	A017D	177114120600	D02	10/25/1999	SEM	FL		0		26		
		2045	48.36	750	489	1000		458		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
SS230	03209	00829	A017D	177114120600	D02	06/10/2000	SEM	FL		O		36		
		2439	66.61	380	410	1000		818	41					
SS230	03209	00829	A017D	177114120600	D02	05/23/2001	SEM	GL		O		64		
	1180	1693	86.07	125	101	171		624	35.9					
SS230	03209	00829	A017D	177114120600	D02	12/29/2001	SEM	FL		O		64		
	880	41071	95.02	475	56	2300		1068	34.1					
SS230	03209	00829	A017D	177114120600	D02	01/17/2002	POT	FL		G	24	64		
	1800	18048	85.44	600	165	2978		968	35.3	.634				N
SS230	03209	00829	A017D	177114120600	D02	06/10/2002	POT	FL		O	12	38		
	200	7909	96.45	200	22	174		597	35.3	.634				N
SS230	03209	00829	A017D	177114120600	D02	06/27/2002	SEM	FL		O		64		
	1750	18500	98.17	100	10	185		535	33					
SS230	03209	00829	B001	177114003700	S01	03/14/1998	SEM	GL		O		64		
		930	17.31	80	43	40		9	17					
SS230	03209	00829	B001	177114003700	S01	10/09/1998	SEM	GL		O		64		
		943	23.19	70	53	50		16	21					
SS230	03209	00829	B001	177114003700	S01	06/06/1999	SEM	GL		O		64		
		3200	51.92	70	25	80		27	20.3					
SS230	03209	00829	B001	177114003700	S01	10/20/1999	SEM	GL		O		64		
		2484	50	70	31	77		31	20.3					
SS230	03209	00829	B001	177114003700	S01	06/10/2000	SEM	GL		O		64		
		604	10.17	100	53	32		6	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		
SS230	03209	00829	B001	177114003700	S01	06/10/2000	SEM	GL		O		64		
		604	10.17	100	53	32	6	22						
SS230	03209	00829	B001	177114003700	S01	06/01/2001	SEM	GL		O		64		
		1036	9.68	75	56	58	6	35						
SS230	03209	00829	B001	177114003700	S01	12/12/2001	SEM	GL		O		64		
		1328	10.29	75	61	81	7	34.1						
SS230	03209	00829	B001	177114003700	S01	06/12/2002	SEM	GL		O		64		
		2429	9.26	75	49	119	5	33						
SS230	03209	00829	B004	177114006200	S01	03/15/1998	SEM	GL		O		64		
		1381	4.23	75	181	250	8	35						
SS230	03209	00829	B004	177114006200	S01	10/18/1998	SEM	GL		O		64		
		678	3.8	70	177	120	7	33						
SS230	03209	00829	B004	177114006200	S01	06/03/1999	SEM	GL		O		64		
		797	1.4	70	281	224	4	33						
SS230	03209	00829	B004	177114006200	S01	10/24/1999	SEM	GL		O		64		
		862	2.99	70	195	168	6	20.3						
SS230	03209	00829	B004	177114006200	S01	06/10/2000	SEM	GL		O		64		
		933	3.04	70	223	208	7	24						
SS230	03209	00829	B004	177114006200	S01	06/02/2001	SEM	GL		O		64		
		806	1.95	70	201	162	4	35						
SS230	03209	00829	B004	177114006200	S01	09/01/2001	POT	FL		O	24	64		
	1150	882	1.79	75	220	194	4	24	.6					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
SS230	03209	00829	B004	177114006200	S01	12/27/2001	SEM	GL		0		64		
		1383	2.13	75	230	318		5		34.1				
SS230	03209	00829	B004	177114006200	S01	06/21/2002	SEM	GL		0		64		
		1643	1.91	100	154	253		3		33				
SS230	03209	00829	B010	177114011401	S01	03/16/1998	SEM	GL		0		64		
		9999999	0	70	0	80		0		32				
SS230	03209	00829	B010	177114011401	S01	12/13/1998	SEM	GL		0		64		
		833	4	80	120	100		5		32				
SS230	03209	00829	B010	177114011401	S01	06/02/1999	SEM	GL		0		64		
		1182	1.79	100	110	130		2		31				
SS230	03209	00829	B010	177114011401	S01	10/21/1999	SEM	GL		0		64		
		1311	5.43	70	122	160		7		30				
SS230	03209	00829	B010	177114011401	S01	06/04/2000	SEM	GL		0		64		
		1731	4.59	70	104	180		5		30				
SS230	03209	00829	B010	177114011401	S01	05/29/2001	SEM	GL		0		64		
		1550	4.31	70	111	172		5		35.9				
SS230	03209	00829	B010	177114011401	S01	12/25/2001	SEM	GL		0		64		
		2767	4.44	75	43	119		2		34.1				
SS230	03209	00829	B010	177114011401	S01	06/18/2002	SEM	GL		0		64		
		1818	3.51	150	55	100		2		33				
SS230	03209	00829	B016	177114019600	S01	03/13/1998	SEM	GL		0		30		
		656	35.09	200	259	170		140		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
SS230	03209	00829	B016	177114019600	S01	10/19/1998	SEM	GL		0		30		
		575	30.03	215	226	130		97	23					
SS230	03209	00829	B016	177114019600	S01	06/15/1999	SEM	GL		0		30		
		898	50	200	167	150		167	22					
SS230	03209	00829	B016	177114019600	S01	10/22/1999	SEM	GL		0		64		
		565	60	200	124	70		186	23					
SS230	03209	00829	B016	177114019600	S01	06/04/2000	SEM	GL		0		64		
		1508	59.87	200	124	187		185	23					
SS230	03209	00829	B016	177114019600	S01	06/19/2001	SEM	GL		0		30		
		1551	59.86	150	118	183		176	35					
SS230	03209	00829	B016	177114019600	S01	12/15/2001	SEM	GL		0		30		
		1367	59.64	150	90	123		133	34.1					
SS230	03209	00829	B016	177114019600	S01	06/27/2002	SEM	GL		0		30		
		3605	69.96	250	76	274		177	33					
SS230	03209	00829	B020	177114020600	S01	10/22/1999	SEM	GL		0		64		
		6436	94.94	100	39	251		732	33					
SS230	03209	00829	B020	177114020600	S01	06/01/2000	SEM	GL		0		64		
		2300	87.16	125	100	230		679	33					
SS230	03209	00829	B020	177114020600	S01	06/02/2001	SEM	GL		0		64		
		5830	84.94	150	47	274		265	35					
SS230	03209	00829	B020	177114020600	S01	12/26/2001	SEM	GL		0		64		
		2394	85.02	100	99	237		562	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
SS230	03209	00829	B020	177114020600	S01	06/24/2002	SEM	GL		0		64		
		819	85.02	80	83	68		471		33				
SS230	03209	00829	B021	177114014801	S01	03/08/1998	SEM	GL		0		64		
		9999999	0	70	0	160		0		17				
SS230	03209	00829	B021	177114014801	S01	10/12/1998	SEM	GL		0		64		
		30000	80	70	1	30		4		17				
SS230	03209	00829	B022B	177114023400	S02	03/16/1998	SEM	GL		0		64		
	890	3333	50	75	57	190		57		21				
SS230	03209	00829	B022B	177114023400	S02	10/13/1998	SEM	GL		0		64		
	780	1538	59.38	70	26	40		38		22				
SS230	03209	00829	B022B	177114023400	S02	06/08/1999	SEM	GL		0		64		
	850	2143	59.62	70	21	45		31		24				
SS230	03209	00829	B022B	177114023400	S02	10/23/1999	SEM	GL		0		64		
	850	2045	60	100	22	45		33		24				
SS230	03209	00829	B022B	177114023400	S02	06/04/2000	SEM	GL		0		64		
	920	1267	50	70	30	38		30		24				
SS230	03209	00829	B022B	177114023400	S02	06/23/2001	SEM	GL		0		64		
		2192	60.61	70	26	57		40		35				
SS230	03209	00829	B022B	177114023400	S02	12/16/2001	SEM	GL		0		64		
		2667	61.29	75	24	64		38		34.1				
SS230	03209	00829	B022B	177114023400	S02	06/24/2002	SEM	GL		0		64		
		4611	59.09	75	18	83		26		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		
SS230	03209	00829	B024	177114023802	S01	03/17/1998	SEM	GL		0		64		
		3158	5	80	19	60	1	24						
SS230	03209	00829	B024	177114023802	S01	10/17/1998	SEM	GL		0		64		
		2500	7.69	70	12	30	1	24						
SS230	03209	00829	B024	177114023802	S01	06/08/1999	SEM	GL		0		64		
		1788	5.71	70	33	59	2	24						
SS230	03209	00829	B024	177114023802	S01	10/20/1999	SEM	GL		0		64		
		2619	10.64	100	42	110	5	24						
SS230	03209	00829	B024	177114023802	S01	06/05/2000	SEM	GL		0		64		
		4440	10.71	75	25	111	3	24						
SS230	03209	00829	B024	177114023802	S01	12/25/2001	SEM	GL		0		64		
		5034	9.38	75	29	146	3	34.1						
SS230	03209	00829	B024	177114023802	S01	06/25/2002	SEM	GL		0		64		
		7000	11.11	100	24	168	3	33						
SS230	03209	00829	B026	177114086300	S01	03/12/1998	SEM	GL		0		48		
		4348	94.96	240	46	200	867	18						
SS230	03209	00829	B026	177114086300	S01	10/07/1998	SEM	GL		0		48		
		4000	94.98	230	45	180	851	18						
SS230	03209	00829	B026	177114086300	S01	06/03/1999	SEM	GL		0		48		
		4167	92.57	280	60	250	747	16						
SS230	03209	00829	B026	177114086300	S01	10/21/1999	SEM	GL		0		48		
		8103	94.89	200	29	235	538	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
SS230	03209	00829	B026	177114086300	S01	06/05/2000	SEM	GL		O		48		
		3707	94.18	175	41	152		663		19				
SS230	03209	00829	B026	177114086300	S01	06/25/2001	SEM	GL		O		64		
		2043	11.54	70	23	47		3		35				
SS230	03209	00829	B026	177114086300	S01	06/26/2001	SEM	GL		O		24		
		8958	91.18	550	24	215		248		35				
SS230	03209	00829	B026	177114086300	S01	07/21/2001	SEM	GL		O		24		
		9710	90.06	550	31	301		281		35.5				
SS230	03209	00829	B026	177114086300	S01	06/21/2002	SEM	GL		O		24		
		9999999	99	540	0	613		412		33				
SS230	01284	00830	A016D	177114001400	S02	02/27/1998	SEM	GL	0	O	5	64	0	0
0	516	2531	25	160	209	529		70		33.7	0		0	N
SS230	01284	00830	A016D	177114001400	S02	09/05/1998	SEM	FL		O		128		
		2183	28.05		218	476		85		34.8				
SS230	01284	00830	A016D	177114001400	S02	06/21/1999	SEM	GL		O		99		
		5545	35.06		176	976		95		34.8				
SS230	01284	00830	A016D	177114001400	D02	06/01/2000	SEM	GL		O		64		
		5387	40	1300	168	905		112		34.8				
SS230	01284	00830	A016D	177114001400	S02	06/01/2002	SEM	GL	0	O	24	64	0	0
0	0	6789	55	125	123	835		151		35.8	0		0	N
SS230	01284	00830	A016D	177114001400	S02	10/25/2002	SEM	GL		O		12		
		2963	56.05	115	109	323		139		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
SS230	01284	00830	A016D	177114001400	S02	06/10/2003	SEM	GL		O		64		
		34	45.76	100	147	5		124		35.8				
SS230	01284	00830	A016D	177114001400	S02	12/27/2003	SEM	GL				64		
		224	50	100	134	30		134		35.8				
SS230	01284	00830	A017D	177114004500	D02	02/10/1998	SEM	GL	0	O	6	64	0	0
0	0	475	40	70	40	19		26		33.5	0		0	N
SS230	01284	00830	A017D	177114004500	D02	08/22/1998	SEM	FL	0	O	10	128	0	0
0	0	466	35	75	58	27		31		35.4	0		0	N
SS230	01284	00830	A017D	177114004500	D02	05/08/1999	SEM	GL	0	O	7	64	0	0
0	0	8474	50	65	38	322		38		34.4	0		0	N
SS230	01284	00830	A017D	177114004500	D02	06/05/1999	SEM	GL	0	O	12	64	0	0
0	0	17677	50	60	31	548		31		34.4	0		0	N
SS230	01284	00830	A017D	177114004500	D02	01/03/2000	SEM	GL	0	O	5	64	0	0
0	0	15760	38	70	25	394		15		34.4	0		0	N
SS230	01284	00830	A017D	177114004500	D02	06/01/2000	SEM	GL	0	O	8	64	0	0
0	0	18625	50	75	24	447		24		34.4	0		0	N
SS230	01284	00830	A017D	177114004500	D02	12/02/2000	SEM	GL	0	O	6	64	0	0
0	0	7692	45	70	52	400		42		34.4	0		0	N
SS230	01284	00830	A020	177114001300	D01	02/09/1998	SEM	GL	0	O	12	64	0	0
0	500	786	0	75	28	22		0		33.1	0		0	N
SS230	01284	00830	A020	177114001300	D01	09/05/1998	SEM	FL	0	O	12	128	0	0
0	0	4043	0	60	46	186		0		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
SS230	01284	00830	A020	177114001300	D01	05/05/1999	SEM	GL	0	O	12	64	0	0
0	0	6298	0	65	47	296		0		34	0		0	N
SS230	01284	00830	A020	177114001300	D01	06/06/1999	SEM	GL	0	O	14	64	0	0
0	0	10696	0	65	46	492		0		34	0		0	N
SS230	01284	00830	A020	177114001300	D01	12/02/1999	SEM	GL	0	O	12	64	0	0
0	0	5750	0	70	48	276		0		34	0		0	N
SS230	01284	00830	A020	177114001300	D01	06/02/2000	SEM	GL	0	O	14	64	0	0
0	0	8839	0	70	31	274		0		34	0		0	N
SS230	01284	00830	A020	177114001300	D01	12/23/2000	SEM	GL	0	O	8	64	0	0
0	0	3037	0	115	82	249		0		34	0		0	N
SS230	01284	00830	A020	177114001300	D01	06/02/2002	SEM	GL	0	O	23	64	0	0
0	0	10652	0	80	23	245		0		34	0		0	N
SS230	01284	00830	A020	177114001300	D01	10/26/2002	SEM	GL		O		64		
		7178	0	70	45	323		0		34				
SS230	01284	00830	B004A	177114006900	D03	05/24/2003	SEM	GL		O		64		
		1154	85.31	150	26	30		151		39.2				
SS230	01284	00830	B005	177114007600	S01	02/08/1998	SEM	GL	0	O	24	30	0	0
0	0	4116	75	250	43	177		129		36.7	0		0	N
SS230	01284	00830	B005	177114007600	S01	08/07/1998	SEM	FL	0	O	4	60	0	0
0	0	2880	80	290	25	72		99		37.5	0		0	N
SS230	01284	00830	B005	177114007600	S01	06/25/1999	SEM	GL	0	O	4	30	0	0
0	0	18387	75	145	31	570		94		37.5	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
SS230	01284	00830	B005	177114007600	S01	05/27/2000	SEM	GL	0	O	6	26	0	0
0	0	11143	65	215	42	468		77		37.5	0		0	N
SS230	01284	00830	B006A	177114007800	S03	08/29/1998	SEM	FL		O		48		
		1962	64.86		52	102		96		38.6				
SS230	01284	00830	B008A	177114009600	S03	02/09/1998	SEM	GL	0	O	6	64	0	0
0	0	0	50	210	47	0		47		43.3	0		0	N
SS230	01284	00830	B008A	177114009600	S03	08/07/1998	SEM	FL		O		128		
		841	59.63		44	37		65		45.3				
SS230	01284	00830	B008A	177114009600	S03	06/25/1999	SEM	GL	0	O	4	64	0	0
0	0	11408	55	180	71	810		87		45.3	0		0	N
SS230	01284	00830	B008A	177114009600	S03	12/10/1999	SEM	GL	0	O	4	64	0	0
0	0	14327	50	150	49	702		49		45.3	0		0	N
SS230	01284	00830	B008A	177114009600	S03	06/02/2002	SEM	GL	0	O	4	64	0	0
0	0	22286	75	150	28	624		85		45.3	0		0	N
SS230	01284	00830	B008A	177114009600	S03	10/24/2002	SEM	GL		O		64		
		1385	75	150	26	36		78		45.3				
SS230	01284	00830	B008A	177114009600	S03	06/21/2003	SEM	GL		O		64		
		0	67.72	145	41	0		86		38.2				
SS230	01284	00830	B008A	177114009600	S03	11/04/2003	SEM	GL				64		
		0	68.48	135	29	0		63		38.2				
SS230	01284	00830	B009	177114010402	S01	11/20/1999	SEM	GL		O		64		
		21750	0	1450	16	348		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
SS230	01284	00830	B009	177114010401	D01	06/17/2000	SEM	GL		O		64		
		13250	7.69	1250	24	318		2		30.1				
SS230	01284	00830	B009	177114010402	S01	06/16/2002	SEM	GL	0	O	4	64	0	0
0	0	13800	18	95	20	276		4		30.1	0		0	N
SS230	01284	00830	B009	177114010402	S01	10/24/2002	SEM	GL		O		64		
		375	15.79	115	16	6		3		30.1				
SS230	01284	00830	B009	177114010402	S01	05/28/2003	SEM	GL		O		64		
		18600	16.67	100	5	93		1		30.1				
SS230	01284	00830	B009	177114010402	S01	07/21/2003	SEM	GL				64		
		1000	12.5	120	7	7		1		30.1				
SS230	01284	00830	B011	177114097900	D01	02/16/1998	SEM	FL	0	O	8	64	0	0
0	1520	3346	25	245	156	522		52		38	0		0	N
SS230	01284	00830	B011	177114097900	D01	08/09/1998	SEM	FL	0	O	4	128	0	0
0	1520	299	15	270	147	44		26		39.7	0		0	N
SS230	01284	00830	B011	177114097900	D01	06/27/1999	SEM	GL	0	O	4	64	0	0
0	0	4300	20	160	120	516		30		39.7	0		0	N
SS230	01284	00830	B011	177114097900	D01	12/29/1999	SEM	GL	0	O	6	64	0	0
0	0	6286	25	160	133	836		44		39.7	0		0	N
SS230	01284	00830	B011	177114097900	D01	06/17/2000	SEM	GL	0	O	4	64	0	0
0	0	5000	35	135	108	540		58		39.7	0		0	N
SS230	01284	00830	B011	177114097900	D01	11/29/2000	SEM	GL	0	O	4	64	0	0
0	0	5607	36	135	107	600		60		39.7	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	B011	177114097900	D01	06/16/2002	SEM	GL	0	O	4	64	0	0
0	0	5053	33	125	95	480		47		39.1	0		0	N
SS230	01284	00830	B011	177114097900	D01	10/27/2002	SEM	GL		O		64		
		353	46.88	125	51	18		45		39.1				
SS230	01284	00830	B011	177114097900	D01	12/04/2003	SEM	GL				64		
		796	30.08	150	93	74		40		38.1				
SS230	01284	00830	B011D	177114097900	D02	08/09/1998	SEM	FL	0	O	4	128	0	0
0	0	313	15	250	48	15		9		34.1	0		0	N
SS230	01284	00830	B011D	177114097900	D02	06/27/1999	SEM	GL	0	O	4	64	0	0
0	0	10364	8	145	66	684		6		34.1	0		0	N
SS230	01284	00830	B011D	177114097900	D02	12/29/1999	SEM	GL	0	O	4	64	0	0
0	0	10328	20	160	61	630		15		39.7	0		0	N
SS230	01284	00830	B011D	177114097900	D02	06/17/2000	SEM	GL	0	O	4	64	0	0
0	0	13000	20	130	54	702		13		34.1	0		0	N
SS230	01284	00830	B011D	177114097900	D02	06/13/2002	SEM	GL	0	O	4	64	0	0
0	0	13750	14	150	48	660		8		34.1	0		0	N
SS230	01284	00830	B011D	177114097900	D02	10/27/2002	SEM	GL		O		64		
		1200	14.89	130	40	48		7		34.1				
SS230	01284	00830	B011D	177114097900	D02	06/12/2003	SEM	GL		O		64		
		323	22.5	125	31	10		9		34.1				
SS230	01284	00830	B011D	177114097900	D02	11/08/2003	SEM	GL				64		
		4895	20.83	130	19	93		5		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
SS230	01284	00830	C001	177114063300	D01	02/04/1998	SEM	GL	0	O	5	64	0	0
0	0	3459	18	120	109	377		24		33.2	0		0	N
SS230	01284	00830	C001	177114063300	D01	09/14/1998	SEM	FL	0	O	6	128	0	0
0	0	577	18	80	97	56		21		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	05/05/1999	SEM	GL	0	O	6	64	0	0
0	0	5082	15	90	85	432		15		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	06/06/1999	SEM	GL	0	O	14	64	0	0
0	0	6778	18	70	63	427		14		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	11/17/1999	SEM	GL	0	O	12	64	0	0
0	0	7015	25	90	65	456		22		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	01/03/2000	SEM	GL	0	O	5	64	0	0
0	0	7551	18	80	49	370		11		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	06/01/2000	SEM	GL	0	O	13	64	0	0
0	0	8304	20	65	46	382		11		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	11/29/2000	SEM	GL	0	O	4	64	0	0
0	0	8842	33	73	38	336		19		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	06/20/2002	SEM	GL	0	O	4	64	0	0
0	0	18000	30	80	20	360		8		34.7	0		0	N
SS230	01284	00830	C001	177114063300	D01	11/18/2002	SEM	GL		O		60		
		1333	13.16	70	33	44		5		34.7				
SS230	01284	00830	C001	177114063300	D01	06/09/2003	SEM	GL		O		60		
		176	29.17	80	34	6		14		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	
SS230	01284	00830	C001	177114063300	D01	12/08/2003	SEM	GL				60		
		1000	29.17	90	34	34		14	34.7					
SS230	01284	00830	C001D	177114063300	D02	02/01/1998	SEM	GL	0	G	6	64	0	0
0	1185	1650	0	80	100	165		0	38.4	0		0		N
SS230	01284	00830	C001D	177114063300	D02	05/17/1999	SEM	GL	0	G	8	64	0	0
0	0	5746	10	60	71	408		8	38.6	0		0		N
SS230	01284	00830	C001D	177114063300	D02	12/03/2003	SEM	GL				48		
		1731	18.75	90	52	90		12	37.6					
SS230	01284	00830	C002	177114063600	S01	02/01/1998	SEM	GL	0	O	6	64	0	0
0	516	5600	50	105	90	504		90	35.9	0		0		N
SS230	01284	00830	C002	177114063600	S01	09/05/1998	SEM	FL	0	O	12	128	0	0
0	516	6419	50	100	62	398		62	37.5	0		0		N
SS230	01284	00830	C002	177114063600	S01	06/16/1999	SEM	GL	0	O	6	64	0	0
0	0	5444	65	110	108	588		200	37.8	0		0		N
SS230	01284	00830	C002	177114063600	S01	05/26/2003	SEM	FL		O		64		
		0	71.43	80	2	0		5	37.5					
SS230	01284	00830	C002	177114063600	S01	12/11/2003	SEM	GL				64		
		1176	70.43	100	34	40		81	37.5					
SS230	01284	00830	C003	177114064500	S01	02/15/1998	SEM	GL	0	O	22	64	0	0
0	0	2776	40	105	67	186		45	33.6	0		0		N
SS230	01284	00830	C003	177114064500	S01	08/15/1998	SEM	FL	0	O	12	128	0	0
0	0	853	40	80	34	29		22	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
SS230	01284	00830	C003	177114064500	S01	05/03/1999	SEM	GL	0	O	23	64	0	0
0	0	11079	34	80	38	421		20		34.7	0		0	N
SS230	01284	00830	C003	177114064500	S01	06/07/1999	SEM	GL	0	O	17	64	0	0
0	0	11676	40	65	37	432		25		34.7	0		0	N
SS230	01284	00830	C003	177114064500	S01	12/04/1999	SEM	GL	0	O	24	64	0	0
0	0	11481	25	60	27	310		9		34.7	0		0	N
SS230	01284	00830	C003	177114064500	S01	06/02/2000	SEM	GL	0	O	14	64	0	0
0	0	11433	25	75	30	343		10		34.7	0		0	N
SS230	01284	00830	C003	177114064500	S01	06/17/2003	SEM	GL		O		64		
		2086	50	100	35	73		35		34.7				
SS230	01284	00830	C003	177114064500	S01	12/13/2003	SEM	GL				64		
		963	50	100	27	26		27		34.7				
SS230	01284	00830	C004	177114064600	S01	02/01/1998	SEM	GL	0	O	9.3	64	0	0
0	0	0	15	100	61	0		11		36.3	0		0	N
SS230	01284	00830	C004	177114064600	S01	09/08/1998	SEM	FL	0	O	12	128	0	0
0	0	2032	15	95	62	126		11		37.5	0		0	N
SS230	01284	00830	C004	177114064600	S01	05/02/1999	SEM	GL	0	O	23	64	0	0
0	0	7725	15	85	51	394		9		37.5	0		0	N
SS230	01284	00830	C004	177114064600	S01	06/06/1999	SEM	GL	0	O	10	64	0	0
0	0	8208	15	72	48	394		8		37.5	0		0	N
SS230	01284	00830	C004	177114064600	S01	11/21/1999	SEM	GL	0	O	24	64	0	0
0	0	7938	20	75	65	516		16		37.5	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	
SS230	01284	00830	C004	177114064600	S01	12/05/1999	SEM	GL	0	O	24	64	0	0
0	0	8636	20	75	55	475		14	37.5	0		0		N
SS230	01284	00830	C004	177114064600	S01	06/02/2000	SEM	GL	0	O	16	64	0	0
0	0	10213	20	65	47	480		12	37.5	0		0		N
SS230	01284	00830	C004	177114064600	S01	12/06/2002	SEM	GL		O		60		
		0	20.45	100	35	0		9	35.7					
SS230	01284	00830	C004	177114064600	S01	06/22/2003	SEM	GL		O		60		
		2222	26.53	90	36	80		13	35.7					
SS230	01284	00830	C004	177114064600	S01	11/21/2003	SEM	GL				60		
		1688	34.69	90	32	54		17	35.7					
SS230	01284	00830	C007	177114067300	S01	02/03/1998	SEM	GL	0	O	11	64	0	0
0	0	0	75	110	27	0		82	35.2	0		0		N
SS230	01284	00830	C007	177114067300	S01	09/07/1998	SEM	FL	0	O	8	128	0	0
0	0	88	70	100	34	3		80	35.8	0		0		N
SS230	01284	00830	C007	177114067300	S01	05/14/1999	SEM	GL	0	O	6	64	0	0
0	0	39429	95	115	7	276		140	35.8	0		0		N
SS230	01284	00830	C007	177114067300	S01	12/26/1999	SEM	GL	0	O	6	64	0	0
0	0	22333	90	85	12	268		109	35.8	0		0		N
SS230	01284	00830	C007	177114067300	S01	05/16/2000	SEM	GL	0	O	24	64	0	0
0	0	34375	70	95	8	275		20	35.8	0		0		N
SS230	01284	00830	C007	177114067300	S01	06/06/2003	SEM	GL		O		64		
		7940	51.92	225	50	397		54	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	
SS230	01284	00830	C007	177114067300	S01	12/05/2003	SEM	GL				48		
		22250	83.1	120	12	267		59	35.8					
SS230	01284	00830	C013	177114073700	S01	02/02/1998	SEM	GL	0	O	14.3	64	0	0
0	0	321	50	115	81	26		81	35.4	0			0	N
SS230	01284	00830	C013	177114073700	S01	08/14/1998	SEM	FL	0	O	4	128	0	0
0	0	1270	50	110	74	94		74	37.2	0			0	N
SS230	01284	00830	C013	177114073700	S01	05/08/1999	SEM	GL	0	O	7	64	0	0
0	0	8040	55	85	75	603		91	37.2	0			0	N
SS230	01284	00830	C013	177114073700	S01	06/05/1999	SEM	GL	0	O	12	64	0	0
0	0	8776	55	75	67	588		81	37.2	0			0	N
SS230	01284	00830	C013	177114073700	S01	12/02/1999	SEM	GL	0	O	14	64	0	0
0	0	15045	55	130	67	1008		82	37.2	0			0	N
SS230	01284	00830	C013	177114073700	S01	06/08/2000	SEM	GL	0	O	24	64	0	0
0	0	11931	60	105	58	692		87	37.2	0			0	N
SS230	01284	00830	C013	177114073700	S01	12/04/2002	SEM	GL		O		64		
		1583	50	150	36	57		36	37.2					
SS230	01284	00830	C013	177114073700	S01	06/21/2003	SEM	GL		O		64		
		500	50	110	46	23		46	37.2					
SS230	01284	00830	C013	177114073700	S01	12/04/2003	SEM	GL				64		
		953	34.69	100	64	61		34	37.2					
SS230	01284	00830	C014	177114074100	S02	06/23/2002	SEM	FL	0	G	4	12	0	0
0	1640	9999999	0	470	0	354		0	0	0		280		N

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WATER VOL	SI 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	C014	177114074100	S02	12/14/2002	SEM	FL		G		12		
	1640	9999999	0	560	0	428		0		0				
SS230	01284	00830	C014	177114074100	S02	06/05/2003	SEM	FL		G		6		
	1600	9999999	0	1390	0	189		0		0				
SS230	01284	00830	C014	177114074100	S02	11/09/2003	SEM	FL				6		
	1700	9999999	0	1190	0	241		0						
SS230	01284	00830	C015	177114111100	S01	02/03/1998	SEM	FL	0	O	6	64	0	0
0	550	268	0	260	1143	306		0		34	0		0	N
SS230	01284	00830	C015	177114111100	S01	08/09/1998	SEM	FL	0	O	8	76	0	0
0	550	280	0	310	1556	435		0		35.8	0		0	N
SS230	01284	00830	C015	177114111100	S01	05/03/1999	SEM	FL	0	O	8	38	0	0
0	0	387	38	125	573	222		351		35.8	0		0	N
SS230	01284	00830	C015	177114111100	S01	05/17/1999	SEM	FL	0	O	12	38	0	0
0	0	426	45	130	488	208		399		35.8	0		0	N
SS230	01284	00830	C015	177114111100	S01	09/24/1999	POT	FL		O	24	38		
		297	50	110	374	111		374		35.8	.67			N
SS230	01284	00830	C015	177114111100	S01	01/06/2000	SEM	FL	0	O	13	38	0	0
0	0	552	50	120	348	192		348		35.8	0		0	N
SS230	01284	00830	C015	177114111100	S01	05/20/2000	SEM	FL	0	O	6.5	38	0	0
0	0	435	50	130	347	151		347		35.8	0		0	N
SS230	01284	00830	C015	177114111100	S01	12/26/2000	SEM	GL	0	O	8	64	0	0
0	0	994	53	180	534	531		602		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
SS230	01284	00830	C015	177114111100	S01	06/14/2002	SEM	GL	0	O	4	64	0	0
0	0	2657	75	180	210	558		630		35.6	0		0	N
SS230	01284	00830	C015	177114111100	S01	12/14/2002	SEM	GL		O		64		
		599	70.01	130	257	154		600		35.6				
SS230	01284	00830	C015	177114111100	S01	06/19/2003	SEM	GL		O		64		
		401	73.05	160	207	83		561		35.6				
SS230	01284	00830	C015	177114111100	S01	12/03/2003	SEM	GL				64		
		357	74.97	125	182	65		545		35.6				
SS230	01284	00831	B004A	177114017201	S02	02/02/1998	SEM	GL	0	O	4	28	0	0
0	520	2132	40	200	151	322		100		37.5	0		0	N
SS230	01284	00831	B004A	177114017201	S02	08/15/1998	SEM	FL	0	O	24	56	0	0
0	520	821	50	165	67	55		67		39.2	0		0	N
SS230	01284	00831	B004A	177114017201	S02	05/02/1999	SEM	GL	0	O	4	28	0	0
0	0	4500	50	140	88	396		88		39.2	0		0	N
SS230	01284	00831	B004A	177114017201	S02	12/04/1999	SEM	GL	0	O	23.2	64	0	0
0	0	4820	65	125	61	294		114		39.2	0		0	N
SS230	01284	00831	B004A	177114017201	S02	06/19/2000	SEM	GL	0	O	4	64	0	0
0	0	8375	75	115	48	402		144		39.2	0		0	N
SS230	01284	00831	B004A	177114017201	S02	12/24/2000	SEM	GL	0	O	4	64	0	0
0	0	9100	75	140	60	546		181		39.2	0		0	N
SS230	01284	00831	B004A	177114017201	S02	06/27/2002	SEM	GL	0	O	5.5	64	0	0
0	0	39593	87	180	27	1069		178		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
SS230	01284	00831	B004A	177114017201	S02	10/17/2002	SEM	GL		O		64		
		7241	84.9	155	29	210		163		39.8				
SS230	01284	00831	B004A	177114017201	S02	05/24/2003	SEM	GL		O		64		
		1154	85.31	150	26	30		151		39.2				
SS230	01284	00831	B007	177114123200	D01	02/02/1998	SEM	GL	0	O	4	18	0	0
0	1310	1638	0	1060	632	1035		0		45.9	0		0	N
SS230	01284	00831	B007	177114123200	D01	09/06/1998	SEM	FL	0	O	24	36	0	0
0	1310	2020	1	540	350	707		4		48.8	0		0	N
SS230	01284	00831	B007	177114123200	D01	05/02/1999	SEM	FL	0	O	4	48	0	0
0	0	2246	4	160	195	438		8		48.8	0		0	N
SS230	01284	00831	B007	177114123200	D01	06/08/1999	SEM	FL	0	O	4	48	0	0
0	0	2284	4	160	197	450		8		48.8	0		0	N
SS230	01284	00831	B007	177114123200	D01	08/15/1999	POT	FL		O	4	48		
		6329	5.81	190	146	924		9		38	.67			N
SS230	01284	00831	B007	177114123200	D01	11/21/1999	SEM	GL	0	O	4	41	0	0
0	0	6075	13	160	159	966		24		48.8	0		0	N
SS230	01284	00831	B007	177114123200	D01	11/29/1999	SEM	GL	0	O	20.5	60	0	0
0	0	5918	10	155	134	793		15		48.8	0		0	N
SS230	01284	00831	B007	177114123200	D01	06/19/2000	SEM	GL	0	O	4	64	0	0
0	0	16857	21	150	42	708		11		48.8	0		0	N
SS230	03059	00832	A002	177124058901	S01	11/17/1998	POT	FL		G	4	41		
	2775	181429	0	2050	126	22860		0		48.9	.613			N

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WATER VOL	SI 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	03059	00832	A002	177124058901	S01	05/18/1999	SEM	FL	0	G	24	41	0	0
0	0	511850	12	1100	20	10237		3	51.8	0		0		N
SS230	01284	00832	C011	177114069801	S01	03/06/1998	SEM	FL	0	G	4	4	0	0
0	2650	9999999	0	2490	0	213		0	0	0		0		N
SS230	01284	00832	C011	177114069801	S01	08/13/1998	SEM	FL	0	G	6	18	0	0
0	2650	9999999	0	310	0	104		0	0	0		0		N
SS230	01284	00832	C011	177114069801	S01	05/23/1999	SEM	FL	0	G	24	9	0	0
0	0	9999999	0	55	0	66		0	0	0		0		N
SS230	01284	00832	C011	177114069801	S01	12/06/1999	SEM	FL	0	G	10	9	0	0
0	0	9999999	0	1000	0	298		0	0	0		0		N
SS230	01284	00832	C011	177114069801	S01	06/10/2000	SEM	FL	0	G	6	9	0	0
0	0	9999999	0	550	0	252		0	0	0		300		N
SS230	01284	00832	C011	177114069801	S01	06/20/2002	SEM	GL	0	G	4	9	0	0
0	2100	9999999	0	500	0	192		0	0	0		70		N
SS230	01284	00832	C011	177114069801	S01	05/11/2003	SEM	FL		G		9		
	1850	9999999	0	100	0	82		0						
SS230	01284	00832	C011	177114069801	S01	12/10/2003	SEM	FL				16		
	1125	9999999	99	270	0	685		16	0					
GI043	02451	00838	E007	177190095601	S01	09/10/2001	POT	FL		G	12	18		
		15650	6.77	3330	234	3662		17	26	.618				N
GI043	02451	00838	E007	177190095601	S01	12/31/2001	SEM	FL		G		24		
	3350	17427	0	2900	405	7058		0	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	
GI043	02451	00838	E007	177190095601	S01	06/28/2002	SEM	FL		G		34		
	2075	11595	86.09	1285	210	2435		1300	34.5					
GI043	02451	00838	E007	177190095601	S01	12/29/2002	SEM	FL		G		28		
	2075	4133	91.05	900	173	715		1760	34.5					
GI043	02451	00838	E007	177190095601	S02	03/14/2003	POT	FL		O	24	14		
		764	0	1425	806	616		0	36	.595				N
GI043	02451	00838	E007	177190095601	S02	06/26/2003	SEM	FL		O		16		
	1300	652	25.9	1225	644	420		225	36					
GI043	02451	00838	E007	177190095601	S02	12/26/2003	SEM	FL				22		
	1200	1117	54.64	640	435	486		524	36					
GI043	02451	00838	E009	177190091701	S01	10/30/2001	POT	FL		G	10	18		
	4200	1371000	0	4150	3	4113		0	45.2	.613				N
GI043	02451	00838	E009	177190091701	S01	12/31/2001	SEM	FL		G		24		
	4200	71705	19.19	3400	139	9967		33	25.8					
GI043	02451	00838	E009	177190091701	S01	06/16/2002	SEM	FL		G		28		
	2250	415400	99	1690	10	4154		1170	45.2					
GI043	02451	00838	E009	177190091701	S01	12/29/2002	SEM	FL		G		21		
	2	126900	53.19	3100	70	8883		80	45.2					
GI043	02451	00838	E009	177190091701	S02	06/26/2003	SEM	FL		G		24		
	2750	228467	98.33	1700	15	3427		882	45.2					
GI043	02451	00838	E009	177190091701	S02	10/23/2003	SEM	FL				36		
	1700	60368	98.19	1100	19	1147		1039	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
GI043	02451	00838	E010	177190095700	D01	04/06/1998	SEM	GL		O	24	108		
	0	3100		210	80	248		778		26.7	0		0	N
GI043	02451	00838	E010	177190095700	D01	10/02/1998	SEM	GL		O	24	108		
	0	3313		320	64	212		625		26.7	0		0	N
GI043	02451	00838	E010	177190095700	D01	04/26/1999	SEM	GL		O	24	108		
	0	2451		320	51	125		501		26.7	0		0	N
GI043	02451	00838	E010	177190095700	D01	05/26/1999	SEM	GL		O	24	108		
	0	3440		320	50	172		618		26.7	0		0	N
GI043	02451	00838	E010	177190095700	D01	08/13/1999	SEM	GL		O	24	108		
	0	3192		320	73	233		712		26.7			0	N
GI043	02451	00838	E010	177190095700	D01	11/21/2001	SEM	GL		O		108		
	0	19	87.14	500	54	1		366		26.7				
GI043	02451	00838	E010	177190095700	D01	06/10/2002	SEM	GL		O		28		
	1140	16	90.8	400	64	1		634		25.3				
GI043	02451	00838	E010	177190095700	D01	12/01/2002	SEM	GL		O		108		
	1140	1214	93.6	440	42	51		614		25.3				
GI043	02451	00838	E010	177190095700	D01	06/27/2003	SEM	GL		O		108		
	1000	121	94.55	430	33	4		572		25.3				
GI043	02451	00838	E010	177190095700	D03	11/16/2003	POT	FL		O	24	50		
		0	90.73	485	43	0		421		37.3	0			N
GI043	02451	00838	E010	177190095700	D03	12/27/2003	SEM	GL				40		
	1200	1909	90.89	470	44	84		437		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	
GI043	02451	00838	M011	177194015600	S05	03/26/1998	SEM	FL		O	24	46		
	0	93		440	54	5		233	39.1	0		0	N	
GI043	02451	00838	M011	177194015600	S05	06/20/1998	SEM	GL		O	24	46		
	0	2519		360	81	204		543	39.1	0		0	N	
GI043	02451	00838	M011	177194015600	S05	12/10/1998	SEM	FL		O	24	64		
	0	7000		480	57	399		259	39.1	0		0	N	
GI043	02451	00838	M011	177194015600	S05	08/17/1999	SEM	FL		O	24	108		
	0	2097		410	93	195		408	39.1			0	N	
GI043	02451	00838	M011	177194015600	S05	12/14/2001	SEM	GL		O		108		
	0	1557	86.33	480	115	179		726	30.6					
GI043	02451	00838	M011	177194015600	S05	06/15/2002	SEM	GL		O		108		
	1040	2620	84.44	460	150	393		815	30.6					
GI043	02451	00838	M011	177194015600	S05	10/28/2002	SEM	GL		O		108		
	1040	695	86.27	455	118	82		743	30.6					
GI043	02451	00838	M011	177194015600	S05	05/18/2003	SEM	GL		O		108		
	1050	993	84.35	500	136	135		733	30.6					
GI043	02451	00838	M011	177194015600	S05	09/19/2003	SEM	GL				108		
	1200	911	87.15	400	192	175		1302	30.6					
GI043	02451	00838	O001	177190118500	D01	03/27/1998	SEM	GL		O	24	80		
	0	3103		150	68	211		1137	24.6	0		0	N	
GI043	02451	00838	O001	177190118500	D01	09/04/1998	SEM	GL		O	24	80		
	0	4446		170	74	329		1223	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	05/01/1999	SEM	GL		O	24	80		
	0	5717		190	60	343		1224	24.6	0		0	N	
GI043	02451	00838	O001	177190118500	D01	09/04/1999	SEM	GL		O	24	80		
	0	5356		200	45	241		1152	24.6			0	N	
GI043	02451	00838	O001	177190118502	D01	06/10/2002	SEM	FL		O		28		
	1700	9999999	0	1165	0	2789		0	25					
GI043	02451	00838	O001D	177190118502	D02	04/29/2002	SEM	FL		O		26		
	1700	65167	90.59	615	24	1564		231	25					
GI043	02451	00838	O005	177190125001	D01	03/24/1998	SEM	FL		O	24	15		
	0	3054		1500	205	626		614	28	0		0	N	
GI043	02451	00838	O005	177190125001	D01	01/12/1999	SEM	GL		O	24	19		
	0	2471		420	102	252		784	28	0		0	N	
GI043	02451	00838	O005	177190125001	D01	05/04/1999	SEM	GL		O	24	19		
	0	3348		415	69	231		664	28	0		0	N	
GI043	02451	00838	O005	177190125001	D01	09/05/1999	SEM	GL		O	24	19		
	0	5679		460	56	318		541	28			0	N	
GI043	02451	00838	O005	177190125001	D01	12/15/2001	SEM	GL		G		19		
	0	1717	90.55	460	60	103		575	35.2					
GI043	02451	00838	O005	177190125001	D01	05/28/2002	SEM	GL		G		19		
	1060	1141	86.69	410	64	73		417	35.2					
GI043	02451	00838	O005	177190125000	D01	05/28/2002	SEM	GL		O		19		
	1060	1141	86.69	410	64	73		417	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	
GI043	02451	00838	O005	177190125001	D01	12/01/2002	SEM	GL		G		19		
	1060	44	83.81	400	68	3		352	35.2					
GI043	02451	00838	O005	177190125001	D01	05/16/2003	SEM	GL		G		19		
	1100	109	85.63	215	46	5		274	35.2					
GI043	02451	00838	O005	177190125001	D01	11/01/2003	SEM	GL				999		
		0	86.71	200	40	0		261	35.2					
GI043	02451	00838	O005D	177190125001	D02	04/03/1998	SEM	GL		O	24	58		
	0	3900		240	190	741		1521	29.2	0		0		N
GI043	02451	00838	O005D	177190125001	D02	01/12/1999	SEM	GL		O	24	58		
	0	3988		270	242	965		1615	29.2	0		0		N
GI043	02451	00838	O005D	177190125001	D02	04/24/1999	SEM	GL		O	24	58		
	0	5070		260	143	725		1473	29.2	0		0		N
GI043	02451	00838	O005D	177190125001	D02	05/04/1999	POT	FL		O	18	58		
	1260	6555	93.04	260	110	721		1471	29	.612				N
GI043	02451	00838	O005D	177190125001	D02	09/06/1999	SEM	GL		O	24	58		
	0	4380		260	187	819		1809	29			0		N
GI043	02451	00838	O005D	177190125001	D02	12/15/2001	SEM	GL		O		58		
	0	1188	90.66	250	229	272		2224	29.1					
GI043	02451	00838	O005D	177190125001	D02	05/28/2002	SEM	GL		O		58		
	1100	1088	88.8	275	216	235		1713	29.1					
GI043	02451	00838	O005D	177190125001	D02	12/01/2002	SEM	GL		O		58		
	1100	127	88.74	220	181	23		1427	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	00838	O005D	177190125001	D02	05/16/2003	SEM	GL		O		58		
	1100	827	88.7	240	173	143		1358	29.1					
GI043	02451	00838	O005D	177190125001	D02	12/05/2003	SEM	GL				58		
	1200	587	92.56	225	121	71		1505	29.1					
GI043	02451	00838	O006	177190127101	D03	04/05/1998	SEM	GL		O	24	34		
	0	5313		380	128	680		1012	30.5	0		0		N
GI043	02451	00838	O006	177190127101	D03	08/24/1998	SEM	GL		O	24	34		
	0	6299		370	107	674		1320	30.5	0		0		N
GI043	02451	00838	O006	177190127101	D03	08/11/1999	SEM	GL		O	24	21		
	0	43000		690	24	1032		842	30.5			0		N
GI043	02451	00838	O006D	177190127101	D02	03/22/1998	SEM	GL		O	24	80		
	0	2113		185	151	319		1193	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	08/23/1998	SEM	GL		O	24	80		
	0	2202		180	119	262		1292	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	05/03/1999	SEM	GL		O	24	80		
	0	13154		250	65	855		1591	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	09/05/1999	SEM	GL		O	24	80		
	0	7154		250	65	465		1696	35.2			0		N
GI043	02451	00838	O006D	177190127101	D02	09/01/2001	SEM	GL		O		35		
	0	2116	96.24	280	69	146		1767	35.2					
GI043	02451	00838	O006D	177190127101	D02	10/27/2002	SEM	GL		O		26		
	1415	25000	99	340	1	25		1041	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	
GI043	02451	00838	O009	177190133600	D01	12/14/2001	SEM	GL		O		44		
	0	863	88.64	225	161	139		1256	35.2					
GI043	02451	00838	O009	177190133600	D01	05/24/2002	SEM	GL		O		44		
	1100	1102	88.62	195	108	119		841	35.2					
GI043	02451	00838	O009	177190133600	D01	12/09/2002	SEM	GL		O		44		
	1100	1130	90.52	225	108	122		1031	35.2					
GI043	02451	00838	O009	177190133600	D01	05/15/2003	SEM	GL		O		44		
	1150	600	88.64	250	140	84		1094	35.2					
GI043	02451	00838	O009	177190133600	D01	11/30/2003	SEM	GL				44		
	1200	2043	92.5	220	46	94		567	35.2					
GI043	02451	00838	O013D	177192001102	D02	03/26/1998	SEM	GL		O	24	44		
	0	4238		275	126	534		1205	29.1	0			0	N
GI043	02451	00838	O013D	177192001102	D02	09/05/1998	SEM	GL		O	24	44		
	0	4734		260	124	587		1325	29.1	0			0	N
GI043	02451	00838	O013D	177192001102	D02	05/07/1999	SEM	GL		O	24	46		
	0	4912		300	114	560		1344	29.1	0			0	N
GI043	02451	00838	O013D	177192001102	D02	09/05/1999	SEM	GL		O	24	46		
	0	5336		260	116	619		1438	29.1				0	N
GI043	02451	00838	O013D	177192001102	D02	12/30/2001	SEM	GL		O		46		
	0	819	90.5	245	155	127		1477	29.1					
GI043	02451	00838	O013D	177192001102	D02	05/24/2002	SEM	GL		O		46		
	1400	1753	92.49	230	93	163		1145	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	00838	O013D	177192001102	D02	12/14/2002	SEM	FL		O		46		
	1400	2570	92.45	240	100	257		1224	29.1					
GI043	02451	00838	O013D	177192001102	D02	06/28/2003	SEM	GL		O		46		
	1200	1000	90.56	235	118	118		1132	29.1					
GI043	02451	00838	O013D	177192001102	D02	11/01/2003	SEM	GL				46		
	1300	2220	92.43	220	100	222		1219	29.1					
GI043	02451	00839	G003	177190102501	S01	06/02/2001	POT	FL		G	14			
		102815	15.63	2875	27	2776		5	30.6	.618				N
GI043	02451	00839	G003	177190102501	S01	12/23/2001	SEM	FL		G		18		
	1250	6920	89.53	1130	100	692		855	46.3					
GI043	02451	00839	G003	177190102501	S01	06/27/2002	SEM	FL		G		17		
	1650	7138	89.38	1025	80	571		675	23.1					
GI043	02451	00839	G003	177190102501	S01	12/29/2002	SEM	FL		G		22		
	1650	5248	89.47	750	109	572		928	23.1					
GI043	02451	00839	G003	177190102501	S01	06/25/2003	SEM	FL		G		26		
	1250	7670	95.34	450	91	698		1864	26.4					
GI043	02451	00839	G003	177190102501	S02	12/10/2003	SEM	FL				14		
	1950	6132	71	1450	106	650		260	56.4					
GI043	02451	00839	G005	177190089600	S04	05/28/2001	POT	FL		O	4	18		
		2895	73.56	830	238	689		662	27.8	.618				N
GI043	02451	00839	G005	177190089600	S05	08/08/2002	SEM	FL		G		14		
	2700	9999999	0	1960	0	331		0	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	02451	00839	G005D	177190089600	D02	04/10/1998	SEM	GL		O	24	80		
	0	11341		180	44	499		1451	32.6	0		0	N	
GI043	02451	00839	G005D	177190089600	D02	06/06/1998	SEM	GL		O	24	80		
	0	6538		195	91	595		2340	32.6	0		0	N	
GI043	02451	00839	G008D	177190099300	D02	04/11/1998	SEM	GL		O	24	80		
	0	3314		210	185	613		1735	30.6	0		0	N	
GI043	02451	00839	G008D	177190099300	D02	06/16/1998	SEM	GL		O	24	80		
	0	1238		120	235	291		2276	30.6	0		0	N	
GI043	02451	00839	G008D	177190099300	D02	09/07/1998	SEM	GL		O	24	80		
	0	3763		220	152	572		1492	30.6	0		0	N	
GI043	02451	00839	G008D	177190099300	D02	04/19/1999	SEM	GL		O	24	36		
	0	5835		400	127	741		1199	30.6	0		0	N	
GI043	02451	00839	G008D	177190099300	D02	09/10/1999	SEM	GL		O	24	36		
	0	6571		390	105	690		1129	30.6			0	N	
GI043	02451	00839	G008D	177190099300	D02	12/17/2001	SEM	GL		O		30		
	0	3022	95.18	480	45	136		889	30.6					
GI043	02451	00839	G008D	177190099300	D02	06/28/2002	SEM	GL		O		30		
	1060	4738	96.19	450	42	199		1064	30.6					
GI043	02451	00839	G008D	177190099300	D02	12/29/2002	SEM	GL		O		30		
	1060	286	95.28	275	42	12		847	30.6					
GI043	02451	00839	G008D	177190099300	D02	06/21/2003	SEM	GL		O		30		
	1220	529	95.24	300	34	18		684	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
GI043	02451	00839	G011	177190099601	S01	04/10/1998	SEM	FL		G	24	32		
	3235	5648		1100	298	1683		2265	47.3	0			1240	N
GI043	02451	00839	G011	177190099601	S01	09/04/1998	SEM	FL		G	24	34		
	3235	3135		870	377	1182		1728	47.3	0			0	N
GI043	02451	00839	G011	177190099601	S01	05/04/1999	SEM	FL		G	24	36		
	3235	2696		425	263	709		2061	47.3	0			0	N
GI043	02451	00839	G011	177190099601	S01	05/22/1999	POT	FL		G	4	36		
	1500	6811	90.61	1100	217	1478		2093	47.2	.609				N
GI043	02451	00839	G011	177190099601	S01	08/15/1999	SEM	FL		O	24	36		
	0	2684		500	209	561		2012	47.2				0	N
GI043	02451	00839	G011	177190099601	S01	12/23/2001	SEM	GL		O		48		
	0	1830	89.53	425	218	399		1865	47.2					
GI043	02451	00839	G011	177190099601	S01	06/14/2002	SEM	GL		O		80		
	1400	473	90.49	420	184	87		1750	30.6					
GI043	02451	00839	G011	177190099601	S01	12/29/2002	SEM	GL		O		48		
	1400	1040	89.63	400	225	234		1944	30.6					
GI043	02451	00839	G011	177190099601	S01	06/24/2003	SEM	GL		O		48		
	1100	650	91.65	325	157	102		1725	29.9					
GI043	02451	00839	G011	177190099601	S01	10/18/2003	SEM	GL				48		
	1200	0	88.64	400	199	0		1552	29.9					
GI043	02451	00839	V002	177192011600	D01	04/04/1998	SEM	GL		O	24	80		
	0	7500		170	28	210		469	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	06/15/1998	SEM	GL		O	24	80		
	0	7136		180	44	314		708		29.3	0		0	N
GI043	02451	00839	V002D	177192011600	D03	04/06/1998	SEM	FL		G	24	24		
	3650	45895		1750	38	1744		1097		56.8	0		1000	N
GI043	02451	00839	V002D	177192011600	D03	10/06/1998	SEM	FL		G	24	24		
	3650	75200		1700	20	1504		966		56.8	0		0	N
GI043	02451	00839	V002D	177192011600	D03	06/20/1999	SEM	FL		G	24	24		
	3650	44283		1470	46	2037		1277		56.8	0		0	N
GI043	02451	00839	V002D	177192011600	D03	08/29/1999	SEM	FL		G	24	24		
	3650	38000		1500	36	1368		1025		56.8			1150	N
GI043	02451	00839	V002D	177192011600	D03	12/16/2001	SEM	FL		G		24		
	2160	9999999	99	1310	0	1419		852		26.7				
GI043	02451	00839	V002D	177192011600	D03	06/17/2002	SEM	FL		G		24		
	2200	9999999	99	1400	0	1132		1185		26.7				
GI043	02451	00839	V002D	177192011600	D03	12/28/2002	SEM	FL		G		24		
	2200	9999999	99	1350	0	992		1177		26.7				
GI043	02451	00839	V002D	177192011600	D03	06/21/2003	SEM	FL		G		18		
	1550	9999999	99	1190	0	784		948		0				
GI043	02451	00839	V002D	177192011600	D03	12/19/2003	SEM	FL				16		
	2200	9999999	99	1250	0	434		552		26.7				
GI043	02451	00839	V003	177192014900	S01	04/02/1998	SEM	GL		O	24	53		
	0	3497		305	189	661		1505		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	08/23/1998	SEM	GL		O	24	64		
	0	1638		300	287	470		1226	28.6	0		0	N	
GI043	02451	00839	V003	177192014900	S01	12/16/2001	SEM	GL		O		80		
	0	2089	90.77	355	112	234		1102	28.6					
GI043	02451	00839	V003	177192014900	S01	06/03/2002	SEM	GL		O		80		
	1075	711	90.91	375	97	69		972	28.6					
GI043	02451	00839	V003	177192014900	S01	12/21/2002	SEM	GL		O		80		
	1075	2164	90.9	380	116	251		1159	28.6					
GI043	02451	00839	V003	177192014900	S01	06/23/2003	SEM	GL		O		80		
	1450	1794	93.63	390	68	122		999	28.6					
GI043	02451	00839	V003	177192014900	S01	12/20/2003	SEM	GL				80		
	1200	1546	92.39	240	97	150		1181	28.6					
GI043	02451	00839	V006	177192016900	D04	04/04/1998	SEM	GL		O	24	50		
	0	5108		205	93	475		1150	35.3	0		0	N	
GI043	02451	00839	V006	177192016900	D04	06/02/1998	SEM	GL		O	24	50		
	0	5629		210	124	698		1563	35.3	0		0	N	
GI043	02451	00839	V006	177192016900	D04	09/05/1998	SEM	GL		O	24	48		
	0	4672		240	128	598		1548	35.3	0		0	N	
GI043	02451	00839	V006	177192016900	D04	04/27/1999	SEM	GL		O	24	50		
	0	2382		340	157	374		1921	35.3	0		0	N	
GI043	02451	00839	V006	177192016900	D04	12/18/2001	SEM	GL		G		999		
	0	488	90.78	320	80	39		788	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	
GI043	02451	00839	V006	177192016900	D04	06/03/2002	SEM	GL		G		50		
	1080	867	91.78	345	98	85		1092	35.3					
GI043	02451	00839	V006	177192016900	D04	12/18/2002	SEM	GL		G		50		
	1080	1098	94.52	320	112	123		1933	35.3					
GI043	02451	00839	V006	177192016900	D04	06/24/2003	SEM	GL		G		50		
	1200	1129	91.69	300	93	105		1026	35.3					
GI043	02451	00839	V006	177192016900	D04	12/20/2003	SEM	GL				50		
	1200	1384	92.4	200	99	137		1203	35.3					
GI043	02451	00839	V014	177194039000	S03	04/02/1998	SEM	GL		O	24	44		
	0	6047		320	107	647		1331	40.7	0		0	N	
GI043	02451	00839	V014	177194039000	S03	06/21/1998	SEM	GL		O	24	50		
	0	5758		330	128	737		1602	40.7	0		0	N	
GI043	02451	00839	V014	177194039000	S03	09/05/1998	SEM	GL		O	24	50		
	0	7442		240	95	707		1605	40.7	0		0	N	
GI043	02451	00839	V014	177194039000	S03	05/10/1999	SEM	GL		O	24	53		
	0	3079		250	189	582		2326	40.7	0		0	N	
GI043	02451	00839	V015	177194064000	S01	04/05/1998	SEM	FL		O	24	24		
	0	2911		1180	314	914		934	34.2	0		0	N	
GI043	02451	00839	V015	177194064000	S01	06/13/1998	SEM	FL		O	24	28		
	0	2599		1000	379	985		1170	34.2	0		0	N	
GI043	02451	00839	V015	177194064000	S01	12/23/1998	SEM	FL		O	24	18		
	0	2993		400	143	428		597	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	V015	177194064000	S01	05/25/1999	POT	FL		O	21	17		
	1540	5551	86.86	540	49	272		324		35.3	.651			N
GI043	02451	00839	V015	177194064000	S01	09/04/1999	SEM	FL		O	24	22		
	0	3000		900	185	555		916		35.3			0	N
GI043	02451	00839	V015	177194064000	S01	12/22/2001	SEM	FL		O		22		
	0	2298	87.99	550	94	216		689		26.7				
GI043	02451	00839	V015	177194064000	S01	06/08/2002	SEM	GL		O		28		
	1220	433	90.88	460	67	29		670		26.7				
GI043	02451	00839	V015	177194064000	S01	12/15/2002	SEM	GL		O		28		
	1220	1197	88.03	370	71	85		522		26.7				
GI043	02451	00839	V015	177194064000	S01	06/21/2003	SEM	FL		O		28		
	1200	2951	93.13	330	103	304		1396		26.7				
GI043	02451	00839	V015	177194064000	S01	12/21/2003	SEM	GL				28		
	1200	1383	86.73	320	115	159		753		26.7				
GI043	02451	00839	V016	177194063902	S01	03/24/1998	SEM	FL		O	24	40		
	0	764		315	360	275		1122		34.2	0		0	N
GI043	02451	00839	V016	177194063902	S01	09/08/1998	SEM	FL		O	24	38		
	0	750		380	408	306		1266		34.2	0		0	N
GI043	02451	00839	V016	177194063902	S01	09/05/1999	SEM	GL		O	24	38		
	0	1285		315	263	338		1016		34.2			0	N
GI043	02451	00839	V016	177194063902	S01	12/22/2001	SEM	GL		O		27		
	0	2144	84.29	483	167	358		896		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		
GI043	02451	00839	V016	177194063902	S01	06/10/2002	SEM	GL		O		38		
	1415	1231	81.44	380	247	304	1085	26.7						
GI043	02451	00839	V016	177194063902	S01	12/17/2002	SEM	GL		O		38		
	1250	826	81.45	340	190	157	834	26.7						
GI043	02451	00839	V016	177194063902	S01	06/21/2003	SEM	GL		O		38		
	1200	1380	85.17	350	121	167	696	26.7						
GI043	02451	00839	V016	177194063902	S01	12/21/2003	SEM	GL				38		
	1200	2000	85.79	380	164	328	989	26.7						
GI043	02451	00839	HA001	177194058501	D04	02/26/1998	POT	FL		G	24	22		
	2350	237294	0	1775	17	4034	0	46		.558				
GI043	02451	00839	HA001	177194058501	D04	06/09/1998	SEM	FL		G		23		
	2290	271286	4.63	1760	21	5697	1	46						
GI043	02451	00839	HA001	177194058501	D04	12/20/1998	SEM	FL		G		21		
	225	238625	4.08	1730	24	5727	1	45						
GI043	02451	00839	HA001	177194058501	D04	05/25/1999	SEM	FL		G		22		
	2250	313789	38.71	1460	19	5962	12	47.5						
GI043	02451	00839	HA001	177194058501	D04	06/01/2000	SEM	FL		G		22		
	2120	400500	98.26	1235	6	2403	317	60						
GI043	02451	00839	HA001	177194058501	D04	10/17/2000	SEM	FL		G		27		
	1500	9999999	99	520	0	1034	400	60						
GI043	02451	00839	HA001	177194058501	D04	05/17/2001	SEM	GL		G		27		
	1440	139250	99	195	4	557	465	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
GI043	02451	00839	HA001D	177194058501	D02	06/06/1998	SEM	FL		G		8		
	1600	9999999	99	600	0	564		387		46.8				
GI043	02451	00839	HA001D	177194058501	D02	12/07/1998	SEM	FL		G		15		
	1230	9999999	99	540	0	374		367						
GI043	02451	00839	HA001D	177194058501	D02	05/17/2001	SEM	GL		G		64		
	1000	9999999	99	200	0	606		131		60				
GI043	02451	00839	HB001	177194058800	D01	05/22/1998	SEM	FL		G		42		
	1000	9999999	99	795	0	4423		647						
GI043	02451	00839	HB001	177194058800	D01	12/20/1998	SEM	FL		G		40		
	1260	9999999	99	630	0	1681		1446						
GI043	02451	00839	HB001	177194058800	S03	05/08/1999	POT	FL		G	24	26		
	1030	9999999	100	760	0	2667		20			.57			N
GI043	02451	00839	HB001	177194058800	S03	05/25/1999	SEM	FL		G		26		
	1030	9999999	99	725	0	2321		24		0				
GI043	02451	00839	HB001	177194058800	S03	06/01/2000	SEM	FL		G		26		
	1020	9999999	99	435	0	1151		72						
GI043	02451	00839	HB001	177194058800	S03	10/17/2000	SEM	GL		G		64		
	900	9999999	99	280	0	680		80		60				
GI043	02451	00839	HB001	177194058800	S03	04/01/2001	SEM	GL		G		10		
	1700	93500	88.41	1350	8	748		61		60				
GI043	02451	00839	HB001D	177194058800	D02	06/05/1998	SEM	FL		G		38		
	640	9999999	0	500	0	3504		0						

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WATER VOL	SI 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	HB001D	177194058800	D02	11/02/1998	SEM	FL		G		40		
	1260	9999999	99	700	0	2133		1289						
WD105	03295	00840	A001B	177190094100	S05	12/26/1999	SEM	FL		O		72		
		2343	86.33	150	35	82		221	28.4					
WD105	03295	00840	A001B	177190094100	S05	06/19/2000	SEM	FL		O		72		
		2217	89.96	210	46	102		412	28.4					
WD105	03295	00840	A001B	177190094100	S05	12/31/2000	SEM	FL		O		90		
		9192	89.98	230	52	478		467	28.4					
WD105	03295	00840	A001B	177190094100	S05	06/30/2001	SEM	GL		O		90		
		1325	89.9	180	40	53		356	28.4					
WD105	03295	00840	A001B	177190094100	S05	12/29/2003	SEM	GL		O	24	90		
		2209		100	67	148		269	28.4					N
WD105	03295	00840	A002F	177190093700	S04	12/23/1999	SEM	FL		O		64		
		1674	41.89	115	43	72		31	30.4					
WD105	03295	00840	A002F	177190093700	S04	06/19/2000	SEM	FL		O		64		
		1943	40.45	125	53	103		36	30.4					
WD105	03295	00840	A002F	177190093700	S04	12/31/2000	SEM	FL		O		90		
		582	39.56	120	55	32		36	30.4					
WD105	03295	00840	A002F	177190093700	S04	06/30/2001	SEM	GL		O		90		
		638	39.74	120	47	30		31	30.4					
WD105	03295	00840	A002F	177190093700	S04	12/28/2003	SEM	GL		O	24	90		
		590		140	61	36		41	30.4					N

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WATER VOL	SI 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	A003	177190100201	S01	04/09/2001	POT	FL		O	24	16		
	750	437	3.49	1200	801	350		29		31.8	.611			N
WD105	03295	00840	A003	177190100201	S01	06/30/2001	SEM	FL		O		14		
		770	15.98	1280	431	332		82		32				
WD105	03295	00840	A003	177190100201	S01	12/29/2003	SEM	GL		O	24	32		
		765		550	456	349		685		32.1				N
WD105	03295	00840	A005	177190100501	S01	04/30/2001	POT	FL		O	24	12		
	3200	10121	4.17	2830	207	2095		9		31.8	.611			N
WD105	03295	00840	A005	177190100501	S02	12/21/2002	POT	GL		O	10	17		
		1006	40.11	480	324	326		217		31.7	.589			N
WD105	03295	00840	A005	177190100501	S02	12/28/2003	SEM	GL		O	24	24		
		1708		140	24	41		44		31.7				N
WD105	03295	00840	A008A	177190100900	S03	12/19/1999	SEM	FL		O		72		
		1979	84.6	180	95	188		522		32.2				
WD105	03295	00840	A008A	177190100900	S03	06/20/2000	SEM	FL		O		72		
		653	84.99	200	118	77		668		32.2				
WD105	03295	00840	A008A	177190100900	S03	12/31/2000	SEM	FL		G		90		
		1402	85.03	120	112	157		636		32.2				
WD105	03295	00840	A008A	177190100900	S03	06/30/2001	SEM	GL		O		90		
		433	94.14	200	30	13		482		32.2				
WD105	03295	00840	A008A	177190100900	S03	12/28/2003	SEM	GL		G	24	90		
	1140	1678		225	59	99		530		32.1			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
WD105	03295	00840	A010	177190107001	D01	05/23/1999	POT	FL		O	24	48		
		1254	59.87	225	185	232		276		30.6	.6			N
WD105	03295	00840	A010	177190107001	D01	12/27/1999	SEM	FL		O		74		
		1450	59.57	260	171	248		252		30				
WD105	03295	00840	A010	177190107001	D01	06/23/2000	SEM	FL		O		74		
		1263	80	280	118	149		472		30.6				
WD105	03295	00840	A010	177190107001	D01	12/31/2000	SEM	FL		O		90		
		2344	82.92	280	96	225		466		30.6				
WD105	03295	00840	A010	177190107001	D01	06/30/2001	SEM	GL		O		12		
		55727	91.54	1400	11	613		119		30.6				
WD105	03295	00840	A010D	177190107001	D02	12/26/1999	SEM	FL		G		24		
	2200	157286	96.92	1205	14	2202		441		30.6				
WD105	03295	00840	A010D	177190107001	D02	06/18/2000	SEM	FL		G		10		
	2200	161500	97.22	1500	2	323		70		52.1				
WD105	03295	00840	A010D	177190107001	D02	12/31/2000	SEM	FL		G		10		
	2200	280500	98.23	1725	2	561		111		52.1				
WD105	03295	00840	A010D	177190107001	D02	06/30/2001	SEM	FL		G		10		
	2200	190667	97.39	1700	3	572		112		52.1				
WD105	03295	00840	A015B	177190110003	S04	12/27/1999	SEM	FL		O		72		
		1811	42.19	140	37	67		27		30				
WD105	03295	00840	A015B	177190110003	S04	06/25/2000	SEM	FL		O		72		
		7809	39.74	200	47	367		31		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
WD105	03295	00840	A015B	177190110003	S04	12/31/2000	SEM	FL		O		90		
		11810	40	180	42	496		28		30				
WD105	03295	00840	A015B	177190110003	S04	06/30/2001	SEM	GL		O		90		
		795	40.54	120	44	35		30		30				
WD105	03295	00840	A015B	177190110003	S04	12/29/2003	SEM	GL		O	24	90		
		825		125	40	33		26		30				N
WD105	03295	00840	B006A	177190106902	S03	12/23/1999	SEM	FL		O		72		
		9917	76	255	12	119		38		34.4				
WD105	03295	00840	B006A	177190106902	S03	06/19/2000	SEM	FL		O		72		
		3490	75	350	49	171		147		34.4				
WD105	03295	00840	B006A	177190106902	S03	12/31/2000	SEM	FL		O		90		
		1159	80.18	280	44	51		178		32.6				
WD105	03295	00840	B006A	177190106902	S03	04/19/2001	SEM	GL		O		90		
		972	89.97	290	36	35		323		34.4				
WD105	03295	00840	B006A	177190106902	S03	12/12/2003	SEM	GL		O	24	90		
		2853		230	34	97		155		34.3				N
WD105	03295	00840	B010	177190108701	S01	04/30/2001	POT	FL		O	24	24		
	2600	703	34.94	500	555	390		298		28.2	.593			N
WD105	03295	00840	B010	177190108701	S01	12/11/2003	SEM	GL		O	24	36		
		1596		190	141	225		445		28.5				N
WD105	03295	00840	B012E	177190109000	S04	06/22/2000	SEM	FL		G		72		
		893	50.12	300	206	184		207		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
WD105	03295	00840	B012E	177190109000	S04	12/30/2000	SEM	FL		G		90		
		758	50.09	370	277	210		278		32.2				
WD105	03295	00840	B012E	177190109000	S04	06/30/2001	SEM	GL		G		90		
		1385	49.87	280	200	277		199		32.2				
WD105	03295	00840	B012E	177190109000	S04	12/11/2003	SEM	GL		O	24	90		
		1596		160	198	316		215		32.1				N
WD105	03295	00840	B015A	177190100401	S02	12/28/1999	SEM	FL		O		72		
		1957	86.61	340	47	92		304		30.5				
WD105	03295	00840	B015A	177190100401	S02	06/20/2000	SEM	FL		O		72		
		1921	89.97	300	38	73		341		30.5				
WD105	03295	00840	B015A	177190100401	S02	12/31/2000	SEM	FL		O		90		
		1778	90.02	280	45	80		406		30.5				
WD105	03295	00840	B015A	177190100401	S02	06/30/2001	SEM	GL		O		90		
		489	85.05	300	45	22		256		30.5				
WD105	03295	00840	B019A	177190114202	S02	12/31/1999	SEM	FL		O		72		
		2795	90.89	350	39	109		389		30				
WD105	03295	00840	B019A	177190114202	S02	06/20/2000	SEM	FL		O		72		
		1143	90	300	70	80		630		30				
WD105	03295	00840	B019A	177190114202	S02	12/30/2000	SEM	FL		O		90		
		370	90	320	81	30		729		30				
WD105	03295	00840	B019A	177190114202	S02	06/30/2001	SEM	GL		O		90		
		7000	94.87	240	2	14		37		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
WD105	03295	00840	B019A	177190114202	S02	12/11/2003	SEM	GL		O	24	90		
		1926		230	81	156		1263		30.1				N
WD105	03295	00841	C004D	177190101200	D02	12/19/1999	SEM	FL		O		64		
		631	85.08	140	141	89		804		33.8				
WD105	03295	00841	C004D	177190101200	D02	06/20/2000	SEM	FL		O		64		
		569	90.92	140	109	62		1092		31.5				
WD105	03295	00841	C004D	177190101200	D02	12/30/2000	SEM	FL		O		90		
		1000	87.96	235	159	159		1162		30.5				
WD105	03295	00841	C004D	177190101200	D02	06/30/2001	SEM	FL		O		90		
		541	89.99	260	148	80		1330		30.5				
WD105	03295	00841	C009A	177190101402	S02	02/27/1999	POT	FL		G	6	8		
	2800	9999999	0	2350	0	688		0			.6			N
WD105	03295	00841	C009A	177190101402	S02	12/29/1999	SEM	FL		G		10		
	2500	118750	0	1850	8	950		0		28.4				
WD105	03295	00841	C009A	177190101402	S02	06/22/2000	SEM	FL		G		10		
	2500	91700	9.09	1825	10	917		1		55.6				
WD105	03295	00841	C009A	177190101402	S02	12/31/2000	SEM	FL		G		10		
	2500	206600	44.44	1800	5	1033		4		55.6				
WD105	03295	00841	C009A	177190101402	S02	06/30/2001	SEM	FL		G		10		
	2500	206600	44.44	1775	5	1033		4		55.6				
WD105	03295	00841	C009A	177190101402	S03	03/11/2003	POT	FL		G	24	12		
	2400	83654	3.7	2325	26	2175		1		57.6	.592			N

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WATER VOL	SI 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	C009A	177190101402	S03	12/21/2003	SEM	FL		G	24	14		
	1850	26080		1140	25	652		226	55.7				120	N
WD105	00105	00841	C011	177190102402	S01	08/10/2002	POT	GL		O	6	34		
		16447	75	300	85	1398		255	29.3		.591			N
WD105	00105	00841	C011	177190102402	S01	12/20/2003	SEM	GL		O	24	64		
		2862		220	65	186		175	34.7					N
WD105	03295	00841	C014B	177190109800	S05	12/19/1999	SEM	FL		O		62		
		15229	80.17	195	48	731		194	28.7					
WD105	03295	00841	C014B	177190109800	S05	06/19/2000	SEM	FL		O		62		
		10453	79.85	150	53	554		210	31.2					
WD105	03295	00841	C014B	177190109800	S05	12/30/2000	SEM	FL		O		90		
		8259	77.98	200	85	702		301	30.5					
WD105	03295	00841	C014B	177190109800	S05	06/30/2001	SEM	FL		O		90		
		4452	80.04	245	93	414		373	30.5					
WD105	00105	00841	D010	177190119801	S01	10/20/2003	POT	GL		O	12	48		
		1453	42.18	175	170	247		124	30.5		.592			N
WD105	00105	00841	D010	177190119801	S01	12/22/2003	SEM	GL		O	24	90		
		1448		145	105	152		138	30.1					N
WD105	00105	00841	D011	177190119900	S01	12/30/1999	SEM	FL		O		90		
		1571	46.97	410	35	55		31	35.2					
WD105	00105	00841	D011	177190119900	S01	06/19/2000	SEM	FL		O		90		
		697	88	375	33	23		242	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	
WD105	00105	00841	D011	177190119900	S01	12/31/2000	SEM	FL		O		90		
		730	80	150	137	100		548	31.2					
WD105	00105	00841	D011	177190119900	S01	06/30/2001	SEM	GL		O		90		
		1268	88.06	140	82	104		605	31.2					
WD105	00105	00841	D011	177190119900	S01	12/22/2003	SEM	GL		O	24	90		
		4016		145	61	245		450	31.2					N
WD105	00105	00841	D012	177190120500	S01	12/30/1999	SEM	FL		O		68		
		1188	70.37	240	128	152		304	32.8					
WD105	00105	00841	D012	177190120500	S01	06/18/2000	SEM	FL		O		68		
		1808	70	200	99	179		231	34.5					
WD105	00105	00841	D012	177190120500	S01	12/30/2000	SEM	FL		O		90		
		1521	61.98	180	146	222		238	31.2					
WD105	00105	00841	D012	177190120500	S01	06/30/2001	SEM	GL		O		90		
		1303	71.96	155	76	99		195	31.2					
WD105	00105	00841	D012	177190120500	S01	12/11/2003	SEM	GL		O	24	90		
		3811		155	37	141		147	31.1					N
WD105	00105	00841	D013	177194068900	S01	09/19/2000	POT	FL		G	24	22		
	3100	101403	68.37	2575	62	6287		134	51.2	.611				N
WD105	00105	00841	D013	177194068900	S01	12/30/2000	SEM	FL		G		16		
	2700	46259	3.57	2500	81	3747		3	39.9					
WD105	00105	00841	D013	177194068900	S01	06/30/2001	SEM	FL		G		19		
	2060	6464	14.92	1830	422	2728		74	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
WD105	00105	00841	D013	177194068900	S01	12/21/2003	SEM	GL		G	24	40		
	1200	1346		235	468	630		335	20.1				125	N
WD105	00105	00841	E004	177194040901	S01	05/10/1999	POT	GL		O	6	54		
	1180	4969	95.01	220	64	318		1219	29.8		.6			N
WD105	00105	00841	E004	177194040901	S01	12/19/1999	SEM	FL		O		54		
		5882	94.28	190	68	400		1120	30					
WD105	00105	00841	E004	177194040901	S02	04/03/2000	POT	FL		O	24	22		
	2550	1665	6.92	1200	794	1322		59	31.6		.611			N
WD105	00105	00841	E004	177194040901	S02	12/31/2000	SEM	FL		O		24		
		1208	90.04	300	96	116		868	27.3					
WD105	00105	00841	E004	177194040901	S02	06/30/2001	SEM	GL		O		32		
		2616	90.99	390	99	259		1000	27.3					
WD105	00105	00841	E004	177194040901	S02	12/27/2003	SEM	GL		O	24	90		
		1402		300	112	157		1129	27.3					N
WD105	00105	00841	E015	177194042504	S01	12/30/1999	SEM	FL		G		32		
	2500	9999999	99	1300	0	1641		135						
WD105	00105	00841	E015	177194042504	S01	06/23/2000	SEM	FL		G		26		
	1750	9999999	99	1080	0	1954		122						
WD105	00105	00841	E015	177194042504	S01	12/31/2000	SEM	FL		G		34		
	1750	9999999	99	700	0	1952		256						
WD105	00105	00841	E015	177194042504	S01	06/30/2001	SEM	FL		G		34		
	1750	9999999	99	600	0	1272		290						

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WATER VOL	SI 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	E020	177194064901	S02	06/22/2000	POT	FL		G	24	13		
	2250	9999999	100	1925	0	3700		12			.611			N
WD105	00105	00841	E020	177194064901	S02	12/30/2000	SEM	FL		G		28		
	2250	9999999	99	750	0	705		66						
WD105	00105	00841	E020	177194064901	S02	06/30/2001	SEM	FL		G		28		
	2250	9999999	99	725	0	815		100						
WD105	00105	00841	E020	177194064901	S03	04/01/2003	POT	FL		G	24	40		
	2250	9999999	100	370	0	490		1121			.591			N
WD105	00105	00842	E001	177194039803	S01	12/31/1999	SEM	FL		G		64		
		1492	91.37	300	197	294		2085	36.4					
WD105	00105	00842	E001	177194039803	S01	06/29/2000	SEM	FL		G		64		
		1678	89.99	325	245	411		2203	34.5					
WD105	00105	00842	E001	177194039803	S01	12/31/2000	SEM	FL		G		64		
		1571	89.78	300	205	322		1801	34.7					
WD105	00105	00842	E001	177194039803	S01	06/30/2001	SEM	GL		G		90		
		2157	93.99	220	166	358		2595	24.5					
WD105	00105	00842	E001	177194039803	S01	12/22/2003	SEM	GL				90		
		2446	95.99	295	74	181		1771	33					
WD105	00105	00842	E003A	177194040001	S03	05/08/1998	POT	FL		G	8	24		
	2700	9999999	100	1810	0	4935		45			.6			N
WD105	00105	00842	E003B	177194040001	S04	05/09/1999	POT	GL		O	12	22		
	1020	1064	9.89	560	574	611		63	24.9		.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
WD105	00105	00842	E003B	177194040001	S04	12/31/1999	SEM	FL		O		26		
		295	0	490	679	200		0		32.8				
WD105	00105	00842	E003B	177194040001	S04	06/24/2000	SEM	FL		O		30		
		839	.28	400	360	302		1		25				
WD105	00105	00842	E003B	177194040001	S04	12/31/2000	SEM	FL		O		38		
		344	10.65	305	847	291		101		24.5				
WD105	00105	00842	E003B	177194040001	S04	06/30/2001	SEM	GL		O		38		
		402	18.01	290	783	315		172		24.5				
WD105	00105	00842	E003B	177194040001	S04	12/26/2003	SEM	GL		O	24	90		
		2011		210	94	189		175		30				N
WD105	00105	00842	E005A	177194040500	D02	12/31/2000	SEM	FL		O		30		
		2243	86.06	340	70	157		432		24.9				
WD105	00105	00842	E005A	177194040500	D02	06/30/2001	SEM	GL		O		32		
		1911	87.24	310	79	151		540		24.9				
WD105	00105	00842	E005A	177194040500	D02	12/31/2003	SEM	GL		O	24	90		
		15950		195	20	319		315		24.3				N
WD105	00105	00842	E005D	177194040500	D03	12/27/1999	SEM	FL		O		58		
		2708	80	200	89	241		356		26.1				
WD105	00105	00842	E005D	177194040500	D03	06/25/2000	SEM	FL		O		40		
		3726	80.13	190	62	231		250		26.1				
WD105	00105	00842	E005D	177194040500	D03	12/31/2000	SEM	FL		O		90		
		1342	75.39	200	79	106		242		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
WD105	00105	00842	E005D	177194040500	D03	06/30/2001	SEM	GL		O		90		
		1609	77.93	200	64	103		226		25.3				
WD105	00105	00842	E005D	177194040500	D03	12/12/2003	SEM	GL		O	24	90		
		2355		200	31	73		185		25.4				N
WD105	00105	00842	E006A	177194041000	D03	12/19/1999	SEM	FL		G		22		
	1450	4630	32.35	225	46	213		22		53				
WD105	00105	00842	E006A	177194041000	D03	12/31/2000	SEM	GL		O		90		
		4366	76.8	190	71	310		235		27.6				
WD105	00105	00842	E006A	177194041000	D03	06/30/2001	SEM	GL		O		90		
		5878	83.88	200	49	288		255		26.3				
WD105	00105	00842	E006A	177194041000	D03	12/13/2003	SEM	GL		O	24	90		
		7333		200	18	132		135		27				N
WD105	00105	00842	E006D	177194041000	D02	12/31/1999	SEM	FL		G		34		
	1480	6547	7.33	710	430	2815		34		53				
WD105	00105	00842	E006D	177194041000	D02	06/30/2001	SEM	FL		G		90		
	1480	5211	87.97	150	19	99		139		47.3				
WD105	00105	00842	E007	177194040600	D01	12/31/2000	SEM	FL		O		81		
		1461	91.27	160	89	130		930		23.4				
WD105	00105	00842	E007	177194040600	D01	06/30/2001	SEM	GL		O		72		
		1544	92.53	200	79	122		978		23.4				
WD105	00105	00842	E007	177194040600	S02	05/14/2002	POT	GL		O	8	64		
		1553	80.03	310	141	219		565		29.6	.589			N

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WATER VOL	SI 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	E007	177194040600	S02	12/13/2003	SEM	GL		0	24	90		
		1316		290	155	204		1138		29.3				N
WD105	00105	00842	E008	177194041101	S01	12/27/1999	SEM	FL		0		40		
		1176	50	220	255	300		255		23.4				
WD105	00105	00842	E008	177194041101	S01	06/28/2000	SEM	FL		0		40		
		2038	67.9	225	104	212		220		22.7				
WD105	00105	00842	E008	177194041101	S01	12/31/2000	SEM	FL		0		62		
		845	74.53	160	148	125		433		23.2				
WD105	00105	00842	E008	177194041101	S01	06/30/2001	SEM	GL		0		40		
		1083	78.76	175	120	130		445		22.7				
WD105	00105	00842	E008	177194041101	S01	12/17/2003	SEM	GL		0	24	38		
		3500		200	18	63		52		46.6				N
WD105	00105	00842	E011	177194041401	S01	05/11/1999	POT	GL		0	24	62		
	1030	2612	88	270	170	444		1247		24.7	.63			N
WD105	00105	00842	E011	177194041401	S01	12/27/1999	SEM	FL		0		64		
		1199	83.75	215	196	235		1010		24.3				
WD105	00105	00842	E011	177194041401	S01	06/28/2000	SEM	FL		0		72		
		1290	84.95	210	214	276		1208		24.2				
WD105	00105	00842	E011	177194041401	S01	12/31/2000	SEM	FL		0		90		
		1209	86.21	195	201	243		1257		25.4				
WD105	00105	00842	E011	177194041401	S01	06/30/2001	SEM	GL		0		90		
		1062	85.19	325	226	240		1300		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
WD105	00105	00842	E011	177194041401	S01	12/18/2003	SEM	GL		O	24	90		
		1635		260	115	188		707		24.3				N
WD105	00105	00842	E012	177194041800	S02	12/31/1999	SEM	FL		G		36		
	850	9999999	99	300	0	2219		36						
WD105	00105	00842	E012	177194041800	S02	06/29/2000	SEM	FL		G		36		
	850	9999999	0	155	0	972		0						
WD105	00105	00842	E012	177194041800	S02	12/31/2000	SEM	FL		G		50		
	850	9999999	0	140	0	526		0						
WD105	00105	00842	E012	177194041800	S02	06/30/2001	SEM	FL		G		50		
	850	9999999	0	140	0	526		0						
WD105	00105	00842	E013	177194042001	S01	09/05/2001	POT	FL		G	24	14		
	4200	9025	0	3550	398	3592		0		51.1	.593			N
WD105	00105	00842	E013	177194042001	S01	12/20/2003	SEM	GL		G	24	64		
	1250	8786		185	42	369		77		41			125	N
WD105	03295	00842	E013D	177194042000	D03	12/31/2000	SEM	GL		O		90		
		4239	76.8	190	71	301		235		27.6				
WD105	00105	00842	E014	177194043200	S02	12/27/1999	SEM	FL		O		64		
		3571	93.9	230	91	325		1400		24.8				
WD105	00105	00842	E014	177194043200	S02	06/29/2000	SEM	FL		O		64		
		4593	95	220	81	372		1539		26.1				
WD105	00105	00842	E014	177194043200	S02	12/31/2000	SEM	FL		O		90		
		3488	94.15	180	86	300		1385		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
WD105	00105	00842	E014	177194043200	S02	06/30/2001	SEM	GL		O		90		
		3549	94.59	320	82	291		1435		24.6				
WD105	00105	00842	E014	177194043200	S02	12/21/2003	SEM	GL		O	24	90		
		1932		240	59	114		1123		24.4				N
WD105	00105	00842	E016	177194042700	S02	12/27/1999	SEM	FL		O		72		
		3068	94.39	220	88	270		1480		24.3				
WD105	00105	00842	E016	177194042700	S02	06/27/2000	SEM	FL		O		64		
		1873	90.04	200	134	251		1211		24.3				
WD105	00105	00842	E016	177194042700	S02	12/31/2000	SEM	FL		O		72		
		1857	91.52	175	119	221		1285		24.6				
WD105	00105	00842	E016	177194042700	S02	06/30/2001	SEM	GL		O		72		
		1891	90.06	215	165	312		1495		24.6				
WD105	00105	00842	E016	177194042700	S02	12/14/2003	SEM	GL		O	24	90		
		3295		260	61	201		953		24.3				N
WD105	00105	00842	E017	177194042901	S01	09/14/2001	POT	FL		O	24	8		
	1240	1010	10.15	930	292	295		33		32.4	.593			N
WD105	00105	00842	E017	177194042901	S01	12/19/2003	SEM	GL		O	24	26		
		1317		220	63	83		77		31.4				N
WD105	00105	00842	E018	177194043102	S04	06/09/2000	POT	FL		G	24	16		
	2500	9999999	100	1400	0	1519		3			.611			N
WD105	00105	00842	E018	177194043102	S04	12/31/2000	SEM	FL		G		20		
	1525	9999999	99	380	0	746		86						

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WATER VOL	SI 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	E018	177194043102	S01	06/30/2001	SEM	FL		O		26		
	1525	9999999	99	210	0	397		145						
WD105	00105	00842	E019	177194043601	S01	09/13/2001	POT	FL		O	24	12		
	1800	1010	10.15	1300	292	295		33		32.4	.593			N
WC180	00081	G00898	004	177000035201	S01	12/26/1999	SEM	GL		G		62		
	0	1072	29.95	281	290	311		124		33.9				
WC225	02782	G00900	006	177004106700	S01	05/06/2001	SEM	FL		G		20		
	1915	4620000	0	1860	1	4620		0						
WC225	02782	G00900	006	177004106700	S01	12/14/2001	SEM	FL		G		22		
	1825	5406000	0	1800	1	5406		0		53				
WC225	02782	G00900	006	177004106700	S01	04/20/2002	POT	FL		G	24	22		
	1775	9999999	100	1425	0	2415		334			.578			N
WC225	02782	G00900	006	177004106700	S01	06/06/2002	SEM	FL		G		22		
	1080	5245000	0	175	1	5245		0		53.8				
WC225	02782	G00900	006	177004106700	S01	12/19/2002	SEM	FL		G		22		
	1820	5505000	0	1720	1	5505		0		53.9				
WC225	02782	G00900	006	177004106700	S01	06/28/2003	SEM	FL		G		22		
	1755	3602000	98.86	1590	1	3602		87		54.5				
WC225	02782	G00900	006	177004106700	S01	12/29/2003	SEM	FL				22		
	1780	9999999	99	1460	0	2684		329						
WC225	02782	G00900	A002	177004013900	D01	06/06/1999	SEM	FL		G		37		
	980	9999999	0	310	0	1345		0						

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WATER VOL	SI 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	C001	177004093800	S01	02/17/1998	POT	FL		G	24	24		
	2200	210300	89.42	1710	20	4206		169		52.3	.602			N
WC225	02782	G00900	C001	177004093800	S01	06/08/1998	SEM	FL		G		24		
	1950	213600	92.57	1450	15	3204		187		52.3				
WC225	02782	G00900	C001	177004093800	S01	11/12/1998	SEM	FL		G		28		
	1825	240125	96.51	1300	8	1921		221		52.4				
WC225	02782	G00900	C001	177004093800	S01	05/01/1999	SEM	FL		G		28		
	1540	239800	97.41	1190	5	1199		188		52.4				
WC225	02782	G00900	C001	177004093800	S01	11/22/1999	SEM	FL		G		28		
	1380	194333	97.86	895	9	1749		412		52.4				
WC225	02782	G00900	C001	177004093800	S01	06/07/2000	SEM	FL		G		28		
	1200	372667	99	670	3	1118		392		51.4				
WC225	02782	G00900	C001	177004093800	S01	10/01/2000	SEM	FL		G		28		
	1150	9999999	99	540	0	958		408						
WC225	02782	G00900	C001	177004093800	S01	05/06/2001	SEM	FL		G		28		
	1150	412000	99	440	2	824		437		54.8				
WC225	02782	G00900	C001	177004093800	S01	12/14/2001	SEM	FL		G		28		
	1200	598000	99	330	1	598		368		52				
WC225	02782	G00900	C001	177004093800	S01	06/08/2002	SEM	FL		G		28		
	1080	174333	98.95	270	3	523		283		50.9				
WC225	02782	G00900	C001	177004093800	S01	12/21/2002	SEM	FL		G		28		
	1050	121000	98.68	225	4	484		299		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		
WC225	02782	G00900	C001	177004093800	D02	06/26/2003	SEM	FL		G		10		
	2250	9999999	99	1630	0	635	265							
WC225	02782	G00900	C001	177004093800	D02	12/26/2003	SEM	FL				10		
	2200	9999999	99	1150	0	239	260							
WC225	02782	G00900	C001D	177004093800	D03	06/23/2003	SEM	FL		G		11		
	1700	9999999	0	1605	0	1773	0							
WC225	02782	G00900	C001D	177004093800	D03	11/10/2003	POT	FL		G	23	12		
	1680	9999999	0	1640	0	1559	0			.566				N
WC225	02782	G00900	C001D	177004093800	D03	12/17/2003	SEM	FL				12		
	1680	9999999	0	1640	0	1580	0							
WC280	02636	G00911	A001	177000029500	S03	12/08/1998	SEM	FL		G		9		
	1450	768500	0	2920	2	1537	0		46.5					
WC280	02636	G00911	A003	177004015302	S02	11/28/2000	SEM	FL		G		11		
	3000	9999999	99	2900	0	3149	4							
WC280	02636	G00911	A003	177004015302	S03	05/27/2002	SEM	FL		G		13		
	2810	9999999	99	2000	0	1197	74							
WC280	02636	G00911	A004	177004015401	S03	10/22/1999	POT	FL		G	24	13		
	3210	343750	98.06	2500	8	2750	405		43.7	.57				N
WC280	02636	G00911	A004	177004015401	S03	11/20/1999	SEM	FL		G		13		
	3180	390333	98.73	2380	6	2342	467		43.7					
WC280	02636	G00911	A004	177004015401	S04	11/26/2000	SEM	FL		G		13		
	1500	9999999	99	1375	0	1767	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	00003	G00911	C002	177004033101	S04	07/20/1999	POT	FL		G	24	14		
	3027	310786	17.65	2760	14	4351		3	52		.608			N
WC280	00003	G00911	C002	177004033101	S04	11/28/2000	SEM	FL		G		16		
	3027	270818	42.11	1531	11	2979		8	52					
EC049	01376	G00932	B001	177030033200	S01	06/10/2003	SEM	FL		G		15		
	1650	111692	70.45	1250	13	1452		31	42					
EC049	01376	G00932	B001	177030033200	S01	12/04/2003	SEM	FL		G		12		
	1650	615500	92	1550	2	1231		23	42					
EC049	00105	G00932	B004	177030028800	S02	05/02/1998	SEM	FL		G		18		
	1520	9999999	99	1425	0	6118		17						
EC049	00105	G00932	B004	177030028800	S02	12/11/1998	SEM	FL		G		28		
	1825	9999999	99	1075	0	4329		24						
EC049	00105	G00932	B004	177030028800	S02	05/08/1999	SEM	FL		G		28		
	1625	9999999	99	760	0	2916		24						
EC049	00105	G00932	B004	177030028800	S02	12/03/1999	SEM	FL		G		48		
	820	9999999	99	525	0	2430		24						
EC049	00105	G00932	B004	177030028800	S02	12/20/2000	SEM	FL		G		35		
		9999999	99	250	0	1465		27						
EC049	01376	G00932	B006	177034081400	S01	12/11/1998	SEM	FL		G		17		
	2000	29125	94.44	1375	48	1398		816	46.8					
EC049	01376	G00932	B006	177034081400	S01	06/16/1999	SEM	FL		G		16		
	2000	166000	99	925	6	996		936	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
EC089	02852	G00935	001D	177034086500	D05	11/05/2003	POT	FL		G	24	23		
	1750	9999999	0	1650	0	4321		0			.6			N
EC089	02852	G00935	006Q	177030022400	Q04	05/20/1998	SEM	FL		G		6		
	1350	9999999	88.24	1300	0	1093		2		40.3				
EC089	02852	G00935	014	177034083400	S01	02/10/1998	POT	FL		G	24	21		
	2300	266000	0	1890	19	5054		0		48.7	.588			N
EC089	02852	G00935	014	177034083400	S01	05/07/1998	SEM	FL		G		21		
	1950	362167	0	1610	12	4346		0		48.7				
EC089	02852	G00935	014	177034083400	S01	11/06/1998	SEM	FL		G		24		
	1550	376333	96.34	920	3	1129		79		48.7				
EC089	02852	G00935	014	177034083400	S02	12/05/1998	POT	FL		G	24	15		
	2650	10269	0	2400	275	2824		0		48.7	.738			N
EC089	02852	G00935	015	177034087100	S01	04/13/2000	POT	FL		G	24	30		
	1420	400571	13.81	1260	21	8412		3		51.9	.6			N
EC089	02852	G00935	015	177034087100	S01	11/19/2000	SEM	FL		G		64		
	900	610000	28.78	680	10	6100		4		50				
EC089	02852	G00935	015	177034087100	S01	05/28/2001	SEM	FL		G		22		
	810	805750	24.56	480	4	3223		1		42.5				
EC089	02852	G00935	015	177034087100	S01	12/28/2001	SEM	FL		G		64		
	460	9999999	0	360	0	588		0						
EC089	02852	G00935	015	177034087100	S02	04/05/2002	POT	FL		G	24	19		
	2200	9999999	0	2000	0	4772		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		
EC089	02852	G00935	015	177034087100	S02	11/22/2002	SEM	FL		G		20		
	2150	9999999	99	1650	0	3073	559							
EC089	02852	G00935	015	177034087100	S01	11/22/2002	SEM	FL		G		20		
	2150	9999999	99	1650	0	3073	559							
EC089	02852	G00935	015	177034087100	S02	06/13/2003	SEM	UK		G		11		
	2200	9999999	99	1600	0	700	240							
EC089	02852	G00935	016	177034089000	S01	10/07/2000	POT	FL		G	15.5	27		
	1360	262222	39.8	1210	18	4720	12	51.9	.6					N
EC089	02852	G00935	016	177034089000	S01	11/21/2000	SEM	FL		G		27		
	1300	7453000	56	1060	1	7453	1	50.2						
EC089	02852	G00935	016	177034089000	S01	06/20/2001	SEM	FL		G		22		
	1380	3746000	41.18	940	2	7492	1	42.5						
EC089	02852	G00935	016	177034089000	S01	12/30/2001	SEM	FL		G		28		
	1000	9999999	0	800	0	5156	0							
EC089	02852	G00935	016	177034089000	S01	06/13/2002	SEM	FL		G		28		
	950	9999999	0	800	0	5214	0							
EC089	02852	G00935	016	177034089000	S01	11/15/2002	SEM	FL		G		34		
	850	9999999	0	675	0	4849	0							
EC089	02852	G00935	016	177034089000	S01	06/12/2003	SEM	UK		G		34		
	775	9999999	99	500	0	4131	15							
EC089	02852	G00935	017	177034090600	S01	08/22/2001	POT	FL		O	24	24		
	2600	728	2.15	1025	863	628	19	42	.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		
EC089	02852	G00935	017	177034090600	S01	11/20/2001	SEM	FL		G		20		
	1525	1201	0	1050	886	1064	0	35						
EC089	02852	G00935	017	177034090600	S01	06/08/2002	SEM	FL		G		24		
	1750	3684	40	1150	171	630	114	50.3						
EC089	02852	G00935	017	177034090600	S01	11/10/2002	SEM	FL		G		24		
	1500	2144	.91	1105	326	699	3	50.3						
EC089	02852	G00935	017	177034090600	S01	06/11/2003	SEM	UK		G		12		
	1800	1568	30.18	1175	236	370	102	39						
EC089	02852	G00935	017	177034090600	S01	11/30/2003	SEM	FL				12		
	1800	2728	38.17	900	162	442	100	39						
EC195	02409	G00958	003	177034087600	S01	07/26/2000	COM	FL		G	24			
		20000	86.96		75	1500	500							N
EC195	02409	G00958	A003B	177032002400	S04	05/14/1998	SEM	FL		G		16		
	1080	9999999	99	160	0	32	40							
EC195	02409	G00958	A003B	177032002400	S04	10/14/1998	SEM	FL		G		16		
	1120	9999999	99	180	0	88	75							
EC195	02409	G00958	A003B	177032002400	S04	07/06/1999	SEM	FL		G		17		
	1120	9999999	99	180	0	65	103							
EC195	02409	G00958	A004	177032003101	S01	06/05/1998	SEM	FL		G		64		
	1270	172727	74.42	175	11	1900	32	50.6						
EC195	02409	G00958	A004	177032003101	S01	10/16/1998	SEM	FL		G		64		
	1270	165000	76.74	150	10	1650	33	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
EC195	02409	G00958	A004	177032003101	S01	06/29/1999	SEM	FL		G		64		
	1270	148889	75.68	150	9	1340		28		50.6				
EC195	02409	G00958	A004	177032003101	S01	05/22/2002	SEM	FL		G		64		
	1100	161200	93.24	100	5	806		69		52				
EC195	02409	G00958	A005A	177032003400	S02	05/13/1998	SEM	FL		G		14		
	2150	88571	91.76	960	7	620		78		45				
EC195	02409	G00958	A005A	177032003400	S02	10/19/1998	SEM	FL		G		14		
	2150	77500	91.67	1000	8	620		88		58.2				
EC245	01376	G00970	A001D	177044011800	D02	03/17/1998	SEM	FL		G		20		
	1280	9999999	99	600	0	872		112						
EC245	01376	G00970	A001D	177044011800	D02	12/20/1998	SEM	FL		G		22		
	1200	9999999	99	325	0	425		184						
EC245	01376	G00970	A001D	177044011800	D02	07/02/1999	POT	FL		G	24	64		
	1270	9999999	100	165	0	347		213			.557			N
EC245	01376	G00970	A002B	177044011900	S04	03/16/1998	SEM	FL		G		42		
	640	9999999	0	260	0	1076		0						
EC245	01376	G00970	A002B	177044011900	S04	12/16/1998	SEM	FL		G		42		
	570	9999999	99	185	0	280		1						
EC245	01376	G00970	A002B	177044011900	S04	12/19/1999	SEM	FL		G		64		
	445	9999999	99	150	0	1415		1		0				
EC245	01376	G00970	A002B	177044011900	S04	06/03/2000	SEM	FL		G		64		
	390	9999999	0	100	0	945		0						

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WATER VOL	SI 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	A002B	177044011900	S04	12/02/2000	SEM	FL		G		64		
	400	9999999	99	95	0	533		0						
EC245	01376	G00970	A002B	177044011900	S04	05/07/2001	SEM	FL		G		64		
	460	9999999	0	60	0	19		0						
EC245	01376	G00970	A002B	177044011900	S04	12/15/2001	SEM	FL		G		64		
	100	9999999	0	0	0	0		0						
EC245	01376	G00970	A004	177044015700	D01	03/18/1998	SEM	FL		G		26		
	700	9999999	99	300	0	80		358						
EC245	01376	G00970	A004	177044015700	D01	12/14/1998	SEM	FL		G		26		
	1280	9999999	99	260	0	85		440						
EC245	01376	G00970	A004	177044015700	D01	12/20/1999	SEM	FL		G		64		
	800	9999999	99	140	0	143		5718	0					
EC245	01376	G00970	A004	177044015700	D01	12/01/2000	SEM	FL		G		64		
	1320	9999999	99	500	0	244		981						
EC245	01376	G00970	A004	177044015700	D01	05/07/2001	SEM	FL		G		64		
	1395	9999999	99	530	0	373		600						
EC245	01376	G00970	A004	177044015700	D01	06/03/2001	SEM	FL		G		64		
	1320	9999999	99	120	0	246		988						
EC245	01376	G00970	A004	177044015700	D01	12/16/2001	SEM	FL		G		64		
	1334	9999999	99	240	0	405		876						
EC245	01376	G00970	A004	177044015700	D01	06/05/2002	SEM	FL		G		64		
	1340	9999999	99	185	0	254		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		
EC245	01376	G00970	A004	177044015700	D01	11/21/2002	SEM	FL		G		64		
	1140	9999999	99	120	0	277	643							
EC245	01376	G00970	A004	177044015700	D01	05/16/2003	SEM	UK		G		10		
	1260	9999999	99	760	0	104	30							
EC245	01376	G00970	A004	177044015700	D01	12/05/2003	SEM	FL		G		16		
	1200	9999999	99	120	0	163	267							
EC245	01376	G00970	A005A	177044015800	S03	03/17/1998	SEM	FL		G		50		
	660	9999999	0	280	0	2951	0							
EC245	01376	G00970	A005A	177044015800	S03	12/06/1998	SEM	FL		G		50		
	630	9999999	0	240	0	2798	0							
EC245	01376	G00970	A005A	177044015800	S03	12/03/2000	SEM	FL		G		64		
	410	9999999	0	80	0	23	0							
EC245	01376	G00970	A005A	177044015800	S03	05/07/2001	SEM	FL		G		64		
	475	9999999	0	70	0	131	0							
EC245	01376	G00970	A005A	177044015800	S03	06/03/2001	SEM	FL		G		64		
	420	9999999	0	110	0	908	0							
EC245	01376	G00970	A005A	177044015800	S03	12/16/2001	SEM	FL		G		38		
	540	9999999	0	150	0	245	0							
EC245	01376	G00970	A005A	177044015800	S03	06/05/2002	SEM	FL		G		38		
	540	9999999	0	130	0	379	0							
EC245	01376	G00970	A005A	177044015800	S03	11/22/2002	SEM	FL		G		38		
	560	9999999	0	145	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
EC245	01376	G00970	A005A	177044015800	S03	05/17/2003	SEM	UK		G		38		
	540	9999999	0	125	0	425		0						
EC245	01376	G00970	A005A	177044015800	S03	11/03/2003	SEM	FL		G		38		
	540	9999999	99	75	0	10		30						
EC245	01376	G00970	A008	177044082600	S01	03/30/1998	SEM	FL		G		46		
	560	9999999	99	250	0	234		374						
EC261	03295	G00971	A001	177040000701	S01	01/11/2001	COM	FL		G	24	31		
		9999999	100	18007	0	8200		221						N
EC261	03295	G00971	A001	177040000701	S02	12/29/2001	SEM	FL		G		64		
	2200	445600	92.86	755	5	2228		65	48.2					
EC261	03295	G00971	A001	177040000701	S02	06/19/2002	SEM	FL		G		64		
	2200	611500	92.45	994	4	2446		49	46					
EC261	03295	G00971	A001	177040000701	S02	12/09/2002	SEM	FL		G		64		
	1300	186111	90.43	970	9	1675		85	46.7					
EC261	03295	G00971	A001	177040000701	S02	12/30/2003	SEM	FL		G	24	64		
	1500	9999999		150	0	1123		3	0				125	N
EC261	03295	G00971	A002	177042000801	S01	06/15/2000	SEM	FL		G		28		
	2050	1292750	55.56	1542	4	5171		5	47					
EC261	03295	G00971	A002	177042000801	S01	12/21/2000	SEM	FL		G		68		
	1100	987000	97.06	126	3	2961		99	47.5					
EC261	03295	G00971	A002	177042000801	S01	12/26/2001	SEM	FL		G		64		
	800	9999999	99	131	0	303		225	0					

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WATER VOL	SI 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	A002	177042000801	S01	06/23/2002	SEM	FL		G		64		
	1050	274000	99	122	1	274		244						
EC261	03295	G00971	A008	177044057400	S01	06/26/1998	SEM	FL		G	24	64		
	1000	1590000	99.54	234	2	3180		433		46.9	.6			N
EC261	03295	G00971	A008	177044057400	S01	12/06/1998	SEM	FL		G		64		
	900	2340000	99	213	1	2340		277		46.5				
EC261	03295	G00971	A008	177044057400	S01	01/05/1999	SEM	FL		G		64		
	900	2248000	99	217	1	2248		275		47				
EC261	03295	G00971	A008	177044057400	S01	11/22/1999	SEM	FL		G		64		
	685	9999999	99	170	0	1350		106						
EC261	03295	G00971	A008	177044057400	S01	06/26/2000	SEM	FL				64		
	875	9999999	99	125	0	1300		276		0				
EC265	00105	G00972	B003	177044062901	S01	12/09/1998	SEM	FL		G		112		
	373	9999999	0	162	0	14		0						
EC265	00105	G00972	B007	177044067800	S01	12/24/1998	SEM	FL		G		128		
	1059	9999999	99	160	0	221		1475						
EC265	00105	G00972	B007	177044067800	S01	06/05/1999	SEM	FL		G		128		
	1059	9999999	99	147	0	128		735						
EC265	00105	G00972	B007	177044067800	S02	07/22/1999	POT	FL		G	4	13		
	2444	269000	25	1738	9	2421		3		50.3	.65			N
EC265	00105	G00972	B008	177044066600	S02	08/04/1999	POT	FL		G	4	8		
	3000	9999999	100	2880	0	2778		18			.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		
EC265	00105	G00972	B008	177044066600	S02	04/26/2000	SEM	FL		G	24	11	0	0
0	2930	9999999		2270	0	4692	0	0	0		1087	N		
EC265	00105	G00972	B011	177044072300	S01	12/14/1998	SEM	FL		G		184		
	1010	9999999	99	166	0	390	212							
EC265	00105	G00972	B011	177044072300	S02	11/09/1999	POT	FL		G	4	11		
	965	9999999	0	870	0	1000	0		.65			N		
EC265	00105	G00972	B011	177044072300	S02	04/25/2000	SEM	FL		G	24	12	0	0
0	1150	9999999		1000	0	1974	0	0	0		161	N		
EC265	00105	G00972	B011	177044072300	S02	06/17/2001	SEM	FL		G	24	17		
	1150	9999999		927	0	3058	0	0			156	N		
EC265	00105	G00972	B011	177044072300	S02	12/29/2001	SEM	FL		G	24	17		
	1150	9999999		774	0	3108	0	0			144	N		
EC265	00105	G00972	B011	177044072300	S02	09/13/2002	SEM	FL		G	24	17		
	1150	9999999		1030	0	3229	0				175	N		
EC265	00105	G00972	B011	177044072300	S02	04/12/2003	SEM	FL			24	17		
	1150	9999999		1040	0	3605	0				171	N		
EC265	00105	G00972	B011	177044072300	S02	12/31/2003	SEM	FL		G	24	18		
	1100	9999999		995	0	3925	0	0			100	N		
EC265	00105	G00972	B014	177044073000	S01	12/03/1998	SEM	FL		G		128		
	245	9999999	0	169	0	12	0							
EC265	03295	G00974	B001	177044062000	S04	12/10/1998	SEM	FL		G		26		
	2255	133500	87.63	452	12	1602	85	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	06/02/1999	SEM	FL		G	24	35	0	0
0	2255	302750		211	4	1211		77	48	0			0	N
EC265	03295	G00974	B001	177044062000	S04	04/30/2000	SEM	FL		G	24	64	0	0
0	1648	169000		168	1	169		51	48	0			160	N
EC265	00105	G00974	B002	177044062200	S02	12/24/1998	SEM	FL		G		128		
	873	9999999	99	182	0	755		1054						
EC265	00105	G00974	B002	177044062200	S02	06/04/1999	SEM	FL		G	24	128	0	0
0	873	9999999		156	0	908		1148	0	0			0	N
EC265	00105	G00974	B002	177044062200	S02	04/14/2000	SEM	FL		G	24	128	0	0
0	291	9999999		174	0	672		1329	0	0			159	N
EC265	00105	G00974	B002	177044062200	S02	06/02/2001	SEM	FL		G	24	128		
	291	9999999		170	0	552		1158	0				158	N
EC265	00105	G00974	B002	177044062200	S02	12/03/2001	SEM	FL		G	24	128		
	291	9999999		161	0	525		111	0				158	N
EC265	00105	G00974	B002	177044062200	S02	09/13/2002	SEM	FL		G	24	128		
	291	9999999		166	0	430		1150					162	N
EC265	00105	G00974	B002	177044062200	S02	04/12/2003	SEM	FL			24	128		
	291	9999999		183	0	475		1110					165	N
EC265	00105	G00974	B002	177044062200	S02	12/30/2003	SEM	FL		G	24	128		
	600	9999999		178	0	382		747	0				100	N
EC265	03295	G00974	B004	177044067300	S03	12/20/1998	SEM	FL		G		16		
	1233	9999999	99	314	0	374		139						

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WATER VOL	SI 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	06/05/1999	SEM	FL		G	24	64	0	0
0	1036	9999999		147	0	91	7	0	0		0	N		
EC265	00105	G00974	B009	177044071700	S03	12/20/1998	SEM	FL		G		24		
	933	125125	52.94	730	16	2002	18	53						
EC265	00105	G00974	B009	177044071700	S03	06/06/1999	SEM	FL		G	24	64	0	0
0	933	413750		158	4	1655	11	53	0		0	N		
EC265	00105	G00974	B009	177044071700	S03	04/22/2000	SEM	FL		G	24	64	0	0
0	391	1008000		162	1	1008	6	53	0		162	N		
EC265	00105	G00974	B009	177044071700	S04	06/06/2001	SEM	FL		G	24	25		
	2403	398250		1086	4	1593	201	59.7			1029	N		
EC265	03295	G00974	B015	177044095700	D01	12/12/1998	SEM	FL		G		27		
	4382	175714	95.01	1640	28	4920	533	55.5						
EC265	03295	G00974	B015	177044095700	D01	06/27/1999	SEM	FL		G	24	29	0	0
0	4382	133529		1336	17	2270	559	55.5	0		0	N		
EC265	03295	G00974	B015	177044095700	D01	04/13/2000	SEM	FL		G	24	30	0	0
0	4382	155333		1089	9	1398	902	55	0		980	N		
EC265	03295	G00974	B015D	177044095700	D02	12/26/1998	SEM	FL		G		14		
	3348	173909	95.11	1562	11	1913	214	52						
EC265	03295	G00974	B015D	177044095700	D02	06/27/1999	SEM	GL		G	24	30	0	0
0	2181	9999999		1358	0	3698	1289	0	0		0	N		
EC265	03295	G00974	B016	177044100100	S01	01/14/2000	POT	FL		G	7	57		
	436	9999999	0	325	0	6997	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
EC265	03295	G00974	B016	177044100100	S01	04/06/2000	SEM	FL		G	24	64	0	0
0	436	9999999		205	0	2624		1658	0	0			150	N
EC265	03295	G00974	B016	177044100100	S01	06/17/2001	SEM	FL		G	24	64		
	436	9999999		212	0	2392		1724	0				159	N
EC265	03295	G00974	B016	177044100100	S01	12/29/2001	SEM	FL		G	24	64		
	436	9999999		202	0	2314		1836	0				166	N
EC265	03295	G00974	B016	177044100100	S01	09/13/2002	SEM	FL		G	24	64		
	436	9999999		202	0	1980		1840					176	N
EC265	03295	G00974	B016	177044100100	S01	04/12/2003	SEM	FL			24	64		
	436	9999999		198	0	2050		1840					172	N
EC265	03295	G00974	B016	177044100100	S01	12/31/2003	SEM	FL		G	24	64		
	400	9999999		186	0	1593		1721	0				100	N
EC265	00105	G00974	C001	177044058500	S03	12/25/1998	SEM	FL		G		20		
	2261	780000	98.15	1502	4	3120		212	54					
EC265	00105	G00974	C001	177044058500	S03	06/09/1999	SEM	FL		G	24	20	0	0
0	2261	9999999		1050	0	2106		330	0	0			0	N
EC265	00105	G00974	C001	177044058500	S03	04/22/2000	SEM	FL		G	24	24	0	0
0	1511	524500		583	2	1049		251	54.1	0			452	N
EC265	00105	G00974	C001	177044058500	S03	06/22/2001	SEM	FL		G	24	24		
	1744	9999999		253	0	481		207	0				169	N
EC265	00105	G00974	C001	177044058500	S03	12/03/2001	SEM	FL		G	24	24		
	1286	9999999		189	0	588		31	0				169	N

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WATER VOL	SI 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	S02	06/28/1999	SEM	FL		G		18		
	2823	144941	32	2822	17	2464	8	53.6						
EC265	00105	G00974	C002	177044070000	S03	04/29/2000	SEM	FL		G	24	10	0	0
0	6323	60603		5325	63	3818	0	64.7	0		969		N	
EC265	00105	G00974	C002	177044070000	S03	08/06/2000	POT	FL		G	4	10		
	2250	124273	0	497	11	1367	0	64.7	.65				N	
EC265	00105	G00974	C003	177044071800	S01	12/16/1998	SEM	FL		G		40		
	2166	9999999	99	1002	0	3657	348							
EC265	00105	G00974	C003	177044071800	S01	06/27/1999	SEM	FL		G	24	43	0	0
0	2155	667500		944	6	4005	328	54	0		0		N	
EC265	00105	G00974	C003	177044071800	S01	04/02/2000	SEM	FL		G	24	43	0	0
0	1997	455875		648	8	3647	872	53	0		452		N	
EC265	00105	G00974	C004	177044072101	S01	12/27/1998	SEM	FL		G		17		
	1564	9999999	99	1194	0	6256	2							
EC265	00105	G00974	C004	177044072101	S01	06/09/1999	SEM	FL		G	24	35	0	0
0	1516	9999999		800	0	7068	12	0	0		0		N	
EC265	00105	G00974	C004	177044072101	S01	04/06/2000	SEM	FL		G	24	37	0	0
0	1138	9999999		419	0	3063	26	0	0		413		N	
EC265	00105	G00974	C005	177044069700	S01	12/24/1998	SEM	FL		G		15		
	2559	197000	50	839	8	1576	8	49.2						
EC265	00105	G00974	C005	177044069700	S01	06/26/1999	SEM	FL		G	24	6	0	0
0	1448	9999999		862	0	580	24	49.2	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	00105	G00974	C005	177044069700	S01	04/14/2000	SEM	FL		G	24	8	0	0
0	1008	9999999		642	0	1106		0	0		0		424	N
EC265	00105	G00974	C005	177044069700	S01	06/01/2001	SEM	FL		G	24	13		
	895	9999999		225	0	528		15	0				172	N
EC265	00105	G00974	C007	177044094800	D02	04/07/1998	COM	FL		G	24	19		
	2747	833286	80.56	2420	7	5833		29						N
EC265	00105	G00974	C007	177044094800	D02	05/27/1998	POT	FL		G	4	22		
	2747	259143	49.09	1747	28	7256		27	53		.65			N
EC265	00105	G00974	C007	177044094800	D02	12/25/1998	SEM	FL		G		20		
	1997	392692	98.06	1127	13	5105		657	53					
EC265	00105	G00974	C007D	177044094800	D03	04/06/1998	COM	FL		G	24	17		
	4003	9999999	100	3025	0	6139		23						N
EC265	00105	G00974	C007D	177044094800	D03	05/10/1998	POT	FL		G	5	28		
	4003	5930000	66.67	2459	2	11860		4	51		.65			N
EI231	02628	G00977	002	177094023000	S03	05/08/1998	SEM	FL		G		64		
	1130	334571	50	660	7	2342		7	60.1					
EI231	02628	G00977	002	177094023000	S03	10/10/1998	SEM	FL		G		64		
	1130	716400	37.5	540	5	3582		3	60.1					
EI231	02628	G00977	002	177094023000	S03	02/25/1999	SEM	FL		G		64		
	1130	292600	28.57	467	10	2926		4	60.1					
EI231	02628	G00977	002	177094023000	S03	05/22/1999	POT	FL		G	23	64		
	1130	258818	31.25	436	11	2847		5	60.1		.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
EI231	02628	G00977	002	177094023000	S05	04/24/2000	COM	FL		G	24	23		
		9999999	100	1205	0	3494		43						N
EI231	02628	G00977	002	177094023000	S05	04/24/2000	POT	FL		G	4	23		
	2500	9999999	100	1205	0	3494		43			.6			N
EI231	02628	G00977	A002	177094129400	S01	12/04/2000	POT	FL		G	10	46		
	3100	112221	0	2053	172	19302		0		47.6	.6			N
EI231	02628	G00977	A002	177094129400	S01	05/05/2001	SEM	FL		G	24	100		
	3100	162840		1320	81	13190		35		47.5			1100	N
EI231	02628	G00977	A002	177094129400	S01	03/13/2002	SEM	FL		G	24	33		
	2237	178341		1015	41	7312		63		47.1			391	N
EI231	02628	G00977	A002	177094129400	S01	09/21/2002	SEM	FL		G	24	100		
	2237	9999999		640	0	5669		232					520	N
EI231	02628	G00977	A002	177094129400	S01	03/26/2003	SEM	FL			24	100		
	2237	142240		460	25	3556		221		46			365	N
EI231	02628	G00977	A003	177094130600	S01	01/02/2001	COM	FL		G	24	59		
		156938	10.32	1951	113	17734		13						N
EI231	02628	G00977	A003	177094130600	S01	01/02/2001	POT	FL		G	24	59		
	2600	156938	10.32	1951	113	17734		13		48.9	.6			N
EI231	02628	G00977	A003	177094130600	S01	05/06/2001	SEM	FL		G	24	80		
	2600	1123143		1240	7	7862		0		48.9			1155	N
EI231	02628	G00977	A003	177094130600	S01	03/16/2002	SEM	FL		G	24	100		
	2600	168429		442	21	3537		0		48.9			381	N

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WATER VOL	SI 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	G00977	A003	177094130600	S01	09/10/2002	SEM	FL		G		24	100	
	2600	9999999		462	0	798		0					450	N
EI231	02628	G00977	A003	177094130600	S01	03/29/2003	SEM	FL				24	100	
	2600	12527		376	55	689		0		46.8			350	N
EI231	02628	G00977	A005	177094129700	S01	12/03/2000	COM	FL		G		24	28	
		51157	0	3150	236	12073		0						N
EI231	02628	G00977	A005	177094129700	S01	12/15/2000	POT	FL		G		24	34	
	4650	69942	0	2410	207	14478		0		51	.6			N
EI231	02628	G00977	A005	177094129700	S01	05/12/2001	SEM	FL		G		24	50	
	4650	3094000		1203	2	6188		0		49.9			1165	N
EI231	02628	G00977	A005	177094129700	S02	07/13/2001	COM	FL		G		24	6	
		67679	0	2485	106	7174		0						N
EI231	02628	G00977	A005	177094129700	S02	07/13/2001	POT	FL		G		24	9	
	3028	67679	0	2485	106	7174		0		53	.6			N
EI231	02628	G00977	A005	177094129700	S02	12/04/2001	COM	FL		G		24	19	
		9999999	0	1509	0	7323		0						N
EI231	02628	G00977	A005	177094129700	S02	04/01/2002	SEM	FL		G		24	28	
	1750	243348		1201	23	5597		35		52.8			1108	N
EI231	02628	G00977	A005	177094129700	S02	09/22/2002	SEM	FL		G		24	100	
	1750	383846		530	13	4990		7		52.8			520	N
EI231	02628	G00977	A005	177094129700	S02	03/27/2003	SEM	FL				24	100	
	1750	206000		407	12	2472		9		49.7			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
EI231	02628	G00977	A006	177094132701	S01	09/02/2001	POT	FL		G	24	6		
	3452	93522	0	3310	46	4302		0		56.1	.6			N
EI231	02628	G00977	A006	177094132701	S01	09/02/2001	COM	FL		G	24	6		
		93522	0	1092	46	4302		0						N
EI231	02628	G00977	A006	177094132701	S01	03/14/2002	SEM	FL		G	24	9		
	3452	75372		2399	78	5879		0		56.1			1082	N
EI231	02628	G00977	A006	177094132701	S01	09/14/2002	SEM	FL		G	24	19		
	3452	76225		1440	80	6098		0		56.1			1061	N
EI231	02628	G00977	A008	177094133000	S01	10/09/2001	COM	FL		G	24	100		
		9999999	0		0	882		0						N
EI205	02628	G00978	B004	177094077100	S02	05/05/1998	SEM	FL		G		19		
	2050	184556	0	1100	18	3322		0		57.5				
EI205	02628	G00978	B004	177094077100	S02	11/27/1998	SEM	FL		G		18		
	1550	120818	0	1300	11	1329		0		58.4				
EI205	02628	G00978	B004	177094077100	S02	05/14/1999	SEM	FL		G		10		
	2200	9999999	0	1685	0	2295		0		58.4				
EI205	02628	G00978	B004	177094077100	S02	11/22/1999	SEM	FL		G		10		
	2200	9999999	0	1500	0	1824		0		58.4				
EI205	02628	G00978	B004	177094077100	S02	06/11/2000	SEM	FL		G		10		
	2100	26448	0	1500	58	1534		0		58.4				
EI205	02628	G00978	B004	177094077100	S02	07/18/2000	SEM	FL		G		10		
	1800	12121	0	1500	99	1200		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		
EI205	02628	G00978	B005	177094078400	S01	11/27/1998	SEM	GL		O		72		
	1190	6444	93.18	120	18	116	246	58.4						
EI205	02628	G00978	B005	177094078400	S01	10/19/1999	SEM	GL		O		72		
	1250	2619	0	70	42	110	0	58.4						
EI205	01284	G00978	C001	177094093400	S01	05/04/1998	SEM	FL		G		64		
	1225	103864	0	480	66	6855	0	53.5						
EI205	01284	G00978	C001	177094093400	S01	11/27/1998	SEM	FL		G		160		
	1200	106000	0	320	47	4982	0	53.5						
EI205	01284	G00978	C001	177094093400	S01	06/14/1999	SEM	FL		G		23		
	800	99516	0	340	31	3085	0	53.5						
EI205	01284	G00978	C001	177094093400	S01	11/22/1999	SEM	FL		G		64		
	800	79600	0	285	25	1990	0	53.5						
EI205	01284	G00978	C001	177094093400	S01	06/23/2000	SEM	FL		G		64		
	540	187222	0	185	9	1685	0	39.8						
EI205	01284	G00978	C001	177094093400	S01	10/02/2000	SEM	FL		G		64		
	300	68000	0	165	16	1088	0	39.8						
EI238	02628	G00979	J005	177094083702	S01	08/02/2002	COM	FL		G	24	37		
		9999999	100	926	0	11247	12							N
EI238	02628	G00979	J005	177094083702	S01	09/11/2002	POT	FL		G	4	75		
	3380	9999999	0	2447	0	22010	0		.6					N
EI238	02628	G00979	J005	177094083702	S01	11/28/2002	SEM	FL		G	24	75		
	2395	9999999		2059	0	20098	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		
EI238	02628	G00979	J005	177094083702	S01	05/02/2003	SEM	FL			24	90		
	2300	9999999		1296	0	9412	0						1111	N
EI231	02628	G00979	CB009	177094101400	S01	05/08/1998	SEM	FL		G		64		
	1550	9999999	0	620	0	2372	0	50.1						
EI231	02628	G00979	CB009	177094101400	S01	10/10/1998	SEM	FL		G		64		
	1550	537429	50	486	7	3762	7	50.2						
EI231	02628	G00979	CB009	177094101400	S01	02/24/1999	SEM	FL		G		64		
	1550	189400	50	405	15	2841	15	50.2						
EI231	02628	G00979	CB009	177094101400	S01	09/12/1999	SEM	FL		G		64		
	1550	559500	71.43	300	2	1119	5	50.2						
EI231	02628	G00979	CB009	177094101400	S01	02/21/2000	SEM	FL		G		64		
	1550	499333	70	260	3	1498	7	50.2						
EI231	02628	G00979	CB009	177094101400	S01	07/02/2000	SEM	FL		G		64		
	1550	503000	87.5	213	2	1006	14	50.2						
EI238	02628	G00979	CD007	177094085300	S01	05/22/1998	SEM	FL		G		64		
	952	174167	40	507	24	4180	16	56.3						
EI238	02628	G00979	CD007	177094085300	S01	11/13/1998	SEM	FL		G		64		
	950	117367	3.23	526	30	3521	1	55.6						
EI238	02628	G00979	CD007	177094085300	S01	02/27/1999	SEM	FL		G		64		
	950	85121	26.67	415	33	2809	12	58.2						
EI238	02628	G00979	CD007	177094085300	S01	09/25/1999	SEM	FL		G		64		
	900	252800	50	364	20	5056	20	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		
EI238	02628	G00979	CD007	177094085300	S01	02/19/2000	SEM	FL		G		64		
	900	166800	0	341	25	4170	0	56.2						
EI238	02628	G00979	CD007	177094085300	S01	07/15/2000	SEM	FL		G		64		
	900	95400	44.44	370	20	1908	16	56.2						
EI238	02628	G00979	CD007	177094085300	S01	03/10/2001	SEM	FL		G	24	64		
	900	185063		345	16	2961	10	55.5				340		N
EI238	02628	G00979	CD007	177094085300	S01	12/16/2002	SEM	FL		G	24	64		
	850	9999999		442	0	2645	0					442		N
EI238	02628	G00979	CD007	177094085300	S01	03/29/2003	SEM	FL			24	64		
	850	2901000		374	1	2901	0	55.5				344		N
EI238	02628	G00979	CD008	177094096400	S01	05/11/1998	SEM	FL		G		64		
	805	9999999	99	505	0	991	7							
EI238	02628	G00979	CD008	177094096400	S01	11/14/1998	SEM	FL		G		64		
	866	188333	60	525	12	2260	18	57.1						
EI238	02628	G00979	CD008	177094096400	S01	02/27/1999	SEM	FL		G		64		
	866	410500	11.11	405	8	3284	1	58.2						
EI238	02628	G00979	CD008	177094096400	S01	03/29/2003	SEM	FL			24	64		
	810	228000		371	16	3648	42	56.9				349		N
EI231	02628	G00980	A001	177094124901	S03	03/10/2001	COM	FL		G	24	8		
		24622	5.12	4402	315	7756	17							N
EI231	02628	G00980	A001	177094124901	S03	03/25/2001	POT	FL		G	24	15		
	4700	35863	10.09	3028	205	7352	23	47.7	.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
EI231	02628	G00980	A001	177094124901	S03	05/04/2001	SEM	FL		G		24	25	
	4700	355667		1533	15	5335		0		47.7			1190	N
EI231	02628	G00980	A001	177094124901	S04	03/23/2002	SEM	FL		G		24	35	
	2495	115800		590	30	3474		4		52.4			404	N
EI231	02628	G00980	A001	177094124901	S04	03/23/2002	COM	FL		G		24	35	
		113500	9.09	404	30	3405		3						N
EI231	02628	G00980	A004	177094130500	S01	12/30/2000	POT	FL		G		24	40	
	2800	2650000	90.91	1150	1	2650		10		50	.6			N
EI231	02628	G00980	A004	177094130500	S01	12/30/2000	COM	FL		G		24	40	
		2650000	90.91	1150	1	2650		10						N
EI231	02628	G00980	A004	177094130500	S01	05/20/2001	SEM	FL		G		24	100	
	2800	927500		1170	2	1855		0		50			1155	N
EI231	02628	G00980	A004	177094130500	S02	06/06/2002	COM	FL		G		24	12	
		50357	50.88	2412	84	4230		87						N
EI231	02628	G00980	A004	177094130500	S02	06/16/2002	SEM	FL		G		24	10	
	2550	73246		2252	61	4468		58		50			1118	N
EI231	02628	G00980	A004	177094130500	S02	06/16/2002	POT	FL		G		24	12	
	2550	309063	0	1934	16	4945		0		51.1	.6			N
EI231	02628	G00980	A004	177094130500	S02	09/22/2002	SEM	FL		G		24	37	
	2550	1382750		725	4	5531		4		51			515	N
EI231	02628	G00980	A004	177094130500	S02	05/02/2003	SEM	FL				24	7	
	2660	1355500		1533	2	2711		0		46.2			1089	N

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WATER VOL	SI 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	A004	177094130500	S02	05/19/2003	POT	FL		G	24	11		
	2319	399857	12.5	997	7	2799	1	51.1	.6			N		
EI231	02628	G00980	A004	177094130500	S03	10/08/2003	POT	FL		G	24	8		
	2750	2469500	0	1967	2	4939	0	50	.6			N		
EI231	02628	G00980	A007	177094132800	S01	08/27/2001	COM	FL		G	24	51		
		54879	0	1173	265	14543	0					N		
EI231	02628	G00980	A007	177094132800	S01	09/29/2001	POT	FL		G	24	51		
	3406	60537	0	2883	255	15437	0	51	.6			N		
EI231	02628	G00980	A007	177094132800	S01	03/29/2002	SEM	FL		G	24	70		
	3498	79273		1110	22	1744	500	51			1080	N		
EI231	02628	G00980	A007	177094132800	S02	07/20/2002	POT	FL		G	24	49		
	3142	73457	10.26	1483	35	2571	4	51.5	.6			N		
EI231	02628	G00980	A007	177094132800	S02	09/19/2002	SEM	FL		G	24	100		
	3142	154059		530	17	2619	0	51			515	N		
EI231	02628	G00980	A007	177094132800	S02	05/05/2003	SEM	FL		G		33		
	3141	107923	0	2744	39	4209	0	52.5						
EI231	02628	G00980	A007	177094132800	S03	05/18/2003	POT	FL		G	24	35		
	3141	86417	0	2485	60	5185	0	52	.6			N		
EI231	02628	G00980	A007	177094132800	S03	11/02/2003	SEM	FL		G		45		
	626	536000	44.44	619	5	2680	4	50.3						
EI231	02628	G00980	CA003	177090085700	S02	05/07/1998	SEM	FL		G		64		
	1250	759800	37.5	1005	5	3799	3	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
EI231	02628	G00980	CA003	177090085700	S02	10/11/1998	SEM	FL		G		64		
	1150	955143	46.15	450	7	6686		6		49.2				
EI231	02628	G00980	CA003	177090085700	S02	02/24/1999	SEM	FL		G		64		
	1025	656800	44.44	280	10	6568		8		49.2				
EI231	02628	G00980	CA003	177090085700	S02	09/09/1999	SEM	FL		G		64		
	800	892200	50	255	5	4461		5		49.2				
EI231	02628	G00980	CA003	177090085700	S02	02/20/2000	SEM	FL		G		64		
	800	342700	50	250	10	3427		10		49.2				
EI231	02628	G00980	CA003	177090085700	S02	07/04/2000	SEM	FL		G		64		
	800	2789000	85.71	200	1	2789		6		49.2				
EI231	02628	G00980	CA004	177090086101	S02	03/10/2001	POT	FL		G	24	18		
	3600	772143	0	2750	7	5405		0		44.8	.6			N
EI231	02628	G00980	CA004	177090086101	S02	03/10/2001	COM	FL		G	24	18		
		772143	0	2750	7	5405		0						N
EI231	02628	G00980	CA004	177090086101	S02	06/16/2001	SEM	FL		G	24	48		
	880	9999999		600	0	3765		0		0			575	N
EI231	02628	G00980	CA004	177090086101	S03	09/02/2001	POT	FL		G	6	22		
	3200	349792	14.29	2510	24	8395		4		47.2	.6			N
EI231	02628	G00980	CA004	177090086101	S03	09/02/2001	COM	FL		G	24	14		
		349792	14.29	2510	24	8395		4						N
EI231	02628	G00980	CA004B	177090086100	S07	12/02/1998	POT	FL		G	21	17		
	3200	242813	0	1750	16	3885		0		49.9	.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
EI231	02628	G00980	CA004B	177090086100	S07	12/04/1998	SEM	FL		G		17		
	2350	207389	0	1425	18	3733		0		49.9				
EI231	02628	G00980	CA004B	177090086100	S07	12/12/1998	COM	FL		G	24	17		
		291846	0	1600	13	3794		0						N
EI231	02628	G00980	CA004B	177090086100	S07	02/25/1999	SEM	FL		G		17		
	2350	1058667	0	1250	3	3176		0		49				
EI231	02628	G00980	CA004B	177090086100	S05	09/11/1999	SEM	FL		G		64		
	1250	2202000	66.67	280	1	2202		2		49				
EI231	02628	G00980	CA004B	177090086100	S07	02/21/2000	SEM	FL		G		64		
	900	9999999	0	200	0	1229		0		0				
EI231	02628	G00980	CA004B	177090086100	S07	07/04/2000	SEM	FL		G		64		
	800	9999999	0	200	0	1458		0		0				
EI231	02628	G00980	CA007	177094090701	S01	02/25/2001	COM	FL		G	24	22		
		2446250	0	2260	4	9785		0						N
EI231	02628	G00980	CA007	177094090701	S01	02/25/2001	POT	FL		G	24	22		
	2525	2446250	0	2260	4	9785		0		47.6	.6			N
EI231	02628	G00980	CA007	177094090701	S01	06/03/2001	SEM	FL		G	24	29		
	2525	9999999		1900	0	7187		11					1008	N
EI231	02628	G00980	CA007	177094090701	S01	03/20/2002	SEM	FL		G	24	32		
	1500	9999999		1250	0	2565		0					1040	N
EI231	02628	G00980	CA007	177094090701	S01	09/12/2002	SEM	FL		G	24	100		
	1500	9999999		890	0	4387		0					860	N

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WATER VOL	SI 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	07/10/2000	POT	FL		G	24	22		
	2800	50778	85	1750	72	3656		408		57.6	.6			N
EI238	02628	G00981	E002D	177090074001	D04	07/15/2000	SEM	FL		G		22		
	2800	115292	92.16	1550	24	2767		282		57.6				
EI238	02628	G00981	J001	177094051901	S01	08/16/2002	COM	FL		G	24	26		
		9999999	0	3247	0	6154		0						N
EI238	02628	G00981	J001	177094051901	S01	09/12/2002	POT	FL		G	6	38		
	4390	9999999	0	2735	0	8362		0			.6			N
EI238	02628	G00981	J001	177094051901	S01	09/18/2002	SEM	FL		G	24	37		
	4390	9999999		2619	0	10962		0					1172	N
EI238	02628	G00981	J001	177094051901	S02	08/04/2003	POT	FL		G	16	19		
	1669	9999999	0	1425	0	979		0			.6			N
EI238	02628	G00981	J004	177094068002	S01	06/23/2002	COM	FL		G	24	38		
		9999999	0	2124	0	3265		0						N
EI238	02628	G00981	J004	177094068002	S01	08/07/2002	POT	FL		G	6	43		
	2295	9999999	0	1835	0	4274		0			.6			N
EI238	02628	G00981	J004	177094068002	S01	09/10/2002	SEM	FL		G	24	42		
	2295	9999999		1586	0	3480		0					1170	N
EI238	02628	G00981	J006	177094096901	S01	06/23/2002	COM	FL		G	24	49		
		9999999	0	2074	0	8627		0						N
EI238	02628	G00981	J006	177094096901	S01	07/11/2002	POT	FL		G	12	50		
	2245	9999999	0	2045	0	9036		0			.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
EI238	02628	G00981	J006	177094096901	S01	09/11/2002	SEM	FL		G	24	54		
	2245	9999999		1936	0	10254		0					1160	N
EI238	02628	G00981	K001	177094097500	D01	05/28/1998	SEM	FL		O		35		
	2000	2372	0	921	1955	4637		0	36.6					
EI238	02628	G00981	K001	177094097500	D01	11/04/1998	SEM	FL		O		64		
	2000	1006	0	514	1871	1882		0	34.8					
EI238	02628	G00981	K001	177094097500	D01	03/02/1999	SEM	GL		O		64		
	1650	600	10.03	363	1436	862		160	34.1					
EI238	02628	G00981	K001	177094097500	D01	10/09/1999	SEM	GL		O		64		
	1700	956	4.98	360	1240	1186		65	31.2					
EI238	02628	G00981	K001	177094097500	D01	04/01/2000	SEM	GL		O		100		
	1700	1238	0	284	1114	1379		0	33.3					
EI238	02628	G00981	K001	177094097500	D01	07/17/2000	SEM	GL		O		100		
	1700	641	40.02	315	643	412		429	31.4					
EI238	02628	G00981	K001	177094097500	D01	05/18/2001	SEM	GL		O	24	128		
	1080	243		304	461	112		425	31.2				297	N
EI238	02628	G00981	K001	177094097500	D01	03/05/2002	SEM	GL		O	24	100		
	1080	1639		270	244	400		366	31.2				200	N
EI238	02628	G00981	K001	177094097500	D01	09/11/2002	SEM	GL		O	24	99		
	1080	3061		196	98	300		410	31.4				202	N
EI238	02628	G00981	K001D	177094097500	D02	04/25/1998	SEM	GL		O		64		
	1036	17523	94.01	353	65	1139		1021	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
EI238	02628	G00981	K003	177094100000	S01	05/20/1998	SEM	GL		O		64		
	1200	6240	78	304	262	1635		929		35.4				
EI238	02628	G00981	K003	177094100000	S01	11/01/1998	SEM	GL		O		64		
	1200	823	72.02	252	305	251		785		36.2				
EI238	02628	G00981	K003	177094100000	S01	03/03/1999	SEM	GL		O		64		
	1100	952	79.96	240	228	217		910		36				
EI238	02628	G00981	K003	177094100000	S01	02/25/2000	SEM	GL		O		64		
	1216	17950	95.98	332	40	718		955		32				
EI238	02628	G00981	K003	177094100000	S02	11/03/2000	COM	FL		O	24	12		
		2467	0	429	195	481		0						N
EI238	02628	G00981	K004	177094110501	S01	04/22/2001	COM	FL		G	24	18		
		9999999	100	1142	0	4898		40						N
EI238	02628	G00981	K004	177094110501	S01	05/30/2001	POT	FL		G	6	25		
	2630	9999999	0	1443	0	5652		0			.6			N
EI238	02628	G00981	K004	177094110501	S01	05/30/2001	SEM	FL		G	24	25		
	1782	9999999		1533	0	5541		0					1101	N
EI238	02628	G00981	K004	177094110501	S01	06/21/2001	POT	FL		O	24	25		
	1782	6656	0	1176	486	3235		0		35.9	.6			N
EI238	02628	G00981	K004	177094110501	S01	03/06/2002	SEM	GL		O	24	100		
	780	881		367	540	476		992		35.9			227	N
EI238	02628	G00981	K004	177094110501	S01	12/21/2002	SEM	GL		O	24	100		
	780	1885		272	26	49		1288		35.1			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
EI238	02628	G00981	K006	177094124501	S41	02/22/2000	POT	FL		O	24	34		
	1036	8211	0	722	513	4212		0		32.1	.6			N
EI238	02628	G00981	K006	177094124501	S41	07/23/2000	SEM	GL		O		100		
	1923	1520	0	304	908	1380		0		33.6				
EI238	02628	G00981	K006	177094124501	S41	03/06/2002	SEM	GL		O	24	100		
	1036	186		228	720	134		0		39.6			223	N
EI238	02628	G00981	K006	177094124501	S41	09/11/2002	SEM	GL		O	24	100		
	1036	247		227	876	216		0		39.2			214	N
EI238	02628	G00981	K006	177094124501	S41	03/26/2003	SEM	GL			24	100		
	1036	286		232	660	189		0		39.6			229	N
EI238	02628	G00981	K007	177094124601	S01	05/27/1999	POT	FL		O	4	40		
	1400	368	0	912	5247	1929		0		37.9	.6			N
EI238	02628	G00981	K007	177094124601	S01	06/15/1999	COM	FL		O	24	56		
		545	0	556	4790	2611		0						N
EI238	02628	G00981	K007	177094124601	S01	09/26/1999	SEM	FL		O		62		
	1400	458	0	530	4983	2284		0		37.3				
EI238	02628	G00981	K007	177094124601	S01	02/19/2000	SEM	FL		O		100		
	699	564	41	322	1787	1007		1242		37.4				
EI238	02628	G00981	K007	177094124601	S01	07/22/2000	SEM	GL		O		100		
	1400	1174	65.01	317	942	1106		1750		37				
EI238	02628	G00981	K007	177094124601	S01	06/17/2001	SEM	GL		O	24	100		
	950	356		332	461	164		1384		36.8			311	N

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WATER VOL	SI 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	K007	177094124601	S01	03/08/2002	SEM	GL		O	24	100		
	950	445		234	524	233		1856	35			216	N	
EI238	02628	G00981	K007	177094124601	S01	09/10/2002	SEM	GL		O	24	100		
	950	822		255	370	304		1478	34.8			208	N	
EI238	02628	G00981	K008	177094130400	S01	03/11/2001	COM	GL		O	24	40		
		1995	0	639	1371	2735		0					N	
EI238	02628	G00981	K008	177094130400	S01	04/01/2001	POT	FL		O	4	40		
	1275	1857	0	473	1019	1892		0	34.6	.6			N	
EI238	02628	G00981	K008	177094130400	S01	06/08/2001	SEM	FL		O	24	25		
	0	2601		517	514	1337		0	34.4			322	N	
EI238	02628	G00981	K008	177094130400	S01	03/08/2002	SEM	GL		O	24	100		
	0	472		235	498	235		0	36.5			206	N	
EI238	02628	G00981	K008	177094130400	S01	09/10/2002	SEM	GL		O	24	100		
	0	1843		241	413	761		0	36.5			205	N	
EI238	02628	G00981	K008	177094130400	S01	03/25/2003	SEM	GL			24	100		
	0	1747		279	217	379		145	36.5			203	N	
EI238	02628	G00981	K010	177094131100	S01	03/21/2001	POT	FL		O	6	25		
	2630	1976	0	1242	1058	2091		0	37.3	.6			N	
EI238	02628	G00981	K010	177094131100	S01	03/21/2001	COM	FL		O	24	25		
		1976	0	1109	1058	2091		0					N	
EI238	02628	G00981	K010	177094131100	S01	04/24/2001	SEM	FL		O	24	64		
	2630	993		1143	416	413		0	37.3			1144	N	

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WATER VOL	SI 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	K010	177094131100	S01	03/11/2002	SEM	GL		O	24	100		
	2630	2097		241	320	671	0	36				212		N
EI238	02628	G00981	K010	177094131100	S01	09/10/2002	SEM	GL		O	24	100		
	1234	2607		205	234	610	0	36				198		N
EI238	02628	G00981	K010	177094131100	S01	03/31/2003	SEM	GL			24	100		
	1234	1886		236	175	330	9	33.8				225		N
EI238	02628	G00981	K011	177094139100	S01	11/08/2003	POT	FL		G	4	44		
	1725	9999999	0	1401	0	6588	0		.6					N
EI238	02628	G00981	K011	177094139100	S01	12/02/2003	SEM	FL		G	24	50		
	1725	9999999		1251	0	5960	0					1107		N
EI238	02628	G00982	E007	177094103800	S01	05/23/1998	SEM	FL		G		64		
	1025	194091	0	515	11	2135	0	55.8						
EI238	02628	G00982	E007	177094103800	S01	10/25/1998	SEM	FL		G		64		
	1015	145727	15.38	485	11	1603	2	55.9						
EI238	02628	G00982	E007	177094103800	S01	03/04/1999	SEM	FL		G		64		
	1015	89219	0	445	32	2855	0	55.9						
EI238	02628	G00982	E007	177094103800	S01	09/02/1999	SEM	FL		G		64		
	1015	138818	0	360	11	1527	0	55.9						
EI238	02628	G00982	E007	177094103800	S01	03/11/2000	SEM	FL		G		64		
	1015	9999999	0	320	0	668	0	0						
EI238	02628	G00982	E007	177094103801	S01	01/14/2001	POT	FL		G	24	35		
	3680	66238	0	2315	252	16692	0	51	.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		
EI238	02628	G00982	E007	177094103801	S01	05/20/2001	SEM	FL		G	24	100		
	3680	236182		1150	22	5196	5	51					1150	N
EI238	02628	G00982	E007	177094103801	S01	03/10/2002	SEM	FL		G	24	100		
	600	9999999		325	0	1085	0	51					320	N
EI238	02628	G00982	E007	177094103801	S01	09/10/2002	SEM	FL		G	24	100		
	610	9999999		462	0	798	0						450	N
EI238	02628	G00982	E007	177094103801	S01	03/24/2003	SEM	FL			24	100		
	610	9999999		340	0	926	0						340	N
EI238	02628	G00982	E008	177094104500	S01	05/24/1998	SEM	FL		G		64		
	1050	387833	0	515	6	2327	0	57.7						
EI238	02628	G00982	E008	177094104500	S01	10/24/1998	SEM	FL		G		64		
	1050	422167	25	485	6	2533	2	57.8						
EI238	02628	G00982	E008	177094104500	S01	03/05/1999	SEM	FL		G		64		
	1050	156633	9.09	445	30	4699	3	57.8						
EI238	02628	G00982	E008	177094104500	S01	09/25/1999	SEM	FL		G		64		
	1050	913000	0	360	2	1826	0	57.8						
EI238	02628	G00982	E008	177094104500	S01	03/10/2000	SEM	FL		G		64		
	1050	9999999	0	320	0	1043	0	0						
EI238	02628	G00982	E008	177094104500	S02	06/06/2000	COM	FL		G	24	19		
		9999999	0	1110	0	3256	0							N
EI238	02628	G00982	E008	177094104500	S02	07/01/2000	SEM	FL		G		48		
	1850	123962	10.17	490	53	6570	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	G00982	E008	177094104500	S02	07/01/2000	POT	FL		G	24	48		
	1850	123962	10.17	490	53	6570	6	53	.6			N		
EI238	02628	G00982	E008	177094104500	S02	05/07/2001	SEM	FL		G	24	64		
	1300	202625		400	16	3242	3	55.7			400	N		
EI238	02628	G00982	E008	177094104500	S02	03/09/2002	SEM	FL		G	24	64		
	1300	9999999		320	0	352	0				320	N		
EI238	02628	G00982	E009	177094129200	S01	12/15/2000	POT	FL		G	24	115		
	4050	306648	0	3190	54	16559	0	49.4	.65			N		
EI238	02628	G00982	E009	177094129200	S01	12/15/2000	COM	FL		G	24	32		
		306648	0	3190	54	16559	0					N		
EI238	02628	G00982	E009	177094129200	S01	06/09/2001	SEM	FL		G	24	100		
	2900	1264875		455	8	10119	18	49.5			436	N		
EI238	02628	G00982	E009	177094129200	S01	03/10/2002	SEM	FL		G	24	100		
	2900	9999999		330	0	945	0				325	N		
EI238	02628	G00982	E009	177094129200	S01	12/26/2002	SEM	FL		G	24	100		
	610	9999999		405	0	1213	0				405	N		
EI238	02628	G00982	E009	177094129200	S01	03/28/2003	SEM	FL			24	100		
	610	423000		350	3	1269	0	49.5			345	N		
EI238	02628	G00982	H002	177094036901	S01	03/13/1998	POT	FL		O	12	19		
	2149	125804	13.21	1159	46	5787	7	36.5	.6					
EI238	02628	G00982	H002	177094036901	S01	05/19/1998	SEM	FL		O		64		
	659	9999999	0	292	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
EI238	02628	G00982	H002	177094036901	S03	11/23/1998	SEM	FL		O		20		
	2608	58000	0	2415	8	464		0		56.9				
EI238	02628	G00982	H002	177094036901	S03	11/23/1998	COM	FL		O	24	10		
		57875	0	2415	8	463		0						N
EI238	02628	G00982	H002	177094036901	S04	07/04/1999	POT	FL		G	4	36		
	3209	37532	0	3046	111	4166		0		53.6	.6			N
EI238	02628	G00982	H002	177094036901	S04	07/07/1999	COM	FL		G	24	18		
		75321	0	2616	53	3992		0						N
EI238	02628	G00982	H002	177094036901	S03	11/23/1999	POT	FL		O	6	20		
	2608	57875	0	2415	8	463		0		56.9	.591			N
EI238	02628	G00982	H003	177094038002	S01	01/14/1998	POT	FL		O	4	40		
	1950	1785	0	1343	634	1132		0		35.8	.6			
EI238	02628	G00982	H003	177094038002	S01	05/30/1998	SEM	FL		O		26		
	2132	1253	0	1189	1346	1687		0		35.5				
EI238	02628	G00982	H003	177094038002	S01	10/23/1998	SEM	GL		O		64		
	1470	486	56.99	330	434	211		575		33.7				
EI238	02628	G00982	H003	177094038002	S01	12/05/1998	POT	GL		O	16	64		
	1753	1033	73.03	354	209	216		566		33.7	.6			N
EI238	02628	G00982	H003	177094038002	S01	12/05/1998	COM	FL		O	24	64		
		1033	73	354	209	216		565						N
EI238	02628	G00982	H003	177094038002	S01	02/20/1999	SEM	GL		O		64		
	1708	1101	83.03	392	148	163		724		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
EI238	02628	G00982	H003	177094038002	S01	09/15/1999	SEM	GL		O		64		
	1708	14846	91.95	496	26	386		297		33.7				
EI238	02628	G00982	H006	177094041600	D01	07/01/1999	POT	FL		G	4	26		
	2487	34719	0	2335	89	3090		0		53	.6			N
EI238	02628	G00982	H006	177094041600	D01	07/21/1999	COM	FL		G	24	14		
		9999999	0	2046	0	1641		0						N
EI238	02628	G00982	H006	177094041601	S01	07/09/2003	POT	FL		G	6	21		
	2330	312952	0	1722	21	6572		0		51.7	.6			N
EI238	02628	G00982	H006D	177094041600	D02	03/25/2000	SEM	FL		G		20		
	2684	56000	0	2493	111	6216		0		52.1				
EI238	02628	G00982	H006D	177094041600	D02	03/25/2000	POT	FL		G	7	20		
	2684	55991	0	2493	111	6215		0		52.1	.6			N
EI238	02628	G00982	H006D	177094041600	D02	07/18/2000	SEM	FL		G		25		
	2487	164846	0	1761	52	8572		0		38.8				
EI238	02628	G00982	H006D	177094041600	D02	05/18/2001	SEM	FL		G	24	30		
	1405	1735000		1164	2	3470		16		38.4			1107	N
EI238	02628	G00982	H015	177094050201	S01	01/09/1998	POT	FL		O	17	40		
	1600	809	0	1329	912	738		0		35.8	.6			
EI238	02628	G00982	H015	177094050201	S01	05/14/1998	SEM	FL		O		30		
	1808	1113	30.01	953	877	976		376		36.1				
EI238	02628	G00982	H015	177094050201	S01	10/29/1998	SEM	GL		O		64		
	1283	2420	87	350	131	317		877		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	
EI238	02628	G00982	H015	177094050201	S01	11/21/1998	POT	GL		0	4	96		
	990	2461	85.01	360	206	507		1168	34.7	.6			N	
EI238	02628	G00982	H015	177094050201	S01	12/04/1998	COM	FL		0	24	96		
		1444	86.02	333	144	208		886					N	
EI238	02628	G00982	H015	177094050201	S01	02/21/1999	SEM	GL		0		64		
	990	402	91.01	340	87	35		881	34.7					
EI238	02628	G00982	H015	177094050201	S02	07/15/1999	POT	FL		0	6	28		
	2505	1849	0	2243	2215	4095		0	37.9	.6			N	
EI238	02628	G00982	H015	177094050201	S02	07/16/1999	COM	FL		0	24	28		
		2013	0	2277	2021	4068		0					N	
EI238	02628	G00982	H015	177094050201	S02	09/15/1999	SEM	FL		0		35		
	2505	1919	0	1987	1795	3445		0	38.2					
EI238	02628	G00982	H015	177094050201	S02	10/27/1999	SEM	FL		0		35		
	2505	1786	0	1881	1988	3550		0	38.2					
EI238	02628	G00982	H015	177094050201	S02	02/27/2000	SEM	FL		0		19		
	1599	1085	0	1351	1396	1514		0	38.8					
EI238	02628	G00982	H015	177094050201	S02	07/17/2000	SEM	FL		0		36		
	1599	911	0	877	2225	2027		0	38.8					
EI238	02628	G00982	H015	177094050201	S02	05/19/2001	SEM	GL		0	24	64		
	1599	2031		378	64	130		290	38.4				366	N
EI238	02628	G00982	H015	177094050201	S02	03/20/2002	SEM	GL		0	24	64		
	1599	446		365	92	41		675	38.4				321	N

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WATER VOL	SI 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	S05	06/01/1998	SEM	FL		G		35		
	3300	368571	0	2080	56	20640		0		51.5				
EI238	02628	G00982	AA001	177094106100	S05	06/28/1998	POT	FL		G	6	36		
	3300	9999999	0	2266	0	22679		0		51.5	.583			
EI238	02628	G00982	AA001	177094106100	S05	11/02/1998	SEM	GL		G		64		
	2121	3822	94.01	576	118	451		1852		52.6				
EI238	02628	G00982	AA002	177094106200	S02	01/04/1998	POT	GL		O	24	64		
	1200	28	80.01	398	563	16		2253		42	.6			
EI238	02628	G00982	AA002	177094106200	S02	05/20/1998	SEM	GL		G		64		
	1200	3472	65.97	320	458	1590		888		37.4				
EI238	02628	G00982	AA002	177094106200	S03	08/23/1998	POT	FL		O	14	33		
	3054	38900	0	2790	170	6613		0		54	.6			N
EI238	02628	G00982	AA002	177094106200	S03	08/27/1998	COM	FL		G	24	34		
		45769	0	2592	143	6545		0						N
EI238	02628	G00982	AA002	177094106200	S03	10/10/1998	SEM	FL		G		6		
	1860	102609	75	1530	23	2360		69		54				
EI238	02628	G00982	AA002	177094106200	S04	03/07/1999	COM	FL		G	24	64		
		33887	0	443	62	2101		0						N
EI238	02628	G00982	AA002	177094106200	S04	04/06/1999	POT	FL		G	24	64		
	3387	42563	0	940	80	3405		0		52.3	.6			N
EI238	02628	G00982	AA002	177094106200	S04	09/18/1999	SEM	FL		G		64		
	3387	48932	0	1050	59	2887		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
EI238	02628	G00982	AA002	177094106200	S04	03/04/2000	SEM	FL		G		64		
	3387	67586	0	1020	29	1960		0		52.4				
EI238	02628	G00982	AA002	177094106200	S04	04/30/2001	SEM	FL		G	24	64		
	1600	61783		448	23	1421		0		52.3			444	N
EI238	02628	G00982	AA002	177094106200	S04	03/09/2002	SEM	FL		G	24	64		
	1650	175800		362	5	879		0		52.3			361	N
EI238	02628	G00982	AA002	177094106200	S04	04/16/2003	SEM	FL			24	64		
	1650	390000		336	2	780		0		52.3			310	N
EI238	02628	G00983	C003	177090065400	S02	05/02/1999	POT	FL		G	24	22		
	2100	39336	0	1800	107	4209		0		50.3	.6			N
EI238	02628	G00983	C003	177090065400	S02	05/03/1999	COM	FL		G	24	22		
		67726	0	1700	62	4199		0						N
EI238	02628	G00983	C003	177090065400	S02	10/29/1999	SEM	FL		G		20		
	2100	3812000	0	1735	1	3812		0		50.3				
EI238	02628	G00983	C003	177090065400	S02	02/27/2000	SEM	FL		G		13		
	2100	9999999	0	1604	0	4303		0		0				
EI238	02628	G00983	C003	177090065400	S02	07/20/2000	SEM	FL		G		15		
	2100	93686	10.26	1487	35	3279		4		53.4				
EI238	02628	G00983	C003	177090065400	S02	06/29/2001	SEM	FL		O	24	15		
	2100	180227		1212	22	3965		0		51.7			1133	N
EI238	02628	G00983	C003	177090065400	S02	11/12/2001	SEM	FL		O	24	15		
	1815	107565		1354	46	4948		0		51.7			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
EI238	02628	G00983	C006	177090068102	S01	10/21/2001	POT	FL		G	4	15		
	2834	17330	0	2311	233	4038		0		39.9	.6			N
EI238	02628	G00983	C006	177090068102	S01	01/23/2002	POT	FL		O	4	38		
	2632	4421	0	1754	1104	4881		0		39.9	.6			N
EI238	02628	G00983	C006	177090068102	S01	03/23/2002	SEM	FL		O	24	60		
	2632	3504		1134	1324	4639		0		39.6			408	N
EI238	02628	G00983	C006	177090068102	S01	09/29/2002	SEM	FL		O	24	100		
	2056	1183		487	965	1142		339		39.6			277	N
EI238	02628	G00983	C006	177090068102	S01	04/02/2003	SEM	GL			24	100		
	2056	4704		521	560	2634		511		39.6			381	N
EI238	02628	G00983	C007	177090068001	S01	10/02/2001	POT	FL		O	4	20		
	1537	1575	0	1169	1200	1890		0		44	.6			N
EI238	02628	G00983	C007	177090068001	S01	03/20/2002	SEM	FL		O	24	100		
	1537	3645		570	1184	4316		1		39			422	N
EI238	02628	G00983	C007	177090068001	S01	04/01/2003	SEM	GL			24	100		
	1537	527		296	586	309		63		39			254	N
EI238	02628	G00983	C010	177090072101	S01	11/29/2001	COM	GL		O	24	90		
		1203	1.01	349	1272	1530		13						N
EI238	02628	G00983	C010	177090072101	S01	12/04/2001	POT	GL		O	24	100		
		847	0	264	1236	1047		0		39.3	.6			N
EI238	02628	G00983	C010	177090072101	S01	12/04/2001	SEM	GL		O	24	100		
		408		264	1236	504		0		39.2			274	N

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WATER VOL	SI 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	C010	177090072101	S01	03/20/2002	SEM	GL		O		24	100	
		495		404	1393	689		0		39.7			309	N
EI238	02628	G00983	C010	177090072101	S01	09/29/2002	SEM	GL		O		24	100	
	1504	5831		739	957	5580		433		39.7			417	N
EI238	02628	G00983	C010	177090072101	S01	04/08/2003	SEM	GL				24	100	
	1504	4257		678	944	4019		629		39.7			407	N
EI238	02628	G00983	C011	177090072000	S01	05/28/1998	SEM	UK		O		25		
	3600	38370	0	2900	216	8288		0		50.2				
EI238	02628	G00983	C014	177090071902	S01	12/16/2001	POT	FL		O		4	30	
	1538	33132	0	720	114	3777		0		36.9				N
EI238	02628	G00983	C014	177090071902	S01	12/17/2001	SEM	FL		O		24	30	
	1538	26661		696	112	2986		0		36.9			437	N
EI238	02628	G00983	C014	177090071902	S01	04/21/2002	SEM	FL		O		24	100	
	1538	5443		291	122	664		0		38			273	N
EI238	02628	G00983	C014	177090071902	S01	09/07/2002	SEM	GL		O		24	100	
	1538	2485		284	163	405		0		38			227	N
EI238	02628	G00983	C014	177090071902	S02	05/05/2003	SEM	FL		G		7		
	2350	67071	0	2194	98	6573		0		49				
EI238	02628	G00983	C014	177090071902	S03	06/03/2003	POT	FL		G		12	14	
	2350	9999999	100	2208	0	6139		21		48.7	.6			N
EI238	02628	G00983	C017	177094123400	S01	02/10/1999	COM	FL		G		24	64	
		270354	15.58	1230	65	17573		12						N

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WATER VOL	SI 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	C017	177094123400	S01	02/10/1999	POT	FL		G	24	64		
	1900	270354	15.58	1230	65	17573	12		50.6	.6				N
EI238	02628	G00983	C017	177094123400	S01	02/27/1999	SEM	FL		G		100		
	1900	171364	0	1226	99	16965	0		50.6					
EI238	02628	G00983	C017	177094123400	S01	09/24/1999	SEM	FL		G		100		
	1900	488400	0	584	35	17094	0		50.4					
EI238	02628	G00983	C017	177094123400	S01	03/21/2000	SEM	GL		G		50		
	1900	3549	0	520	1416	5026	0		38.3					
EI238	02628	G00983	C017	177094123400	S01	07/18/2000	SEM	FL		G		100		
	1900	2497	0	429	1476	3686	0		38.6					
EI238	02628	G00983	C017	177094123400	S01	08/07/2000	POT	GL		O	10	100		
	1900	614	0	289	1402	861	0		39	.6				N
EI238	02628	G00983	C017	177094123400	S01	05/12/2001	SEM	GL		O	24	100		
	1900	523		265	763	399	0		36.8				203	N
EI238	02628	G00983	C017	177094123400	S01	08/14/2002	COM	GL		O	24	100		
		2365	0	210	126	298	0							N
EI238	02628	G00983	C017	177094123400	S01	09/13/2002	SEM	GL		O	24	100		
	284	1788		230	52	93	0		36.8				228	N
EI238	02628	G00983	C018	177094124200	S01	02/07/1999	POT	FL		G	20	34		
	2596	99248	16.11	1674	125	12406	24		52.3	.6				N
EI238	02628	G00983	C018	177094124200	S01	02/26/1999	SEM	FL		G		35		
	2596	92968	0	1489	94	8739	0		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
EI238	02628	G00983	C018	177094124200	S01	02/26/1999	COM	FL		G	24	35		
		92957	0	1489	94	8738		0						N
EI238	02628	G00983	C018	177094124200	S01	09/23/1999	SEM	FL		G		64		
	1819	1179600	0	523	5	5898		0	54.1					
EI238	02628	G00983	C018	177094124200	S01	02/27/2000	SEM	FL		G		100		
	1819	9999999	0	361	0	2518		0	0					
EI238	02628	G00983	C018	177094124200	S01	07/18/2000	SEM	FL		G		100		
	1819	9999999	0	379	0	2882		0	54.1					
EI238	02628	G00983	C018	177094124200	S02	05/19/2001	POT	FL		G	16	30		
	2355	9999999	0	2127	0	9829		0		.6				N
EI238	02628	G00983	C018	177094124200	S02	05/20/2001	COM	FL		G	24	30		
		377692	0	1210	26	9820		0						N
EI238	02628	G00983	C018	177094124200	S02	09/21/2001	POT	FL		O	12	25		
		2344	.41	1718	729	1709		3	36.6	.6				N
EI238	02628	G00983	C018	177094124200	S02	01/27/2002	POT	FL		O	12	43		
	1551	1791	0	901	2425	4344		0	36.6	.6				N
EI238	02628	G00983	C018	177094124200	S02	03/15/2002	SEM	FL		O	24	100		
	1551	406		300	1202	488		566	24.2				268	N
EI238	02628	G00983	C018	177094124200	S02	09/14/2002	SEM	GL		O	24	100		
	1551	832		263	428	356		1432	36.6				188	N
EI238	02628	G00983	C018	177094124200	S02	04/01/2003	SEM	GL			24	100		
	1551	210		272	752	158		507	36.6				246	N

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WATER VOL	SI 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	C019	177094125700	S01	10/10/1999	COM	FL		O	24	23		
		904	0	1048	1824	1649		0					N	
EI238	02628	G00983	C019	177094125700	S01	11/01/1999	POT	FL		O	24	38		
	1582	1793	0	977	3342	5993		0	36.9	.6			N	
EI238	02628	G00983	C019	177094125700	S01	02/27/2000	SEM	FL		O		78		
	1582	493	0	464	2340	1153		0	39.7					
EI238	02628	G00983	C019	177094125700	S01	04/01/2000	SEM	FL		O		100		
	1582	158	19.99	278	2670	423		667	34					
EI238	02628	G00983	C019	177094125700	S01	07/05/2000	SEM	GL		O		100		
	925	1260	55	276	500	630		611	37.7					
EI238	02628	G00983	C019	177094125700	S02	03/02/2001	COM	FL		O	24	10		
		638	0	1255	3141	2005		0					N	
EI238	02628	G00983	C019	177094125700	S02	03/02/2001	POT	FL		O	24	15		
	2435	638	0	1255	3141	2005		0	42.4	.6			N	
EI238	02628	G00983	C019	177094125700	S02	05/19/2001	SEM	FL		O	24	25		
	1844	561		1179	3672	2059		0	42.2			1162	N	
EI238	02628	G00983	C019	177094125700	S02	03/31/2002	SEM	FL		O	24	100		
	1844	855		476	4570	3906		0	42.2			454	N	
EI238	02628	G00983	C019	177094125700	S02	09/08/2002	SEM	FL		O	24	100		
	1810	614		509	2778	1705		886	42.2			485	N	
EI238	02628	G00983	C019	177094125700	S02	04/04/2003	SEM	FL			24	100		
	1600	685		275	1334	914		1228	42.2			261	N	

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WATER VOL	SI 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	C020	177094126000	S01	10/22/1999	COM	FL		O	24	64		
		666	0	1140	4409	2937		0					N	
EI238	02628	G00983	C020	177094126000	S01	10/22/1999	POT	FL		O	24	64		
	1200	666	0	1140	4409	2937		0	40.5	.6			N	
EI238	02628	G00983	C020	177094126000	S01	02/27/2000	SEM	FL		O		55		
	1389	517	0	630	4620	2388		0	39.5					
EI238	02628	G00983	C020	177094126000	S01	03/28/2000	SEM	FL		O		57		
	1200	251	0	581	5484	1378		0	54.1					
EI238	02628	G00983	C020	177094126000	S01	07/21/2000	SEM	FL		O		100		
	1200	507	0	393	5336	2707		0	39.9					
EI238	02628	G00983	C020	177094126000	S01	05/20/2001	SEM	FL		O	24	100		
	1200	498		303	3810	1896		0	39.5			269	N	
EI238	02628	G00983	C020	177094126000	S01	03/30/2002	SEM	GL		O	24	100		
	1200	885		341	3109	2753		0	39.4			328	N	
EI238	02628	G00983	C020	177094126000	S01	09/15/2002	SEM	GL		O	24	100		
	980	385		254	2561	986		13	39.3			245	N	
EI238	02628	G00983	C020	177094126000	S01	03/26/2003	SEM	GL			24	100		
	980	505		269	1632	824		288	39.3			262	N	
EI238	02628	G00983	F003	177094009300	S03	11/13/2001	SEM	FL		G	24	30		
	2328	65500		1954	24	1572		0	54			1070	N	
EI238	02628	G00983	F003	177094009300	S03	03/15/2002	SEM	FL		G	24	30		
	2194	467800		1694	5	2339		0	54			1092	N	

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WATER VOL	SI 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	06/18/1998	SEM	FL		G		18		
	2500	88700	96.99	1250	20	1774		645		51.4				
EI238	02628	G00983	G008	177094034300	S02	11/02/1998	SEM	FL		G		23		
	2500	9999999	99	1200	0	1662		541						
EI238	02628	G00983	G011	177094039101	S02	05/19/1998	SEM	FL		G		20		
	3600	36765	0	3000	226	8309		0		50.2				
EI238	02628	G00983	G011	177094039101	S02	06/19/1998	POT	FL		G	21	36		
	3600	43647	0	2945	215	9384		0		50.2	.6			
EI238	02628	G00983	G012	177094040901	S02	05/31/1998	POT	FL		G	4	34		
	5500	16583	0	4450	593	9834		0		47.1	.6			
EI238	02628	G00983	G012	177094040901	S02	06/01/1998	SEM	FL		G		34		
	5500	17568	0	4552	548	9627		0		47.1				
EI238	02628	G00983	G012	177094040901	S02	11/06/1998	SEM	FL		G		30		
	3800	51268	9.95	2580	190	9741		21		47.2				
EI238	02628	G00983	G012	177094040901	S02	01/25/1999	SEM	FL		G		33		
	3800	11094	19.03	2245	838	9297		197		46.5				
EI238	02628	G00983	G012	177094040901	S02	09/24/1999	SEM	FL		G		35		
	3800	161043	25.4	1110	47	7569		16		45.9				
EI238	02628	G00983	G012	177094040901	S03	03/22/2000	SEM	FL		G		24		
	5140	23324	0	4474	488	11382		0		47.9				
EI238	02628	G00983	G012	177094040901	S03	03/22/2000	POT	FL		G	4	24		
	5140	29126	0	4562	507	14767		0		47.9	.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
EI238	02628	G00983	G012	177094040901	S03	04/08/2000	COM	FL		G	24	24		
		43153	0	3358	359	15492		0						N
EI238	02628	G00983	G012	177094040901	S03	07/11/2000	SEM	FL		G		24		
	3800	219545	0	1260	22	4830		0	50.2					
EI238	02628	G00983	G012	177094040901	S03	05/26/2001	SEM	FL		G	24	64		
	550	9999999		360	0	1863		41	0				357	N
EI238	02628	G00983	H001	177094026501	S01	10/02/2003	POT	FL		G	17	100		
	2160	648167	25	1166	12	7778		4	50.4	.6				N
EI238	02628	G00983	H005	177094040101	S01	05/29/2000	POT	FL		G	24	58		
	2260	3140000	99.29	1244	1	3140		140		.6				N
EI238	02628	G00983	H005	177094040101	S01	05/29/2000	COM	FL		G	24	58		
		3140000	99.29	1244	1	3140		140						N
EI238	02628	G00983	H005	177094040101	S01	07/26/2000	SEM	FL		G		64		
	2260	212632	87.16	419	19	4040		129	0					
EI238	02628	G00983	H005	177094040101	S01	05/20/2001	SEM	FL		G	24	64		
	2050	136909		366	11	1506		84	54.4				361	N
EI238	02628	G00983	H005	177094040101	S01	03/16/2002	SEM	FL		G	24	64		
	2050	306333		325	3	919		84	54.4				320	N
EI238	02628	G00983	H007	177094042100	S03	06/03/2000	COM	FL		G	24	48		
		31763	0	2863	190	6035		0						N
EI238	02628	G00983	H007	177094042100	S03	07/01/2000	POT	FL		G	12	48		
	3066	39177	0	2709	158	6190		0	55	.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
EI238	02628	G00983	H007	177094042100	S03	07/18/2000	SEM	FL		G		60		
	3066	51139	0	2278	216	11046		0		55				
EI238	02628	G00983	H009	177094044801	S01	04/26/1998	POT	FL		O	24	13		
	2304	2580	0	2304	986	2544		0		36	.593			
EI238	02628	G00983	H009	177094044801	S01	06/01/1998	SEM	FL		O		28		
	2505	6255	0	2488	620	3878		0		36				
EI238	02628	G00983	H009	177094044801	S01	11/02/1998	SEM	FL		O		34		
	2540	16168	59.98	1584	441	7130		661		35.9				
EI238	02628	G00983	H009	177094044801	S01	03/05/1999	SEM	FL		O		44		
	2317	16490	84	884	310	5112		1628		35.9				
EI238	02628	G00983	H009	177094044801	S02	08/12/2000	COM	FL		O	24	22		
		9255	1.96	2571	200	1851		4						N
EI238	02628	G00983	H009	177094044801	S02	12/06/2000	POT	FL		G	24	40		
	2741	36025	.42	2193	238	8574		1		57.5	.6			N
EI238	02628	G00983	H009	177094044801	S02	04/22/2001	SEM	FL		G	24	45		
	1675	470273		582	11	5173		73		57.5			374	N
EI238	02628	G00983	H010	177094045701	S01	06/06/2000	POT	FL		G	24	42		
	2529	136458	10	1956	72	9825		8		52.6	.6			N
EI238	02628	G00983	H010	177094045701	S01	07/18/2000	SEM	FL		G		64		
	2529	283906	0	1130	32	9085		0		52.6				
EI238	02628	G00983	H010	177094045701	S01	05/21/2001	SEM	FL		G	24	64		
	2529	159176		376	17	2706		4		52.6			361	N

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WATER VOL	SI 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	177094045701	S01	03/22/2002	SEM	FL		G	24	64		
	2529	52000		345	39	2028		21	52.6				324	N
EI238	02628	G00983	H010	177094045701	S01	03/31/2003	SEM	FL			24	64		
	636	301600		336	5	1508		8	52.6				321	N
EI238	02628	G00983	H011	177094047400	S03	06/04/2000	COM	FL		G	24	30		
		33568	0	2696	241	8090		0						N
EI238	02628	G00983	H011	177094047400	S03	06/04/2000	POT	FL		G	6	30		
	3102	33568	0	2696	241	8090		0	54.6		.6			N
EI238	02628	G00983	H011	177094047400	S03	07/09/2000	SEM	FL		G		84		
	3102	2110333	0	1262	3	6331		0	54.6					
EI238	02628	G00983	H012	177094047600	S02	05/19/1998	SEM	GL		O		64		
	1000	35056	94.04	302	18	631		284	31.9					
EI238	02628	G00983	H017	177094075301	S01	08/09/2003	POT	FL		O	6	28		
	2986	633	0	1434	2278	1442		0	38.6		.6			N
EI238	02628	G00983	H018	177094138100	S01	09/08/2003	POT	FL		O	16	50		
	1750	552	0	1233	1919	1059		0	38.7		.6			N
EI238	02628	G00983	I001	177094054300	S02	05/09/1998	SEM	FL		G		18		
	2850	4338	47.99	1480	311	1349		287	31					
EI238	02628	G00983	I001	177094054300	S02	11/01/1998	SEM	FL		G		18		
	2375	6099	68.03	1450	343	2092		730	31.2					
EI238	02628	G00983	I001	177094054300	S02	03/06/1999	SEM	FL		O		18		
	2375	5682	75	1200	292	1659		876	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
EI238	02628	G00983	I001	177094054300	S02	09/02/1999	SEM	FL		O		28		
	2375	6057	83.99	850	331	2005		1737	38					
EI238	02628	G00983	I001	177094054301	S01	12/10/2000	POT	FL		G	16	34		
	3405	43826	7.88	1965	304	13323		26	49.3		.6			N
EI238	02628	G00983	I001	177094054301	S01	12/10/2000	COM	FL		G	24	34		
		43826	7.88	1965	304	13323		26						N
EI238	02628	G00983	I001	177094054301	S01	05/02/2001	SEM	FL		G	24	64		
	1375	124675		485	40	4987		226	34.1				460	N
EI238	02628	G00983	I001	177094054301	S01	12/27/2001	POT	FL		O	6	64		
	1850	4467	50	277	522	2332		522	34.1		.6			N
EI238	02628	G00983	I001	177094054301	S01	03/13/2002	SEM	GL		O	24	64		
	1850	12689		183	135	1713		315	37				175	N
EI238	02628	G00983	I001	177094054301	S01	09/07/2002	SEM	GL		O	24	64		
	1520	1848		138	46	85		185	37				116	N
EI238	02628	G00983	I004	177094057100	S01	05/07/1998	SEM	GL		O		64		
	1100	10274	80	200	95	976		380	32					
EI238	02628	G00983	I004	177094057100	S01	10/30/1998	SEM	GL		O		64		
	1285	2228	84.03	190	123	274		647	36.5					
EI238	02628	G00983	I004	177094057100	S01	02/21/1999	SEM	GL		O		64		
	1350	3734	81.95	210	154	575		699	36.8					
EI238	02628	G00983	I004	177094057100	S01	05/14/1999	POT	GL		O	4	64		
	1350	1593	92.01	290	59	94		679	36.8		.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
EI238	02628	G00983	I004	177094057100	S01	09/01/1999	SEM	GL		O		64		
	1350	5083	90.07	280	60	305		544		36.8				
EI238	02628	G00983	I004	177094057100	S02	12/12/1999	COM	FL		G	24	23		
		95014	35.19	2125	70	6651		38						N
EI238	02628	G00983	I004	177094057100	S02	12/12/1999	POT	FL		G	16	23		
	2500	95014	35.19	2125	70	6651		38		47.9	.6			N
EI238	02628	G00983	I004	177094057101	S01	10/28/2000	POT	FL		G	4	20		
	4800	102708	29.82	2080	120	12325		51		56.4	.6			N
EI238	02628	G00983	I004	177094057101	S01	03/18/2001	POT	FL		G	10	16		
	2300	109440	0	1315	25	2736		0		52.1	.6			N
EI238	02628	G00983	I004	177094057101	S01	03/18/2001	COM	FL		G	24	16		
		109440	0	1315	25	2736		0						N
EI238	02628	G00983	I004	177094057101	S01	05/19/2001	SEM	FL		G	24	22		
	2300	152571		752	21	3204		7		52.1			371	N
EI238	02628	G00983	I004	177094057101	S01	03/15/2002	SEM	FL		G	24	22		
	1150	131167		320	12	1574		1		52.1			315	N
EI238	02628	G00983	I004	177094057101	S01	07/01/2003	POT	FL		G	22	34		
	1900	123944	45.45	350	18	2231		15		53	.6			N
EI238	02628	G00983	I005	177094057500	S02	08/10/1999	POT	FL		G	24	18		
	3250	44288	5.19	1900	73	3233		4		51.5	.6			N
EI238	02628	G00983	I005	177094057500	S02	08/12/1999	COM	FL		G	24	7		
		53397	4.92	1820	58	3097		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
EI238	02628	G00983	I005	177094057500	S02	09/01/1999	SEM	FL		G		18		
	3150	52471	8.93	1650	51	2676		5		51.5				
EI238	02628	G00983	I005	177094057500	S02	12/08/1999	COM	FL		G	4	16		
		71421	5	1950	38	2714		2						N
EI238	02628	G00983	I005	177094057500	S02	01/06/2000	POT	FL		G	6	16		
	3125	74270	7.5	2000	37	2748		3		52	.6			N
EI238	02628	G00983	I005	177094057500	S02	04/01/2000	SEM	FL		G		16		
	3125	53653	7.55	1980	49	2629		4		52				
EI238	02628	G00983	I005	177094057500	S02	07/06/2000	SEM	FL		G		16		
	3125	48321	5.36	1950	53	2561		3		53.2				
EI238	02628	G00983	I005	177094057500	S02	05/11/2001	SEM	FL		G	24	16		
	2360	80583		1545	24	1934		1		54.9			1125	N
EI238	02628	G00983	I005	177094057500	S02	03/17/2002	SEM	FL		G	24	16		
	2360	69905		1318	21	1468		0		54.9			1073	N
EI238	02628	G00983	I005	177094057500	S02	09/07/2002	SEM	FL		G	24	16		
	1925	9999999		1125	0	450		0					1090	N
EI238	02628	G00983	I006	177094058001	S01	03/16/2002	SEM	FL		G	24	32		
	1510	4500		130	70	315		14		44.2			122	N
EI238	02628	G00983	I006	177094058001	S01	09/23/2002	SEM	GL		O	24	80		
	2550	1373		135	75	103		0		35.5			125	N
EI238	02628	G00983	I006	177094058001	S01	09/23/2002	POT	GL		O	24	80		
		1373	0	135	75	103		0		35.6	.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
EI238	02628	G00983	I006	177094058001	S01	05/29/2003	POT	GL		O	8	60		
	2720	5349	0	351	295	1578		0		34.2	.6			N
EI238	02628	G00983	I007	177094059500	S01	03/01/1999	SEM	FL		G		23		
	2500	19125	0	190	24	459		0		43				
EI238	02628	G00983	I007	177094059500	S02	12/09/2000	COM	FL		G	24	26		
		37019	0	2130	269	9958		0						N
EI238	02628	G00983	I007	177094059500	S02	01/11/2001	POT	FL		G	9	35		
	3075	50737	9.88	1310	228	11568		25		44.7	.6			N
EI238	02628	G00983	I007	177094059500	S02	05/12/2001	SEM	FL		G	24	34		
	2505	54169		1235	148	8017		15		48.8			1147	N
EI238	02628	G00983	I007	177094059500	S02	03/13/2002	SEM	FL		G	24	34		
	2200	62912		1094	68	4278		5		49			1079	N
EI238	02628	G00983	I007	177094059500	S02	09/07/2002	SEM	FL		G	24	34		
	1700	55556		1125	27	1500		27		49			1110	N
EI238	02628	G00983	I008	177094060301	S01	10/27/2000	COM	FL		O	24	14		
		9978	85.04	375	89	888		506						N
EI238	02628	G00983	I010	177094128500	S01	10/31/2000	POT	FL		O	22	34		
	2100	2518	0	1170	840	2115		0		39.3	.6			N
EI238	02628	G00983	I010	177094128500	S01	11/05/2000	COM	FL		O	24	34		
		8167	4.99	770	324	2646		17						N
EI238	02628	G00983	I010	177094128500	S02	01/11/2001	COM	FL		G	24	42		
		58171	2.05	1963	334	19429		7						N

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WATER VOL	SI 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	I010	177094128500	S02	01/28/2001	POT	FL		G	24	42		
	3168	52608	.89	1775	334	17571		3	50	.6				N
EI238	02628	G00983	I010	177094128500	S02	04/20/2001	SEM	FL		O	24	28		
	2650	16916		1564	155	2622		880	50.6				1144	N
EI238	02628	G00983	I010	177094128500	S03	06/11/2001	COM	FL		G	24	13		
		65203	8.57	2021	64	4173		6						N
EI238	02628	G00983	I010	177094128500	S03	07/06/2001	POT	FL		G	17	20		
	2750	68273	0	2055	66	4506		0	48.1	.6				N
EI238	02628	G00983	L001	177094133600	S01	02/15/2002	POT	FL		G	6	16		
	2000	22538	0	1815	52	1172		0	49.7	.6				N
EI238	02628	G00983	L001	177094133600	S01	03/31/2002	SEM	FL		G	24	20		
	2000	9999999		1819	0	2655		0					1065	N
EI238	02628	G00983	L001	177094133600	S01	07/11/2002	POT	FL		O	4	24		
	1837	4490	0	1311	241	1082		0	40.3	.6				N
EI238	02628	G00983	L001	177094133600	S01	09/29/2002	SEM	FL		O	24	100		
	1148	866		288	1454	1259		2	39.7				260	N
EI238	02628	G00983	L001	177094133600	S01	04/08/2003	SEM	GL			24	100		
	1148	576		291	2129	1226		0	42.2				259	N
EI238	02628	G00983	L002	177094133700	S01	02/15/2002	POT	FL		G	24	22		
	2307	9999999	0	1912	0	2614		0		.6				N
EI238	02628	G00983	L002	177094133700	S01	03/31/2002	SEM	FL		O	24	30		
	1950	3180		1231	1108	3523		0	38.7				404	N

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WATER VOL	SI 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	L002	177094133700	S01	03/31/2002	POT	FL		O	5	30		
	1950	3182	0	1231	1107	3523		0	38.3	.6			N	
EI238	02628	G00983	L002	177094133700	S01	09/17/2002	SEM	GL		O	24	100		
	594	560		240	504	282		327	38.8			215	N	
EI238	02628	G00983	L002	177094133700	S01	04/02/2003	SEM	GL			24	100		
	594	713		269	164	117		326	38.8			2238	N	
EI238	02628	G00983	L003	177094134000	S01	05/06/2002	COM	GL		O	24			
		1685	9.98	291	1055	1778		117					N	
EI238	02628	G00983	L003	177094134000	S01	05/20/2002	POT	GL		O	4	100		
		961	.52	235	1347	1294		7	34.6	.6			N	
EI238	02628	G00983	L003	177094134000	S01	09/12/2002	SEM	GL		O	24	100		
	465	411		239	484	199		99	34.5			223	N	
EI238	02628	G00983	L003	177094134000	S01	04/03/2003	SEM	GL			24	100		
	1200	1241		229	216	268		44	34.5			222	N	
EI238	02628	G00983	L004	177094134100	S01	04/23/2002	POT	GL		O	8	100		
	1054	6167	5.12	282	204	1258		11	33	.6			N	
EI238	02628	G00983	L004	177094134100	S01	04/23/2002	COM	GL		O	24			
		6162	5.12	262	204	1257		11					N	
EI238	02628	G00983	L004	177094134100	S02	04/04/2003	SEM	FL			24	42		
	2640	69967		1084	61	4268		12	55.9			1021	N	
EI238	02628	G00983	L004	177094134100	S02	04/04/2003	POT	FL		G	24	42		
	2640	68590	16.44	1084	61	4184		12	55.6	.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
EI238	02628	G00983	L005	177094134200	S01	05/10/2002	COM	FL		G	24	45		
		9999999	0	1738	0	18049		0						N
EI238	02628	G00983	L005	177094134200	S01	05/22/2002	POT	FL		G	4	45		
	2390	9999999	0	1725	0	17147		0			.6			N
EI238	02628	G00983	L005	177094134200	S01	09/18/2002	SEM	FL		G	24	60		
	2390	9999999		678	0	3359		2992					520	N
EI276	03670	G00985	A002A	177090064500	S03	05/09/1998	SEM	GL		G		48		
	850	7952	50.4	160	62	493		63	42.8					
EI276	03670	G00985	A002A	177090064500	S03	12/10/1998	SEM	GL		G		48		
	700	5319	2.82	455	138	734		4	48.8					
EI276	03670	G00985	A002A	177090064500	S03	12/10/1999	SEM	GL		G		48		
	700	8436	6.78	130	55	464		4	48.6					
EI276	03670	G00985	A002A	177090064500	S03	06/05/2000	SEM	GL		G		48		
		5678	50	120	87	494		87	48.8					
EI276	03670	G00985	A002A	177090064500	S03	12/10/2000	SEM	GL		G		44		
		4778	5.26	160	72	344		4	48.8					
EI276	03670	G00985	A002A	177090064500	S03	06/17/2001	SEM	GL		O		64		
		11848	10.81	110	33	391		4	48.8					
EI276	03670	G00985	A002A	177090064500	S03	08/16/2001	POT	GL		O	18	64		
	700	5000	6.67	140	42	210		3	48.8		.62			N
EI276	03670	G00985	A002A	177090064500	S03	12/12/2001	SEM	GL		O		64		
		18609	4.17	130	23	428		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
EI276	03670	G00985	A002A	177090064500	S03	06/03/2002	SEM	GL		O		64		
		19267	60.53	125	15	289		23		46.6				
EI276	03670	G00985	A002A	177090064500	S03	12/08/2002	SEM	GL		O		64		
		58467	50	160	15	877		15		46.6				
EI276	03670	G00985	A002A	177090064500	S03	06/22/2003	SEM	GL		O		64		
		37417	61.29	160	12	449		19		48.8				
EI276	03670	G00985	A002A	177090064500	S03	12/14/2003	SEM	GL				64		
		33571	60	120	14	470		21		48.5				
EI276	03670	G00985	A005	177090064700	D01	05/28/1998	SEM	GL		O		46		
		7500	85.19	400	128	960		736		31.5				
EI276	03670	G00985	A005	177090064700	D01	11/15/1998	SEM	GL		O		46		
		9800	90.05	380	80	784		724		31.5				
EI276	03670	G00985	A005	177090064700	D01	12/12/1999	SEM	GL		O		46		
		76294	85.34	100	17	1297		99		31.5				
EI276	03670	G00985	A007	177090068601	S01	05/06/1998	SEM	GL		G		52		
		1094	69.96	140	149	163		347		41.2				
EI276	03670	G00985	A007	177090068601	S01	12/12/1998	SEM	GL		G		52		
		3105	79.91	120	86	267		342		41.2				
EI276	03670	G00985	A007	177090068601	S01	12/12/1999	SEM	GL		G		52		
		2268	84.95	130	56	127		316		41.2				
EI276	03670	G00985	A007	177090068600	D01	06/03/2000	SEM	GL		G		52		
		2788	84.86	160	66	184		370		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
EI276	03670	G00985	A007	177090068601	S01	12/06/2000	SEM	GL		G		52		
		2541	85.05	150	61	155		347		41.2				
EI276	03670	G00985	A007	177090068601	S01	06/17/2001	SEM	GL		O		64		
		2040	87.83	120	50	102		361		41.2				
EI276	03670	G00985	A007	177090068601	S01	08/18/2001	POT	GL		O	23	64		
	1030	2133	85.07	120	30	64		171		41.2	.62			N
EI276	03670	G00985	A007	177090068601	S01	12/06/2001	SEM	GL		O		64		
		3250	96.04	120	8	26		194		41.3				
EI276	03670	G00985	A007	177090068601	S01	06/15/2002	SEM	GL		O		64		
		3133	85	130	30	94		170		41.2				
EI276	03670	G00985	A007	177090068601	S01	12/10/2002	SEM	GL		O		64		
		1444	86.22	130	27	39		169		41.2				
EI276	03670	G00985	A007	177090068601	S01	06/24/2003	SEM	GL		O		64		
		2581	84.65	140	31	80		171		41.2				
EI276	03670	G00985	A007	177090068601	S01	12/09/2003	SEM	GL				64		
		2559	84.89	100	34	87		191		41.2				
EI276	03670	G00985	A013F	177090071400	S06	05/06/1998	SEM	GL		O		45		
		8000	89.78	140	19	152		167		39.1				
EI276	03670	G00985	A013F	177090071400	S06	11/08/1998	SEM	GL		O		45		
		11036	79.71	130	28	309		110		39.1				
EI276	03670	G00985	A013F	177090071400	S06	12/12/1999	SEM	GL		O		45		
		7517	79.86	140	29	218		115		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	
EI276	03670	G00985	A013F	177090071400	S06	06/05/2000	SEM	GL		0		45		
		16100	84.73	180	40	644		222	39.1					
EI276	03670	G00985	A013F	177090071400	S06	12/15/2000	SEM	GL		0		48		
		5500	86.92	140	14	77		93	39.1					
EI276	03670	G00985	A013F	177090071400	S06	06/17/2001	SEM	GL		0		62		
		10333	89.53	100	9	93		77	39.1					
EI276	03670	G00985	A013F	177090071400	S06	12/17/2001	SEM	GL		0		64		
		35000	95.88	110	4	140		93	39.1					
EI276	03670	G00985	A013F	177090071400	S06	06/19/2002	SEM	GL		0		64		
		4000	96.15	120	11	44		275	39.1					
EI276	03670	G00985	A013F	177090071400	S06	12/09/2002	SEM	GL		0		64		
		46000	97.17	100	3	138		103	39.1					
EI276	03670	G00985	A013F	177090071400	S06	06/10/2003	SEM	GL		0		64		
		24500	98.1	120	4	98		206	39.1					
EI276	03670	G00985	A013F	177090071400	S06	12/13/2003	SEM	GL				64		
		74667	97.39	200	3	224		112	39.1					
EI276	03670	G00985	B003D	177090077400	S02	05/04/1998	SEM	GL		0		54		
		1333	74.93	150	90	120		269	34					
EI276	03670	G00985	B003D	177090077400	S02	12/12/1998	SEM	GL		0		64		
		1616	80	150	73	118		292	34.3					
EI276	03670	G00985	B003D	177090077400	S02	12/12/1999	SEM	GL		0		64		
		5771	80	170	35	202		140	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	06/25/2000	SEM	GL		O		64		
		3604	85.28	160	48	173		278		34.3				
EI276	03670	G00985	B003D	177090077400	S02	12/04/2000	SEM	GL		O		64		
		5170	84.99	120	53	274		300		34.3				
EI276	03670	G00985	B003D	177090077400	S02	06/08/2001	SEM	GL		O		64		
		5700	90	120	30	171		270		34.3				
EI276	03670	G00985	B003D	177090077400	S02	12/17/2001	SEM	GL		O		64		
		5576	89.72	230	33	184		288		34.3				
EI276	03670	G00985	B003D	177090077400	S02	05/05/2002	POT	GL		O	4	64		
	1000	8947	95.04	220	19	170		364		34.3	.62			N
EI276	03670	G00985	B003D	177090077400	S02	06/05/2002	SEM	GL		O		64		
		8947	95.04	130	19	170		364		34.3				
EI276	03670	G00985	B003D	177090077400	S02	12/27/2002	SEM	GL		O		64		
		2118	89.88	100	17	36		151		34.3				
EI276	03670	G00985	B003D	177090077400	S02	06/04/2003	SEM	GL		O		64		
		5200	85.09	90	55	286		314		34.3				
EI276	03670	G00985	B003D	177090077400	S02	12/13/2003	SEM	GL				64		
		8045	90.09	100	22	177		200		34.3				
EI276	03670	G00985	B006	177090081201	D01	05/19/1998	SEM	GL		O		48		
		2845	75	110	110	313		330		46.8				
EI276	03670	G00985	B006	177090081201	D01	11/17/1998	SEM	GL		O		48		
		3902	74.85	120	41	160		122		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
EI276	03670	G00985	B006	177090081201	D01	11/28/1999	SEM	GL		O		48		
		19714	85.42	230	14	276		82		46.8				
EI276	03670	G00985	B006	177090081201	D01	06/20/2000	SEM	GL		O		48		
		2771	85	100	48	133		272		46.8				
EI276	03670	G00985	B006	177090081201	D01	12/03/2000	SEM	GL		O		48		
		2138	79.86	150	29	62		115		46.8				
EI276	03670	G00985	B006	177090081201	D01	06/09/2001	SEM	GL		O		64		
		1552	80.27	100	29	45		118		46.8				
EI276	03670	G00985	B006	177090081201	D01	07/17/2001	POT	GL		O	20	64		
	1075	2063	79.49	170	32	66		124		46.8	.62			N
EI276	03670	G00985	B006	177090081201	D01	12/17/2001	SEM	GL		O		64		
		2417	80.65	140	36	87		150		46.8				
EI276	03670	G00985	B006D	177090081201	D02	05/18/1998	SEM	GL		O		48		
		2234	64.96	180	171	382		317		40				
EI276	03670	G00985	B006D	177090081201	D02	11/18/1998	SEM	GL		O		48		
		3079	64.9	200	152	468		281		40				
EI276	03670	G00985	B006D	177090081201	D02	05/14/1999	POT	GL		O	4	48		
	1950	3848	75	300	112	431		336		40	.62			N
EI276	03670	G00985	B006D	177090081201	D02	11/28/1999	SEM	GL		O		48		
		7683	70.29	110	82	630		194		40				
EI276	03670	G00985	B006D	177090081201	D02	06/20/2000	SEM	GL		O		48		
		5951	75	225	81	482		243		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	
EI276	03670	G00985	B006D	177090081201	D02	12/03/2000	SEM	GL		0		48		
		5508	74.8	250	63	347		187	40					
EI276	03670	G00985	B006D	177090081201	D02	06/09/2001	SEM	GL		0		64		
		2989	75.07	80	91	272		274	40					
EI276	03670	G00985	B006D	177090081201	D02	12/17/2001	SEM	GL		0		64		
		3077	75.07	190	91	280		274	40					
EI276	03670	G00985	B006D	177090081201	D02	06/03/2002	SEM	GL		0		64		
		6365	80.23	170	52	331		211	40					
EI276	03670	G00985	B006D	177090081201	D02	12/10/2002	SEM	GL		0		64		
		3712	79.93	200	59	219		235	40					
EI276	03670	G00985	B006D	177090081201	D02	06/13/2003	SEM	GL		0		64		
		6340	84.94	160	47	298		265	40					
EI276	03670	G00985	B006D	177090081201	D02	12/08/2003	SEM	GL				64		
		4873	81.19	220	63	307		272	40.1					
EI276	03670	G00985	B008A	177090077000	S03	05/28/1998	SEM	GL		0		44		
		1906	89.98	200	127	242		1140	29.7					
EI276	03670	G00985	B008A	177090077000	S03	12/12/1998	SEM	GL		0		44		
		5582	95	200	67	374		1273	29.7					
EI276	03670	G00985	B008A	177090077000	S03	11/20/1999	SEM	GL		0		44		
		2264	89.91	280	106	240		945						
EI276	03670	G00985	B008A	177090077000	S03	06/11/2000	SEM	GL		0		44		
		2241	90.07	240	112	251		1016	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
EI276	03670	G00985	B008A	177090077000	S03	12/08/2000	SEM	GL		O		44		
		2692	89.97	300	117	315		1049		29.7				
EI276	03670	G00985	B008A	177090077000	S03	06/17/2001	SEM	GL		O		44		
		1875	89.93	260	96	180		857		29.7				
EI276	03670	G00985	B008A	177090077000	S03	12/08/2001	SEM	GL		O		44		
		2657	90.03	250	105	279		948		27.7				
EI276	03670	G00985	B008A	177090077000	S03	06/17/2002	SEM	GL		O		64		
		4563	90	200	96	438		864		27.7				
EI276	03670	G00985	B008A	177090077000	S03	07/19/2002	POT	GL		O	22	64		
		4093	89.99	170	97	397		872		29.6	.62			N
EI276	03670	G00985	B008A	177090077000	S03	12/09/2002	SEM	GL		O		64		
		1741	90.94	240	81	141		813		29.6				
EI276	03670	G00985	B008A	177090077000	S03	06/16/2003	SEM	GL		O		64		
		1357	89.97	260	98	133		879		29.6				
EI276	03670	G00985	B008A	177090077000	S03	12/10/2003	SEM	GL				64		
		912	80.02	260	204	186		817		29.6				
EI276	03670	G00985	B012C	177090082800	S05	05/13/1998	SEM	GL		G		40		
		2489	74.91	1800	139	346		415		26.1				
EI276	03670	G00985	B012C	177090082800	S05	11/17/1998	SEM	GL		G		40		
		1261	80	170	111	140		444		26.1				
EI276	03670	G00985	B012C	177090082800	S05	12/05/1999	SEM	GL		G		40		
		1319	80.09	195	91	120		366		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
EI276	03670	G00985	B012C	177090082800	S05	06/10/2000	SEM	GL		G		40		
		1227	53.13	180	75	92		85		26.1				
EI276	03670	G00985	B012C	177090082800	S05	12/04/2000	SEM	GL		G		40		
		1000	80.04	190	91	91		365		26.1				
EI276	03670	G00985	B012C	177090082800	S05	06/08/2001	SEM	GL		O		40		
		147	84.96	120	68	10		384		26.1				
EI276	03670	G00985	B012C	177090082800	S05	08/04/2001	POT	GL		O	4	40		
	1140	633	87.69	120	49	31		349		26.1	.61			N
EI276	03670	G00985	B012C	177090082800	S05	12/10/2001	SEM	GL		O		40		
		1088	88.91	180	57	62		457		26.1				
EI276	03670	G00985	B012C	177090082800	S05	06/15/2002	SEM	GL		O		64		
		3484	85.13	140	62	216		355		26.1				
EI276	03670	G00985	B012C	177090082800	S05	12/10/2002	SEM	GL		O		64		
		2328	90.12	175	64	149		584		26.1				
EI276	03670	G00985	B012C	177090082800	S05	06/17/2003	SEM	GL		O		64		
		2429	89.96	150	49	119		439		26.1				
EI276	03670	G00985	B012C	177090082800	S05	12/13/2003	SEM	GL				64		
		2839	88.85	180	62	176		494		36.1				
EI276	03670	G00985	B013	177090083501	D01	05/25/1998	SEM	FL		G		18		
	2100	22483	90.07	1700	58	1304		526		64.2				
EI276	03670	G00985	B013	177090083501	D01	11/24/1998	SEM	FL		G		18		
	3250	62500	95.31	1500	26	1625		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
EI276	03670	G00985	B013	177090083501	D01	05/30/1999	POT	FL		G	8	18		
	3250	22340	91.18	1400	50	1117		517	62.4		.62			N
EI276	03670	G00985	B013	177090083501	D01	06/11/2000	SEM	FL		G		18		
	3275	9999999	99	1400	0	813		600	64.2					
EI276	03670	G00985	B013	177090083501	D01	12/11/2000	SEM	FL		G		20		
	3275	9999999	99	1350	0	632		574						
EI276	03670	G00985	B013	177090083501	D01	06/10/2001	SEM	FL		G		27		
	1840	9999999	99	990	0	1215		1043						
EI276	03670	G00985	B013	177090083501	D01	12/08/2001	SEM	FL		G		27		
	1425	9999999	99	875	0	1047		1112						
EI276	03670	G00985	B013	177090083501	D01	06/14/2002	SEM	FL		G		27		
	1350	9999999	99	760	0	836		1194						
EI276	03670	G00985	B013D	177090083501	D02	05/11/1998	SEM	FL		O		19		
	2200	77	98.6	1800	39	3		2739	46.8					
EI276	03670	G00985	B013D	177090083501	D02	11/24/1998	SEM	FL		O		19		
	2200	228500	16.67	1460	10	2285		2	46.8					
EI276	03670	G00985	B013D	177090083501	D02	05/23/1999	POT	UK		G	4	19		
	2200	213800	0	1100	10	2138		0	46.8		.62			N
EI276	03670	G00985	B013D	177090083501	D02	06/23/2000	SEM	FL		O		19		
	2200	9999999	0	850	0	1292		0	46.8					
EI276	03670	G00985	B013D	177090083501	D02	12/09/2000	SEM	FL		O		19		
	2200	102900	0	500	10	1029		0	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
EI276	03670	G00985	B013D	177090083501	D02	06/10/2001	SEM	FL		0		19		
	2200	9999999	99	525	0	610		64						
EI276	03670	G00985	B013D	177090083501	D02	12/09/2001	SEM	GL		0		64		
	2200	9999999	99	140	0	17		25						
EI276	03670	G00985	B015	177090084501	S01	05/11/1998	SEM	GL		0		36		
		1854	53.73	250	192	356		223		34.1				
EI276	03670	G00985	B015	177090084501	S01	11/15/1998	SEM	GL		0		36		
		4500	70.09	225	128	576		300		34.1				
EI276	03670	G00985	B015	177090084501	S01	06/13/1999	POT	GL		0	4	36		
	1475	763	69.93	300	169	129		393		34.1	.62			N
EI276	03670	G00985	B015	177090084501	S01	11/20/1999	SEM	GL		0		36		
		1705	80	260	88	150		352		34.1				
EI276	03670	G00985	B015	177090084501	S01	06/17/2000	SEM	GL		0		36		
		1322	69.83	300	146	193		338		34.1				
EI276	03670	G00985	B015	177090084501	S01	12/09/2000	SEM	GL		0		36		
		1222	75	325	153	187		459		34.1				
EI276	03670	G00985	B015	177090084501	S01	06/08/2001	SEM	GL		0		64		
		2917	75.04	350	168	490		505		34.1				
EI276	03670	G00985	B015	177090084501	S01	12/08/2001	SEM	GL		0		64		
		843	75	250	134	113		402		34.1				
EI276	03670	G00985	B015	177090084501	S01	06/02/2002	SEM	GL		0		64		
		2984	88.93	240	61	182		490		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
EI276	03670	G00985	B015	177090084501	S01	12/18/2002	SEM	GL		O		64		
		683	85.04	220	104	71		591	34.1					
EI276	03670	G00985	B015	177090084501	S01	06/04/2003	SEM	GL		O		64		
		1435	85.01	250	85	122		482	34					
EI276	03670	G00985	B015	177090084501	S01	12/14/2003	SEM	GL				64		
		924	87.92	180	79	73		575	34.1					
EI276	03670	G00985	B017	177090084901	S01	05/20/1998	SEM	GL		G		40		
	1775	48810	98	400	42	2050		2058	43					
EI276	03670	G00985	B017	177090084901	S01	11/28/1998	SEM	GL		G		40		
	3000	9494	94.96	500	81	769		1525	43					
EI276	03670	G00985	B017	177090084901	S01	05/23/1999	POT	GL		G	4	40		
	3000	18333	96.99	500	45	825		1449	43		.62			N
EI276	03670	G00985	B017	177090084901	S01	11/20/1999	SEM	GL		G		40		
	3000	14952	97	300	42	628		1356	43					
EI276	03670	G00985	B017	177090084901	S01	06/12/2000	SEM	GL		G		40		
	1300	10982	95.05	320	57	626		1095	43					
EI276	03670	G00985	B017	177090084901	S01	12/02/2000	SEM	GL		G		40		
		7891	95.01	360	55	434		1048	43					
EI276	03670	G00985	B017	177090084901	S01	06/08/2001	SEM	GL		G		40		
		21385	98.93	360	13	278		1199	43					
EI276	03670	G00985	B017	177090084901	S01	12/07/2001	SEM	GL		G		64		
		35615	99	220	13	463		1313	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	B017	177090084901	S01	06/02/2002	SEM	GL		G		64		
		18190	98.05	185	21	382		1057	43					
EI276	03670	G00985	B017	177090084901	S01	06/02/2002	POT	GL		G	6	64		
	1180	18190	98.05	185	21	382		1057	43		.62			N
EI276	03670	G00985	B017	177090084901	S01	12/09/2002	SEM	GL		G		64		
		4708	98.01	200	24	113		1185	43					
EI276	03670	G00985	B017	177090084901	S01	06/02/2003	SEM	GL		G		64		
		25056	98.02	185	18	451		889	43					
EI276	03670	G00985	B017	177090084901	S01	12/19/2003	SEM	GL				64		
		14444	98.27	160	18	260		1020	43					
EI276	03670	G00985	B018	177090084801	S01	05/04/1998	SEM	FL		G		27		
	2350	9999999	0	1890	0	9007		0						
EI276	03670	G00985	B018	177090084801	S01	12/09/1998	SEM	FL		G		27		
	2075	9999999	0	1710	0	8204		0						
EI276	03670	G00985	B018	177090084801	S01	05/21/1999	POT	FL		G	4	27		
	2075	9999999	0	1600	0	7460		0	61		.62			N
EI276	03670	G00985	B018	177090084801	S01	12/13/1999	SEM	FL		G		46		
	2075	9999999	0	1460	0	6872		0						
EI276	03670	G00985	B018	177090084801	S01	06/05/2000	SEM	FL		G		28		
	2075	9999999	0	1380	0	6415		0	61					
EI276	03670	G00985	B018	177090084801	S01	12/04/2000	SEM	FL		G		27		
	2075	9999999	0	1325	0	5412		0						

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WATER VOL	SI 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	06/05/2001	SEM	FL		G		27		
	2075	9999999	0	1280	0	5351		0						
EI276	03670	G00985	B018	177090084801	S01	12/19/2001	SEM	FL		G		25		
	2075	9999999	99	1200	0	4530		12						
EI276	03670	G00985	B018	177090084801	S01	06/02/2002	SEM	FL		G		64		
	2015	9999999	99	1160	0	5284		2						
EI276	03670	G00985	B018	177090084801	S01	12/18/2002	SEM	FL		G		29		
	2075	9999999	99	910	0	4533		32						
EI276	03670	G00985	B018	177090084801	S01	06/04/2003	SEM	FL		G		29		
	1250	118537	10.87	880	41	4860		5	60					
EI276	03670	G00985	B018	177090084801	S01	12/07/2003	SEM	FL				24		
	1250	115550	6.98	800	40	4622		3	60					
EI276	03670	G00985	B019	177094113100	D03	05/25/1998	SEM	GL		O		55		
		3526	89.62	120	19	67		164	29					
EI276	03670	G00985	B019	177094113100	D03	11/25/1998	SEM	GL		O		36		
		4727	88.04	100	11	52		81	29					
EI276	03670	G00985	B019	177094113100	D03	05/15/1999	POT	GL		O	7	55		
	1170	4700	84.8	140	50	235		279	24		.62			N
EI276	03670	G00985	B019	177094113100	D03	12/13/1999	SEM	GL		O		55		
		19429	90.28	160	14	272		130						
EI276	03670	G00985	B019	177094113100	D03	06/16/2000	SEM	GL		O		55		
		1667	89.81	160	27	45		238	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
EI276	03670	G00985	B019	177094113100	D03	12/16/2000	SEM	GL		O		55		
		9773	89.95	140	22	215		197		29				
EI276	03670	G00985	B019	177094113100	D03	06/05/2001	SEM	GL		O		64		
		29895	90	140	19	568		171		29				
EI276	03670	G00985	B019	177094113100	D03	12/10/2001	SEM	GL		O		64		
		1769	89.68	160	13	23		113		29				
EI276	03670	G00985	B019	177094113100	D03	06/19/2002	SEM	GL		O		64		
		11750	90.57	130	20	235		192		29				
EI276	03670	G00985	B019	177094113100	D03	12/25/2002	SEM	GL		O		64		
		3182	89.81	140	22	70		194		29				
EI276	03670	G00985	B019	177094113100	D03	06/09/2003	SEM	GL		O		64		
		1843	90	100	51	94		459		29				
EI276	03670	G00985	B019	177094113100	D03	12/20/2003	SEM	GL				64		
		23233	84.86	180	43	999		241		29.4				
EI276	03670	G00985	B019D	177094113100	D02	05/25/1998	SEM	GL		O		36		
	1770	1520	55.36	180	50	76		62		24				
EI276	03670	G00985	B019D	177094113100	D02	11/25/1998	SEM	GL		O		36		
	1170	1421	57.78	95	38	54		52		24				
EI276	03670	G00985	B019D	177094113100	D02	05/28/1999	POT	UK		O	6	46		
	150	9999999	0	70	0	0		0						N
EI276	03670	G00985	C004B	177090092400	S04	05/02/1998	SEM	GL		O		64		
		86500	95.65	125	2	173		44		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
EI276	03670	G00985	C004B	177090092400	S04	11/07/1998	SEM	GL		O		64		
		9500	94.12	95	2	19		32		32.5				
EI276	03670	G00985	C004B	177090092400	S04	11/26/1999	SEM	GL		O		64		
		9999999	99	100	0	76		30						
EI276	03670	G00985	C004B	177090092400	S04	06/16/2000	SEM	GL		O		64		
		9999999	99	80	0	60		62						
EI276	03670	G00985	C004B	177090092400	S04	12/09/2000	SEM	GL		O		64		
		9999999	99	140	0	68		21						
EI276	03670	G00985	C004B	177090092400	S04	06/15/2001	SEM	GL		O		64		
		9999999	99	70	0	24		61						
EI276	03670	G00985	C004B	177090092400	S04	12/26/2001	SEM	GL		O		64		
		9999999	99	95	0	136		46						
EI276	03670	G00985	C005A	177090091901	S03	05/03/1998	SEM	GL		O		41		
		9999999	99	275	0	408		1876		35.4				
EI276	03670	G00985	C005A	177090091901	S03	11/25/1998	SEM	GL		O		41		
		5673	97	375	55	312		1777		35.4				
EI276	03670	G00985	C005A	177090091901	S03	05/11/1999	POT	GL		O	4	41		
	1100	5050	96.18	150	60	303		1510		35.4	.62			N
EI276	03670	G00985	C005A	177090091901	S03	11/20/1999	SEM	GL		O		64		
		9999999	99	250	0	76		30						
EI276	03670	G00985	C005A	177090091901	S03	06/13/2000	SEM	GL		O		41		
		4000	95	180	58	232		1101		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	
EI276	03670	G00985	C005A	177090091901	S03	12/23/2000	SEM	GL		0		14		
		12364	97.93	175	11	136		521	35.4					
EI276	03670	G00985	C005A	177090091901	S03	06/25/2001	SEM	GL		0		41		
		11375	96.94	300	24	273		761	35.4					
EI276	03670	G00985	C005A	177090091901	S03	12/06/2001	SEM	GL		0		20		
		15438	98.04	140	16	247		801	35.4					
EI276	03670	G00985	C005A	177090091901	S03	06/02/2002	SEM	GL		0		18		
		17750	97.84	305	8	142		363	35.4					
EI276	03670	G00985	C005A	177090091901	S03	12/08/2002	SEM	GL		0		18		
		16364	97.45	325	11	180		421	39.4					
EI276	03670	G00985	C005A	177090091901	S03	06/09/2003	SEM	GL		0		24		
		27222	97.86	300	9	245		411	35.4					
EI276	03670	G00985	C005A	177090091901	S03	12/14/2003	SEM	GL				10		
		28667	97.62	450	3	86		123	35.4					
EI276	03670	G00985	C008	177092002700	S01	05/02/1998	SEM	GL		0		80		
		3389	97	210	54	183		1746	29					
EI276	03670	G00985	C008	177092002700	S01	12/13/1998	SEM	GL		0		80		
		3479	96.99	200	48	167		1549	29					
EI276	03670	G00985	C008	177092002700	S01	12/10/1999	SEM	GL		0		80		
		4530	95.01	150	83	376		1581						
EI276	03670	G00985	C008	177092002700	S01	06/05/2000	SEM	GL		0		38		
		19313	97.93	200	16	309		757	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
EI276	03670	G00985	C008	177092002700	S01	12/13/2000	SEM	GL		O		38		
		54500	97.97	350	6	327		290		29				
EI276	03670	G00985	C009	177090094000	D01	05/02/1998	SEM	GL		O		34		
		3253	25.47	85	79	257		27		20.6				
EI276	03670	G00985	C009	177090094000	D01	12/15/1998	SEM	GL		O		34		
		2844	25	100	45	128		15		20.6				
EI276	03670	G00985	C009	177090094000	D01	12/14/1999	SEM	GL		O		80		
		17400	23.08	100	10	174		3		20.6				
EI276	03670	G00985	C009	177090094000	D01	06/11/2000	SEM	GL		O		80		
		3891	30.3	80	46	179		20		20.6				
EI276	03670	G00985	C009	177090094000	D01	12/11/2000	SEM	GL		O		80		
		2431	30.1	100	72	175		31		20.6				
EI276	03670	G00985	C009	177090094000	D01	06/08/2001	SEM	GL		O		80		
		5722	35.71	90	36	206		20		20.6				
EI276	03670	G00985	C009	177090094000	D01	12/08/2001	SEM	GL		O		80		
		2059	50	90	34	70		34		20.6				
EI276	03670	G00985	C009	177090094000	D01	06/10/2002	SEM	GL		O		80		
		3022	45.24	80	46	139		38		20.1				
EI276	03670	G00985	C009	177090094000	D01	07/21/2002	POT	GL		O	6	80		
		2614	45	80	44	115		36		20.6	.62			N
EI276	03670	G00985	C009	177090094000	D01	12/10/2002	SEM	GL		O		80		
		2051	50	100	59	121		59		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
EI276	03670	G00985	C009	177090094000	D01	06/04/2003	SEM	GL		O		80		
		20143	50	100	7	141		7		20.6				
EI276	03670	G00985	C009	177090094000	D01	12/10/2003	SEM	GL				80		
		10300	50	120	10	103		10		20.6				
EI276	03670	G00985	C014	177092002001	D01	05/03/1998	SEM	FL		G		48		
		25719	95.06	205	32	823		616		51				
EI276	03670	G00985	C014	177092002001	D01	11/29/1998	SEM	FL		G		48		
		9999999	99	100	0	700		690						
EI276	03670	G00985	C014	177092002001	D01	06/12/1999	POT	GL		G	13	48		
	1200	9999999	100	200	0	624		820		51	.6			N
EI276	03670	G00985	C014	177092002001	D01	12/12/1999	SEM	GL		G		48		
	1200	9999999	99	200	0	169		522						
EI276	03670	G00985	C014	177092002001	D01	06/07/2000	SEM	GL		G		48		
	1200	37769	97.98	180	13	491		630		51				
EI276	03670	G00985	C014	177092002001	D01	12/10/2000	SEM	GL		G		48		
		19920	96.01	180	25	498		601		51				
EI276	03670	G00985	C014	177092002001	D01	06/10/2001	SEM	GL		O		64		
		13818	94.01	180	33	456		518		51				
EI276	03670	G00985	C014	177092002001	D01	07/06/2001	POT	GL		G	8	64		
	1200	11044	92.05	100	45	497		521		51	.6			N
EI276	03670	G00985	C014	177092002001	D01	12/12/2001	SEM	GL		G		64		
		9999999	99	180	0	931		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
EI276	03670	G00985	C014	177092002001	D01	06/11/2002	SEM	GL		G		64		
		50667	98.04	200	12	608		600	51					
EI276	03670	G00985	C014	177092002001	D01	12/13/2002	SEM	GL		G		64		
		46500	98.04	200	10	465		499	51					
EI276	03670	G00985	C014	177092002001	D01	06/04/2003	SEM	GL		G		64		
		21364	97.99	125	11	235		537	51					
EI276	03670	G00985	C014	177092002001	D01	12/09/2003	SEM	GL				48		
		8955	94.98	700	22	197		416	51					
EI276	03670	G00985	C014D	177092002001	D02	05/04/1998	SEM	FL		O		17		
		6875	80	1260	72	495		288	28.8					
EI276	03670	G00985	C014D	177092002001	D02	12/14/1998	SEM	FL		O		21		
		4073	75	700	193	786		579	27.2					
EI276	03670	G00985	C014D	177092002001	D02	06/13/1999	POT	FL		O	5.5	21		
	1900	7791	76.95	625	148	1153		494	27.7		.63			N
EI276	03670	G00985	C014D	177092002001	D02	12/12/1999	SEM	FL		O		21		
	1900	8496	80.03	550	121	1028		485	27.7					
EI276	03670	G00985	C014D	177092002001	D02	06/07/2000	SEM	GL		O		21		
	1900	3768	79.94	340	142	535		566	27.7					
EI276	03670	G00985	C014D	177092002001	D02	12/10/2000	SEM	GL		O		21		
		4862	80.07	225	116	564		466	27.7					
EI276	03670	G00985	C014D	177092002001	D02	06/10/2001	SEM	GL		O		64		
		4075	83.98	110	120	489		629	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	
EI276	03670	G00985	C014D	177092002001	D02	12/12/2001	SEM	GL		O		64		
		5301	90.01	180	73	387		658	27.7					
EI276	03670	G00985	C014D	177092002001	D02	06/11/2002	SEM	GL		O		64		
		2156	89.33	120	64	138		536	27.7					
EI276	03670	G00985	C014D	177092002001	D02	12/13/2002	SEM	GL		O		64		
		4190	93.25	210	42	176		580	27.7					
EI276	03670	G00985	C014D	177092002001	D02	06/12/2003	SEM	GL		O		64		
		8308	94.54	120	26	216		450	27.7					
EI276	03670	G00985	C014D	177092002001	D02	12/08/2003	SEM	GL				64		
		7561	89.84	250	82	620		725	27.7					
EI276	03670	G00985	C024	177092008001	S01	05/01/1998	SEM	FL		O		20		
		2330	0	200	197	459		0	31.8					
EI276	03670	G00985	C024	177092008001	S01	12/12/1998	SEM	FL		O		20		
		1514	0	250	183	277		0	32.5					
EI276	03670	G00985	C024	177092008001	S01	12/10/1999	SEM	FL		O		20		
		1010	5.12	200	204	206		11						
EI276	03670	G00985	C024	177092008001	S01	06/09/2000	SEM	FL		O		20		
		1179	2.99	200	195	230		6	31.6					
EI276	03670	G00985	C024	177092008001	S01	12/09/2000	SEM	FL		O		20		
		1467	5.21	245	182	267		10	31.6					
EI276	03670	G00985	C024	177092008001	S01	06/15/2001	SEM	FL		O		20		
		1554	2.23	200	175	272		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
EI276	03670	G00985	C024	177092008001	S01	12/11/2001	SEM	FL		O		24		
		1706	0	180	143	244		0		31.6				
EI276	03670	G00985	C024	177092008001	S01	05/05/2002	POT	GL		O	6	24		
	880	976	0	250	212	207		0		31.6	.62			N
EI276	03670	G00985	C024	177092008001	S01	06/10/2002	SEM	FL		O		24		
		1057	0	220	192	203		0		31.6				
EI276	03670	G00985	C024	177092008001	S01	12/08/2002	SEM	FL		O		24		
		1130	0	340	285	322		0		31.6				
EI276	03670	G00985	C024	177092008001	S01	06/11/2003	SEM	GL		O		24		
		1339	0	200	192	257		0		31.6				
EI276	03670	G00985	C024	177092008001	S01	12/06/2003	SEM	GL				24		
		1276	0	220	192	245		0		31.6				
EI276	03670	G00985	C026B	177090092302	S04	05/01/1998	SEM	FL		O		20		
		2330	0	200	197	459		0		31.8				
EI276	03670	G00985	C026B	177090092302	S04	12/13/1998	SEM	GL		O		46		
		30000	89.47	110	2	60		17		37.2				
EI276	03670	G00985	C026B	177090092302	S04	12/13/1999	SEM	FL		O		46		
		9999999	0	100	0	129		0						
EI276	03670	G00985	C026B	177090092302	S04	06/10/2000	SEM	GL		O		46		
		12000	50	100	5	60		5		37.2				
EI276	03670	G00985	C026B	177090092302	S04	12/04/2000	SEM	GL		O		46		
		9999999	99	100	0	87		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	C026B	177090092302	S04	06/12/2001	SEM	GL		O		46		
		9999999	0	80	0	70		0						
EI276	03670	G00985	C026B	177090092302	S04	12/26/2001	SEM	GL		O		46		
		9999999	0	80	0	59		0						
EI276	03670	G00985	C028	177094103202	D01	05/03/1998	SEM	FL		G		34		
	1800	254500	90.48	250	8	2036		76		34.5				
EI276	03670	G00985	C028	177094103202	D01	11/09/1998	SEM	FL		G		34		
	1600	90538	50	200	13	1177		13		34.5				
EI276	03670	G00985	C028	177094103202	D01	05/14/1999	POT	FL		G	12.3	34		
	1600	94778	93.92	130	9	853		139		35.4	.62			N
EI276	03670	G00985	C028	177094103202	D01	12/22/1999	SEM	FL		G		34		
	75	73143	94.74	1600	7	512		126		35.4				
EI276	03670	G00985	C028	177094103202	D01	06/15/2000	SEM	FL		G		34		
	1600	9999999	99	100	0	462		126		35.4				
EI276	03670	G00985	C028	177094103201	S01	06/15/2000	SEM	FL		G		34		
	1600	9999999	99	100	0	462		126		35.4				
EI276	03670	G00985	C028	177094103202	D03	07/28/2000	POT	FL		G	5	14		
	4200	18314	2.12	3800	277	5073		6		47.4	.64			N
EI276	03670	G00985	C028	177094103202	D03	07/28/2000	COM	FL		G	24	14		
	4200	18314	2.12	3800	277	5073		6						N
EI276	03670	G00985	C028	177094103202	D03	12/03/2000	SEM	FL		G		25		
	1400	9999999	99	900	0	3841		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
EI276	03670	G00985	C028	177094103202	D03	06/12/2001	SEM	FL		G		64		
	1400	9999999	0	90	0	787		0						
EI276	03670	G00985	C028	177094103202	D03	12/03/2001	SEM	FL		G		64		
	1400	9999999	0	130	0	985		0						
EI276	03670	G00985	C028	177094103202	D03	06/15/2002	SEM	FL		G		64		
	1400	9999999	0	90	0	484		0						
EI276	03670	G00985	C028D	177094103202	D02	05/01/1998	SEM	FL		G		12		
	2300	2207	54.97	350	145	320		177		22.2				
EI276	03670	G00985	C028D	177094103202	D02	12/14/1998	SEM	FL		G		12		
	1880	2094	50	300	138	289		138		30.6				
EI276	03670	G00985	C028D	177094103202	D02	05/14/1999	POT	FL		O	15.5	12		
	1880	1871	52.79	300	93	174		104		30.6	.62			N
EI276	03670	G00985	C028D	177094103202	D02	12/19/1999	SEM	FL		G		12		
	1880	1391	56.81	140	92	128		121		30.6				
EI276	03670	G00985	C028D	177094103202	D02	06/12/2000	SEM	GL		G		48		
	1880	1923	58.06	160	143	275		198		30.6				
EI276	03670	G00985	C028D	177094103202	D02	12/08/2000	SEM	GL		G		48		
		1661	59.94	220	127	211		190		30.6				
EI276	03670	G00985	C028D	177094103202	D02	06/15/2001	SEM	GL		G		64		
		333	64.78	100	81	27		149		30.6				
EI276	03670	G00985	C028D	177094103202	D02	12/10/2001	SEM	GL		G		64		
		496	65.03	140	121	60		225		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
EI276	03670	G00985	C028D	177094103202	D02	06/21/2002	SEM	GL		G		64		
		20522	64.89	210	46	944		85		30.6				
EI276	03670	G00985	C028D	177094103202	D02	12/16/2002	SEM	GL		G		64		
		14152	80	220	46	651		184		30.6				
EI276	03670	G00985	C028D	177094103202	D02	06/02/2003	SEM	GL		G		64		
		6917	89.04	150	24	166		195		30.6				
EI276	03670	G00985	C028D	177094103202	D02	12/07/2003	SEM	GL				64		
		2925	79.92	175	53	155		211		30.6				
EI273	00105	G00987	A001A	177102001800	S02	01/03/2001	SEM	FL		G		10		
	1060	179000	99	450	1	179		364		54.5				
EI273	00105	G00987	A002B	177102001900	S03	06/14/1998	SEM	FL		G		64		
	975	9999999	0	360	0	2134		0						
EI273	00105	G00987	A002B	177102001900	S03	02/13/2001	SEM	FL		G		64		
	910	368000	95.45	160	1	368		21		53.2				
EI273	00105	G00987	A003E	177102002000	S04	06/11/1998	SEM	FL		G		64		
	625	9999999	0	345	0	2428		0						
EI273	02851	G00987	A005A	177102002500	S02	06/10/1998	SEM	FL		G		64		
	640	9999999	0	360	0	4578		0						
EI273	02851	G00987	A005A	177102002500	S02	02/13/2001	SEM	FL		G		64		
	780	360000	99	175	1	360		418		53.2				
EI273	00105	G00987	A008A	177102003000	S02	06/12/1998	SEM	FL		G		48		
	1320	9999999	99	360	0	997		284						

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WATER VOL	SI 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	02/12/2001	SEM	FL		G		35		
	1120	335000	98.18	180	1	335		54		53.2				
EI273	00105	G00987	B002	177102003402	S01	03/24/1998	POT	FL		G	24	64		
	1750	306767	9.09	1224	30	9203		3		55.2	.6			
EI273	00105	G00987	B002	177102003402	S01	06/18/1998	SEM	FL		G		30		
	1370	144568	10.2	1060	44	6361		5		53				
EI273	00105	G00987	B002	177102003402	S01	12/27/1998	SEM	FL		G		64		
	1200	438000	0	380	9	3942		0		56.7				
EI273	00105	G00987	B002	177102003402	S01	08/22/1999	SEM	FL		G		64		
	541	845667	70	159	3	2537		7		52.4				
EI273	00105	G00987	B002	177102003402	S01	06/25/2000	SEM	FL		G		64		
	342	657000	77.78	133	2	1314		7		56.7				
EI273	00105	G00987	B002	177102003402	S01	12/02/2000	SEM	FL		G		64		
	300	9999999	0	111	0	168		0		0				
EI273	00105	G00987	B002	177102003402	S01	12/18/2001	SEM	FL		G		64		
	150	9999999	0	112	0	0		0		0				
EI273	00105	G00987	B002	177102003402	S01	06/14/2002	SEM	FL		G		64		
	150	9999999	0	112	0	0		0						
EI273	00105	G00987	B003	177102003501	S01	12/14/2000	SEM	FL		G		26		
	860	250000	50	741	4	1000		4		52.3				
EI273	00105	G00987	B003	177102003501	S02	12/28/2000	COM	FL		G	24			
		350750	33.33	159	4	1403		2						N

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WATER VOL	SI 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	12/19/2001	SEM	FL		G		64		
	133	9999999	0	121	0	0	0	0						
EI273	00105	G00987	B003	177102003501	S02	05/24/2002	SEM	FL		G		64		
	133	9999999	0	121	0	0	0							
EI273	00105	G00987	B004	177102003601	S02	06/18/1998	SEM	FL		G		64		
	1180	9999999	99	165	0	121	1							
EI273	00105	G00987	B005	177102004001	S01	03/14/1998	POT	FL		G	24	30		
	3180	70415	2.59	2100	188	13238	5	53.8		.6				
EI273	00105	G00987	B005	177102004001	S01	06/15/1998	SEM	FL		G		36		
	3180	79232	2.13	1883	138	10934	3	53.8						
EI273	00105	G00987	B005	177102004001	S01	12/27/1998	SEM	FL		G		43		
	2250	122790	.64	1235	62	7613	0	55.9						
EI273	00105	G00987	B005	177102004001	S01	08/25/1999	SEM	FL		G		29		
	1500	134102	5.37	627	49	6571	3	56.5						
EI273	00105	G00987	B005	177102004001	S01	06/13/2000	SEM	FL		G		60		
	969	178789	0	333	19	3397	0	56.5						
EI273	00105	G00987	B005	177102004001	S01	12/04/2000	SEM	FL		G		64		
	969	194923	23.53	362	13	2534	4	58.5						
EI273	00105	G00987	B005	177102004001	S01	06/04/2001	SEM	FL		G		64		
	969	546000	25	354	3	1638	1	0						
EI273	00105	G00987	B005	177102004001	S01	12/15/2001	SEM	FL		G		65		
	492	9999999	0	121	0	1000	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		
EI273	00105	G00987	B005	177102004001	S01	05/30/2002	SEM	FL		G		64		
	492	9999999	0	125	0	200	0							
EI273	00105	G00987	B009	177104083600	S02	06/18/1998	SEM	FL		G		64		
	1060	491294	5.56	220	17	8352	1		55					
EI273	00105	G00987	B009	177104083600	S02	12/28/1998	SEM	FL		G		64		
	1060	701091	0	185	11	7712	0		53.4					
EI273	00105	G00987	B009	177104083600	S02	08/26/1999	SEM	FL		G		64		
	896	518333	0	362	12	6220	0		57.2					
EI273	00105	G00987	B009	177104083600	S02	06/26/2000	SEM	FL		G		64		
	896	998667	0	158	6	5992	0		52.9					
EI273	00105	G00987	B009	177104083600	S02	11/30/2000	SEM	FL		G		64		
	765	932667	25	165	6	5596	2		52.9					
EI273	00105	G00987	B009	177104083600	S02	05/28/2001	SEM	FL		G		64		
	739	2425500	0	195	2	4851	0		52.8					
EI273	00105	G00987	B009	177104083600	S02	12/15/2001	SEM	FL		G		64		
	660	299154	0	143	13	3889	0		52.8					
EI273	00105	G00987	B009	177104083600	S02	06/28/2002	SEM	FL		G		64		
	660	167273	0	133	22	3680	0		52.8					
EI273	00105	G00987	B009	177104083600	S02	12/04/2002	SEM	FL		G		64		
	620	621333	0	143	6	3728	0		52.8					
EI273	00105	G00987	B009	177104083600	S02	12/16/2003	SEM	FL		G	24	64		
	590	3049000		180	1	3049	0		53.8				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
EI273	00105	G00987	B011	177104085601	S02	02/11/2001	COM	FL		G	24	18		
		504000	80	1143	2	1008		8						N
EI273	00105	G00987	B012	177104093403	S01	05/25/2000	COM	FL		G	24	24		
		66409	35.67	2750	110	7305		61						N
EI273	00105	G00987	B012	177104093402	S01	12/08/2001	SEM	FL		G		28		
	1750	129926	87.44	1217	27	3508		188		47.1				
EI273	00105	G00987	B012	177104093403	S01	05/23/2002	SEM	FL		G		21		
	1550	119889	90.91	1008	18	2158		180		47.1				
EI273	00105	G00987	B012	177104093403	S02	10/26/2003	POT	FL		G	24	12		
	2500	9999999	0	2450	0	2508		0		50.3	.6			N
EI273	00105	G00987	B013	177104094001	S01	03/24/1998	POT	FL		G	24	42		
	3192	38680	1.94	2150	557	21545		11		57.1	.6			
EI273	00105	G00987	B013	177104094001	S01	06/11/1998	SEM	FL		G		42		
	3192	45701	.23	1800	435	19880		1		57.1				
EI273	00105	G00987	B013	177104094001	S01	12/06/1998	SEM	FL		G		42		
	3192	80742	.46	1251	151	12192		1		58.7				
EI273	00105	G00987	B013	177104094001	S01	08/14/1999	SEM	FL		G		38		
	1625	113400	10.07	1158	60	6804		7		60.8				
EI273	00105	G00987	B013	177104094001	S01	06/11/2000	SEM	FL		G		56		
	1625	146450	28.57	316	20	2929		8		59.6				
EI273	00105	G00987	B013	177104094001	S01	11/16/2000	SEM	FL		G		64		
	1625	119438	5.88	334	16	1911		1		61.3				

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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	177104094001	S01	06/15/2001	SEM	FL		G		64		
	552	1440000	89.47	148	2	2880		17		59.6				
EI273	00105	G00987	B013	177104094001	S01	12/17/2001	SEM	FL		G		64		
	405	9999999	0	110	0	95		0		0				
EI273	00105	G00987	B013	177104094001	S01	05/30/2002	SEM	FL		G		64		
	405	9999999	0	108	0	300		0						
EI273	00105	G00987	C001	177104089002	S01	08/28/1998	POT	FL		G	24	17		
	3093	53075	3	2309	226	11995		7		60	.6			N
EI273	00105	G00987	C001	177104089002	S01	12/05/1998	SEM	FL		G		27		
	1499	72525	2.52	1280	120	8703		3		62				
EI273	00105	G00987	C001	177104089002	S01	06/27/1999	SEM	FL		G		35		
	1500	79600	4.76	453	60	4776		3		63.5				
EI273	00105	G00987	C001	177104089002	S01	11/25/2000	SEM	FL		G		64		
	500	9999999	0	167	0	1019		0		0				
EI273	00105	G00987	C001	177104089002	S02	01/27/2001	COM	FL		G	24	6		
		38017	0	2606	116	4410		0						N
EI273	00105	G00987	C001	177104089002	S02	11/30/2003	SEM	GL		G	24	50		
	1400	9999999		168	0	600		0					160	N
EI273	00105	G00987	C002	177104097501	S01	12/13/2001	SEM	FL		O		18		
	261	103000	0	189	10	1030		0		56.8				
EI273	00105	G00987	C003	177104098901	S01	08/30/1998	POT	FL		G	24	21		
	3350	45129	3.31	2374	263	11869		9		52.4	.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
EI273	00105	G00987	C003	177104098901	S01	12/06/1998	SEM	FL		G		24		
	2981	66100	2.17	2073	180	11898		4		52.4				
EI273	00105	G00987	C003	177104098901	S01	08/05/1999	SEM	FL		G		22		
	2100	118944	6.23	1287	72	8564		5		56.6				
EI273	00105	G00987	C003	177104098901	S01	06/11/2000	SEM	FL		G		32		
	2100	170091	15.38	407	33	5613		6		55.6				
EI273	00105	G00987	C003	177104098901	S01	11/25/2000	SEM	FL		G		32		
	850	112909	47.62	198	11	1242		10		55.6				
EI273	00105	G00987	C003	177104098901	S01	06/24/2001	SEM	FL		G		32		
	326	9999999	0	145	0	380		0		0				
EI273	00105	G00987	C003	177104098901	S01	12/14/2001	SEM	FL		G		64		
	710	9999999	0	152	0	305		0		0				
EI273	00105	G00987	C003	177104098901	S01	05/30/2002	SEM	FL		G		64		
	623	9999999	0	142	0	525		0						
EI273	00105	G00987	C010	177104150900	S01	05/21/2000	SEM	FL		G		15		
	5390	3055	60.57	3947	293	895		450		38				
EI276	01500	G00988	A005	177100003400	S01	03/02/1999	POT	FL		O	24	18		
	1550	500	0	280	400	200		0		33.7	.65			N
EI276	01500	G00988	A005	177100003400	S01	05/03/1999	SEM	GL		O		64		
	1260	1041	0	140	172	179		0		36.7				
EI276	01500	G00988	A005	177100003400	S01	12/10/1999	SEM	GL		O		64		
	520	500	0	140	38	19		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
EI276	01500	G00988	A005	177100003400	S01	06/15/2000	SEM	GL		O		64		
	890	2722	0	130	36	98		0		32.7				
EI276	01500	G00988	A005	177100003400	S01	10/25/2000	SEM	GL		O		64		
	1050	3419	0	130	31	106		0		34.3				
EI276	01500	G00988	A005	177100003400	S01	01/25/2001	SEM	GL		O		80		
	970	1478	4.17	105	23	34		1		32.7				
EI276	01500	G00988	A005	177100003400	S01	03/25/2001	SEM	GL		O		80		
	930	647	8.93	120	51	33		5		32.7				
EI276	01500	G00988	A005	177100003400	S01	08/25/2001	SEM	GL		O		80		
	970	556	0	125	36	20		0		32.7				
EI276	01500	G00988	A006	177104114702	S01	03/02/1999	POT	FL		G	24	20		
	3200	27508	0	1240	59	1623		0		58	.7			N
EI276	01500	G00988	A006	177104114700	S01	04/27/1999	SEM	FL		O		20		
	1450	21297	0	1050	37	788		0		36.7				
EI276	01500	G00988	A006	177104114702	S02	07/21/1999	POT	GL		O	24	48		
	870	358	0	300	890	319		0		34.2	.65			N
EI276	01500	G00988	A006	177104114700	S01	12/10/1999	SEM	FL		O		48		
	920	373	0	260	974	363		0		34.5				
EI276	01500	G00988	A006	177104114702	S02	06/25/2000	SEM	FL		O		64		
	900	192	0	210	895	172		0		33.9				
EI276	01500	G00988	A006	177104114702	S02	10/27/2000	SEM	FL		O		48		
	1950	176	0	240	836	147		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
EI276	01500	G00988	A006	177104114702	S02	04/04/2001	SEM	GL		0		80		
	920	162	3.82	140	680	110		27		33.9				
EI276	01500	G00988	A006	177104114702	S02	09/10/2001	SEM	FL		0		80		
	880	361	13.74	150	515	186		82		33.9				
EI276	01500	G00988	A006	177104114702	S02	01/20/2002	SEM	FL		0		80		
	880	133	10.58	105	338	45		40		33.9				
EI276	01500	G00988	A017	177104120600	D01	03/03/1999	POT	FL		0	24	64		
	1650	1818	8.33	160	550	1000		50		31	.65			N
EI276	01500	G00988	A017D	177104120600	D02	05/08/1999	SEM	GL		0		128		
	915	867	84.88	140	83	72		466		36.7				
EI276	01500	G00988	A017D	177104120600	D02	12/04/1999	SEM	GL		0		128		
	720	4925	92.25	150	40	197		476		34.5				
EI276	01500	G00988	A017D	177104120600	D02	06/07/2000	SEM	GL		0		128		
	860	4485	56.58	150	33	148		43		32.1				
EI276	01500	G00988	A017D	177104120600	D02	10/30/2000	SEM	GL		0		128		
	600	981	42.86	150	52	51		39		34.3				
EI276	01500	G00988	A017D	177104120600	D02	03/31/2001	SEM	GL		0		128		
	950	3700	92.65	120	10	37		126		32.1				
EI276	01500	G00988	A017D	177104120600	D02	07/27/2001	SEM	GL		0		128		
	1185	10000	95.1	135	21	210		408		32.1				
EI276	01500	G00988	A017D	177104120600	D02	01/14/2002	SEM	GL		0		128		
	1080	143	33.33	110	14	2		7		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
EI276	01500	G00988	A018	177104120700	D01	03/03/1999	POT	FL		O	24	64		
	2350	364	12.7	125	550	200		80	33.5		.65			N
EI276	01500	G00988	A018	177104120700	D01	04/21/1999	SEM	GL		O		128		
	1155	1177	40.18	150	198	233		133	36.7					
EI276	01500	G00988	A018	177104120700	D01	12/17/1999	SEM	GL		O		128		
	1400	1000	51.06	150	69	69		72	34.5					
EI276	01500	G00988	A018	177104120700	D01	06/07/2000	SEM	GL		O		128		
	990	581	46.09	140	62	36		53	33.8					
EI276	01500	G00988	A018	177104120700	D01	10/28/2000	SEM	GL		O		128		
	1740	726	10.14	150	62	45		7	34.3					
EI276	01500	G00988	A018	177104120700	D01	03/27/2001	SEM	GL		O		128		
	920	1038	38.1	120	26	27		16	33.8					
EI276	01500	G00988	A018	177104120700	D01	09/25/2001	SEM	GL		O		128		
	870	894	45.98	110	47	42		40	33.8					
EI276	01500	G00988	A018	177104120700	D01	01/24/2002	SEM	GL		O		128		
	870	673	43.3	110	55	37		42	33.8					
EI276	02628	G00989	B001	177100002001	S01	01/28/1999	COM	FL		G	24	15		
		271909	95.02	1750	11	2991		210						N
EI276	02628	G00989	B001	177100002001	S01	02/14/1999	POT	FL		G	9	16		
	1705	664000	0	1350	4	2656		0	51.4		.58			N
EI276	02628	G00989	B001	177100002001	S01	05/22/1999	SEM	FL		G		48		
	1300	127050	9.09	1080	20	2541		2	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
EI276	02628	G00989	B001	177100002001	S01	11/17/1999	SEM	FL		G		30		
	1130	268000	0	80	1	268		0		44.7				
EI276	02628	G00989	B001	177100002001	S02	05/02/2000	POT	FL		O	12	15		
	900	24700	0	1100	50	1235		0		41	.68			N
EI276	02628	G00989	B001	177100002001	S02	06/04/2000	SEM	FL		O		15		
		10659	10.2	600	88	938		10		45.4				
EI276	02628	G00989	B001	177100002001	S03	12/13/2000	COM	FL		G	12	17		
		210444	0	1680	18	3788		0						N
EI276	02628	G00989	B001	177100002001	S03	12/14/2000	POT	FL		G	4	17		
	2050	185429	0	1750	21	3894		0		60	.61			N
EI276	02628	G00989	B001	177100002001	S03	12/14/2000	SEM	FL		G		17		
	2050	185429	0	1750	21	3894		0		60				
EI276	02628	G00989	B001	177100002001	S03	05/09/2001	SEM	FL		G		16		
	2050	178909	0	1900	22	3936		0		65.7				
EI276	02628	G00989	B002	177100002670	S03	11/09/1998	SEM	GL		O		64		
		15100	33.33	75	20	302		10		37.5				
EI276	02628	G00989	B003	177100002500	S03	12/25/2000	POT	FL		O	24	48		
	100	421	80.41	90	19	8		78		33.9	.68			N
EI276	02628	G00989	B003	177100002500	S03	06/28/2001	SEM	FL		O		64		
		9999999	99	80	0	29		11						
EI276	02628	G00989	B004	177100003201	S03	06/09/1998	SEM	GL		G		64		
		3553	9.52	85	76	270		8		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
EI276	02628	G00989	B004	177100003201	S03	12/08/1998	SEM	GL		O		64		
		687	8.94	80	214	147		21		39				
EI276	02628	G00989	B004	177100003201	S03	06/07/1999	SEM	GL		O		64		
	580	884	0	100	172	152		0		37.8				
EI276	02628	G00989	B004	177100003201	S03	12/04/1999	SEM	GL		O		64		
	580	1463	0	90	162	237		0		35.4				
EI276	02628	G00989	B004	177100003201	S03	06/09/2000	SEM	GL		O		64		
		967	0	110	182	176		0		33.6				
EI276	02628	G00989	B004	177100003201	S03	12/10/2000	SEM	GL		O		64		
	580	167	0	90	203	34		0		34.2				
EI276	02628	G00989	B004	177100003201	S03	06/07/2001	SEM	GL		O		64		
		636	1.83	100	214	136		4		35.7				
EI276	02628	G00989	B004	177100003201	S03	12/10/2001	SEM	GL		O		64		
		1624	0	130	202	328		0		34.6				
EI276	02628	G00989	B004	177100003201	S03	06/05/2002	SEM	GL				999		
	840	2289	0	100	166	380		0		34.6				
EI276	02628	G00989	B004	177100003201	S03	12/28/2002	SEM	FL		O	24			
		1858		125	155	288		0		34				N
EI276	02628	G00989	B004	177100003201	S03	06/05/2003	SEM	FL		O	24			
		1974		100	156	308		0		34.8				N
EI276	02628	G00989	B004	177100003201	S03	11/26/2003	SEM	FL		O	24			
		2772		150	228	632		0		32.8				N

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WATER VOL	SI 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	B005	177100003301	S01	01/25/1999	COM	FL		O	24	15		
		5428	.47	1675	423	2296		2		41				N
EI276	02628	G00989	B005	177100003301	S01	02/22/1999	POT	FL		G	5	17		
	1465	14500	0	950	132	1914		0		41	.68			N
EI276	02628	G00989	B005	177100003301	S01	05/26/1999	SEM	FL		G		19		
	650	11429	0	230	56	640		0		40.8				
EI276	02628	G00989	B005	177100003301	S01	11/02/1999	SEM	FL		G		64		
	650	7796	0	70	54	421		0		35.9				
EI276	02628	G00989	B005	177100003301	S02	01/24/2000	COM	FL		O	4	11		
		693	56.86	600	88	61		116						N
EI276	02628	G00989	B005	177100003301	S02	03/01/2000	POT	FL		O	4	20		
	16	1129	0	1030	1172	1323		0		38.8	.68			N
EI276	02628	G00989	B005	177100003301	S02	06/04/2000	SEM	FL		O		18		
		1967	0	600	508	999		0		38.1				
EI276	02628	G00989	B005	177100003301	S02	12/08/2000	SEM	FL		O		48		
	1280	1309	0	100	317	415		0		38.3				
EI276	02628	G00989	B005	177100003301	S02	06/11/2001	SEM	FL		O		64		
		539	1.21	120	245	132		3		38.7				
EI276	02628	G00989	B005	177100003301	S02	12/06/2001	SEM	FL		O		64		
		1721	0	100	172	296		0		37.3				
EI276	02628	G00989	B005	177100003301	S02	06/07/2002	SEM	GL				999		
		3427	0	100	96	329		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
EI276	02628	G00989	B005	177100003301	S02	12/28/2002	SEM	FL		O	24			
		1952		100	209	408		0		34				N
EI276	02628	G00989	B005	177100003301	S02	06/02/2003	SEM	FL		O	24			
		2418		85	98	237		0		40				N
EI276	02628	G00989	B005	177100003301	S02	12/13/2003	SEM	FL		O	24			
		433		100	30	13		0		37.3				N
EI276	02628	G00989	B009	177100002900	S04	06/14/1998	SEM	GL		O		64		
		12000	34.21	80	25	300		13		37.4				
EI276	02628	G00989	B009	177100002900	S04	11/23/1998	SEM	GL		O		64		
		12429	50	80	21	261		21		37.5				
EI276	02628	G00989	B009	177100002900	S02	01/23/2000	COM	FL		O	4	11		
		607	6.9	650	270	164		20						N
EI276	02628	G00989	B009	177100002900	S02	03/09/2000	POT	FL		O	15	16		
	700	499	0	530	687	343		0		42.4	.68			N
EI276	02628	G00989	B009	177100002900	S02	06/26/2000	SEM	GL		O		36		
		486	0	240	932	453		0		41.6				
EI276	02628	G00989	B009	177100002900	S02	12/10/2000	SEM	FL		O		64		
		813	16.05	120	455	370		87		40.2				
EI276	02628	G00989	B009	177100002900	S02	06/23/2001	SEM	FL		O		64		
		1700	50.41	125	180	306		183		40.3				
EI276	02628	G00989	B009	177100002900	S02	12/07/2001	SEM	FL		O		64		
		3446	80	110	74	255		296		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		
EI276	02628	G00989	B009	177100002900	S02	06/06/2002	SEM	GL				999		
	950	3093	65.23	120	97	300	182	37.3						
EI276	02628	G00989	B009	177100002900	S02	12/28/2002	SEM	FL		O	24			
		4303		100	66	284	200	37.1						N
EI276	02628	G00989	B009	177100002900	S02	06/06/2003	SEM	FL		O	24			
		3167		100	54	171	134	37.5						N
EI276	02628	G00989	B009	177100002900	S02	12/14/2003	SEM	FL		O	24			
		3953		110	43	170	173	39.8						N
EI276	02628	G00989	B010	177100004600	S02	06/13/1998	SEM	GL		O		64		
		910	0	110	111	101	0	39						
EI276	02628	G00989	B010	177100004600	S02	12/11/1998	SEM	GL		O		64		
		424	0	100	99	42	0	39						
EI276	02628	G00989	B010	177100004600	S02	05/20/1999	SEM	GL		O		64		
		958	0	120	96	92	0	39						
EI276	02628	G00989	B010	177100004600	S02	11/07/1999	SEM	GL		O		64		
		806	0	82	98	79	0	39						
EI276	02628	G00989	B010	177100004600	S02	06/12/2000	SEM	GL		O		64		
		1283	0	100	60	77	0	36.8						
EI276	02628	G00989	B010	177100004600	S02	12/17/2000	SEM	GL		O		64		
		125	1.12	80	88	11	1	32.3						
EI276	02628	G00989	B010	177100004600	S02	05/06/2001	SEM	GL		O		64		
		1686	1.41	100	70	118	1	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	B010	177100004600	S02	11/23/2001	SEM	GL		O		64		
		1035	1.15	100	86	89		1		37.9				
EI276	02628	G00989	B010	177100004600	S02	06/14/2002	SEM	GL				999		
	450	0	70.42	100	71	0		169		37.7				
EI276	02628	G00989	B010	177100004600	S02	12/28/2002	SEM	FL		O	24			
		63		100	95	6		0		37				N
EI276	02628	G00989	B010	177100004600	S02	06/08/2003	SEM	FL		O	24			
		1696		100	79	134		0		37.2				N
EI276	02628	G00989	B010	177100004600	S02	12/22/2003	SEM	FL		O	24	64		
		2566		100	152	390		0		37.3				N
EI276	02628	G00989	B011	177100003700	S05	06/03/1998	SEM	GL		O		64		
		30429	85.71	85	7	213		42		34				
EI276	02628	G00989	B011	177100003700	S05	08/08/1998	SEM	GL		O		64		
		19000	84.38	80	10	190		54		34				
EI276	02628	G00989	B011	177100003700	S05	05/27/2001	SEM	FL		O		64		
		0	96.67	150	3	0		87		37.3				
EI276	02628	G00989	B011	177100003700	S05	12/21/2001	SEM	FL		O		64		
		7067	79.73	105	15	106		59		38.8				
EI276	02628	G00989	B011	177100003700	S05	06/15/2002	SEM	GL				999		
	1375	3500	44.26	95	68	238		54		37.7				
EI276	02628	G00989	B011	177100003700	S05	12/30/2002	SEM	GL		O	24			
		22667		110	6	136		52		37.1				N

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WATER VOL	SI 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	06/07/2003	SEM	GL		O	24			
		13167		80	6	79		52	36					N
EI276	02628	G00989	B012	177100004200	S04	06/01/1998	SEM	GL		O		64		
		746	40.18	90	67	50		45	37.3					
EI276	02628	G00989	B012	177100004200	S04	06/05/1999	SEM	GL		O		64		
		6000	70.23	100	39	234		92	37					
EI276	02628	G00989	B012	177100004200	S05	12/21/1999	COM	FL		G	5	9		
		63933	21.05	2050	15	959		4						N
EI276	02628	G00989	B012	177100004200	S05	12/30/1999	SEM	FL		G		18		
	2175	86983	0	2075	59	5132		0	68.3					
EI276	02628	G00989	B012	177100004200	S05	02/17/2000	POT	FL		G	24	28		
	2175	230050	96.95	1500	20	4601		635	52.2		.68			N
EI276	02628	G00989	B012	177100004200	S05	06/11/2000	SEM	FL		G		25		
	1600	9999999	99	975	0	1553		1698						
EI276	02628	G00989	B014	177100004902	S01	03/14/2001	POT	FL		G	17	16		
	1850	2536	1.08	1460	183	464		2	42.3		.62			N
EI276	02628	G00989	B014	177100004902	S01	05/17/2001	SEM	FL		O		12		
	1850	2740	0	1000	219	600		0	39.5					
EI276	02628	G00989	B014	177100004902	S01	05/13/2002	SEM	GL				999		
	1075	516000	0	140	17	8772		0	33.1					
EI276	02628	G00989	B014	177100004902	S01	12/30/2002	SEM	FL		G	24			
	680	983		120	301	296		0	34				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
EI276	02628	G00989	B014	177100004902	S01	06/06/2003	SEM	GL		O	24			
		306		100	206	63		0		27.9				N
EI276	02628	G00989	B014	177100004902	S01	11/26/2003	SEM	GL		O	24			
		2870		135	184	528		6		25.7				N
EI276	02628	G00989	B015	177100004501	S05	06/15/1998	SEM	GL		O		64		
		11500	40.54	80	22	253		15		34.5				
EI276	02628	G00989	B015	177100004501	S05	12/18/1998	SEM	GL		O		64		
		8952	30	90	21	188		9		41.6				
EI276	02628	G00989	B015	177100004501	S05	05/28/1999	SEM	FL		O		64		
		3680	40.48	95	25	92		17		36.8				
EI276	02628	G00989	B015	177100004501	S05	11/09/1999	SEM	FL		O		64		
		11556	40	90	9	104		6		36.8				
EI276	02628	G00989	C004	177100005400	S02	06/30/1998	SEM	GL		O		64		
		2200	50	160	15	33		15		34				
EI276	02628	G00989	C004	177100005400	S02	12/14/1998	SEM	GL		O		64		
		529	55.26	155	17	9		21		34				
EI276	02628	G00989	C004	177100005400	S02	06/21/1999	SEM	FL		O		64		
		660	9.62	160	47	31		5		34				
EI276	02628	G00989	C004	177100005400	S02	12/12/1999	SEM	FL		O		64		
		1684	48.65	160	19	32		18		33.9				
EI276	02628	G00989	C004	177100005400	S02	04/21/2000	SEM	GL		O		64		
		450	55.56	190	20	9		25		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	02628	G00989	C004	177100005400	S02	12/16/2001	SEM	FL		O		64		
		2156	45.76	130	32	69		27		38.1				
EI276	02628	G00989	C004	177100005400	S02	05/04/2002	SEM	GL				999		
		0	58.14	115	18	0		25		36.2				
EI276	02628	G00989	C004	177100005400	S02	12/27/2002	SEM	GL		O	24			
		0		110	10	0		10		33.4				N
EI276	02628	G00989	C006	177100007100	S03	06/11/1998	SEM	FL		G		64		
	1600	9999999	99	160	0	175		3						
EI276	02628	G00989	C007	177100006600	S02	05/04/1998	SEM	GL		O		64		
		4615	48	160	26	120		24		33.5				
EI276	02628	G00989	C007	177100006600	S02	12/18/1998	SEM	GL		O		64		
		2750	69.7	160	20	55		46		34.2				
EI276	02628	G00989	C007	177100006600	S02	06/24/1999	SEM	GL		O		64		
		8500	84	170	8	68		42		34.8				
EI276	02628	G00989	C007	177100006600	S02	11/19/2001	SEM	GL		O		48		
		0	30	105	35	0		15		37.3				
EI276	02628	G00989	C007	177100006600	S02	05/03/2002	SEM	GL				999		
		980	32	115	51	50		24		41.6				
EI276	02628	G00989	C007	177100006600	S02	12/27/2002	SEM	FL		O	24			
		1792		110	24	43		23		38.9				N
EI276	02628	G00989	C007	177100006600	S02	06/07/2003	SEM	FL		O	24			
		3778		120	27	102		82		37.6				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		
EI276	02628	G00989	C007	177100006600	S02	12/11/2003	SEM	FL		O	24	15		
		704		300	27	19	74	41.1				N		
EI276	02628	G00989	C008	177100006701	S01	11/23/2001	SEM	FL		G		20		
	3200	83695	1.67	1720	59	4938	1	51.7						
EI276	02628	G00989	C008	177100006701	S01	05/25/2002	SEM	GL				28		
	1600	169667	0	1075	24	4072	0	50.5						
EI276	02628	G00989	C008	177100006701	S01	12/21/2002	SEM	FL		G	24	28		
	1640	1102500		1060	4	4410	0	50.5			970	N		
EI276	02628	G00989	C008	177100006701	S01	06/06/2003	SEM	FL		G	24	48		
	1640	292500		1020	2	585	0	51			950	N		
EI276	02628	G00989	C008	177100006701	S01	12/12/2003	SEM	FL		G	24	14		
	1180	9999999		1040	0	1763	0				985	N		
EI276	02628	G00989	C011	177104140300	D01	06/26/1998	SEM	GL		G		64		
		456	74.89	160	57	26	170	34.5						
EI276	02628	G00989	C011	177104140300	D01	12/19/1998	SEM	GL		O		64		
		2351	80	150	57	134	228	37						
EI276	02628	G00989	C011	177104140300	D01	06/19/1999	SEM	GL		O		64		
		2958	73.01	220	95	281	257	37						
EI276	02628	G00989	C011	177104140300	D01	12/19/1999	SEM	GL		O		64		
		1038	67.09	170	156	162	318	35.9						
EI276	02628	G00989	C011	177104140300	D01	06/14/2002	SEM	GL				43		
	1050	2834	55.33	200	289	819	358	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
EI276	02628	G00989	C011D	177104140300	D02	12/23/1999	SEM	FL		G		48		
	660	9999999	0	210	0	47		0						
EI276	02628	G00989	C011D	177104140300	D02	06/17/2000	SEM	FL		G		48		
	960	2118	0	160	17	36		0	48					
EI276	02628	G00989	C011D	177104140300	D02	12/16/2000	SEM	FL		G		72		
	700	1800	0	100	10	18		0	48					
EI276	02628	G00989	D002	177100008601	S01	06/26/1998	SEM	GL		O		64		
		456	74.89	160	57	26		170	34.5					
EI276	02628	G00989	D002	177100008601	S01	12/21/1998	POT	GL		O	4	13		
	1460	4138	2.08	1150	188	778		4	35.6		.65			N
EI276	02628	G00989	D002	177100008601	S01	12/21/1998	SEM	GL		O		13		
		5806	30.21	1150	134	778		58	35.6					
EI276	02628	G00989	D002	177100008601	S01	06/24/1999	SEM	GL		O		22		
		2296	13.9	400	223	512		36	34					
EI276	02628	G00989	D002	177100008601	S01	11/28/1999	SEM	GL		O		48		
		1565	28.13	310	69	108		27	23.1					
EI276	02628	G00989	D002	177100008601	S01	05/13/2000	SEM	GL		O		48		
		0	15.69	170	43	0		8	41.3					
EI276	02628	G00989	D002	177100008601	S01	11/10/2000	SEM	GL		O		64		
		661	16.22	160	124	82		24	23.9					
EI276	02628	G00989	D002	177100008601	S01	05/04/2001	SEM	GL		O		64		
		3023	42.29	200	131	396		96	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
EI276	02628	G00989	D002	177100008601	S01	12/02/2001	SEM	GL		O		64		
		731	46.94	150	26	19		23		36.6				
EI276	02628	G00989	D002	177100008601	S01	05/03/2002	SEM	GL				48		
	1020	0	50	125	7	0		7		35.9				
EI276	02628	G00989	D002	177100008601	S01	12/28/2002	SEM	FL		O	24	48		
		1662		180	148	246		161		36.1				N
EI276	02628	G00989	D002	177100008601	S01	05/26/2003	SEM	FL		O	24			
		1557		190	318	495		179		21.3				N
EI276	02628	G00989	D002	177100008601	S01	12/22/2003	SEM	FL		O	24			
		0		125	4	0		0		36.2				N
EI276	02628	G00989	D005	177100009401	S01	05/03/1998	POT	FL		G	17	11		
	1200	9999999	0	1000	0	138		0			.65			N
EI276	02628	G00989	D005	177100009401	S01	05/03/1998	SEM	FL		G		11		
	1200	9999999	0	1000	0	138		0						
EI276	02628	G00989	D005	177100009402	S01	12/26/1999	COM	FL		G	24	13		
		243000	95.81	1825	9	2187		206		50.3				N
EI276	02628	G00989	D005	177100009402	S01	12/29/1999	SEM	FL		G		16		
	1975	138565	74.73	1750	23	3187		68		54				
EI276	02628	G00989	D005	177100009402	S01	02/07/2000	POT	FL		G	4	14		
	1650	31357	8.7	1000	42	1317		4		41.8	.65			N
EI276	02628	G00989	D005	177100009402	S01	06/19/2000	SEM	FL		G		10		
	1650	9999999	0	150	0	82		0						

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WATER VOL	SI 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	D005	177100009402	S01	12/01/2000	SEM	FL		G		48		
	1650	499500	94.59	230	2	999		35	45					
EI276	02628	G00989	D005	177100009402	S01	05/17/2001	SEM	FL		G		48		
	625	560000	90	110	1	560		9	39.1					
EI276	02628	G00989	D005	177100009402	S01	12/15/2001	SEM	FL		G		64		
	625	9999999	0	175	0	460		0						
EI276	02628	G00989	D005	177100009402	S01	06/13/2002	SEM	FL				999		
	950	426000	83.33	130	1	426		5	48.7					
EI276	02628	G00989	D005	177100009402	S01	06/06/2003	SEM	FL		G	24	48		
	950	80000		125	9	720		0	51.9				867	N
EI276	02628	G00989	D005	177100009402	S01	11/26/2003	SEM	FL		G	24	48		
	950	75273		130	11	828		0	40.1				985	N
EI276	02628	G00989	D006	177100009701	S01	03/02/1998	POT	FL		G	8	24		
	3740	25866	1.95	3400	402	10398		8	50.2		.65			
EI276	02628	G00989	D006	177100009701	S01	05/04/1998	SEM	FL		G		25		
	3420	24365	1.06	3010	466	11354		5	50.5					
EI276	02628	G00989	D006	177100009701	S01	12/06/1998	SEM	FL		G		19		
	3050	34734	.81	2510	244	8475		2	54.9					
EI276	02628	G00989	D006	177100009701	S01	06/11/1999	SEM	FL		G		47		
	2700	130214	0	1350	56	7292		0	54.3					
EI276	02628	G00989	D006	177100009701	S01	12/09/1999	SEM	FL		G		60		
	1500	902333	50	1180	3	2707		3	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		
EI276	02628	G00989	D006	177100009701	S01	06/02/2000	SEM	FL		G		47		
	1500	28220	0	315	82	2314	0	40						
EI276	02628	G00989	D006	177100009701	S01	06/04/2001	SEM	FL		G		64		
	1500	13055	0	190	91	1188	0	38						
EI276	02628	G00989	D006	177100009701	S01	12/01/2001	SEM	FL		G		64		
	1500	11759	25	220	108	1270	36	42.1						
EI276	02628	G00989	D006	177100009701	S01	06/14/2002	SEM	FL				64		
	820	6884	0	270	129	888	0	37.5						
EI276	02628	G00989	D006	177100009701	S01	12/17/2002	SEM	FL		G	24	60		
	610	7399		420	313	2316	10	38.2					912	N
EI276	02628	G00989	D006	177100009701	S01	06/06/2003	SEM	FL		G	24	64		
	610	5748		200	278	1598	0	36.7					852	N
EI276	02628	G00989	D006	177100009701	S01	11/17/2003	SEM	FL		G	24	64		
	610	5253		230	297	1560	0	37.8					1050	N
EI276	02628	G00989	D007	177104130000	S01	06/07/1998	SEM	FL		O		20		
		2249	0	1100	498	1120	0	33.5						
EI276	02628	G00989	D007	177104130000	S01	10/15/1998	SEM	FL		O		22		
		5631	0	1100	406	2286	0	32.2						
EI276	02628	G00989	D007	177104130000	S01	12/27/1999	SEM	FL		O		12		
		82538	0	2150	26	2146	0	52.6						
EI276	02628	G00989	D007	177104130000	S01	11/01/2001	POT	FL		G	24	17		
	2140	156000	0	1850	19	2964	0	54.4	.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
EI276	02628	G00989	D007	177104130000	S01	05/07/2002	SEM	FL				32		
	1900	312000	26.92	1420	19	5928		7		49.2				
EI276	02628	G00989	D007	177104130000	S01	12/21/2002	SEM	FL		0	24	20		
		2245		610	425	954		0		32.4				N
EI276	02628	G00989	D007	177104130000	S01	06/04/2003	SEM	FL		0	24	22		
		2576		325	278	716		0		26.2				N
EI276	02628	G00989	D007	177104130000	S01	11/23/2003	SEM	FL		0	24	32		
		2783		300	263	732		29		23.8				N
EI276	02628	G00989	D008	177104145000	S01	02/17/1998	POT	FL		0	5	14		
	2600	13753	0	2420	259	3562		0		37.5	.65			
EI276	02628	G00989	D008	177104145000	S01	12/23/1999	SEM	FL		0		16		
		11957	0	2150	256	3061		0		39.8				
EI276	02628	G00989	D008	177104145000	S01	06/10/2000	SEM	FL		0		17		
		20389	1.26	2100	157	3201		2		44.7				
EI276	02628	G00989	D008	177104145000	S01	11/22/2000	SEM	FL		0		17		
		31373	0	2050	118	3702		0		39.7				
EI276	02628	G00989	D008	177104145000	S01	06/29/2001	SEM	FL		0		17		
	2350	41839	0	2100	87	3640		0		40.2				
EI276	02628	G00989	D008	177104145000	S01	12/01/2001	SEM	FL		0		17		
		29841	0	2080	113	3372		0		42.1				
EI276	02628	G00989	D008	177104145000	S01	12/16/2001	SEM	FL		0		17		
		29841	0	2080	113	3372		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
EI276	02628	G00989	D008	177104145000	S01	01/20/2002	SEM	FL				17		
		28387	0	1950	124	3520		0		42.1				
EI276	02628	G00989	D009	177104145100	S01	02/28/1998	POT	FL		O	6	15		
	2150	928	0	1560	923	857		0		32.4	.65			
EI276	02628	G00989	D009	177104145100	S01	06/29/1998	SEM	FL		O		15		
		1518	0	1620	817	1240		0		31.5				
EI276	02628	G00989	D009	177104145100	S01	11/22/1998	SEM	FL		O		64		
		3542	25	1400	1206	4272		402		28.6				
EI276	02628	G00989	D009	177104145100	S01	06/22/1999	SEM	FL		O		23		
		2871	64.98	1100	373	1071		692		28.9				
EI276	02628	G00989	D009	177104145100	S01	11/06/1999	SEM	FL		O		64		
		700	50	425	210	147		210		30.5				
EI276	02628	G00989	D009	177104145100	S01	06/01/2000	SEM	GL		O		64		
		295	63.91	150	61	18		108		26.1				
EI276	02628	G00989	D009	177104145100	S01	11/26/2000	SEM	FL		O		64		
		991	73.99	150	109	108		310		28.7				
EI276	02628	G00989	D009	177104145100	S01	05/19/2001	SEM	FL		O		64		
		385	88.15	150	52	20		387		28.7				
EI276	02628	G00989	D009	177104145100	S01	12/03/2001	SEM	FL		O		64		
		12444	97.18	190	9	112		310		26.5				
EI276	02628	G00989	D009	177104145100	S01	03/16/2002	POT	GL		O	24	48		
	950	461	0	200	590	272		0		31.3	.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
EI276	02628	G00989	D009	177104145100	S01	06/15/2002	SEM	GL				64		
	880	588	35.49	175	469	276		258		29.5				
EI276	02628	G00989	D009	177104145100	S01	06/12/2003	SEM	FL		O	24			
		1297		170	512	664		92		21.7				N
EI276	02628	G00989	D009	177104145100	S01	12/04/2003	SEM	FL		O	24	64		
		570		300	621	354		421		31.7				N
EI276	02628	G00989	D010	177104147000	S01	02/28/1998	POT	FL		G	4	35		
	3750	23593	0	3580	696	16421		0		50	.65			
EI276	02628	G00989	D010	177104147000	S01	06/22/1998	SEM	FL		G		43		
	3600	26324	1.97	2550	1044	27482		21		52.9				
EI276	02628	G00989	D010	177104147000	S01	11/06/1998	SEM	FL		G		43		
	2920	62178	0	2140	381	23690		0		50.8				
EI276	02628	G00989	D010	177104147000	S01	06/17/1999	SEM	FL		G		58		
	2700	40600	6.1	1710	462	18757		30		53.9				
EI276	02628	G00989	D010	177104147000	S01	11/24/1999	SEM	FL		G		128		
	2700	54974	90.03	1180	156	8576		1408		44				
EI276	02628	G00989	D010	177104147001	S01	01/26/2000	COM	FL		G	24	32		
		43500	0	1250	144	6264		0		39.8				N
EI276	02628	G00989	D010	177104147001	S01	02/20/2000	POT	FL		G	19	128		
	2250	69637	0	1100	102	7103		0		56.9	.68			N
EI276	02628	G00989	D010	177104147001	S01	06/16/2000	SEM	FL		G		128		
	1509	150952	82.93	1060	21	3170		102		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
EI276	02628	G00989	D010	177104147001	S01	11/30/2000	SEM	FL		G		11		
	1025	78629	22.22	780	35	2752		10		59.8				
EI276	02628	G00989	D010	177104147001	S01	06/04/2001	SEM	FL		G		128		
	1025	394500	0	140	2	789		0		58.4				
EI276	02628	G00989	D010	177104147001	S01	11/25/2001	SEM	FL		G		128		
	1025	9999999	0	155	0	478		0						
EI276	02628	G00989	D010	177104147001	S01	06/13/2002	SEM	FL				24		
	600	970000	0	125	1	970		0		48.7				
EI276	02628	G00989	D011	177104147402	S01	02/07/1998	POT	FL		O	24	16		
	1050	643	4	450	384	247		16		29.6	.65			
EI276	02628	G00989	D011	177104147402	S01	06/19/1998	SEM	FL		O		20		
		484	3.03	775	1089	527		34		30.2				
EI276	02628	G00989	D011	177104147402	S01	11/29/1998	SEM	FL		O		28		
		1223	41.97	660	954	1167		690		24.9				
EI276	02628	G00989	D011	177104147402	S01	06/17/1999	SEM	FL		O		38		
		925	50	445	1064	984		1064		29				
EI276	02628	G00989	D011	177104147402	S01	12/30/1999	SEM	FL		O		56		
		699	29.97	450	1068	747		457		28.9				
EI276	02628	G00989	D011	177104147402	S01	06/11/2000	SEM	GL		O		56		
		2515	59.99	270	845	2125		1267		29.7				
EI276	02628	G00989	D011	177104147402	S01	12/07/2000	SEM	FL		O		64		
		1974	60.31	250	924	1824		1404		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
EI276	02628	G00989	D011	177104147402	S01	06/28/2001	SEM	FL		0		64		
		2988	67.81	375	603	1802		1270		31.2				
EI276	02628	G00989	D011	177104147402	S01	12/04/2001	SEM	FL		0		64		
		5283	73.93	270	159	840		451		28.5				
EI276	02628	G00989	D011	177104147402	S01	05/24/2002	SEM	GL				999		
	240	14171	90.49	220	41	581		390		30.6				
EI276	02628	G00989	D011	177104147402	S01	12/30/2002	SEM	FL		0	24			
		11222		170	18	202		107		28.5				N
EI276	02628	G00989	D011	177104147402	S01	06/03/2003	SEM	FL		0	24			
		92571		150	7	648		118		30.6				N
EI276	02628	G00989	D011	177104147402	S01	12/18/2003	SEM	FL		0	24			
		2602		195	93	242		385		30.2				N
EI276	02628	G00989	E002	177104046201	S02	06/13/1998	SEM	GL		0		48		
		768	50	100	164	126		164		32.2				
EI276	02628	G00989	E002	177104046201	S02	11/28/1998	SEM	GL		0		64		
		638	50	100	174	111		174		28.8				
EI276	02628	G00989	E002	177104046201	S02	06/07/1999	SEM	GL		0		64		
		1072	45.06	65	139	149		114		30.5				
EI276	02628	G00989	E002	177104046201	S02	11/28/1999	SEM	GL		0		32		
		869	63.03	150	122	106		208		30.5				
EI276	02628	G00989	E002	177104046201	S02	06/17/2000	SEM	GL		0		64		
		3604	62.87	120	101	364		171		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
EI276	02628	G00989	E002	177104046201	S02	11/25/2000	SEM	GL		0		64		
		505	64.02	85	95	48		169		29.9				
EI276	02628	G00989	E002	177104046201	S02	05/26/2001	SEM	GL		0		64		
		2021	60.25	140	95	192		144		29.2				
EI276	02628	G00989	E002	177104046201	S02	12/15/2001	SEM	GL		0		64		
		14333	92.23	115	15	215		178		33.6				
EI276	02628	G00989	E002	177104046201	S02	05/13/2002	SEM	GL				999		
	1000	10615	90.04	155	26	276		235		31.2				
EI276	02628	G00989	E002	177104046201	S02	12/29/2002	SEM	GL		0	24			
		7920		120	25	198		167		29.5				N
EI276	02628	G00989	E003	177104059901	D03	06/12/1998	SEM	GL		0		34		
	700	1000	83.4	100	80	80		402						
EI276	02628	G00989	E003	177104059901	D03	07/16/1998	SEM	GL		0		48		
		9999999	99	100	0	46		310						
EI276	02628	G00989	E006	177104102601	S04	06/26/1998	SEM	GL		0		32		
		7745	40.86	100	55	426		38		34				
EI276	02628	G00989	E006	177104102601	S04	11/28/1998	SEM	GL		0		64		
		10237	60.42	100	38	389		58		33.7				
EI276	02628	G00989	E006	177104102601	S04	06/03/1999	SEM	GL		0		64		
		6850	54.55	75	20	137		24		34				
EI276	02628	G00989	E006	177104102601	S04	11/29/1999	SEM	GL		0		32		
		2767	62.28	280	43	119		71		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	E007	177104099601	S01	08/17/2002	POT	FL		G	20.5	14		
	2600	65907	16.92	2450	54	3559		11		49.4	.6			N
EI276	02628	G00989	E007	177104099601	S01	12/28/2002	SEM	FL		G	24	17		
	2600	79145		1890	55	4353		5		48.4			1015	N
EI276	02628	G00989	E007	177104099601	S01	05/18/2003	SEM	FL		G	24	48		
	1520	234917		1080	12	2819		0		38.5			987	N
EI276	02628	G00989	E007	177104099601	S01	12/08/2003	SEM	FL		G	24	64		
	1350	15267		1050	86	1313		14		38.3			915	N
EI276	02628	G00989	E008	177104138900	S03	03/09/2001	POT	FL		G	24	22		
	1340	9999999	0	1060	0	759		0			.62			N
EI276	02628	G00989	E008	177104138900	S03	06/27/2001	SEM	FL		G		48		
	1210	9999999	0	1030	0	926		0						
EI276	02628	G00989	E008	177104138900	S03	12/14/2001	SEM	FL		G		128		
	1025	9999999	0	155	0	478		0						
EI276	02628	G00989	E008	177104138900	S03	06/14/2002	SEM	FL				11		
	1125	9999999	0	860	0	888		0						
EI276	02628	G00989	E008	177104138900	S03	12/29/2002	SEM	FL		G	24	8		
	1125	9999999		100	0	744		0					950	N
EI276	02628	G00989	E008	177104138900	S03	05/18/2003	SEM	FL		G	24	14		
	1125	9999999		560	0	930		0					987	N
EI273	00818	G00991	A011A	177102002900	S02	06/15/1998	SEM	FL		G		40		
	820	9999999	99	360	0	971		475						

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WATER VOL	SI 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	02/12/2001	SEM	GL		G		40		
	900	245000	98.55	200	1	245		68		53.2				
EI273	00818	G00991	A012	177102002700	S01	06/09/1998	SEM	FL		G		54		
	730	9999999	99	310	0	186		298						
EI273	02851	G00991	B001	177104114800	S01	06/06/1998	SEM	FL		G		24		
	1080	9999999	99	420	0	750		476						
EI273	02851	G00991	B001	177104114800	S01	02/03/2001	SEM	FL		G		24		
	1020	9999999	99	140	0	471		626						
EI273	02851	G00991	B003	177104116400	S01	06/12/1998	SEM	FL		G		64		
	260	9999999	0	150	0	83		0						
EI273	02851	G00991	B003	177104116400	S01	01/27/2001	SEM	FL		G		64		
	370	9999999	0	105	0	126		0						
EI273	02851	G00991	B005A	177104116500	D03	05/24/1998	SEM	FL		G		64		
	640	9999999	99	180	0	192		63						
EI273	02851	G00991	B005D	177104116500	D02	06/09/1998	SEM	FL		G		64		
	480	9999999	99	140	0	145		252						
EI273	00105	G00992	A010	177102002600	S02	01/28/1999	COM	FL		G	24	5		
		9999999	0	1245	0	1546		0						N
EI292	02851	G00993	D009	177104002202	S01	02/02/2001	COM	FL		G	24			
		9999999	100	1570	0	1800		163						N
EI292	02851	G00993	D009	177104002202	S01	02/04/2001	POT	FL		G	24	19		
	1650	9999999	100	1570	0	4355		77		53.7	.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		
EI292	02851	G00993	D009	177104002202	S01	06/18/2001	SEM	FL		G		34		
	1700	1020286	0	1310	7	7142	0	52.9						
EI292	02851	G00993	D009	177104002202	S01	11/30/2001	SEM	FL		G		34		
	1450	2049500	92.31	1200	2	4099	24	53						
EI292	02851	G00993	D009	177104002202	S01	06/28/2002	SEM	FL		G		32		
	1375	9999999	99	750	0	4686	81	53.1						
EI292	00222	G00993	K001A	177104140201	D03	04/11/1998	SEM	FL		G		12		
	2200	9999999	99	1300	0	3000	400							
EI292	00222	G00993	K001A	177104140201	D03	08/13/1998	SEM	FL		G		5		
	2250	9999999	99	2005	0	500	28							
EI292	00222	G00993	K001A	177104140201	D03	09/23/2000	SEM	FL		G		18		
	2200	9999999	0	18860	0	3000	0							
EI292	00222	G00993	K001A	177104140201	D03	12/12/2001	SEM	FL		G		15		
	2200	9999999	99	1990	0	2730	11							
EI292	00222	G00993	K001A	177104140201	D03	05/24/2002	SEM	FL		G		14		
	2250	9999999	0	2110	0	1310	0							
EI292	00222	G00993	K001A	177104140201	D03	12/24/2002	SEM	FL		G		10		
	2200	9999999	0	2075	0	2025	0							
EI292	00222	G00993	K001A	177104140201	D03	05/24/2003	SEM	FL		G		10		
	2200	9999999	99	1325	0	340	166							
EI292	00222	G00993	K001A	177104140201	D03	06/22/2003	SEM	FL		G		10		
	1525	9999999	99	1175	0	549	202							

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WATER VOL	SI 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	K001D	177104140201	D02	03/21/1998	SEM	FL		G		23		
	1500	9999999	99	1150	0	2150		421						
EI292	00222	G00993	K001D	177104140201	D02	07/29/1998	SEM	FL		G		23		
	1180	9999999	99	790	0	1100		380						
EI292	00222	G00993	K001D	177104140201	D02	05/09/1999	SEM	FL		G		23		
	1480	9999999	99	510	0	305		51						
EI292	00222	G00993	K001D	177104140201	D02	06/16/2002	SEM	FL		G		12		
	1100	9999999	99	1075	0	1075		262						
EI292	00222	G00993	K001D	177104140201	D02	11/30/2002	POT	FL		G	4	12		
	1500	9999999	99	960	0	1100		123			.57			
EI292	00222	G00993	K001D	177104140201	D02	05/11/2003	SEM	FL		G		12		
	1500	9999999	99	725	0	275		363						
EI292	00222	G00993	K001E	177104140201	D04	09/26/2003	POT	FL		G	4	12		
	850	9999999	0	460	0	280		0			.562			N
EI292	00222	G00993	K001E	177104140201	D04	11/27/2003	SEM	FL		G		12		
	850	9999999	99	375	0	284		21						
EI292	00222	G00993	K002	177104143800	S01	03/21/1998	SEM	FL		G		16		
	1500	9999999	99	780	0	1250		115						
EI292	00222	G00993	K002	177104143800	S01	08/12/1998	SEM	FL		G		16		
	1120	9999999	99	510	0	750		98						
EI292	00222	G00993	K002	177104143800	S01	05/09/1999	SEM	FL		G		16		
	1000	9999999	99	510	0	330		77						

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WATER VOL	SI 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	K002	177104143800	S01	10/16/2000	SEM	FL		G		8		
	950	9999999	99	800	0	100		50						
EI292	00222	G00993	K002	177104143800	S01	05/31/2002	SEM	FL		G		12		
	1300	9999999	0	1150	0	300		0						
EI292	00222	G00993	K002	177104143800	S01	12/30/2002	SEM	FL		G		18		
	1400	9999999	99	320	0	991		41						
EI292	00222	G00993	K002	177104143800	S01	06/14/2003	SEM	FL		G		18		
	1400	9999999	99	560	0	192		108						
EI292	00222	G00993	K003B	177104141300	D04	02/07/1998	POT	FL		G	24	24		
	1875	9999999	0	1800	0	4100		0			.56			N
EI292	00222	G00993	K003B	177104141300	D04	03/23/1998	SEM	FL		G		25		
	1850	9999999	0	1580	0	6050		0						
EI292	00222	G00993	K003B	177104141300	D04	08/07/1998	SEM	FL		G		25		
	1250	9999999	0	1400	0	2750		0						
EI292	00222	G00993	K003B	177104141300	D04	05/10/1999	SEM	FL		G		25		
	1600	9999999	99	620	0	1050		101						
EI292	00222	G00993	K003B	177104141300	D04	08/23/1999	SEM	FL		G		25		
	1600	9999999	99	600	0	975		100						
EI292	00222	G00993	K003B	177104141300	D04	10/20/2000	SEM	FL		G		33		
	850	9999999	99	300	0	100		15						
EI292	00222	G00993	K003C	177104141300	D05	08/24/2003	POT	FL		G	24	16		
	1250	9999999	0	1050	0	740		0			.56			N

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WATER VOL	SI 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	K003C	177104141300	D05	11/27/2003	SEM	FL		G		12		
	1275	9999999	99	995	0	742		12						
EI292	00222	G00993	K003D	177104141300	D02	03/21/1998	SEM	FL		G		20		
	1400	9999999	99	880	0	1750		518						
EI292	00222	G00993	K003D	177104141300	D02	07/29/1998	SEM	FL		G		20		
	1200	9999999	99	520	0	750		160						
EI292	00222	G00993	K003D	177104141300	D02	12/07/2002	POT	FL		G	6	16		
	1480	9999999	99	750	0	147		17			.57			
EI292	00222	G00993	K004	177104143901	S01	03/23/1998	SEM	FL		G		36		
	500	9999999	99	450	0	8250		126						
EI292	00222	G00993	K004	177104143901	S01	08/10/1998	SEM	FL		G		36		
	440	9999999	99	390	0	7200		100						
EI292	00222	G00993	K004	177104143901	S01	10/31/1998	SEM	FL		G		36		
	440	9999999	99	400	0	8275		103						
EI292	00222	G00993	K004	177104143901	S01	05/15/1999	SEM	FL		G		36		
	415	9999999	99	400	0	7555		27						
EI292	00222	G00993	K004	177104143901	S01	08/23/1999	SEM	FL		G		64		
	410	9999999	99	400	0	7500		20						
EI292	00222	G00993	K004	177104143901	S01	02/29/2000	SEM	FL		G		64		
	390	9999999	99	340	0	8317		55						
EI292	00222	G00993	K004	177104143901	S01	07/30/2000	SEM	FL		G		64		
	390	9999999	99	320	0	7626		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
EI292	00222	G00993	K004	177104143901	S01	04/16/2001	SEM	FL		G		64		
	400	9999999	99	300	0	7493		70						
EI292	00222	G00993	K004	177104143901	S01	07/22/2001	SEM	FL		G		64		
	380	9999999	99	270	0	6301		69						
EI292	00222	G00993	K004	177104143901	S01	02/09/2002	SEM	FL		G		64		
	360	9999999	99	250	0	4864		124						
EI292	00222	G00993	K004	177104143901	S01	11/30/2002	POT	FL		G	8	64		
	350	9999999	99	270	0	4200		125			.57			
EI292	00222	G00993	K004	177104143901	S01	06/01/2003	SEM	FL		G		64		
	325	9999999	99	235	0	2675		39						
EI292	00222	G00993	K004	177104143901	S01	11/28/2003	SEM	FL		G		64		
	330	9999999	99	220	0	2586		685						
EI292	02851	G00994	B002	177102000500	S01	05/30/1998	SEM	FL		G		24		
	1400	9999999	99	680	0	673		18						
EI292	02851	G00994	B002	177102000500	S01	12/28/2001	SEM	FL		G		21		
	1310	9999999	99	540	0	738		297		53.5				
EI292	02851	G00994	B002	177102000500	S01	06/16/2002	SEM	FL		G		64		
	1310	9999999	99	480	0	708		345		53.1				
EI292	02851	G00994	B003	177102000601	S01	09/27/2000	COM	FL		G	24	36		
		9999999	100	65	0	180		120						N
EI292	02851	G00994	B003	177102000601	S02	10/03/2000	COM	FL		G	24	18		
		9999999	100	1250	0	13		128						N

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WATER VOL	SI 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	B003	177102000601	S02	10/05/2000	POT	FL		G	24	20		
	1780	1425000	80	1430	3	4275		12		52.7	.573			N
EI292	02851	G00994	B003	177102000600	S01	06/24/2001	SEM	FL		G		31		
	1775	1710500	50	1100	4	6842		4		52.9				
EI292	02851	G00994	B003	177102000600	S01	12/23/2001	SEM	FL		G		31		
	1775	4520000	97.14	1170	1	4520		34		53.5				
EI292	02851	G00994	B003	177102000601	S02	06/28/2002	SEM	FL		G		31		
	1370	9999999	99	1095	0	1770		40		53.1				
EI292	02851	G00994	B005	177102001300	S03	06/15/1998	SEM	FL		G		17		
	1525	9999999	99	975	0	1603		310						
EI292	02851	G00994	B010D	177104065400	D02	06/16/1998	SEM	FL		G		42		
	1500	9999999	99	850	0	2128		220						
EI292	02851	G00995	B001	177102000201	S01	08/21/2000	COM	FL		G	24	16		
		9999999	100	2300	0	2500		48						N
EI292	02851	G00995	B001	177102000201	S01	08/24/2000	POT	FL		G	24	31		
	2300	569105	54.76	2060	19	10813		23		51.2	.559			N
EI292	02851	G00995	B001	177102000201	S01	06/23/2001	SEM	FL		G		38		
	2420	1333167	33.33	1090	6	7999		3		52.9				
EI292	02851	G00995	B001	177102000201	S01	09/01/2001	POT	FL		G	24	38		
	2420	1394750	33.33	1210	4	5579		2		42.9	.594			N
EI292	02851	G00995	B001	177102000201	S01	12/30/2001	SEM	FL		G		38		
	2420	9999999	99	1035	0	4614		5		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
EI292	02851	G00995	B001	177102000201	S01	06/24/2002	SEM	FL		G		36		
	1300	2491500	71.43	550	2	4983		5		53.1				
EI292	02851	G00995	B002	177102000500	S01	06/28/2001	SEM	FL		G		21		
	1310	9999999	99	600	0	711		118		52.9				
EI292	02851	G00995	B009A	177104065301	D01	06/12/1998	SEM	FL		G		18		
	1490	944000	98.67	1150	1	944		74		56.3				
EI292	02851	G00995	B009E	177104065301	D02	06/13/1998	SEM	FL		G		30		
	1640	1969000	99	1120	1	1969		110		56.3				
EI292	02851	G00995	B009E	177104065301	D02	06/25/2001	SEM	FL		G		22		
	1535	1921000	99	1210	1	1921		125		52.9				
EI292	02851	G00995	B011	177104065501	D04	09/21/2000	POT	FL		G	24	30		
	2250	145000	92.68	645	3	435		38		52.8	.568			N
EI292	02851	G00995	B011	177104065501	D04	06/27/2001	SEM	FL		G		30		
	1320	9999999	0	560	0	24		0		52.9				
EI292	02851	G00995	B011	177104065501	D04	08/25/2001	POT	FL		G	24	23		
	2420	1394750	33.33	1210	4	5579		2		50	.59			N
EI292	02851	G00995	B011	177104065501	D04	12/27/2001	SEM	FL		G		30		
	1320	9999999	0	520	0	59		0		53.5				
EI292	02851	G00995	B011	177104065501	D04	06/24/2002	SEM	FL		G		64		
	1320	9999999	99	485	0	632		97		53.1				
EI292	02851	G00995	B011C	177104065501	D05	06/30/2000	POT	FL		G	24	12		
	1560	9999999	100	1050	0	2882		26			.583			N

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WATER VOL	SI 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	B011C	177104065501	D05	06/29/2001	SEM	FL		G		23		
	835	9999999	0	1563	0	1563		0		52.9				
EI292	02851	G00995	B011C	177104065501	D05	12/26/2001	SEM	FL		G		23		
	835	9999999	99	530	0	1560		1		53.5				
EI292	02851	G00995	B011C	177104065501	D05	06/27/2002	SEM	FL		G		64		
	835	9999999	99	485	0	1463		1		53.1				
EI292	02851	G00995	B012	177104065601	S01	12/07/2000	POT	FL		G	24	24		
	3140	161306	42.59	2900	62	10001		46		54.1	.592			N
EI292	02851	G00995	B012	177104065601	S01	12/07/2000	COM	FL		G	24	30		
		195013	13.33	2640	78	15211		12						N
EI292	02851	G00995	B012	177104065601	S01	06/26/2001	SEM	FL		G		34		
	3140	1718000	40	1060	3	5154		2		52.9				
EI292	02851	G00995	B012	177104065601	S01	12/23/2001	SEM	FL		G		34		
	3140	9999999	0	1100	0	1463		0		53.5				
EI292	02851	G00995	B012	177104065601	S01	06/29/2002	SEM	FL		G		64		
	1300	9999999	99	480	0	1413		153		53.1				
EI292	00222	G00995	I003	177104121200	S01	12/08/2002	COM	FL		G	24	8	0	1400
8	640	9999999	99	520	0	521		3	0	0		VENT	0	
EI292	00222	G00995	I004	177104137400	S01	07/21/2000	SEM	FL		G		8		
	2250	9999999	0	300	0	100		0						
EI292	00222	G00995	I004	177104137400	S01	12/20/2002	POT	FL		G	18	10		
	2275	544000	98.04	1375	1	544		50		38.7	.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
EI292	00222	G00995	I004	177104137400	S01	05/27/2003	SEM	FL		G		10		
	1580	394000	98.57	1250	1	394		69		39.4				
EI292	00222	G00995	I004	177104137400	S01	12/15/2003	SEM	FL		G		10		
	1600	455000	99	1225	1	455		173		45.7				
EI292	02237	G00996	A003	177104106100	S02	05/09/1998	SEM	FL		G		64		
	760	893000	66.67	270	1	893		2		48				
EI292	02237	G00996	A012	177104115200	S01	04/25/1998	SEM	FL		G		64		
	770	9999999	0	90	0	1578		0						
EI292	02237	G00996	A012	177104115200	S01	11/22/1998	SEM	FL		G		64		
	800	1772000	0	90	1	1772		0		53.8				
EI292	02237	G00996	A012	177104115200	S01	04/10/1999	POT	FL		G	24	64		
	860	9999999	0	110	0	1875		0			.596			N
EI292	02237	G00996	A012	177104115200	S01	12/12/1999	SEM	FL		G	24	64		
	880	9999999		105	0	1304		0					1090	N
EI292	02237	G00996	A012	177104115200	S01	05/16/2000	SEM	FL		G	24	64		
	900	9999999		110	0	1713		0					1050	N
EI292	02237	G00996	A012	177104115200	S01	11/25/2000	SEM	FL		G	24	64		
	875	9999999		110	0	1309		48					1030	N
EI292	00818	G00996	E006D	177104118600	D02	06/08/1998	SEM	FL		G		28		
	1260	9999999	99	300	0	527		384						
EI292	00818	G00996	E006E	177104118600	D03	05/13/1998	SEM	FL		G		45		
	900	9999999	0	300	0	73		0						

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WATER VOL	SI 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	05/10/1998	SEM	FL		G		46		
	620	9999999	0	300	0	133	0							
EI292	00048	G00997	C008	177104142400	S01	12/28/2001	SEM	FL		G		19		
	1540	1470500	0	1200	2	2941	0		53.5					
EI292	00048	G00997	C008	177104142400	S03	06/27/2002	SEM	FL		G		27		
	1435	2727000	96.3	665	1	2727	26		53.1					
EI292	00048	G00997	C008A	177104142400	S02	06/12/1998	SEM	FL		G		22		
	1465	9999999	99	540	0	446	308							
EI292	00048	G00997	C009	177104143300	S01	06/11/1998	SEM	FL		G		60		
	900	9999999	99	500	0	4206	72							
EI292	00048	G00997	C009	177104143300	S02	06/29/2001	SEM	FL		G		28		
	510	9999999	0	385	0	1294	0							
EI292	00048	G00997	C009	177104143300	S02	08/23/2001	POT	FL		G	24	28		
	450	9999999	0	325	0	1119	0		50		.56			N
EI292	00048	G00997	C009	177104143300	S01	12/29/2001	SEM	FL		G		28		
	390	9999999	0	175	0	1010	0		53.5					
EI292	00048	G00997	C009	177104143300	S02	01/20/2002	SEM	FL		G		30		
	340	9999999	0	140	0	395	0		51.3					
EI292	02851	G00997	G001	177104045600	D02	06/06/1998	SEM	GL		O		64		
	725	875	68.93	140	32	28	71		39					
EI292	02851	G00997	G001	177104045600	S01	06/27/2001	SEM	GL		O		64		
	720	2429	66.98	150	35	85	71		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
EI292	02851	G00997	G001	177104045600	D02	12/15/2001	SEM	GL		O		64		
	720	192	75.24	160	26	5		79		39.3				
EI292	02851	G00997	G001	177104045600	D02	06/09/2002	SEM	GL		O		64		
	720	5136	78.43	140	22	113		80		38.8				
EI292	02851	G00997	G002	177104049801	S01	06/16/1998	SEM	FL		G		64		
	765	8160	13.79	150	25	204		4		39				
EI292	02851	G00997	G002	177104049801	S01	06/24/2001	SEM	GL		G		64		
	650	3059	0	110	17	52		0		39				
EI292	02851	G00997	G002	177104049801	S01	08/26/2001	POT	GL		G	24	24		
	650	3545	0	100	33	117		0		37.7	.588			N
EI292	02851	G00997	G002	177104049801	S01	12/16/2001	SEM	GL		G		64		
	650	1167	5.26	160	18	21		1		39.3				
EI292	02851	G00997	G002	177104049801	S01	06/01/2002	SEM	GL		G		64		
	650	2350	27.27	125	40	94		15		38.8				
EI292	02851	G00997	G004	177104050700	S01	06/16/1998	SEM	GL		O		64		
	580	4464	8.2	125	56	250		5		39				
EI292	02851	G00997	G004	177104050700	S01	06/26/2001	SEM	GL		O		64		
	800	5186	6.52	110	43	223		3		39				
EI292	02851	G00997	G004	177104050700	S01	12/24/2001	SEM	GL		O		64		
	800	4049	6.82	120	41	166		3		39.3				
EI292	02851	G00997	G004	177104050700	S01	06/25/2002	SEM	GL		O		64		
	800	4412	17.07	105	34	150		7		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
EI292	02851	G00997	G007	177104049300	S01	06/17/1998	SEM	GL		O		64		
	500	1545	85.99	170	22	34		135	39					
EI292	02851	G00997	G007	177104049300	S01	07/24/2001	POT	GL		O	24	64		
	820	4600	85	170	15	69		85	34.5		.588			N
EI292	02851	G00997	G007	177104049300	S01	10/15/2001	SEM	GL		O		64		
	820	2000	50	140	2	4		2	39.3					
EI292	02851	G00997	G007	177104049300	S01	05/07/2002	SEM	GL		O		64		
	820	9999999	99	100	0	0		12	38.5					
EI292	02851	G00997	G007	177104049300	S01	05/07/2002	SEM	GL		O		64		
	820	9999999	99	100	0	0		12	38.5					
EI292	02851	G00997	G008A	177104048900	D04	06/13/1998	SEM	GL		G		64		
	1260	22000	0	170	15	330		0	39					
EI292	02851	G00997	G008A	177104048900	D04	06/19/2001	SEM	GL		G		64		
	1250	16625	96.86	140	8	133		247	39					
EI292	02851	G00997	G008A	177104048900	D04	08/25/2001	POT	GL		G	24	64		
	1250	9999999	0	160	0	1119		0	50		.56			N
EI292	02851	G00997	G008A	177104048900	D04	12/07/2001	SEM	GL		G		64		
	1250	38000	99	120	5	190		497	39.3					
EI292	02851	G00997	G008A	177104048900	D04	03/20/2002	SEM	GL		G		64		
	1250	90000	98.89	120	2	180		178	39.1					
EI292	02851	G00997	G009A	177104054100	S01	06/11/1998	SEM	GL		O		64		
	1300	944	48.56	180	107	101		101	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
EI292	02851	G00997	G009A	177104054100	S01	06/23/2001	SEM	GL		O		64		
	1000	2273	62.71	200	66	150		111	39					
EI292	02851	G00997	G009A	177104054100	S01	12/21/2001	POT	FL		G	24	64		
	925	11019	71.11	200	52	573		128	39.2		.581			N
EI292	02851	G00997	G009A	177104054100	S01	12/26/2001	SEM	GL		O		64		
	1000	3520	62.87	200	75	264		127	39.3					
EI292	02851	G00997	G009A	177104054100	S01	06/26/2002	SEM	GL		O		64		
	1080	9333	70.14	200	66	616		155	38.8					
EI292	02851	G00997	G013	177104052300	D01	06/12/1998	SEM	GL		O		64		
	860	728	49.33	150	114	83		111	39					
EI292	02851	G00997	G013	177104052300	D01	06/19/2001	SEM	GL		O		24		
	800	1009	35.76	180	106	107		59	39					
EI292	02851	G00997	G013	177104052300	D01	12/02/2001	SEM	GL		O		24		
	800	2276	48.65	160	76	173		72	39.3					
EI292	02851	G00997	G013	177104052300	D01	06/28/2002	SEM	GL		O		24		
	800	1037	50	200	82	85		82	38.8					
EI292	00222	G00997	H001B	177104086500	S03	07/31/2001	SEM	FL		G		16		
	2225	94220	4.65	2125	41	3863		2	40.2					
EI292	00222	G00997	H001B	177104086500	S03	09/28/2001	SEM	FL		G		16		
	2175	100273	4.35	2020	44	4412		2	41.1					
EI292	00222	G00997	H001B	177104086500	S03	02/26/2002	SEM	FL		G		12		
	1890	389600	95.05	1600	5	1948		96	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
EI292	00222	G00997	H001B	177104086500	S03	12/20/2002	POT	FL		G	12	6		
	2100	47857	0	1400	7	335		0		38.7	.62			N
EI292	00222	G00997	H001B	177104086500	S03	02/19/2003	SEM	FL		G		7		
	2100	401500	95.24	1550	2	803		40		39				
EI292	00222	G00997	H001B	177104086500	S03	05/19/2003	SEM	FL		G		7		
	2100	470000	97.78	1500	1	470		44		39.4				
EI292	00222	G00997	H005	177104091402	S01	12/02/1999	POT	FL		G	12	19		
	3350	63462	0	3150	104	6600		0		56.3	.62			N
EI292	00222	G00997	H005	177104091402	S01	02/13/2000	SEM	FL		G		19		
	3350	90909	16.3	2735	77	7000		15		49.3				
EI292	00222	G00997	H005	177104091402	S01	07/16/2000	SEM	FL		G		20		
	3200	85441	6.85	2150	68	5810		5		51.1				
EI292	00222	G00997	H015	177104150800	S01	01/07/2000	POT	FL		G	24	19		
	1510	72917	0	1265	48	3500		0		56.3	.62			N
EI292	00222	G00997	H015A	177104150800	S02	04/13/2000	COM	FL		G	24	20		
		548700	0	1775	10	5487		0						N
EI292	00222	G00997	H015A	177104150800	S02	04/17/2000	POT	FL		G	24	20		
	1850	2472500	33.33	1780	2	4945		1		49.3	.62			N
EI292	00222	G00997	H015A	177104150800	S02	07/15/2000	SEM	FL		G		28		
	1200	9999999	99	7800	0	928		1436						
EI292	00222	G00997	H015B	177104150800	S03	08/27/2000	COM	FL		G	24	20		
	1950	2398500	33.33	1800	2	4797		1						N

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WATER VOL	SI 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	H015B	177104150800	S03	09/10/2000	POT	FL		G	24	20		
	1900	2150000	33.33	1800	2	4300	1	51.2	.61			N		
EI292	00222	G00997	H015C	177104150800	S04	12/22/2002	SEM	FL		G		7		
	1325	9999999	0	275	0	157	0							
EI292	00222	G00997	H015C	177104150800	S04	01/26/2003	POT	FL		G	24	7		
	1400	9999999	0	330	0	100	0		.58			N		
EI292	00222	G00997	H015C	177104150800	S04	05/19/2003	SEM	FL		G		7		
	600	9999999	0	175	0	30	0							
EI292	00222	G00997	J001D	177104129701	D02	04/05/1998	SEM	FL		G		22		
	1975	426000	0	1780	15	6390	0	49.5						
EI292	00222	G00997	J001D	177104129701	D02	06/05/1998	SEM	FL		G		22		
	1980	480357	0	1720	14	6725	0	50.8						
EI292	00222	G00997	J001D	177104129701	D02	09/06/1998	SEM	FL		G		22		
	1740	427250	0	1660	16	6836	0	50.6						
EI292	00222	G00997	J001D	177104129701	D02	06/09/2002	SEM	FL		G		10		
	2075	9999999	0	2050	0	2263	0							
EI292	00222	G00997	J001D	177104129701	D02	12/22/2002	COM	FL		G	4	11	1	838
3	2050	258286	87.93	1800	7	1808	51	38.7	0	FLAR	400			
EI292	00222	G00997	J001D	177104129701	D02	05/25/2003	SEM	FL		G		7		
	2050	9999999	0	1450	0	417	0							
EI292	00222	G00997	J001D	177104129701	D02	06/21/2003	SEM	FL		G		5		
	2050	9999999	99	1680	0	585	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
EI292	00222	G00997	J001D	177104129701	D02	11/26/2003	SEM	FL		G		5		
	2000	268500	90.91	1620	2	537		20	38					
EI292	03035	G00997	J003	177104150300	S01	11/27/1999	POT	FL		O	12	10		
	2500	1370	0	1500	292	400		0	34.6		.69			N
EI292	03035	G00997	J003	177104150300	S01	02/12/2000	SEM	FL		G		15		
	1200	2308	58.06	500	130	300		180	49.3					
EI292	03035	G00997	J003	177104150300	S01	07/16/2000	SEM	FL		G		15		
	1100	14286	98.92	540	7	100		644	51.1					
EI292	03035	G00997	J003A	177104150300	S02	08/11/2000	POT	FL		O	12	9		
	2275	291	.28	2025	361	105		1	34.2		.69			N
EI292	03035	G00997	J003A	177104150300	S02	10/05/2000	SEM	FL		O		16		
	2200	642	1.09	1575	1180	757		13	45.2					
EI292	03035	G00997	J003A	177104150300	S02	03/11/2001	SEM	FL		O		16		
	1850	482	4.03	1350	643	310		27	45.2					
EI292	03035	G00997	J003A	177104150300	S02	07/31/2001	SEM	FL		O		16		
	1575	566	0	1350	429	243		0	40.2					
EI292	03035	G00997	J003A	177104150300	S02	08/24/2001	SEM	FL		O		16		
	1600	266	6.84	1325	613	163		45	41.1					
EI292	03035	G00997	J003A	177104150300	S02	02/26/2002	SEM	FL		O		20		
	1650	381	12.68	1200	496	189		72	40.6					
EI292	03035	G00997	J003A	177104150300	S02	12/15/2002	COM	FL		O	24	24		
	1875	825	4.35	325	308	254		14	38.7					N

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WATER VOL	SI 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	03035	G00997	J003A	177104150300	S02	02/19/2003	SEM	FL		O		35		
	1200	1324	33.07	300	510	675		252	39					
EI292	03035	G00997	J003A	177104150300	S02	11/27/2003	SEM	FL		O		55		
	1200	2457	43.81	275	127	312		99	38					
SS113A	01364	G01014	D002	177114075700	D01	05/03/1998	SEM	FL		G		30		
	2380	249000	98.15	1000	3	747		159	47.6					
SS113A	01364	G01014	D002	177114075700	D01	12/20/1998	SEM	FL		G		30		
	2400	254667	98.4	975	3	764		185	47.6					
SS113A	01364	G01014	D002	177114075700	D01	06/10/1999	SEM	FL		G		30		
	2350	224667	98.16	1025	3	674		160	47.8					
SS113A	01364	G01014	D002	177114075700	D01	12/06/1999	SEM	FL		G		30		
	2350	211667	98.08	960	3	635		153	52.8					
SS113A	01364	G01014	D002	177114075700	D01	05/26/2000	SEM	FL		G		21		
	2350	590000	99	970	1	590		142	43.7					
SS113A	01364	G01014	D002	177114075700	D01	12/24/2000	SEM	FL		G		30		
	2340	276500	98.13	1000	2	553		105	43.7					
SS169	03407	G01019	B014	177114130100	S01	02/25/2000	POT	FL		O	24	35		
		525	.99	1162	1205	633		12	28.7		.6			N
SS169	03407	G01019	B014	177114130100	S01	03/02/2000	SEM	GL		O		35		
	0	601	.64	1162	930	559		6	28.7					
SS169	03407	G01019	B014	177114130100	S01	07/26/2000	SEM	GL		O		45		
	1780	502	33.89	360	952	478		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
SS169	03407	G01019	B014	177114130100	S01	06/05/2001	SEM	GL		O	24	100		
	1780	515		246	367	189		857		28.7			173	N
SS169	03407	G01019	B014	177114130100	S01	03/31/2002	SEM	GL		O	24	100		
	1780	2454		345	293	719		1173		28.4			185	N
SS169	03407	G01019	B014	177114130100	S01	12/18/2002	SEM	GL		O	24	100		
	900	73		219	179	13		569		28.4			159	N
SS169	03407	G01019	B014	177114130100	S01	03/28/2003	SEM	GL			24	100		
	900	771		230	249	192		785		28.4			159	N
SS169	03407	G01019	C001	177114026101	S03	05/24/1998	SEM	GL		O		74		
	1200	2417	62.24	245	276	667		455		28				
SS169	03407	G01019	C001	177114026101	S03	10/14/1998	SEM	GL		O		74		
	1200	541	62.02	130	338	183		552		28				
SS169	03407	G01019	C001	177114026101	S03	02/01/1999	SEM	GL		O		74		
	1200	299	68.94	90	251	75		557		28				
SS169	03407	G01019	C001	177114026101	S03	09/05/1999	SEM	GL		O		74		
	1200	290	64.2	120	310	90		556		28				
SS169	03407	G01019	C001	177114026101	S03	02/28/2000	SEM	GL		O		74		
	1200	1718	65.03	120	206	354		383		28				
SS169	03407	G01019	C001	177114026101	S03	07/12/2000	SEM	GL		O		74		
	1200	618	75	190	144	89		432		28				
SS169	03407	G01019	C001	177114026101	S03	05/07/2001	SEM	GL		O	24	74		
	1200	889		175	135	120		711		28			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
SS169	03407	G01019	C001	177114026101	S03	03/07/2002	SEM	GL		0	24	74		
	1200	633		80	221	140		717	28				80	N
SS169	03407	G01019	C001	177114026101	S03	09/14/2002	SEM	GL		0	24	74		
	1200	863		220	175	151		596	28				150	N
SS169	03407	G01019	C001	177114026101	S03	03/09/2003	SEM	GL			24	74		
	1390	359		120	145	52		850	28				100	N
SS169	03407	G01019	C003	177114034000	S03	05/25/1998	SEM	GL		0		96		
	1100	5206	59.13	135	141	734		204	28.9					
SS169	03407	G01019	C003	177114034000	S03	10/13/1998	SEM	GL		0		96		
	1100	110	59	100	246	27		354	29.1					
SS169	03407	G01019	C003	177114034000	S03	02/14/1999	SEM	GL		0		96		
	1100	1288	50	110	205	264		205	29.1					
SS169	03407	G01019	C003	177114034000	S03	09/05/1999	SEM	GL		0		96		
	1100	1774	55.99	100	235	417		299	29.1					
SS169	03407	G01019	C003	177114034000	S03	03/27/2000	SEM	GL		0		96		
	1100	2989	53	110	94	281		106	29.1					
SS169	03407	G01019	C003	177114034000	S01	07/11/2000	SEM	GL		0		96		
	1100	2135	60	90	96	205		144	29.1					
SS169	03407	G01019	C003	177114034000	S03	05/17/2001	SEM	GL		0	24	96		
	1100	1262		130	42	53		378	29				95	N
SS169	03407	G01019	C003	177114034000	S03	03/08/2002	SEM	GL		0	24	96		
	1100	559		100	170	95		226	29				95	N

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WATER VOL	SI 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	09/19/2002	SEM	GL		O	24	96		
	1100	341		100	138	47		207	29				95	N
SS169	03407	G01019	C003	177114034000	S03	03/16/2003	SEM	GL			24	96		
	1030	206		100	102	21		166	29				100	N
SS169	03407	G01019	C004	177114034800	S02	04/05/2001	POT	GL		O	24	20		
	960	439	23.01	390	716	314		214	27.1	.65				N
SS169	03407	G01019	C004	177114034800	S02	05/19/2001	SEM	GL		O	24	24		
	960	882		320	475	419		388	26.7				160	N
SS169	03407	G01019	C004	177114034800	S02	03/10/2002	SEM	GL		O	24	64		
	990	160		100	269	43		1188	26.7				100	N
SS169	03407	G01019	C004	177114034800	S02	09/13/2002	SEM	GL		O	24	64		
	990	576		120	224	129		1176	26.7				120	N
SS169	03407	G01019	C004	177114034800	S02	03/09/2003	SEM	GL			24	64		
	1010	3908		140	65	254		611	26.7				140	N
SS169	03407	G01019	E001	177114067700	S02	05/24/1998	SEM	GL		O		96		
	1100	5119	84.42	150	151	773		818	29					
SS169	03407	G01019	E001	177114067700	S02	11/09/1998	SEM	GL		O		96		
	1100	1511	79.97	155	235	355		938	29					
SS169	03407	G01019	E001	177114067700	S02	02/16/1999	SEM	GL		O		96		
	1100	1935	91	150	123	238		1243	29					
SS169	03407	G01019	E001	177114067700	S02	09/05/1999	SEM	GL		O		96		
	1100	2821	93.54	140	56	158		811	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
SS169	03407	G01019	E001	177114067700	S02	03/03/2000	SEM	GL		0		96		
	1100	2362	91.95	140	94	222		1074		29				
SS169	03407	G01019	E001	177114067700	S02	10/19/2000	SEM	GL		0		96		
	1100	540	90.04	120	100	54		904		29				
SS169	03407	G01019	E001	177114067700	S02	05/01/2001	SEM	GL		0	24	96		
	1100	204		130	49	10		643		29			100	N
SS169	03407	G01019	E001	177114067700	S02	03/08/2002	SEM	GL		0	24	96		
	1100	1263		80	175	221		726		29			100	N
SS169	03407	G01019	E001	177114067700	S02	09/15/2002	SEM	GL		0	24	96		
	1100	543		125	105	57		840		29			100	N
SS169	03407	G01019	E001	177114067700	S02	04/08/2003	SEM	GL			24	96		
	990	568		120	88	50		875		29			100	N
SS169	03407	G01019	E004	177114069300	S01	05/25/1998	SEM	GL		0		96		
	1200	3286	75.34	100	238	782		727		26.6				
SS169	03407	G01019	E004	177114069300	S01	11/07/1998	SEM	GL		0		96		
	1200	1115	75	180	269	300		807		30.9				
SS169	03407	G01019	E004	177114069300	S01	02/17/1999	SEM	GL		0		96		
	1200	675	77.86	200	255	172		897		26.9				
SS169	03407	G01019	E004	177114069300	S01	04/09/1999	POT	GL		0	24	96		
	1200	1040	81.93	200	174	181		789		26.1	.61			N
SS169	03407	G01019	E004	177114069300	S01	09/14/1999	SEM	GL		0		96		
	1200	1287	83.26	190	195	251		970		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
SS169	03407	G01019	E004	177114069300	S01	03/05/2000	SEM	GL		O		96		
	1200	470	80	160	181	85		724		26.1				
SS169	03407	G01019	E004	177114069300	S01	07/04/2000	SEM	GL		O		96		
	1200	1664	85.03	150	134	223		761		26.1				
SS169	03407	G01019	E004	177114069300	S01	07/04/2000	SEM	GL		O		96		
	1200	1664	85.03	150	134	223		761		26.1				
SS169	03407	G01019	E004	177114069300	S01	05/02/2001	SEM	GL		O	24	96		
	1200	875		120	168	147		952		25.7			95	N
SS169	03407	G01019	E004	177114069300	S01	03/16/2002	SEM	GL		O	24	96		
	1200	388		120	98	38		554		25.7			110	N
SS169	03407	G01019	E004	177114069300	S01	03/08/2003	SEM	GL			24	96		
	1200	3232		150	56	181		704		25.7			110	N
SS169	03407	G01019	E005	177114069500	S02	06/15/1998	SEM	FL		O		72		
	1150	8950	89.96	195	120	1074		1075		28.4				
SS169	03407	G01019	E005	177114069500	S02	11/07/1998	SEM	GL		O		72		
	1150	6298	90.01	510	450	2834		4053		30.2				
SS169	03407	G01019	E005	177114069500	S02	02/21/1999	SEM	GL		O		33		
	1150	4201	92.98	560	259	1088		3433		28.6				
SS169	03407	G01019	E005	177114069500	S02	09/18/1999	SEM	GL		O		74		
	1150	205	94.1	150	122	25		1946		28.6				
SS169	03407	G01019	E005	177114069500	S02	10/09/1999	POT	GL		O	24	74		
	1100	313	86.07	150	294	92		1817		26.4	.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
SS169	03407	G01019	E005	177114069500	S02	03/05/2000	SEM	GL		0		74		
	1100	6486	94.13	360	148	960		2372		26.4				
SS169	03407	G01019	E005	177114069500	S02	07/17/2000	SEM	GL		0		74		
	1100	4227	97.99	280	22	93		1071		26.4				
SS169	03407	G01019	E005	177114069500	S02	05/05/2001	SEM	GL		0	24	46		
	1100	459		550	61	28		961		26.4			280	N
SS169	03407	G01019	E005	177114069500	S02	03/21/2002	SEM	GL		0	24	46		
	1100	326		180	132	43		2069		26.4			100	N
SS169	03407	G01019	E005	177114069500	S02	09/15/2002	SEM	GL		0	24	46		
	1100	81		200	135	11		3231		26.4			95	N
SS169	03407	G01019	E005	177114069500	S02	03/02/2003	SEM	GL			24	46		
	1100	536		200	84	45		2012		26.4			95	N
SS169	03407	G01019	E009	177114120300	S01	06/17/1998	SEM	FL		0		22		
	1460	1434	76.73	580	228	327		752		32				
SS169	03407	G01019	E009	177114120300	S02	10/25/1998	POT	FL		0	24	27		
	6200	10358	0	5400	1732	17940		0		35	.65			N
SS169	03407	G01019	E009	177114120300	S02	11/07/1998	SEM	FL		0		15		
	6200	20485	9.81	5350	239	4896		26		35				
SS169	03407	G01019	E009	177114120300	S02	02/01/1999	SEM	FL		0		20		
	4800	9631	50	3899	491	4729		491		35				
SS169	03407	G01019	E009	177114120300	S02	09/14/1999	SEM	FL		0		20		
	4800	2942	94.11	1490	104	306		1663		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
SS169	03407	G01019	E009	177114120300	S02	03/08/2000	SEM	FL		O		26		
	2000	2897	87.77	1460	232	672		1665		35				
SS169	03407	G01019	E009	177114120300	S02	10/02/2000	SEM	FL		O		18		
	1800	2348	87.19	1098	135	317		919		35				
SS169	03407	G01019	J001	177114138500	S01	09/02/2003	POT	FL		O	24	14		
		630	.89	1782	1228	774		11		31.8	.65			N
SS230	01284	G01022	B004	177114077801	S01	06/14/1998	POT	FL		G	4	35		
	1625	403875	0	1300	16	6462		0		42.8	.62			N
SS230	01284	G01022	B004	177114077801	S01	08/07/1998	SEM	FL	0	G	22	78	0	0
0	1100	413400	3	775	15	6201		1		42.8	0		0	N
SS230	01284	G01022	B004	177114077801	S01	05/18/1999	SEM	FL	0	G	4	48	0	0
0	0	5882	15	475	153	900		27		42.8	0		0	N
SS230	01284	G01022	B005	177114117800	S01	08/26/1998	SEM	FL	0	G	4	46	0	0
0	1400	434000	0	680	3	1302		0		48.3	0		0	N
SS230	01284	G01022	B005	177114117800	S01	06/06/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	455	0	126		0		0	0		0	N
SS230	01284	G01022	B005	177114117800	S01	09/07/1999	POT	FL		G	4	64		
	800	9999999	0	430	0	138		0			.61			N
SS230	01284	G01022	B005	177114117800	S01	01/07/2000	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	345	0	144		0		0	0		0	N
SS230	01284	G01022	B005B	177114117800	S03	05/09/2000	POT	GL		G	4	64		
	400	9999999	0	295	0	60		0			.61			N

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WATER VOL	SI 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	B007	177114118400	S01	06/04/1998	POT	FL		G	4	27		
	3750	74333	3.82	1970	126	9366		5		44.6	.63			N
SS230	01284	G01022	B007	177114118400	S01	08/08/1998	SEM	FL		G		58		
		99576	4.49		85	8464		4		41.5				
SS230	01284	G01022	B007	177114118400	S01	06/06/1999	SEM	FL	0	G	4	64	0	0
0	0	102750	7.9	460	32	3288		3		41.5	0		0	N
SS230	01284	G01022	B007	177114118400	S01	01/07/2000	SEM	FL	0	G	4	64	0	0
0	0	390000	16	350	3	1170		0		41.5	0		0	N
SS230	01284	G01022	B007A	177114118400	S02	05/21/2000	SEM	FL	0	G	6	16	0	0
0	0	9999999	0	1800	0	2816		0		0	0		1025	N
SS230	01284	G01022	B007A	177114118400	S02	09/17/2000	POT	FL		G	24	20		
	990	548500	0	390	2	1097		0		52.6	.61			N
SS230	01284	G01022	B007A	177114118400	S02	12/21/2000	SEM	FL	0	G	4	30	0	0
0	860	954000	0	340	1	954		0		52.6	0		330	N
SS230	01284	G01022	B007A	177114118400	S02	06/07/2002	SEM	FL	0	G	24	64	0	0
0	1000	216667	0	330	3	650		0		52.6	0		330	N
SS230	01284	G01022	B007A	177114118400	S02	05/25/2003	SEM	FL		G		64		
	1140	9999999	0	340	0	633		0						
SS230	01284	G01022	B007A	177114118400	S02	10/26/2003	SEM	FL				64		
	1300	9999999	0	340	0	697		0						
SS222	02899	G01023	A010D	177114019700	D02	01/17/1998	POT	FL		G	4	17		
	620	9999999	0	570	0	1188		0			.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
SS222	02899	G01023	A010D	177114019700	D02	12/13/1998	SEM	FL		G		17		
	630	9999999	99	390	0	667		26						
SS222	02899	G01023	A010D	177114019700	D02	06/12/1999	SEM	FL		G		15		
	540	9999999	99	250	0	247		39						
SS222	02899	G01023	B003A	177114028801	S01	06/12/1998	SEM	FL		G		38		
	1900	33194	79.78	230	36	1195		142		42.7				
SS222	02899	G01023	B003A	177114028801	S01	06/11/1999	SEM	FL		G		30		
	2250	44063	89.68	160	16	705		139		36.9				
SS222	02899	G01023	B003A	177114028801	S01	12/17/1999	SEM	FL		G		31		
	1460	38625	90.18	165	16	618		147		30.9				
SS222	02899	G01023	B003A	177114028801	S01	06/13/2000	SEM	FL		G		64		
	700	39647	90.12	190	17	674		155		36				
SS222	02899	G01023	B003B	177114028801	S02	06/29/2001	POT	FL		G	4	10		
	2650	213333	0	2100	6	1280		0		55.4	.6			N
SS222	02899	G01023	D003A	177114050601	D01	06/13/1998	POT	FL		G	6	16		
	6200	19592	1.92	4000	255	4996		5		40.2	.6			N
SS222	02899	G01023	D003A	177114050601	D01	06/19/1998	SEM	FL		G		16		
	6200	17113	.72	4000	274	4689		2		40.6				
SS222	02899	G01023	D003A	177114050601	D01	12/09/1998	SEM	FL		G		16		
	4800	8612	50	2800	237	2041		237		36.1				
SS222	02899	G01023	D003A	177114050601	D01	06/14/1999	SEM	FL		G		16		
	3900	13361	86.07	2000	61	815		377		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	G01023	D003A	177114050601	D01	12/08/1999	SEM	FL		G		16		
	3000	16340	89.96	1725	47	768		421		35.1				
SS222	02899	G01023	D003A	177114050601	D01	06/12/2000	SEM	FL		G		16		
	3000	12815	90.07	1390	54	692		490		33.4				
SS222	02899	G01023	D003A	177114050601	D01	12/10/2000	SEM	FL		G		16		
	3000	5753	82	1525	81	466		369		33				
SS222	02899	G01023	D003A	177114050601	D01	12/14/2001	SEM	FL		G		16		
	2500	2841	89.95	1600	82	233		734		32.2				
SS222	02899	G01023	D003A	177114050601	D01	06/10/2002	SEM	FL		G		18		
	4200	4048	89.03	1700	104	421		844		30.8				
SS222	02899	G01023	D003A	177114050601	D01	06/08/2003	SEM	FL		G		18		
	2500	9000	89.88	2200	99	891		879		34				
SS222	02899	G01023	D003A	177114050601	D01	12/05/2003	SEM	FL				18		
	2900	1406	87.98	2000	101	142		739		34.2				
SS222	02899	G01023	D003B	177114050601	D02	06/12/1998	POT	FL		G	8	18		
	5800	16173	2.98	3600	358	5790		11		41.9	.6			N
SS222	02899	G01023	D003B	177114050601	D02	06/13/1998	SEM	FL		G		18		
	5800	15871	2.93	3600	364	5777		11		41.9				
SS222	02899	G01023	D003B	177114050601	D02	12/09/1998	SEM	FL		G		18		
	4900	7609	33.93	3000	368	2800		189		37.2				
SS222	02899	G01023	D003B	177114050601	D02	06/12/1999	SEM	FL		G		18		
	3600	2393	42.06	2150	445	1065		323		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
SS222	02899	G01023	D003B	177114050601	D02	12/15/1999	SEM	FL		G		18		
	2900	3103	70	1500	261	810		609		35.3				
SS222	02899	G01023	D003B	177114050601	D02	06/13/2000	SEM	FL		G		18		
	2340	6000	85	1150	108	648		612		33.2				
SS222	02899	G01023	D003B	177114050601	D02	12/09/2000	SEM	FL		G		18		
	1950	6294	93.09	1190	34	214		458		31.2				
SS222	02899	G01023	D003B	177114050601	D02	06/15/2002	SEM	FL		G		12		
	1550	9999999	99	500	0	119		768						
SS222	02899	G01023	D003B	177114050601	D02	06/14/2003	SEM	FL		G		12		
	4600	4400	93.06	850	50	220		670		32.8				
SS222	02899	G01023	D005A	177114053000	S01	06/14/1998	SEM	FL		O		18		
		2577	90	400	52	134		468		35.2				
SS222	02899	G01023	D010A	177114126700	D01	08/11/1998	POT	FL		O	4	8		
		760	0	3900	546	415		0		26.9	.6			N
SS222	02899	G01023	D010A	177114126700	D01	12/12/1998	SEM	FL		O		12		
		5479	75.13	700	48	263		145		32.8				
SS222	02899	G01023	D010A	177114126700	D01	06/09/2002	SEM	FL		O		14		
		7282	85.87	1300	39	284		237		30.8				
SS222	02899	G01023	D010B	177114126700	D02	08/11/1998	POT	FL		O	4	8		
		802	0	4350	540	433		0		29.1	.6			N
SS222	02899	G01023	D010B	177114126700	D02	12/13/1998	SEM	FL		O		8		
		1245	0	4200	335	417		0		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
SS222	02899	G01023	D010B	177114126700	D02	06/09/1999	SEM	FL		O		9		
		1553	0	4500	685	1064		0		33.5				
SS222	02899	G01023	D010B	177114126700	D02	12/11/1999	SEM	FL		O		10		
		1554	7	4150	558	867		42		33.2				
SS222	02899	G01023	D010B	177114126700	D02	06/12/2000	SEM	FL		O		10		
		2823	50	3250	243	686		243		32.8				
SS222	02899	G01023	D010B	177114126700	D02	12/11/2000	SEM	FL		O		10		
		3551	79.9	2650	78	277		310		32.5				
SS222	02899	G01023	D010B	177114126700	D02	12/24/2001	SEM	FL		O		10		
		6659	90.09	2200	44	293		400		33.9				
SS222	02899	G01023	D010B	177114126700	D02	05/23/2002	SEM	FL		O		12		
		6558	93.98	2180	43	282		671		33.5				
SS222	02899	G01023	D010B	177114126700	D02	06/09/2003	SEM	FL		O		12		
	2400	7938	90.06	2100	65	516		589		32.2				
SS222	02899	G01023	D010B	177114126700	D02	12/11/2003	SEM	FL				12		
	2300	2608	91.93	2100	51	133		581		32.8				
SS222	02899	G01023	D011A	177114128001	S01	02/21/1999	POT	FL		O	6	9		
		1390	0	4500	557	774		0		32.6	.6			N
SS222	02899	G01023	D011A	177114128001	S01	06/15/1999	SEM	FL		O		9		
		1288	0	4400	570	734		0		31.8				
SS222	02899	G01023	D011A	177114128001	S01	12/19/1999	SEM	FL		O		9		
		1709	0	4425	516	882		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
SS222	02899	G01023	D011A	177114128001	S01	06/11/2000	SEM	FL		O		9		
		1095	0	4350	693	759		0		33.4				
SS222	02899	G01023	D011A	177114128001	S01	12/11/2000	SEM	FL		O		9		
		833	4.05	4400	639	532		27		31.1				
SS222	02899	G01023	D011A	177114128001	S01	12/19/2001	SEM	FL		O		9		
		1055	31.99	3550	457	482		215		30.7				
SS222	02899	G01023	D011A	177114128001	S01	05/26/2002	SEM	FL		O		9		
		1741	60.05	3275	294	512		442		30.8				
SS222	02899	G01023	D011A	177114128001	S01	06/05/2003	SEM	FL		O		10		
	3600	2213	55.06	3300	240	531		294		34				
SS222	02899	G01023	D011A	177114128001	S01	12/08/2003	SEM	FL				10		
	1200	941	52.08	3000	253	238		275		32				
SS222	02899	G01023	E001C	177114040000	S03	06/06/1998	SEM	GL		O		64		
		3540	89.97	200	63	223		565		32.4				
SS222	02899	G01023	E005B	177114043200	S02	06/12/2003	SEM	GL		O		64		
	0	886	0	140	114	101		0		37.2				
SS222	02899	G01023	E005B	177114043200	S02	11/28/2003	SEM	GL				32		
		934	4.69	240	61	57		3		33.2				
SS222	02899	G01023	E007B	177114045400	D02	06/08/1998	SEM	GL		O		64		
		779	48.09	175	122	95		113		33.9				
SS222	02899	G01023	E007B	177114045400	D02	12/10/1998	SEM	GL		O		64		
		849	50	150	139	118		139		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
SS222	02899	G01023	E007B	177114045400	D02	06/09/1999	SEM	GL		O		64		
		1020	65.16	135	100	102		187		34.1				
SS222	02899	G01023	E007B	177114045400	D02	12/13/1999	SEM	GL		O		64		
		825	60.14	160	57	47		86		34.9				
SS222	02899	G01023	E007B	177114045400	D02	06/12/2000	SEM	GL		O		64		
		773	60.08	180	97	75		146		33.8				
SS222	02899	G01023	E007B	177114045400	D02	12/09/2000	SEM	GL		O		64		
		447	64.93	180	94	42		174		34.3				
SS222	02899	G01023	E007B	177114045400	D02	12/16/2001	SEM	GL		O		64		
		1468	69.8	230	77	113		178		33.8				
SS222	02899	G01023	E007B	177114045400	D02	06/07/2002	SEM	GL		O		64		
		333	61.7	230	54	18		87		35				
SS222	02899	G01023	E007B	177114045400	D02	06/07/2003	SEM	GL		O		64		
	0	1822	60.87	145	45	82		70		35				
SS222	02899	G01023	E007B	177114045400	D02	11/23/2003	SEM	GL				64		
		907	61.96	180	97	88		158		35				
SS222	02899	G01023	PP002B	177110060800	D02	06/20/1998	SEM	FL		O		10		
		7486	89.89	2200	37	277		329		32.6				
SS222	02899	G01023	PP002B	177110060800	D02	12/12/1998	SEM	FL		O		10		
		4159	79.88	2100	69	287		274		33.2				
SS222	02899	G01023	PP002B	177110060800	D02	06/11/1999	SEM	FL		O		10		
		72000	98.87	2250	4	288		350		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	G01023	PP002B	177110060800	D02	12/07/1999	SEM	FL		O		10		
		113000	99	2150	3	339		333						
SS222	02899	G01023	PP002B	177110060800	D02	06/19/2000	SEM	FL		O		10		
		78500	98.89	2250	4	314		356						
SS222	02899	G01023	PP002B	177110060800	D02	12/13/2000	SEM	FL		O		10		
		45250	98.96	2150	4	181		380						
SS222	02899	G01023	PP002B	177110060800	D02	12/22/2001	SEM	FL		O		10		
		40250	99	2050	4	161		416		33.6				
SS222	02899	G01023	PP002B	177110060800	D02	06/14/2002	SEM	FL		O		10		
		7409	94.91	2050	22	163		410		32				
SS222	02899	G01023	PP002B	177110060800	D02	05/20/2003	SEM	FL		O		10		
	2850	3500	89.06	2100	42	147		342		32.2				
SS222	02899	G01023	PP007A	177112012500	S01	06/21/1998	SEM	FL		O		15		
		2687	75	2100	230	618		690		31.3				
SS239	01284	G01025	A012	177124023901	D03	06/14/2002	SEM	FL	0	O	4	128	0	0
0	0	21529	50	150	17	366		17		43.8	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	02/26/1998	SEM	GL	0	O	4	64	0	0
0	1825	933	30.9	160	45	42		20		42	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	08/04/1998	SEM	FL	0	O	9	4	0	0
0	1825	391	25	160	64	25		21		43.8	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	05/04/1999	SEM	FL	0	O	24	128	0	0
0	0	7729	24.8	150	59	456		20		43.8	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
SS239	01284	G01025	A012A	177124023901	D02	06/08/1999	SEM	GL	0	O	4	128	0	0
0	0	8667	25	160	54	468		18		43.8	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	12/05/1999	SEM	GL	0	O	4	128	0	0
0	0	10118	35	160	51	516		27		43.8	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	06/06/2000	SEM	FL	0	O	4	128	0	0
0	0	9720	45	155	50	486		41		43.8	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	12/10/2000	SEM	GL	0	O	4	128	0	0
0	0	12171	47	160	35	426		31		43.8	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	02/26/1998	SEM	FL	0	G	4	64	0	0
0	3721	51600	45	170	10	516		8		52.8	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	08/01/1998	SEM	FL	0	G	18	128	0	0
0	3721	56875	55	145	8	455		10		53.5	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	06/08/1999	SEM	FL	0	G	4	64	0	0
0	0	54000	55	160	8	432		10		53.5	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	11/22/1999	SEM	FL	0	G	4	64	0	0
0	0	18462	45	150	26	480		22		53.5	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	12/14/1999	SEM	FL	0	G	4	64	0	0
0	0	16345	46	155	29	474		25		53.5	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	06/05/2000	SEM	FL	0	G	4	64	0	0
0	0	23182	47	155	22	510		20		53.5	0		115	N
SS239	01284	G01025	A012D	177124023901	D01	12/11/2000	SEM	FL	0	G	4	64	0	0
0	145	24706	45	170	17	420		14		53.5	0		125	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
SS239	01284	G01025	B001	177124025801	D01	02/06/1998	SEM	FL	0	O	8	18	0	0
0	2750	1141	61.3	853	1038	1184		1647		33	0		0	N
SS239	01284	G01025	B001	177124025801	D01	08/03/1998	SEM	FL	0	O	12	42	0	0
0	2750	1041	60	878	634	660		952		33.9	0		0	N
SS239	01284	G01025	B001	177124025801	D01	05/02/1999	SEM	FL	0	O	4	21	0	0
0	0	992	65	802	260	258		484		33.9	0		0	N
SS239	01284	G01025	B001	177124025801	D01	06/07/1999	SEM	FL	0	O	4	21	0	0
0	0	764	55	817	275	210		337		33.9	0		0	N
SS239	01284	G01025	B001	177124025801	D01	10/04/1999	POT	FL		O	24	21		
	2100	774	55.07	840	235	182		288		33.9	.61			N
SS239	01284	G01025	B001	177124025801	D01	11/29/1999	SEM	FL	0	O	4	21	0	0
0	0	750	55	870	240	180		294		33.9	0		0	N
SS239	01284	G01025	B001	177124025801	D01	05/20/2000	SEM	FL	0	O	6	37	0	0
0	0	1680	70	543	438	736		1022		33.9	0		0	N
SS239	01284	G01025	B001	177124025801	D01	06/07/2002	SEM	FL	0	O	4	26	0	0
0	0	1478	60	280	138	204		207		33.9	0		0	N
SS239	01284	G01025	B001	177124025801	D01	12/29/2002	SEM	FL	0	O	4	28	0	0
0	0	853	60	240	204	174		306		33.9	0		0	N
SS239	01284	G01025	B001D	177124025801	D02	02/27/1998	SEM	FL	0	G	4	43	0	0
0	3350	31231	.5	1826	549	17146		3		50.4	0		0	N
SS239	01284	G01025	B001D	177124025801	D02	08/24/1998	SEM	FL	0	G	4	58	0	0
0	3350	37727	4.6	1601	264	9960		13		50.9	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
SS239	01284	G01025	B001D	177124025801	D02	03/28/1999	POT	FL		G	4	29		
	1828	41406	15.83	1340	202	8364		38		50.9	.61			N
SS239	01284	G01025	B001D	177124025801	D02	06/01/1999	SEM	FL	0	G	6	29	0	0
0	0	62528	60	1345	106	6628		158		50.9	0		0	N
SS239	01284	G01025	B001D	177124025801	D02	11/28/1999	SEM	FL	0	G	4	29	0	0
0	0	55839	90	960	62	3462		561		50.9	0		0	N
SS239	01284	G01025	B001D	177124025801	D02	06/03/2000	SEM	FL	0	G	4	58	0	0
0	0	82500	96	673	36	2970		864		50.6	0		455	N
SS239	01284	G01025	B002	177124054800	D01	02/27/1998	SEM	FL	0	G	4	72	0	0
0	3250	22900	1.1	1801	571	13076		7		49.8	0		0	N
SS239	01284	G01025	B002	177124054800	D01	08/30/1998	SEM	FL	0	G	4	144	0	0
0	3250	43930	9	1571	258	11334		25		49.8	0		0	N
SS239	01284	G01025	B002D	177124054800	D02	06/01/1999	SEM	FL	0	G	4	20	0	0
0	0	94552	85	1580	29	2742		163		48.5	0		0	N
SS239	01284	G01025	B002D	177124054800	D02	11/28/1999	SEM	FL	0	G	20	20	0	0
0	0	43973	90	1260	37	1627		335		48.5	0		0	N
SS239	01284	G01025	B002D	177124054800	D02	05/21/2000	SEM	FL	0	G	4	19	0	0
0	0	51778	94	1175	27	1398		423		48.5	0		440	N
SS246	03035	G01027	A002	177124007400	S02	05/22/1998	SEM	FL		G		18		
	950	70902	32.79	1800	41	2907		20		52.6				
SS246	03035	G01027	A002	177124007400	S02	11/13/1998	SEM	FL		G		18		
	2000	63325	28.57	1550	40	2533		16		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
SS246	03035	G01027	A002	177124007400	S02	06/17/1999	SEM	FL		G		20		
	1660	37018	22.97	1270	57	2110		17		48.7				
SS246	03035	G01027	A002	177124007400	S02	11/02/1999	SEM	FL		G		16		
	1620	26265	19.67	1300	49	1287		12		42.2				
SS246	03035	G01027	A004	177124008200	S02	11/16/1999	SEM	FL		G		22		
	2300	63404	57.72	1450	52	3297		71		55.3				
SS246	03035	G01027	A004	177124008200	S02	06/20/2000	SEM	FL		G		22		
	2000	139000	74.14	1300	15	2085		43		56.5				
SS246	03035	G01027	A004	177124008200	S02	10/18/2000	SEM	FL		G		18		
	1950	105000	91.72	1060	12	1260		133		53.8				
SS246	03035	G01027	A004	177124008200	S02	06/01/2001	SEM	FL		G		20		
	1925	121857	96.26	800	7	853		180		54.8				
SS246	03035	G01027	A004	177124008200	S02	08/18/2001	POT	FL		G	12	20		
	1900	130833	96.76	640	6	785		179		54.5	.602			N
SS246	03035	G01027	A004	177124008200	S02	12/12/2001	SEM	FL		G		20		
	1325	108571	96.3	600	7	760		182		53				
SS246	03035	G01027	A004	177124008200	S02	06/24/2002	SEM	FL		G		20		
	1875	125800	97.3	540	5	629		180		53.4				
SS246	03035	G01027	A004	177124008200	S02	12/08/2002	SEM	FL		G		20		
	1900	112600	97.21	510	5	563		174		54.7				
SS246	03035	G01027	A004	177124008200	S02	06/14/2003	SEM	FL		G		20		
	1300	206500	98.88	420	2	413		177		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	A004	177124008200	S02	12/01/2003	SEM	FL				20		
	1700	115333	98.37	320	3	346		181		52.4				
SS246	03035	G01027	A005	177124008300	S03	06/30/1999	POT	FL		G	12	14		
	4645	39832	4.24	4100	113	4501		5		52.5	.614			N
SS246	03035	G01027	A005	177124008300	S03	06/09/2000	SEM	FL		G		16		
	2200	373250	77.78	1350	4	1493		14		53.2				
SS246	03035	G01027	A005	177124008300	S03	10/13/2000	SEM	FL		G		16		
	1500	145625	79.49	930	8	1165		31		57.5				
SS246	03035	G01027	A005	177124008300	S03	06/02/2001	SEM	FL		G		22		
	1100	166000	91.38	375	5	830		53		55.8				
SS246	03035	G01027	A005	177124008300	S03	12/16/2001	SEM	FL		G		22		
	775	124600	89.58	250	5	623		43		55				
SS246	03035	G01027	A005	177124008300	S03	06/23/2002	SEM	FL		G		22		
	1000	128750	90.91	180	4	515		40		55.6				
SS246	03035	G01027	A005	177124008300	S03	12/04/2002	SEM	FL		G		22		
	960	129750	89.74	200	4	519		35		55				
SS246	03035	G01027	A005	177124008300	S03	06/15/2003	SEM	FL		G		22		
	930	31533	66.67	200	15	473		30		54.8				
SS246	03035	G01027	A005	177124008300	S03	12/04/2003	SEM	FL				22		
	1010	39200	75.61	200	10	392		31		53.6				
SS246	03035	G01027	A006	177124009000	S05	05/16/1998	SEM	FL		O		12		
	1925	4204	73.65	1595	93	391		260		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
SS246	03035	G01027	A006	177124009000	S05	11/28/1998	SEM	FL		O		10		
	1900	3809	67.77	1600	68	259		143	41.5					
SS246	03035	G01027	A006	177124009000	S05	06/27/1999	SEM	FL		O		10		
	1760	8279	78.28	1475	43	356		155	41.9					
SS246	03035	G01027	A006	177124009000	S05	12/17/1999	SEM	FL		O		10		
	1375	4309	70.27	1300	55	237		130	41.8					
SS246	03035	G01027	A006	177124009000	S05	06/16/2000	SEM	FL		O		14		
	1600	7780	83.05	1360	59	459		289	41.7					
SS246	03035	G01027	A006	177124009000	S05	10/13/2000	SEM	FL		O		14		
	1640	7182	83.87	1230	55	395		286	39.9					
SS246	03035	G01027	A006	177124009000	S05	12/04/2003	SEM	FL				16		
	1000	4209	80.5	980	86	362		355	38.8					
SS246	03035	G01027	A007	177124009100	S06	12/19/1998	SEM	FL		G		10		
	4900	9999999	0	4800	0	2473		0	51.2					
SS246	03035	G01027	A007	177124009100	S06	01/14/1999	POT	FL		G	23	10		
	4900	20447	.87	4600	114	2331		1	49.8		.599			N
SS246	03035	G01027	A007	177124009100	S06	06/17/1999	SEM	FL		G		12		
	4300	4969	.44	4100	449	2231		2	41.4					
SS246	03035	G01027	A007	177124009100	S06	11/04/1999	SEM	FL		G		12		
	4000	3240	16.35	3610	445	1442		87	27.8					
SS246	03035	G01027	A007	177124009100	S06	06/22/2000	SEM	FL		G		12		
	3600	3799	30.63	3150	274	1041		121	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
SS246	03035	G01027	A007	177124009100	S06	10/15/2000	SEM	FL		G		12		
	3600	5575	47.9	3020	174	970		160		34.3				
SS246	03035	G01027	A007	177124009100	S06	05/18/2001	SEM	FL		G		12		
	3100	4295	76.54	2725	122	524		398		40.4				
SS246	03035	G01027	A007	177124009100	S06	12/09/2001	SEM	FL		G		12		
	3475	3958	80.2	2550	118	467		478		36				
SS246	03035	G01027	A007	177124009100	S06	06/20/2002	SEM	FL		G		12		
	3475	2194	82.15	2400	93	204		428		37.3				
SS246	03035	G01027	A007	177124009100	S06	12/12/2002	SEM	FL		G		12		
	980	2189	85.49	2380	74	162		436		37.3				
SS246	03035	G01027	A007	177124009100	S06	06/09/2003	SEM	FL		G		12		
	2700	3564	85.23	1650	78	278		450		36				
SS246	03035	G01027	A007	177124009100	S06	12/07/2003	SEM	FL				12		
	2320	4313	87.29	2190	67	289		460		35.8				
SS246	03035	G01027	A009	177124010200	S03	06/05/1998	SEM	FL		G		14		
	1080	43600	0	1660	35	1526		0		54.8				
SS246	03035	G01027	A009	177124010200	S03	11/25/1998	SEM	FL		G		14		
	2320	46778	5.26	1500	36	1684		2		54.2				
SS246	03035	G01027	A009	177124010200	S03	06/09/1999	SEM	FL		G		17		
	2200	57455	2.94	1410	33	1896		1		54.3				
SS246	03035	G01027	A009	177124010200	S03	12/18/1999	SEM	FL		G		17		
	2100	17074	0	1000	27	461		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
SS246	03035	G01027	A009	177124010200	S03	04/05/2000	SEM	FL		G		17		
	2140	72625	4	1040	24	1743		1		54.5				
SS246	03035	G01027	A010D	177124010500	D02	12/01/2003	SEM	FL				64		
	800	2240	78.17	75	50	112		179		31.5				
SS246	03035	G01027	A011	177124011500	S01	05/22/1998	SEM	FL		G		64		
	420	5471	92.74	130	34	186		434		36.8				
SS246	03035	G01027	A011	177124011500	S01	12/26/1998	SEM	FL		G		64		
	530	1767	91.57	100	30	53		326		34.2				
SS246	03035	G01027	A011	177124011500	S01	06/27/1999	SEM	FL		G		64		
	700	4063	85.58	125	79	321		469		34.8				
SS246	03035	G01027	A011	177124011500	S01	11/05/1999	SEM	FL		G		64		
	675	854	85.71	75	41	35		246		34.4				
SS246	03035	G01027	A011	177124011500	S01	06/25/2000	SEM	FL		G		64		
	970	4324	94.2	100	37	160		601		33.9				
SS246	03035	G01027	A011	177124011500	S01	10/12/2000	SEM	FL		G		64		
	650	9718	93.62	110	39	379		572		32.7				
SS246	03035	G01027	A011	177124011500	S01	06/04/2001	SEM	FL		G		64		
	1055	4424	94.43	125	33	146		559		34.3				
SS246	03035	G01027	A011	177124011500	S01	08/09/2001	POT	FL		G	24	64		
	900	5813	94.6	140	32	186		561		33.2	.602			N
SS246	03035	G01027	A011	177124011500	S01	12/07/2001	SEM	FL		G		64		
	1280	3469	94.73	120	32	111		575		64				

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WATER VOL	SI 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	06/07/2002	SEM	FL		G		64		
	880	2567	94.79	130	30	77		546		31.3				
SS246	03035	G01027	A011	177124011500	S01	12/06/2002	SEM	FL		G		64		
	875	21938	94.43	130	32	702		543		32.6				
SS246	03035	G01027	A011	177124011500	S01	06/08/2003	SEM	FL		G		64		
	625	9222	95.2	140	27	249		535		34.6				
SS246	03035	G01027	A014	177124014600	S07	05/28/1998	SEM	FL		G		18		
	3600	27500	83.43	3050	116	3190		584		49.6				
SS246	03035	G01027	A014	177124014600	S07	11/28/1998	SEM	FL		G		12		
	1050	78000	99	900	1	78		525						
SS246	03035	G01027	A014	177124014600	S08	07/23/1999	POT	FL		G	12	6		
	4250	5291	0	4110	444	2349		0		38.9	.602			N
SS246	03035	G01027	A014	177124014600	S08	06/18/2000	SEM	FL		G		12		
	3600	7098	41.75	3325	173	1228		124		39.1				
SS246	03035	G01027	A014	177124014600	S08	10/15/2000	SEM	FL		G		12		
	3800	9908	52.36	3300	131	1298		144		40.5				
SS246	03035	G01027	A014	177124014600	S08	03/18/2001	SEM	FL		G		12		
	0	6750	78.95	0	104	702		390		38.9				
SS246	03035	G01027	A014	177124014600	S08	12/10/2001	SEM	FL		G		12		
	4325	9455	80.31	3220	88	832		359		43				
SS246	03035	G01027	A014	177124014600	S08	06/21/2002	SEM	FL		G		12		
	3450	8308	81.16	3300	78	648		336		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
SS246	03035	G01027	A014	177124014600	S08	12/13/2002	SEM	FL		G		12		
	3450	7342	83.33	3100	73	536		365		39.9				
SS246	03035	G01027	A014	177124014600	S08	06/02/2003	SEM	FL		G		12		
	3700	7906	86	2700	64	506		393		39.9				
SS246	03035	G01027	A014	177124014600	S08	12/08/2003	SEM	FL				12		
	3050	9338	85.78	3175	65	607		392		39.1				
SS246	03035	G01027	A019	177124016100	S04	06/25/1998	SEM	FL		G		15		
	1570	49389	66.67	1390	18	889		36		57.5				
SS246	03035	G01027	A019	177124016100	S04	12/03/1998	SEM	FL		G		12		
	2070	130000	77.27	1250	5	650		17		53.8				
SS246	03035	G01027	A019	177124016100	S04	06/27/1999	SEM	FL		G		12		
	1760	116500	57.89	1070	8	932		11		52.1				
SS246	03035	G01027	A019	177124016100	S04	11/03/1999	SEM	FL		G		12		
	1650	337500	92.59	970	2	675		25		55.3				
SS246	03035	G01027	A019	177124016100	S04	06/16/2000	SEM	FL		G		10		
	1650	87750	86.21	800	4	351		25		55.1				
SS246	03035	G01027	A019	177124016100	S04	09/01/2000	SEM	FL		G		8		
	750	9999999	0	120	0	50		0						
SS246	03035	G01027	A019	177124016100	S06	01/17/2001	POT	FL		G	12	10		
	6400	29723	0	4300	65	1932		0		53	.625			N
SS246	03035	G01027	A019	177124016100	S05	02/09/2001	POT	FL		G	12	10		
	3050	30074	6.9	1480	27	812		2		52.8	.604			N

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WATER VOL	SI 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	S05	05/07/2001	SEM	FL		G		10		
	2290	39000	31.25	750	11	429		5		49.8				
SS246	03035	G01027	A019	177124016100	S06	12/30/2001	SEM	FL		G		10		
	6300	25565	0	5700	108	2761		0		53				
SS246	03035	G01027	A019	177124016100	S06	06/21/2002	SEM	FL		G		12		
	4750	34000	15.38	1200	11	374		2		53.4				
SS246	03035	G01027	A019	177124016100	S06	12/07/2002	SEM	FL		G		12		
	4750	96667	14.29	610	6	580		1		53.5				
SS246	03035	G01027	A019	177124016100	D07	12/05/2003	SEM	FL				12		
	4500	26462	1.89	2800	104	2752		2		54				
SS246	03035	G01027	A019D	177124016100	D08	06/12/2003	POT	FL		G	24	14		
	4690	23340	1.34	4300	147	3431		2		39.9	.611			N
SS246	03035	G01027	A019D	177124016100	D08	12/05/2003	SEM	FL				12		
	4690	23340	1.34	4220	147	3431		2		53.4				
SS246	03035	G01027	A020	177124012901	S01	06/16/1998	SEM	FL		G		26		
		2292	54.43	200	144	330		172		30.4				
SS246	03035	G01027	A020	177124012901	S01	11/18/1998	SEM	FL		G		48		
	1300	2964	55.33	180	222	658		275		37.3				
SS246	03035	G01027	A020	177124012901	S01	05/05/1999	SEM	FL		G		48		
	650	2018	71.39	150	111	224		277		38				
SS246	03035	G01027	A020	177124012901	S01	12/27/1999	SEM	FL		G		48		
	860	835	75.2	180	91	76		276		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
SS246	03035	G01027	A020	177124012901	S01	06/26/2000	SEM	FL		G		62		
	855	2886	79.41	120	70	202		270		37.8				
SS246	03035	G01027	A020	177124012901	S01	09/02/2000	SEM	FL		G		62		
	1050	2479	79.83	100	73	181		289		37.7				
SS246	03035	G01027	A020	177124012901	S01	05/06/2001	SEM	FL		G		62		
	1065	1967	82.09	110	60	118		275		35.6				
SS246	03035	G01027	A020	177124012901	S01	08/20/2001	POT	FL		O	16	62		
	810	2216	83.39	100	51	113		256		35.4	.602			N
SS246	03035	G01027	A020	177124012901	S01	12/09/2001	SEM	FL		G		64		
	600	1528	84.77	95	53	81		295		35				
SS246	03035	G01027	A020	177124012901	S01	06/06/2002	SEM	FL		G		64		
	820	909	85.81	120	44	40		266		35.5				
SS246	03035	G01027	A020	177124012901	S01	12/05/2002	SEM	FL		G		64		
	215	64	85.54	100	47	3		278		36.3				
SS246	03035	G01027	A020	177124012901	S01	06/05/2003	SEM	FL		G		64		
	1165	14447	87.5	100	38	549		266		33				
SS246	03035	G01027	A020	177124012901	S01	12/03/2003	SEM	FL				64		
	960	313	83.22	75	48	15		238		36.2				
SS246	03035	G01027	H001	177124044000	S01	06/11/1998	SEM	FL		G		23		
	975	9999999	0	900	0	2861		0						
SS246	03035	G01027	H001	177124044000	S01	12/20/1998	SEM	FL		G		23		
	960	9999999	0	940	0	2849		0						

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WATER VOL	SI 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	H001	177124044000	S01	06/28/1999	SEM	FL		G		23		
	960	9999999	0	900	0	2838	0							
SS246	03035	G01027	H001	177124044000	S01	11/07/1999	SEM	FL		G		23		
	900	9999999	99	750	0	1805	77							
SS246	03035	G01027	H001	177124044000	S01	06/10/2000	SEM	FL		G		23		
	725	9999999	99	525	0	662	404							
SS246	03035	G01027	H001	177124044000	S01	09/24/2000	SEM	FL		G		23		
	710	9999999	99	425	0	500	549							
SS246	03035	G01027	H001	177124044000	S01	05/05/2001	SEM	FL		G		23		
	660	9999999	99	300	0	159	488							
SS246	03035	G01027	J001	177124061800	D01	05/27/2001	SEM	FL		G		18		
	1890	9999999	99	1453	0	2422	78							
SS246	03035	G01027	J001	177124061800	D01	06/29/2001	POT	FL		G	4	12		
	1930	9999999	100	1035	0	193	194			.585				N
SS246	03035	G01027	J001	177124061800	D03	01/21/2002	POT	FL		G	8	20		
	1845	1235000	0	1733	3	3705	0		46.4	.573				N
SS246	03035	G01027	J001	177124061800	D03	06/20/2002	SEM	FL		G		20		
	1810	1552000	99	1245	1	1552	233		48					
SS246	03035	G01027	J001	177124061800	D04	03/07/2003	POT	FL		G	4	16		
	737	9999999	0	550	0	958	0			.555				N
SS246	03035	G01027	J001	177124061800	D04	06/13/2003	SEM	FL		G		16		
	680	9999999	0	550	0	716	0							

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WATER VOL	SI 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	J001D	177124061800	D02	05/13/2001	SEM	FL		G		20		
	1753	9999999	0	1608	0	3615		0						
SS246	03035	G01027	J001D	177124061800	D02	12/14/2001	SEM	FL		G		20		
	1705	9999999	99	465	0	222		546						
SS246	03035	G01027	J001E	177124061800	D05	03/07/2003	POT	FL		G	4	16		
	563	9999999	0	500	0	640		0			.556			N
SS246	03035	G01027	J001E	177124061800	D05	06/13/2003	SEM	FL		G		16		
	590	9999999	0	500	0	644		0						
SS246	03035	G01027	J001E	177124061800	D05	12/11/2003	SEM	FL				16		
	583	9999999	0	543	0	679		0						
SS246	03035	G01028	D012	177124017903	S01	10/12/2000	SEM	FL		G		18		
	4300	30192	5.9	4050	255	7699		16		54.1				
SS246	03035	G01028	D012	177124017903	S01	05/17/2001	SEM	FL		G		24		
	3950	34257	0	3450	374	12812		0		52.6				
SS246	03035	G01028	D012	177124017903	S01	12/08/2001	SEM	FL		G		26		
	3650	41951	1.38	3200	285	11956		4		54				
SS246	03035	G01028	D012	177124017903	S01	06/20/2002	SEM	FL		G		16		
	1100	41000	99	800	5	205		656		54				
SS246	03035	G01028	D012	177124017903	S01	12/08/2002	SEM	FL		G		16		
	1350	9999999	99	790	0	18		706						
SS246	03035	G01028	D012	177124017903	S01	06/19/2003	SEM	FL		G		11		
	900	9999999	99	840	0	36		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
SS246	03035	G01028	D012	177124017903	S01	12/24/2003	SEM	FL				11		
	1000	9999999	99	840	0	12		421						
SS246	03035	G01028	F002	177124019702	S01	08/06/2000	POT	FL		G	16	16		
	4950	2673	0	4450	1318	3523		0		39	.588			N
SS246	03035	G01028	F002	177124019702	S01	10/14/2000	SEM	FL		G		16		
	3995	1582	0	3895	1402	2218		0		36.5				
SS246	03035	G01028	F002	177124019702	S01	06/04/2001	SEM	FL		G		14		
	3775	1457	0	3545	867	1263		0		33.6				
SS246	03035	G01028	F002	177124019702	S01	12/28/2001	SEM	FL		G		16		
	3425	1150	63.37	2830	493	567		853		36				
SS246	03035	G01028	F002	177124019702	S01	06/29/2002	SEM	FL		G		16		
	1230	1508	81.29	2490	250	377		1086		36.7				
SS246	03035	G01028	F002	177124019702	S01	06/19/2003	SEM	FL		G		16		
	3550	1480	85.72	2300	202	299		1213						
SS246	03035	G01028	F002	177124019702	S01	12/27/2003	SEM	FL				16		
	2400	1750	90.95	2060	112	196		1125		36				
SS246	03035	G01028	F011	177124021900	S01	06/12/1998	SEM	FL		G		32		
	530	9999999	99	85	0	95		187						
SS246	03035	G01028	F011	177124021900	S01	12/31/1998	SEM	FL		G		32		
	480	104000	99	100	1	104		158						
SS246	03035	G01028	F011	177124021900	S01	05/14/1999	SEM	FL		G		32		
	470	9999999	99	100	0	74		163						

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WATER VOL	SI 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	05/30/1998	SEM	FL		G		33		
	250	9999999	0	125	0	868	0							
SS246	03035	G01028	F014	177124022301	S01	12/31/1998	SEM	FL		G		33		
	270	314000	0	100	1	314	0							
SS246	03035	G01028	F014	177124022301	S01	05/16/1999	SEM	FL		G		33		
	290	9999999	0	120	0	744	0							
SS246	03035	G01028	F014	177124022301	S01	11/07/1999	SEM	FL		G		33		
	290	9999999	0	85	0	279	0							
SS246	03035	G01028	F014	177124022301	S01	10/17/2000	SEM	FL		G		33		
	175	9999999	0	75	0	298	0							
SS246	03035	G01028	F014	177124022301	S01	05/28/2001	SEM	FL		G		64		
	250	9999999	0	95	0	642	0							
SS246	03035	G01028	F014	177124022301	S01	12/30/2001	SEM	FL		G		64		
	275	9999999	0	100	0	539	0							
SS246	03035	G01028	F014	177124022301	S01	06/28/2002	SEM	FL		G		64		
	285	9999999	0	90	0	210	0							
SS246	03035	G01028	F014	177124022301	S01	06/20/2003	SEM	FL		G		64		
	325	9999999	0	95	0	500	0							
SS246	03035	G01028	F014	177124022301	S01	12/07/2003	SEM	FL				64		
	320	9999999	99	100	0	251	6							
SS246	03035	G01028	F014	177124022300	S01	12/07/2003	SEM	FL				64		
	320	9999999	99	100	0	251	6							

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WATER VOL	SI 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	05/17/1998	SEM	FL		O		42		
	865	2339	11.81	95	112	262	15	36.6						
SS246	03035	G01028	F017	177124022901	S02	11/05/1998	SEM	FL		O		42		
	1000	3660	20	75	100	366	25	39.8						
SS246	03035	G01028	F017	177124022901	S02	06/13/1999	SEM	FL		O		42		
	800	1572	13.69	115	145	228	23	39.5						
SS246	03035	G01028	F017	177124022901	S02	11/07/1999	SEM	FL		O		42		
	800	4889	7.95	80	81	396	7	37.6						
SS246	03035	G01028	F017	177124022901	S02	10/09/2000	SEM	FL		O		42		
	1025	3212	3.52	85	137	440	5	33.3						
SS246	03035	G01028	F017	177124022901	S02	05/26/2001	SEM	FL		O		64		
	960	1118	5	105	76	85	4	36.3						
SS246	03035	G01028	F017	177124022901	S02	12/29/2001	SEM	FL		O		64		
	1215	1438	23.16	100	73	105	22	28						
SS246	03035	G01028	F017	177124022901	S02	06/21/2003	SEM	FL		O		64		
	1625	2571	18.09	100	77	198	17	36.1						
SS246	03035	G01028	F017	177124022901	S02	12/29/2003	SEM	FL				64		
	1360	583	21.65	140	199	116	55	37.4						
SS246	03035	G01028	F018	177124023201	S01	06/26/2003	POT	FL		G	24	16		
	1900	9999999	0	1600	0	1820	0			.56				N
SS246	03035	G01028	F018	177124023201	S01	06/26/2003	SEM	FL		G		16		
	1900	9999999	0	1600	0	1820	0							

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WATER VOL	SI 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	F018	177124023201	S01	12/25/2003	SEM	FL				16		
	1700	9999999	99	1420	0	1222		17						
SS246	03035	G01029	D015	177124020600	S01	12/10/1998	SEM	FL		G		12		
	1030	9999999	99	640	0	502		28						
SS246	03035	G01029	D015	177124020600	S01	05/29/1999	SEM	FL		G		16		
	850	9999999	99	695	0	822		115						
SS246	03035	G01029	D016	177124021000	S02	07/11/1999	POT	FL		G	4	52		
	505	9999999	100	250	0	4153		1			.56			N
SS246	03035	G01029	D016	177124021000	S02	06/04/2000	SEM	FL		G		44		
	445	9999999	0	285	0	3093		0						
SS246	03035	G01029	D016	177124021000	S02	10/11/2000	SEM	FL		G		44		
	460	9999999	0	260	0	2736		0						
SS246	03035	G01029	D016	177124021000	S02	05/21/2001	SEM	FL		G		64		
	395	9999999	99	190	0	2609		2						
SS246	03035	G01029	D016	177124021000	S02	12/05/2001	SEM	FL		G		64		
	395	9999999	0	160	0	2346		0						
SS246	03035	G01029	D016	177124021000	S02	06/14/2002	SEM	FL		G		64		
	365	9999999	0	155	0	2135		0						
SS246	03035	G01029	D016	177124021000	S02	12/21/2002	SEM	FL		G		64		
	335	9999999	99	145	0	1942		2	22					
SS246	03035	G01029	D016	177124021000	S02	06/22/2003	SEM	FL		G		64		
	320	9999999	0	140	0	1834		0						

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WATER VOL	SI 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	D016	177124021000	S02	12/08/2003	SEM	FL				64		
	340	9999999	99	125	0	1429		53						
SS246	03035	G01029	D018	177124021100	S01	06/27/1998	SEM	FL		G		52		
	570	9999999	0	420	0	3661		0						
SS246	03035	G01029	D018	177124021100	S01	12/12/1998	SEM	FL		G		52		
	520	9999999	0	420	0	3537		0						
SS246	03035	G01029	D018	177124021100	S01	05/08/1999	SEM	FL		G		52		
	530	9999999	0	410	0	3598		0						
SS246	03035	G01029	D018	177124021100	S01	12/05/1999	SEM	FL		G		52		
	580	9999999	0	350	0	2644		0						
SS246	03035	G01029	D018	177124021100	S01	06/30/2000	SEM	FL		G		52		
	410	9999999	0	320	0	1654		0						
SS246	03035	G01029	D018	177124021100	S01	10/14/2000	SEM	FL		G		64		
	410	9999999	0	320	0	1741		0						
SS246	03035	G01029	D018	177124021100	S01	06/04/2001	SEM	FL		G		36		
	410	9999999	99	285	0	1890		2						
SS246	03035	G01029	D018	177124021100	S01	08/16/2001	POT	FL		G	16	32		
	385	9999999	0	300	0	1869		0			.602			N
SS246	03035	G01029	D018	177124021100	S01	12/06/2001	SEM	FL		G		32		
	395	9999999	0	285	0	1583		0						
SS246	03035	G01029	D018	177124021100	S01	06/23/2002	SEM	FL		G		32		
	365	9999999	0	245	0	1429		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		
SS246	03035	G01029	D020	177124022000	S05	06/07/1998	SEM	FL		G		26		
	1200	9999999	99	1080	0	4478	1							
SS246	03035	G01029	D020	177124022000	S05	11/26/1998	SEM	FL		G		26		
	800	9999999	99	385	0	717	310							
SS246	03035	G01029	D020	177124022000	S05	05/14/1999	SEM	FL		G		13		
	1175	9999999	99	445	0	714	157							
SS246	03035	G01029	D020	177124022000	S06	07/12/1999	POT	FL		G	12	20		
	1200	9999999	0	975	0	2634	0		0	.56				N
SS246	03035	G01029	D020	177124022000	S06	06/22/2000	SEM	FL		G		22		
	915	9999999	0	800	0	2363	0							
SS246	03035	G01029	D020	177124022000	S06	10/15/2000	SEM	FL		G		22		
	860	9999999	0	740	0	2412	0							
SS246	03035	G01029	D020	177124022000	S01	05/18/2001	SEM	FL		G		28		
	720	9999999	99	500	0	2063	29							
SS246	03035	G01029	D020	177124022000	S06	10/12/2001	SEM	FL		G		28		
	960	9999999	99	200	0	551	134							
SS246	03035	G01029	D020	177124022000	S07	05/18/2002	POT	FL		G	4	19		
	1150	9999999	0	1060	0	2113	0			.572				N
SS246	03035	G01029	D020	177124022000	S07	06/20/2002	SEM	FL		G		19		
	1080	9999999	0	1050	0	2080	0							
SS246	03035	G01029	D020	177124022000	S07	12/21/2002	SEM	FL		G		19		
	1010	9999999	0	995	0	1686	0							

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WATER VOL	SI 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	S07	06/28/2003	SEM	FL		G		19		
	975	9999999	0	945	0	1489	0							
SS246	03035	G01029	D020	177124022000	S07	12/17/2003	SEM	FL				19		
	950	9999999	0	855	0	1639	0							
SS246	03035	G01029	G001	177124049500	S01	05/16/1998	SEM	FL		G		40		
	590	9999999	0	510	0	4784	0							
SS246	03035	G01029	G001	177124049500	S01	11/06/1998	SEM	FL		G		48		
	545	9999999	99	455	0	5709	1							
SS246	03035	G01029	G001	177124049500	S01	06/16/1999	SEM	FL		G		64		
	520	9999999	0	360	0	6788	0							
SS246	03035	G01029	G001	177124049500	S01	11/11/1999	SEM	FL		G		64		
	480	9999999	0	320	0	6414	0							
SS246	03035	G01029	G001	177124049500	S01	06/29/2000	SEM	FL		G		128		
	400	9999999	99	230	0	5754	7							
SS246	03035	G01029	G001	177124049500	S01	10/06/2000	SEM	FL		G		128		
	450	9999999	99	210	0	5312	4							
SS246	03035	G01029	G001	177124049500	S01	05/25/2001	SEM	FL		G		128		
	400	9999999	99	220	0	3803	15							
SS246	03035	G01029	G001	177124049500	S01	08/19/2001	POT	FL		G	24	128		
	575	9999999	100	210	0	3495	15			.602				N
SS246	03035	G01029	G001	177124049500	S01	12/10/2001	SEM	FL		G		128		
	390	9999999	99	200	0	3091	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		
SS246	03035	G01029	G001	177124049500	S01	06/22/2002	SEM	FL		G		128		
	275	9999999	0	200	0	2446	0							
SS246	03035	G01029	G001	177124049500	S01	12/22/2002	SEM	FL		G		128		
	275	9999999	0	200	0	1848	0							
SS246	03035	G01029	G001	177124049500	S01	06/12/2003	SEM	FL		G		128		
	360	9999999	99	20	0	1998	8							
SS246	03035	G01029	G001	177124049500	S01	12/06/2003	SEM	FL				128		
	340	9999999	99	180	0	1896	5							
SS246	03035	G01029	G002	177124053000	S01	05/20/1998	SEM	FL		G		128		
	600	9999999	99	400	0	6281	9							
SS246	03035	G01029	G002	177124053000	S01	11/04/1998	SEM	FL		G		128		
	530	9999999	99	340	0	5408	12							
SS246	03035	G01029	G002	177124053000	S01	05/26/1999	SEM	FL		G		128		
	515	9999999	0	240	0	4982	0							
SS246	03035	G01029	G002	177124053000	S01	11/05/1999	SEM	FL		G		128		
	490	9999999	99	225	0	3906	17							
SS246	03035	G01029	G002	177124053000	S01	06/21/2000	SEM	FL		G		128		
	450	9999999	0	180	0	26	0							
SS246	03035	G01029	G002	177124053000	S01	10/18/2000	SEM	FL		G		128		
	510	9999999	99	210	0	1046	19							
SS246	03035	G01029	G002	177124053000	S01	05/18/2001	SEM	FL		G		128		
	580	9999999	99	220	0	1241	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		
SS246	03035	G01029	G002	177124053000	S01	12/10/2001	SEM	FL		G		128		
	580	9999999	99	220	0	1199	13							
SS246	03035	G01029	G002	177124053000	S01	06/17/2002	SEM	FL		G		128		
	600	9999999	0	200	0	1206	0							
SS246	03035	G01029	G002	177124053000	S01	12/22/2002	SEM	FL		G		128		
	600	9999999	0	200	0	1098	0							
SS246	03035	G01029	G002	177124053000	S01	06/13/2003	SEM	FL		G		128		
	600	9999999	99	200	0	1044	15							
SS246	03035	G01029	G002	177124053000	S01	12/06/2003	SEM	FL				128		
	600	9999999	99	215	0	1067	13							
SS246	03035	G01029	G003	177124053300	S01	06/09/1998	SEM	FL		G		128		
	580	9999999	99	375	0	5007	7							
SS246	03035	G01029	G003	177124053300	S01	11/03/1998	SEM	FL		G		128		
	525	9999999	99	330	0	4271	10							
SS246	03035	G01029	G003	177124053300	S01	06/09/1999	SEM	FL		G		128		
	550	9999999	0	235	0	293	0							
SS246	03035	G01029	G003	177124053300	S01	11/04/1999	SEM	FL		G		128		
	720	9999999	0	210	0	151	0							
SS246	03035	G01029	G003	177124053300	S01	06/23/2000	SEM	FL		G		64		
	295	9999999	0	180	0	60	0							
SS246	03035	G01029	G003	177124053300	D02	08/24/2000	POT	FL		G	24	36		
	550	9999999	100	325	0	1690	3				.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		
SS246	03035	G01029	G003	177124053300	D02	10/09/2000	SEM	FL		G		36		
	500	9999999	0	380	0	2151	0							
SS246	03035	G01029	G003	177124053300	D02	06/03/2001	SEM	FL		G		64		
	450	9999999	0	340	0	2988	0							
SS246	03035	G01029	G003	177124053300	D02	12/09/2001	SEM	FL		G		64		
	450	9999999	0	250	0	2930	0							
SS246	03035	G01029	G003	177124053300	D02	06/15/2002	SEM	FL		G		64		
	425	9999999	0	225	0	3068	0							
SS246	03035	G01029	G003	177124053300	D02	12/22/2002	SEM	FL		G		64		
	425	9999999	0	220	0	2550	0							
SS246	03035	G01029	G003	177124053300	D02	06/13/2003	SEM	FL		G		64		
	400	9999999	0	220	0	3010	0							
SS246	03035	G01029	G003	177124053300	D02	12/07/2003	SEM	FL				64		
	450	9999999	0	215	0	2926	0							
SS246	03035	G01029	G003D	177124053300	D01	08/26/2000	POT	FL		G	24	34		
	615	9999999	100	185	0	442	10			.56				N
SS246	03035	G01029	G003D	177124053300	D01	10/04/2000	SEM	FL		G		34		
	600	9999999	99	230	0	719	2							
SS246	03035	G01029	G003D	177124053300	D01	05/19/2001	SEM	FL		G		96		
	550	9999999	0	225	0	744	0							
SS246	03035	G01029	G003D	177124053300	D01	12/09/2001	SEM	FL		G		96		
	550	9999999	0	175	0	867	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		
SS246	03035	G01029	G003D	177124053300	D01	06/20/2002	SEM	FL		G		17		
	550	9999999	0	530	0	954	0							
SS246	03035	G01029	G003D	177124053300	D01	12/22/2002	SEM	FL		G		17		
	550	9999999	0	560	0	432	0							
SS246	03035	G01029	G003D	177124053300	D01	06/13/2003	SEM	FL		G		17		
	550	9999999	0	550	0	422	0							
SS246	03035	G01029	G003D	177124053300	D01	12/07/2003	SEM	FL				17		
	525	9999999	0	400	0	383	0							
SS246	03035	G01030	D005	177124014200	S02	05/21/1998	SEM	FL		O		26		
	550	1905	38.46	275	264	503	165		36					
SS246	03035	G01030	D005	177124014200	S02	12/27/1998	SEM	FL		O		26		
	950	1135	1.75	400	504	572	9		34.4					
SS246	03035	G01030	D005	177124014200	S02	12/21/1999	SEM	FL		O		40		
	1150	15553	81.99	200	76	1182	346		37.2					
SS246	03035	G01030	D005	177124014200	S02	06/26/2000	SEM	FL		O		64		
	750	33615	84.43	125	26	874	141		29.5					
SS246	03035	G01030	D005	177124014200	S02	10/16/2000	SEM	FL		O		64		
	400	22767	80.09	150	43	979	173		34.5					
SS246	03035	G01030	D005	177124014200	S02	05/19/2001	SEM	FL		O		64		
	850	29667	71.88	130	18	534	46		37.7					
SS246	03035	G01030	D005	177124014200	S02	08/15/2001	POT	FL		G	24	64		
	1160	42600	77.78	150	10	426	35		36.4		.602			N

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WATER VOL	SI 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	12/07/2001	SEM	FL		O		64		
	480	27724	75	125	29	804		87	36					
SS246	03035	G01030	D005	177124014200	S02	06/22/2002	SEM	FL		O		64		
	650	26515	55.41	130	33	875		41	39.3					
SS246	03035	G01030	D005	177124014200	S02	12/27/2002	SEM	FL		O		64		
	145	26148	28.95	125	27	706		11	35					
SS246	03035	G01030	D005	177124014200	S02	05/08/2003	SEM	FL		O		64		
	1480	5532	19.26	150	109	603		26	34.9					
SS246	03035	G01030	D005	177124014200	S02	12/28/2003	SEM	FL				64		
	1600	1336	17.13	150	450	601		93	36.4					
SS246	03035	G01030	D011	177124018500	S02	06/22/1998	SEM	FL		G		20		
	1250	52684	78.65	595	19	1001		70	54.7					
SS246	03035	G01030	D011	177124018500	S02	11/26/1998	SEM	FL		G		20		
	1275	58900	83.05	275	10	589		49	44.6					
SS246	03035	G01030	D011	177124018500	S05	09/24/2003	POT	FL		G	12	16		
	4075	23515	0	3800	200	4703		0	53.3		.565			N
SS246	03035	G01030	D011	177124018500	S05	12/18/2003	SEM	FL				16		
	4150	20470	1.18	3420	168	3439		2	55.1					
SS246	03035	G01030	D019	177124021500	S04	06/15/1999	POT	FL		G	4	20		
	3700	9033	22.35	1690	271	2448		78	43.9		.557			N
SS246	03035	G01030	D019	177124021500	S04	11/08/1999	SEM	FL		G		12		
	2150	727	26.67	845	11	8		4	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
SS246	03035	G01030	D019	177124021500	S05	01/31/2000	POT	FL		G	16.8	12		
	5125	26814	5.15	4500	129	3459		7	50		.604			N
SS246	03035	G01030	D019	177124021500	S05	10/14/2000	SEM	FL		G		30		
	1120	46125	0	550	16	738		0	43.4					
SS246	03035	G01030	D019	177124021500	S06	07/14/2001	POT	FL		G	24	12		
	3000	45000	7.14	750	13	585		1	42		.613			N
SS246	03035	G01030	D019	177124021500	S06	12/12/2001	SEM	FL		G		20		
	1760	4148	0	330	27	112		0	42					
SS246	03035	G01030	D019	177124021500	S06	06/16/2002	SEM	FL		G		20		
	150	112818	8.33	375	11	1241		1	52					
SS246	03035	G01030	H002	177124056300	S01	06/05/1998	SEM	FL		G		28		
	1845	454154	13.33	1480	13	5904		2	52.6					
SS246	03035	G01030	H002	177124056300	S01	11/12/1998	SEM	FL		G		28		
	1710	5650000	93.33	1400	1	5650		14	52.1					
SS246	03035	G01030	H002	177124056300	S01	05/02/1999	SEM	FL		G		24		
	1640	9999999	0	1400	0	4754		0						
SS246	03035	G01030	H002	177124056300	S01	12/19/1999	SEM	FL		G		24		
	1500	214750	77.78	1050	12	2577		42	52.6					
SS246	03035	G01030	H002	177124056300	S01	06/10/2000	SEM	FL		G		28		
	1350	9999999	99	825	0	3227		138						
SS246	03035	G01030	H002	177124056300	S01	09/24/2000	SEM	FL		G		28		
	1300	9999999	99	705	0	2468		198						

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WATER VOL	SI 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	12/06/2001	SEM	FL		G		28		
	1300	9999999	99	680	0	2490		196						
SS246	03035	G01030	H002	177124056300	S01	06/22/2002	SEM	FL		G		28		
	1300	9999999	99	650	0	2070		201						
SS246	03035	G01030	H002	177124056300	S01	12/23/2002	SEM	FL		G		28		
	1260	846667	96.94	660	3	2540		95		53.6				
SS246	03035	G01030	H002	177124056300	S01	06/07/2003	SEM	FL		G		28		
	1260	9999999	99	460	0	1502		217						
SS246	03035	G01030	H002	177124056300	S01	12/11/2003	SEM	FL				28		
	1050	9999999	99	450	0	1192		241						
SS253	03035	G01031	C006	177122002100	S02	06/06/2000	SEM	FL		O		15		
		176667	0	340	3	530		0		36.1				
SS253	03035	G01031	C006	177122002100	S03	09/14/2000	POT	FL		G	24	10		
	2200	69158	0	1750	19	1314		0		53	.6			N
SS253	03035	G01031	C006	177122002100	S02	11/25/2000	SEM	FL		O		48		
	1250	67579	0	195	19	1284		0		45.4				
SS253	03035	G01031	C008	177124030000	S03	05/23/1998	SEM	GL		O		64		
		17000	95.08	130	9	153		174		53.8				
SS253	03035	G01031	C008	177124030000	S03	12/03/1998	SEM	GL		O		64		
		5000	93.98	140	10	50		156		39.2				
SS253	03035	G01031	C008	177124030000	S03	06/05/1999	SEM	GL		O		64		
		2091	84.13	140	33	69		175		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
SS253	03035	G01031	C008	177124030000	S03	12/02/1999	SEM	GL		O		64		
		3690	80	150	42	155		168		35				
SS253	03035	G01031	C008	177124030000	S03	06/10/2000	SEM	GL		O		64		
		3400	95.9	150	5	17		117		31.3				
SS253	03035	G01031	C008	177124030000	S03	12/10/2000	SEM	GL		O		64		
		11941	90.91	180	17	203		170		37				
SS253	03035	G01031	C008	177124030000	S03	06/20/2001	SEM	GL		O		64		
		900	92.93	200	20	18		263		37.3				
SS253	03035	G01031	C008	177124030000	S03	10/03/2001	SEM	GL		O				
		23875	94.94	120	8	191		150		37.1				
SS253	03035	G01031	C008	177124030000	S03	06/01/2002	SEM	GL				64		
		0	94.23	95	9	0		147		29.6				
SS253	03035	G01031	C008	177124030000	S03	11/21/2003	SEM	FL		O	24	64		
		1595		165	79	126		713		35.4				N
SS253	03035	G01031	D002	177124000300	S03	06/09/1998	SEM	FL		O		23		
		7417	97.99	350	12	89		585		32.6				
SS253	03035	G01031	D002	177124000300	S03	11/07/1998	SEM	FL		O		24		
		1500	96.99	340	18	27		580		32.4				
SS253	03035	G01031	D003	177124000400	S03	06/15/2000	SEM	FL		G		15		
	2650	148750	75	1375	16	2380		48		61.9				
SS253	03035	G01031	D008	177124001600	S01	05/24/1998	SEM	GL		O		64		
		7000	84.8	170	26	182		145		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	
SS253	03035	G01031	D008	177124001600	S01	11/01/1998	SEM	GL		0		64		
		6000	85.29	200	20	120		116	34.8					
SS253	03035	G01031	D008	177124001600	S01	06/19/1999	SEM	GL		0		64		
		25000	83.33	190	8	200		40	33.9					
SS253	03035	G01031	D008	177124001600	S01	12/23/1999	SEM	GL		0		64		
		4385	90.3	160	13	57		121	33.4					
SS253	03035	G01031	D013	177124002600	S05	06/05/1998	SEM	FL		0		64		
		1106	69.97	170	94	104		219	32.7					
SS253	03035	G01031	D013	177124002600	S05	11/04/1998	SEM	FL		0		64		
		1312	67.07	170	109	143		222	32.6					
SS253	03035	G01031	D013	177124002600	S05	06/18/1999	SEM	FL		0		64		
		12500	73.13	190	36	450		98	33.7					
SS253	03035	G01031	D013	177124002600	S05	12/23/1999	SEM	FL		0		64		
		1185	85.06	220	81	96		461	32.8					
SS253	03035	G01031	D013	177124002600	S05	05/25/2000	SEM	GL		0		64		
		7814	88.06	210	43	336		317	31					
SS253	03035	G01031	D013	177124002600	S05	11/29/2000	SEM	FL		0		64		
		7000	89.9	225	30	210		267	33.4					
SS253	03035	G01031	D013	177124002600	S05	05/26/2001	SEM	FL		0		64		
		3158	70.23	180	114	360		269	32.4					
SS253	03035	G01031	D013	177124002600	S05	09/27/2001	SEM	FL		0				
		53221	71.06	180	68	3619		167	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
SS253	03035	G01031	D013	177124002600	S05	02/25/2002	SEM	GL				999		
		9999999	99	108	0	36		155						
SS253	03035	G01031	D014	177124002700	S02	06/06/1998	SEM	FL		O		64		
		1249	34.89	180	181	226		97		34.2				
SS253	03035	G01031	D014	177124002700	S02	12/01/1998	SEM	FL		O		64		
		2109	63.93	180	101	213		179		34.6				
SS253	03035	G01031	D014	177124002700	S02	06/04/1999	SEM	FL		O		64		
		3052	66.95	180	77	235		156		33.8				
SS253	03035	G01031	D014	177124002700	S02	12/24/1999	SEM	FL		O		64		
		144	64.98	200	111	16		206		34				
SS253	03035	G01031	D014	177124002700	S02	05/18/2000	SEM	GL		O		64		
		4739	64.97	150	69	327		128		32.8				
SS253	03035	G01031	D014	177124002700	S02	12/01/2000	SEM	FL		O		64		
		3667	80	210	24	88		96		32.8				
SS253	03035	G01031	D014	177124002700	S02	05/26/2001	SEM	FL		O		64		
		21600	96.21	170	5	108		127		33.3				
SS253	03035	G01031	D014	177124002700	S02	09/26/2001	SEM	FL		O				
		12750	91.67	200	8	102		88		31.6				
SS253	03035	G01031	D014	177124002700	S02	05/20/2002	SEM	GL				999		
		13200	90.29	150	10	132		93		33.2				
SS253	03035	G01031	E001	177124024200	S03	06/20/1998	SEM	FL		G		13		
	1950	8227	0	1900	22	181		0		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
SS253	03035	G01031	E001	177124024200	S03	12/02/1998	SEM	FL		G		13		
	2060	97619	16	2000	21	2050		4		53.3				
SS253	03035	G01031	E001	177124024200	S03	06/03/1999	SEM	FL		G		9		
	2060	100500	57.89	1775	8	804		11		52.6				
SS253	03035	G01031	E001	177124024200	S03	06/01/2000	SEM	FL		G		9		
	2100	76222	75.68	1806	9	686		28		52				
SS253	03035	G01031	E001	177124024200	S03	12/30/2000	SEM	FL		G		18		
	1250	59643	95.05	1110	14	835		269		13.8				
SS253	03035	G01031	E001	177124024200	S03	02/08/2001	POT	FL		G	12	22		
	1741	137294	91.98	1150	17	2334		195		50.7	.63			N
SS253	03035	G01031	E001	177124024200	S03	06/13/2001	SEM	FL		G		22		
	1741	708500	97.92	1060	2	1417		94		49.2				
SS253	03035	G01031	E001	177124024200	S03	12/11/2001	SEM	FL		G		22		
	1700	9999999	99	560	0	890		140						
SS253	03035	G01031	E001	177124024200	S03	06/11/2002	SEM	GL				999		
	1700	9999999	99	120	0	342		228						
SS253	03035	G01031	E001	177124024200	S03	06/05/2003	SEM	FL		G	24			
	2700	9999999		140	0	216		338					1020	N
SS253	03035	G01031	E002	177124024600	S04	06/20/1998	SEM	FL		G		13		
		9999999	0	1000	0	1094		0						
SS253	03035	G01031	E002	177124024600	S04	12/03/1998	SEM	FL		G		13		
	1475	200400	0	900	5	1002		0		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		
SS253	03035	G01031	E002	177124024600	S04	06/02/1999	SEM	GL		G		13		
		240500	0	790	4	962	0	41.1						
SS253	03035	G01031	E002	177124024600	S04	06/22/2001	SEM	GL		G		48		
		9999999	0	100	0	1068	0							
SS253	03035	G01031	E002	177124024600	S04	11/16/2001	SEM	GL		G		48		
		9999999	0	100	0	976	0							
SS253	03035	G01031	E002	177124024600	S04	06/11/2002	SEM	FL				999		
	1200	9999999	0	110	0	774	0							
SS253	03035	G01031	E003	177124025301	S03	06/12/2001	SEM	FL		G		18		
	3175	155444	73.53	950	9	1399	25	56						
SS253	03035	G01031	E003	177124025301	S03	10/14/2001	SEM	FL		G		33		
		9999999	99	260	0	900	16							
SS253	03035	G01031	E003	177124025301	S03	06/13/2002	SEM	GL				999		
	900	182667	95.24	120	3	548	60	53.1						
SS253	03035	G01031	E003	177124025301	S03	06/09/2003	SEM	FL		G	24	18		
	2200	13721		1300	61	837	47	58.7					997	N
SS253	03035	G01031	E004	177124025400	S03	06/18/1998	SEM	FL		G		22		
	1450	9999999	0	1240	0	326	0							
SS253	03035	G01031	E004	177124025400	S03	12/04/1998	SEM	FL		G		15		
	1200	9999999	0	775	0	1498	0							
SS253	03035	G01031	E004	177124025400	S03	06/01/1999	SEM	FL		O		17		
	1200	13543	30.3	310	46	623	20	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
SS253	03035	G01031	E004	177124025400	S03	12/23/1999	SEM	FL		G		17		
	920	10275	35.44	280	51	524		28		33.8				
SS253	03035	G01031	E004	177124025400	S03	05/17/2000	SEM	GL		O		64		
		6187	28.19	130	107	662		42		31				
SS253	03035	G01031	E004	177124025400	S03	05/26/2000	POT	GL		O	12	64		
	340	6802	27.82	140	96	653		37		26.2	.6			N
SS253	03035	G01031	E004	177124025400	S03	12/01/2000	SEM	FL		O		64		
		4096	35	100	52	213		28		31.1				
SS253	03035	G01031	E004	177124025400	S03	06/20/2001	SEM	FL		O		64		
		4043	48.31	130	46	186		43		35.9				
SS253	03035	G01031	E004	177124025400	S03	12/23/2001	SEM	FL		O		64		
		12222	0	125	27	330		0		40.3				
SS253	03035	G01031	E004	177124025400	S03	06/08/2002	SEM	GL				999		
		7692	44.29	100	39	300		31		33.5				
SS253	03035	G01031	E004	177124025400	S03	06/07/2003	SEM	GL		O	24			
		4684		150	38	178		4		27.6				N
SS253	03035	G01031	E005	177124025500	S01	06/21/1998	SEM	GL		O		64		
		3543	10.26	120	35	124		4		38.9				
SS253	03035	G01031	E005	177124025500	S01	12/05/1998	SEM	GL		O		64		
		4520	30.56	75	25	113		11		38.6				
SS253	03035	G01031	E005	177124025500	S01	06/03/1999	SEM	GL		O		64		
		2060	20.63	75	50	103		13		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
SS253	03035	G01031	E005	177124025500	S01	12/23/1999	SEM	GL		O		64		
		4240	16.67	80	25	106		5		38				
SS253	03035	G01031	E005	177124025500	S01	06/01/2000	SEM	GL		O		64		
		0	27.59	100	21	0		8		35				
SS253	03035	G01031	E005	177124025500	S01	12/13/2000	SEM	GL		O		64		
		8667	25	95	27	234		9		34.7				
SS253	03035	G01031	E005	177124025500	S01	06/14/2001	SEM	GL		O		64		
		1667	34.38	110	21	35		11		32.3				
SS253	03035	G01031	E005	177124025500	S01	12/25/2001	SEM	GL		O		64		
		36000	0	140	10	360		0		41.5				
SS253	03035	G01031	E005	177124025500	S01	06/08/2002	SEM	GL				999		
		4286	46.15	120	14	60		12		30.8				
SS253	03035	G01031	E005	177124025500	S01	05/19/2003	SEM	GL		O	24			
		783		100	23	18		0		30.5				N
SS253	03035	G01031	E006	177124026600	S03	06/28/1998	SEM	GL		O		48		
	960	667	82.09	95	12	8		55		36				
SS253	03035	G01031	E006	177124026600	S03	12/06/1998	SEM	GL		O		64		
		13111	79.07	100	9	118		34		35.9				
SS253	03035	G01031	E006	177124026600	S03	06/05/1999	SEM	FL		O		64		
	1220	5000	95.45	75	2	10		42		35.7				
SS253	03035	G01031	E006	177124026600	S03	12/16/1999	SEM	FL		O		9		
	2060	103000	71.43	1050	8	824		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
SS253	03035	G01031	E006	177124026600	S03	12/24/1999	SEM	FL		O		64		
	1220	1941	60.47	80	17	33		26		34.8				
SS253	03035	G01031	E006	177124026600	S03	06/02/2000	SEM	FL		O		64		
	350	15750	83.67	150	8	126		41		38.5				
SS253	03035	G01031	E008	177124027600	S02	04/23/1998	SEM	GL		G		48		
	350	1342	16.04	140	225	302		43		42.5				
SS253	03035	G01031	E008	177124027600	S02	12/29/2000	SEM	FL		G		18		
	1700	6055	0	1560	219	1326		0		0				
SS253	03035	G01031	E008	177124027600	S03	01/07/2001	POT	FL		G	24	18		
	1700	16040	8.26	1180	100	1604		9		43.9	.64			N
SS253	03035	G01031	E008	177124027600	S03	06/25/2001	SEM	FL		G		35		
	1700	12053	5	110	19	229		1		44.5				
SS253	03035	G01031	E008	177124027600	S03	10/29/2001	SEM	FL		G		35		
		9999999	0	110	0	276		0						
SS253	03209	G01034	A002	177120011700	S03	06/04/1998	SEM	GL		O		64		
		556	11.76	125	135	75		18		35				
SS253	03209	G01034	A002	177120011700	S03	11/03/1998	SEM	GL		O		64		
		324	19.77	100	142	46		35		36.1				
SS253	03209	G01034	A002	177120011700	S03	06/03/1999	SEM	GL		O		64		
		1200	30.15	110	95	114		41		30.6				
SS253	03209	G01034	A002	177120011700	S03	06/05/2000	SEM	GL		O		64		
		505	34.81	100	103	52		55		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
SS253	03209	G01034	A002	177120011700	S03	12/02/2000	SEM	GL		O		64		
		438	38.24	110	105	46		65		26.8				
SS253	03209	G01034	A002	177120011700	S03	06/20/2001	SEM	GL		O		64		
		0	40.29	100	83	0		56		32				
SS253	03209	G01034	A002	177120011700	S03	11/23/2001	SEM	GL		O		64		
		337	32.03	100	104	35		49		30.9				
SS253	03209	G01034	A002	177120011700	S03	05/07/2002	SEM	GL				64		
		60	40.43	105	84	5		57		33.2				
SS253	03209	G01034	A002	177120011700	S03	11/22/2002	SEM	GL		O	24			
		747		100	83	62		60		30.2				N
SS253	03209	G01034	A002	177120011700	S03	05/27/2003	SEM	GL		O	24			
		2340		90	47	110		39		30.2				N
SS253	03209	G01034	A002	177120011700	S03	12/21/2003	SEM	GL		O	24			
		0		100	65	0		43		33.8				N
SS253	03209	G01034	A004	177122001301	S02	12/02/1998	SEM	FL		G		12		
	1580	290714	0	1520	7	2035		0		56.8				
SS253	03209	G01034	A004	177122001301	S02	04/28/1999	POT	FL		G	24	151		
	1370	9999999	0	1050	0	1819		0			.6			N
SS253	03209	G01034	A004	177122001301	S02	06/09/1999	SEM	FL		G		21		
	1370	9999999	0	700	0	1692		0						
SS253	03209	G01034	A004	177122001301	S03	09/13/2000	POT	FL		O	5	16		
		2546	13.06	580	313	797		47		31.8	.62			N

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WATER VOL	SI 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	A004	177122001301	S03	12/06/2000	SEM	FL		O		20		
		1231	24.11	320	299	368		95	20					
SS253	03209	G01034	A004	177122001301	S03	06/19/2001	SEM	FL		O		42		
		3357	55.4	100	157	527		195	22.6					
SS253	03209	G01034	A004	177122001301	S03	11/21/2001	SEM	FL		O		48		
		1940	50.27	120	183	355		185	30.9					
SS253	03209	G01034	A004	177122001301	S03	04/24/2002	SEM	FL				999		
		3587	80.26	110	92	330		374	29.9					
SS253	03209	G01034	A004	177122001301	S03	12/01/2003	SEM	FL		O	24	11		
		6217		380	23	143		23	28.6					N
SS253	03209	G01034	A006	177122001901	S01	09/03/2000	POT	FL		G	24	18		
	1180	152800	0	1080	20	3056		0	58.8		.62			N
SS253	03209	G01034	A006	177122001901	S01	12/01/2000	SEM	FL		G		20		
	1500	532500	27.27	1220	8	4260		3	56.6					
SS253	03209	G01034	A006	177122001901	S01	05/21/2001	SEM	FL		G		36		
	3200	355182	0	930	11	3907		0	53.4					
SS253	03209	G01034	A006	177122001901	S01	11/25/2001	SEM	FL		G		11		
	900	9999999	0	750	0	577		0						
SS253	03209	G01034	A006	177122001901	S01	05/24/2002	SEM	FL				14		
	775	9999999	0	530	0	677		0						
SS253	03209	G01034	A006	177122001901	S01	12/21/2002	SEM	FL		G	24	19		
	1000	9999999		375	0	912		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
SS253	03209	G01034	A006	177122001901	S01	06/11/2003	SEM	FL		G	24	36		
	420	9999999		150	0	1410		0					865	N
SS253	03209	G01034	A006	177122001901	S02	12/23/2003	SEM	FL		G	24	14		
	2000	621000		1510	4	2484		0					1030	N
SS253	03209	G01034	A006	177122001901	S02	12/24/2003	POT	FL		G	24	14		
	2000	9999999	0	1500	0	2330		0	53.8		.61			N
SS253	03209	G01034	A008	177122003000	S03	05/28/1998	SEM	GL		O		64		
		1353	6.3	120	119	161		8	36.6					
SS253	03209	G01034	A008	177122003000	S03	11/04/1998	SEM	GL		O		64		
		1875	20	110	24	45		6	32.8					
SS253	03209	G01034	A008	177122003000	S03	06/09/2000	SEM	GL		O		64		
		1524	4.55	110	21	32		1	31.2					
SS253	03209	G01034	A008	177122003000	S03	12/19/2000	SEM	GL		O		64		
		276	5.16	190	239	66		13	30					
SS253	03209	G01034	A008	177122003000	S03	06/29/2001	SEM	GL		O		64		
		444	43.75	120	18	8		14	34					
SS253	03209	G01034	A008	177122003000	S03	11/25/2001	SEM	GL		O		64		
		69	5.8	100	130	9		8	34.8					
SS253	03209	G01034	A008	177122003000	S03	05/24/2003	SEM	FL		O	24			
		658		100	295	194		26	29.6					N
SS253	03209	G01034	A008	177122003000	S03	11/26/2003	SEM	FL		O	24			
		0		90	18	0		5	30.2					N

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WATER VOL	SI 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	05/30/1998	SEM	GL		0		64		
		632	5.96	140	868	549		55		36.4				
SS253	03209	G01034	A013	177124050400	S01	12/09/1998	SEM	GL		0		64		
		394	13.87	120	236	93		38		33.4				
SS253	03209	G01034	A013	177124050400	S01	01/08/1999	POT	GL		0	7	64		
	650	228	17.86	120	276	63		60		35.5	.6			N
SS253	03209	G01034	A013	177124050400	S01	05/20/1999	SEM	GL		0		64		
		841	11.01	110	719	605		89		36.3				
SS253	03209	G01034	A013	177124050400	S01	06/02/2000	SEM	GL		0		64		
		215	15.9	110	312	67		59		32.1				
SS253	03209	G01034	A013	177124050400	S01	12/08/2000	SEM	GL		0		64		
		392	9.95	120	380	149		42		30.1				
SS253	03209	G01034	A013	177124050400	S01	06/21/2001	SEM	GL		0		64		
		238	15.18	140	475	113		85		30				
SS253	03209	G01034	A013	177124050400	S01	11/21/2001	SEM	GL		0		64		
		505	16.05	110	319	161		61		31.7				
SS253	03209	G01034	A013	177124050400	S01	06/02/2002	SEM	GL				999		
		128	10.2	100	352	45		40		34.3				
SS253	03209	G01034	A013	177124050400	S01	12/09/2002	SEM	GL		0	24			
		480		95	577	277		37		34				N
SS253	03209	G01034	A013	177124050400	S01	05/21/2003	SEM	GL		0	24			
		1724		135	326	562		63		30.1				N

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WATER VOL	SI 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	12/26/2003	SEM	GL		O	24			
		3163		110	361	1142		91		31.1				N
SS253	03209	G01034	A014	177124054600	S01	06/07/1998	SEM	GL		O		64		
		3806	85.84	125	31	118		188		30.9				
SS253	03209	G01034	A014	177124054600	S02	11/21/1998	SEM	GL		O		64		
		9999999	99	100	0	20		31						
SS253	03209	G01034	A015	177124056901	S01	06/05/1998	SEM	FL		O		19		
		399	0	320	581	232		0		39.4				
SS253	03209	G01034	A015	177124056901	S01	12/01/1998	SEM	FL		O		19		
		407	0	300	568	231		0		39.2				
SS253	03209	G01034	A015	177124056901	S01	06/04/1999	SEM	FL		O		23		
		296	0	130	362	107		0		37.2				
SS253	03209	G01034	A015	177124056901	S01	09/14/1999	POT	GL		O	24	27		
	560	278	4.96	240	690	192		36		36.5	.6			N
SS253	03209	G01034	A015	177124056901	S01	06/04/2000	SEM	GL		O		64		
		228	1	110	496	113		5		36.4				
SS253	03209	G01034	A015	177124056901	S01	12/07/2000	SEM	FL		O		48		
		266	1.9	150	413	110		8		34				
SS253	03209	G01034	A015	177124056901	S01	06/09/2001	SEM	FL		O		48		
		174	2.04	120	529	92		11		35.8				
SS253	03209	G01034	A015	177124056901	S01	11/24/2001	SEM	FL		O		48		
		490	8.07	120	296	145		26		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	
SS253	03209	G01034	A015	177124056901	S01	06/01/2002	SEM	GL			999			
		250	9.15	110	268	67		27	33.5					
SS253	03209	G01034	A015	177124056901	S01	12/10/2002	SEM	FL		O	24			
		100		100	602	60		12	33.7					N
SS253	03209	G01034	A015	177124056901	S01	05/23/2003	SEM	GL		O	24			
		305		100	177	54		45	33.5					N
SS253	03209	G01034	A015	177124056901	S01	12/07/2003	SEM	GL		O	24			
		408		100	169	69		13	34.7					N
SS253	03209	G01034	A016	177124059502	S01	12/13/1999	SEM	FL		G		20		
		962	0	4600	1013	975		0	32.3					
SS253	03209	G01034	A016	177124059502	S01	03/05/2000	POT	FL		O	24	18		
	4350	1666	50	3700	970	1616		970	31.2	.6				N
SS253	03209	G01034	A016	177124059502	S01	05/23/2000	SEM	FL		G		22		
		1565	50	3200	745	1166		745	31.2					
SS253	03209	G01034	A016	177124059502	S01	12/01/2000	SEM	FL		G		18		
		2227	75.01	2350	450	1002		1351	32					
SS253	03209	G01034	A016	177124059502	S01	05/23/2001	SEM	FL		G		27		
		2824	95.14	1500	289	816		5657	35					
SS253	03209	G01034	A016	177124059502	S01	11/21/2001	SEM	FL		G		60		
		9500	98.02	1050	52	494		2568	32.5					
SS253	03209	G01034	A016	177124059502	S01	06/09/2002	SEM	FL				52		
		785	90.2	1090	158	124		1454	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
SS253	03209	G01034	A016	177124059502	S01	11/26/2002	SEM	FL		O	24	42		
		4516		1600	31	140		1022		33.6				N
SS253	03209	G01034	A016	177124059502	S01	06/11/2003	SEM	FL		O	24	30		
		5640		1110	50	282		1205		31.8				N
SS253	03209	G01034	A017	177124060200	S01	12/30/1999	SEM	FL		G		26		
		328	0	140	396	130		0		38.7				
SS253	03209	G01034	A017	177124060200	S01	02/19/2000	POT	GL		O	24	48		
	800	363	0	180	717	260		0		39.4	.6			N
SS253	03209	G01034	A017	177124060200	S01	05/23/2000	SEM	GL		O		64		
		192	2.27	110	172	33		4		39				
SS253	03209	G01034	A017	177124060200	S01	12/03/2000	SEM	FL		O		64		
		466	13.43	110	58	27		9		33.2				
SS253	03209	G01034	A017	177124060200	S01	06/24/2001	SEM	FL		O		64		
		449	55.45	100	49	22		61		24				
SS253	03209	G01034	A017	177124060200	S01	10/26/2001	SEM	FL		O		64		
		1333	52.1	100	57	76		62		23.1				
SS253	03209	G01034	A017	177124060200	S01	05/02/2002	SEM	GL				999		
		0	52.48	120	67	0		74		35.4				
SS253	03209	G01034	A017	177124060200	S01	12/12/2003	SEM	FL		O	24	64		
		868		110	189	164		42		35.8				N
SS253	03209	G01034	B001	177122003501	S01	06/07/1998	SEM	GL		O		64		
		1205	60.2	155	39	47		59		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
SS253	03209	G01034	B001	177122003501	S01	11/07/1998	SEM	GL		0		64		
		3813	57.33	140	32	122		43		30.5				
SS253	03209	G01034	B001	177122003501	S01	12/29/1999	SEM	GL		0		64		
		534	50	130	58	31		58		17.4				
SS253	03209	G01034	B001	177122003501	S01	06/08/2000	SEM	GL		0		64		
		6811	55.42	120	37	252		46		37.2				
SS253	03209	G01034	B001	177122003501	S01	12/02/2000	SEM	GL		0		64		
		111	62.5	140	27	3		45		37.4				
SS253	03209	G01034	B001	177122003501	S01	06/22/2001	SEM	GL		0		64		
		4308	48	110	26	112		24		35				
SS253	03209	G01034	B001	177122003501	S02	10/21/2001	POT	FL		0	24	64		
	975	1930	40.28	120	43	83		29		34.7	.6			N
SS253	03209	G01034	B001	177122003501	S01	12/12/2001	SEM	FL		0		64		
		922	40	120	51	47		34		34.9				
SS253	03209	G01034	B001	177122003501	S02	12/21/2002	SEM	FL		0	24			
		0		130	37	0		21		39.3				N
SS253	03209	G01034	B001	177122003501	S02	06/10/2003	SEM	GL				999		
		77065	35.21	105	46	3545		25		31.2				
SS253	03209	G01034	B001	177122003501	S02	06/14/2003	SEM	GL		0	24			
		6480		140	25	162		31		41.5				N
SS253	03209	G01034	B001	177122003501	S02	12/17/2003	SEM	GL		0	24	48		
		911		90	45	41		17		41.6				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
SS253	03209	G01034	B002	177124001500	S03	06/08/1998	SEM	GL		G		64		
	810	931	20	140	188	175		47	34.4					
SS253	03209	G01034	B002	177124001500	S03	11/18/1998	SEM	GL		G		64		
		2765	80.46	130	17	47		70	34.1					
SS253	03209	G01034	B002	177124001500	S03	06/23/1999	SEM	GL		G		64		
	800	1087	60.05	380	161	175		242	34.5					
SS253	03209	G01034	B002	177124001500	S03	12/30/1999	SEM	GL		G		64		
	1080	1571	50	200	252	396		252	34.4					
SS253	03209	G01034	B002	177124001500	S03	05/03/2000	SEM	GL		G		64		
	1080	2744	55.9	440	86	236		109	33.4					
SS253	03209	G01034	B002	177124001500	S03	12/10/2000	SEM	GL		G		64		
	1080	1774	34.97	200	106	188		57	32.6					
SS253	03209	G01034	B002	177124001500	S03	06/21/2001	SEM	GL		G		64		
	1080	908	20.22	130	142	129		36	30.2					
SS253	03209	G01034	B002	177124001500	S03	12/13/2001	SEM	GL		G		64		
	1080	1706	43.33	120	119	203		91	30.6					
SS253	03209	G01034	B002	177124001500	S03	06/09/2002	SEM	GL				999		
	105	3349	73.13	999	43	144		117	26					
SS253	03209	G01034	B002	177124001500	S03	11/16/2002	SEM	FL		G	24			
	1200	11000		130	13	143		71	31.2				986	N
SS253	03209	G01034	B002	177124001500	S03	06/14/2003	SEM	FL		G	24			
	680	7071		140	28	198		158	20.7				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
SS253	03209	G01034	B002	177124001500	S03	12/18/2003	SEM	FL		G	24	48		
	1100	2293		105	41	94		145	28.5				1040	N
SS253	03209	G01034	B007	177124002501	S02	05/01/1998	SEM	GL		O		64		
		652	0	180	138	90		0	30					
SS253	03209	G01034	B007	177124002501	S02	11/07/1998	SEM	GL		O		64		
		9999999	0	130	0	53		0	30.1					
SS253	03209	G01034	B007	177124002501	S02	05/07/1999	SEM	GL		O		64		
		4758	0	130	95	452		0	31.1					
SS253	03209	G01034	B007	177124002501	S02	12/30/1999	SEM	GL		O		64		
		493	0	150	144	71		0	32.4					
SS253	03209	G01034	B007	177124002501	S02	05/26/2000	SEM	GL		O		64		
		1338	9.41	120	77	103		8	31.8					
SS253	03209	G01034	B007	177124002501	S02	12/01/2000	SEM	GL		O		64		
		2545	4.35	150	44	112		2	31.4					
SS253	03209	G01034	B007	177124002501	S02	06/21/2001	SEM	GL		O		64		
		10800	9.09	120	10	108		1	34.2					
SS253	03209	G01034	B007	177124002501	S02	12/14/2001	SEM	GL		O		64		
		2000	1.69	120	58	116		1	30.1					
SS253	03209	G01034	B007	177124002501	S02	06/07/2002	SEM	GL				999		
		0	0	110	60	0		0	30.3					
SS253	03209	G01034	B007	177124002501	S02	11/16/2002	SEM	GL		O	24			
		586		130	58	34		2	32					N

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WATER VOL	SI 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	177124002501	S02	06/01/2003	SEM	GL		O	24			
		2000		120	33	66		1		28.8				N
SS253	03209	G01034	B007	177124002501	S02	12/19/2003	SEM	GL		O	24	48		
		1613		110	62	100		4		29.8				N
SS253	03209	G01034	B010	177124004301	S01	02/15/2002	POT	FL		G	24	13		
	4550	21281	.56	4500	178	3788		1		55.5	.6			N
SS253	03209	G01034	B010	177124004301	S01	06/02/2002	SEM	FL				15		
		45429	33.96	4225	140	6360		72		43.1				
SS253	03209	G01034	B010	177124004301	S01	06/28/2003	SEM	FL		O	24	48		
		8564		575	606	5190		6		44.2				N
SS253	03209	G01034	B010	177124004301	S01	11/26/2003	SEM	FL		O	24	14		
		38784		3025	102	3956		9		56.3				N
SS253	03209	G01034	B011	177124004701	S01	08/13/2000	POT	FL		G	22	15		
	1700	5758	19.82	1250	182	1048		45		41.7	.6			N
SS253	03209	G01034	B011	177124004701	S01	11/30/2000	SEM	FL		G		23		
	1800	5207	5.88	860	208	1083		13		40.5				
SS253	03209	G01034	B011	177124004701	S01	02/19/2002	POT	FL		G	24	14		
	1900	6651	28.14	1499	166	1104		65		43	.6			N
SS253	03209	G01034	B011	177124004700	D01	06/02/2002	SEM	FL				19		
		14561	17.8	1175	157	2286		34		43				
SS253	03209	G01034	B011	177124004701	S01	12/07/2002	SEM	FL		G	24	23		
	1500	24658		1070	73	1800		109		38.8			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
SS253	03209	G01034	B011	177124004701	S01	06/28/2003	SEM	FL		G	24	48		
	1500	5231		540	468	2448		91		34.9			1030	N
SS253	03209	G01034	B011	177124004701	S01	12/12/2003	SEM	GL		G	24	48		
	1050	6019		350	266	1601		143		39.6			1030	N
SS253	03209	G01034	B013	177124049900	S01	06/05/1998	SEM	FL		G		14		
	600	9999999	0	840	0	868		0						
SS253	03209	G01034	B013	177124049900	S01	11/19/1998	SEM	FL		G		20		
	1000	144533	25	670	15	2168		5		43.7				
SS253	03209	G01034	B013	177124049900	S01	05/19/1999	SEM	FL		G		34		
	640	9999999	0	135	0	1432		0						
SS253	03209	G01034	B013	177124049900	S01	12/30/1999	SEM	FL		G		12		
	640	9999999	0	640	0	792		0						
SS253	03209	G01034	B013	177124049900	S02	03/30/2000	POT	FL		G	16	19		
	2371	12131	13.85	1300	168	2038		27		38.6	.6			N
SS253	03209	G01034	B013	177124049900	S02	05/20/2000	SEM	GL		G		64		
	2371	5271	6.13	410	291	1534		19		34.2				
SS253	03209	G01034	B013	177124049900	S02	12/19/2000	SEM	FL		G		64		
	1280	9329	5.05	400	207	1931		11		40.5				
SS253	03209	G01034	B013	177124049900	S02	06/30/2001	SEM	GL		G		64		
		4821	.87	400	229	1104		2		38.1				
SS253	03209	G01034	B013	177124049900	S02	12/14/2001	SEM	GL		G		64		
		11947	0	400	170	2031		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
SS253	03209	G01034	B013	177124049900	S02	06/11/2002	SEM	GL				999		
		5798	5.32	360	178	1032		10		35.1				
SS253	03209	G01034	B013	177124049900	S02	11/26/2002	SEM	FL		G	24			
	960	2814		360	194	546		22		34.6			1072	N
SS253	03209	G01034	B013	177124049900	S02	12/11/2003	SEM	FL		G	24			
	900	2169		345	177	384		45		35.5			1040	N
SS253	03209	G01034	B014	177124054401	S01	05/08/1998	SEM	FL		O		22		
		1889	0	1200	416	786		0		36.4				
SS253	03209	G01034	B014	177124054401	S01	12/03/1998	SEM	FL		O		21		
		1823	35.98	720	436	795		245		35.4				
SS253	03209	G01034	B014	177124054401	S01	05/21/1999	SEM	FL		O		21		
		1397	19.95	510	353	493		88		35.6				
SS253	03209	G01034	B014	177124054401	S01	05/04/2000	SEM	FL		O		27		
		1496	19.88	420	270	404		67		20				
SS253	03209	G01034	B015	177124055600	S01	06/04/1998	SEM	FL		G		14		
	1100	9999999	0	900	0	144		0						
SS253	03209	G01034	B015	177124055600	S01	11/20/1998	SEM	FL		G		10		
	1000	9999999	0	840	0	789		0						
SS253	03209	G01034	B015	177124055600	S01	05/20/1999	SEM	FL		G		34		
	870	732333	0	425	3	2197		0		40.3				
SS253	03209	G01034	B015	177124055600	S01	05/18/2000	SEM	FL		G		31		
	680	9999999	0	225	0	1519		0						

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WATER VOL	SI 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	B015	177124055600	S01	11/12/2000	SEM	FL		G		44		
	500	9999999	0	125	0	888		0						
SS253	03209	G01034	B015	177124055600	S01	06/29/2001	SEM	FL		G		48		
		72000	0	130	6	432		0		28.2				
SS253	03209	G01034	B015	177124055600	S01	11/03/2001	SEM	FL		G		48		
		9999999	0	100	0	84		0						
SS253	03209	G01034	B016	177124056400	S01	06/18/1998	SEM	GL		O		64		
		4152	20.69	200	46	191		12		37.5				
SS253	03209	G01034	B016	177124056400	S01	11/20/1998	SEM	FL		O		12		
		865	0	575	193	167		0		40.9				
SS253	03209	G01034	B016	177124056400	S01	05/01/1999	POT	GL		O	24	17		
	750	1908	0	300	174	332		0		40	.6			N
SS253	03209	G01034	B016	177124056400	S01	06/03/1999	SEM	FL		O		29		
		2192	0	150	120	263		0		39.8				
SS253	03209	G01034	B016	177124056400	S01	06/30/2001	SEM	FL		O		64		
		444	2.7	120	108	48		3		38.5				
SS253	03209	G01034	B016	177124056400	S02	09/23/2001	POT	FL		O	24	18		
		74647	0	1050	17	1269		0		31.5	.6			N
SS253	03209	G01034	B016	177124056400	S01	12/15/2001	SEM	FL		O		48		
		73556	0	400	36	2648		0		32.5				
SS253	03209	G01034	B016	177124056400	S02	06/11/2002	SEM	FL				999		
		9999999	0	370	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
SS253	03209	G01034	B016	177124056400	S02	11/25/2002	SEM	FL		O		24		
		9488		350	43	408		0		31				N
SS253	03209	G01034	B016	177124056400	S02	12/14/2003	SEM	GL		O		24		
		33750		105	8	270		5		29.5				N
SS253	03209	G01034	B017	177124059700	S01	12/22/1999	SEM	FL		G		5		
	540	9999999	0	600	0	8669		0						
SS253	03209	G01034	B017	177124059700	S01	05/08/2000	POT	FL		G		24	16	
	330	9999999	0	270	0	594		0			.6			N
SS253	03209	G01034	B017	177124059700	S01	05/18/2000	SEM	FL		G		99		
	300	9999999	0	115	0	699		0						
SS274	03209	G01036	A001	177120003402	S01	06/06/1998	SEM	FL		G		64		
	720	215500	68.42	305	6	1293		13		52.7				
SS274	03209	G01036	A001	177120003402	S01	12/03/1998	SEM	FL		G		64		
	440	508000	81.82	100	2	1016		9		52.7				
SS274	03209	G01036	A001	177120003402	S01	06/12/1999	SEM	FL		G		48		
	375	122000	68.75	100	5	610		11		52.7				
SS274	03209	G01036	A001	177120003402	S01	08/30/1999	POT	GL		G		24	64	
	415	37857	0	90	7	265		0		52.7	.6			N
SS274	03209	G01036	A013	177120005400	S03	05/08/1998	SEM	GL		O		64		
		1235	.67	200	81	100		1		35.8				
SS274	03209	G01036	A013	177120005400	S03	12/04/1998	SEM	GL		O		64		
		1288	84.93	120	80	103		451		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
SS274	03209	G01036	A013	177120005400	S03	06/21/1999	SEM	GL		O		48		
		4816	92.92	130	38	183		499		35.6				
SS274	03209	G01036	A013	177120005400	S03	05/11/2001	POT	GL		O	17	28		
	510	503	32.28	105	300	151		143		36.6	.6			N
SS274	03209	G01036	A013	177120005400	S03	05/16/2001	SEM	GL		O		38		
		734	41.22	100	365	268		256		36.6				
SS274	03209	G01036	A013	177120005400	S03	12/19/2001	SEM	GL		O		64		
		1485	62.27	75	163	242		269		34.9				
SS274	03209	G01036	A013	177120005400	S03	06/17/2002	SEM	GL		O		64		
		399	50.43	55	173	69		176		36.6				
SS274	03209	G01036	A013	177120005400	S03	09/30/2002	SEM	GL		O		64		
		399	50.43	55	173	69		176		36.6				
SS274	03209	G01036	A013	177120005400	S03	04/20/2003	SEM	GL		O		64		
		292	52.37	175	161	47		177		32.5				
SS274	03209	G01036	A013	177120005400	S03	12/09/2003	SEM	GL		O		30		
	620	273	19.9	315	165	45		41		33				
SS274	03209	G01036	B002	177124003500	S03	05/23/1998	SEM	FL		G		64		
	530	9999999	0	105	0	219		0						
SS274	03209	G01036	B002	177124003500	S03	12/08/1998	POT	FL		G	4	64		
	540	9999999	0	95	0	202		0	64		.59			N
SS274	03209	G01036	B002	177124003500	S03	12/08/1998	SEM	FL		G		64		
	540	9999999	0	95	0	202		0						

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WATER VOL	SI 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	06/09/1999	SEM	FL		G		64		
	540	9999999	0	135	0	163		0						
SS274	03209	G01036	B002	177124003500	S03	11/09/1999	SEM	FL		G		64		
	540	833	0	60	6	5		0						
SS274	03209	G01036	B004	177124003700	S02	06/18/1998	SEM	FL		G		64		
	660	9999999	99	115	0	562		14						
SS274	03209	G01036	B004	177124003700	S02	12/10/1998	SEM	FL		G		64		
	460	9999999	0	120	0	542		0						
SS274	03209	G01036	B004	177124003700	S02	05/11/1999	POT	FL		G	4	64		
	460	9999999	0	100	0	498		0			.6			N
SS274	03209	G01036	B004	177124003700	S02	06/08/1999	SEM	FL		G		64		
	460	9999999	0	135	0	498		0						
SS274	03209	G01036	B004	177124003700	S02	12/24/1999	SEM	FL		G		64		
	460	9999999	0	120	0	145		0						
SS274	03209	G01036	B004	177124003700	S02	06/20/2000	SEM	FL		G		64		
	460	9999999	0	145	0	73		0						
SS274	03209	G01036	B004	177124003700	S02	12/10/2000	SEM	FL		G		64		
	240	9999999	0	140	0	36		0						
SS274	03209	G01036	B004	177124003700	S02	05/19/2001	SEM	FL		G		64		
	240	9999999	0	100	0	312		0						
SS274	03209	G01036	B004	177124003700	S02	09/22/2001	POT	FL		G	4	99		
		9999999	0	100	0	288		0			.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		
SS274	03209	G01036	B004	177124003700	S02	12/22/2001	SEM	FL		G		64		
	240	9999999	0	100	0	276	0							
SS274	03209	G01036	B004	177124003700	S02	06/17/2002	SEM	FL		G		64		
	750	9999999	0	95	0	192	0							
SS274	03209	G01036	B004	177124003700	S02	09/30/2002	SEM	GL		G		64		
	750	9999999	0	55	0	181	0							
SS274	03209	G01036	B004	177124003700	S02	06/28/2003	SEM	FL		G		64		
	580	9999999	0	120	0	315	0							
SS274	03209	G01036	B005	177124003800	S02	06/25/1998	SEM	FL		G		64		
	410	9999999	0	300	0	1194	0							
SS274	03209	G01036	B005	177124003800	S02	12/11/1998	SEM	FL		G		64		
	395	9999999	0	275	0	1288	0							
SS274	03209	G01036	B005	177124003800	S02	06/08/1999	SEM	FL		G		64		
	395	9999999	0	180	0	1279	0							
SS274	03209	G01036	B005	177124003800	S02	12/16/1999	SEM	FL		G		64		
	395	9999999	0	160	0	1694	0							
SS274	03209	G01036	B005	177124003800	S02	06/21/2000	SEM	FL		G		64		
	395	9999999	0	155	0	899	0							
SS274	03209	G01036	B005	177124003800	S02	12/09/2000	SEM	FL		G		64		
	260	9999999	0	120	0	444	0							
SS274	03209	G01036	B005	177124003800	S02	06/17/2001	SEM	FL		G		64		
	260	9999999	0	110	0	216	0							

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WATER VOL	SI 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	12/22/2001	SEM	FL		G		64		
	260	9999999	0	100	0	198	0							
SS274	03209	G01036	B005	177124003800	S02	06/17/2002	SEM	FL		G		64		
	700	9999999	0	95	0	84	0							
SS274	03209	G01036	B005	177124003800	S02	09/30/2002	SEM	FL		G		64		
	700	9999999	0	95	0	79	0							
SS274	03209	G01036	B005	177124003800	S02	04/07/2003	SEM	FL		G		64		
	350	9999999	0	120	0	108	0							
SS274	03209	G01036	B007	177124004000	S01	06/19/1998	SEM	FL		G		64		
	680	9999999	0	110	0	548	0							
SS274	03209	G01036	B007	177124004000	S01	12/10/1998	SEM	FL		G		64		
	700	9999999	0	110	0	542	0							
SS274	03209	G01036	B007	177124004000	S01	06/09/1999	SEM	FL		G		64		
	700	9999999	0	130	0	563	0							
SS274	03209	G01036	B007	177124004000	S01	11/10/1999	SEM	FL		G		64		
	670	9999999	0	125	0	717	0							
SS274	03209	G01036	B007	177124004000	S01	06/22/2000	SEM	FL		G		64		
	670	9999999	0	155	0	853	0							
SS274	03209	G01036	B007	177124004000	S01	12/09/2000	SEM	FL		G		64		
	650	9999999	0	120	0	498	0							
SS274	03209	G01036	B007	177124004000	S01	06/17/2001	SEM	FL		G		64		
	650	9999999	0	145	0	654	0							

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WATER VOL	SI 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	B007	177124004000	S01	09/04/2001	POT	FL		G	4	99		
	210	9999999	0	145	0	690		0			.6			N
SS274	03209	G01036	B007	177124004000	S01	12/23/2001	SEM	FL		G		64		
	650	9999999	0	140	0	306		0						
SS274	03209	G01036	B007	177124004000	S01	06/17/2002	SEM	FL		G		64		
	800	9999999	0	130	0	438		0						
SS274	03209	G01036	B007	177124004000	S01	09/30/2002	SEM	FL		G		64		
	800	9999999	0	130	0	413		0						
SS274	03209	G01036	B007	177124004000	S01	04/12/2003	SEM	FL		G		64		
	620	9999999	0	120	0	578		0						
SS274	03209	G01036	B009	177124006200	D03	06/19/1998	SEM	FL		G		64		
	400	9999999	0	95	0	327		0						
SS274	03209	G01036	B009	177124006200	D03	08/24/1998	SEM	FL		G		64		
	400	9999999	0	95	0	296		0						
SS274	03209	G01036	B009D	177124006200	D04	06/26/1998	SEM	FL		G		64		
	465	9999999	0	305	0	1204		0						
SS274	03209	G01036	B009D	177124006200	D04	12/11/1998	SEM	FL		G		64		
	295	9999999	0	100	0	501		0						
SS274	03209	G01036	B009D	177124006200	D04	06/11/1999	SEM	FL		G		64		
	200	9999999	0	135	0	288		0						
SS274	03209	G01036	B009D	177124006200	D04	11/11/1999	SEM	FL		G		64		
	200	9999999	0	100	0	12		0						

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WATER VOL	SI 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	S03	06/24/1998	SEM	FL		G		64		
	215	9999999	0	95	0	315	0							
SS274	03209	G01036	B010	177124006300	S03	12/09/1998	SEM	FL		G		64		
	250	9999999	0	100	0	322	0							
SS274	03209	G01036	B010	177124006300	S03	06/10/1999	SEM	FL		G		64		
	250	9999999	0	130	0	285	0							
SS274	03209	G01036	B010	177124006300	S03	11/11/1999	SEM	FL		G		64		
	250	3500	0	115	6	21	0							
SS274	03209	G01036	B010	177124006300	S03	06/20/2000	SEM	FL		G		64		
	250	9999999	0	145	0	49	0							
SS274	03209	G01036	B010	177124006300	S03	12/09/2000	SEM	FL		G		64		
	240	9999999	0	120	0	30	0							
SS274	03209	G01036	B011	177124006600	S01	06/24/1998	SEM	FL		G		64		
	568	9999999	0	95	0	263	0							
SS274	03209	G01036	B011	177124006600	S01	12/09/1998	SEM	FL		G		64		
	575	9999999	0	100	0	272	0							
SS274	03209	G01036	B011	177124006600	S01	06/10/1999	SEM	FL		G		64		
	575	9999999	0	135	0	288	0							
SS274	03209	G01036	B011	177124006600	S01	12/25/1999	SEM	FL		G		64		
	475	9999999	0	120	0	206	0							
SS274	03209	G01036	B011	177124006600	S01	06/21/2000	SEM	FL		G		64		
	475	9999999	0	145	0	77	0							

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WATER VOL	SI 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	12/10/2000	SEM	FL		G		64		
	540	9999999	0	120	0	42	0							
SS274	03209	G01036	B011	177124006600	S01	06/17/2001	SEM	FL		G		64		
	520	9999999	0	100	0	198	0							
SS274	03209	G01036	B011	177124006600	S01	12/23/2001	SEM	FL		G		64		
	520	9999999	0	95	0	180	0							
SS274	03209	G01036	B011	177124006600	S01	06/17/2002	SEM	FL		G		64		
	600	9999999	0	100	0	144	0							
SS274	03209	G01036	B011	177124006600	S01	09/30/2002	SEM	FL		G		64		
	600	9999999	0	100	0	136	0							
SS274	03209	G01036	B011	177124006600	S01	04/05/2003	SEM	FL		G		64		
	590	9999999	0	120	0	101	0							
SS274	02451	G01039	A003	177120001700	S01	06/23/1998	QTR	GL		O	8	72	79	83
1	1180	1051	1.7	190	236	248	4		0		.62		0	N
SS274	02451	G01039	A003	177120001700	S01	06/30/2001	SEM	GL		O		72		
		2586	1.77	340	111	287	2		35.8					
SS274	02451	G01039	A003	177120001700	S01	12/29/2001	SEM	GL		O		72		
	1000	297	4.84	430	118	35	6		35.8					
SS274	02451	G01039	A003	177120001700	S01	12/30/2003	SEM	GL		O	24	72		
		382		240	110	42	12		34.4					N
SS274	02451	G01039	A004A	177120001800	S04	06/30/2001	SEM	GL		O		80		
		9125	0	300	8	73	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		
SS274	02451	G01039	A006B	177120002001	S03	06/16/1998	SEM	FL		G	12	28	0	274
5	0	9999999	100	1120	0	548	10	0	.62			0		N
SS274	02451	G01039	A006B	177120002001	S03	06/23/2000	SEM	FL		G		22		
	1580	9999999	99	1460	0	2036	274							
SS274	02451	G01039	A006B	177120002001	S03	10/19/2000	SEM	FL		G		22		
	1580	9999999	99	1060	0	1330	335							
SS274	02451	G01039	A010	177120002401	S01	06/16/1998	SEM	FL		G	18	999	8	2730
0	1345	330909	0	1120	11	3640	0	62	.62			0		N
SS274	02451	G01039	A010	177120002401	S01	12/09/1998	SEM	FL		G	24	999	10	2669
0	1345	266900	0	1120	10	2669	0	62.5	.62			0		N
SS274	02451	G01039	A010	177120002401	S01	06/24/1999	SEM	FL		G	7	96	7	2015
0	1345	287875	0	720	24	6909	0	62.5	.62			0		N
SS274	02451	G01039	A010	177120002401	S01	12/27/1999	SEM	FL		G		64		
	1060	270857	0	710	21	5688	0	62.5						
SS274	02451	G01039	A010	177120002401	S01	06/22/2000	SEM	FL		G		64		
	1020	337933	0	720	15	5069	0	57.6						
SS274	02451	G01039	A010	177120002401	S01	12/31/2000	SEM	FL		G		48		
	940	308222	0	540	18	5548	0	57.6						
SS274	02451	G01039	A010	177120002401	S01	06/30/2001	SEM	FL		G		54		
	940	2039333	0	480	3	6118	0	58.7						
SS274	02451	G01039	A010	177120002401	S01	12/24/2001	SEM	FL		G		54		
	940	9999999	0	460	0	4869	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
SS274	02451	G01039	A010	177120002401	S01	12/24/2003	SEM	FL		G	24	54		
	620	9999999		200	0	318		0	0				190	N
SS274	02451	G01039	A012	177120002601	S01	06/01/1998	SEM	FL		G	12	999	0	798
0	1320	9999999	0	1140	0	1596		0	58.4		.62		0	N
SS274	02451	G01039	A012	177120002601	S01	12/23/1998	SEM	FL		G	8	72	0	63
0	1320	9999999	0	0	0	189		0	58.4		.62		0	N
SS274	02451	G01039	A012	177120002601	S01	06/18/1999	SEM	FL		G	7	999	3	981
0	1320	305727	0	670	11	3363		0	58.4		.62		0	N
SS274	02451	G01039	A012	177120002601	S01	12/26/1999	SEM	FL		G		74		
	1080	232545	0	695	11	2558		0	36.2					
SS274	02451	G01039	A012	177120002601	S01	06/21/2000	SEM	FL		G		72		
	1040	375000	0	650	6	2250		0	63.4					
SS274	02451	G01039	A012	177120002601	S01	12/31/2000	SEM	FL		G		34		
	990	315000	0	760	10	3150		0	63.4					
SS274	02451	G01039	A012	177120002601	S01	06/30/2001	SEM	FL		G		48		
	990	9999999	0	330	0	3632		0						
SS274	02451	G01039	A012	177120002601	S01	12/24/2001	SEM	FL		G		64		
	810	9999999	0	330	0	834		0						
SS274	02451	G01039	A012	177120002601	S01	12/29/2003	SEM	FL		G	24	72		
	620	9999999		260	0	2078		1	0				190	N
SS274	02451	G01039	A014B	177120001903	S03	06/28/1998	QTR	GL		O	12	72	121	213
9	1120	1768	6.6	210	241	426		17	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
SS274	02451	G01039	A014B	177120001903	S03	12/11/1998	QTR	GL		O	12	999	120	40
24	1120	333	16.7	220	240	80		48		36.5	.62		0	N
SS274	02451	G01039	A014B	177120001903	S03	06/30/2001	SEM	GL		O		72		
		1151	4.11	450	397	457		17		36.5				
SS274	02451	G01039	A014B	177120001903	S03	12/29/2001	SEM	GL		O		72		
		437	4.18	470	252	110		11		36.5				
SS274	02451	G01039	A014B	177120001903	S03	12/26/2003	SEM	GL		O	24	80		
		1811		380	90	163		38		36.4				N
SS274	02451	G01039	C001	177124038900	S01	12/31/2000	SEM	FL		O		64		
	550	9999999	99	105	0	622		6		29.9				
SS274	02451	G01039	C001	177124038900	S01	06/30/2001	SEM	FL		O		72		
	550	9999999	99	100	0	116		20						
SS274	02451	G01039	C001A	177124038900	S02	03/01/1999	POT	FL		G	12.7	72		
	456	9999999	0	68	0	518		0			.65			N
SS274	02451	G01039	C001A	177124038900	S02	12/31/1999	SEM	FL		G		72		
		9999999	0	154	0	386		0		32.7				
SS274	02451	G01039	C001A	177124038900	S02	05/30/2000	SEM	FL		G		72		
		9999999	99	105	0	829		41		32.7				
SS274	02451	G01039	C001A	177124038900	S02	06/30/2001	SEM	FL		G		72		
	550	9999999	99	100	0	116		20		32.7				
SS274	02451	G01039	C001A	177124038900	S02	12/24/2001	SEM	FL		G		72		
	550	9999999	99	100	0	398		1						

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WATER VOL	SI 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	C001A	177124038900	S02	12/26/2001	SEM	FL		G		72		
	550	9999999	99	100	0	116		20		32.7				
SS274	02451	G01039	C001A	177124038900	S02	12/29/2003	SEM	FL		G	24	72		
	300	9999999		70	0	77		0		0			65	N
SS274	02451	G01039	C002	177124038800	S01	06/01/1998	SEM	FL		G	8	999	0	327
27	1150	9999999	100	106	0	981		81		59.8	.62		0	N
SS274	02451	G01039	C002	177124038800	S01	12/04/1998	SEM	FL		G	6	999	6	242
21	1150	42087	78.7	115	23	968		85		59.8	.62		0	N
SS274	02451	G01039	C002	177124038800	S01	06/20/1999	SEM	FL		G	10	999	0	291
25	1150	9999999	100	78	0	698		60		59.8	.62		0	N
SS274	02451	G01039	C002	177124038800	S02	12/04/1999	POT	FL		O	8	58		
	710	1574	3.06	140	538	847		17		35.7	.617			N
SS274	02451	G01039	C002	177124038800	S02	12/22/1999	SEM	FL		G		58		
		2193	1.3	121	456	1000		6		35.7				
SS274	02451	G01039	C002	177124038800	S02	06/22/2000	SEM	FL		G		58		
		4121	3.04	140	223	919		7		35.7				
SS274	02451	G01039	C002	177124038800	S02	12/31/2000	SEM	FL		G		64		
		4368	6.56	120	114	498		8		35.1				
SS274	02451	G01039	C002	177124038800	S02	06/30/2001	SEM	FL		G		80		
		3478	6.94	150	161	560		12		35.1				
SS274	02451	G01039	C002	177124038800	S02	12/29/2001	SEM	FL		G		80		
	480	7441	11.94	320	59	439		8		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	
SS274	02451	G01039	C002	177124038800	S02	12/27/2003	SEM	FL		0	24	78		
		14306		110	36	515		22	33.4					N
SS274	02451	G01039	C003A	177124039000	S02	06/18/1998	QTR	GL		0	7.2	80	34	57
4	750	1690	10.3	142	113	191		13	36.7	.62		0		N
SS274	02451	G01039	C003A	177124039000	S02	12/30/1998	QTR	GL		0	22	80	83	10
11	750	122	11.8	207	90	11		12	38.7	.62		0		N
SS274	02451	G01039	C003A	177124039000	S02	06/08/1999	QTR	GL		0	8	999	22	86
6	750	3866	20.2	101	67	259		17	36.7	.62		0		N
SS274	02451	G01039	C003A	177124039000	S02	12/19/1999	SEM	FL		0		80		
		5477	4.46	90	107	586		5	36.7					
SS274	02451	G01039	C003A	177124039000	S02	06/28/2000	SEM	FL		0		80		
		2863	15.22	125	117	335		21	36.7					
SS274	02451	G01039	C003A	177124039000	S02	12/31/2000	SEM	FL		0		80		
		5353	24.44	123	34	182		11	36.7					
SS274	02451	G01039	C003A	177124039000	S02	06/30/2001	SEM	FL		0		80		
		3636	10.81	128	33	120		4	36.2					
SS274	02451	G01039	C003A	177124039000	S02	12/29/2001	SEM	FL		0		80		
	640	2975	11.11	610	40	119		5	34.8					
SS274	02451	G01039	C003A	177124039000	S02	12/27/2003	SEM	GL		0	24	80		
		7615		140	26	198		5	31.5					N
SS274	02451	G01039	C004B	177124039100	S03	06/15/1998	QTR	GL		0	8.2	72	107	136
9	650	1264	7.6	179	314	397		26	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	12/31/1998	QTR	GL		O	8	999	57	38
25	650	673	30.5	104	171	115		75	36.6	.62		0		N
SS274	02451	G01039	C004B	177124039100	S03	06/18/1999	QTR	GL		O	5.4	999	45	43
5	650	945	10.3	114	200	189		23	36.6	.62		0		N
SS274	02451	G01039	C004B	177124039100	S03	12/19/1999	SEM	FL		O		80		
		2149	38.08	170	148	318		91	36.6					
SS274	02451	G01039	C004B	177124039100	S03	06/23/2000	SEM	FL		O		80		
		4200	50.22	200	115	483		116	36.6					
SS274	02451	G01039	C004B	177124039100	S03	12/31/2000	SEM	FL		O		80		
		1764	34.52	180	110	194		58	36.5					
SS274	02451	G01039	C004B	177124039100	S03	06/30/2001	SEM	FL		O		80		
		2158	38.04	193	114	246		70	36.5					
SS274	02451	G01039	C004B	177124039100	S03	12/29/2001	SEM	FL		O		80		
	530	1121	30.05	155	149	167		64	37.8					
SS274	02451	G01039	C004B	177124039100	S03	12/26/2003	SEM	GL		O	24	80		
		6621		200	29	192		19	32.2					N
SS274	02451	G01039	C008	177124040300	S01	06/09/1998	QTR	GL		O	12	999	129	142
34	785	1097	20.9	240	258	283		68	35.9	.62		0		N
SS274	02451	G01039	C008	177124040300	S01	12/29/1998	QTR	GL		O	8	999	82	33
31	785	398	27.4	0	246	98		93	35.9	.62		0		N
SS274	02451	G01039	C008	177124040300	S01	06/06/1999	QTR	GL		O	15.5	999	132	212
71	785	1613	35	78	204	329		110	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	12/20/1999	SEM	FL		O		80		
		1432	30	110	294	421		126		35.9				
SS274	02451	G01039	C008	177124040300	S01	06/11/2000	SEM	FL		O		80		
		3233	45.21	200	120	388		99		35.1				
SS274	02451	G01039	C008	177124040300	S01	12/31/2000	SEM	FL		O		80		
		3964	47.17	200	56	222		50		35.1				
SS274	02451	G01039	C008	177124040300	S01	06/30/2001	SEM	FL		O		80		
		10100	75	128	40	404		120		35.1				
SS274	02451	G01039	C008	177124040300	S01	12/29/2001	SEM	FL		O		80		
	580	5923	70.45	125	26	154		62		29.8				
SS274	02451	G01039	C008	177124040300	S02	02/10/2002	POT	FL		G	24	20		
	1720	71756	0	1600	45	3229		0		61.7	.625			N
SS274	02451	G01039	C009A	177124040200	S02	05/03/1999	POT	FL		G	11	72		
	388	5038	6.31	106	104	524		7		41	.65			N
SS274	02451	G01039	C009A	177124040200	S02	12/23/1999	SEM	FL		O		72		
	440	9999999	0	107	0	482		0						
SS274	02451	G01039	C009A	177124040200	S02	06/28/2000	SEM	FL		O		72		
	420	14000	4.55	98	21	294		1		41.1				
SS274	02451	G01039	C009A	177124040200	S02	11/29/2000	SEM	FL		O		72		
	530	6586	0	117	70	461		0		34.1				
SS274	02451	G01039	C009A	177124040200	S02	06/30/2001	SEM	FL		O		72		
	530	5983	4.17	102	115	688		5		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
SS274	02451	G01039	C009A	177124040200	S02	12/26/2001	SEM	FL		O		72		
	530	12143	7.89	120	35	425		3		38.2				
SS274	02451	G01039	C009A	177124040200	S02	12/25/2003	SEM	GL		G	24	72		
	371	8944		115	18	161		18		41.1			65	N
SS274	02451	G01039	C011A	177124040100	S02	12/23/1999	SEM	FL		O		58		
	315	9999999	0	122	0	1626		0						
SS274	02451	G01039	C011A	177124040100	S02	12/31/2000	SEM	FL		O		40		
	650	9999999	0	100	0	180		0		35.6				
SS274	02451	G01039	C011A	177124040100	S02	06/30/2001	SEM	FL		O		80		
	650	9999999	99	100	0	174		32		35.6				
SS274	02451	G01039	C011A	177124040100	S02	12/26/2001	SEM	FL		O		80		
	650	9999999	0	75	0	75		0						
SS274	02451	G01039	C011A	177124040100	S02	12/29/2003	SEM	FL		G	24	80		
	90	9999999		60	0	67		0		0			65	N
SS274	02451	G01039	C013	177124040800	S01	06/16/1998	QTR	FL		O	10.6	80	59	189
3	730	3201	4.3	112	134	429		6		37.5	.62		0	N
SS274	02451	G01039	C013	177124040800	S01	12/23/1998	QTR	FL		O	5.2	999	8	24
0	730	3054	0	176	37	113		0		37.5	.62		0	N
SS274	02451	G01039	C013	177124040800	S01	06/26/1999	QTR	FL		O	20	999	20	88
0	730	4375	0	74	24	105		0		37.5	.62		0	N
SS274	02451	G01039	C013	177124040800	S01	12/19/1999	SEM	FL		O		80		
		9615	0	121	52	500		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
SS274	02451	G01039	C013	177124040800	S01	06/25/2000	SEM	FL		O		80		
		9311	2.17	120	45	419		1		37.5				
SS274	02451	G01039	C013	177124040800	S01	12/31/2000	SEM	FL		O		80		
		4000	0	118	19	76		0		37.5				
SS274	02451	G01039	C013	177124040800	S01	06/30/2001	SEM	FL		O		80		
		3480	3.85	100	100	348		4		35.5				
SS274	02451	G01039	C013	177124040800	S01	12/29/2001	SEM	FL		O		80		
	420	3625	0	105	16	58		0		34.7				
SS274	02451	G01039	C013	177124040800	S02	02/10/2002	POT	FL		O	24	17		
	1250	26941	50	270	17	458		17		32.6	.647			N
SS274	02451	G01039	C014	177124040900	S02	01/15/2002	POT	GL		O	8	64		
	750	5000	50.57	88	43	215		44		37	.646			N
SS274	02451	G01039	C015B	177124041400	S03	03/22/1998	POT	FL		O	4	11		
		857	64.65	761	70	60		128		40.6	.6			N
SS274	02451	G01039	C015B	177124041400	S03	06/10/1998	POT	GL		O	8	999	94	316
10	0	3374	9.9	690	281	948		31		34.7	.62		0	N
SS274	02451	G01039	C015B	177124041400	S03	12/22/1998	QTR	GL		O	9	999	56	174
9	0	3093	13.8	239	150	464		24		40.6	.62		0	N
SS274	02451	G01039	C015B	177124041400	S03	06/05/1999	QTR	GL		O	4.5	999	18	76
9	0	4196	32.6	129	97	407		47		40.6	.62		0	N
SS274	02451	G01039	C015B	177124041400	S03	12/20/1999	SEM	FL		O		64		
		2759	16.23	170	191	527		37		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
SS274	02451	G01039	C015B	177124041400	S03	05/12/2000	SEM	FL		O		64		
		5593	50	160	81	453		81		40.6				
SS274	02451	G01039	C015B	177124041400	S03	12/31/2000	SEM	FL		O		64		
		3775	23.08	220	80	302		24		40.6				
SS274	02451	G01039	C015B	177124041400	S03	06/30/2001	SEM	FL		O		80		
		4035	37.91	125	113	456		69		40.6				
SS274	02451	G01039	C015B	177124041400	S03	12/29/2001	SEM	FL		O		80		
	590	3533	30.23	100	60	212		26		21				
SS274	02451	G01039	C015B	177124041400	S03	12/30/2003	SEM	GL		O	24	80		
		22800		270	10	228		10		30.5				N
SS274	02451	G01039	C017	177124041501	S01	06/13/1998	QTR	GL		O	9.4	60	14	29
0	790	2114	0	101	35	74		0		37.5	.62		0	N
SS274	02451	G01039	C017	177124041501	S01	12/11/1998	QTR	GL		O	12	999	53	110
53	790	2066	50	108	106	219		106		37.5	.62		0	N
SS274	02451	G01039	C017	177124041501	S01	06/17/1999	QTR	GL		O	19	999	79	69
35	790	870	30.6	989	100	87		44		37.5	.62		0	N
SS274	02451	G01039	C017	177124041501	S01	12/25/1999	SEM	FL		O		72		
		1299	3.28	100	177	230		6		36.6				
SS274	02451	G01039	C017	177124041501	S01	06/28/2000	SEM	FL		O		72		
		5268	39.83	95	71	374		47		37.5				
SS274	02451	G01039	C017	177124041501	S01	12/29/2000	SEM	FL		O		72		
		2517	44.23	108	29	73		23		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
SS274	02451	G01039	C017	177124041501	S01	06/30/2001	SEM	FL		O		72		
		1608	39.84	100	74	119		49		37.5				
SS274	02451	G01039	C017	177124041501	S01	12/29/2001	SEM	FL		O		72		
	1050	6615	37.1	107	39	258		23		32.2				
SS274	02451	G01039	C020	177124041900	S01	06/14/1998	QTR	GL		O	7.1	999	8	74
0	460	9296	0	128	27	251		0		40.4	.62		0	N
SS274	02451	G01039	C020	177124041900	S01	12/26/1998	QTR	GL		O	8.3	999	23	31
0	460	1358	0	822	67	91		0		40.4	.62		0	N
SS274	02451	G01039	C020	177124041900	S01	06/16/1999	QTR	GL		O	12	999	88	162
5	460	1841	5.4	96	176	324		10		40.4	.62		0	N
SS274	02451	G01039	C020	177124041900	S01	12/20/1999	SEM	FL		G		64		
		1215	1.97	100	298	362		6		37.5				
SS274	02451	G01039	C020	177124041900	S01	06/26/2000	SEM	FL		G		64		
		5400	2.44	100	40	216		1		40.4				
SS274	02451	G01039	C020	177124041900	S01	12/21/2000	SEM	FL		G		64		
		6273	5.17	110	55	345		3		40.4				
SS274	02451	G01039	C020	177124041900	S01	06/30/2001	SEM	FL		G		80		
		4170	2.75	114	106	442		3		40.4				
SS274	02451	G01039	C020	177124041900	S01	12/29/2001	SEM	FL		G		80		
	490	42000	0	100	1	42		0		35.9				
SS274	02451	G01039	C020	177124041900	S01	12/26/2003	SEM	GL		O	24	80		
		27600		170	10	276		2		35.4				N

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WATER VOL	SI 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	C022	177124056101	S01	06/17/1998	QTR	GL		O	13.1	64	175	143
15	760	816	8	124	321	262		28		38.4	.62		0	N
SS274	02451	G01039	C022	177124056101	S01	12/15/1998	QTR	GL		O	7.6	999	90	63
6	760	695	6.3	103	285	198		19		38.4	.62		0	N
SS274	02451	G01039	C022	177124056101	S01	06/16/1999	POT	GL	851	O	7	999	55	52
3	760	947	5	92	189	179		10		30.4	.62		0	N
SS274	02451	G01039	C022	177124056101	S01	12/19/1999	SEM	FL		O		64		
		577	2.14	112	274	158		6		40.4				
SS274	02451	G01039	C022	177124056101	S01	06/15/2000	SEM	FL		O		64		
		2982	3.06	135	285	850		9		30.4				
SS274	02451	G01039	C022	177124056101	S01	12/30/2000	SEM	FL		O		64		
		1471	4.17	198	138	203		6		30.4				
SS274	02451	G01039	C022	177124056101	S01	06/30/2001	SEM	FL		O		80		
		1776	3.8	214	76	135		3		30.4				
SS274	02451	G01039	C022	177124056101	S01	12/29/2001	SEM	FL		O		80		
	760	2186	2.27	110	43	94		1		34.2				
SS274	02451	G01039	C022	177124056101	S01	12/03/2003	SEM	GL		O	24	80		
		4915		70	47	231		1		31.8				N
SS274	02451	G01039	C023	177124059600	D01	12/09/1999	POT	FL		O	24	32		
	720	780	1	290	889	693		9		36.2	.716			N
SS274	02451	G01039	C023	177124059600	D01	12/29/1999	SEM	FL		O		32		
		780	0	290	889	693		0		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
SS274	02451	G01039	C023	177124059600	D01	12/31/2000	SEM	FL		O		36		
		2704	.54	240	365	987		2		36.2				
SS274	02451	G01039	C023	177124059600	D01	06/30/2001	SEM	FL		O		64		
		3000	13.85	110	199	597		32		36.2				
SS274	02451	G01039	C023	177124059600	D01	12/29/2001	SEM	FL		O		64		
	1290	13214	70.21	100	28	370		66		35.6				
SS274	02451	G01039	C023	177124059600	D01	12/24/2003	SEM	GL		O	24	64		
		10324		100	34	351		3		30.5				N
SS274	02451	G01039	C023D	177124059600	D02	11/28/1999	POT	FL		O	24	24		
	730	908	1.02	235	874	794		9		36.2	.716			N
SS274	02451	G01039	C023D	177124059600	D02	12/29/1999	SEM	FL		O		24		
		908	1.02	775	874	794		9		36.2				
SS274	02451	G01039	C023D	177124059600	D02	06/30/2001	SEM	FL		O		64		
	680	9999999	99	100	0	493		224						
SS274	02451	G01039	C023D	177124059600	D02	12/26/2001	SEM	FL		O		64		
	680	9999999	99	72	0	60		9						
SS274	02451	G01039	C024	177124060100	S01	11/29/1999	POT	FL		O	24	26		
	920	1420	.83	760	952	1352		8		32.7	.668			N
SS274	02451	G01039	C024	177124060100	S01	12/28/1999	SEM	FL		O		26		
		1420	.83	760	952	1352		8		36.2				
SS274	02451	G01039	C024	177124060100	S02	02/20/2000	POT	FL		O	24	35		
	970	567	1.03	270	861	488		9		32.7	.668			N

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WATER VOL	SI 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	C024	177124060100	S02	12/31/2000	SEM	GL		O		43		
	830	634	0	209	929	589		0	32.7					
SS274	02451	G01039	C024	177124060100	S02	06/30/2001	SEM	GL		O		64		
	830	2149	0	240	774	1663		0	32.7					
SS274	02451	G01039	C024	177124060100	S02	12/26/2001	SEM	GL		O		64		
	830	4063	0	220	475	1930		0	35.3					
SS274	02451	G01039	C024	177124060100	S02	12/24/2003	SEM	GL		G	24	64		
	500	11123		100	204	2269		0	35.5				75	N
SS274	00105	G01043	B016	177124049100	D03	12/30/2000	SEM	FL		O		12		
		12000	0	1125	27	324		0	51.4					
SS274	00105	G01043	B016	177124049100	D05	06/22/2001	POT	GL		G	24	24		
	600	7667	0	300	3	23		0	56.8		.658			N
SS274	00105	G01043	B016	177124049100	D03	06/30/2001	SEM	FL		O		64		
	3250	9999999	99	610	0	27		5						
SS274	00105	G01043	B016	177124049100	D05	12/31/2001	SEM	GL		G		22		
	3800	348000	50	440	1	348		1	44					
SS274	00105	G01043	B016	177124049100	D06	12/20/2002	POT	FL		G	12	22		
	1800	1864	50	775	81	151		81	57.6		.591			N
SS274	00105	G01043	B016	177124049100	D06	12/29/2003	SEM	GL		O	24	64		
		12100		260	10	121		8	37.4					N
SS274	00105	G01043	B016A	177124049100	S02	06/05/1998	SEM	FL		G	10	20	45	815
2	0	18280	3.6	1400	107	1956		4	43		.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	B016D	177124049100	D04	05/16/2000	POT	FL		G	24	12		
	6500	17809	20	3125	136	2422		34		51.9	.658			N
SS274	00105	G01043	B016D	177124049100	D04	12/31/2000	SEM	GL		O		14		
		31148	84.83	2000	54	1682		302		57				
SS274	00105	G01043	B016D	177124049100	D04	06/30/2001	SEM	GL		O		22		
		6924	90.14	700	79	547		722		57				
SS274	00105	G01043	B016D	177124049100	D04	12/31/2001	SEM	GL		O		22		
	3250	1397	90.47	460	63	88		598		44				
SS274	00105	G01043	B016D	177124049100	D04	12/29/2003	SEM	GL		O	24	64		
		833		380	18	15		433		40				N
SS274	00105	G01043	B017B	177124051100	S03	06/23/1998	QTR	FL		O	24	16	104	74
638	0	712	86	825	104	74		638		24.5	.62		0	N
SS274	00105	G01043	B017B	177124051100	S03	12/10/1998	QTR	FL		O	12	16	47	101
343	0	2172	88.1	755	93	202		686		24.5	.62		0	N
SS274	00105	G01043	B017B	177124051100	S03	12/26/1999	SEM	FL		O		23		
	1100	17000	98.04	720	12	204		600		24.5				
SS274	00105	G01043	B017B	177124051100	S03	03/29/2000	SEM	FL		O		23		
	1020	22556	98.53	700	9	203		605		42				
SS274	00105	G01043	B018	177124051300	D02	04/15/2000	POT	FL		O	24	10		
	4300	2805	.7	4200	1140	3198		8		32.1	.655			N
SS274	00105	G01043	B018	177124051300	D02	12/30/2000	SEM	GL		O		14		
		17789	81.09	2250	38	676		163		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	
SS274	00105	G01043	B018	177124051300	S01	06/30/2001	SEM	GL		O		10		
		5832	69.75	940	95	554		219	31.7					
SS274	00105	G01043	B018	177124051300	D02	12/31/2001	SEM	GL		O		64		
	3800	5523	80.57	500	88	486		365	45.1					
SS274	00105	G01043	B018	177124051300	D02	04/17/2003	POT	GL		O	24	30		
		1500	99.14	750	6	9		693	36.8	.595				N
SS274	00105	G01043	B018D	177124051300	D03	05/16/2000	POT	FL		O	24	18		
	1200	107	62.59	660	205	22		343	34.9	.655				N
SS274	00105	G01043	B019	177124058300	S01	02/18/1999	POT	FL		O	8	16		
	5000	4348	94.02	2040	89	387		1400	20	.6				N
SS274	00105	G01043	B019	177124058300	D02	12/31/2000	SEM	FL		G		15		
	4600	8284	90.29	2600	102	845		948	43.7					
SS274	00105	G01043	B019	177124058300	D02	06/30/2001	SEM	FL		G		15		
	4600	7589	91.05	2650	95	721		966	43.7					
SS274	00105	G01043	B019	177124058300	D02	09/26/2001	POT	FL		G	24	15		
	4600	3896	89.98	2350	125	487		1122	43.7	.635				N
SS274	00105	G01043	B019	177124058300	D02	12/31/2001	SEM	FL		G		15		
	4600	7589	91.05	2650	95	721		966	43.7					
SS274	00105	G01043	B019	177124058300	D02	12/31/2003	SEM	FL		G	24	16		
	2480	5608		2150	74	415		1406	36				1150	N
SS274	00105	G01043	B019A	177124058300	S02	04/07/1999	POT	FL		G	14	8		
	5000	15437	0	4000	71	1096		0	50	.6				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
SS274	00105	G01043	B019A	177124058300	S02	09/27/1999	SEM	FL		G		14		
	4600	6920	80.04	3250	200	1384		802		43.7				
SS274	00105	G01043	B019D	177124058300	D03	06/22/2000	POT	FL		G	24	13		
	3525	49182	38.89	1260	22	1082		14		55	.635			N
SS274	00105	G01043	B019D	177124058300	D03	12/31/2000	SEM	FL		G		19		
	1680	126250	69.23	635	4	505		9		38.6				
SS274	00105	G01043	B019D	177124058300	D03	06/30/2001	SEM	FL		G		64		
	1200	9999999	0	380	0	12		0						
SS274	00105	G01043	B019D	177124058300	D03	12/31/2001	SEM	FL		G		64		
	1200	9999999	0	500	0	4		0						
WD030	03670	G01067	003	177190104500	D01	06/01/1998	SEM	GL		O		99		
		545	90.72	180	22	12		215		34				
WD030	03670	G01067	003	177190104500	D01	04/12/2002	SEM	GL		O		99		
		196	52.34	280	255	50		280		32.8				
WD030	03670	G01067	003	177190104500	D01	11/21/2002	SEM	GL		O				
		240	76.92	200	96	23		320		32.8				
WD030	03670	G01067	003	177190104500	D01	06/03/2003	SEM	GL		O		99		
		253	77.28	205	87	22		296		32.8				
WD030	03670	G01067	003	177190104500	D01	10/23/2003	SEM	GL				64		
		0	75	280	69	0		207		32.8				
WD030	03670	G01067	E012	177194022200	S02	06/13/1998	SEM	GL		O		99		
		3182	0	180	11	35		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
WD030	03670	G01067	E012	177194022200	S02	08/31/1998	SEM	GL		O		99		
		154	7.14	120	13	2		1		33.4				
WD030	03670	G01067	E012	177194022200	S02	05/12/1999	SEM	GL		O		99		
		846	23.53	140	13	11		4		33.4				
WD030	03670	G01067	E012	177194022200	S02	09/20/1999	SEM	GL		O		99		
		13333	25	140	3	40		1		33.3				
WD030	03670	G01067	E012	177194022200	S02	05/24/2000	SEM	GL		O		99		
		2538	7.14	110	13	33		1		33.3				
WD030	03670	G01067	E012	177194022200	S02	10/24/2000	SEM	GL		O		99		
		2385	27.78	110	13	31		5		33.1				
WD030	03670	G01067	E012	177194022200	S02	04/08/2001	POT	GL		O	24	99		
	1310	3556	25	100	9	32		3		32.6	.646			N
WD030	03670	G01067	E012	177194022200	S02	05/23/2001	SEM	GL		O		99		
		3556	25	100	9	32		3		32.8				
WD041	00105	G01072	A006	177190107604	S01	08/31/2000	COM	FL		G	24	46		
		46709	7.97	1400	358	16722		31		38				N
WD041	00105	G01072	A006	177190107604	S01	08/31/2000	POT	FL		G	24	46		
	1590	46709	7.97	1400	358	16722		31		48	.595			N
WD041	00105	G01072	A006	177190107604	S01	12/31/2001	SEM	FL		G		116		
	510	96712	0	415	52	5029		0		35.7				
WD041	00105	G01072	A006	177190107604	S01	06/30/2002	SEM	FL		G		116		
	480	9999999	0	275	0	1843		0						

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WATER VOL	SI 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	A006	177190107604	S01	12/31/2002	SEM	FL		G		116		
	600	9999999	0	360	0	2559		0						
WD041	00105	G01072	A006	177190107604	S01	12/31/2003	SEM	FL		G	24	116		
	375	9999999		43	0	105		0	0				70	N
WD041	00105	G01073	A005	177190069501	S02	12/29/2001	SEM	FL		G		100		
	1250	6000	95.15	395	8	48		157	35.9					
WD041	00105	G01073	A005	177190069501	S02	06/24/2002	SEM	GL		G		40		
	2650	75000	94.94	466	8	600		150	35					
WD041	00105	G01073	A005	177190069501	S03	12/26/2002	SEM	FL		G		40		
	2650	65791	0	1322	148	9737		0	55.9					
WD041	00105	G01073	A005	177190069501	S03	05/06/2003	POT	FL		G	24	47		
	1470	85340	0	1224	94	8022		0	47.8		.595			N
WD041	00105	G01073	A005	177190069501	S03	12/25/2003	SEM	FL		G	24	62		
	1358	135400		188	5	677		439	55.9				147	N
WD041	00105	G01073	A009	177190075300	S03	12/30/2001	SEM	GL		G		100		
	650	6897	87.87	223	29	200		210	35.9					
WD041	00105	G01073	A009	177190075300	S03	06/30/2002	SEM	GL		G		100		
	600	7308	94.37	226	13	95		218	39.5					
WD041	00105	G01073	A009	177190075300	S03	12/27/2002	SEM	GL		G		100		
		7333	95.47	208	15	110		316	35					
WD041	00105	G01073	A009	177190075300	S03	12/27/2003	SEM	GL		G	24	64		
	974	32784		247	37	1213		710	35.5				203	N

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WATER VOL	SI 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	B001	177190078601	D01	12/24/2001	SEM	GL		O		100		
	1460	1537	90.04	284	147	226		1329		35.9				
WD041	00105	G01073	B001	177190078601	D01	06/30/2002	SEM	GL		O		100		
	1926	2860	93.19	260	93	266		1272		35.9				
WD041	00105	G01073	B001	177190078601	D01	12/26/2002	SEM	GL		O		100		
	216	3722	95	232	36	134		684		35				
WD041	00105	G01073	B001	177190078601	D01	07/01/2003	POT	GL		O	24	100		
		8332	85.02	585	373	3108		2117		35	.595			N
WD041	00105	G01073	B001	177190078601	D01	12/27/2003	SEM	GL		G	24	64		
	1200	2067		235	45	93		770		35.3			211	N
WD041	00105	G01073	B001D	177190078601	D02	05/21/2001	SEM	GL		O		100		
	800	6933	45.12	190	45	312		37		35.9				
WD041	00105	G01073	B001D	177190078601	D02	06/18/2002	SEM	GL		O		100		
	1415	6833	90	304	48	328		432		35				
WD041	00105	G01073	B001D	177190078601	D02	12/26/2002	SEM	GL		O		100		
	1194	3722	95	232	36	134		684		35				
WD041	00105	G01073	B001D	177190078601	D02	07/10/2003	POT	GL		O	24	75		
		314	30	330	714	224		306		35.1	.595			N
WD041	00105	G01073	B001D	177190078601	D02	12/16/2003	SEM	GL		G	24	64		
	1189	2660		224	382	1016		352		35.1			218	N
WD041	00105	G01073	B008	177190088901	S02	12/20/2001	SEM	FL		G		49		
	650	9999999	0	262	0	1341		0						

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WATER VOL	SI 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	B008	177190088901	S02	06/30/2002	SEM	FL		G		100		
	1000	9999999	0	237	0	855		0						
WD041	00105	G01073	B008	177190088901	S02	12/25/2002	SEM	FL		G		100		
	650	9999999	0	248	0	51		0						
WD041	00105	G01073	B012	177190090701	S02	11/24/2001	SEM	GL		G		100		
	1450	801	50	275	216	173		216	35					
WD041	00105	G01073	B012	177190090701	S02	06/18/2002	SEM	GL		G		999		
	2225	1602	50	279	246	394		246	35					
WD041	00105	G01073	B012	177190090701	S03	11/15/2002	SEM	GL		O		999		
	1450	51165	74.85	1148	85	4349		253	35					
WD041	00105	G01073	B012	177190090701	S03	05/01/2003	POT	GL		G	24	100		
	1200	19567	80	530	120	2348		480	47.8		.595			N
WD041	00105	G01073	B012	177190090701	S03	12/27/2003	SEM	GL		G	24	64		
	935	18750		385	60	1125		512	35.3				170	N
WD065	01284	G01082	A002	177194065400	D01	02/24/1998	POT	FL		G	4	26		
	1160	9999999	0	1140	0	5050		0			.6			N
WD065	01284	G01082	A002	177194065400	D01	03/02/1998	SEM	FL		G		40		
	1160	9999999	0	968	0	12928		0						
WD065	01284	G01082	A002	177194065400	D01	05/03/1998	SEM	FL		G		60		
	1160	9999999	0	800	0	18887		0						
WD065	01284	G01082	A002	177194065400	D01	10/25/1998	SEM	FL		G		80		
	800	9999999	0	377	0	12196		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD065	01284	G01082	A002	177194065400	D01	05/29/1999	SEM	FL		G		80		
	303	9999999	0	220	0	898		0						
WD065	01284	G01082	A002	177194065400	D01	07/17/1999	SEM	FL		G		80		
	303	9999999	99	146	0	630		2						
GI043	02375	G01082	E026	177194065701	S01	11/14/1999	POT	FL		G	24	37		
	6180	9999999	100	3505	0	26245		15			.6			N
GI043	02375	G01082	E026	177194065701	S01	11/21/1999	SEM	FL		G		41		
	6180	2509091	50	3030	11	27600		11	29					
GI043	02375	G01082	E026	177194065701	S01	06/01/2000	SEM	FL		G		44		
	3910	7196500	99	1448	2	14393		1797	34					
GI043	02375	G01082	E026	177194065701	S01	11/18/2000	SEM	FL		G		46		
	4729	4961500	99	1560	2	9923		1740	34					
GI043	02375	G01082	E026	177194065701	S01	08/08/2001	SEM	FL		G		32		
	2600	2834000	99	1440	1	2834		1137	34					
GI043	02375	G01082	E026	177194065701	S01	09/08/2001	SEM	FL		G		32		
	2600	3608000	99	1472	1	3608		1264	34					
GI043	02375	G01082	E026	177194065701	S02	08/22/2002	POT	FL		G	4	14		
	5892	9999999	0	1104	0	14322		0			.6			N
GI043	02375	G01082	E026	177194065701	S02	09/16/2002	SEM	FL		G		999		
	6000	9999999	0	4714	0	17660		0	34					
GI043	02375	G01082	E026	177194065701	S02	05/30/2003	SEM	FL		G		29		
	6000	9999999	99	4150	0	13343		69	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
GI043	02375	G01082	E026	177194065701	S02	11/15/2003	SEM	FL				21		
	6000	9999999	99	4189	0	9963		105		34				
WD073	01284	G01083	A003	177190061100	S05	05/07/1998	SEM	FL		G		72		
	1220	9999999	0	1200	0	2871		0						
WD073	01284	G01083	A003	177190061100	S05	07/16/1998	SEM	FL		G		72		
	1250	9999999	0	1200	0	3282		0						
WD073	01284	G01083	A003	177190061100	S05	12/02/1998	SEM	FL		G		72		
	1220	9999999	0	1200	0	3310		0						
WD073	01284	G01083	A003	177190061100	S05	05/24/1999	SEM	FL		G		72		
	1200	9999999	99	1100	0	3793		6						
WD073	01284	G01083	A003	177190061100	S05	11/01/1999	SEM	FL		G		31		
	1050	9999999	99	1000	0	3730		75						
WD073	01284	G01083	A003	177190061100	S05	05/07/2000	SEM	FL		G		94		
	1175	9999999	99	270	0	8065		445						
WD073	01284	G01083	A003	177190061100	S05	11/29/2000	SEM	FL		G		94		
	220	4257000	99	220	1	4257		1320						
WD073	01284	G01083	A003	177190061100	S05	05/01/2001	SEM	FL		G		94		
		1580000	99	200	2	3160		1530						
WD073	01284	G01083	A003	177190061100	S05	12/02/2001	SEM	FL		G		94		
	170	9999999	99	140	0	1857		1658						
WD073	01284	G01083	A003	177190061100	S05	06/02/2002	SEM	FL		G		64		
	250	9999999	99	195	0	1367		1789						

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WATER VOL	SI 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	12/05/2002	SEM	FL		G		64		
	250	664000	99	170	1	664		1171	0					
WD073	01284	G01083	A003	177190061100	S05	06/07/2003	SEM	FL		G		64		
	150	531000	99	140	1	531		1001	0					
WD073	01284	G01083	A003	177190061100	S05	11/01/2003	SEM	FL		G		64		
	310	9999999	99	120	0	151		788	0					
WD073	01284	G01083	C001D	177190080700	D04	06/12/1998	SEM	GL		O		72		
		6000	81.48	180	5	30		22	24.5					
WD073	01284	G01083	C001D	177190080700	D04	07/26/1998	SEM	GL		O		72		
		1800	88.19	180	15	27		112	24.5					
WD073	01284	G01083	C001D	177190080700	D04	10/24/2003	SEM	GL				88		
		438	65.71	175	48	21		92	25.2					
WD073	01284	G01083	C003D	177190080900	S03	06/13/1998	SEM	GL		O		72		
		593	40	240	108	64		72	25.2					
WD073	01284	G01083	C003D	177190080900	S03	11/09/1998	SEM	GL		O		72		
		652	48.02	230	92	60		85	25.2					
WD073	01284	G01083	C003D	177190080900	S03	02/24/1999	SEM	GL		O		72		
		438	46.15	300	112	49		96	25.2					
WD073	01284	G01083	C003D	177190080900	S03	07/02/1999	SEM	GL		O		72		
		1202	38	250	124	149		76	25.2					
WD073	01284	G01083	C003D	177190080900	S03	08/15/1999	SEM	GL		O		72		
		616	40	250	138	85		92	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	C003D	177190080900	S03	05/01/2000	SEM	GL		0		88		
		773	42.08	190	128	99		93	25.2					
WD073	01284	G01083	C003D	177190080900	S03	12/08/2000	SEM	GL		0		88		
		1000	39.72	200	85	85		56	25.2					
WD073	01284	G01083	C003D	177190080900	S03	05/12/2001	SEM	GL		0		88		
		655	40.2	160	119	78		80	25.2					
WD073	01284	G01083	C003D	177190080900	S03	12/03/2001	SEM	GL		0		88		
		1119	44.74	175	84	94		68	25.2					
WD073	01284	G01083	C003D	177190080900	S03	06/08/2002	SEM	GL		0		88		
		908	39.88	220	98	89		65	25.2					
WD073	01284	G01083	C003D	177190080900	S03	12/06/2002	SEM	GL		0		88		
		738	45.81	250	84	62		71	25.2					
WD073	01284	G01083	C003D	177190080900	S03	06/07/2003	SEM	GL		0		88		
		896	42.74	225	67	60		50	25.2					
WD073	01284	G01083	C003D	177190080900	S03	12/23/2003	SEM	GL				88		
		373	59.86	170	59	22		88	25.2					
WD073	01284	G01083	C017	177190097900	D01	05/09/1998	SEM	GL		0		31		
		829	82.98	420	152	126		741	23.8					
WD073	01284	G01083	C017	177190097900	D01	11/02/1998	SEM	GL		0		31		
		631	83.03	240	130	82		636	23.8					
WD073	01284	G01083	C017	177190097900	D01	04/10/1999	SEM	GL		0		36		
		813	83.98	200	144	117		755	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	01284	G01083	C017	177190097900	D01	06/07/1999	SEM	GL		0		37		
		517	84.02	210	174	90		915	23.8					
WD073	01284	G01083	C017	177190097900	D01	11/06/1999	SEM	GL		0		37		
		1128	84.03	160	141	159		742	23.8					
WD073	01284	G01083	C017	177190097900	D01	05/05/2000	SEM	GL		0		37		
		1381	83.99	180	97	134		509	23.8					
WD073	01284	G01083	C017	177190097900	D01	12/07/2000	SEM	GL		0		37		
		898	87.93	185	59	53		430	26.7					
WD073	01284	G01083	C017	177190097900	D01	05/11/2001	SEM	GL		0		37		
		337	88.02	180	98	33		720	26.7					
WD073	01284	G01083	C017	177190097900	D01	09/24/2001	SEM	GL		0		37		
		252	79	190	139	35		523	26.7					
WD073	01284	G01083	C017	177190097900	D01	12/14/2001	SEM	GL		0		37		
		912	84.02	335	193	176		1015	26.7					
WD073	01284	G01083	C017	177190097900	D01	06/18/2002	SEM	GL		0		37		
		1813	81.99	250	96	174		437	26.7					
WD073	01284	G01083	C017	177190097900	D01	08/29/2002	SEM	GL		0		37		
		1006	85.99	290	173	174		1062	26.7					
WD073	01284	G01083	C017	177190097900	D01	05/31/2003	SEM	GL		0		37		
		898	89.02	225	118	106		957	26.9					
WD073	01284	G01083	C017	177190097900	D01	08/04/2003	SEM	GL		0		37		
		1172	87.04	280	134	157		900	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		
WD073	01284	G01083	C038	177190080802	S01	05/01/1998	SEM	FL		G		96		
	4710	9999999	99	1550	0	50629	22							
WD073	01284	G01083	C038	177190080802	S01	11/02/1998	SEM	FL		G		96		
	4647	9999999	99	1450	0	47693	17							
WD073	01284	G01083	C038	177190080802	S01	05/07/1999	SEM	FL		G		96		
	4489	9999999	99	1400	0	43872	12							
WD073	01284	G01083	C038	177190080802	S01	11/23/1999	SEM	FL		G		96		
	4489	9999999	99	1350	0	40027	11							
WD073	01284	G01083	C038	177190080802	S01	05/06/2000	SEM	FL		G		19		
	3640	9999999	99	1115	0	38524	4							
WD073	01284	G01083	C038	177190080802	S01	12/14/2000	SEM	FL		G		19		
	3640	9999999	99	1180	0	32345	11							
WD073	01284	G01083	C038	177190080802	S01	05/04/2001	SEM	FL		G		19		
	3025	9999999	99	1200	0	29870	12							
WD073	01284	G01083	C038	177190080802	S01	11/03/2001	SEM	FL		G		19		
	3000	9999999	0	1100	0	26251	0							
WD073	01284	G01083	C038	177190080802	S01	06/01/2002	SEM	FL		G		19		
	2810	9999999	99	1100	0	24260	36							
WD073	01284	G01083	C038	177190080802	S01	12/05/2002	SEM	FL		G		64		
	2810	2814125	82.22	1100	8	22513	37		0					
WD073	01284	G01083	C038	177190080802	S01	06/07/2003	SEM	FL		G		19		
	2810	9999999	99	1110	0	21566	38		0					

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WATER VOL	SI 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	C038	177190080802	S01	11/01/2003	SEM	FL		G		19		
	2810	9999999	99	1100	0	20223		41		32.4				
WD073	01284	G01083	C039D	177194020001	D03	05/05/2001	POT	FL		G	18	30		
	3100	62387	10.82	1850	173	10793		21		52.4	.6			N
WD073	01284	G01083	C039D	177194020001	D03	11/19/2001	SEM	FL		G		26		
	2800	228429	96.2	1110	7	1599		177		54.2				
WD073	01284	G01083	C039D	177194020001	D03	06/01/2002	SEM	FL		G		26		
	2800	70250	90.12	1150	16	1124		146		54.2				
WD073	01284	G01083	C039D	177194020001	D03	09/05/2002	SEM	FL		G		26		
	2800	186000	94.77	1140	8	1488		145		54.2				
WD073	01284	G01083	C039D	177194020001	D03	05/22/2003	SEM	FL		G		26		
	2720	72722	88.24	1060	18	1309		135		54.2				
WD073	01284	G01083	C039D	177194020001	D03	11/08/2003	SEM	FL		G		26		
	2720	317	18.71	150	126	40		29		52.4				
WD073	01284	G01083	C040	177194019600	S03	09/08/2001	POT	FL		G	20	30		
	860	9999999	0	445	0	2271		0			.6			N
WD073	01284	G01083	C040	177194019600	S03	09/25/2001	SEM	FL		G		30		
	860	9999999	0	460	0	2726		0						
WD073	01284	G01083	C040	177194019600	S03	05/24/2002	SEM	FL		G		12		
	1800	79875	84.91	1700	16	1278		90		28.6				
WD073	01284	G01083	C040	177194019600	D04	06/01/2003	POT	GL		O	4	18		
		888	.99	850	501	445		5		28.6	.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
WD073	01284	G01083	C040D	177194019600	D05	06/07/2003	POT	GL		0	4	24		
		2339	85.96	150	56	131		343		25.3	.6			N
WD073	01284	G01083	D010	177190097102	S01	05/02/1998	SEM	GL		0		80		
		804	80.01	170	546	439		2185		25.8				
WD073	01284	G01083	D010	177190097102	S01	11/22/1998	SEM	GL		0		80		
		592	80.99	190	407	241		1734		25.8				
WD073	01284	G01083	D010	177190097102	S01	05/02/1999	SEM	GL		0		80		
		912	81.01	180	364	332		1553		25.8				
WD073	01284	G01083	D010	177190097102	S01	11/02/1999	SEM	GL		0		88		
		902	84.01	150	235	212		1235		25.8				
WD073	01284	G01083	D010	177190097102	S01	01/02/2000	SEM	GL		0		88		
		771	83.01	190	375	289		1832		25.8				
WD073	01284	G01083	D010	177190097102	S01	12/06/2000	SEM	GL		0		88		
		822	84.2	160	326	268		1737		25.8				
WD073	01284	G01083	D010	177190097102	S01	06/03/2001	SEM	GL		0		88		
		916	84.01	150	346	317		1818		25.8				
WD073	01284	G01083	D010	177190097102	S01	11/30/2001	SEM	GL		0		88		
		1185	84	140	352	417		1848		25.8				
WD073	01284	G01083	D010	177190097102	S01	05/17/2002	SEM	GL		0		88		
		1205	84.99	160	371	447		2100		24				
WD073	01284	G01083	D010	177190097102	S01	12/01/2002	SEM	GL		0		64		
		757	83	150	407	308		1987		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
WD073	01284	G01083	D010	177190097102	S01	12/31/2002	SEM	GL		0		64		
		160	78.99	150	494	79		1857	24					
WD073	01284	G01083	D010	177190097102	S01	05/22/2003	SEM	GL		0		88		
		848	83.01	160	369	313		1803	24					
WD073	01284	G01083	D010	177190097102	S01	11/13/2003	SEM	GL				88		
		589	84.01	125	319	188		1676	24					
WD073	01284	G01083	D018D	177190096501	D02	06/05/1998	SEM	GL		0		72		
		464	89.97	220	69	32		619	23.4					
WD073	01284	G01083	D018D	177190096501	D02	12/07/1998	SEM	GL		0		72		
		156	89.98	225	64	10		575	23.4					
WD073	01284	G01083	D018D	177190096501	D02	06/02/1999	SEM	GL		0		72		
		200	88.97	300	60	12		484	23.4					
WD073	01284	G01083	D018D	177190096501	D02	11/12/1999	SEM	GL		0		72		
		104	90.08	160	48	5		436	23.4					
WD073	01284	G01083	D018D	177190096501	D02	04/29/2000	SEM	GL		0		72		
		452	91	160	62	28		627	23.4					
WD073	01284	G01083	D018D	177190096501	D02	12/04/2000	SEM	GL		0		72		
		196	89.98	150	51	10		458	23.4					
WD073	01284	G01083	D018D	177190096501	D02	05/08/2001	SEM	GL		0		72		
		632	91	140	57	36		576	23.4					
WD073	01284	G01083	D018D	177190096501	D02	12/01/2001	SEM	GL		0		72		
		3213	90.98	150	47	151		474	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	06/07/2002	SEM	GL		O		72		
		297	92.06	150	37	11		429		24.7				
WD073	01284	G01083	D018D	177190096501	D02	09/03/2002	SEM	GL		O		72		
		163	90.06	120	49	8		444		24.7				
WD073	01284	G01083	D018D	177190096501	D02	06/05/2003	SEM	GL		O		72		
		2866	83.95	150	82	235		429		24.7				
WD073	01284	G01083	D018D	177190096501	D02	11/03/2003	SEM	GL				72		
		217	89.91	120	46	10		410		24.7				
WD073	01284	G01083	D021	177190096604	S01	03/03/2002	POT	FL		O	12	12		
		661	41.99	370	257	170		186		29.4	.6			N
WD073	01284	G01083	D021	177190096604	S01	09/01/2002	POT	GL		O	4	64		
		54714	36.36	120	7	383		4		29.4	.6			N
WD073	01284	G01083	D021	177190096604	S01	06/10/2003	SEM	GL		O		64		
	2200	9999999	99	130	0	1225		6		0				
WD073	01284	G01083	D021	177190096604	S01	11/06/2003	SEM	FL		O		64		
	2500	9999999	99	120	0	1118		3		29.4				
WD073	01284	G01083	D034	177194036301	S01	05/16/1998	POT	FL		O	20	28		
		659	6.98	920	1052	693		79		25.2	.6			N
WD073	01284	G01083	D034	177194036301	S01	11/04/1998	SEM	GL		O		88		
		708	86	190	240	170		1474		25.2				
WD073	01284	G01083	D034	177194036301	S01	05/21/1999	SEM	GL		O		88		
		667	87.97	160	195	130		1426		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	D034	177194036301	S01	12/04/1999	SEM	GL		O		88		
		579	89.03	160	133	77		1079		25.2				
WD073	01284	G01083	D034	177194036301	S01	06/08/2000	SEM	GL		O		88		
		757	89.99	140	136	103		1222		25.2				
WD073	01284	G01083	D034	177194036301	S01	12/09/2000	SEM	GL		O		92		
		547	91.21	135	117	64		1214		25.2				
WD073	01284	G01083	D034	177194036301	S01	06/04/2001	SEM	GL		O		88		
		1826	92.01	130	115	210		1325		25.2				
WD073	01284	G01083	D034	177194036301	S02	12/18/2002	SEM	GL		G		14		
		41889	10	450	9	377		1		25.2				
WD073	01284	G01083	D034	177194036301	S02	01/12/2003	POT	FL		G	22	16		
	1310	25444	25	350	18	458		6		25.2	.6			N
WD073	01284	G01083	D036D	177194037700	D04	05/14/1998	SEM	GL		O		72		
		733	89.98	210	120	88		1078		26.4				
WD073	01284	G01083	D036D	177194037700	D04	12/04/1998	SEM	GL		O		72		
		720	91	230	100	72		1011		26.4				
WD073	01284	G01083	D036D	177194037700	D04	06/05/1999	SEM	GL		O		72		
		1021	89	210	143	146		1157		26.4				
WD073	01284	G01083	D036D	177194037700	D04	07/14/1999	SEM	GL		O		50		
		814	85.97	230	167	136		1023		26.4				
WD073	01284	G01083	D041	177194043701	S01	06/30/1998	POT	FL		O	6	38		
		1044	17.01	1080	1668	1741		342		29.3	.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
WD073	01284	G01083	D041	177194043701	S01	11/07/1998	SEM	FL		O		38		
		1155	66	560	734	848		1425		29.3				
WD073	01284	G01083	D041	177194043701	S01	05/08/1999	SEM	FL		O		38		
		1262	70.99	520	608	767		1488		29.3				
WD073	01284	G01083	D041	177194043701	S01	12/02/1999	SEM	FL		O		42		
		1341	75.99	400	496	665		1570		29.3				
WD073	01284	G01083	D041	177194043701	S01	02/25/2000	SEM	FL		O		42		
		1534	76	340	616	945		1951		29.3				
WD073	01284	G01083	D041	177194043701	S01	12/02/2000	SEM	FL		O		25		
		1467	75.03	550	240	352		721		29.3				
WD073	01284	G01083	D041	177194043701	S01	05/06/2001	SEM	FL		O		25		
		1409	79.03	530	203	286		765		29.3				
WD073	01284	G01083	D041	177194043701	S01	11/30/2001	SEM	FL		O		25		
		1909	85.97	400	132	252		809		29.3				
WD073	01284	G01083	D041	177194043701	S01	08/05/2002	POT	FL		O	5	19		
		2167	65.96	950	240	520		465		29.3	.6			N
WD073	01284	G01083	D041	177194043701	S01	06/04/2003	SEM	FL		O		18		
		5114	81.93	460	88	450		399		29.3				
WD073	01284	G01083	D041	177194043701	S01	11/06/2003	SEM	FL				18		
		1486	84.07	400	72	107		380		29.3				
WD073	01284	G01083	D045	177194044602	S01	08/09/2002	POT	FL		O	5	21		
		574	24	600	681	391		215		26.8	.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	
WD073	01284	G01083	D045	177194044602	S01	06/03/2003	SEM	GL		O		40		
		850	70.02	275	594	505		1387	26.8					
WD073	01284	G01083	D047	177194044100	S01	06/08/1998	SEM	GL		O		72		
		683	80.95	200	145	99		616	25					
WD073	01284	G01083	D047	177194044100	S01	08/08/1998	SEM	GL		O		72		
		802	80.02	200	162	130		649	25					
WD073	01284	G01083	D047	177194044100	S01	05/08/1999	SEM	GL		O		18		
		712	69.93	430	132	94		307	25					
WD073	01284	G01083	D047	177194044100	S01	08/18/2000	SEM	GL		O		12		
		111	50	375	45	5		45	25					
WD073	03151	G01084	B002	177190085500	S03	01/11/1998	SEM	GL		O		72		
		2818	62.07	225	22	62		36	26.3					
WD073	03151	G01084	B002	177190085500	S03	02/26/1998	SEM	GL		O		72		
		853	61.8	250	34	29		55	26.3					
WD073	03151	G01084	B002	177190085500	S03	11/08/1998	SEM	GL		O		72		
		1923	63.89	220	13	25		23	26.3					
WD073	01284	G01084	B002	177190085501	S01	06/02/2001	POT	GL		O	18	18		
		657	7.98	435	496	326		43	23.6	.6				N
WD073	03151	G01084	B002	177190085500	D01	12/09/2001	SEM	GL		O		26		
		1228	80	320	123	151		492	23.6					
WD073	01284	G01084	B002	177190085501	S01	02/16/2002	SEM	GL		O		28		
		628	79.96	225	207	130		826	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
WD073	01284	G01084	B002	177190085501	S01	12/12/2002	SEM	GL		0		88		
		507	86.99	200	215	109		1437	23.6					
WD073	01284	G01084	B002	177190085501	S01	02/08/2003	SEM	GL		0		88		
		651	85.98	190	255	166		1564	23.6					
WD073	01284	G01084	B002	177190085501	S01	11/10/2003	SEM	GL				88		
		389	83.99	225	234	91		1228	23.6					
WD073	01284	G01084	B034	177190082002	S02	05/05/1998	SEM	GL		0		72		
		1827	85.02	220	139	254		789	24.8					
WD073	01284	G01084	B034	177190082002	S02	07/02/1998	SEM	GL		0		72		
		1263	81.97	200	167	211		759	24.8					
WD073	01284	G01084	B034	177190082002	S02	05/01/1999	SEM	GL		0		72		
		1181	80.02	160	177	209		709	24.8					
WD073	01284	G01084	B034	177190082002	S02	11/14/1999	SEM	GL		0		72		
		1164	82.95	175	134	156		652	24.8					
WD073	01284	G01084	B034	177190082002	S02	01/18/2000	SEM	GL		0		72		
		1000	83	175	152	152		742	24.8					
WD073	01284	G01084	B034	177190082002	S02	06/12/2000	SEM	GL		0		72		
		1369	81.04	135	157	215		671	24.8					
WD073	01284	G01084	B034	177190082002	S02	12/11/2000	SEM	GL		0		72		
		1622	83.95	180	135	219		706	26.6					
WD073	01284	G01084	B034	177190082002	S02	01/26/2001	SEM	GL		0		72		
		1753	82	190	158	277		720	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
WD073	01284	G01084	B034	177190082002	S02	05/07/2001	SEM	GL		0		72		
		1310	81.97	200	174	228		791		25.7				
WD073	01284	G01084	B034	177190082002	S02	12/10/2001	SEM	GL		0		72		
		1115	80	175	139	155		556		25.7				
WD073	01284	G01084	B034	177190082002	S02	03/19/2002	SEM	GL		0		72		
		1065	79.97	190	154	164		615		25.7				
WD073	01284	G01084	B034	177190082002	S02	07/02/2002	SEM	GL		0		88		
		1270	79.95	200	178	226		710		25.7				
WD073	01284	G01084	B034	177190082002	S02	06/08/2003	SEM	GL		0		72		
		1124	80	250	137	154		548		25.7				
WD073	01284	G01084	B034	177190082002	S02	11/21/2003	SEM	GL				72		
		636	84.06	225	99	63		522		25.7				
WD073	01284	G01084	B035	177194038200	D03	02/08/1998	SEM	GL		0		72		
		3568	74.31	220	37	132		107		26.2				
WD073	01284	G01084	B035	177194038200	D03	06/13/1998	SEM	GL		0		72		
		2340	87.9	190	53	124		385		26.2				
WD073	01284	G01084	B035	177194038200	D03	11/17/1998	SEM	GL		0		72		
		1613	44.03	220	75	121		59		26.6				
WD073	01284	G01084	B035	177194038200	D03	06/07/1999	SEM	GL		0		72		
		3743	83.8	220	35	131		181		26.6				
WD073	01284	G01084	B035	177194038200	D03	09/08/1999	SEM	GL		0		72		
		3408	84.04	218	49	167		258		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	02/26/2000	SEM	GL		0		88		
		5937	80.85	160	63	374		266	26.2					
WD073	01284	G01084	B035	177194038200	D03	05/23/2000	SEM	FL		0		88		
		1756	86.98	180	131	230		875	26.2					
WD073	01284	G01084	B035	177194038200	D03	12/18/2000	SEM	GL		0		88		
		18750	93.98	190	8	150		125	26.6					
WD073	01284	G01084	B035	177194038200	D03	01/07/2001	SEM	GL		0		88		
		6429	91.86	200	14	90		158	26.6					
WD073	01284	G01084	B035	177194038200	D03	04/27/2001	SEM	GL		0		88		
		8333	90.03	235	33	275		298	26.6					
WD073	01284	G01084	B035	177194038200	D03	09/16/2001	SEM	GL		0		72		
		1745	91.05	200	47	82		478	26.6					
WD073	01284	G01084	B035	177194038200	D03	05/19/2002	SEM	GL		0		72		
		2923	87.96	210	39	114		285	26.6					
WD073	01284	G01084	B035	177194038200	D03	10/17/2002	SEM	GL		0		88		
		1915	87.92	260	47	90		342	26.6					
WD073	01284	G01084	B035	177194038200	D03	06/09/2003	SEM	GL		0		72		
		2366	77.96	300	41	97		145	26.6					
WD073	01284	G01084	B035	177194038200	D03	08/18/2003	SEM	GL		0		72		
		2882	86.01	300	34	98		209	26.6					
WD073	01284	G01084	B035D	177194038200	D02	05/05/1998	SEM	GL		0		72		
		2674	92.97	320	43	115		569	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
WD073	01284	G01084	B035D	177194038200	D02	10/10/1998	SEM	GL		0		72		
		1957	87.94	320	92	180		671	24					
WD073	01284	G01084	B035D	177194038200	D02	05/07/1999	SEM	GL		0		72		
		3150	88.99	175	60	189		485	24					
WD073	01284	G01084	B035D	177194038200	D02	12/01/1999	SEM	GL		0		72		
		2435	89.02	190	46	112		373	26					
WD073	01284	G01084	B035D	177194038200	D02	02/13/2000	SEM	GL		0		72		
		2418	88.96	190	55	133		443	26					
WD073	01284	G01084	B035D	177194038200	D02	05/06/2000	SEM	GL		0		72		
		1120	90.97	180	50	56		504	26					
WD073	01284	G01084	B035D	177194038200	D02	11/26/2000	SEM	GL		0		72		
		3500	93.89	180	28	98		430	26					
WD073	01284	G01084	B035D	177194038200	D02	05/19/2001	SEM	GL		0		72		
		1882	96.06	200	17	32		414	26					
WD073	01284	G01084	B035D	177194038200	D02	07/23/2001	SEM	GL		0		72		
		2000	93.99	165	27	54		422	26					
WD073	01284	G01084	B035D	177194038200	D02	06/03/2002	SEM	GL		0		72		
		5000	97.08	180	11	55		366	26					
WD073	01284	G01084	B035D	177194038200	D02	10/18/2002	SEM	GL		0		88		
		2333	95.87	150	15	35		348	26					
WD073	01284	G01084	B035D	177194038200	D02	05/23/2003	SEM	GL		0		72		
		9333	98.08	230	9	84		459	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	01284	G01084	B035D	177194038200	D02	08/18/2003	SEM	GL		0		72		
		6692	97.07	225	13	87		431		26				
WD073	01284	G01084	B038	177194038602	S01	11/16/2000	SEM	FL		0		26		
		614	12.04	620	1045	642		143		24.5				
WD073	01284	G01084	B038	177194038602	S01	05/18/2001	SEM	GL		0		33		
		376	61.99	340	420	158		685		22.8				
WD073	01284	G01084	B038	177194038602	S01	09/10/2001	SEM	GL		0		51		
		547	67.01	240	612	335		1243		22.8				
WD073	01284	G01084	B038	177194038602	S01	12/05/2001	SEM	GL		0		68		
		354	68.01	215	704	249		1497		22.3				
WD073	01284	G01084	B038	177194038602	S01	12/27/2001	SEM	GL		0		72		
		466	66.01	200	747	348		1451		22.3				
WD073	01284	G01084	B038	177194038602	S01	06/01/2002	SEM	GL		0		72		
		430	70.98	250	626	269		1531		22.3				
WD073	01284	G01084	B038	177194038602	S01	12/09/2002	SEM	GL		0		88		
		661	70.99	200	590	390		1444		22.3				
WD073	01284	G01084	B038	177194038602	S01	06/08/2003	SEM	GL		0		88		
		344	75	225	384	132		1152		22.3				
WD073	01284	G01084	B038	177194038602	S01	10/09/2003	SEM	GL				88		
		292	72.98	225	452	132		1221		22.3				
WD073	01284	G01084	B039	177194038801	S01	02/21/2001	POT	GL		0	7	16		
		821	2.34	950	1001	822		24		25.2	.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
WD073	01284	G01084	B039	177194038801	S01	11/20/2001	SEM	GL		O		25		
		757	75.97	450	210	159		664		25.2				
WD073	01284	G01084	B039	177194038801	S01	06/18/2002	SEM	GL		O		31		
		1324	85.02	400	207	274		1175		25.2				
WD073	01284	G01084	B039	177194038801	S01	12/02/2002	SEM	GL		O		38		
		1000	85.98	300	175	175		1073		25.2				
WD073	01284	G01084	B039	177194038801	S01	02/03/2003	SEM	GL		O		49		
		785	85.2	260	247	194		1422		25.2				
WD073	01284	G01084	B039	177194038801	S01	11/21/2003	SEM	GL				72		
		636	84.06	225	99	63		522		25.7				
WD073	01284	G01084	B040	177194039701	S01	06/06/1998	SEM	GL		O		72		
		683	80.02	220	167	114		669		26.2				
WD073	01284	G01084	B040	177194039701	S01	12/03/1998	SEM	GL		O		72		
		760	84.99	250	121	92		685		23.8				
WD073	01284	G01084	B040	177194039701	S01	05/02/1999	POT	GL		O	24	72		
		750	83.98	175	128	96		671		22.2	.6			N
WD073	01284	G01084	B040	177194039701	S01	06/05/1999	SEM	GL		O		72		
		769	83.99	180	130	100		682		22.2				
WD073	01284	G01084	B040	177194039701	S01	12/08/1999	SEM	GL		O		72		
		789	85.02	210	133	105		755		22.2				
WD073	01284	G01084	B040	177194039701	S01	01/01/2000	SEM	GL		O		72		
		195	83.02	210	164	32		802		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	
WD073	01284	G01084	B040	177194039701	S01	03/27/2000	SEM	GL		0		88		
		1230	79.98	160	183	225		731	22.2					
WD073	01284	G01084	B040	177194039701	D01	11/13/2000	SEM	GL		0		88		
		1560	86.97	190	116	181		774	22.2					
WD073	01284	G01084	B040	177194039701	S01	02/10/2001	SEM	GL		0		88		
		859	80	200	170	146		680	22.2					
WD073	01284	G01084	B040	177194039701	S01	06/08/2001	SEM	GL		0		88		
		767	83.02	160	116	89		567	22.2					
WD073	01284	G01084	B040	177194039701	S01	07/07/2001	SEM	GL		0		88		
		1066	84.97	200	136	145		769	22.2					
WD073	01284	G01084	B040	177194039701	S01	06/23/2002	SEM	GL		0		88		
		667	84.98	210	141	94		798	26					
WD073	01284	G01084	B040	177194039701	S01	12/03/2002	SEM	GL		0		88		
		1471	80.97	195	153	225		651	26.2					
WD073	01284	G01084	D020	177190096701	D01	06/06/1998	SEM	GL		0		72		
		707	91.99	180	58	41		666	26.6					
WD073	01284	G01084	D020	177190096701	D01	12/06/1998	SEM	GL		0		72		
		1017	92.05	190	59	60		683	26.6					
WD073	01284	G01084	D020	177190096701	D01	05/07/1999	SEM	GL		0		72		
		359	91.94	200	39	14		445	26.6					
WD073	01284	G01084	D020	177190096701	D01	12/06/1999	SEM	GL		0		72		
		139	92	200	36	5		414	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
WD073	01284	G01084	D020	177190096701	D01	04/29/2000	SEM	GL		0		72		
		64	92.93	180	47	3		618		26.6				
WD073	01284	G01084	D020	177190096701	D01	12/03/2000	SEM	GL		0		72		
		394	92.96	130	33	13		436		26.6				
WD073	01284	G01084	D020	177190096701	D01	06/05/2001	SEM	GL		0		72		
		633	94.05	120	30	19		474		26.6				
WD073	01284	G01084	D020	177190096701	D01	12/02/2001	SEM	GL		0		72		
		929	94.02	140	28	26		440		26.6				
WD073	01284	G01084	D020	177190096701	D01	06/08/2002	SEM	GL		0		72		
		2577	94.18	140	26	67		421		26.3				
WD073	01284	G01084	D020	177190096701	D01	11/08/2002	SEM	GL		0		72		
		2350	93.97	130	60	141		935		26.3				
WD073	01284	G01084	D020	177190096701	D01	06/06/2003	SEM	GL		0		72		
		6444	94.92	140	27	174		504		26.3				
WD073	01284	G01084	D020	177190096701	D01	08/12/2003	SEM	GL		0		72		
		2581	92.93	160	43	111		565		26.3				
WD073	01284	G01084	D020D	177190096701	D02	07/20/1998	SEM	GL		0		72		
		1421	77.97	230	195	277		690		24				
WD073	01284	G01084	D020D	177190096701	D02	06/08/1999	SEM	GL		0		72		
		2062	83.95	170	65	134		340		24				
WD073	01284	G01084	D020D	177190096701	D02	11/12/1999	SEM	GL		0		72		
		1194	84.94	160	36	43		203		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
WD073	01284	G01084	D020D	177190096701	D02	02/05/2000	SEM	GL		0		72		
	2593	83.93	150	54	140		282		24					
WD073	01284	G01084	D020D	177190096701	D02	04/29/2000	SEM	GL		0		72		
	1361	86.01	150	61	83		375		24					
WD073	01284	G01084	D020D	177190096701	D02	12/05/2000	SEM	GL		0		72		
	5303	87.87	140	33	175		239		24					
WD073	01284	G01084	D020D	177190096701	D02	02/18/2001	SEM	GL		0		72		
	4772	86.96	140	57	272		380		24					
WD073	01284	G01084	D020D	177190096701	D02	12/02/2001	SEM	GL		0		72		
	2830	86.91	130	53	150		352		24					
WD073	01284	G01084	D020D	177190096701	D02	01/14/2002	SEM	GL		0		72		
	2712	86.93	130	66	179		439		24					
WD073	01284	G01084	D020D	177190096701	D02	12/20/2002	SEM	GL		0		72		
	1039	89.9	100	51	53		454		24.5					
WD073	01284	G01084	D020D	177190096701	D02	06/06/2003	SEM	GL		0		72		
	7333	90.91	120	36	264		360		24.5					
WD073	01284	G01084	D020D	177190096701	D02	11/07/2003	SEM	GL				72		
	98	89.93	120	41	4		366		24.5					
WD073	03151	G01084	D021	177190096601	D01	05/22/1998	SEM	GL		0		72		
	121	87.96	220	99	12		723		26.7					
WD073	03151	G01084	D021	177190096601	D01	11/06/1998	SEM	GL		0		72		
	319	88.04	290	69	22		508		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	03151	G01084	D021	177190096601	D01	05/03/1999	SEM	GL		O		72		
		896	86.08	300	77	69		476	26.7					
WD073	03151	G01084	D021D	177190096601	D02	05/10/1998	SEM	GL		O		72		
		770	74.94	150	222	171		664	25.7					
WD073	03151	G01084	D021D	177190096601	D02	12/05/1998	SEM	GL		O		72		
		913	77.98	180	172	157		609	25.7					
WD073	03151	G01084	D021D	177190096601	D02	05/03/1999	SEM	GL		O		72		
		1641	79.94	150	145	238		578	25.7					
WD073	01284	G01084	D033	177194034802	S01	12/24/2001	SEM	FL		O		18		
		36879	.93	2400	107	3946		1	32.1					
WD073	01284	G01084	D033	177194034802	S01	01/26/2002	SEM	FL		O		21		
		8482	0	2050	529	4487		0	33.1					
WD073	01284	G01084	D033	177194034802	S01	04/09/2002	SEM	FL		O		23		
		3420	0	1800	1044	3571		0	29.2					
WD073	01284	G01084	D033	177194034802	S01	06/02/2002	SEM	FL		O		23		
		5790	0	2000	644	3729		0	33.1					
WD073	01284	G01084	D033	177194034802	S01	12/04/2002	SEM	FL		O		23		
		4192	48.9	1100	255	1069		244	29.2					
WD073	01284	G01084	D033	177194034802	S01	06/02/2003	SEM	FL		O		23		
		3890	65.99	491	218	848		423	29.2					
WD073	01284	G01084	D033	177194034802	S01	11/13/2003	SEM	FL				18		
		4225	61.9	925	120	507		195	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
WD073	03151	G01084	D037	177194040101	D01	02/08/1998	SEM	GL		0		72		
		378	87.01	160	148	56		991	27					
WD073	03151	G01084	D037	177194040101	D01	05/09/1998	SEM	GL		0		72		
		1200	86.97	250	150	180		1001	27					
WD073	03151	G01084	D037	177194040101	D01	11/01/1998	SEM	GL		0		72		
		634	86.03	225	112	71		690	27					
WD073	03151	G01084	D037	177194040101	D01	04/26/1999	SEM	GL		0		72		
		1277	86.99	180	130	166		869	27					
WD073	03151	G01084	D037	177194040101	D01	11/06/1999	SEM	GL		0		72		
		1238	86.01	230	80	99		492	27					
WD073	03151	G01084	D037	177194040101	D01	01/03/2000	SEM	GL		0		72		
		500	87.97	180	90	45		658	27					
WD073	03151	G01084	D037	177194040101	D01	05/22/2000	SEM	GL		0		72		
		71	88.02	160	98	7		720	27					
WD073	03151	G01084	D037D	177194040101	D02	01/03/1998	SEM	GL		0		72		
		808	60.99	280	339	274		530	25.9					
WD073	03151	G01084	D037D	177194040101	D02	05/21/1998	SEM	GL		0		72		
		758	76.01	210	356	270		1128	25.9					
WD073	03151	G01084	D037D	177194040101	D02	11/01/1998	SEM	GL		0		72		
		981	74.03	165	321	315		915	25.9					
WD073	03151	G01084	D037D	177194040101	D02	05/10/1999	SEM	GL		0		72		
		2072	80	220	307	636		1228	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	11/04/1999	SEM	GL		0		72		
		1716	79.02	180	271	465		1021	25.9					
WD073	03151	G01084	D037D	177194040101	D02	05/22/2000	SEM	GL		0		72		
		1772	81	180	281	498		1198	25.9					
WD073	01284	G01084	D044	177194043901	S01	02/20/1998	SEM	GL		0		72		
		567	67.99	180	958	543		2035	26.7					
WD073	01284	G01084	D044	177194043901	S01	11/03/1998	SEM	GL		0		80		
		509	78.99	165	468	238		1759	26.7					
WD073	01284	G01084	D044	177194043901	S01	06/04/1999	SEM	GL		0		80		
		670	83.01	180	327	219		1598	26.7					
WD073	01284	G01084	D044	177194043901	S01	11/02/1999	SEM	GL		0		88		
		507	83	180	300	152		1465	26.7					
WD073	01284	G01084	D044	177194043901	S01	05/07/2000	SEM	GL		0		88		
		671	85.02	190	328	220		1861	26.7					
WD073	01284	G01084	D044	177194043901	S01	12/09/2000	SEM	GL		0		88		
		865	85.71	170	334	289		2003	26.7					
WD073	01284	G01084	D044	177194043901	S01	06/01/2001	SEM	GL		0		88		
		781	85.99	160	338	264		2074	26.7					
WD073	01284	G01084	D044	177194043901	S01	11/30/2001	SEM	GL		0		88		
		1170	87.01	190	311	364		2083	26.7					
WD073	01284	G01084	D044	177194043901	S01	06/03/2002	SEM	GL		0		88		
		832	83.98	195	339	282		1777	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
WD073	01284	G01084	D044	177194043901	S01	10/17/2002	SEM	GL		O		88		
		658	81.01	160	403	265		1719		25.7				
WD073	01284	G01084	D044	177194043901	S01	05/22/2003	SEM	GL		O		72		
		1115	85.02	180	331	369		1878		25.7				
WD073	01284	G01084	D044	177194043901	S01	11/13/2003	SEM	GL				72		
		516	88.01	180	252	130		1850		25.7				
WD073	01284	G01084	F011	177190108401	S01	10/19/2000	POT	FL		G	14	54		
	680	9999999	0	200	0	2769		0	0		.6			N
WD073	01284	G01084	F011	177190108401	S01	11/18/2000	SEM	FL		G		64		
	600	9999999	99	170	0	3138		2						
WD073	01284	G01084	F011	177190108401	S01	05/24/2001	SEM	FL		G		88		
	800	9999999	0	160	0	2133		0						
WD073	01284	G01084	F011	177190108401	S01	12/05/2001	SEM	FL		G		88		
	770	9999999	0	140	0	2164		0						
WD073	01284	G01084	F011	177190108401	S01	05/18/2002	SEM	FL		G		88		
	770	9999999	0	155	0	2073		0						
WD073	01284	G01084	F011	177190108401	S01	12/07/2002	SEM	FL		G		88		
	770	9999999	0	150	0	1888		0	0					
WD073	01284	G01084	F011	177190108401	S01	05/22/2003	SEM	FL		G		88		
	850	9999999	0	190	0	1678		0	0					
WD073	01284	G01084	F011	177190108401	S01	11/22/2003	SEM	FL		G		88		
	750	9999999	0	170	0	1531		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
WD073	01284	G01084	F024	177192008800	S02	06/05/1998	SEM	GL		O		72		
		811	80.97	225	169	137		719		23.9				
WD073	01284	G01084	F024	177192008800	S02	11/06/1998	SEM	GL		O		72		
		1770	80	250	148	262		592		22.2				
WD073	01284	G01084	F024	177192008800	S02	05/01/1999	SEM	GL		O		72		
		1109	81.06	220	147	163		629		23.9				
WD073	01284	G01084	F024	177192008800	S02	05/01/1999	POT	GL		O	22	72		
		1109	81.06	220	147	163		629		23.9	.6			N
WD073	01284	G01084	F024	177192008800	S02	12/09/1999	SEM	GL		O		72		
		1543	77.99	220	129	199		457		23.9				
WD073	01284	G01084	F024	177192008800	S02	05/07/2000	SEM	GL		O		72		
		1119	76.92	200	135	151		450		23.9				
WD073	01284	G01084	F024	177192008800	S02	12/06/2000	SEM	GL		O		72		
		647	74.07	200	139	90		397		23.9				
WD073	01284	G01084	F024	177192008800	S02	05/06/2001	SEM	GL		O		72		
		1315	80	150	111	146		444		23.9				
WD073	01284	G01084	F024	177192008800	S02	12/10/2001	SEM	GL		O		72		
		1042	75.94	200	96	100		303		23.9				
WD073	01284	G01084	F024	177192008800	S02	05/26/2002	SEM	GL		O		72		
		1525	77.08	180	80	122		269		23.9				
WD073	01284	G01084	F024	177192008800	S02	10/08/2002	SEM	GL		O		72		
		344	68.86	180	90	31		199		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	G01084	F030	177194004300	S01	05/30/1998	SEM	GL		0		98		
		2027	91.98	275	74	150		849	22.2					
WD073	01284	G01084	F030	177194004300	S01	10/07/1998	SEM	GL		0		98		
		901	90	300	91	82		819	22.2					
WD073	01284	G01084	F030	177194004300	S01	05/06/1999	SEM	GL		0		98		
		1677	92.95	300	65	109		857	22.2					
WD073	01284	G01084	F030	177194004300	S01	12/10/1999	SEM	GL		0		98		
		2523	92.03	260	65	164		751	22.2					
WD073	01284	G01084	F030	177194004300	S01	05/06/2000	SEM	GL		0		98		
		2139	92.98	235	72	154		953	22.2					
WD073	01284	G01084	F030	177194004300	S01	12/11/2000	SEM	GL		0		88		
		1273	92.04	190	77	98		890	22.2					
WD073	01284	G01084	F030	177194004300	S01	02/09/2001	SEM	GL		0		98		
		944	89.02	175	108	102		876	22.2					
WD073	01284	G01084	F030	177194004300	S01	09/08/2001	SEM	GL		0		98		
		952	90.03	175	125	119		1129	22.2					
WD073	01284	G01084	F030	177194004300	S01	06/21/2002	SEM	GL		0		98		
		757	90.01	170	115	87		1036	22.2					
WD073	01284	G01084	F030	177194004300	S01	12/11/2002	SEM	GL		0		98		
		1218	92.02	185	78	95		899	22.2					
WD073	01284	G01084	F030	177194004300	S01	06/07/2003	SEM	GL		0		98		
		870	89.97	200	92	80		825	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
WD073	01284	G01084	F030	177194004300	S01	11/09/2003	SEM	GL				98		
		722	92.98	175	72	52		954		22.2				
WD073	01284	G01084	F033	177194017200	S02	02/05/1998	SEM	GL		O		52		
		1670	85.95	220	109	182		667		24				
WD073	01284	G01084	F033	177194017200	S02	11/08/1998	SEM	GL		O		52		
		1981	90	210	53	105		477		24.3				
WD073	01284	G01084	F033	177194017200	S02	05/02/1999	SEM	GL		O		72		
		2731	89.08	220	52	142		424		24.3				
WD073	01284	G01084	F033	177194017200	S02	08/04/2000	SEM	GL		O		72		
		863	76.17	220	51	44		163		24.3				
WD073	01284	G01084	F037	177194056200	S01	05/10/1998	SEM	FL		G		37		
	935	9999999	0	510	0	3343		0						
WD073	01284	G01084	F037	177194056200	S01	07/16/1998	SEM	FL		G		52		
	935	9999999	0	350	0	4072		0						
WD073	01284	G01084	F037	177194056200	S01	05/08/1999	SEM	FL		G		60		
	923	9999999	0	183	0	3453		0						
WD073	01284	G01084	F037	177194056200	S01	12/10/1999	SEM	FL		G		60		
	910	9999999	0	240	0	3432		0						
WD073	01284	G01084	F037	177194056200	S01	05/08/2000	SEM	FL		G		64		
	910	9999999	0	250	0	3344		0						
WD073	01284	G01084	F037	177194056200	S01	11/13/2000	SEM	FL		G		64		
	0	9999999	0	190	0	3167		0						

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WATER VOL	SI 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	05/24/2001	SEM	FL		G		999		
		9999999	0	275	0	3084	0							
WD073	01284	G01084	F037	177194056200	S01	12/06/2001	SEM	FL		G		64		
	750	9999999	0	175	0	2538	0							
WD073	01284	G01084	F037	177194056200	S01	06/01/2002	SEM	FL		G		64		
	750	9999999	0	185	0	2350	0							
WD073	01284	G01084	F037	177194056200	S01	12/02/2002	SEM	FL		G		64		
	750	9999999	0	220	0	2098	0		0					
WD073	01284	G01084	F037	177194056200	S01	11/21/2003	SEM	FL		G		14		
	750	9999999	0	600	0	746	0		0					
WD073	00105	G01085	A010D	177190082700	S02	06/28/1998	SEM	GL		O		24		
	1200	5000	77.61	105	30	150	104		25.5					
WD073	00105	G01085	A010D	177190082700	S02	12/11/1998	SEM	GL		O		30		
	1200	9000	86.52	80	12	108	77		23.7					
WD073	00105	G01085	A010D	177190082700	S02	02/04/1999	SEM	GL		O		20		
	1200	1104	50	90	48	53	48		23.7					
WD073	00105	G01085	A010D	177190082700	S02	12/02/1999	SEM	GL		O		64		
	945	5256	87.01	107	43	226	288		25					
WD073	00105	G01085	A010D	177190082700	S02	06/13/2000	SEM	GL		O		64		
	945	418	83.43	119	141	59	710		28.3					
WD073	00105	G01085	A010D	177190082700	S02	12/24/2000	SEM	GL		O		64		
	945	352	80	93	162	57	648		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	A010D	177190082700	S02	06/06/2001	SEM	GL		0		64		
	960	1803	96.01	115	71	128		1710		29				
WD073	00105	G01085	A010D	177190082700	S02	12/22/2001	SEM	GL		0		128		
	1220	229	83.45	160	140	32		706		24.8				
WD073	00105	G01085	A010D	177190082700	S02	06/15/2002	SEM	GL		0		128		
	1220	1082	96.5	130	49	53		1351		29.5				
WD073	00105	G01085	A010D	177190082700	S02	12/26/2003	SEM	GL		0	24	40		
		1089		180	112	122		750		23.7				N
WD073	00105	G01085	A015	177194030300	S01	06/25/1998	SEM	GL		0		64		
	870	2314	95.89	150	35	81		816		27.8				
WD073	00105	G01085	A015	177194030300	S01	12/09/1998	SEM	GL		0		64		
	870	1568	96.02	149	37	58		893		28.4				
WD073	00105	G01085	A015	177194030300	S01	02/02/1999	SEM	GL		0		64		
	870	2094	96.3	125	32	67		832		28.1				
WD073	00105	G01085	A015	177194030300	S01	11/16/1999	SEM	GL		0		64		
	690	1412	96.68	135	34	48		989		28.6				
WD073	00105	G01085	A015	177194030300	S02	05/23/2000	SEM	GL		0		10		
	2075	1678	2.42	890	202	339		5		27.4				
WD073	00105	G01085	B002	177190131301	S01	06/26/1998	SEM	GL		0		64		
	1125	17024	93.2	120	42	715		576		27.1				
WD073	00105	G01085	B002	177190131301	S01	12/19/1998	SEM	GL		0		64		
	1125	424	50	150	144	61		144		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
WD073	00105	G01085	B002	177190131301	S01	02/03/1999	SEM	GL		0		64		
	1125	566	86.04	80	136	77		838		24.6				
WD073	00105	G01085	B002	177190131301	S01	11/19/1999	SEM	GL		0		64		
	555	1583	84.28	128	108	171		579		27				
WD073	00105	G01085	B002	177190131301	S01	06/06/2000	SEM	GL		0		64		
	745	5200	94.61	108	35	182		614		27.1				
WD073	00105	G01085	B002	177190131301	S01	12/08/2000	SEM	GL		0		64		
	745	2643	95.73	126	42	111		941		26.2				
WD073	00105	G01085	B002	177190131301	S01	06/13/2001	SEM	GL		0		64		
	1211	7433	87.39	180	30	223		208		29				
WD073	00105	G01085	B002	177190131301	S01	12/06/2001	SEM	GL		0		128		
	1220	8130	92.74	100	23	187		294		26.5				
WD073	00105	G01085	B002	177190131301	S01	06/13/2002	SEM	FL		0		128		
	1220	833	90.77	200	30	25		295		26.8				
WD073	00105	G01085	B002	177190131301	S01	12/08/2003	SEM	GL		0	24	128		
		2000		110	10	20		150		26				N
WD073	00105	G01085	B009	177190136800	S01	06/26/1998	SEM	GL		0		20		
	885	0	96.81	450	19	0		577		28.4				
WD073	00105	G01085	B009	177190136800	S01	12/15/1998	SEM	GL		0		128		
	885	2284	89.24	90	176	402		1460		28.4				
WD073	00105	G01085	B009	177190136800	S01	02/05/1999	SEM	GL		0		29		
	885	2067	97.75	195	30	62		1301		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
WD073	00105	G01085	B009	177190136800	S01	11/03/1999	SEM	GL		O		128		
	605	1257	95.51	120	70	88		1490		28.1				
WD073	00105	G01085	B009	177190136800	S01	06/07/2000	SEM	GL		O		128		
	605	1364	96.83	102	55	75		1680		28				
WD073	00105	G01085	B009	177190136800	S01	12/12/2000	SEM	GL		O		128		
	605	6143	96.92	89	21	129		661		29.3				
WD073	00105	G01085	B009	177190136800	S01	06/14/2001	SEM	GL		O		128		
	605	6519	96.33	90	27	176		709		28				
WD073	00105	G01085	B009	177190136800	S01	12/06/2001	SEM	GL		O		128		
	1220	4741	97.05	140	54	256		1774		27.5				
WD073	00105	G01085	B009	177190136800	S01	06/14/2002	SEM	FL		O		128		
	1220	1000	96.86	160	69	69		2127		27.5				
WD073	00105	G01085	B009	177190136800	S01	12/20/2003	SEM	GL		O	24	128		
		736		80	53	39		1739		26.5				N
WD073	00105	G01085	B017	177194019501	S01	06/27/1998	SEM	GL		O		20		
	1110	2931	95.39	450	29	85		600		27				
WD073	00105	G01085	B017	177194019501	S01	12/13/1998	SEM	GL		O		128		
	1125	703	95.82	105	111	78		2547		28				
WD073	00105	G01085	B017	177194019501	S01	02/06/1999	SEM	GL		O		128		
	1125	827	95.78	90	110	91		2497		24.6				
WD073	00105	G01085	B017	177194019501	S01	06/23/1999	POT	FL		O	24	128		
	1125	1557	96.59	141	97	151		2749		27.6	.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
WD073	00105	G01085	B017	177194019501	S01	11/08/1999	SEM	GL		O		128		
	930	1570	95.74	108	107	168		2403	28					
WD073	00105	G01085	B017	177194019501	S01	06/07/2000	SEM	GL		O		128		
	930	907	97.05	129	75	68		2470	27.7					
WD073	00105	G01085	B017	177194019501	S01	11/25/2000	SEM	GL		O		128		
	930	823	97.01	112	79	65		2563	27.2					
WD073	00105	G01085	B017	177194019501	S01	06/08/2001	SEM	GL		O		128		
	1230	2268	96.61	161	71	161		2021	29					
WD073	00105	G01085	B017	177194019501	S01	06/04/2002	SEM	GL		O		128		
	1220	224	97.35	140	49	11		1801	27.9					
WD073	00105	G01085	B017	177194019501	S01	12/18/2003	SEM	GL		O	24	64		
		149		160	67	10		2137	24.7					N
WD073	03295	G01085	B023	177194041900	S01	06/28/1998	SEM	GL		G		20		
	1080	5800	96.14	720	20	116		498	27.4					
WD073	03295	G01085	B023	177194041900	S01	12/19/1998	SEM	GL		O		28		
	1200	667	88.63	193	96	64		748	26.8					
WD073	03295	G01085	B023	177194041900	S01	02/04/1999	SEM	GL		O		28		
	1200	512	92.27	150	43	22		513	26.8					
WD073	03295	G01085	B023	177194041900	S01	11/01/1999	SEM	GL		O		28		
	1110	1362	93.05	190	47	64		629	28.4					
WD073	03295	G01085	B023	177194041900	S01	06/23/2000	SEM	GL		O		28		
	900	2000	94.48	232	38	76		650	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	03295	G01085	B023	177194041900	S01	12/23/2000	SEM	GL		0		128		
	1211	2636	90.03	90	33	87		298	27					
WD073	03295	G01085	B023	177194041900	S01	06/28/2001	SEM	GL		0		128		
	900	6286	87.85	100	35	220		253	27					
WD073	03295	G01085	B023	177194041900	S01	12/15/2001	SEM	GL		0		128		
	900	3871	92.94	120	31	120		408	27					
WD073	00105	G01085	B024	177194045700	S01	06/28/1998	SEM	GL		0		64		
	1200	584	76.66	120	387	226		1271	26.7					
WD073	00105	G01085	B024	177194045700	S01	12/23/1998	SEM	GL		0		128		
	1200	526	73.05	110	384	202		1041	27.6					
WD073	00105	G01085	B024	177194045700	S01	02/12/1999	SEM	GL		0		128		
	1200	488	72.57	105	443	216		1172	27.6					
WD073	00105	G01085	B024	177194045700	S01	11/30/1999	SEM	GL		0		128		
	1200	383	75.26	100	358	137		1089	28.8					
WD073	00105	G01085	B024	177194045700	S01	06/10/2000	SEM	GL		0		128		
	1200	411	72.48	106	382	157		1006	25.6					
WD073	00105	G01085	B024	177194045700	S01	12/26/2000	SEM	GL		0		128		
	1208	410	75.69	104	315	129		981	27.1					
WD073	00105	G01085	B024	177194045700	S01	06/27/2001	SEM	GL		0		128		
	1076	1056	74.33	100	286	302		828	25.8					
WD073	00105	G01085	B024	177194045700	S01	12/15/2001	SEM	GL		0		128		
	1076	310	75.72	80	355	110		1107	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	00105	G01085	B024	177194045700	S01	06/14/2002	SEM	GL		O		128		
	1220	349	74.85	80	332	116		988		26.8				
WD073	00105	G01085	B024	177194045700	S01	12/21/2003	SEM	GL		O	24	128		
		274		90	274	75		1330		28.4				N
WD073	00105	G01085	B026	177194046601	S01	06/29/1998	SEM	GL		O		64		
	1185	960	92.64	90	199	191		2504		26.5				
WD073	00105	G01085	B026	177194046601	S01	12/22/1998	SEM	GL		O		128		
	1185	839	84.69	130	310	260		1715		26.5				
WD073	00105	G01085	B026	177194046601	S01	02/13/1999	SEM	GL		O		128		
	1185	858	90.43	110	260	223		2458		26.5				
WD073	00105	G01085	B026	177194046601	S01	11/28/1999	SEM	GL		O		128		
	870	454	92.61	105	152	69		1904		26.9				
WD073	00105	G01085	B026	177194046601	S01	06/05/2000	SEM	GL		O		128		
	870	830	94.48	115	135	112		2309		26.4				
WD073	00105	G01085	B026	177194046601	S01	11/28/2000	SEM	GL		O		128		
	870	764	94.79	115	140	107		2549		27.8				
WD073	00105	G01085	B026	177194046601	S01	06/07/2001	SEM	GL		O		128		
	870	1209	93.65	100	163	197		2405		33				
WD073	00105	G01085	B026	177194046601	S01	12/10/2001	SEM	GL		O		128		
	1220	1450	97.92	150	60	87		2831		29.8				
WD073	00105	G01085	B026	177194046601	S01	06/14/2002	SEM	GL		O		128		
	1220	349	74.85	80	332	116		988		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
WD073	00105	G01085	B026	177194046601	S01	12/17/2003	SEM	GL		0	24	128		
		322		80	90	29		1711	28					N
WD073	03295	G01085	D001D	177192007800	S02	12/13/1998	SEM	GL		0		64		
	925	1045	81.36	198	88	92		384	23.6					
WD073	03295	G01085	D001D	177192007800	S02	01/09/1999	SEM	GL		0		64		
	925	814	78.73	193	97	79		359	23.6					
WD073	03295	G01085	D001D	177192007800	S02	11/22/1999	SEM	GL		0		64		
	925	3105	75.43	95	57	177		175	29.2					
WD073	03295	G01085	D001D	177192007800	S02	04/15/2000	SEM	GL		0		64		
	925	0	81.25	77	42	0		182	29.2					
WD073	03295	G01085	D001D	177192007800	S02	12/12/2000	SEM	GL		0		64		
	925	214	60	79	42	9		63	26.8					
WD073	03295	G01085	D001D	177192007800	S02	06/25/2001	SEM	GL		0		64		
	925	0	45.45	76	6	0		5	26.8					
WD073	03295	G01085	D001D	177192007800	S02	12/11/2001	SEM	GL		0		64		
	925	526	56.82	76	19	10		25	26.8					
WD073	03295	G01085	D003D	177192017900	D02	11/29/1999	SEM	GL		0		64		
	850	1288	70.03	100	104	134		243	26.9					
WD073	03295	G01085	D004	177192017800	D01	12/15/1998	SEM	GL		0		64		
	850	629	51.11	108	132	83		138	23					
WD073	03295	G01085	D004	177192017800	D01	02/01/1999	SEM	GL		0		64		
	850	52	35.84	118	213	11		119	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
WD073	03295	G01085	D004	177192017800	D01	06/28/2000	SEM	GL		0		64		
	850	79	70.77	101	114	9		276		26.3				
WD073	03295	G01085	D004	177192017800	D01	11/26/2000	SEM	GL		0		64		
	850	182	71.05	103	121	22		297		26.3				
WD073	03295	G01085	D004	177192017800	D01	06/07/2001	SEM	GL		0		64		
	850	97	69.36	94	72	7		163		26.3				
WD073	03295	G01085	D004	177192017800	D01	12/08/2001	SEM	GL		0		64		
	850	156	70.87	112	90	14		219		26.3				
WD073	03295	G01085	D004D	177192017800	D02	06/27/1998	SEM	GL		0		64		
	1010	1217	80	90	46	56		184		26.3				
WD073	03295	G01085	D019	177194061201	S01	06/26/1998	SEM	GL		0		33		
	1020	538	90.78	255	143	77		1408		27.6				
WD073	03295	G01085	D019	177194061201	S01	12/14/1998	SEM	GL		0		37		
	850	794	93.12	217	131	104		1773		26.6				
WD073	03295	G01085	D019	177194061201	S01	01/12/1999	SEM	GL		0		33		
	850	1000	95.53	166	82	82		1751		26.6				
WD073	03295	G01085	D019	177194061201	S01	12/01/1999	SEM	GL		0		128		
	850	2000	95.55	188	114	228		2447		27.2				
WD073	03295	G01085	D019	177194061201	S01	06/24/2000	SEM	GL		0		128		
	850	486	96.28	120	74	36		1916		28.4				
WD073	03295	G01085	D019	177194061201	S01	12/26/2000	SEM	GL		0		128		
	850	354	5.75	67	82	29		5		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
WD073	03295	G01085	D019	177194061201	S01	06/25/2001	SEM	GL		O		128		
	850	85	4.08	78	47	4		2		28.4				
WD073	03295	G01085	D019	177194061201	S01	12/09/2001	SEM	GL		O		128		
	850	580	2.82	70	69	40		2		28.4				
WD073	00105	G01085	F002	177194042800	S03	03/20/2000	POT	FL		G	24	20		
	8000	865286	63.16	7600	7	6057		12		41.5	.6			N
WD073	00105	G01085	F002	177194042800	S03	06/08/2000	SEM	FL		G		22		
	7800	227000	46.3	7400	29	6583		25		40				
WD073	00105	G01085	F002	177194042800	S03	11/14/2000	SEM	FL		G		22		
	6600	224636	45	6000	33	7413		27		41.5				
WD073	00105	G01085	F002	177194042800	S03	06/14/2001	SEM	FL		G		20		
	6600	11642	75.68	4200	288	3353		896		41				
WD073	00105	G01085	F002	177194042800	S02	08/17/2001	SEM	FL		G		99		
	4300	9999999	99	3900	0	209		4182		41				
WD073	03295	G01085	G001	177194037500	S04	06/27/1998	SEM	FL		O		10		
	9000	12558	92.03	5350	138	1733		1593		17.8				
WD073	03295	G01085	G001	177194037500	S04	12/11/1998	SEM	FL		O		6		
	6300	6217	91.07	5414	106	659		1081		22.2				
WD073	03295	G01085	G001	177194037500	S04	02/02/1999	SEM	FL		O		4		
	6300	8357	91.55	5428	70	585		758		22.2				
WD073	03295	G01085	G001	177194037500	S04	12/07/1999	SEM	FL		O		6		
	6300	9156	90.99	5285	122	1117		1232		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
WD073	03295	G01085	G001	177194037500	S04	05/30/2000	SEM	FL		O		24		
	6300	72585	97.51	4663	53	3847		2073	24					
WD073	03295	G01085	G001	177194037500	S04	12/24/2000	SEM	FL		O		5		
	6300	20760	97.95	5073	25	519		1192	24					
WD073	03295	G01085	G001	177194037500	S04	06/26/2001	SEM	FL		O		8		
	6100	25902	97.71	4926	41	1062		1750	24					
WD073	03295	G01085	G001	177194037500	S04	12/11/2001	SEM	FL		O		15		
	6100	1871	97.17	4900	31	58		1066	24					
WD073	03295	G01085	H001	177194052200	S02	12/05/1998	SEM	FL		G		12		
	2600	30556	82.99	2125	268	8189		1308	47.5					
WD073	03295	G01085	H001	177194052200	S02	01/04/1999	SEM	FL		G		12		
	2600	27908	81.99	2066	261	7284		1188	47.5					
WD073	03295	G01085	H002	177194057601	S04	06/30/1998	SEM	FL		G		17		
	3950	18358	0	1850	246	4516		0	49.2					
WD073	03295	G01085	H002	177194057601	S04	12/04/1998	SEM	FL		G		99		
	3800	18129	70.19	2000	31	562		73	49.2					
WD073	03295	G01085	H002	177194057601	S04	01/14/1999	SEM	FL		G		99		
	2650	22182	50	1358	55	1220		55	49.2					
WD073	03295	G01085	H002	177194057601	S04	07/06/1999	POT	FL		G	24	10		
	2650	17929	90.73	1358	28	502		274	50		.6			N
WD073	03295	G01085	H002	177194057601	S05	11/11/1999	SEM	FL		G		10		
	3050	30895	94.33	1450	86	2657		1430	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
WD073	03295	G01085	H002	177194057601	S05	05/22/2000	SEM	FL		G		18		
	3550	25218	95.74	1245	55	1387		1235	49					
WD073	03295	G01085	H002	177194057601	S05	11/04/2000	SEM	FL		G		38		
	2300	36355	96.39	1260	31	1127		827	49.4					
WD073	03295	G01085	H002	177194057601	S05	05/30/2001	SEM	FL		G		5		
	3700	24453	31.17	1250	53	1296		24	49					
WD073	03295	G01085	H002	177194057601	S05	12/22/2001	POT	FL		G	8	64		
	2000	9999999	100	1350	0	651		739	52.5		.618			N
WD073	02782	G01088	A001	177194048700	S02	06/30/1998	SEM	FL		O		64		
		861	91.13	140	108	93		1110	33.5					
WD073	02782	G01088	A001	177194048700	S02	11/29/1998	SEM	FL		O		64		
		563	91.85	160	128	72		1443	32.4					
WD073	02782	G01088	A001	177194048700	S02	05/28/1999	SEM	FL		O		64		
	250	1084	93.61	150	83	90		1216	33.5					
WD073	02782	G01088	A001	177194048700	S02	12/11/1999	SEM	GL		O		50		
	250	1067	95.01	180	60	64		1142	32.7					
WD073	02782	G01088	A001	177194048700	S02	06/12/2000	SEM	GL		O		50		
		1460	94.53	160	63	92		1088	34.2					
WD073	02782	G01088	A001	177194048700	S02	11/18/2000	SEM	GL		O		50		
		444	96.13	140	45	20		1118	35.5					
WD073	02782	G01088	A001	177194048700	S02	12/30/2001	SEM	FL		O		50		
		1978	96	150	46	91		1105	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
WD073	02782	G01088	A001	177194048700	S02	06/24/2002	SEM	FL		0		50		
	0	1938	97.44	160	32	62		1216		34.5				
WD073	02782	G01088	A001	177194048700	S02	12/08/2002	SEM	FL		0		50		
		2656	97.23	150	32	85		1124		34.2				
WD073	02782	G01088	A001	177194048700	S02	05/27/2003	SEM	GL		0		50		
		2560	97.9	150	25	64		1164		34.2				
WD073	02782	G01088	A001	177194048700	S02	12/28/2003	SEM	GL				36		
		3960	97.54	250	25	99		990		33.1				
WD073	02782	G01088	A002	177194048900	S02	05/25/1998	SEM	FL		0		33		
		1360	72.75	150	203	276		542		36.7				
WD073	02782	G01088	A002	177194048900	S02	12/14/1998	SEM	FL		0		33		
		906	78.88	120	159	144		594		37.1				
WD073	02782	G01088	A002	177194048900	S02	05/06/1999	SEM	FL		0		33		
	460	1310	78.47	110	242	317		882		35.7				
WD073	02782	G01088	A002	177194048900	S02	12/20/1999	SEM	GL		0		60		
	420	1460	83.63	110	176	257		899		36.4				
WD073	02782	G01088	A002	177194048900	S02	06/16/2000	SEM	GL		0		60		
		1383	83.33	100	149	206		745		36.7				
WD073	02782	G01088	A002	177194048900	S02	12/03/2000	SEM	GL		0		60		
		1333	87.26	100	108	144		740		36.4				
WD073	02782	G01088	A002	177194048900	S02	12/27/2001	SEM	FL		0		60		
		1897	87.15	100	107	203		726		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
WD073	02782	G01088	A002	177194048900	S02	06/06/2002	SEM	FL		O		60		
	0	2193	89.43	85	83	182		702		37.5				
WD073	02782	G01088	A002	177194048900	S02	12/08/2002	SEM	FL		O		60		
		2418	89	100	79	191		639		34.2				
WD073	02782	G01088	A002	177194048900	S02	04/24/2003	SEM	GL		O		60		
		2500	91.38	80	66	165		700		36.4				
WD073	02782	G01088	A002	177194048900	S02	12/28/2003	SEM	GL				60		
		3050	91.74	80	60	183		666		36.3				
WD073	02782	G01088	A003	177194048801	S01	05/14/1998	SEM	FL		O		64		
		816	89	140	87	71		704		33.3				
WD073	02782	G01088	A003	177194048801	S01	11/23/1998	SEM	FL		O		24		
		826	90.67	140	86	71		836		33.9				
WD073	02782	G01088	A003	177194048801	S01	05/29/1999	SEM	FL		O		64		
		889	91.81	140	63	56		706		34.4				
WD073	02782	G01088	A003	177194048801	S01	12/19/1999	SEM	GL		O		97		
	570	1085	93.28	140	47	51		652		34.2				
WD073	02782	G01088	A003	177194048801	S01	06/11/2000	SEM	GL		O		40		
		1063	92.83	160	48	51		621		34.1				
WD073	02782	G01088	A003	177194048801	S01	11/23/2000	SEM	GL		O		35		
		842	94.14	160	38	32		611		34.1				
WD073	02782	G01088	A003	177194048801	S01	06/14/2001	SEM	GL		O		35		
		1676	94.93	160	34	57		636		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
WD073	02782	G01088	A003	177194048801	S01	12/14/2001	SEM	FL		0		34		
		2300	95.41	150	30	69		624		33.3				
WD073	02782	G01088	A003	177194048801	S01	06/14/2002	SEM	FL		0		34		
	0	2048	96.55	275	21	43		588		33.3				
WD073	02782	G01088	A003	177194048801	S01	12/09/2002	SEM	FL		0		23		
		5308	97.04	330	13	69		426		33.7				
WD073	02782	G01088	A003	177194048801	S01	05/28/2003	SEM	GL		0		23		
		9999999	99	280	0	58		425		33.7				
WD073	02782	G01088	A003	177194048801	S01	12/30/2003	SEM	GL				23		
		9250	97.26	240	12	111		426		35.2				
WD073	02782	G01088	A005	177194049100	S02	06/23/1998	SEM	FL		0		64		
		3404	90.08	90	52	177		472		33.8				
WD073	02782	G01088	A005	177194049100	S02	11/04/1998	SEM	FL		0		64		
		2000	90.3	90	65	130		605		33.2				
WD073	02782	G01088	A005	177194049100	S02	05/19/1999	SEM	FL		0		80		
	1014	2333	88.86	80	84	196		670		34				
WD073	02782	G01088	A005	177194049100	S02	06/07/1999	POT	GL		0	24	64		
	420	3182	89.32	75	77	245		644		33.9	.634			N
WD073	02782	G01088	A005	177194049100	S02	12/12/1999	SEM	GL		0		64		
	460	1316	85.86	90	95	125		577		33.6				
WD073	02782	G01088	A005	177194049100	S02	06/15/2000	SEM	GL		0		64		
		4186	92.02	90	43	180		496		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
WD073	02782	G01088	A005	177194049100	S02	12/03/2000	SEM	GL		O		64		
		3316	93.18	100	38	126		519		35.4				
WD073	02782	G01088	A005	177194049100	S02	06/16/2001	SEM	GL		O		64		
		4000	93.61	80	38	152		557		34.2				
WD073	02782	G01088	A005	177194049100	S02	12/29/2001	SEM	FL		O		64		
		4500	91.5	80	52	234		560		35.4				
WD073	02782	G01088	A005	177194049100	S02	06/06/2002	SEM	FL		O		64		
	0	5643	93.13	80	42	237		569		35.4				
WD073	02782	G01088	A005	177194049100	S02	12/06/2002	SEM	FL		O		64		
		6125	93.28	80	40	245		555		34.7				
WD073	02782	G01088	A005	177194049100	S02	05/05/2003	SEM	GL		O		64		
		5588	93.81	70	34	190		515		34.7				
WD073	02782	G01088	A005	177194049100	S02	12/29/2003	SEM	GL				64		
		6257	93.23	90	35	219		482		34.7				
WD073	02782	G01088	A006	177194049301	S01	06/25/1998	SEM	FL		O		40		
		618	73.91	190	330	204		935		34.8				
WD073	02782	G01088	A006	177194049301	S01	11/04/1998	SEM	FL		O		40		
		291	81.96	175	206	60		936		33.6				
WD073	02782	G01088	A006	177194049301	S01	05/16/1999	SEM	FL		O		40		
	650	1198	88.95	150	81	97		652		35.5				
WD073	02782	G01088	A006	177194049301	S01	06/19/1999	POT	GL		O	24	40		
	250	1211	89.42	150	76	92		642		35.8	.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
WD073	02782	G01088	A006	177194049301	S01	12/28/1999	SEM	GL		O		38		
	650	1237	94.22	120	76	94		1238	34.9					
WD073	02782	G01088	A006	177194049301	S01	06/13/2000	SEM	GL		O		64		
		3000	97.09	100	28	84		935	36.1					
WD073	02782	G01088	A006	177194049301	S01	12/04/2000	SEM	GL		O		64		
		3538	98.43	100	13	46		816	34.2					
WD073	02782	G01088	A006	177194049301	S01	06/18/2001	SEM	GL		O		28		
		1286	98.68	150	7	9		522	34					
WD073	02782	G01088	A006	177194049301	S01	12/01/2001	SEM	FL		O		26		
		14500	98.93	180	6	87		556	33.6					
WD073	02782	G01088	A006	177194049301	S01	06/07/2002	SEM	FL		O		23		
	0	13600	98.8	360	5	68		412	33.6					
WD073	02782	G01088	A006	177194049301	S01	12/25/2002	SEM	FL		O		23		
		20667	99	300	3	62		340	34.7					
WD073	02782	G01088	A006	177194049301	S01	05/14/2003	SEM	GL		O		23		
		22000	99	260	2	44		306	34.7					
WD073	02782	G01088	A006	177194049301	S01	08/01/2003	SEM	FL				23		
		9999999	99	250	0	5		266	0					
WD073	02782	G01088	A007	177194049501	S02	06/21/1998	SEM	FL		G		38		
	480	1163	83.58	180	98	114		499	32.5					
WD073	02782	G01088	A007	177194049501	S02	12/10/1998	SEM	FL		G		38		
	1000	770	89.49	180	74	57		630	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
WD073	02782	G01088	A007	177194049501	S03	05/11/1999	SEM	FL		G		40		
	650	1833	89.72	150	66	121		576		35.6				
WD073	02782	G01088	A007	177194049501	S03	07/11/1999	POT	GL		O	24	38		
	650	1450	93.55	190	40	58		580		32.9	.628			N
WD073	02782	G01088	A007	177194049501	S03	12/10/1999	SEM	GL		G		40		
	250	2493	94.71	120	67	167		1200		33.7				
WD073	02782	G01088	A007	177194049501	S03	06/15/2000	SEM	GL		G		38		
		1840	95.34	175	25	46		512		32.5				
WD073	02782	G01088	A007	177194049501	S03	12/03/2000	SEM	GL		G		38		
		611	96.75	150	18	11		535		33.9				
WD073	02782	G01088	A007	177194049501	S03	06/16/2001	SEM	GL		G		38		
		2632	96.93	160	19	50		600		34.7				
WD073	02782	G01088	A007	177194049501	S03	12/13/2001	SEM	FL		G		34		
		5083	97.78	240	12	61		529		33.4				
WD073	02782	G01088	A007	177194049501	S03	06/09/2002	SEM	FL		G		34		
	0	4714	97.4	250	14	66		524		33.4				
WD073	02782	G01088	A007	177194049501	S03	12/23/2002	SEM	FL		G		34		
		6273	98.02	240	11	69		544		36.4				
WD073	02782	G01088	A007	177194049501	S03	02/13/2003	SEM	GL		G		64		
		4167	97.59	270	12	50		486		36.4				
WD073	02782	G01088	A007	177194049501	S03	12/29/2003	SEM	GL				34		
		7250	98.42	210	8	58		499		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
WD073	02782	G01088	A009	177194050103	S01	06/20/1999	SEM	FL		O		21		
		990	0	1410	1272	1259		0		36.1				
WD073	02782	G01088	A009	177194050103	S01	12/13/1999	SEM	FL		O		17		
	1580	1421	11.39	1610	934	1327		120		36.6				
WD073	02782	G01088	A009	177194050103	S01	06/16/2000	SEM	FL		O		25		
		1059	43.54	800	835	884		644		37.1				
WD073	02782	G01088	A009	177194050103	S01	12/09/2000	SEM	FL		O		18		
		2305	60.29	880	662	1526		1005		35.2				
WD073	02782	G01088	A009	177194050103	S01	06/18/2001	SEM	FL		O		42		
		1032	80.01	200	311	321		1245		35.8				
WD073	02782	G01088	A009	177194050103	S01	10/08/2001	POT	GL		O	24	42		
		916	83.31	140	238	218		1188		35.4	.65			N
WD073	02782	G01088	A009	177194050103	S01	12/02/2001	SEM	FL		O		42		
		1299	90.48	120	117	152		1112		33.4				
WD073	02782	G01088	A009	177194050103	S01	06/09/2002	SEM	FL		O		42		
	0	14286	99	130	7	100		734		33.4				
WD073	02782	G01088	A009	177194050103	S01	12/14/2002	SEM	FL		O		64		
		9999999	99	80	0	80		597						
WD073	02782	G01088	A009D	177194050101	D02	06/21/1998	SEM	FL		O		64		
		1040	97.78	130	25	26		1099		33.8				
WD073	02782	G01088	A009D	177194050101	D02	12/21/1998	SEM	FL		O		64		
		1000	98.39	120	25	25		1524		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
WD073	02782	G01088	A010D	177194049900	D02	12/20/1999	SEM	FL		O		45		
	3000	1305	66.73	150	164	214		329		35.9				
WD073	02782	G01088	A010D	177194049900	D02	06/17/2000	SEM	GL		O		15		
		21201	0	1640	134	2841		0		41.4				
WD073	02782	G01088	A010D	177194049900	D02	12/05/2000	SEM	GL		O		10		
		85462	58.06	1900	13	1111		18		41.6				
WD073	02782	G01088	A010D	177194049900	D02	06/16/2001	SEM	GL		O		10		
		17256	38.57	1740	43	742		27		41.7				
WD073	02782	G01088	A010D	177194049900	D02	12/02/2001	SEM	FL		O		10		
		16385	30.94	1880	96	1573		43		43.3				
WD073	02782	G01088	A010D	177194049900	D02	06/02/2002	SEM	FL		O		25		
	0	20230	46.77	1350	165	3338		145		43.3				
WD073	02782	G01088	A010D	177194049900	D02	12/05/2002	SEM	FL		O		25		
		21285	55.66	1280	137	2916		172		43.3				
WD073	02782	G01088	A010D	177194049900	D02	06/12/2003	SEM	FL		O		25		
	0	22640	56.98	1230	111	2513		147		43.3				
WD073	02782	G01088	A010D	177194049900	D02	12/12/2003	SEM	FL				25		
	0	22819	56.25	1210	105	2396		135		42.2				
WD073	02782	G01088	A013	177194050401	S01	06/06/2001	SEM	FL		G		10		
		10423	7.14	2010	78	813		6		40.8				
WD073	02782	G01088	A013	177194050403	S01	12/20/2001	SEM	FL		G		18		
		11581	0	2390	265	3069		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
WD073	02782	G01088	A013	177194050403	S01	06/11/2002	SEM	FL		G		19		
	0	15989	37.32	2270	262	4189		156		42				
WD073	02782	G01088	A013	177194050403	S01	12/28/2002	SEM	FL		G		21		
		14627	54.68	1950	271	3964		327		41.8				
WD073	02782	G01088	A013	177194050403	S01	02/06/2003	SEM	GL		G		26		
		15226	57.58	1760	252	3837		342		41.8				
WD073	02782	G01088	A015	177194050800	S01	06/24/1998	SEM	FL		O		64		
		639	51.98	130	316	202		342		34				
WD073	02782	G01088	A015	177194050800	S01	11/19/1998	SEM	FL		O		64		
		529	53.01	130	312	165		352		33.7				
WD073	02782	G01088	A015	177194050800	S01	05/19/1999	SEM	FL		O		64		
	450	653	59.85	130	271	177		404		34.4				
WD073	02782	G01088	A015	177194050800	S01	06/30/1999	POT	GL		O	24	64		
	450	698	60.75	130	252	176		390		34.4	.64			N
WD073	02782	G01088	A015	177194050800	S01	12/09/1999	SEM	GL		O		64		
	380	774	66.67	130	212	164		424		33.6				
WD073	02782	G01088	A015	177194050800	S01	06/18/2000	SEM	GL		O		64		
		676	61.3	130	250	169		396		33.8				
WD073	02782	G01088	A015	177194050800	S01	11/25/2000	SEM	GL		O		64		
		714	70.03	120	196	140		458		31.9				
WD073	02782	G01088	A015	177194050800	S01	06/17/2001	SEM	GL		O		64		
		636	74.33	140	154	98		446		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
WD073	02782	G01088	A015	177194050800	S01	12/26/2001	SEM	FL		O		64		
		1191	70.97	100	173	206		423		34.1				
WD073	02782	G01088	A015	177194050800	S01	06/12/2002	SEM	FL		O		64		
	0	1483	76.9	100	143	212		476		34.1				
WD073	02782	G01088	A015	177194050800	S01	12/02/2002	SEM	FL		O		64		
		1098	77.22	80	164	180		556		34.1				
WD073	02782	G01088	A015	177194050800	S01	06/07/2003	SEM	GL		O		64		
		978	80.46	80	135	132		556		34.1				
WD073	02782	G01088	A015	177194050800	S01	12/18/2003	SEM	GL				64		
		1065	80.92	90	154	164		653		34				
WD073	02782	G01088	A016	177194051100	S01	06/24/1998	SEM	FL		O		64		
		4102	75.42	150	88	361		270		36				
WD073	02782	G01088	A016	177194051100	S01	12/25/1998	SEM	FL		O		44		
		4250	80.12	160	96	408		387		33.4				
WD073	02782	G01088	A016	177194051100	S01	05/28/1999	POT	GL		O	24	44		
	450	5414	77.24	140	99	536		336		36.1	.647			N
WD073	02782	G01088	A016	177194051100	S01	05/28/1999	SEM	FL		O		44		
		5414	77.24	140	99	536		336		36.1				
WD073	02782	G01088	A016	177194051100	S01	12/05/1999	SEM	GL		O		60		
	400	5172	80.84	130	64	331		270		36.2				
WD073	02782	G01088	A016	177194051100	S01	06/05/2000	SEM	GL		O		60		
		4903	75.97	90	62	304		196		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
WD073	02782	G01088	A016	177194051100	S01	11/24/2000	SEM	GL		0		25		
		2882	81.32	190	34	98		148		35.5				
WD073	02782	G01088	A016	177194051100	S01	06/14/2001	SEM	GL		0		30		
		3167	87.1	140	24	76		162		35.3				
WD073	02782	G01088	A016	177194051100	S01	12/28/2001	SEM	FL		0		30		
		4875	85.09	150	24	117		137		37.4				
WD073	02782	G01088	A016	177194051100	S01	06/24/2002	SEM	FL		0		30		
	0	3636	86.25	100	11	40		69		37.4				
WD073	02782	G01088	A016	177194051100	S01	12/18/2002	SEM	FL		0		64		
		7467	86.36	80	15	112		95		35.3				
WD073	02782	G01088	A016	177194051100	S01	02/09/2003	SEM	GL		0		64		
		7625	88.24	90	8	61		60		35.3				
WD073	02782	G01088	A016	177194051100	S01	12/25/2003	SEM	GL				64		
		9000	86.54	100	7	63		45		34.5				
WD073	02782	G01088	A018D	177194051300	D02	05/15/1998	SEM	FL		0		64		
		4250	99	180	4	17		739		35.9				
WD073	02782	G01088	A019	177194051200	S01	06/25/1998	SEM	FL		0		38		
		3375	70.64	820	626	2113		1506		34.1				
WD073	02782	G01088	A019	177194051200	S01	12/27/1998	SEM	FL		0		38		
		3634	77.98	850	560	2035		1983		35.4				
WD073	02782	G01088	A019	177194051200	S01	05/18/1999	SEM	FL		0		38		
	1044	3866	77.21	770	491	1898		1663		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	A019	177194051200	S01	12/20/1999	SEM	FL		0		42		
	1044	4467	98.51	120	15	67		992		35.9				
WD073	02782	G01088	A019	177194051200	S01	06/19/2000	SEM	FL		0		42		
		3941	82.03	450	376	1482		1716		35.4				
WD073	02782	G01088	A019	177194051200	S01	12/02/2000	SEM	FL		0		40		
		4942	86	490	241	1191		1481		35.2				
WD073	02782	G01088	A019	177194051200	S01	06/19/2001	SEM	FL		0		40		
		455	85.02	450	233	106		1322		35.2				
WD073	02782	G01088	A019	177194051200	S01	12/22/2001	SEM	FL		0		42		
		3140	83.99	400	264	829		1385		36.2				
WD073	02782	G01088	A019	177194051200	S01	06/13/2002	SEM	FL		0		42		
	0	2109	88.97	190	119	251		960		36.2				
WD073	02782	G01088	A019	177194051200	S01	12/13/2002	SEM	FL		0		58		
		5586	95.74	100	29	162		651		35				
WD073	02782	G01088	A019	177194051200	S01	02/07/2003	SEM	GL		0		64		
		4000	96.71	70	13	52		382		35				
WD073	02782	G01088	A019	177194051200	S01	07/29/2003	SEM	FL				58		
		9999999	99	0	0	45		41		0				
WD073	02782	G01088	A020	177194051501	S01	06/10/1998	SEM	FL		0		64		
		56	93.1	120	18	1		243		36.3				
WD073	02782	G01088	A020	177194051501	S01	12/10/1998	SEM	FL		0		80		
		1063	94.52	1070	16	17		276		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	A020	177194051501	S01	06/13/1999	POT	GL		0	24	64		
	520	2200	88.24	80	10	22		75		36.3	.625			N
WD073	02782	G01088	A020	177194051501	S01	06/13/1999	SEM	FL		0		64		
	520	2200	88.24	80	10	22		75		36.3				
WD073	02782	G01088	A020	177194051501	S01	12/11/1999	SEM	GL		0		64		
	520	1500	97.41	110	30	45		1128		34.5				
WD073	02782	G01088	A020	177194051501	S01	06/14/2000	SEM	GL		0		64		
		2750	97.39	100	24	66		895		34.6				
WD073	02782	G01088	A020	177194051501	S01	12/01/2000	SEM	GL		0		64		
		1059	97.79	100	17	18		751		35.3				
WD073	02782	G01088	A020	177194051501	S01	06/15/2001	SEM	GL		0		64		
		2500	98.37	110	14	35		843		35.6				
WD073	02782	G01088	A020	177194051501	S01	12/27/2001	SEM	FL		0		64		
		5538	98.4	100	13	72		797		38.3				
WD073	02782	G01088	A020	177194051501	S01	06/12/2002	SEM	FL		0		64		
	0	7571	98.8	80	7	53		577		38.3				
WD073	02782	G01088	A020	177194051501	S01	12/08/2002	SEM	FL		0		64		
		14500	98.36	70	6	87		360		35.9				
WD073	02782	G01088	A020	177194051501	S01	02/04/2003	SEM	GL		0		58		
		18500	98.56	70	4	74		273		35.9				
WD073	02782	G01088	A021	177194051402	S01	06/29/1999	SEM	FL		0		22		
	1680	1121	0	1590	1438	1612		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
WD073	02782	G01088	A021	177194051402	S01	12/14/1999	SEM	FL		O		19		
	1680	1639	0	1780	969	1588		0		35.5				
WD073	02782	G01088	A021	177194051402	S01	06/17/2000	SEM	FL		O		19		
		1607	0	1850	1022	1642		0		34.9				
WD073	02782	G01088	A021	177194051402	S01	12/06/2000	SEM	FL		O		17		
		2804	28.87	1320	744	2086		302		35.5				
WD073	02782	G01088	A021	177194051402	S01	06/19/2001	SEM	FL		O		22		
		2291	51.72	1010	561	1285		601		35.2				
WD073	02782	G01088	A021	177194051402	S01	10/01/2001	POT	FL		O	24	22		
		1711	46.64	940	682	1167		596		35.6	.65			N
WD073	02782	G01088	A021	177194051402	S01	12/23/2001	SEM	FL		O		32		
		2071	64.14	540	940	1947		1681		34.7				
WD073	02782	G01088	A021	177194051402	S01	06/12/2002	SEM	FL		O		58		
	0	946	78.99	100	295	279		1109		34.7				
WD073	02782	G01088	A021	177194051402	S01	12/18/2002	SEM	FL		O		58		
		1991	89.76	100	113	225		990		33.3				
WD073	02782	G01088	A021	177194051402	S01	02/12/2003	SEM	GL		O		27		
		1279	89.83	90	104	133		919		33.3				
WD073	02782	G01088	A021	177194051402	S01	12/28/2003	SEM	GL				58		
		1597	91.53	90	72	115		778		34.2				
WD073	00730	G01088	A022	177194051701	S01	06/28/1998	SEM	FL		O		40		
		566	66.73	190	369	209		740		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
WD073	00730	G01088	A022	177194051701	S01	11/28/1998	SEM	FL		O		40		
		574	70.51	200	376	216		899		32.7				
WD073	00730	G01088	A022	177194051701	S01	05/09/1999	SEM	FL		O		40		
		623	66.25	130	485	302		952		35.5				
WD073	00730	G01088	A022	177194051701	S01	06/16/1999	POT	GL		O	24	60		
	1680	853	76.06	130	346	295		1099		32	.628			N
WD073	00730	G01088	A022	177194051701	S01	12/10/1999	SEM	GL		O		60		
	475	766	81.99	120	214	164		974		33.5				
WD073	00730	G01088	A022	177194051701	S01	06/14/2000	SEM	GL		O		60		
		850	86.9	120	120	102		796		33.2				
WD073	00730	G01088	A022	177194051701	S01	11/11/2000	SEM	GL		O		60		
		904	92.36	80	52	47		629		33.9				
WD073	00730	G01088	A022	177194051701	S01	06/15/2001	SEM	GL		O		60		
		1250	95.87	80	28	35		650		34.7				
WD073	00730	G01088	A022	177194051701	S01	12/28/2001	SEM	FL		O		60		
		7500	96.93	80	16	120		506		36.7				
WD073	00730	G01088	A022	177194051701	S01	04/03/2002	SEM	FL		O		27		
	0	61000	99	170	1	61		250		36.7				
WD073	02782	G01088	A024	177194051800	S01	05/10/2000	SEM	FL		G		14		
	2600	7587	0	2350	317	2405		0		38.5				
WD073	02782	G01088	A024	177194051800	S01	12/09/2000	SEM	FL		G		13		
	2450	18689	0	2460	106	1981		0		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
WD073	02782	G01088	A024	177194051800	S01	04/04/2001	SEM	FL		G		14		
	2450	12588	0	2350	187	2354		0		40.3				
WD073	02782	G01088	A024	177194051800	S01	11/24/2001	SEM	FL		G		12		
	2750	3074	0	0	339	1042		0		36.6				
WD073	02782	G01088	A024	177194051800	S01	06/25/2002	SEM	FL		G		16		
	0	6230	2.4	2080	326	2031		8		36.6				
WD073	02782	G01088	A024	177194051800	S01	12/22/2002	SEM	FL		G		22		
	0	19127	44.79	1900	228	4361		185		41.5				
WD073	02782	G01088	A024	177194051800	S01	05/19/2003	SEM	FL		G		20		
	0	11056	74.49	1200	125	1382		365		41.5				
WD073	02782	G01088	A024	177194051800	S01	12/22/2003	SEM	FL				25		
	0	4979	68.81	420	189	941		417		34.4				
WD073	00105	G01089	A001	177190061600	S01	06/29/1998	SEM	GL		O		64		
	1065	1077	93.65	140	78	84		1150		29.9				
WD073	00105	G01089	A001	177190061600	S01	12/11/1998	SEM	GL		O		128		
	1065	630	88.82	120	211	133		1676		29.9				
WD073	00105	G01089	A001	177190061600	S01	02/01/1999	SEM	GL		O		128		
	1065	1909	50	89	88	168		88		29.4				
WD073	00105	G01089	A001	177190061600	S01	12/05/1999	SEM	GL		O		128		
	1170	1338	95.33	92	74	99		1511		30.2				
WD073	00105	G01089	A001	177190061600	S01	06/05/2000	SEM	GL		O		128		
	1020	1067	95.39	95	75	80		1553		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
WD073	00105	G01089	A001	177190061600	S03	11/25/2000	SEM	GL		G		128		
	1020	873	95.59	92	71	62		1538	29.7					
WD073	00105	G01089	A001	177190061600	S03	06/06/2001	SEM	GL		G		128		
	1020	1613	96.19	98	75	121		1896	29					
WD073	00105	G01089	A001	177190061600	S01	12/21/2001	SEM	GL		O		128		
	1220	1063	96.37	100	64	68		1701	29.5					
WD073	00105	G01089	A001	177190061600	S03	06/15/2002	SEM	GL		G		128		
	1220	1082	96.5	130	49	53		1351	29.5					
WD073	00105	G01089	A001	177190061600	S01	12/14/2002	SEM	GL		O		59		
	1220	1509	96.39	140	55	83		1467	29.5					
WD073	00105	G01089	A001	177190061600	S03	05/01/2003	POT	GL		O	24	59		
		1615	96.4	145	52	84		1391	30		.595			N
WD073	00105	G01089	A001	177190061600	S03	12/19/2003	SEM	GL		O	24	128		
		2018		80	57	115		1533	29.5					N
WD073	00105	G01089	A005	177190128700	S02	04/05/2000	SEM	FL		O		10		
	2800	1533	75.21	495	30	46		91	29.9					
WD073	00105	G01089	B004	177190132101	S01	04/06/1999	POT	FL		O	24	64		
	1020	740	70.1	105	154	114		361	25		.6			N
WD073	00105	G01089	B004	177190132101	S01	11/18/1999	SEM	GL		O		64		
	1200	1578	73.23	82	83	131		227	26.2					
WD073	00105	G01089	B004	177190132101	S01	06/10/2000	SEM	GL		O		64		
	1200	2712	73.74	120	73	198		205	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
WD073	00105	G01089	B004	177190132101	S01	12/09/2000	SEM	GL		0		128		
	1200	2233	55.21	126	43	96		53		24.6				
WD073	00105	G01089	B004	177190132101	S01	06/14/2001	SEM	GL		0		128		
	1219	3739	69.13	85	46	172		103		25.8				
WD073	00105	G01089	B004	177190132101	S01	12/08/2001	SEM	GL		0		128		
	1220	4678	51.24	110	59	276		62		25.9				
WD073	00105	G01089	B004	177190132101	S01	06/13/2002	SEM	GL		0		128		
	1220	21	61.51	80	97	2		155		26.3				
WD073	00105	G01089	B004	177190132101	S01	12/08/2002	SEM	GL		0		76		
	1220	490	60.16	95	51	25		77		26.3				
WD073	00105	G01089	B004	177190132101	S01	12/27/2003	SEM	GL		0	24	30		
		185		130	81	15		166		24.8				N
WD073	00105	G01089	B011	177192000801	S01	06/26/1998	SEM	GL		0		64		
	900	796	81.47	120	422	336		1855		21.4				
WD073	00105	G01089	B011	177192000801	S01	12/17/1998	SEM	GL		0		128		
	900	509	83.75	110	342	174		1763		26.3				
WD073	00105	G01089	B011	177192000801	S01	02/10/1999	SEM	GL		0		128		
	830	315	83.36	135	292	92		1463		26.8				
WD073	00105	G01089	B011	177192000801	S01	11/21/1999	SEM	GL		0		128		
	1050	1399	84.77	122	198	277		1102		28.3				
WD073	00105	G01089	B011	177192000801	S01	06/13/2000	SEM	GL		0		128		
	830	644	85.42	112	208	134		1219		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	
WD073	00105	G01089	B011	177192000801	S01	12/26/2000	SEM	GL		0		128		
	1208	1200	92.71	96	65	78		827	27					
WD073	00105	G01089	B011	177192000801	S01	06/13/2001	SEM	GL		0		128		
	1205	2284	89.8	100	88	201		775	28.5					
WD073	00105	G01089	B011	177192000801	S01	12/14/2001	SEM	GL		0		128		
	1205	389	89.05	100	108	42		878	28.7					
WD073	00105	G01089	B011	177192000801	S01	06/13/2002	SEM	GL		0		128		
	1220	661	89.5	80	127	84		1082	27.6					
WD073	00105	G01089	B011	177192000801	S01	12/16/2002	SEM	GL		0		128		
	1220	553	90.44	100	114	63		1078	27.6					
WD073	00105	G01089	B011	177192000801	S01	12/31/2003	SEM	GL		0	24	112		
		524		100	105	55		861	26.8					N
WD073	00105	G01089	B018	177194040400	S01	06/28/1998	SEM	GL		0		64		
	1140	1016	91.67	105	182	185		2002	34					
WD073	00105	G01089	B018	177194040400	S01	12/21/1998	SEM	GL		0		128		
	1140	778	88.11	110	162	126		1200	30.1					
WD073	00105	G01089	B018	177194040400	S01	02/09/1999	SEM	GL		0		128		
	1140	779	90.24	105	131	102		1211	30.1					
WD073	00105	G01089	B018	177194040400	S01	11/20/1999	SEM	GL		0		128		
	880	873	92.83	94	110	96		1424	30.3					
WD073	00105	G01089	B018	177194040400	S01	05/14/2000	SEM	GL		0		128		
	880	785	92.53	105	121	95		1498	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
WD073	00105	G01089	B018	177194040400	S02	07/22/2000	POT	GL		0	24	128		
	880	503	1.11	80	356	179		4		27.3	.618			N
WD073	00105	G01089	B018	177194040400	S02	12/22/2000	SEM	GL		0		128		
	880	354	68.64	75	127	45		278		27				
WD073	00105	G01089	B018	177194040400	S02	06/15/2001	SEM	GL		0		128		
	1237	2518	75.11	120	56	141		169		27.3				
WD073	00105	G01089	B018	177194040400	S01	12/24/2001	SEM	GL		0		128		
	1220	30	90.82	70	67	2		663		26.9				
WD073	00105	G01089	B018	177194040400	S02	06/14/2002	SEM	GL		0		128		
	1220	130	91.81	75	54	7		605		26.9				
WD073	00105	G01089	B018	177194040400	S01	12/16/2002	SEM	GL		0		128		
	1220	958	92.96	90	48	46		634		26.9				
WD073	00105	G01089	B018	177194040400	S02	12/22/2003	SEM	GL		0	24	128		
		593		80	27	16		557		26.7				N
WD073	00105	G01089	B020	177190135901	S01	06/27/1998	SEM	GL		0		64		
	1080	861	74.82	150	317	273		942		24.4				
WD073	00105	G01089	B020	177190135901	S01	12/16/1998	SEM	GL		0		64		
	1080	1287	80.35	100	122	157		499		24.8				
WD073	00105	G01089	B020	177190135901	S01	02/07/1999	SEM	GL		0		64		
	1080	664	76.46	120	286	190		929		24.8				
WD073	00105	G01089	B020	177190135901	S01	06/22/1999	POT	FL		0	24	64		
	1080	969	80.8	132	287	278		1208		23.9	.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
WD073	00105	G01089	B020	177190135901	S01	11/21/1999	SEM	GL		0		64		
	960	1025	81.01	109	162	166		691		25.3				
WD073	00105	G01089	B020	177190135901	S01	06/12/2000	SEM	GL		0		64		
	960	888	81.12	129	178	158		765		26.2				
WD073	00105	G01089	B020	177190135901	S01	12/09/2000	SEM	GL		0		128		
	960	165	83.06	126	188	31		922		26.2				
WD073	00105	G01089	B020	177190135901	S01	06/15/2001	SEM	GL		0		128		
	1219	1247	84.37	120	186	232		1004		29				
WD073	00105	G01089	B020	177190135901	S01	12/14/2001	SEM	GL		0		128		
	1220	1021	86.8	130	192	196		1262		25.1				
WD073	00105	G01089	B020	177190135901	S01	06/21/2002	SEM	GL		0		128		
	1220	132	80.48	130	212	28		874		25.1				
WD073	00105	G01089	B020	177190135901	S01	12/13/2002	SEM	GL		0		128		
	1220	878	87.45	110	131	115		913		25.1				
WD073	00105	G01089	B020	177190135901	S01	12/28/2003	SEM	GL		0	24	128		
		743		90	113	84		642		24				N
WD073	00105	G01089	B021	177194041500	S01	06/28/1998	SEM	GL		0		57		
	1065	721	87.35	120	136	98		939		26.6				
WD073	00105	G01089	B021	177194041500	S01	12/20/1998	SEM	GL		0		128		
	1056	257	81.89	150	144	37		651		28.4				
WD073	00105	G01089	B021	177194041500	S01	02/08/1999	SEM	GL		0		128		
	1056	538	81.43	105	117	63		513		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
WD073	00105	G01089	B021	177194041500	S01	11/26/1999	SEM	GL		0		128		
	640	1894	86.44	85	85	161		542		28				
WD073	00105	G01089	B021	177194041500	S01	06/06/2000	SEM	GL		0		128		
	640	669	90.72	94	121	81		1183		28.5				
WD073	00105	G01089	B021	177194041500	S01	11/26/2000	SEM	GL		0		128		
	640	582	90.68	89	122	71		1187		27.2				
WD073	00105	G01089	B021	177194041500	S01	06/06/2001	SEM	GL		0		128		
	640	242	92.96	99	95	23		1255		29				
WD073	00105	G01089	B021	177194041500	S01	12/19/2001	SEM	GL		0		128		
	1220	416	90.85	100	113	47		1122		27.7				
WD073	00105	G01089	B021	177194041500	S01	06/22/2002	SEM	GL		0		128		
	1220	437	92.02	85	87	38		1003		27.7				
WD073	00105	G01089	B021	177194041500	S01	12/26/2002	SEM	GL		0		128		
	1220	927	91.22	85	96	89		997		27.7				
WD073	00105	G01089	B021	177194041500	S01	12/29/2003	SEM	GL		0	24	40		
		911		80	45	41		726		24				N
WD073	00105	G01089	B027	177194046700	S01	06/29/1998	COM	GL		0	11	57	43	150
6	960	1495	93.34	90	107	160		1500		29.9	0	SOLD	960	
WD073	00105	G01089	B027	177194046700	S01	12/24/1998	SEM	GL		0		128		
	960	533	93.76	120	105	56		1579		27.5				
WD073	00105	G01089	B027	177194046700	S01	02/15/1999	SEM	GL		0		128		
	960	765	93.42	95	98	75		1392		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	G01089	B027	177194046700	S01	11/26/1999	SEM	GL		O		128		
	1110	479	95.05	105	73	35		1402	28.3					
WD073	00105	G01089	B027	177194046700	S01	06/11/2000	SEM	GL		O		128		
	1110	1155	94.81	120	71	82		1297	28.4					
WD073	00105	G01089	B027	177194046700	S01	11/27/2000	SEM	GL		O		128		
	1110	973	95.32	83	75	73		1528	29.6					
WD073	00105	G01089	B027	177194046700	S01	06/06/2001	SEM	GL		O		128		
	1110	1563	95.14	77	64	100		1252	29					
WD073	00105	G01089	B027	177194046700	S01	12/25/2001	SEM	GL		O		128		
	1220	1000	95.18	160	76	76		1501	30.5					
WD073	00105	G01089	B027	177194046700	S01	06/21/2002	SEM	GL		O		128		
	1220	766	92.26	80	94	72		1120	30.5					
WD073	00105	G01089	B027	177194046700	S01	12/02/2002	SEM	GL		O		128		
	1220	319	95.19	80	72	23		1426	30.5					
WD073	00105	G01089	B027	177194046700	S01	12/24/2003	SEM	GL		O	24	128		
		1676		80	71	119		1650	31.4					N
WD105	00105	G01089	F005	177194057902	S01	12/26/2003	POT	FL		G	12	27		
	1815	9999999	0	1600	0	7058		0		.615				N
WD105	00105	G01089	F005	177194057902	S01	12/31/2003	SEM	FL		G	24	27		
	1650	9999999		1600	0	6211		0	0				1245	N
WD073	01284	G01090	G001	177194036700	D03	05/06/1998	SEM	FL		G		27		
	3500	7850	50	1250	207	1625		207	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
WD073	01284	G01090	G001	177194036700	D03	11/19/1998	SEM	FL		G		27		
	3340	13450	68.99	1150	80	1076		178		46.2				
WD073	01284	G01090	G001	177194036700	D03	02/01/1999	SEM	FL		G		27		
	3340	14654	67.09	1160	104	1524		212		46.2				
WD073	01284	G01090	G001	177194036700	D03	05/14/1999	SEM	FL		G		27		
	3340	23145	73.05	1100	69	1597		187		46.2				
WD073	01284	G01090	G001	177194036700	D03	11/18/1999	SEM	FL		G		27		
	3340	21981	78.88	1170	53	1165		198		46.2				
WD073	01284	G01090	G001	177194036700	D03	05/16/2000	SEM	FL		G		20		
	3340	11522	75.07	890	90	1037		271		46.2				
WD073	01284	G01090	G001	177194036700	D03	12/02/2000	SEM	FL		G		19		
	3340	9775	80.86	1220	40	391		169		46.2				
WD073	01284	G01090	G001	177194036700	D03	04/07/2001	SEM	FL		G		20		
	3340	13667	82	1210	54	738		246		46.2				
WD073	01284	G01090	G001	177194036700	D03	12/07/2001	SEM	FL		G		22		
	2500	3500	69.7	800	30	105		69		46.2				
WD073	01284	G01090	G001	177194036700	D03	03/28/2002	SEM	FL		G		22		
	2500	4348	74.93	230	89	387		266		46.2				
WD073	01284	G01090	G001	177194036700	D03	12/07/2002	SEM	FL		G		22		
	2160	2279	79.92	300	104	237		414		46.2				
WD073	01284	G01090	G001D	177194036700	D04	05/07/1998	SEM	FL		G		36		
	2560	13235	5.95	1500	395	5228		25		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
WD073	01284	G01090	G001D	177194036700	D04	11/05/1998	SEM	FL		G		32		
	2450	4778	7.99	1500	645	3082		56	40.5					
WD073	01284	G01090	G001D	177194036700	D04	05/15/1999	SEM	FL		G		27		
	2450	4093	15.95	1500	622	2546		118	36.7					
WD073	01284	G01090	G001D	177194036700	D04	11/14/1999	SEM	FL		G		26		
	2450	3487	9.99	1550	631	2200		70	36.7					
WD073	01284	G01090	G001D	177194036700	D04	05/16/2000	SEM	FL		G		22		
	2450	3778	18.04	1600	527	1991		116	36.7					
WD073	01284	G01090	G001D	177194036700	D04	10/11/2000	SEM	FL		G		19		
		3343	25.93	1650	437	1461		153	36.7					
WD073	01284	G01090	G001D	177194036700	D04	03/06/2002	POT	FL		O	16	22		
		475	17.98	450	739	351		162	36.4		.6			N
WD073	01284	G01090	G001D	177194036700	D04	12/15/2002	SEM	FL		O		26		
		827	46.03	240	387	320		330	37.8					
WD073	01284	G01090	G001D	177194036700	D04	05/23/2003	SEM	FL		O		26		
		991	69.03	360	340	337		758	37.8					
WD073	01284	G01090	G001D	177194036700	D04	11/16/2003	SEM	FL		O		20		
		4111	89.94	350	54	222		483	37.8					
WD073	01284	G01090	G002	177194046103	S01	05/10/1998	SEM	FL		O		18		
		10612	54.95	2450	255	2706		311	38.7					
WD073	01284	G01090	G002	177194046103	S01	11/26/1998	SEM	FL		O		20		
		12856	71.98	2100	216	2777		555	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	12/20/1998	SEM	FL		O		20		
		9697	56.02	2030	307	2977		391		38.7				
WD073	01284	G01090	G002	177194046103	S01	05/07/1999	SEM	FL		O		20		
		13928	77.03	2060	181	2521		607		38.7				
WD073	01284	G01090	G002	177194046103	S01	12/06/1999	SEM	FL		O		20		
		10447	80.95	1600	141	1473		599		37.1				
WD073	01284	G01090	G002	177194046104	D01	10/10/2000	POT	FL		G	24	22		
	3150	16646	22.06	3050	378	6292		107		42.2	.6			N
WD073	01284	G01090	G002	177194046104	D01	11/19/2000	SEM	FL		G		24		
	1200	9003	1.94	2700	606	5456		12		42.2				
WD073	01284	G01090	G002	177194046104	D01	05/04/2001	SEM	FL		G		24		
	2450	2267	50	1490	821	1861		821		42.2				
WD073	01284	G01090	G002	177194046104	D01	12/05/2001	SEM	FL		G		27		
	2450	1620	65.99	900	772	1251		1498		42.2				
WD073	01284	G01090	G002	177194046104	D01	06/01/2002	SEM	FL		G		30		
	2450	2678	76	675	469	1256		1485		27.6				
WD073	01284	G01090	G002	177194046104	D01	12/23/2002	SEM	FL		O		34		
	1750	2970	77.38	400	394	1170		1348		42.2				
WD073	01284	G01090	G002	177194046104	D01	05/24/2003	SEM	FL		O		38		
	1660	1451	80.01	350	657	953		2629		42.2				
WD073	01284	G01090	G002	177194046104	D01	11/17/2003	SEM	FL				30		
	1660	2924	60	650	884	2585		1326		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
WD073	01284	G01090	G002D	177194046104	D02	10/12/2000	POT	FL		G	23	26		
	3300	23342	2.94	2700	363	8473		11		54.1	.6			N
WD073	01284	G01090	G002D	177194046104	D02	12/03/2000	SEM	FL		G		33		
	3400	24163	0	2300	435	10511		0		54.1				
WD073	01284	G01090	G002D	177194046104	D02	01/07/2001	SEM	FL		G		39		
	3400	28556	2.41	1500	446	12736		11		54.1				
WD073	01284	G01090	G002D	177194046104	D02	12/17/2001	SEM	FL		G		28		
	1600	50615	98.03	800	26	1316		1292		54.1				
WD073	01284	G01090	G002D	177194046104	D02	03/12/2002	SEM	FL		G		16		
	1600	23078	87.02	1600	64	1477		429		54.1				
WD073	01284	G01090	G003	177194058301	D01	09/05/2003	POT	FL		G	4	26		
	3500	23398	72.97	1850	186	4352		502		39.5	.6			N
WD073	01284	G01090	G003	177194058301	D01	11/17/2003	SEM	FL		G		26		
		1363	5.02	1600	1060	1445		56		38.5				
WD073	01284	G01090	G003D	177194058300	D04	11/09/2000	POT	FL		G	24	16		
	2750	66640	12.28	1800	50	3332		7		51.7	.6			N
WD073	01284	G01090	G003D	177194058300	D04	12/17/2000	SEM	FL		G		20		
	2650	70553	0	1850	47	3316		0		50.2				
WD073	01284	G01090	G003D	177194058300	D04	05/10/2001	SEM	FL		G		20		
	2650	55563	7.69	1500	48	2667		4		50.2				
WD073	01284	G01090	G003D	177194058300	D04	12/09/2001	SEM	FL		G		18		
	2320	9530	.99	800	100	953		1		50.2				

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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
WD073	01284	G01090	G003D	177194058300	D04	01/12/2002	SEM	FL		G		18		
	2320	10924	.94	750	105	1147		1		50.2				
WD073	01284	G01090	G003D	177194058300	D04	12/05/2002	SEM	FL		G		14		
	2320	11056	6.49	750	72	796		5		39.2				
WD073	01284	G01090	G003D	177194058300	D04	04/20/2003	SEM	FL		G		14		
	2350	13545	4.35	800	66	894		3		39.2				
WD073	01284	G01090	G003D	177194058301	D02	09/05/2003	POT	FL		O	24	24		
		20848	0	1625	1698	35400		0		38.5	.6			N
WD073	01284	G01091	C015	177190089901	S03	01/02/1998	SEM	GL		O		72		
		811	85.99	250	143	116		878		24.9				
WD073	01284	G01091	C015	177190089901	S03	11/14/1998	SEM	GL		O		72		
		252	87.04	250	103	26		692		24.9				
WD073	01284	G01091	C015	177190089901	S03	06/11/1999	SEM	GL		O		72		
		1778	91.96	190	72	128		823		24.9				
WD073	01284	G01091	C015	177190089901	S03	07/03/1999	SEM	GL		O		72		
		2124	69.1	220	89	189		199		24.9				
WD073	01284	G01091	C015	177190089901	S03	11/05/1999	SEM	GL		O		72		
		991	90.99	220	110	109		1111		24.9				
WD073	01284	G01091	C015	177190089901	S03	06/11/2000	SEM	GL		O		72		
		1024	90.95	210	83	85		834		24.9				
WD073	01284	G01091	C015	177190089901	S03	06/09/2002	SEM	GL		O		72		
		1922	79.9	280	77	148		306		24.9				

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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
WD073	01284	G01091	C015	177190089901	S03	07/18/2002	SEM	GL		O		72		
		1091	76.09	240	99	108		315		24.9				
WD073	01284	G01091	C015	177190089901	S03	11/09/2002	SEM	GL		O		72		
		920	77.97	200	163	150		577		24.9				
WD073	01284	G01091	C015	177190089901	S03	06/10/2003	SEM	GL		O		72		
		3456	89.08	300	57	197		465		24.9				
WD073	01284	G01091	C015	177190089901	S03	11/08/2003	SEM	GL				72		
		857	89.04	250	91	78		739		24.9				
WD073	01284	G01091	C024D	177190097400	D02	02/16/1998	SEM	GL		O		72		
		190	75	180	168	32		504		23.6				
WD073	01284	G01091	C024D	177190097400	D02	05/09/1998	SEM	GL		O		72		
		659	74.96	160	176	116		527		23.6				
WD073	01284	G01091	C024D	177190097400	D02	11/07/1998	SEM	GL		O		72		
		558	75.04	180	154	86		463		25.1				
WD073	01284	G01091	C024D	177190097400	D02	05/01/1999	SEM	GL		O		72		
		636	77.05	160	143	91		480		23.6				
WD073	01284	G01091	C024D	177190097400	D02	11/05/1999	SEM	GL		O		72		
		430	75.99	160	151	65		478		23.6				
WD073	01284	G01091	C039	177194020001	S01	04/26/2000	POT	FL		G	19	18		
	4820	9999999	100	3900	0	6653		23			.6			N
WD073	01284	G01091	C039	177194020001	S01	11/15/2000	SEM	FL		G		64		
	600	46826	11.54	160	23	1077		3		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
WD073	01284	G01091	C039	177194020001	S01	01/12/2001	SEM	GL		G		21		
	2270	23596	0	1800	178	4200		0		48.1				
WD073	01284	G01091	C039	177194020001	D02	04/24/2001	POT	FL		G	4	18		
	3100	106305	80.13	2440	59	6272		238		48.1	.6			N
WD073	01284	G01091	C039	177194020001	D02	12/08/2001	SEM	FL		G		34		
	2425	122600	95.99	1120	25	3065		599		50.4				
WD073	01284	G01091	C039	177194020001	D02	06/01/2002	SEM	FL		G		34		
	2200	220625	97.9	1100	8	1765		373		50.4				
WD073	01284	G01091	C039	177194020001	D02	12/14/2002	SEM	FL		G		34		
	2200	138900	97.96	1103	10	1389		479		50.4				
WD073	01284	G01091	C039	177194020001	D02	06/08/2003	SEM	FL		G		21		
	2200	120917	97.99	950	12	1451		586		50.4				
WD073	01284	G01091	D002	177190092001	D01	02/08/1998	SEM	GL		O		72		
		67	72	190	119	8		306		31.6				
WD073	01284	G01091	D002	177190092001	D01	11/12/1998	SEM	GL		O		72		
		287	79.06	210	94	27		355		31.6				
WD073	01284	G01091	D002	177190092001	D01	06/11/1999	SEM	GL		O		72		
		1421	78.99	200	121	172		455		31.6				
WD073	01284	G01091	D002	177190092001	D01	11/06/1999	SEM	GL		O		72		
		1460	78.99	170	87	127		327		31.6				
WD073	01284	G01091	D002D	177190092001	D02	02/09/1998	SEM	GL		O		72		
		1556	68.99	200	169	263		376		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
WD073	01284	G01091	D002D	177190092001	D02	11/12/1998	SEM	GL		0		88		
		1000	71.02	225	142	142		348	25.8					
WD073	01284	G01091	D002D	177190092001	D02	05/04/1999	SEM	GL		0		88		
		570	73.93	220	128	73		363	25.8					
WD073	01284	G01091	D002D	177190092001	D02	12/05/1999	SEM	GL		0		88		
		144	71.96	190	90	13		231	25.8					
WD073	01284	G01091	D002D	177190092001	D02	01/06/2000	SEM	GL		0		88		
		456	70.99	200	114	52		279	25.8					
WD073	01284	G01091	D002D	177190092001	D02	05/11/2000	SEM	GL		0		88		
		427	72.98	180	124	53		335	25.8					
WD073	01284	G01091	D002D	177190092001	D02	12/08/2000	SEM	GL		0		88		
		209	73.5	180	115	24		319	25.8					
WD073	01284	G01091	D002D	177190092001	D02	05/07/2001	SEM	GL		0		88		
		811	75	150	122	99		366	25.8					
WD073	01284	G01091	D002D	177190092001	D02	12/01/2001	SEM	GL		0		88		
		1174	75.05	170	115	135		346	25.8					
WD073	01284	G01091	D002D	177190092001	D02	06/18/2002	SEM	GL		0		88		
		836	76.03	185	110	92		349	25.4					
WD073	01284	G01091	D002D	177190092001	D02	12/05/2002	SEM	GL		0		72		
		766	77.04	180	107	82		359	25.4					
WD073	01284	G01091	D002D	177190092001	D02	06/05/2003	SEM	GL		0		88		
		2095	76.92	180	105	220		350	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
WD073	01284	G01091	D002D	177190092001	D02	11/15/2003	SEM	GL				64		
		615	77.04	125	104	64		349	25.4					
WD073	01284	G01091	D018	177190096501	D01	06/05/1998	SEM	GL		0		72		
		772	60.1	220	158	122		238	28.5					
WD073	01284	G01091	D018	177190096501	D01	12/07/1998	SEM	GL		0		72		
		255	69.95	200	110	28		256	28.5					
WD073	01284	G01091	D018	177190096501	D01	06/02/1999	SEM	GL		0		72		
		135	86	200	104	14		639	28.5					
WD073	01284	G01091	D018	177190096501	D01	12/05/1999	SEM	GL		0		72		
		116	84.06	300	69	8		364	28.5					
WD073	01284	G01091	D018	177190096501	D01	06/04/2000	SEM	GL		0		72		
		94	78.95	140	96	9		360	28.5					
WD073	01284	G01091	D018	177190096501	D01	12/04/2000	SEM	GL		0		72		
		207	81.06	160	82	17		351	28.5					
WD073	01284	G01091	D018	177190096501	D01	05/08/2001	SEM	GL		0		72		
		447	82.03	125	94	42		429	23.4					
WD073	01284	G01091	D018	177190096501	D01	12/01/2001	SEM	GL		0		72		
		675	82.99	150	83	56		405	28.5					
WD073	01284	G01091	D018	177190096501	D01	05/18/2002	SEM	GL		0		72		
		2354	82.95	175	96	226		467	29.1					
WD073	01284	G01091	D018	177190096501	D01	09/03/2002	SEM	GL		0		72		
		972	79.92	170	107	104		426	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
WD073	01284	G01091	D018	177190096501	D01	12/12/2002	SEM	GL		0		72		
		690	80.06	180	129	89		518		29.1				
WD073	01284	G01091	D018	177190096501	D01	06/05/2003	SEM	GL		0		72		
		2560	77.9	120	116	297		409		29.1				
WD073	01284	G01091	D018	177190096501	D01	11/14/2003	SEM	GL				72		
		1230	82.06	130	87	107		398		29.1				
WD073	01284	G01091	D039	177194041200	D01	05/12/1998	SEM	GL		0		72		
		1441	72.96	220	136	196		367		28.5				
WD073	01284	G01091	D039	177194041200	D01	12/07/1998	SEM	GL		0		88		
		476	71.93	170	105	50		269		28.5				
WD073	01284	G01091	D039	177194041200	D01	06/06/1999	SEM	GL		0		88		
		1713	75.89	170	101	173		318		28.5				
WD073	01284	G01091	D039	177194041200	D01	11/08/1999	SEM	GL		0		88		
		1253	77.1	180	79	99		266		28.5				
WD073	01284	G01091	D039D	177194041200	D02	06/07/1998	SEM	GL		0		72		
		1710	75	190	62	106		186		26.3				
WD073	01284	G01091	D039D	177194041200	D02	07/09/1998	SEM	GL		0		72		
		759	71.93	190	112	85		287		26.3				
WD073	01284	G01091	D039D	177194041200	D02	05/06/1999	SEM	GL		0		88		
		825	70.14	170	63	52		148		26.3				
WD073	01284	G01091	D039D	177194041200	D02	12/07/1999	SEM	GL		0		88		
		750	71.17	160	32	24		79		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
WD073	01284	G01091	D039D	177194041200	D02	01/13/2000	SEM	GL		0		88		
		640	83.02	190	189	121		924	26.3					
WD073	01284	G01091	D039D	177194041200	D02	05/07/2000	SEM	GL		0		88		
		990	83.02	140	210	208		1027	26.3					
WD073	01284	G01091	D039D	177194041200	D02	12/03/2000	SEM	GL		0		88		
		693	83.01	130	192	133		938	26.3					
WD073	01284	G01091	D039D	177194041200	D02	06/04/2001	SEM	GL		0		88		
		860	83.98	115	214	184		1122	26.3					
WD073	01284	G01091	D039D	177194041200	D02	12/13/2001	SEM	GL		0		88		
		806	83.02	110	211	170		1032	26.3					
WD073	01284	G01091	D039D	177194041200	D02	06/05/2002	SEM	GL		0		88		
		1433	86.41	140	171	245		1087	28.2					
WD073	01284	G01091	D039D	177194041200	D02	12/04/2002	SEM	GL		0		88		
		829	85.97	140	164	136		1005	28.2					
WD073	01284	G01091	D039D	177194041200	D02	05/24/2003	SEM	GL		0		88		
		3667	85.06	140	69	253		393	28.2					
WD073	01284	G01091	D039D	177194041200	D02	08/07/2003	SEM	GL		0		88		
		788	86.98	140	137	108		915	28.2					
WD073	01284	G01091	D045	177194044600	S01	05/12/1998	SEM	GL		0		78		
		180	82.04	180	111	20		507	27.3					
WD073	01284	G01091	D045	177194044600	S01	11/09/1998	SEM	GL		0		78		
		721	84.96	180	68	49		384	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
WD073	01284	G01091	D045	177194044600	S01	06/10/1999	SEM	GL		O		78		
		3406	86.15	170	32	109		199		27.3				
WD073	01284	G01091	D045	177194044600	S01	12/04/1999	SEM	GL		O		78		
		353	83.17	150	17	6		84		27.3				
WD073	01284	G01091	D045	177194044600	S01	02/02/2000	SEM	GL		O		72		
		878	84.02	180	82	72		431		27.3				
WD073	01284	G01091	D045	177194044600	S01	12/05/2000	SEM	GL		O		78		
		278	89.89	120	36	10		320		27.3				
WD073	01284	G01091	D045	177194044600	S01	05/10/2001	SEM	GL		O		78		
		448	86.88	150	29	13		192		27.3				
WD073	01284	G01091	D045	177194044600	S01	12/02/2001	SEM	GL		O		78		
		3200	86.96	130	30	96		200		27.3				
WD073	01284	G01091	D045	177194044600	S01	02/04/2002	SEM	GL		O		78		
		2389	88.04	170	36	86		265		25.9				
GI043	01284	G01092	E003	177192019601	D01	01/28/2002	SEM	GL		O		72		
		2554	94.02	250	74	189		1164		28.4				
GI043	01284	G01092	E003	177192019601	D03	11/14/2003	POT	FL		O	4	64		
		1639	91.89	200	36	59		408		32	.6			N
GI043	01284	G01092	E003D	177192019601	D02	05/02/1998	SEM	FL		O		28		
		1925	82.96	370	159	306		774		32				
GI043	01284	G01092	E003D	177192019601	D02	11/09/1998	SEM	FL		O		32		
		1676	83.98	295	148	248		776		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
GI043	01284	G01092	E003D	177192019601	D02	06/05/1999	SEM	FL		0		32		
		1600	86.04	315	140	224		863		32				
GI043	01284	G01092	E003D	177192019601	D02	07/19/2001	SEM	FL		0		32		
		2205	68	700	518	1142		1101		32				
GI043	01284	G01092	E003D	177192019601	D02	06/14/2002	SEM	FL		0		72		
		689	85.99	245	180	124		1105		32				
GI043	01284	G01092	E003D	177192019601	D02	12/14/2002	SEM	FL		0		72		
		942	88	180	69	65		506		32				
GI043	01284	G01092	E003D	177192019601	D02	05/08/2003	SEM	FL		0		72		
		3383	88	220	115	389		843		32				
GI043	01284	G01092	E006D	177190099101	D01	03/15/1998	SEM	GL		0		72		
		1822	79.96	210	101	184		403		27.9				
GI043	01284	G01092	E006D	177190099101	D01	12/06/1998	SEM	GL		0		72		
		866	84.01	200	67	58		352		27.9				
GI043	01284	G01092	E006D	177190099101	D01	06/06/1999	SEM	GL		0		72		
		1471	84.96	195	51	75		288		27.9				
GI043	01284	G01092	E006D	177190099101	D01	10/23/1999	SEM	GL		0		72		
		1333	84.89	200	63	84		354		27.9				
GI043	01284	G01092	E006D	177190099101	D01	06/11/2000	SEM	GL		0		72		
		1038	83.01	420	26	27		127		26.6				
GI043	01284	G01092	E006D	177190099101	D01	12/12/2000	SEM	GL		0		72		
		3900	80.2	420	20	78		81		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	05/13/2001	SEM	GL		O		72		
		3870	79.28	380	23	89		88		27.9				
GI043	01284	G01092	E006D	177190099101	D01	07/31/2001	SEM	GL		O		72		
		1811	80.04	385	106	192		425		27.9				
GI043	01284	G01092	E006D	177190099101	D01	06/07/2002	SEM	GL		O		72		
		1099	86	200	71	78		436		27.9				
GI043	01284	G01092	E006D	177190099101	D01	02/11/2003	SEM	GL		O		64		
		488	82.99	200	82	40		400		27.9				
GI043	01284	G01092	E006D	177190099101	D01	11/09/2003	SEM	GL				72		
		551	85	220	69	38		391		27.9				
GI043	01284	G01092	E011	177194000300	S04	06/04/1998	SEM	FL		G		24		
	230	9999999	99	250	0	1231		261						
GI043	01284	G01092	E011	177194000300	S04	11/01/1998	SEM	FL		G		53		
	770	9999999	99	220	0	1293		235						
GI043	01284	G01092	E011	177194000300	S04	05/06/1999	SEM	FL		G		53		
	770	9999999	99	220	0	1056		250						
GI043	01284	G01092	E011	177194000300	S04	12/14/1999	SEM	FL		G		53		
	220	9999999	99	380	0	738		108						
GI043	01284	G01092	E011	177194000300	S04	02/07/2000	SEM	FL		G		53		
	640	9999999	99	380	0	910		129		19				
GI043	01284	G01092	E011	177194000300	S04	12/12/2000	SEM	FL		G		53		
	850	9999999	99	420	0	656		110		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
GI043	01284	G01092	E011	177194000300	S04	02/24/2001	SEM	FL		G		53		
	850	9999999	99	450	0	771		80						
GI043	01284	G01092	E011	177194000300	S04	05/07/2001	SEM	FL		G		53		
	850	9999999	99	460	0	783		81						
GI043	01284	G01092	E011	177194000300	S04	07/16/2001	SEM	FL		G		53		
	660	9999999	99	420	0	1058		255						
GI043	01284	G01092	E011	177194000300	S04	06/18/2002	SEM	FL		G		72		
	720	9999999	99	220	0	591		252	19					
GI043	01284	G01092	E011	177194000300	S04	08/16/2002	SEM	FL		G		72		
	720	9999999	99	190	0	846		228	19					
GI043	01284	G01092	E011	177194000300	S05	10/21/2002	POT	FL		G	4	21		
	720	9999999	0	450	0	4187		0	0		.6			N
GI043	01284	G01092	E011	177194000300	S05	02/06/2003	SEM	FL		G		44		
	800	9999999	0	450	0	5029		0	0					
GI043	01284	G01092	E011	177194000300	S05	05/12/2003	SEM	FL		G		64		
	800	9999999	0	335	0	7068		0	0					
GI043	01284	G01092	E011	177194000300	S05	11/13/2003	SEM	FL				88		
	800	9999999	0	250	0	7936		0	0					
GI043	01284	G01092	E013	177190099005	S01	10/02/1998	SEM	GL		O		72		
		1506	65.13	250	83	125		155	29.3					
GI043	01284	G01092	E013	177190099005	S01	05/07/1999	SEM	GL		O		72		
		600	69.14	200	25	15		56	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
GI043	01284	G01092	E013	177190099005	S01	07/28/2001	SEM	GL		0		72		
		5450	75	200	40	218		120		29.3				
GI043	01284	G01092	E013	177190099005	S01	06/17/2002	SEM	GL		0		72		
		652	63.2	220	46	30		79		29.3				
GI043	01284	G01092	E013	177190099005	S01	12/16/2002	SEM	GL		0		72		
		1130	82.71	170	23	26		110		29.3				
GI043	01284	G01092	E013	177190099005	S01	09/08/2003	SEM	GL		0		24		
		4909	89.88	250	33	162		293		29.3				
GI043	01284	G01092	E013	177190099005	D02	12/17/2003	POT	GL		0	17	28		
		20750	98.92	250	4	83		368		29.3	.6			N
GI043	01284	G01092	E013D	177190099005	D03	06/06/2003	POT	GL		0	13	22		
		8970	21.43	350	33	296		9		29.8	.6			N
GI043	01284	G01092	E017D	177194022900	S02	05/09/1998	SEM	GL		0		72		
		2234	53.92	210	47	105		55		30.2				
GI043	01284	G01092	E017D	177194022900	S02	11/06/1998	SEM	GL		0		72		
		1933	54.08	200	45	87		53		30.2				
GI043	01284	G01092	E017D	177194022900	S02	05/15/1999	SEM	GL		0		72		
		1946	52.56	210	37	72		41		30.2				
GI043	01284	G01092	E017D	177194022900	S02	10/14/1999	SEM	GL		0		72		
		1646	57.89	190	48	79		66		30.2				
GI043	01284	G01092	E017D	177194022900	S02	11/11/2000	SEM	GL		0		72		
		927	29.31	425	41	38		17		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	05/14/2001	SEM	GL		0		72		
		167	42.31	390	30	5		22		30.2				
GI043	01284	G01092	E017D	177194022900	S02	09/18/2001	SEM	GL		0		72		
		622	30.19	175	37	23		16		30.2				
GI043	01284	G01092	E017D	177194022900	S02	05/26/2002	SEM	GL		0		19		
		3541	3.5	2630	881	3120		32		30.2				
GI043	01284	G01092	E017D	177194022900	S02	12/12/2002	SEM	GL		0		32		
		2357	62.98	305	311	733		529		30.2				
GI043	01284	G01092	E017D	177194022900	S02	06/01/2003	SEM	GL		0		20		
		1205	49.48	1150	537	647		526		30.2				
GI043	01284	G01092	E017D	177194022900	S02	11/03/2003	SEM	GL				20		
		1000	77.01	800	194	194		650		30.2				
GI043	01284	G01092	E019	177194025400	S03	05/06/1998	SEM	GL		0		72		
		1625	2.89	220	269	437		8		32.8				
GI043	01284	G01092	E019	177194025400	S03	12/02/1998	SEM	GL		0		72		
		1227	8.87	220	185	227		18		32.1				
GI043	01284	G01092	E019	177194025400	S03	05/03/1999	SEM	GL		0		72		
		1992	9.72	190	130	259		14		32.1				
GI043	01284	G01092	E019	177194025400	S03	10/22/1999	SEM	GL		0		72		
		1137	11.17	175	183	208		23		32				
GI043	01284	G01092	E019	177194025400	S03	05/04/2000	SEM	GL		0		40		
		1298	10.79	440	124	161		15		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
GI043	01284	G01092	E019	177194025400	S02	12/04/2000	SEM	GL		O		40		
		740	13.04	380	100	74		15		32.1				
GI043	01284	G01092	E019	177194025400	S03	02/18/2001	SEM	GL		O		40		
		893	9.7	395	121	108		13		22.2				
GI043	01284	G01092	E019	177194025400	S03	09/08/2001	SEM	GL		O		64		
		1955	10.07	175	134	262		15		22.2				
GI043	01284	G01092	E019	177194025400	S03	06/04/2002	SEM	GL		O		16		
		696	3.88	2600	322	224		13		30.5				
GI043	01284	G01092	E019	177194025400	S03	08/08/2002	SEM	GL		O		20		
		951	16.08	500	407	387		78		32.4				
GI043	01284	G01092	E019	177194025400	S03	06/03/2003	SEM	GL		O		28		
		1261	21.06	325	371	468		99		32.4				
GI043	01284	G01092	E019	177194025400	S03	11/21/2003	SEM	GL				28		
		1179	26.97	300	352	415		130		32.4				
GI043	01284	G01092	E021	177192004805	S01	06/14/2003	POT	FL		O	4	14		
		1155	1.99	935	541	625		11		30.6	.6			N
GI043	01284	G01092	E021	177192004805	S01	09/08/2003	SEM	FL		O		26		
		919	20.04	575	830	763		208		30.6				
GI043	01284	G01092	E021D	177192004803	D04	06/04/1998	SEM	GL		O		72		
		1276	39.58	210	29	37		19		31.8				
GI043	01284	G01092	E021D	177192004803	D04	11/08/1998	SEM	GL		O		72		
		2000	38.46	200	16	32		10		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	07/15/1999	SEM	GL		0		72		
		941	32	185	17	16	8	31.3						
GI043	01284	G01092	E021D	177192004803	D04	07/20/2001	SEM	GL		0		72		
		4846	45.83	195	13	63	11	31.3						
GI043	01284	G01092	E021D	177192004803	D04	09/04/2001	SEM	GL		0		72		
		1667	46.43	190	15	25	13	31.3						
GI043	01284	G01092	E021D	177192004803	D04	06/04/2002	SEM	GL		0		72		
		3000	50	175	9	27	9	31.3						
GI043	01284	G01092	E021D	177192004803	D04	12/16/2002	SEM	GL		0		72		
		3875	55.56	200	8	31	10	31.3						
GI043	01284	G01092	E025	177194047201	D01	05/08/1998	SEM	GL		0		72		
		5137	80.94	220	73	375	310	28.5						
GI043	01284	G01092	E025	177194047201	D01	11/16/1998	SEM	GL		0		72		
		4857	83.06	220	63	306	309	28.5						
GI043	01284	G01092	E025	177194047201	D01	05/17/1999	SEM	GL		0		72		
		4220	87.11	200	41	173	277	28.5						
GI043	01284	G01092	E025	177194047201	D01	07/12/1999	SEM	GL		0		72		
		3857	84.92	200	49	189	276	28.5						
GI043	01284	G01092	E025	177194047201	D01	09/04/1999	SEM	GL		0		72		
		2931	82.99	210	58	170	283	28.5						
GI043	01284	G01092	E025	177194047201	D01	07/23/2001	SEM	GL		0		72		
		5083	89.86	210	36	183	319	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	09/02/2001	SEM	FL		0		72		
		5138	80.86	250	58	298		245		28.5				
GI043	01284	G01092	E025	177194047201	D01	06/16/2002	SEM	GL		0		72		
		4395	88.92	250	38	167		305		28.5				
GI043	01284	G01092	E025	177194047201	D01	08/19/2002	SEM	GL		0		72		
		3375	88	310	48	162		352		28.5				
GI043	01284	G01092	E025	177194047201	D01	10/17/2002	SEM	GL		0		88		
		2823	88.95	220	62	175		499		28.5				
GI043	01284	G01092	E025	177194047201	D01	06/07/2003	SEM	GL		0		96		
		2528	87.88	240	36	91		261		28.5				
GI043	01284	G01092	E025	177194047201	S03	09/11/2003	POT	FL		0	7	16		
		823	8.05	850	434	357		38		28.5	.6			N
GI043	01284	G01092	E025D	177194047201	D02	06/07/1998	SEM	GL		0		72		
		2091	58.91	220	143	299		205		26				
GI043	01284	G01092	E025D	177194047201	D02	10/17/1998	SEM	GL		0		72		
		1891	59.06	230	165	312		238		26				
GI043	01284	G01092	E025D	177194047201	D02	05/18/1999	SEM	GL		0		72		
		2408	67.97	350	98	236		208		26				
GI043	01284	G01092	E025D	177194047201	D02	07/10/1999	SEM	GL		0		72		
		1424	63.91	200	118	168		209		26				
GI043	01284	G01092	E025D	177194047201	D02	05/12/2000	SEM	GL		0		42		
		803	76.95	450	71	57		237		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
GI043	01284	G01092	E025D	177194047201	D02	12/07/2000	SEM	GL		O		42		
		2529	80.06	425	68	172		273		26				
GI043	01284	G01092	E025D	177194047201	D02	05/20/2001	SEM	GL		O		42		
		4541	79.89	448	74	336		294		26				
GI043	01284	G01092	E025D	177194047201	D02	08/04/2001	SEM	GL		O		64		
		1162	60	250	154	179		231		26				
GI043	01284	G01092	E025D	177194047201	D02	06/16/2002	SEM	GL		O		72		
		2896	75.94	225	77	223		243		26				
GI043	01284	G01092	E025D	177194047201	D02	07/14/2002	SEM	GL		O		72		
		2511	70.98	240	92	231		225		26				
GI043	01284	G01092	E025D	177194047201	D02	06/06/2003	SEM	GL		O		72		
		1537	77.13	240	67	103		226		26				
WD117	00276	G01096	B002	177194028800	S01	05/10/1998	SEM	FL		G		34		
	1450	77735	16.95	690	49	3809		10		56.8				
WD117	00276	G01096	B002	177194028800	S01	11/05/1998	SEM	FL		G		34		
	1550	77913	16.36	630	46	3584		9		56.8				
WD117	00276	G01096	B002	177194028800	S01	05/18/1999	SEM	FL		G		38		
	1550	72396	17.24	650	48	3475		10		56.8				
WD117	00276	G01096	B002	177194028800	S01	05/18/1999	POT	FL		G	4	38		
	1550	9999999	100	650	0	3475		10			.6			N
WD117	00276	G01096	B002	177194028800	S01	11/07/1999	SEM	FL		G		38		
	1390	63750	14.29	500	48	3060		8		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
WD117	00276	G01096	B002	177194028800	S01	05/01/2000	SEM	FL		G		64		
	0	73881	12.5	350	42	3103		6		56.8				
WD117	00276	G01096	B002	177194028800	S01	12/03/2000	SEM	FL		G		88		
	1390	105741	12.9	300	27	2855		4		56.8				
WD117	00276	G01096	B002	177194028800	S01	06/04/2001	SEM	FL		G		88		
	1390	135286	8.7	240	21	2841		2		56.8				
WD117	00276	G01096	B002	177194028800	S01	12/10/2001	SEM	FL		G		88		
	1390	104739	11.54	250	23	2409		3		56.8				
WD117	00276	G01096	B002	177194028800	S01	06/07/2002	SEM	FL		G		88		
	1390	128368	13.64	210	19	2439		3		56.8				
WD117	00276	G01096	B002	177194028800	S01	12/03/2002	SEM	FL		G		88		
	210	120474	17.39	210	19	2289		4		56.8				
WD117	00276	G01096	B002	177194028800	S01	06/15/2003	SEM	FL		G		88		
	210	143462	18.75	215	13	1865		3		56.8				
WD117	00276	G01096	B002	177194028800	S01	11/10/2003	SEM	FL				88		
	210	198444	25	250	9	1786		3		56.8				
WD117	00276	G01096	B006	177194028300	S01	02/27/1998	SEM	GL		O		72		
		676	78.86	210	37	25		138		34.8				
WD117	00276	G01096	B006	177194028300	S01	11/01/1998	SEM	GL		O		72		
		974	80.1	230	39	38		157		34.8				
WD117	00276	G01096	B006	177194028300	S01	05/16/2003	SEM	GL		O		72		
		833	97.12	220	6	5		202		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	
WD117	00276	G01096	B006	177194028300	S01	11/11/2003	SEM	GL				72		
		6000	96.75	220	5	30		149	34.8					
WD117	00276	G01096	B010	177194048100	S01	02/16/1998	SEM	FL		G		17		
	1350	9999999	99	1000	0	1616		80						
WD117	00276	G01096	B010	177194048100	S01	12/07/1998	SEM	FL		G		17		
	1380	9999999	99	750	0	844		181						
WD117	00276	G01096	B010	177194048100	S01	12/21/1998	SEM	FL		G		28		
	1380	9999999	99	700	0	1366		170						
WD117	00276	G01096	B010	177194048100	S01	05/01/1999	SEM	FL		G		28		
	1380	9999999	99	400	0	601		421						
WD117	00276	G01096	B010	177194048100	S01	12/11/1999	SEM	FL		G		28		
	1380	9999999	99	200	0	476		367						
WD117	00276	G01096	B010	177194048100	S01	05/01/2000	SEM	FL		G		64		
	0	73881	12.5	350	42	3103		6	56.8					
WD117	00276	G01096	B010	177194048100	S01	12/11/2000	SEM	FL		G		28		
	1050	9999999	99	310	0	310		427						
WD117	00276	G01096	B010	177194048100	S01	05/06/2001	SEM	FL		G		28		
	1050	9999999	99	240	0	213		238						
WD117	00276	G01096	B010	177194048100	S01	11/26/2001	SEM	FL		G		28		
	900	9999999	99	250	0	110		340						
WD117	00276	G01096	B010	177194048101	D01	02/21/2003	POT	FL		G	4	32		
	1800	9999999	0	1300	0	7769		0			.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
WD117	00276	G01096	B010	177194048101	D01	11/16/2003	SEM	FL				46		
	1955	9999999	0	1140	0	6605		0		0				
WD117	00276	G01096	B010D	177194048101	D02	02/20/2003	POT	FL		G	4	28		
	1690	9999999	0	1400	0	7023		0			.6			N
WD117	00276	G01096	B010D	177194048101	D02	04/12/2003	SEM	FL		G		34		
	1690	9999999	0	1250	0	7956		0		0				
WD117	00276	G01096	B010D	177194048101	D02	11/02/2003	SEM	FL				42		
	1817	9999999	0	1100	0	5094		0		0				
WD117	02738	G01101	C001	177200005702	S01	12/19/1998	SEM	FL		G		36		
	2500	25282	94.99	825	78	1972		1478		29.5				
WD117	02738	G01101	C001	177200005702	S01	06/13/1999	SEM	FL		G		36		
	1110	3333	96.98	451	33	110		1058		29.5				
WD117	02738	G01101	C001	177200005702	S01	12/19/1999	SEM	GL		G		42		
	1110	1736	91.99	198	129	224		1482		29.5				
WD117	02738	G01101	C001	177200005702	S01	06/16/2000	SEM	GL		G		72		
	1110	2896	87.02	244	221	640		1481		29.5				
WD117	02738	G01101	C001	177200005702	S01	12/10/2000	SEM	GL		G		72		
	1110	3844	94.01	267	96	369		1506		29.5				
WD117	02738	G01101	C001	177200005702	S01	10/29/2001	POT	GL		O	24	79		
	1050	2255	93	219	106	239		1408		30.6	.6		180	N
WD117	02738	G01101	C001	177200005702	S01	12/06/2001	SEM	GL		O	24	79		
	1050	0		225	103	0		1364		29.5			203	N

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WATER VOL	SI 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	177200005702	S01	06/10/2002	SEM	GL		O	24	79		
	1110	2391		235	87	208		1364		29.5			198	N
WD117	02738	G01101	C001	177200005702	S01	11/12/2002	SEM	GL		O	24	72		
	1110	2455		199	99	243		1312		29.5			168	N
WD117	02738	G01101	C001	177200005702	S01	05/26/2003	SEM	GL		O	24	72		
	1110	1481		199	104	154		1385		29.5			168	N
WD117	02738	G01101	C005	177200010400	S02	06/22/1998	SEM	FL		G		34		
	1200	253167	74.47	562	12	3038		35		58.7				
WD117	02738	G01101	C005	177200010400	S02	12/04/1998	SEM	FL		G		34		
	1200	398167	76	373	6	2389		19		58.7				
WD117	02738	G01101	C005	177200010400	S02	06/05/1999	SEM	FL		G		36		
	1200	48875	75.38	228	16	782		49		58.7				
WD117	02738	G01101	C005	177200010400	S02	12/20/1999	SEM	FL		G		42		
	1200	32500	75	176	20	650		60		58.7				
WD117	02738	G01101	C007	177200007700	S05	12/20/1998	SEM	GL		O		79		
	1100	1000	60	101	66	66		99		29.5				
WD117	02738	G01101	C007	177200007700	S05	06/05/1999	SEM	GL		O		79		
	1150	1951	52.07	95	81	158		88		29.5				
WD117	02738	G01101	C007	177200007700	S05	12/20/1999	SEM	GL		O		79		
	1150	8967	54.89	139	60	538		73		29.5				
WD117	02738	G01101	C007	177200007700	S05	06/15/2000	SEM	GL		O		79		
	1100	13706	50	135	51	699		51		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
WD117	02738	G01101	C007	177200007700	S05	12/19/2000	SEM	GL		O		79		
	1100	8129	74.8	165	31	252		92		29.5				
WD117	02738	G01101	C007	177200007700	S05	06/14/2001	SEM	GL		O	24	79		
	1100	9074		162	54	490		74		31.3			146	N
WD117	02738	G01101	C007	177200007700	S05	12/22/2001	SEM	GL		O	24	79		
	1100	2837		120	86	244		65		31.3			105	N
WD117	02738	G01101	C007	177200007700	S05	06/16/2002	SEM	GL		O	24	79		
	1100	3108		104	37	115		65		31.3			89	N
WD117	02738	G01101	C007	177200007700	S05	11/12/2002	SEM	GL		O	24	79		
	1100	1444		150	36	52		26		31.3			110	N
WD117	02738	G01101	C007	177200007700	S05	05/19/2003	SEM	GL		O	24	79		
	1100	1700		150	70	119		55		31.3			110	N
WD117	02738	G01101	C008	177200008401	S03	06/19/1998	SEM	FL		G		64		
	1400	9999999	0	120	0	115		0						
WD117	02738	G01101	C010	177200010301	S05	06/08/1998	SEM	GL		O		17		
	2115	1085	70.02	1149	363	394		848		32.2				
WD117	02738	G01101	C010	177200010301	S05	12/05/1998	SEM	GL		O		79		
	2115	1539	80.09	439	89	137		358		32.2				
WD117	02738	G01101	C010	177200010301	S05	06/19/1999	SEM	GL		O		34		
	1250	3426	90.03	388	115	394		1039		32.2				
WD117	02738	G01101	C010	177200010301	S05	12/19/1999	SEM	GL		O		34		
	1250	900	91.99	185	60	54		689		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
WD117	02738	G01101	C010	177200010301	S05	06/16/2000	SEM	GL		O		79		
	1260	5667	92.98	271	111	629		1470	32.2					
WD117	02738	G01101	C010	177200010301	S05	04/16/2001	POT	GL		O	24	79		
	1260	6438	96.98	203	16	103		514	32.6		.6			
WD117	02738	G01101	C011	177200010500	S01	06/09/1998	SEM	FL		O		15		
	2300	228	34.89	426	237	54		127	34.7					
WD117	02738	G01101	C011	177200010500	S01	11/23/1998	SEM	FL		O		20		
	2300	849	35.01	323	284	241		153	34.7					
WD117	02738	G01101	C011	177200010500	S01	06/05/2000	SEM	GL		O		72		
	2300	5673	74.94	150	110	624		329	34.7					
WD117	02738	G01101	C011	177200010500	S01	12/10/2000	SEM	GL		O		72		
	2300	1064	56.06	150	156	166		199	34.7					
WD117	02738	G01101	C011	177200010500	S01	06/14/2001	SEM	GL		O	24	72		
	2300	2206		160	68	150		271	34.7				127	N
WD117	02738	G01101	C011	177200010500	S04	12/30/2001	POT	FL		O	24	14		
	2600	13000	95.08	870	18	234		348	38.7		.6			N
WD117	02738	G01101	C012	177200010600	S05	06/15/2000	SEM	FL		O		30		
	1400	9999999	0	1350	0	2709		0	54.5					
WD117	02738	G01101	C012	177200010600	S05	12/30/2000	SEM	GL		O		72		
	1120	1244	78.99	176	234	291		880	33.5					
WD117	02738	G01101	C012	177200010600	S05	05/10/2001	SEM	GL		O	24	72		
	1120	1203		215	207	249		944	33.5				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
WD117	02738	G01101	C012	177200010600	S05	09/02/2001	POT	GL		O	24	72		
	1120	3556	88.02	202	133	473		977	34.6		.6			N
WD117	02738	G01101	C012	177200010600	S05	12/09/2001	SEM	GL		O	24	72		
	1120	1033		206	120	124		883	33.5				148	N
WD117	02738	G01101	C012	177200010600	S05	06/10/2002	SEM	GL		O	24	72		
	1120	2168		206	95	206		856	33.5				136	N
WD117	02738	G01101	C012	177200010600	S05	12/09/2002	SEM	GL		O	24	72		
	1120	3167		146	72	228		951	33.5				83	N
WD117	02738	G01101	C012	177200010600	S05	06/10/2003	SEM	GL		O	24	72		
	1120	2733		141	60	164		797	33.5				82	N
WD117	02738	G01101	C013	177204014500	S01	12/31/1998	SEM	FL		G		38		
	3475	9999999	99	2103	0	13457		1	29.5					
WD117	02738	G01101	C013	177204014500	S01	06/28/1999	SEM	FL		G		39		
	1750	9999999	99	1363	0	4196		275	29.5					
WD117	02738	G01101	C013	177204014500	S02	12/09/1999	SEM	FL		G		54		
	2100	9999999	0	1401	0	13165		0						
WD117	02738	G01101	C013	177204014500	S02	06/16/2000	SEM	FL		G		79		
	2100	9999999	0	1229	0	13238		0	0					
WD117	02738	G01101	C013	177204014500	S02	12/10/2000	SEM	FL		G		79		
	2100	9999999	0	1219	0	12979		0	0					
WD117	02738	G01101	C013	177204014500	S02	10/12/2001	POT	FL		G	24	79		
	2100	9999999	0	1203	0	8704		0			.6		1109	N

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WATER VOL	SI 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	C013	177204014500	S02	12/30/2001	SEM	FL		G	24	79		
	1600	9999999		1131	0	7214		0					1120	N
WD117	02738	G01101	C013	177204014500	S02	06/30/2002	SEM	FL		G	24	79		
	1600	9999999		391	0	3759		1052					352	N
WD117	02738	G01101	C013	177204014500	S02	12/21/2002	SEM	FL		G	24	79		
	1468	9999999		444	0	2942		1573					330	N
WD117	02738	G01101	C013	177204014500	S02	05/18/2003	SEM	FL		G	24	79		
	1400	9999999		624	0	2360		1351					385	N
WD117	02738	G01101	D001	177200012702	S01	06/18/2001	POT	FL		O	24	64		
	1800	2961	1.02	305	483	1430		5		31.6	.6			N
WD117	02738	G01101	D001	177200012702	S01	06/28/2001	SEM	FL		O	24	64		
	1800	3282		272	387	1270		4		31			209	N
WD117	02738	G01101	D001	177200012702	S01	11/19/2001	SEM	FL		O	24	64		
	1125	6049		375	309	1869		34		31			249	N
WD117	02738	G01101	D001	177200012702	S01	06/24/2002	SEM	FL		O	24	64		
	1125	2952		197	105	310		1		31			190	N
WD117	02738	G01101	D001	177200012702	S01	12/24/2002	SEM	GL		O	24	64		
	1125	4625		275	96	444		0		31			2227	N
WD117	02738	G01101	D001	177200012702	S01	06/15/2003	SEM	GL		O	24	64		
	1125	2440		208	84	205		2		31			169	N
WD117	02738	G01101	D004	177202000900	S02	05/09/1998	SEM	GL		O		81		
	1125	8009	57.03	175	110	881		146		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	
WD117	02738	G01101	D004	177202000900	S02	12/21/1998	SEM	GL		0		81		
	1125	558	61.02	155	138	77		216	36.5					
WD117	02738	G01101	D004	177202000900	S02	06/17/1999	SEM	GL		0		79		
	1125	745	70.99	168	94	70		230	36.5					
WD117	02738	G01101	D004	177202000900	S02	12/17/1999	SEM	GL		0		79		
	1125	3395	71.17	174	81	275		200	36.5					
WD117	02738	G01101	D004	177202000900	S02	05/14/2000	SEM	GL		0		79		
	1125	357	70.98	174	112	40		274	36.5					
WD117	02738	G01101	D004	177202000900	S02	11/26/2000	SEM	GL		0		79		
	1125	1225	70.13	133	89	109		209	36.5					
WD117	02738	G01101	D004	177202000900	S02	04/05/2001	SEM	GL		0	24	79		
	1125	1133		224	45	51		105	36.5				194	N
WD117	02738	G01101	D004	177202000900	S02	11/09/2001	SEM	GL		0	24	79		
	1125	281		2210	89	25		101	36.5				200	N
WD117	02738	G01101	D004	177202000900	S02	06/14/2002	SEM	GL		0	24	79		
	1125	856		214	90	77		90	36.5				179	N
WD117	02738	G01101	D004	177202000900	S02	12/11/2002	SEM	GL		0	24	79		
	1125	294		214	68	20		126	36.5				201	N
WD117	02738	G01101	D004	177202000900	S02	06/06/2003	SEM	GL		0	24	79		
	2120	963		214	80	77		149	36.5				201	N
WD117	02738	G01101	D005	177202000201	S01	06/17/2001	POT	FL		0	24	64		
	2120	1731	21.02	516	1221	2114		325	32.1	.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
WD117	02738	G01101	D005	177202000201	S01	06/28/2001	SEM	FL		G	24	64		
	2120	2315		525	968	2241		340	30				253	N
WD117	02738	G01101	D005	177202000201	S01	12/13/2001	SEM	GL		O	24	64		
	2120	756		260	410	310		193	30				219	N
WD117	02738	G01101	D005	177202000201	S01	11/26/2002	SEM	GL		O	24	64		
	1112	204		232	98	20		182	30				200	N
WD117	02738	G01101	D005	177202000201	S01	06/26/2003	SEM	GL		O	24	64		
	1100	3231		225	65	210		151	30				190	N
WD117	02738	G01101	D007	177202000401	S01	06/28/1998	SEM	GL		O		79		
	1112	4885	41.98	189	217	1060		157	34.5					
WD117	02738	G01101	D007	177202000401	S01	12/05/1998	SEM	GL		O		79		
	1112	754	54.98	276	122	92		149	34.5					
WD117	02738	G01101	D007	177202000401	S01	06/20/1999	SEM	GL		O		79		
	1112	780	55.98	179	254	198		323	34.5					
WD117	02738	G01101	D007	177202000401	S01	12/19/1999	SEM	GL		O		79		
	1112	1434	55.96	187	251	360		319	34.5					
WD117	02738	G01101	D007	177202000401	S01	06/15/2000	SEM	GL		O		79		
	1112	988	56.1	187	162	160		207	34.5					
WD117	02738	G01101	D007	177202000401	S01	11/23/2000	SEM	GL		O		79		
	1112	1315	55.19	161	108	142		133	31.7					
WD117	02738	G01101	D007	177202000401	S01	06/01/2001	SEM	GL		O	24	79		
	1112	1920		250	112	215		208	31.7				212	N

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WATER VOL	SI 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	177202000401	S01	12/12/2001	SEM	GL		O	24	79		
	1112	486		280	138	67		138		31.7			126	N
WD117	02738	G01101	D007	177202000401	S01	06/06/2002	SEM	GL		O	24	79		
	1112	1100		230	60	66		211		31.7			68	N
WD117	02738	G01101	D007	177202000401	S01	12/20/2002	SEM	GL		O	24	79		
	1112	1108		230	65	72		115		31.7			68	N
WD117	02738	G01101	D007	177202000401	S01	06/10/2003	SEM	GL		O	24	79		
	1112	623		230	61	38		174		31.7			68	N
WD117	02738	G01101	D008	177202000102	S01	12/23/2000	SEM	FL		O		18		
	3234	26300	40	2981	180	4734		120		0				
WD117	02738	G01101	D008	177202000102	S01	02/26/2001	POT	FL		O	24	32		
	3200	6441	60	1281	442	2847		663		35	.6			N
WD117	02738	G01101	D008	177202000102	S01	06/07/2001	SEM	FL		O	24	64		
	2110	1647		237	252	415		1006		33.2			193	N
WD117	02738	G01101	D008	177202000102	S01	11/06/2001	SEM	GL		O	24	64		
	2110	681		330	210	143		840		33.2			207	N
WD117	02738	G01101	D008	177202000102	S01	06/07/2002	SEM	GL		O	24	64		
	2110	985		260	134	132		981		33.2			190	N
WD117	02738	G01101	D008	177202000102	S01	12/21/2002	SEM	GL		O	24	64		
	2110	1673		260	101	169		913		33.2			154	N
WD117	02738	G01101	D008	177202000102	S01	06/06/2003	SEM	GL		O	24	64		
	2110	18		260	113	2		1019		33.2			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
WD117	02738	G01101	D010	177204014000	S01	05/22/1998	SEM	GL		O		79		
	1150	7877	59.39	170	106	835		155		34.5				
WD117	02738	G01101	D010	177204014000	S01	12/21/1998	SEM	GL		O		79		
	1150	856	58.99	142	146	125		210		34.5				
WD117	02738	G01101	D010	177204014000	S01	06/18/1999	SEM	GL		O		79		
	1150	1040	59.02	165	125	130		180		39.7				
WD117	02738	G01101	D010	177204014000	S01	12/30/1999	SEM	GL		O		79		
	1150	982	60.14	171	112	110		169		39.7				
WD117	02738	G01101	D010	177204014000	S01	05/14/2000	SEM	GL		O		79		
	1150	800	59.18	130	100	80		145		39.7				
WD117	02738	G01101	D010	177204014000	S01	11/26/2000	SEM	GL		O		79		
	1150	919	54.1	151	123	113		145		39.7				
WD117	02738	G01101	D010	177204014000	S01	06/08/2001	SEM	GL		O	24	64		
	1150	1288		277	73	94		136		39.7			254	N
WD117	02738	G01101	D010	177204014000	S01	12/14/2001	SEM	GL		O	24	64		
	1150	592		220	71	42		107		39.7			121	N
WD117	02738	G01101	D010	177204014000	S01	06/19/2002	SEM	GL		O	24	64		
	1150	263		236	95	25		143		39.7			178	N
WD117	02738	G01101	D010	177204014000	S01	11/25/2002	SEM	GL		O	24	64		
	1150	457		175	46	21		69		39.7			168	N
WD117	02738	G01101	D010	177204014000	S02	05/20/2003	POT	FL		O	24	24		
		1045	14.98	350	176	184		31		35.1	.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
WD117	02738	G01101	D010	177204014000	S02	05/28/2003	SEM	GL		O	24	20		
	525	2110		379	218	460		48		35.1			213	N
WD117	02738	G01101	D011	177204014100	S03	05/23/1998	SEM	FL		G		16		
	3800	190083	97.08	2313	12	2281		399		39.7				
WD117	02738	G01101	D011	177204014101	S01	06/29/2001	SEM	FL		G	24	26		
	4280	59455		1100	22	1308		122					1065	N
WD117	02738	G01101	D011	177204014101	S01	08/13/2001	POT	FL		G	24	64		
	4280	75533	89.73	225	15	1133		131		39.7	.6			N
WD117	02738	G01101	D011	177204014101	S02	12/07/2001	SEM	FL		G	24	10		
	3000	5793		3350	92	533		420		35.1			1010	N
WD117	02738	G01101	D011	177204014101	S02	06/28/2002	SEM	FL		G	24	22		
	3000	7961		1518	51	406		971		35.1			975	N
WD117	02738	G01101	D011	177204014101	S02	12/21/2002	SEM	FL		G	24	22		
	3000	27593		1289	27	745		507		35.1			994	N
WD117	02738	G01101	D011	177204014101	S02	06/21/2003	SEM	FL		G	24	22		
	3000	6400		1145	20	128		486		35.1			1020	N
WD117	02738	G01101	E002	177202001600	D01	06/28/1998	SEM	GL		O		79		
	1100	13548	80	139	62	840		248		36.2				
WD117	02738	G01101	E002	177202001600	D01	12/05/1998	SEM	GL		O		79		
	1100	1204	79.92	142	49	59		195		36.2				
WD117	02738	G01101	E002	177202001600	D01	06/05/1999	SEM	GL		O		79		
	1100	2061	80.16	171	49	101		198		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
WD117	02738	G01101	E002	177202001600	D01	12/19/1999	SEM	GL		0		79		
	1100	1044	78.87	182	45	47		168		36.2				
WD117	02738	G01101	E002	177202001600	D01	06/15/2000	SEM	GL		0		79		
	1100	3123	79.12	199	57	178		216		36.2				
WD117	02738	G01101	E002	177202001600	D01	11/23/2000	SEM	GL		0		79		
	1100	427	40	168	150	64		100		36.2				
WD117	02738	G01101	E002	177202001600	D01	06/03/2001	SEM	GL		0	24	79		
	1100	333		221	129	43		129		36.2			164	N
WD117	02738	G01101	E002	177202001600	D01	12/30/2001	SEM	GL		0	24	79		
	1100	671		220	85	57		158		36.2			220	N
WD117	02738	G01101	E002	177202001600	D01	06/08/2002	SEM	GL		0	24	79		
	1100	1453		200	106	154		189		36.2			190	N
WD117	02738	G01101	E002	177202001600	D01	11/13/2002	SEM	GL		0	24	79		
	1100	3183		210	104	331		184		36.2			205	N
WD117	02738	G01101	E002	177202001600	D01	06/21/2003	SEM	GL		0	24	79		
	1100	1013		145	79	80		169		36.2			130	N
WD117	02738	G01101	E011	177204001300	S03	06/30/1998	SEM	GL		0		79		
	1120	6030	74.96	181	166	1001		497		36.6				
WD117	02738	G01101	E011	177204001300	S03	12/17/1998	SEM	GL		0		79		
	1120	1369	74.96	182	157	215		470		36.6				
WD117	02738	G01101	E011	177204001300	S03	06/19/1999	SEM	GL		0		79		
	1120	1165	74.95	165	139	162		416		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
WD117	02738	G01101	E011	177204001300	S03	12/30/1999	SEM	GL		O		79		
	1120	1053	75.96	129	113	119		357		36.6				
WD117	02738	G01101	E011	177204001300	S03	06/05/2000	SEM	GL		O		79		
	1120	5606	76.02	238	170	953		539		36.6				
WD117	02738	G01101	E011	177204001300	S03	12/10/2000	SEM	GL		O		79		
	1120	1909	77.08	151	132	252		444		36.6				
WD117	02738	G01101	E011	177204001300	S03	06/08/2001	SEM	GL		O	24	79		
	1120	1264		220	87	110		309		36.6			220	N
WD117	02738	G01101	E011	177204001300	S03	12/14/2001	SEM	GL		O	24	79		
	1120	3660		230	106	388		426		36.6			210	N
WD117	02738	G01101	E011	177204001300	S03	06/08/2002	SEM	GL		O	24	79		
	1120	2164		200	116	251		436		36.6			190	N
WD117	02738	G01101	E011	177204001300	S03	11/13/2002	SEM	GL		O	24	79		
	1120	2964		230	112	332		396		36.6			230	N
WD117	02738	G01101	E011	177204001300	S03	05/23/2003	SEM	GL		O	24	79		
	1120	3111		280	72	224		408		36.6			180	N
WD117	02738	G01101	F002D	177204003300	D04	03/13/1998	SEM	GL		O		19		
	1112	5773	69.44	320	22	127		50		35.2				
WD117	02738	G01101	F009	177204004401	S01	12/30/1999	SEM	FL		O		28		
	3000	9999999	99	750	0	2501		48						
WD117	02738	G01101	F009	177204004401	S02	05/18/2000	POT	FL		G	24	18		
	1800	4972	35	1085	351	1745		189		39.7	.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
WD117	02738	G01101	F009	177204004401	S02	06/05/2000	SEM	FL		O		18		
	0	4309	45.07	1800	262	1129		215	38.5					
WD117	02738	G01101	F009	177204004401	S03	09/06/2000	POT	FL		O	24	16		
	900	686	50	120	420	288		420	39.6		.6			N
WD117	02738	G01101	F009	177204004401	S03	12/23/2000	SEM	FL		G		16		
	0	1031	36.97	485	254	262		149	39.3					
WD117	02738	G01101	F009	177204004401	S03	06/18/2001	SEM	GL		O	24	36		
		1099		320	142	156		569	39.3				250	N
WD117	02738	G01101	F009	177204004401	S03	12/13/2001	SEM	GL		O	24	36		
		462		260	65	30		583	39.3				180	N
WD117	02738	G01101	F009	177204004401	S03	06/11/2002	SEM	GL		O	24	36		
		682		290	154	105		754	39.3				195	N
WD117	02738	G01101	F009	177204004401	S03	11/25/2002	SEM	GL		O	24	36		
		786		300	140	110		420	39.3				260	N
WD117	02738	G01101	F009	177204004401	S03	05/25/2003	SEM	GL		O	24	52		
		2058		240	69	142		623	39.3				220	N
WD117	02738	G01101	F015	177204005303	S01	12/04/1999	SEM	FL		O		20		
	1500	753	1.04	1400	1042	785		11	30.4					
WD117	02738	G01101	F015	177204005303	S01	06/04/2000	SEM	FL		O		30		
	1650	1013	3.02	1070	1604	1625		50	30.4					
WD117	02738	G01101	F015	177204005303	S01	12/17/2000	SEM	GL		O		44		
	1650	1306	50	172	480	627		480	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
WD117	02738	G01101	F015	177204005303	S01	10/19/2001	POT	GL		O	24	44		
	1650	777	60.05	325	332	258		499	30.6				190	N
WD117	02738	G01101	F015	177204005303	S01	12/13/2001	SEM	GL		O	24	44		
	1650	504		260	349	176		426	30.4				210	N
WD117	02738	G01101	F015	177204005303	S01	06/10/2002	SEM	GL		O	24	44		
	1650	532		180	327	174		695	30.4				165	N
WD117	02738	G01101	F015	177204005303	S01	11/28/2002	SEM	GL		O	24	44		
	1650	1093		190	183	200		550	30.4				180	N
WD117	02738	G01101	F015	177204005303	S01	06/26/2003	SEM	GL		O	24	72		
	1650	698		189	172	120		333	30.4				170	N
WD117	02738	G01101	F016	177204005400	S06	12/30/1999	SEM	FL		O		24		
	0	3728	6.95	1400	750	2796		56	30.2					
WD117	02738	G01101	F016	177204005400	S06	05/11/2000	SEM	FL		O		46		
	1100	12079	50	150	63	761		63	30.2					
WD117	02738	G01101	F016	177204005400	S06	03/31/2001	POT	GL		O	24	72		
	1100	17333	76	195	12	208		38	30.2					
WD117	02738	G01101	G003	177204005600	S06	06/29/1998	SEM	GL		O		32		
	1050	7306	96.98	335	36	263		1155	29.1					
WD117	02628	G01101	G004	177204007500	S02	05/28/1998	SEM	GL		O		72		
	1100	26125	96	117	16	418		384	35.5					
WD117	02628	G01101	G004	177204007500	S02	12/02/1999	SEM	FL		G		17		
	1800	829	15.06	1025	519	430		92	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	
WD117	02628	G01101	G004	177204007500	S02	06/22/2000	SEM	FL		G		16		
	1800	1155	50	785	252	291		252	29.1					
WD117	02628	G01101	G004	177204007500	S02	12/04/2000	SEM	FL		G		32		
	1800	964	60.04	307	390	376		586	29.1					
WD117	02628	G01101	G004	177204007500	S02	11/30/2001	POT	FL		O	24	40		
	1800	1047	75.97	133	211	221		667	29.6			120		N
WD117	02628	G01101	G004	177204007500	S02	12/07/2001	SEM	FL		O	24	40		
	1800	1565		211	184	288		651	29.1			133		N
WD117	02628	G01101	G004	177204007500	S02	06/23/2002	SEM	GL		O	24	40		
	1800	751		168	177	133		709	29.1			108		N
WD117	02628	G01101	G004	177204007500	S02	12/27/2002	SEM	GL		O	24	40		
	1800	1225		186	169	207		678	29.1			133		N
WD117	02628	G01101	G004	177204007500	S02	06/14/2003	SEM	GL		O	24	40		
	1765	121		175	99	12		728	29.1			118		N
WD117	02628	G01101	G006	177204007901	D01	06/22/2000	SEM	FL		O		20		
	3950	2761	0	1333	943	2604		0	32.3					
WD117	02628	G01101	G006	177204007901	D01	07/07/2000	POT	FL		G	24	16		
	1980	1378	47.96	1210	510	703		470	32.6	.6				N
WD117	02628	G01101	G006	177204007901	D01	12/04/2000	SEM	FL		O		28		
	900	797	74.98	345	256	204		767	32.3					
WD117	02628	G01101	G006D	177204007901	D02	06/23/2000	SEM	FL		O		24		
	2800	94087	21.59	2389	69	6492		19	56.9					

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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	G006D	177204007901	D02	07/17/2000	POT	FL		G	24	24		
	2800	53950	87.93	1768	60	3237		437	59.8		.6			N
WD117	02628	G01101	G006D	177204007901	D02	12/07/2000	SEM	FL		O		40		
	1250	49000	99	460	15	735		1525	56.9					
WD117	02628	G01101	G006D	177204007901	D02	06/05/2001	SEM	GL		G	24	72		
	1250	850		184	167	142		1225	56.6				164	N
WD117	02628	G01101	G006D	177204007901	D02	12/12/2001	SEM	GL		G	24	72		
	1250	3125		168	96	300		865	56.6				154	N
WD117	02628	G01101	G006D	177204007901	D02	06/11/2002	SEM	GL		G	24	72		
	1250	736		169	91	67		920	56.6				155	N
WD117	02628	G01101	G006D	177204007901	D02	12/06/2002	SEM	GL		G	24	72		
	1250	765		160	85	65		974	56.6				148	N
WD117	02628	G01101	G006D	177204007901	D02	06/20/2003	SEM	GL		G	24	72		
	1250	424		128	85	36		854	56.6				118	N
WD117	02738	G01101	G011	177204008600	S02	05/28/1998	SEM	GL		O		36		
	1120	5508	89.97	234	61	336		547	32.5					
WD117	02738	G01101	G011	177204008600	S02	12/11/1998	SEM	GL		O		40		
	1120	2018	92.03	234	57	115		658	31					
WD117	02738	G01101	G011	177204008600	S02	06/15/1999	SEM	GL		O		40		
	1120	1714	92.94	137	35	60		461	31					
WD117	02738	G01101	G011	177204008600	S02	11/13/1999	SEM	GL		O		68		
	1120	981	91.93	130	53	52		604	31					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	S02	06/23/2000	SEM	GL		0		68		
	1120	2188	89.96	161	101	221		905	31					
WD117	02738	G01101	G011	177204008600	S02	12/10/2000	SEM	GL		0		72		
	1120	1467	92.96	162	60	88		792	31					
WD117	02738	G01101	G011	177204008600	S02	06/23/2001	SEM	GL		0	24	52		
	1120	2300		178	40	92		758	29.6			156	N	
WD117	02738	G01101	G011	177204008600	S02	12/14/2001	SEM	GL		0	24	52		
	1120	2088		196	34	71		637	29.6			153	N	
WD117	02738	G01101	G011	177204008600	S02	12/09/2002	SEM	GL		0	24	52		
	1120	667		173	21	14		668	29.6			139	N	
WD117	02628	G01101	G012	177204008900	S03	06/28/1998	SEM	GL		0		72		
	1185	5581	88.96	136	86	480		693	31.3					
WD117	02628	G01101	G012	177204008900	S03	12/12/1998	SEM	GL		0		72		
	1185	2050	94.94	122	40	82		751	31.3					
WD117	02628	G01101	G012	177204008900	S03	06/08/1999	SEM	GL		0		72		
	1185	1400	91.97	140	50	70		573	31.3					
WD117	02628	G01101	G012	177204008900	S03	12/26/1999	SEM	GL		0		72		
	1185	1032	91.96	97	63	65		721	31.3					
WD117	02628	G01101	G012	177204008900	S03	06/24/2000	SEM	GL		0		72		
	1185	1696	92.03	147	69	117		797	31.3					
WD117	02628	G01101	G012	177204008900	S03	12/11/2000	SEM	GL		0		72		
	1185	1734	92.01	157	64	111		737	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
WD117	02628	G01101	G012	177204008900	S03	06/17/2001	SEM	GL		O	24	72		
	1185	2000		147	41	82		635		31.3			143	N
WD117	02628	G01101	G012	177204008900	S03	12/13/2001	SEM	GL		O	24	72		
	1185	1025		135	40	41		460		31.3			130	N
WD117	02628	G01101	G012	177204008900	S03	06/11/2002	SEM	GL		O	24	72		
	1185	1158		142	38	44		506		31.3			137	N
WD117	02628	G01101	G012	177204008900	S03	12/09/2002	SEM	GL		O	24	72		
	1185	740		140	50	37		659		31.3			133	N
WD117	02628	G01101	G012	177204008900	S03	06/15/2003	SEM	GL		O	24	72		
	1185	565		140	62	35		629		31.3			133	N
WD117	02628	G01101	G015	177204009300	S05	06/18/1998	SEM	FL		G		999		
		9999999	0		0	1733		0						
WD117	02628	G01101	G015	177204009300	S05	12/14/1998	SEM	FL		G		32		
	1500	427000	0	118	1	427		0		37.4				
WD117	02628	G01101	G015	177204009300	S05	06/06/1999	SEM	FL		G		32		
	1520	5760	2.6	151	75	432		2		22.5				
WD117	02628	G01101	G015	177204009300	S05	11/01/1999	SEM	GL		G		64		
	1140	9440	10.71	114	50	472		6		22.5				
WD117	02628	G01101	G015	177204009300	S05	05/07/2000	SEM	GL		G		64		
	1140	8255	4.08	140	47	388		2		22.5				
WD117	02628	G01101	G015	177204009300	S05	12/13/2000	SEM	GL		G		72		
	1100	4649	5	147	57	265		3		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
WD117	02628	G01101	G015	177204009300	S05	06/01/2001	POT	GL		0	24	72		
	1100	5564	4.88	152	39	217		2		23.6			161	N
WD117	02628	G01101	G015	177204009300	S05	12/17/2001	SEM	GL		0	24	72		
	1100	5781		142	32	185		1		22.5			87	N
WD117	02628	G01101	G015	177204009300	S05	05/30/2002	SEM	GL		0	24	72		
	1100	6415		143	53	340		5		22.5			138	N
WD117	02628	G01101	G015	177204009300	S05	12/10/2002	SEM	GL		0	24	72		
	1800	7455		145	22	164		2		22.5			134	N
WD117	02628	G01101	G015	177204009300	S05	06/23/2003	SEM	GL		0	24	72		
	1060	2902		114	41	119		4		22.5			111	N
WD117	02738	G01101	G016	177204009400	S03	06/09/1998	SEM	GL		0		72		
	1360	3247	85.99	180	174	565		1068		30.1				
WD117	02738	G01101	G016	177204009400	S03	12/15/1998	SEM	GL		0		72		
	1360	934	89.99	148	122	114		1097		30.1				
WD117	02738	G01101	G016	177204009400	S03	06/06/1999	SEM	GL		0		72		
	1360	1011	90.97	170	88	89		886		30.1				
WD117	02738	G01101	G016	177204009400	S03	12/05/1999	SEM	GL		0		72		
	1360	500	94.02	146	56	28		880		30.1				
WD117	02738	G01101	G016	177204009400	S03	05/27/2000	SEM	GL		0		72		
	1360	11000	97.62	123	2	22		82		30.1				
WD117	02738	G01101	G016	177204009400	S03	06/11/2001	SEM	GL		0	24	50		
	1200	561		129	123	69		490		30.1			126	N

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WATER VOL	SI 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	12/07/2001	SEM	GL		0	24	50		
	1200	500		178	2	1		116		30.1			105	N
WD117	02738	G01101	G017	177204009500	S03	06/07/1998	SEM	FL		0		32		
		3263	70.09	163	99	323		232		30.8				
WD117	02738	G01101	G017	177204009500	S04	12/16/1998	SEM	GL		0		34		
	0	1393	76.67	118	28	39		92		22.5				
WD117	02738	G01101	G017	177204009500	S04	06/15/1999	SEM	GL		0		34		
	1100	1632	84.92	190	19	31		107		22.5				
WD117	02738	G01101	G017	177204009500	S05	12/04/1999	SEM	GL		0		48		
	1120	1310	.35	134	284	372		1		37.2				
WD117	02738	G01101	G017	177204009500	S05	05/06/2000	SEM	FL		0		24		
	1500	51622	4.26	765	45	2323		2		36				
WD117	02738	G01101	G017	177204009500	S05	12/03/2000	SEM	GL		0		72		
	1500	3604	2.04	174	48	173		1		36.9				
WD117	02738	G01101	G017	177204009500	S05	04/01/2001	POT	GL		0	24	72		
	1500	8189	2.63	141	37	303		1		37.6			99	N
WD117	02738	G01101	G017	177204009500	S06	12/31/2001	SEM	GL		0	24	14		
	1315	1158		473	38	44		162		35.1			104	N
WD117	02738	G01101	G017	177204009500	S06	02/13/2002	POT	FL		0	24	14		
	1315	3133	80	494	45	141		180		35.6	.6			N
WD117	02738	G01101	G017	177204009500	S06	06/22/2002	SEM	GL		0	24	14		
	1315	2288		510	59	135		270		35.1			165	N

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WATER VOL	SI 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	06/28/1998	SEM	GL		0		72		
	1120	6459	90.98	260	98	633		989	35.4					
WD117	02628	G01101	G020	177204013300	S02	12/05/1998	SEM	GL		0		72		
	1120	3402	91.03	157	102	347		1035	35.4					
WD117	02628	G01101	G020	177204013300	S02	06/07/1999	SEM	GL		0		72		
	1120	4025	89.97	208	120	483		1076	35.4					
WD117	02628	G01101	G020	177204013300	S02	12/17/1999	SEM	GL		0		72		
	1120	2985	91.03	169	132	394		1339	35.4					
WD117	02628	G01101	G020	177204013300	S02	06/21/2000	SEM	GL		0		72		
	1120	3367	91	178	98	330		991	35.4					
WD117	02628	G01101	G020	177204013300	S02	12/11/2000	SEM	GL		0		72		
	1120	2833	92.04	168	84	238		971	35.4					
WD117	02628	G01101	G020	177204013300	S02	06/11/2001	SEM	GL		0	24	72		
	1120	2470		181	132	326		1185	32.3				159	N
WD117	02628	G01101	G020	177204013300	S02	12/08/2001	SEM	GL		0	24	72		
	1120	2505		162	101	253		1157	32.3				120	N
WD117	02628	G01101	G020	177204013300	S02	06/23/2002	SEM	GL		0	24	72		
	1120	3656		159	64	234		1005	32.3				146	N
WD117	02628	G01101	G020	177204013300	S02	12/10/2002	SEM	GL		0	24	72		
	1120	2392		184	79	189		1045	32.3				167	N
WD117	02628	G01101	G020	177204013300	S02	06/23/2003	SEM	GL		0	24	72		
	1125	340		101	53	18		476	32.3				92	N

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WATER VOL	SI 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	S02	06/28/1998	SEM	GL		0		72		
	1750	5659	51.95	200	123	696		133		20.4				
WD117	02628	G01101	G021	177204013600	S02	12/06/1998	SEM	GL		0		72		
	1750	737	55.97	148	118	87		150		20.4				
WD117	02628	G01101	G021	177204013600	S02	06/08/1999	SEM	GL		0		72		
	1120	1122	58.03	136	115	129		159		20.4				
WD117	02628	G01101	G021	177204013600	S02	12/25/1999	SEM	GL		0		72		
	1120	320	65.03	123	128	41		238		20.4				
WD117	02628	G01101	G021	177204013600	S02	05/19/2000	SEM	GL		0		72		
	1120	77	65.11	140	142	11		265		20.4				
WD117	02628	G01101	G021	177204013600	S02	12/11/2000	SEM	GL		0		72		
	1120	913	71.93	308	103	94		264		20.4				
WD117	02628	G01101	G021	177204013600	S02	06/23/2001	SEM	GL		0	24	72		
	1120	661		124	56	37		225		20.4			123	N
WD117	02628	G01101	G021	177204013600	S02	12/14/2001	SEM	GL		0	24	72		
	1068	118		105	102	12		226		20.4			90	N
WD117	02628	G01101	G021	177204013600	S02	06/15/2002	SEM	GL		0	24	72		
	1068	3375		119	24	81		160		20.4			117	N
WD117	02628	G01101	G021	177204013600	S02	11/12/2002	SEM	GL		0	24	72		
	1068	349		142	83	29		193		20.4			138	N
WD117	02628	G01101	G021	177204013600	S02	06/24/2003	SEM	GL		0	24	72		
	1050	1870		112	69	129		220		20.4			109	N

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WATER VOL	SI 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	06/08/1998	SEM	GL		0		72		
	1380	3243	88	209	226	733		1658		27.7				
WD117	02628	G01101	G023	177204013502	S01	12/06/1998	SEM	GL		0		72		
	1380	769	85.02	215	221	170		1254		27.7				
WD117	02628	G01101	G023	177204013502	S01	06/06/1999	SEM	GL		0		72		
	1380	2474	89.99	187	154	381		1385		27.7				
WD117	02628	G01101	G023	177204013502	S01	12/19/1999	SEM	GL		0		72		
	1380	636	91	140	140	89		1416		27.7				
WD117	02628	G01101	G023	177204013502	S01	05/20/2000	SEM	GL		0		72		
	1380	2955	96.98	168	44	130		1411		27.7				
WD117	02628	G01101	G023	177204013502	S01	12/11/2000	SEM	GL		0		72		
	1380	1471	91	173	140	206		1415		27.7				
WD117	02628	G01101	G023	177204013502	S01	06/19/2001	SEM	GL		0	24	72		
	1380	2144		170	97	208		1110		27.7			162	N
WD117	02628	G01101	G023	177204013502	S01	12/13/2001	SEM	GL		0	24	72		
	1380	1532		175	77	118		1029		27.7			164	N
WD117	02628	G01101	G023	177204013502	S01	06/12/2002	SEM	GL		0	24	72		
	1380	1407		183	81	114		937		27.7			173	N
WD117	02628	G01101	G023	177204013502	S01	12/09/2002	SEM	GL		0	24	72		
	1380	1519		125	77	117		1025		27.7			110	N
WD117	02628	G01101	G023	177204013502	S01	05/08/2003	SEM	GL		0	24	72		
	1380	1247		149	77	96		1021		27.7			129	N

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WATER VOL	SI 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	07/11/1998	POT	GL		O	24	20		
	800	183	.91	275	109	20		1		33.9	.64			N
WD133	02451	G01106	B010	177200005400	S04	11/01/2001	SEM	GL		O		24		
	940	1384	0	125	99	137		0		34.2				
WD133	02451	G01106	B010	177200005400	S04	06/30/2002	SEM	GL		O		24		
	940	120	0	150	108	13		0		34.3				
WD133	02451	G01106	B010	177200005400	S04	11/04/2002	SEM	GL		O		64		
	940	67	0	175	60	4		0		33.5				
VR162	02630	G01127	012	177054088400	S02	06/29/2000	POT	FL		G	24	14		
	4050	32347	0	3975	167	5402		0		53.7	.613			N
VR162	02630	G01127	012	177054088400	S02	06/29/2000	SEM	FL		G	24	14		
	4050	32347		3975	167	5402		0		52.4			839	N
VR162	02630	G01127	012	177054088400	S02	12/17/2000	SEM	FL		G	24	26		
	1200	114640		660	25	2866		147		50.5			850	N
VR162	02630	G01127	012	177054088400	S03	05/24/2001	POT	FL		G	24	20		
	3510	39488	2.81	3280	242	9556		7		51.9	.644			N
VR162	02630	G01127	012	177054088400	S03	06/21/2001	SEM	FL		G	24	20		
	3420	44614		2975	184	8209		10		54.7			995	N
VR162	02630	G01127	012	177054088400	S03	12/28/2001	SEM	FL		G	24	22		
	1800	78257		1790	74	5791		0		52.9			700	N
VR162	02630	G01127	012	177054088400	S03	06/29/2002	SEM	FL		G	24	64		
	1200	194429		250	14	2722		608		51.8			944	N

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WATER VOL	SI 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	012	177054088400	S03	12/28/2002	SEM	FL		G	24	64		
	1340	9999999		230	0	1362		800					923	N
VR162	02630	G01127	BJ002	177054087200	S04	04/20/1998	SEM	FL		G		44		
	3460	25385	92.76	1400	174	4417		2230	52.2					
VR162	02630	G01127	BJ002	177054087200	S05	07/17/1999	POT	FL		G	24	21		
	4200	34470	2.89	3400	302	10410		9	52.7		.616			N
VR162	02630	G01127	BJ002	177054087200	S05	12/31/1999	SEM	FL		G	24	28		
	3550	39753		2700	259	10296		10	54.3				1048	N
VR162	02630	G01127	BJ002	177054087200	S05	06/21/2000	SEM	FL		G	24	29		
	2900	51848		2050	171	8866		0	52.4				839	N
VR162	02630	G01127	BJ003	177054087600	S02	04/28/1999	POT	FL		G	24	14		
	4350	42565	9.8	2360	92	3916		10	53.4		.606			N
VR162	02630	G01127	BJ003	177054087600	S02	12/15/1999	SEM	FL		G	24	40		
	1200	139625		120	8	1117		0	54.3				1048	N
VR162	02630	G01127	BJ003	177054087600	S02	06/27/2000	SEM	FL		G	24	64		
	1540	248500		280	2	497		0	52.4				839	N
VR162	02630	G01127	BJ003	177054087600	S03	03/24/2001	POT	FL		G	24	12		
	3800	26819	1.23	2900	160	4291		2	51.7		.614			N
VR162	02630	G01127	BJ003	177054087600	S03	06/29/2001	SEM	FL		G	24	11		
	3050	26129		2340	139	3632		1	54.7				995	N
VR162	02630	G01127	BJ004	177054087801	S03	11/02/1998	POT	FL		G	24	14		
	3550	45492	52.03	3100	118	5368		128	40		.615			N

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WATER VOL	SI 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	S03	11/07/1998	SEM	FL		G		14		
	3795	42692	56.83	3190	120	5123		158		47.5				
VR162	02630	G01127	BJ005	177054088201	S02	05/22/1998	SEM	FL		G		64		
	690	165188	0	340	16	2643		0		52.2				
VR162	02630	G01127	BJ005	177054088201	S02	11/12/1998	SEM	FL		G		64		
	645	561250	63.64	310	4	2245		7		47.5				
VR162	02630	G01127	BJ005	177054088201	S02	03/06/2000	POT	FL		G	24	40		
	750	170000	0	400	1	170		0		51.5	.612			N
VR162	02630	G01127	BJ005	177054088201	S02	06/27/2000	SEM	FL		G	24	64		
	780	135429		280	14	1896		0		52.4			839	N
VR162	02630	G01127	BJ005	177054088201	S02	11/27/2000	SEM	FL		G	24	64		
	480	129600		290	5	648		8		50.5			850	N
VR162	02630	G01127	BJ006	177054111102	S01	08/21/2000	POT	FL		G	24	14		
	4750	18684	.63	4475	313	5848		2		52.3	.616			N
VR162	02630	G01127	BJ006	177054111102	S01	11/04/2000	POT	FL		G	24	26		
	4900	22570	2.59	4230	677	15280		18		52.1	.61			N
VR162	02630	G01127	BJ006	177054111102	S01	12/29/2000	SEM	FL		G	24	28		
	3950	27533		3300	574	15804		20		50.5			850	N
VR162	02630	G01127	BJ006	177054111102	S01	06/22/2001	SEM	FL		G	24	31		
	2350	49089		2050	192	9425		14		54.7			995	N
VR162	02630	G01127	BJ006	177054111102	S01	12/28/2001	SEM	FL		G	24	30		
	1850	72379		1320	103	7455		5		52.9			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
VR162	02630	G01127	BJ006	177054111102	S01	06/16/2002	SEM	FL		G	24	30		
	1220	89375		980	56	5005		28		51.8			944	N
VR162	02630	G01127	BJ006	177054111102	S01	12/24/2002	SEM	FL		G	24	21		
	1020	80698		800	43	3470		6		52.1			923	N
VR162	02630	G01127	BJ006	177054111102	S01	06/28/2003	SEM	FL		G	24	64		
	730	112184		420	38	4263		19		52			878	N
VR162	02630	G01127	BJ006	177054111102	S01	12/19/2003	SEM	FL		G	24	28		
	650	77500		470	26	2015		8		47.7			940	N
VR162	02630	G01127	BJ007	177054113200	S02	06/03/2001	POT	FL		G	24	27		
	2430	72064	7.41	2040	125	9008		10		53.9	.644			N
VR162	02630	G01127	BJ007	177054113200	S02	06/30/2001	SEM	FL		G	24	29		
	2430	167077		1080	13	2172		0		54.7			995	N
VR162	02630	G01127	BJ007	177054113200	S02	12/28/2001	SEM	FL		G	24	64		
	260	9999999		180	0	119		0					700	N
VR162	02630	G01127	BJ007	177054113200	S03	04/06/2002	POT	FL		G	24	19		
	3640	38852	53.14	3100	149	5789		169		51	.64			N
VR162	02630	G01127	BJ007	177054113200	S04	11/07/2002	POT	FL		G	24	14		
	3760	41325	71.01	3000	80	3306		196		50.6	.635			N
VR162	02630	G01127	BJ007	177054113200	S04	12/05/2002	SEM	FL		G	24	14		
	3050	44206		2750	68	3006		254		52.1			923	N
VR162	02630	G01127	BJ007	177054113200	S04	06/27/2003	SEM	FL		G	24	10		
	3380	35918		2220	49	1760		68		52			878	N

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WATER VOL	SI 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	BJ007	177054113200	S04	12/05/2003	SEM	FL		G	24	64		
	520	40250		300	4	161		115		47.7			940	N
VR171	02899	G01130	008	177054091302	S04	05/10/1998	SEM	FL		G		14		
	2750	9999999	0	2075	0	3248		0		40				
VR171	02899	G01130	008	177054091302	S04	11/20/1998	SEM	FL		G		64		
	2650	9999999	99	700	0	1173		66						
VR171	02899	G01130	008	177054091302	S04	06/13/1999	SEM	FL		G		64		
	2300	9999999	99	550	0	252		12						
VR171	02899	G01130	008	177054091302	S04	12/04/1999	SEM	FL		G		64		
	1820	9999999	0	520	0	62		0						
VR171	02899	G01130	008	177054091302	S05	05/29/2000	POT	FL		G	24	64		
	2390	9999999	0	180	0	104		0			.602			N
VR171	02899	G01130	008	177054091302	S05	06/20/2000	SEM	FL		G		64		
	310	9999999	0	260	0	75		0						
VR171	02899	G01130	008	177054091302	S05	12/12/2000	SEM	FL		G		64		
	310	9999999	0	245	0	35		0						
VR171	02899	G01130	008	177054091302	S05	04/13/2001	SEM	FL		G		64		
	375	9999999	0	245	0	52		0						
VR171	02899	G01130	008	177054091302	S05	05/29/2002	SEM	FL		G		23		
	820	9999999	99	190	0	98		1020						
VR171	02899	G01130	A006	177054045901	S04	02/04/1998	COM	FL		G	7.5	16		
	3000	19209	45.54	2740	177	3400		148						N

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WATER VOL	SI 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	A006	177054045901	S04	02/25/1998	POT	FL		G	6	22		
	3475	5401	1.96	3025	948	5120		19		40.2	.568			N
VR171	02899	G01130	A006	177054045901	S04	04/08/1998	POT	FL		O	24	19		
	3025	1343	0	1850	1224	1644		0		40.4	.568			N
VR171	02899	G01130	A006	177054045901	S04	05/10/1998	SEM	FL		O		19		
	2132	940	0	1700	1354	1273		0		39.3				
VR171	02899	G01130	A006	177054045901	S04	11/20/1998	SEM	FL		O		19		
	1600	777	4.9	1240	1185	921		61		39.3				
VR171	02899	G01130	A006	177054045901	S04	06/13/1999	SEM	FL		O		23		
	1250	764	15.61	1150	1081	826		200		38.9				
VR171	02899	G01130	A006	177054045901	S04	12/04/1999	SEM	FL		O		24		
	1750	1387	41.11	875	530	735		370		38.9				
VR171	02899	G01130	A006	177054045901	S04	06/26/2000	SEM	FL		O		31		
	1560	1357	81.98	600	437	593		1988		38.1				
VR171	02899	G01130	A006	177054045901	S04	12/12/2000	SEM	FL		O		32		
	1480	2000	66.25	449	322	644		632		38.9				
VR171	02899	G01130	A006	177054045901	S04	06/01/2001	SEM	FL		O		40		
	1265	2517	78.99	380	238	599		895		40				
VR171	02899	G01130	A006	177054045901	S04	11/22/2001	SEM	FL		O		48		
	810	2528	90.42	300	197	498		1860		40				
VR171	02899	G01130	A006	177054045901	S04	05/29/2002	SEM	FL		O		43		
	690	2376	92.14	270	165	392		1934		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
VR171	02899	G01130	A006	177054045901	S05	05/17/2003	SEM	FL		G		6		
	3180	59750	0	3080	24	1434		0	40					
VR171	02899	G01130	A006	177054045901	S05	05/17/2003	POT	FL		G	24	6		
	3180	62348	0	3080	23	1434		0	40		.569			N
VR171	02899	G01130	A006	177054045901	S05	11/25/2003	SEM	FL		G		11		
	1500	9999999	99	810	0	171		542						
VR171	02899	G01130	A009	177054106100	S01	01/25/1998	COM	FL		G	24	22		
	1900	118103	56.72	1140	29	3425		38						N
VR171	02899	G01130	A009	177054106100	S01	02/25/1998	POT	FL		G	6	22		
	1950	153265	0	1600	34	5211		0	53.6		.568			N
VR171	02899	G01130	A009	177054106100	S01	05/10/1998	SEM	FL		G		128		
	1300	236857	98.9	220	7	1658		630	53					
VR171	02899	G01130	A009	177054106100	S02	11/20/1998	SEM	FL		G		120		
	2810	3345	75.88	350	110	368		346	32.7					
VR171	02899	G01130	A009	177054106100	S02	11/23/1998	POT	FL		O	24	64		
	2810	3345	75.88	350	110	368		346	32.7		.6			N
VR171	02899	G01130	A009	177054106100	S02	06/13/1999	SEM	GL		G		120		
	2360	13893	76.67	350	28	389		92	32.7					
VR171	02899	G01130	A009	177054106100	S03	10/11/1999	POT	FL		G	24	30		
	3380	71923	0	2450	168	12083		0	49.4		.6			N
VR171	02899	G01130	A009	177054106100	S03	12/04/1999	SEM	FL		G		30		
	3380	84567	27.27	2220	120	10148		45	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
VR171	02899	G01130	A009	177054106100	S03	06/13/2000	SEM	FL		G		26		
	1300	380000	99	520	1	380		1729	50.9					
VR171	02899	G01130	A009	177054106100	S04	08/25/2000	POT	FL		G	24	25		
	3090	9999999	100	1400	0	1517		1523	51.4		.598			N
VR171	02899	G01130	A009	177054106100	S04	12/12/2000	SEM	FL		G		26		
	1310	186000	99	302	1	186		534	53.5					
VR171	02899	G01130	A009	177054106100	S04	03/29/2001	SEM	FL		G		16		
	1310	9999999	99	398	0	95		177	53.5					
VR171	02899	G01130	A009	177054106100	S04	11/24/2001	SEM	FL		G		16		
	1100	9999999	99	780	0	266		858						
VR171	02899	G01130	A009	177054106100	S04	05/29/2002	SEM	FL		G		23		
	820	9999999	99	190	0	98		1020						
VR171	02899	G01130	A009	177054106100	S01	05/29/2002	SEM	FL		G		8		
	800	9999999	0	560	0	143		0						
VR171	02899	G01130	A009	177054106100	S05	08/14/2003	POT	FL		O	24	7		
	1420	458	0	1350	212	97		0	41		.569			N
VR171	02899	G01130	A009	177054106100	S05	11/25/2003	SEM	FL		O		11		
	1800	915	0	1235	176	161		0	41					
VR191	01284	G01134	C002	177054073701	S06	06/23/1998	SEM	FL		G		12		
	1600	9999999	0	1106	0	90		0						
VR191	01284	G01134	D001	177054089400	S02	06/23/1999	SEM	FL		G		48		
	2550	261762	22.22	680	21	5497		6	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
VR191	01284	G01134	D002	177054093600	S01	05/18/1998	SEM	FL		G		16		
	3720	28750	95.65	2450	40	1150		880		50.2				
VR191	01284	G01134	D002	177054093600	S01	11/20/1998	SEM	FL		G		16		
	3300	19613	90.25	2625	75	1471		694		50.2				
VR191	01284	G01134	D002	177054093600	S01	06/25/1999	SEM	FL		G		64		
	3050	3693	3.81	580	101	373		4		37.3				
VR191	01284	G01134	D002	177054093600	S01	12/31/1999	SEM	FL		G		64		
	3100	17375	97.04	1600	24	417		786		37.3				
VR191	01284	G01134	D002	177054093600	S01	05/24/2000	SEM	FL		G		16		
	3050	20579	92.99	2500	57	1173		756		37.3				
VR191	01284	G01134	D002	177054093600	S01	02/10/2002	SEM	FL		G		16		
	2300	17385	93.68	2550	52	904		771						
VR215	03619	G01140	A003G	177050041200	S07	07/17/2002	COM	FL		G	16	16	0	1750
25	2900	17836	93.31	2400	55	981		767	0		0	UNK	0	
VR215	03619	G01140	A008C	177054085201	D04	05/28/1998	SEM	FL		O		38		
	1760	1496	.14	1020	736	1101		1		39.9				
VR215	03619	G01140	A008C	177054085201	D04	12/05/1998	SEM	FL		O		30		
	770	1494	0	770	619	925		0		38.8				
VR215	03619	G01140	A008C	177054085201	D04	06/12/1999	SEM	FL		O		19		
	1345	1174	0	630	644	756		0		39.3				
VR215	03619	G01140	A009	177054086400	S03	05/31/1998	SEM	FL		O		24		
	12801	636	0	885	1087	691		0		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
VR215	03619	G01140	A009	177054086400	S03	06/06/1999	SEM	FL		O		24		
	1100	570	0	840	1051	599		0		37.8				
VR215	03619	G01140	A010	177054104700	S01	06/13/1998	SEM	FL		O		36		
	1510	1520	48.37	700	968	1471		907		36.6				
VR215	03619	G01140	A010	177054104700	S01	06/14/1999	SEM	FL		G		20		
	1255	1067	43.24	725	386	412		294		39.6				
VR215	03619	G01140	A010	177054104700	S01	12/23/2000	SEM	FL		G				
		1069	40.35	850	612	654		414		36.7				
VR215	03619	G01140	A012	177054105100	S01	06/02/1998	SEM	FL		G		18		
	1450	106500	97.14	850	6	639		204		39.6				
VR215	03619	G01140	A012	177054105100	S02	03/14/2000	POT	FL		G	24	24		
	2900	49750	98.28	1000	8	398		456		48.7	.618			N
VR215	03619	G01140	A012	177054105100	S02	05/17/2000	SEM	FL		G		20		
	2900	23750	97.52	990	8	190		315		48.5				
VR215	03619	G01140	B003	177052002001	S01	06/26/1998	POT	FL		G	4	22		
	3510	34089	0	3325	338	11522		0		46	.6			N
VR215	03619	G01140	B003	177052002001	S01	07/06/1998	COM	FL		G	24	24		
		59783	5.48	2765	138	8250		8						N
VR215	03619	G01140	B003	177052002001	S01	11/19/1998	SEM	FL		G		24		
	2250	91333	0	1428	45	4110		0		56				
VR215	03619	G01140	B003	177052002001	S02	03/31/2000	POT	FL		G	24	13		
	3550	29058	0	2950	121	3516		0		55	.634			N

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WATER VOL	SI 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	B003	177052002001	S02	05/29/2000	SEM	FL		G		14		
	3550	48000	0	1560	6	288		0		57.7				
VR215	03619	G01140	B003	177052002001	S02	09/29/2000	POT	FL		G	4	24		
	3700	53357	79.71	1675	84	4482		330		57.2	.62			N
VR215	03619	G01140	B006	177054090800	S01	05/23/1998	SEM	FL		G		30		
	420	9999999	0	360	0	330		0						
VR215	03619	G01140	B009	177054092900	D01	06/13/1998	SEM	FL		G		64		
	1250	9999999	99	330	0	539		38						
VR215	03619	G01140	B009D	177054092900	D02	05/21/1998	SEM	FL		O		64		
	1250	9999999	99	330	0	557		2						
VR215	03619	G01140	B010	177054105900	S01	01/09/1998	POT	FL		G	24	24		
	6120	34089	0	4300	338	11522		0		46	.6			N
VR215	03619	G01140	B010	177054105900	S01	06/08/1998	SEM	FL		G		21		
	5100	41929	39.07	3600	170	7128		109		48.5				
VR215	03619	G01140	B010	177054105900	S01	06/12/1998	SEM	FL		G		21		
	5100	42500	39.58	3600	174	7395		114		48.5				
VR215	03619	G01140	B010	177054105900	S01	12/07/1998	SEM	FL		G		21		
	4400	53036	83.33	2817	84	4455		420		49.8				
VR215	03619	G01140	B010	177054105900	S01	06/27/1999	SEM	FL		G		24		
	3900	44161	94.13	2037	56	2473		898		49.9				
VR215	03619	G01140	B010	177054105900	S01	05/29/2000	SEM	FL		G		30		
	3250	44500	96.76	1140	6	267		179		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
VR215	03619	G01140	B010	177054105900	S02	12/01/2000	POT	FL		G	24	11		
	5350	58769	1.63	4550	121	7111		2		47.4	.6			N
VR218	02233	G01141	A009	177054091100	S01	06/03/1998	SEM	FL		G		12		
	3225	9999999	0	3090	0	309		0		49.8				
VR218	02233	G01141	A009	177054091100	S01	12/19/1998	SEM	FL		G		28		
	1155	706	0	890	1063	751		0		39.6				
VR218	02233	G01141	A009	177054091100	S01	12/31/1998	SEM	FL		G		12		
	2175	9999999	0	1275	0	452		0						
VR218	02233	G01141	A009	177054091100	S01	06/25/1999	SEM	FL		G		11		
	3200	9999999	0	2800	0	713		0						
VR218	02233	G01141	A009	177054091100	S01	06/11/2000	SEM	FL		G		9		
	3410	210800	0	3400	5	1054		0		0				
VR218	02233	G01141	A009	177054091100	S02	06/20/2000	POT	FL		G	24	11		
	3400	190000	0	3325	8	1520		0		49.9	.592			N
VR218	02233	G01141	A009	177054091100	S03	12/11/2002	POT	FL		G	4	20		
	2750	236313	0	2600	32	7562		0		52	.596			N
VR218	02233	G01141	A009	177054091100	S05	07/31/2003	SEM	FL		G		11		
	3050	118000	0	2773	21	2478		0		47.9				
VR218	02233	G01141	A010	177054091700	S02	06/03/1998	SEM	FL		G		12		
	2150	9999999	0	1000	0	0		0		49.8				
VR218	02233	G01141	A010	177054091700	S02	11/29/1998	SEM	FL		G		40		
	1560	975	58.59	605	1089	1062		1541		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
VR218	02233	G01141	C002	177054089201	S03	12/16/1998	SEM	FL		G		48		
	3050	57944	97.29	2100	18	1043		645	51.9					
VR218	02233	G01141	C002	177054089201	S03	06/02/1999	SEM	FL		G		14		
	3120	9999999	99	2175	0	782		655						
VR218	02233	G01141	C002	177054089201	S03	06/11/2000	SEM	FL		G		26		
	3200	71833	99	1200	12	862		1210	36.4					
VR218	02233	G01141	C002	177054089201	S03	07/17/2003	SEM	FL		G		28		
	3200	72182	99	1150	11	794		1211	47.6					
VR218	02233	G01142	B008	177054075801	S01	06/29/1999	SEM	FL		G		64		
	750	9999999	99	400	0	1987		7						
VR218	02233	G01142	B008	177054075801	S01	06/17/2000	SEM	FL		G		64		
	475	252750	66.39	280	4	1011		8	0					
VR218	01284	G01143	A008	177054050102	D05	02/12/2001	POT	FL		G	24	64		
	1400	9999999	100	330	0	1303		6			.58			N
VR218	01284	G01143	A008	177054050102	D05	06/16/2001	SEM	FL		G		64		
	1450	9999999	0	990	0	15		0						
VR218	01284	G01143	A008	177054050102	D06	11/10/2001	POT	FL		G	24	17		
	2850	237533	74.14	2725	15	3563		43	50		.584			N
VR218	01284	G01143	A008	177054050102	D06	12/28/2001	SEM	FL		G		17		
	2580	223938	83.84	2520	16	3583		83	50					
VR218	01284	G01143	A008	177054050102	D06	03/24/2002	SEM	FL		G		8		
	2510	208857	90.28		7	1462		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		
VR218	01284	G01143	A008	177054050102	D06	11/28/2003	SEM	FL				10		
	2950	157000	99	1750	2	314	852	34.8						
VR218	01284	G01143	A008D	177054050102	D02	05/22/1998	SEM	FL		G		64		
	390	9999999	0	390	0	230	0							
VR218	01284	G01143	A010B	177054097600	S03	04/30/1998	SEM	FL		G		10		
	2490	9999999	0	1250	0	488	0							
VR218	01284	G01143	A010B	177054097600	S03	10/30/1998	SEM	FL		G		10		
	2550	9999999	0	1020	0	500	0							
VR218	01284	G01143	A010B	177054097600	S03	03/28/1999	SEM	FL		G		10		
	2550	9999999	0	1250	0	1524	0							
VR218	01284	G01143	A010B	177054097600	S03	10/03/1999	SEM	FL		G		10		
	2600	9999999	99	675	0	385	68							
VR218	01284	G01143	A010B	177054097600	S03	05/26/2000	SEM	FL		G		10		
	2550	9999999	99	1000	0	608	2							
VR218	01284	G01143	A010B	177054097600	S03	10/26/2000	SEM	FL		G		10		
	2550	9999999	99	1000	0	200	1							
VR218	01284	G01143	A010B	177054097600	S03	03/09/2002	SEM	FL		G		15		
	2500	552000	0		1	552	0							
VR218	01284	G01143	A010B	177054097600	S03	05/28/2003	SEM	FL		G		14		
	2550	9999999	0	950	0	60	0							
VR218	01284	G01143	A010B	177054097600	S03	12/10/2003	SEM	FL				14		
	1500	9999999	99	1100	0	787	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
VR218	01284	G01143	B002C	177054046200	S04	04/04/2003	SEM	FL				10		
	2680	9999999	0	2400	0	1200		0						
VR218	01284	G01143	B004C	177054090500	S04	11/29/1998	SEM	FL		G		17		
	2500	9999999	99	1960	0	1001		375						
VR218	01284	G01143	B004C	177054090500	S04	06/04/1999	SEM	FL		G		17		
	1100	9999999	0	1900	0	257		0						
VR218	01284	G01143	B004C	177054090500	S04	11/10/1999	SEM	FL		G		12		
	2510	161000	94.44	1700	2	322		34						
VR218	01284	G01143	B004C	177054090500	S04	03/16/2000	SEM	FL		G		15		
	2550	9999999	99	1010	0	272		2						
VR218	01284	G01143	B004C	177054090500	S04	10/30/2000	SEM	FL		G		15		
	2550	28682	68.57	1800	22	631		48		46.6				
VR218	01284	G01143	B004C	177054090500	S04	03/21/2001	SEM	FL		G		15		
	2525	0	68.57	2100	22	0		48		46.6				
VR218	01284	G01143	B004C	177054090500	S04	12/24/2001	SEM	FL		G		15		
	2525	971000	75	1260	1	971		3		46.6				
VR218	01284	G01143	B004C	177054090500	S04	10/28/2003	SEM	FL				10		
	2375	9999999	0	1420	0	1081		0						
VR218	01284	G01143	B005B	177054090600	S03	05/09/1998	SEM	FL		G		13		
	2620	189000	0	2400	17	3213		0		48				
VR218	01284	G01143	B005B	177054090600	S03	11/08/1998	SEM	FL		G		13		
	2520	193545	0	2300	11	2129		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		
VR218	01284	G01143	B005B	177054090600	S03	06/04/1999	SEM	FL		G		13		
	2600	9999999	0	200	0	1944	0	48						
VR218	01284	G01143	B005B	177054090600	S03	12/04/1999	SEM	FL		G		14		
	2620	9999999	0	2090	0	2205	0	48						
VR218	01284	G01143	B005B	177054090600	S03	06/21/2000	SEM	FL		G		14		
	2630	2337000	0	2150	1	2337	0	48						
VR218	01284	G01143	B005B	177054090600	S03	12/08/2000	SEM	FL		G		14		
	2550	2400000	0	2175	1	2400	0	48						
VR218	01284	G01143	B005B	177054090600	S03	06/16/2001	SEM	FL		G		14		
	2550	1193000	0	2200	2	2386	0							
VR218	01284	G01143	B005B	177054090600	S03	12/24/2001	SEM	FL		G		14		
	2550	355714	0	2120	7	2490	0	48						
VR218	01284	G01143	B005B	177054090600	S03	06/04/2002	SEM	FL		G		14		
	2600	838333	0	2240	3	2515	0	48						
VR218	01284	G01143	B005B	177054090600	S03	12/05/2002	SEM	FL		G		14		
	2540	2372000	75	1960	1	2372	3	48						
VR218	01284	G01143	B005B	177054090600	S03	06/18/2003	SEM	FL		G		16		
	2650	97026	2.56	2445	38	3687	1	52.8						
VR218	01284	G01144	A004	177054025800	S08	02/01/1999	POT	FL		G	23	15		
	2750	9999999	0	2050	0	2643	0			.6				N
VR218	01284	G01144	A004	177054025800	S08	05/31/1999	SEM	FL		G		14		
	1850	133125	0	1310	8	1065	0	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
VR218	01284	G01144	A004	177054025800	S08	11/29/1999	SEM	FL		G		22		
	1850	9999999	0	550	0	210		0		55.2				
VR218	01284	G01144	A004	177054025800	S08	05/21/2000	SEM	FL		G		15		
	2250	9999999	0	960	0	364		0		55.2				
VR218	01284	G01144	A004E	177054025800	S06	05/09/1998	SEM	FL		G		15		
	2775	9999999	99	1450	0	1631		1221						
VR218	01284	G01144	A004F	177054025800	S07	03/19/1998	POT	FL		G	24	10		
	2775	9999999	0	1220	0	659		0			.6			N
VR218	01284	G01144	A004F	177054025800	S07	03/19/1998	COM	FL		G	24	10		
	2775	9999999	0	1220	0	659		0						N
VR218	01284	G01144	A011	177054098200	S01	05/09/1998	SEM	FL		O		11		
		2121	68.9	2990	1070	2269		2370		34.3				
VR218	01284	G01144	A011	177054098200	S01	12/05/1998	SEM	FL		O		11		
	3200	1573	80.93	2110	867	1364		3679		33.4				
VR218	01284	G01144	A011	177054098200	S01	06/13/1999	SEM	FL		O		11		
	3600	2619	82.77	2100	780	2043		3747		34				
VR218	01284	G01144	A011	177054098200	S01	11/29/1999	SEM	FL		O		11		
	3600	4477	91.71	1600	371	1661		4103		34				
VR218	01284	G01144	A011	177054098200	S01	06/21/2000	SEM	FL		O		31		
	2500	3581	92.86	1490	303	1085		3942		34.9				
VR218	01284	G01144	A011	177054098200	S01	12/08/2000	SEM	FL		O		31		
	2500	3978	94.37	1400	226	899		3791		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
VR218	01284	G01144	A011	177054098200	S01	06/03/2001	SEM	FL		0		31		
	2500	4061	95.3	1200	213	865		4316		34.9				
VR218	01284	G01144	A011	177054098200	S01	12/06/2001	SEM	FL		0		64		
	2750	200000	85.71	950	1	200		6		34.9				
VR218	01284	G01144	A012	177054101500	S01	05/09/1998	SEM	FL		0		17		
		2062	28.32	3750	1288	2656		509		35.4				
VR218	01284	G01144	A012	177054101500	S01	12/05/1998	SEM	FL		0		26		
	5600	1609	53.63	2700	1015	1633		1174		33.7				
VR218	01284	G01144	A012	177054101500	S01	06/13/1999	SEM	FL		0		28		
	5225	3066	73.59	1950	469	1438		1307		32.7				
VR218	01284	G01144	A012	177054101500	S01	11/29/1999	SEM	FL		0		28		
	3510	2063	84.39	1800	288	594		1557		32.7				
VR218	01284	G01144	A012	177054101500	S01	06/21/2000	SEM	FL		0		30		
	5150	1975	88.6	1525	200	395		1555		34.8				
VR218	01284	G01144	A012	177054101500	S01	12/08/2000	SEM	FL		0		30		
	3700	2159	90.28	1450	138	298		1282		34.8				
VR218	01284	G01144	A012	177054101500	S01	06/03/2001	SEM	FL		0		30		
	3700	2500	95.95	1390	120	300		2841		34.8				
VR218	01284	G01144	A012	177054101500	S01	12/28/2001	SEM	FL		0		76		
	1325	2829	92.19	1300	111	314		1311		34.8				
VR218	01284	G01144	A012	177054101500	S01	06/13/2002	SEM	FL		0		76		
	2500	11474	74.34	1325	97	1113		281		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
VR218	01284	G01144	A012	177054101500	S01	01/05/2003	SEM	FL		O		76		
	4065	2712	94.87	1325	73	198		1349	34.8					
VR218	01284	G01144	A012	177054101500	S01	06/18/2003	SEM	FL		O		14		
		5742	96.39	950	62	356		1656	34.8					
VR218	01284	G01144	A012	177054101500	S01	12/10/2003	SEM	FL				76		
	3300	5698	96.24	1465	63	359		1614	34.8					
VR245	03151	G01146	A006	177050029200	S01	05/05/1998	SEM	FL		G		24		
	1400	321600	0	1180	5	1608		0	46.9					
VR245	03151	G01146	B008	177050034200	S07	05/08/1999	POT	FL		G	24	15		
	1670	9999999	100	1526	0	2055		1			.6			N
VR245	03151	G01146	B008	177050034200	S07	06/27/1999	SEM	FL		G		11		
	1700	721333	0	1550	3	2164		0	0					
VR245	03151	G01146	B008	177050034200	S07	03/17/2000	SEM	FL		G		11		
	1700	9999999	0	1556	0	2572		0	0					
VR245	03151	G01146	B008	177050034200	S07	10/22/2000	SEM	FL		G		10		
	1700	9999999	0	1456	0	3137		0	0					
VR245	03151	G01146	B008	177050034200	S07	06/23/2001	SEM	FL		G	24	14		
	1680	849667		1400	3	2549		1	46.2				1145	N
VR245	03151	G01146	B008	177050034200	S07	03/14/2002	SEM	FL		G	24	60		
	1530	9999999		1175	0	1260		0					1161	N
VR245	03151	G01146	B008	177050034200	S07	09/21/2002	SEM	FL		G	24	20		
	1579	9999999		535	0	1341		21					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
VR245	03151	G01146	B008	177050034200	S07	03/15/2003	SEM	FL			24	64		
	1489	188000		452	3	564		4		47			443	N
VR245	03151	G01146	C005	177050033701	D03	10/04/1998	SEM	FL		G		22		
	425	459000	0	185	1	459		0		50.1				
VR245	03151	G01146	C009	177050035200	S05	05/26/1998	SEM	GL		O		64		
	955	4438	46.69	170	137	608		120		33.2				
VR245	03151	G01146	C009	177050035200	S05	10/29/1998	SEM	GL		O		64		
	955	1950	46.67	150	40	78		35		33.4				
VR245	03151	G01146	C009	177050035200	S05	02/09/1999	SEM	GL		O		64		
	955	691	51.26	240	97	67		102		33.4				
VR245	03151	G01146	C009	177050035200	S05	10/25/1999	SEM	GL		O		64		
	1160	2220	60.75	150	168	373		260		33.4				
VR245	03151	G01146	C009	177050035200	S05	03/14/2000	SEM	GL		O		64		
	1160	2000	53.85	140	36	72		42		33.4				
VR245	03151	G01146	C009	177050035200	S05	03/15/2000	SEM	GL		O		64		
	1160	2000	53.85	140	36	72		42		30.4				
VR245	03151	G01146	C009	177050035200	S05	10/23/2000	SEM	GL		O		64		
	1100	502	63.11	150	297	149		508		31.3				
VR245	03151	G01146	C009	177050035200	S05	05/13/2001	SEM	GL		O	24	64		
	1115	180		170	211	38		372		31.2			155	N
VR245	03151	G01146	C009	177050035200	S05	11/26/2001	POT	GL		O	24	64		
	1110	317	68.92	160	312	99		692		31.2	.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
VR245	03151	G01146	C009	177050035200	S05	03/18/2002	SEM	GL		O	24	64		
	1110	266		160	334	89		756		31.2			150	N
VR245	03151	G01146	C009	177050035200	S05	03/29/2003	SEM	GL			24	64		
	1080	268		165	291	78		822		31.2			165	N
VR245	03151	G01146	D003	177054010100	S02	08/22/2002	POT	FL		G	24	64		
	328	9999999	100	115	0	251		24			.6			N
VR245	03151	G01146	D008	177054011600	S01	05/04/1998	SEM	GL		O		64		
		20465	86.97	177	43	880		287		27.5				
VR245	03151	G01146	D008	177054011600	S02	02/06/1999	POT	FL		O	24	18		
	2099	944	0	1187	589	556		0		36.1	.6			N
VR245	03151	G01146	D008	177054011600	S02	02/20/1999	SEM	FL		O		18		
	2099	865	0	950	533	461		0		36.1				
VR245	03151	G01146	D008	177054011600	S02	08/20/1999	COM	FL		O	24	16		
		816	0	685	256	209		0						N
VR245	03151	G01146	D008	177054011600	S02	04/28/2000	SEM	FL		O		18		
	1932	933	6.25	575	525	490		35		36.1				
VR245	03151	G01146	D008	177054011600	S02	10/28/2000	SEM	GL		O		64		
	1050	1876	37.98	165	129	242		79		34.9				
VR245	03151	G01146	D008	177054011600	S02	04/21/2001	SEM	GL		O	24	64		
	1050	838		177	99	83		100		36.1			159	N
VR245	03151	G01146	D008	177054011600	S02	03/25/2002	SEM	GL		O	24	64		
	1050	456		162	90	41		116		36.1			134	N

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WATER VOL	SI 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	02/26/1999	SEM	GL		O		64		
	0	5143	75	190	119	612		357		33.7				
VR245	03151	G01146	D010	177054012500	S01	05/28/2001	SEM	GL		O	24	64		
	1000	426		195	108	46		768		33.5			156	N
VR245	03151	G01146	D010	177054012500	S01	09/13/2002	SEM	GL		O	24	48		
	940	617		160	60	37		516		36.1			145	N
VR245	03151	G01146	E002	177054026900	S02	05/24/1998	SEM	FL		G		31		
	530	159636	35.29	405	11	1756		6		46				
VR245	03151	G01146	E002	177054026900	S02	10/05/1998	SEM	FL		G		31		
	400	436667	0	320	3	1310		0		46				
VR245	03151	G01146	E002	177054026900	S02	03/07/1999	SEM	FL		G		31		
	400	350000	25	300	3	1050		1		46				
VR245	03151	G01146	E002	177054026900	S02	09/27/1999	SEM	FL		G		28		
	400	221750	0	265	4	887		0		46				
VR245	03151	G01146	E002	177054026900	S02	03/13/2000	SEM	FL		G		28		
	400	139167	25	240	6	835		2		46				
VR245	03151	G01146	E002	177054026900	S02	07/07/2000	SEM	FL		G		30		
	350	218250	20	210	4	873		1		35.5				
VR245	03151	G01146	E002	177054026900	S02	05/10/2001	SEM	FL		G	24	30		
	350	294000		250	3	882		1		35.5			120	N
VR245	03151	G01146	E002	177054026900	S02	12/01/2001	POT	FL		O	24	30		
	300	229333	40	200	3	688		2		35.5	.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
VR245	03151	G01146	E002	177054026900	S02	03/16/2002	SEM	FL		G	24	30		
	300	355000		180	2	710		2		35.5			90	N
VR245	03151	G01146	E002	177054026900	S02	09/08/2002	SEM	FL		G	24	30		
	300	357000		195	2	714		2		35.5			140	N
VR245	03151	G01146	E002	177054026900	S02	03/20/2003	SEM	FL			24	30		
	300	9999999		195	0	578		0					130	N
VR245	03151	G01146	E004	177054031600	S02	05/24/1998	SEM	GL		O		27		
	1155	139333	97.44	270	3	418		114		34.9				
VR245	03151	G01146	E004	177054031600	S02	10/25/1998	SEM	GL		O		27		
	1155	5462	94.54	250	13	71		225		34.9				
VR245	03151	G01146	E004	177054031600	S02	02/07/1999	SEM	GL		O		20		
	1155	3077	91.82	260	13	40		146		34.9				
VR245	03151	G01146	E004	177054031600	S02	05/23/1999	POT	GL		O	24	29		
	1155	5714	89.39	380	21	120		177		34.9	.6			N
VR245	03151	G01146	E004	177054031600	S02	10/09/1999	SEM	GL		O		34		
	1155	4619	89.01	420	21	97		170		34.9				
VR245	03151	G01146	E004	177054031600	S02	05/07/2000	SEM	GL		O		18		
	1155	1200	94.12	500	20	24		320		34.9				
VR245	03151	G01146	E004	177054031600	S02	10/22/2000	SEM	GL		O		29		
	1100	5735	92.74	225	34	195		434		35.2				
VR245	03151	G01146	E005	177054033100	S05	05/19/1998	SEM	FL		G		19		
	1190	1961000	50	850	1	1961		1		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
VR245	03151	G01146	E005	177054033100	S06	12/13/1998	POT	FL		G	24	12		
	2550	62684	7.32	2250	38	2382		3		51.8	.6			N
VR245	03151	G01146	E005	177054033100	S06	12/13/1998	SEM	FL		G		12		
	2550	62684	7.32	2250	38	2382		3		51.8				
VR245	03151	G01146	E005	177054033100	S06	02/14/1999	SEM	FL		G		13		
	2450	84368	0	2200	38	3206		0		47.5				
VR245	03151	G01146	E006	177054029202	S01	05/18/1998	SEM	FL		G		64		
	730	9999999	0	570	0	6023		0						
VR245	03151	G01146	E006	177054029202	S01	10/05/1998	SEM	FL		G		64		
	600	9999999	99	400	0	3469		2						
VR245	03151	G01146	E006	177054029202	S01	03/04/1999	SEM	FL		G		40		
	600	9999999	0	400	0	4179		0		0				
VR245	03151	G01146	E007	177054034901	S03	04/30/2000	COM	FL		G	24	14		
		573167	88.24	2740	6	3439		45						N
VR245	03151	G01146	E007	177054034901	S03	04/30/2000	POT	FL		G	16	15		
	3200	573167	88.24	2740	6	3439		45		47.4	.6			N
VR245	03151	G01146	E007	177054034901	S03	04/30/2000	SEM	FL		G		14		
	3200	573333	88.24	2740	6	3440		45		0				
VR245	03151	G01146	E007	177054034901	S03	11/22/2000	SEM	FL		G		15		
	2000	369200	81.48	1500	5	1846		22		47.4				
VR245	03151	G01146	E007	177054034901	S03	05/09/2001	SEM	FL		G	24	11		
	1200	185500		980	6	1113		18		47.4			430	N

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WATER VOL	SI 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	S03	03/16/2002	SEM	FL		G	24	10		
	500	42857		350	14	600		28	47.4				430	N
VR245	03151	G01146	E008	177054035600	S03	10/07/1998	SEM	FL		G		34		
	1200	508000	94.95	400	5	2540		94						
VR245	03151	G01146	E008	177054035600	S04	03/05/1999	SEM	FL		G		18		
	2550	96956	0	1900	45	4363		0	50.2					
VR245	03151	G01146	E009D	177054065100	D01	05/24/1998	SEM	FL		G		64		
	960	9999999	0	200	0	1931		0						
VR245	03151	G01146	E010	177054069500	S01	05/17/1998	SEM	GL		O		64		
	1100	3744	91.55	160	195	730		2113	30					
VR245	03151	G01146	E010	177054069500	S01	10/24/1998	SEM	GL		O		64		
	1100	1260	95.96	165	73	92		1735	30.4					
VR245	03151	G01146	E010	177054069500	S01	03/05/1999	SEM	GL		O		64		
	1120	1579	94.28	150	107	169		1764	30.4					
VR245	03151	G01146	E010	177054069500	S01	10/08/1999	SEM	GL		O		64		
	1170	3167	97.4	120	42	133		1574	30.4					
VR245	03151	G01146	E010	177054069500	S01	03/15/2000	SEM	GL		O		64		
	1170	1190	95.25	120	42	50		842	30.4					
VR245	03151	G01146	E010	177054069500	S01	10/05/2000	SEM	GL		O		64		
	1200	1378	92.74	175	148	204		1890	34					
VR245	03151	G01146	E010	177054069500	S01	05/11/2001	SEM	GL		O	24	64		
	1100	1127		160	102	115		1607	34				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	
VR245	03151	G01146	E010	177054069500	S01	12/03/2001	POT	GL		O	24	64		
	1110	1607	94.58	145	84	135		1467	34	.6			N	
VR245	03151	G01146	E010	177054069500	S01	03/16/2002	SEM	GL		O	24	64		
	1100	871		150	70	61		1478	34			125	N	
VR245	03151	G01146	E010	177054069500	S01	09/07/2002	SEM	GL		O	24	64		
	1100	1313		140	80	105		1524	34			140	N	
VR245	03151	G01146	E010	177054069500	S01	03/29/2003	SEM	GL			24	64		
	1110	970		140	67	65		1525	34			110	N	
VR245	03151	G01146	E010	177054069500	S01	11/14/2003	SEM	GL		O	24	64		
	1110	1824		135	34	62		1212	34			85	N	
VR245	03151	G01146	E012	177054073900	S01	05/18/1998	SEM	GL		O		64		
	1115	4674	86.72	160	218	1019		1423	31.7					
VR245	03151	G01146	E012	177054073900	S01	10/23/1998	SEM	GL		O		64		
	1115	698	87.81	175	179	125		1289	31					
VR245	03151	G01146	E012	177054073900	S01	02/21/1999	SEM	GL		O		64		
	1150	650	87.46	170	200	130		1395	31					
VR245	03151	G01146	E012	177054073900	S01	10/26/1999	SEM	GL		O		64		
	1150	1161	88.19	145	180	209		1344	31					
VR245	03151	G01146	E012	177054073900	S01	02/16/2000	SEM	GL		O		64		
	1150	990	88.49	175	197	195		1515	31					
VR245	03151	G01146	E012	177054073900	S01	10/08/2000	SEM	GL		O		48		
	1122	1827	90.02	200	127	232		1145	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	
VR245	03151	G01146	E012	177054073900	S01	05/13/2001	SEM	GL		O	24	48		
	1120	419		210	129	54		1263	30.1			150	N	
VR245	03151	G01146	E012	177054073900	S01	12/02/2001	POT	GL		O	24	48		
	1100	1066	93.51	240	136	145		1961	34	.6			N	
VR245	03151	G01146	E012	177054073900	S01	03/12/2002	SEM	GL		O	24	48		
	1100	647		280	153	99		1272	30.1			110	N	
VR245	03151	G01146	E012	177054073900	S01	09/07/2002	SEM	GL		O	24	48		
	1100	703		280	118	83		1034	30.1			115	N	
VR245	03151	G01146	E012	177054073900	S01	03/30/2003	SEM	GL			24	48		
	1130	646		400	96	62		925	30.1			110	N	
VR245	00078	G01146	F001	177054067400	D04	11/06/1998	SEM	FL		G		34		
	1350	9999999	0	1015	0	328		0						
VR245	00078	G01146	F001	177054067400	D04	03/19/1999	POT	FL		G	24	34		
	1350	9999999	0	1050	0	217		0	53.1	.6			N	
VR245	00078	G01146	F001	177054067400	D04	04/12/2000	SEM	FL		G		34		
	1350	9999999	0	1100	0	463		0	53.1					
VR245	00078	G01146	F001	177054067400	D04	07/15/2000	SEM	FL		G		18		
	1350	232857	30	920	7	1630		3	53.1					
VR245	00078	G01146	F001	177054067400	D04	04/22/2001	SEM	FL		G	24	18		
	980	148444		716	9	1336		0	48.8			180	N	
VR245	00078	G01146	F001	177054067400	D04	04/06/2002	SEM	FL		G	24	18		
	980	211000		578	4	844		0	48.8			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
VR245	00078	G01146	F001	177054067400	D04	09/28/2002	SEM	FL		G	24	18		
	791	497000		540	2	994		1		48.8			170	N
VR245	00078	G01146	F001	177054067400	D04	04/03/2003	SEM	FL			24	18		
	815	476500		480	2	953		1		48.8			190	N
VR245	00078	G01146	F001D	177054067400	D02	05/29/1998	SEM	FL		O		17		
	1150	17780	0	840	59	1049		0		38.4				
VR245	00078	G01146	F001D	177054067400	D02	10/16/1998	SEM	FL		O		17		
	1150	21642	0	820	53	1147		0		38.4				
VR245	00078	G01146	F001D	177054067400	D02	02/19/1999	SEM	FL		O		17		
	1000	13967	0	650	92	1285		0		38.4				
VR245	00078	G01146	F001D	177054067400	D02	03/20/1999	POT	FL		O	24	17		
	1000	22033	6.25	650	60	1322		4		38.4	.6			N
VR245	00078	G01146	F001D	177054067400	D02	02/16/2000	SEM	FL		O		17		
	1000	18733	0	760	60	1124		0		38.4				
VR245	00078	G01146	F001D	177054067400	D02	10/20/2000	SEM	FL		O		17		
	950	15921	4.55	650	63	1003		3		38.4				
VR245	00078	G01146	F001D	177054067400	D02	04/21/2001	SEM	FL		O	24	17		
	727	12278		534	72	884		1		36.4			210	N
VR245	00078	G01146	F004	177054094600	S01	05/28/1998	SEM	GL		O		64		
		7578	65.25	195	147	1114		276		35.2				
VR245	00078	G01146	F004	177054094600	S01	11/07/1998	SEM	GL		O		64		
		3059	75.71	170	34	104		106		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	
VR245	00078	G01146	F004	177054094600	S01	03/13/1999	POT	GL		O	24	64		
	900	290	55.17	225	338	98		416	35.2	.6			N	
VR245	00078	G01146	F004	177054094600	S01	03/18/2000	SEM	GL		O		64		
	900	1898	42.73	250	264	501		197	35.2					
VR245	00078	G01146	F004	177054094600	S01	11/19/2000	SEM	GL		O		64		
	900	7057	70.39	240	53	374		126	34.6					
VR245	00078	G01146	F004	177054094600	S01	04/20/2001	SEM	GL		O	24	64		
	1000	512		258	125	64		259	34.6			180	N	
VR245	00078	G01146	F004	177054094600	S01	03/19/2002	SEM	GL		O	24	128		
	980	258		173	128	33		169	34.5			195	N	
VR245	00078	G01146	F004	177054094600	S01	09/29/2002	SEM	GL		O	24	64		
	1070	1444		190	144	208		301	34.5			195	N	
VR245	00078	G01146	F004	177054094600	S01	04/07/2003	SEM	GL			24	128		
	1070	2000		215	120	240		312	34.5			165	N	
VR245	00078	G01146	F006	177054084800	S03	11/06/1998	SEM	FL		G		36		
	1300	9999999	99	1010	0	1312		1						
VR245	00078	G01146	F006	177054084800	S03	03/17/1999	POT	FL		G	24	64		
	1300	9999999	0	1050	0	347		0	51.2	.6			N	
VR245	00078	G01146	F006	177054084800	S03	09/16/1999	SEM	FL		G		64		
	1300	9999999	0	1100	0	211		0	0					
VR245	00078	G01146	F006	177054084800	S01	03/19/2000	SEM	FL		G		64		
	1300	152182	4.35	625	22	3348		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
VR245	00078	G01146	F006	177054084800	S03	07/17/2000	SEM	FL		G		30		
	1300	320000	36.36	555	7	2240		4	51.2					
VR245	00078	G01146	F006	177054084800	S03	01/07/2001	POT	FL		G	4	30		
	550	215000	8.33	166	11	2365		1	52.3		.6			N
VR245	00078	G01146	F006	177054084800	S03	04/21/2001	SEM	FL		G	24	30		
	623	559500		183	2	1119		4	52.1				150	N
VR245	00078	G01146	F006	177054084800	S04	03/30/2002	SEM	FL		G	24	12		
	2758	9999999		2710	0	1903		0					430	N
VR245	00078	G01146	F006	177054084800	S04	05/12/2002	POT	FL		G	4	13		
	2817	244500	0	2650	10	2445		0	52.3		.6			N
VR245	00078	G01146	F006	177054084800	S04	09/29/2002	SEM	FL		G	24	12		
	2817	150560		2530	25	3764		0	52.1				470	N
VR245	00078	G01146	F006	177054084800	S04	05/01/2003	SEM	FL			24	15		
	2340	217231		2150	13	2824		89	52.6				510	N
VR245	00078	G01146	F007	177054105000	S01	05/28/1998	SEM	FL		G		64		
	1300	245095	25	1200	21	5147		7	44					
VR245	00078	G01146	F007	177054105000	S01	11/07/1998	SEM	FL		G		64		
	1300	9999999	99	1065	0	5009		42						
VR245	00078	G01146	F007	177054105000	S01	03/17/2000	SEM	FL		G		64		
	1300	9999999	0	650	0	4552		0	44					
VR245	00078	G01146	F007	177054105000	S01	07/15/2000	SEM	FL		G		34		
	1300	225250	94.48	640	8	1802		137	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
VR245	00078	G01146	F007	177054105000	S02	03/28/2001	POT	FL		G	24	18		
	2546	117297	2.63	2430	37	4340		1	44	.6				N
VR245	00078	G01146	F007	177054105000	S02	06/22/2001	SEM	FL		G	24	18		
	2373	142088		2192	34	4831		2	54.4				540	N
VR245	00078	G01146	F007	177054105000	S03	02/16/2002	POT	FL		O	20	15		
	1840	2207	.73	991	406	896		3	37.3	.6				N
VR245	00078	G01146	F008	177054089602	S01	05/29/1998	SEM	FL		G		64		
	1250	256692	25.71	1150	26	6674		9	52					
VR245	00078	G01146	F008	177054089602	S01	10/09/1998	SEM	FL		G		64		
	1450	206640	0	1075	25	5166		0	52					
VR245	00078	G01146	F008	177054089602	S01	02/19/1999	SEM	FL		G		64		
	1450	9999999	0	1050	0	1404		0	52					
VR245	00078	G01146	F008	177054089602	S01	06/15/1999	SEM	FL		G		64		
	1450	233000	0	1100	2	466		0	52					
VR245	00078	G01146	F008	177054089602	S01	03/18/2000	SEM	FL		G		64		
	1450	174385	16.13	1100	26	4534		5	52					
VR245	00078	G01146	F008	177054089602	S01	07/14/2000	SEM	FL		G		39		
	1450	262043	17.86	725	23	6027		5	51.3					
VR245	00078	G01146	F008	177054089602	S01	05/24/2001	SEM	FL		G	24	39		
	780	301600		520	10	3016		7	50.8				490	N
VR245	00078	G01146	F008	177054089602	S01	04/10/2002	SEM	FL		G	24	36		
	750	750000		360	4	3000		15	50.8				280	N

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WATER VOL	SI 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	F008	177054089602	S01	09/30/2002	SEM	FL		G	24	36		
	470	302625		280	8	2421		7		50.8			175	N
VR245	00078	G01146	F008	177054089602	S01	03/15/2003	SEM	FL			24	42		
	370	354571		200	7	2482		10		50.8			185	N
VR245	00078	G01147	D005	177054010700	S02	05/04/1998	SEM	FL		G		24		
	960	9999999	99	375	0	2472		19						
VR245	00078	G01147	D005	177054010700	S02	03/07/1999	SEM	FL		G		23		
	537	202000	91.35	513	9	1818		95		0				
VR245	00078	G01147	D005	177054010700	S02	09/26/1999	SEM	FL		G		23		
	537	9999999	0	450	0	1913		0		0				
VR245	00078	G01147	D005	177054010700	S02	05/01/2000	SEM	FL		G		23		
	537	951000	50	357	2	1902		2		49.5				
VR245	00078	G01147	D005	177054010700	S02	10/27/2000	SEM	FL		G		27		
	537	9999999	0	345	0	1796		0		0				
VR245	00078	G01147	D005	177054010700	S02	05/15/2001	SEM	FL		G		29		
	410	9999999	0	285	0	1285		0		0				
VR250	00491	G01149	C001	177054005800	S02	05/25/1998	SEM	FL		G		64		
	2675	0	99	1150	8	0		789		42				
VR250	00491	G01149	C001	177054005800	S02	12/22/1998	SEM	FL		G		64		
	2450	111125	99	1045	8	889		1147		45				
VR250	00491	G01149	C001	177054005800	S02	01/10/2001	SEM	FL		G		64		
	2050	0	99	1180	1	0		1173		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
VR250	00491	G01149	C001	177054005800	S02	06/18/2001	SEM	FL		G		128		
	2700	0	99	110	6	0		1133	42					
VR250	00491	G01149	C002	177054006100	S02	06/17/2003	SEM	FL		G		13		
	3400	6365	72.4	3200	260	1655		682	39.8					
VR250	00491	G01149	C002	177054006100	S02	11/23/2003	SEM	FL		G		8		
	3400	4667	80.88	2150	48	224		203						
VR250	00491	G01149	C007	177054043000	S02	06/09/1998	SEM	FL		G		14		
	4100	131538	92.74	1750	52	6840		667	42					
VR250	00491	G01149	C007	177054043000	S02	11/15/1998	SEM	FL		G		14		
	4000	0	99	1090	2	0		335	45					
VR250	00491	G01149	E003	177054077500	S01	11/29/2002	SEM	FL				128		
	310	9999999	99	125	0	45		8						
VR255	01834	G01152	A003	177060002600	S02	05/23/1998	SEM	GL		O		64		
	1850	753	9.71	900	93	70		10	46.1					
VR255	01834	G01152	A003	177060002600	S02	12/16/1998	SEM	FL		O		22		
	2250	2853	62.63	900	346	987		580	38.3					
VR255	01834	G01152	A003	177060002600	S02	05/04/1999	POT	FL		O	24	28		
	2150	1548	50	650	560	867		560	38.8		.61			N
VR255	01834	G01152	A003	177060002670	S02	05/15/1999	SEM	FL		G		28		
	1800	2389	60	850	450	1075		675	36.6					
VR255	01834	G01152	A003	177060002600	S02	06/09/2000	SEM	FL		O		30		
	2300	2339	60.05	550	316	739		475	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
VR255	01834	G01152	A003	177060002600	S02	11/03/2000	SEM	FL		O		64		
	1460	1816	65.98	440	332	603		644		30.1				
VR255	01834	G01152	A003	177060002600	S02	05/28/2001	SEM	FL		O		64		
	1500	1519	60.69	470	283	430		437		39.1				
VR255	01834	G01152	A003	177060002600	S02	11/05/2001	SEM	FL		O		64		
	2125	1521	54.39	320	338	514		403		39.1				
VR255	01834	G01152	A003	177060002600	S02	06/16/2002	SEM	FL		O		64		
	1350	1363	63.21	280	259	353		445		39.1				
VR255	01834	G01152	A003	177060002600	S02	11/23/2002	SEM	FL		O		64		
	1850	1275	65.47	260	240	306		455		39.1				
VR255	01834	G01152	A003	177060002600	S02	05/23/2003	SEM	FL		O		64		
	1850	1211	45.93	240	279	338		237		39.1				
VR255	01834	G01152	A003	177060002600	S02	11/11/2003	SEM	FL				64		
	1850	1051	58.26	230	197	207		275		39.1				
VR255	01834	G01152	A004	177060003300	D01	05/22/1998	SEM	FL		G		24		
	1230	9999999	0	1180	0	558		0						
VR255	01834	G01152	A004	177060003300	D01	11/08/1999	SEM	FL		G		19		
	1300	203500	0	550	10	2035		0		39.2				
VR255	01834	G01152	A004D	177060003300	D02	05/21/1998	SEM	FL		G		24		
	1425	9999999	0	1280	0	1281		0						
VR255	01834	G01152	A004D	177060003300	D02	12/17/1998	SEM	FL		G		20		
	1380	184063	11.11	1190	16	2945		2		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
VR255	01834	G01152	A004D	177060003300	D02	05/14/1999	POT	FL		G	24	24		
	1325	9999999	0	1180	0	2183		0			.61			N
VR255	01834	G01152	A004D	177060003300	D02	05/14/1999	SEM	FL		G		24		
	1300	9999999	0	1180	0	2180		0						
VR255	01834	G01152	A004D	177060003300	D02	06/14/2000	SEM	FL		G		20		
	1150	9999999	0	985	0	1859		0						
VR255	01834	G01152	A004D	177060003300	D02	11/06/2000	SEM	FL		G		20		
	960	224000	0	880	8	1792		0	38.2					
VR255	01834	G01152	A004D	177060003300	D02	05/21/2001	SEM	FL		G		20		
	880	190125	20	780	8	1521		2	38.2					
VR255	01834	G01152	A004D	177060003300	D02	11/24/2001	SEM	FL		G		20		
	820	236667	0	700	6	1420		0	38.2					
VR255	01834	G01152	A004D	177060003300	D02	06/02/2002	SEM	FL		G		20		
	820	265200	0	350	5	1326		0	38.2					
VR255	01834	G01152	A004D	177060003300	D02	11/22/2002	SEM	FL		G		20		
	720	310750	75	590	4	1243		12	38.2					
VR255	01834	G01152	A004D	177060003300	D02	05/24/2003	SEM	FL		G		20		
	750	294500	20	525	4	1178		1	38.2					
VR255	01834	G01152	A004D	177060003300	D02	11/07/2003	SEM	FL				26		
	250	9999999	0	175	0	47		0	38.2					
VR255	01834	G01152	A006	177062000201	D01	04/28/1999	POT	FL		O	24	15		
	3000	1273	0	2125	883	1124		0	38.8		.61			N

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WATER VOL	SI 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	A006	177062000201	D01	06/02/2000	SEM	FL		G		17		
	2900	1407	0	2040	784	1103		0		39.5				
VR255	01834	G01152	A006	177062000201	D01	11/21/2000	SEM	FL		G		17		
	2350	1528	26.05	1700	579	885		204		39.5				
VR255	01834	G01152	A006	177062000201	D01	05/31/2001	SEM	FL		G		17		
	2560	1293	39.93	1500	355	459		236		39.5				
VR255	01834	G01152	A006	177062000201	D01	11/24/2001	SEM	FL		G		16		
	3700	2356	47.6	1400	371	874		337		39.1				
VR255	01834	G01152	A006	177062000201	D01	06/02/2002	SEM	FL		G		24		
	3000	2115	57.95	1300	296	626		408		39.1				
VR255	01834	G01152	A006	177062000201	D01	11/01/2002	SEM	FL		G		24		
	2800	3152	63.7	1200	224	706		393		39.1				
VR255	01834	G01152	A006	177062000201	D01	06/18/2003	SEM	FL		G		24		
	2050	1793	63.22	845	377	676		648		39.1				
VR255	01834	G01152	A006	177062000201	D01	11/07/2003	SEM	FL				24		
	2050	1730	44.96	750	311	538		254		39.1				
VR255	01834	G01152	A006D	177062000201	D02	12/08/1998	SEM	FL		G		24		
	3550	35814	0	2550	269	9634		0		53.7				
VR255	01834	G01152	A006D	177062000201	D02	05/28/1999	SEM	FL		G		25		
	2875	47388	0	1850	165	7819		0		47.7				
VR255	01834	G01152	A006D	177062000201	D02	05/30/1999	POT	FL		G	24	25		
	2950	54667	0	1800	150	8200		0		52.9	.61			N

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WATER VOL	SI 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	A006D	177062000201	D02	11/23/1999	SEM	FL		G		30		
	2850	83696	0	1225	79	6612		0		42				
VR255	01834	G01152	A006D	177062000201	D02	06/05/2000	SEM	FL		G		30		
	1950	9999999	0	1200	0	4160		0						
VR255	01834	G01152	A006D	177062000201	D02	11/07/2000	SEM	FL		G		30		
	1480	142667	97.77	560	6	856		263		38.5				
VR255	01834	G01152	A007	177062000002	S01	03/03/1999	COM	FL		G	24	64		
		9999999	100	1020	0	0		386						N
VR255	01834	G01152	A007	177062000002	S02	05/13/1999	SEM	FL		G		10		
	4250	22000	56.25	3500	70	1540		90		49				
VR255	01834	G01152	A007	177062000002	S02	05/19/1999	POT	FL		G	24	10		
	3750	32833	70.55	3450	48	1576		115		54	.61			N
VR255	01834	G01152	A007	177062000002	S02	05/25/2000	SEM	FL		G		12		
	1400	9999999	99	730	0	219		788						
VR255	01834	G01152	A007	177062000002	S03	09/30/2000	COM	FL		G	24	13		
	4025	600	0	3900	5	3		0						N
VR255	01834	G01152	A007	177062000002	S04	05/19/2001	SEM	FL		G		15		
	3700	33744	1.57	3500	125	4218		2		42				
VR255	01834	G01152	A007	177062000002	S04	11/08/2001	SEM	FL		G		15		
	1600	24000	99	300	1	24		477		42				
VR255	01834	G01152	A007	177062000002	S04	06/02/2002	SEM	FL		G		20		
	3800	9999999	99	1900	0	1139		956		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
VR255	01834	G01152	A007	177062000002	S05	05/23/2003	SEM	FL		O		13		
	1800	721	3.83	425	276	199		11	42					
VR255	01834	G01152	A007	177062000002	S05	11/08/2003	SEM	FL				24		
	1800	1157	0	250	51	59		0	42					
VR255	01834	G01152	H001	177064068900	D04	12/08/1998	SEM	FL		G		26		
	2100	2150	0	400	214	460		0	37.1					
VR255	01834	G01152	H001	177064068900	D04	03/05/1999	POT	FL		O	24	24		
	3200	3913	31	1120	138	540		62	37		.61			N
VR255	01834	G01152	H001	177064068900	D04	06/13/2000	SEM	FL		G		12		
	2150	101500	87.5	1100	2	203		14	40.7					
VR255	01834	G01152	H001	177064068900	D04	11/04/2000	SEM	FL		G		63		
	1575	26500	66.67	1200	6	159		12	40.7					
VR255	01834	G01152	H001	177064068900	D06	11/11/2001	SEM	FL		G		10		
	3250	76100	51.81	2600	40	3044		43	53.8					
VR255	01834	G01152	H001	177064068900	D06	11/01/2002	SEM	FL		G		13		
	1400	9999999	99	1100	0	324		566						
VR255	01834	G01152	H001A	177064068900	D03	05/08/1998	SEM	FL		G		22		
	2180	6020	94.98	1640	51	307		965	41.5					
VR255	01834	G01152	H001D	177064068900	D02	12/07/1998	SEM	FL		O		24		
	3500	47731	18.37	2550	160	7637		36	46					
VR255	01834	G01152	H001D	177064068900	D05	05/26/1999	POT	FL		O	24	28		
	1625	1000	34.75	500	689	689		367	37		.61			N

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WATER VOL	SI 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	H001D	177064068900	D05	05/25/2000	SEM	FL		G		27		
	1300	1093	82.1	425	75	82		344	32.8					
VR255	01834	G01152	H001D	177064068900	D05	11/03/2000	SEM	FL		G		64		
	1325	172	78.99	430	221	38		831	32.8					
VR255	01834	G01152	H001D	177064068900	D05	05/14/2001	SEM	FL		G		64		
	1750	972	84.99	360	106	103		600	32.8					
VR255	01834	G01152	H001D	177064068900	D05	11/03/2001	SEM	FL		G		64		
	1290	966	89.57	380	89	86		764	32.8					
VR255	01834	G01152	H001D	177064068900	D05	06/04/2002	SEM	FL		G		64		
	1280	4387	90	250	62	272		558	32.8					
VR255	01834	G01152	H001D	177064068900	D05	11/17/2002	SEM	FL		G		64		
	900	1496	83.63	250	139	208		710	32.8					
VR255	01834	G01152	H001D	177064068900	D05	06/18/2003	SEM	FL		G		64		
	1240	1903	93.08	220	72	137		969	32.8					
VR255	01834	G01152	H001D	177064068900	D05	11/23/2003	SEM	FL				64		
	850	15412	95.06	250	17	262		327	32.8					
VR255	01834	G01152	H002	177064070200	D05	05/04/1999	SEM	FL		G		17		
	1430	1256	25.71	1030	390	490		135	36.4					
VR255	01834	G01152	H002	177064070200	D05	05/24/1999	POT	FL		O	24	17		
	780	1392	25.39	400	429	597		146	36	.61				N
VR255	01834	G01152	H002	177064070200	D05	11/20/1999	SEM	FL		G		64		
	1300	776	70.31	450	76	59		180	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
VR255	01834	G01152	H002	177064070200	D05	06/15/2000	SEM	FL		G		64		
	1200	7487	79.69	450	39	292		153		32.8				
VR255	01834	G01152	H002	177064070200	D05	11/03/2000	SEM	FL		G		64		
	1240	3333	84.92	380	54	180		304		32.1				
VR255	01834	G01152	H002	177064070200	D05	05/13/2001	SEM	FL		G		64		
	1100	4231	89.84	350	13	55		115		32.1				
VR255	01834	G01152	H002	177064070200	D05	11/03/2001	SEM	FL		G		64		
	1120	5171	89.71	390	35	181		305		32.1				
VR255	01834	G01152	H002	177064070200	D05	06/02/2002	SEM	FL		G		64		
	1250	145	75.08	240	76	11		229		32.1				
VR255	01834	G01152	H002	177064070200	D05	11/26/2002	SEM	FL		G		64		
	1040	7750	98.63	230	4	31		288		32.1				
VR255	01834	G01152	H002	177064070200	D05	06/18/2003	SEM	FL		G		64		
	1200	1091	93.18	220	33	36		451		32.1				
VR255	01834	G01152	H002	177064070200	D07	11/11/2003	SEM	FL				64		
	3550	66559	0	2650	34	2263		0		34				
VR255	01834	G01152	H002A	177064070200	D03	05/20/1998	SEM	FL		O		18		
	2600	1015	83.68	1755	135	137		692		41				
VR255	01834	G01152	H002D	177064070200	D02	05/08/1998	SEM	FL		O		10		
	3025	12667	97.66	1965	45	570		1879		43				
VR255	01834	G01152	H002D	177064070200	D06	05/15/1999	SEM	FL		G		64		
	1160	5583	58.62	420	60	335		85		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
VR255	01834	G01152	H002D	177064070200	D06	05/31/1999	POT	FL		O	24	64		
	1160	7417	58.62	340	60	445		85	43		.61			N
VR255	01834	G01152	H002D	177064070200	D06	11/15/2000	SEM	FL		G		64		
	1240	3964	63.87	370	56	222		99	32.8					
VR255	01834	G01152	H002D	177064070200	D06	05/21/2001	SEM	FL		G		64		
	1100	10375	74.19	350	8	83		23	32.8					
VR255	01834	G01152	H002D	177064070200	D06	11/02/2001	SEM	FL		G		64		
	1120	5333	84.21	340	24	128		128	32.8					
VR255	01834	G01152	H002D	177064070200	D06	06/03/2002	SEM	FL		G		64		
	940	595	88.06	220	37	22		273	32.8					
VR255	01834	G01152	H002D	177064070200	D06	11/18/2002	SEM	FL		G		64		
	850	8538	90.58	220	13	111		125	32.8					
VR255	01834	G01152	H002D	177064070200	D06	06/18/2003	SEM	FL		G		64		
	1170	3710	83.42	240	31	115		156	32.8					
VR255	01834	G01152	H002D	177064070200	D06	11/20/2003	SEM	FL				64		
	1015	34000	98.98	220	2	68		194	32.8					
VR255	01834	G01152	H004	177064082701	S01	05/17/1999	SEM	FL		G		16		
	3000	39895	0	2500	95	3790		0	55.6					
VR255	01834	G01152	H004	177064082701	S01	05/31/1999	POT	FL		G	24	16		
	3000	48000	55.26	2750	85	4080		105	50.3		.61			N
VR255	01834	G01152	H004	177064082701	S04	05/20/2001	SEM	FL		G		16		
	2675	87143	3.45	2475	28	2440		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
VR255	01834	G01152	H004	177064082701	S04	11/30/2001	SEM	FL		G		16		
	3650	59980	0	2150	51	3059		0		55.9				
VR255	01834	G01152	H004	177064082701	S04	05/17/2002	SEM	FL		G		10		
	2500	57368	54.76	2125	19	1090		23		55.9				
VR255	01834	G01152	H005	177064083100	D01	05/30/1999	POT	FL		G	24	14		
	4040	66742	0	2950	66	4405		0		52	.61			N
VR255	01834	G01152	H005	177064083100	D01	05/30/1999	SEM	FL		G		16		
	4040	67769	0	2950	65	4405		0		55.6				
VR255	01834	G01152	H005	177064083100	D03	06/09/2000	SEM	FL		G		11		
	2000	2350	0	425	80	188		0		38.9				
VR255	01834	G01152	H005	177064083100	D04	05/22/2001	SEM	FL		G		10		
	3400	55074	3.57	2975	27	1487		1		49.6				
VR255	01834	G01152	H005	177064083100	D04	11/08/2001	SEM	FL		G		30		
	600	26889	86.15	340	9	242		56		49.6				
VR255	01834	G01152	H005	177064083100	S05	12/17/2002	SEM	FL		G		14		
	2950	68300	0	2850	50	3415		0		52.3				
VR255	01834	G01152	H005	177064083100	S05	05/11/2003	SEM	FL		G		18		
	2900	48634	0	1680	82	3988		0		52.3				
VR255	01834	G01152	H005	177064083100	S05	11/11/2003	SEM	FL				18		
	2820	28117	4.48	1550	128	3599		6		52.3				
VR255	01834	G01152	H005D	177064083100	D02	05/30/1999	SEM	FL		G		16		
	3790	36800	0	2800	100	3680		0		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
VR255	01834	G01152	H005D	177064083100	D02	05/31/1999	POT	FL		G	24	16		
	3790	32050	0	3500	140	4487		0	54		.61			N
VR255	01834	G01152	H005D	177064083100	D02	11/22/1999	SEM	FL		G		19		
	3225	25265	0	1400	49	1238		0	52.6					
VR255	01834	G01152	H005D	177064083100	D02	06/03/2000	SEM	FL		G		16		
	2800	61500	94.81	550	4	246		73	52.6					
VR255	01834	G01152	H005D	177064083100	D02	11/11/2000	SEM	FL		G		28		
	1250	13900	80	430	20	278		80	52.6					
VR255	01834	G01152	H005D	177064083100	D02	05/26/2001	SEM	FL		G		28		
	1875	162000	98.25	340	1	162		56	52.6					
VR255	01834	G01152	H005D	177064083100	D02	11/11/2001	SEM	FL		G		28		
	1240	26750	82.61	350	4	107		19	52.6					
VR255	01834	G01153	D003	177064008101	S01	07/11/1999	POT	FL		G	24	26		
	1700	176596	31.88	1365	47	8300		22	53.4		.61			N
VR255	01834	G01153	D003	177064008101	S01	11/24/1999	SEM	FL		G		33		
	2625	158160	64.79	1275	25	3954		46	51.3					
VR255	01834	G01153	D003	177064008101	S01	05/12/2000	SEM	FL		G		33		
	1525	110250	93.65	1020	4	441		59	51.3					
VR255	01834	G01153	D003	177064008101	S01	11/06/2000	SEM	FL		G		40		
	1410	400500	99	500	2	801		427	51.3					
VR255	01834	G01153	D003	177064008101	S01	05/13/2001	SEM	FL		G		64		
	1140	9999999	99	350	0	464		386						

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WATER VOL	SI 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	D003	177064008101	S01	11/26/2001	SEM	FL		G		64		
	1440	9999999	99	240	0	690		670						
VR255	01834	G01153	D003	177064008101	S01	06/15/2002	SEM	FL		G		64		
	1600	9999999	99	180	0	799		984						
VR255	01834	G01153	D003	177064008101	S01	11/24/2002	SEM	FL		G		64		
	1510	9999999	99	250	0	686		1130		45.5				
VR255	01834	G01153	D003	177064008101	S01	06/01/2003	SEM	FL		G		64		
	1600	9999999	99	260	0	1198		1500						
VR255	01834	G01153	D005A	177064067700	S02	05/08/1998	SEM	FL		G		19		
	3200	5221	74.74	1500	217	1133		642		49.9				
VR255	01834	G01153	D005A	177064067700	S02	12/14/1998	SEM	FL		G		18		
	2800	6009	76.02	1750	235	1412		745		40				
VR255	01834	G01153	D005A	177064067700	S02	05/14/1999	SEM	FL		G		19		
	3150	7805	76.45	1725	231	1803		750		45.6				
VR255	01834	G01153	D005A	177064067700	S02	11/19/1999	SEM	FL		G		19		
	2250	7727	87.79	1325	121	935		870		40.2				
VR255	01834	G01153	D005A	177064067700	S02	05/08/2000	SEM	FL		G		20		
	2860	8962	91.14	1350	133	1192		1368		40.2				
VR255	01834	G01153	D005A	177064067700	S02	11/21/2000	SEM	FL		G		28		
	3175	4237	90.76	1150	118	500		1159		40.2				
VR255	01834	G01153	D005A	177064067700	S02	11/26/2001	SEM	FL		O		17		
	3100	4176	90.54	1000	68	284		651		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
VR255	01834	G01153	D005A	177064067700	S02	06/16/2002	SEM	FL		O		17		
	3200	6096	93.52	1000	73	445		1053		37.6				
VR255	01834	G01153	D005A	177064067700	S02	11/24/2002	POT	FL		O	24	19		
	2350	5034	94.44	900	58	292		985		37.6	.6			N
VR255	01834	G01153	D005A	177064067700	S02	06/03/2003	SEM	FL		O		19		
	3200	1494	83.65	1000	164	245		839		37.6				
VR255	01834	G01153	D005A	177064067700	S02	11/22/2003	SEM	FL				19		
	3200	6437	93.74	925	71	457		1064		37.6				
VR255	01834	G01153	H006	177064089700	S01	11/30/2001	SEM	FL		G		12		
	3675	18942	0	2910	121	2292		0		51				
VR255	01834	G01153	H006	177064089700	S01	06/13/2002	SEM	FL		G		14		
	3600	28207	52.05	1680	82	2313		89		51.3				
VR255	01834	G01153	H006	177064089700	S01	11/22/2002	COM	FL		G	24	15		
	2750	1522000	99	1250	1	1522		100		53				N
VR255	01834	G01153	H006	177064089700	S01	05/02/2003	SEM	FL		G		18		
	2840	41931	91.42	1120	29	1216		309		53				
VR255	01834	G01153	H006	177064089700	S01	11/22/2003	SEM	FL				18		
	2250	62667	95.15	800	15	940		294		53				
VR310	03035	G01172	B001	177064028100	S06	02/11/1998	COM	FL		G	24	8		
	1560	9999999	0	1360	0	1947		0						N
VR310	03035	G01172	B001	177064028100	S06	06/22/1998	SEM	FL		G		18		
	1545	9999999	99	950	0	1138		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
VR310	03035	G01172	B001	177064028100	S06	11/17/1998	SEM	FL		G		18		
	1300	9999999	99	810	0	937		147						
VR310	03035	G01172	B001	177064028100	S06	06/24/1999	SEM	FL		G		18		
	750	9999999	99	445	0	274		180						
VR310	03035	G01172	B001	177064028100	S06	11/07/1999	SEM	FL		G		18		
	400	9999999	99	390	0	181		132						
VR310	03035	G01172	B001	177064028100	S06	06/06/2000	SEM	FL		G		64		
	760	9999999	99	330	0	104		109						
VR310	03035	G01172	B001	177064028100	S06	10/13/2000	SEM	FL		G		64		
	360	9999999	0	335	0	32		0						
VR310	03035	G01172	B001	177064028100	S06	05/10/2001	SEM	FL		G		64		
	360	9999999	0	390	0	17		0						
VR310	03035	G01172	B001	177064028100	S06	08/14/2001	POT	FL		G	24	64		
	810	9999999	100	360	0	121		78			.603			N
VR310	03035	G01172	B001	177064028100	S06	09/17/2001	SEM	FL		G		64		
	810	9999999	99	350	0	41		5						
VR310	03035	G01172	B003	177064030100	S04	05/20/1998	SEM	FL		G		64		
	1075	2836	75.41	205	269	763		825		40.4				
VR310	03035	G01172	B003	177064030100	S04	11/13/1998	SEM	FL		G		64		
	1000	3877	80.21	150	171	663		693		41.6				
VR310	03035	G01172	B003	177064030100	S04	06/27/1999	SEM	FL		G		64		
	1055	1840	78.85	125	162	298		604		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
VR310	03035	G01172	B003	177064030100	S04	12/14/1999	SEM	FL		G		64		
	945	1341	79.44	100	170	228		657		39.9				
VR310	03035	G01172	B003	177064030100	S04	06/18/2000	SEM	FL		G		64		
	1120	7359	84.27	155	92	677		493		38.5				
VR310	03035	G01172	B003	177064030100	S04	10/12/2000	SEM	FL		G		64		
	1075	2081	81.03	110	111	231		474		39.3				
VR310	03035	G01172	B003	177064030100	S04	06/05/2001	SEM	FL		G		64		
	1100	1694	84.49	200	98	166		534		39.6				
VR310	03035	G01172	B003	177064030100	S04	08/18/2001	POT	FL		G	24	64		
	1100	899	83.26	150	109	98		542		39.2	.603			N
VR310	03035	G01172	B003	177064030100	S04	12/21/2001	SEM	FL		G		64		
	1100	1362	91.61	150	47	64		513		40				
VR310	03035	G01172	B003	177064030100	S04	06/16/2002	SEM	FL		G		64		
	1140	1282	90.87	125	39	50		388		40				
VR310	03035	G01172	B003	177064030100	S04	12/14/2002	SEM	FL		G		64		
	1100	750	92.93	200	40	30		526		39.4				
VR310	03035	G01172	B003	177064030100	S04	06/15/2003	SEM	FL		G		64		
	1115	75	91.41	200	53	4		564		38.9				
VR310	03035	G01172	B003	177064030100	S04	12/06/2003	SEM	FL				64		
	1020	10532	91.9	210	47	495		533		39				
VR310	03035	G01172	B005	177064032800	S04	05/23/1998	SEM	FL		G		64		
	1350	613	65.07	160	248	152		462		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
VR310	03035	G01172	B005	177064032800	S04	12/07/1998	SEM	FL		G		64		
	1300	1099	68.18	150	203	223		435		39.4				
VR310	03035	G01172	B005	177064032800	S04	05/23/1999	SEM	FL		G		64		
	1300	567	72.54	175	187	106		494		38.6				
VR310	03035	G01172	B005	177064032800	S04	11/03/1999	SEM	FL		G		64		
	1365	545	71.23	175	187	102		463		38.5				
VR310	03035	G01172	B005	177064032800	S04	06/27/2000	SEM	FL		G		64		
	1140	7288	75.96	150	125	911		395		37.5				
VR310	03035	G01172	B005	177064032800	S04	10/17/2000	SEM	FL		G		64		
	750	78	73.77	120	128	10		360		38.7				
VR310	03035	G01172	B005	177064032800	S04	06/03/2001	SEM	FL		G		64		
	1225	44	75.68	450	90	4		280		39.7				
VR310	03035	G01172	B005	177064032800	S04	08/25/2001	POT	FL		G	24	64		
	1200	382	76.33	390	89	34		287		39.5	.603			N
VR310	03035	G01172	B005	177064032800	S04	12/22/2001	SEM	FL		G		64		
	890	155	76.57	375	97	15		317		39				
VR310	03035	G01172	B005	177064032800	S04	05/28/2002	SEM	FL		G		64		
	1240	194	76.09	360	93	18		296		39				
VR310	03035	G01172	B005	177064032800	S04	10/21/2002	SEM	FL		G		64		
	1045	1571	87.27	400	14	22		96		39.3				
VR310	03035	G01172	B005	177064032800	S04	05/11/2003	SEM	FL		G		64		
	1190	22969	81.4	465	32	735		140		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
VR310	03035	G01172	B005	177064032800	S04	12/07/2003	SEM	FL				64		
	1150	2148	72.45	390	54	116		142		39.9				
VR310	03035	G01172	B010	177064035700	S04	05/16/1998	SEM	FL		G		10		
	1380	9999999	0	1050	0	629		0						
VR310	03035	G01172	B010	177064035700	S04	11/05/1998	SEM	FL		G		16		
	910	9999999	99	590	0	740		8						
VR310	03035	G01172	B010	177064035700	S04	05/24/1999	SEM	FL		G		14		
	660	9999999	99	250	0	265		13						
VR310	03035	G01172	B010	177064035700	S04	12/26/1999	SEM	FL		G		18		
	280	9999999	99	260	0	396		33						
VR310	03035	G01172	B010	177064035700	S04	06/25/2000	SEM	FL		G		26		
	455	9999999	99	100	0	250		19						
VR310	03035	G01172	B010	177064035700	S04	10/15/2000	SEM	FL		G		26		
	275	9999999	99	90	0	342		39						
VR310	03035	G01172	B010	177064035700	S04	11/15/2001	SEM	FL		G		26		
	650	9999999	99	105	0	513		80						
VR310	03035	G01172	B010	177064035700	S04	06/12/2002	SEM	FL		G		26		
	600	9999999	99	100	0	306		54						
VR310	03035	G01172	B010	177064035700	S04	12/31/2002	SEM	FL		G		26		
	250	9999999	99	150	0	461		63						
VR310	03035	G01172	B010	177064035700	S04	05/11/2003	SEM	FL		G		26		
	650	9999999	99	150	0	167		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
VR310	03035	G01172	B010	177064035700	S04	12/10/2003	SEM	FL				26		
	700	9999999	99	170	0	477		57						
VR310	03035	G01172	B011	177064037100	S04	05/15/2001	POT	FL		G	24	15		
	1440	9999999	100	1200	0	882		13			.593			N
VR310	03035	G01172	B011	177064037100	S04	05/15/2001	SEM	FL		G		15		
	1500	9999999	99	1200	0	882		13						
VR310	03035	G01172	B011	177064037100	S05	06/04/2002	SEM	FL		G		10		
	1540	9999999	99	960	0	523		1						
VR310	03035	G01172	B012	177064036200	D01	06/18/1998	SEM	FL		G		64		
	1350	7427	85.07	160	89	661		507	36					
VR310	03035	G01172	B012	177064036200	D01	11/21/1998	SEM	FL		G		64		
	1500	7881	83.46	125	42	331		212	37.2					
VR310	03035	G01172	B012	177064036200	D01	06/06/1999	SEM	FL		G		64		
	1500	4961	86.82	150	51	253		336	34					
VR310	03035	G01172	B012	177064036200	D01	11/30/1999	SEM	FL		G		64		
	1410	5020	88.33	125	49	246		371	37.8					
VR310	03035	G01172	B012	177064036200	D01	06/26/2000	SEM	FL		G		64		
	1360	12860	88.8	120	43	553		341	32.8					
VR310	03035	G01172	B012	177064036200	D01	10/16/2000	SEM	FL		G		64		
	1350	6114	88.82	140	35	214		278	33.6					
VR310	03035	G01172	B012	177064036200	D01	05/21/2001	SEM	FL		G		64		
	1200	8361	89.5	150	36	301		307	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
VR310	03035	G01172	B012	177064036200	D01	12/21/2001	SEM	FL		G		64		
	1220	1446	72.22	130	65	94		169	28					
VR310	03035	G01172	B012	177064036200	D01	06/22/2002	SEM	FL		G		64		
	1250	2545	42.77	155	99	252		74	27.3					
VR310	03035	G01172	B012	177064036200	D01	12/14/2002	SEM	FL		G		64		
	1300	3810	60.38	110	42	160		64	17.2					
VR310	03035	G01172	B012	177064036200	D01	05/19/2003	SEM	FL		G		64		
	1300	18793	91.24	155	29	545		302	28.7					
VR310	03035	G01172	B012	177064036200	D01	12/07/2003	SEM	FL				64		
	1320	6419	85.71	150	43	276		258	30.3					
VR310	03035	G01172	B012D	177064036200	D02	06/02/1998	SEM	FL		G		22		
	1100	171429	22.22	550	7	1200		2	57.5					
VR310	03035	G01172	B012D	177064036200	D02	11/16/1998	SEM	FL		G		22		
	1145	183500	40	500	6	1101		4	60.1					
VR310	03035	G01172	B012D	177064036200	D02	05/10/1999	SEM	FL		G		22		
	790	192600	50	450	5	963		5	59.5					
VR310	03035	G01172	B012D	177064036200	D02	12/28/1999	SEM	FL		G		14		
	910	213000	25	600	3	639		1	60.4					
VR310	03035	G01172	B012D	177064036200	D02	06/23/2000	SEM	FL		G		16		
	1020	9999999	0	340	0	33		0						
VR310	03035	G01172	B012D	177064036200	D02	10/03/2000	SEM	FL		G		11		
	1050	9999999	0	650	0	407		0						

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WATER VOL	SI 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	06/02/2001	SEM	FL		G		11		
	970	152000	25	650	3	456		1						
VR310	03035	G01172	B012D	177064036200	D02	08/19/2001	POT	FL		G	24	11		
	1050	220000	33.33	650	2	440		1	58.6		.603			N
VR310	03035	G01172	B012D	177064036200	D02	12/22/2001	SEM	FL		G		11		
	890	9999999	0	600	0	346		0						
VR310	03035	G01172	B012D	177064036200	D02	06/16/2002	SEM	FL		G		11		
	900	340000	0	575	1	340		0	58					
VR310	03035	G01172	B012D	177064036200	D02	12/17/2002	SEM	FL		G		11		
	950	9999999	0	650	0	420		0						
VR310	03035	G01172	C001	177064071700	D01	06/14/1998	SEM	FL		O		32		
	1210	2739	78.65	375	92	252		339	41.4					
VR310	03035	G01172	C001	177064071700	D01	12/24/1998	SEM	FL		O		64		
	1180	1179	82.42	350	106	125		497	40.7					
VR310	03035	G01172	C001	177064071700	D01	06/03/1999	SEM	FL		O		64		
	1100	957	69.53	355	209	200		477	37					
VR310	03035	G01172	C001	177064071700	D01	11/13/1999	SEM	FL		O		64		
	1060	74	84.35	375	54	4		291	37.2					
VR310	03035	G01172	C001	177064071700	D01	06/23/2000	SEM	FL		O		64		
	1360	434	70.62	260	129	56		310	37.1					
VR310	03035	G01172	C001	177064071700	D01	10/13/2000	SEM	FL		O		64		
	970	47	75.38	250	64	3		196	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	C001	177064071700	D01	04/07/2001	SEM	FL		O		64		
	860	16000	99	240	1	16		183		36.5				
VR310	03035	G01172	C001	177064071700	D01	07/15/2001	POT	FL		G	24	64		
	825	9999999	0	220	0	3		0			.581			N
VR310	03035	G01172	C001	177064071700	D03	11/17/2002	POT	FL		G	24	24		
	1720	2181000	99.45	1325	1	2181		182		37	.579			N
VR310	03035	G01172	C001	177064071700	D03	12/21/2002	SEM	FL		G		24		
	1720	1243000	99	1090	1	1243		253		37.1				
VR310	03035	G01172	C001	177064071700	D03	06/10/2003	SEM	FL		G		18		
	1250	9999999	99	840	0	678		415						
VR310	03035	G01172	C001D	177064071700	D02	05/29/1998	SEM	FL		O		30		
	1210	915	69.25	415	246	225		554		37.1				
VR310	03035	G01172	C001D	177064071700	D02	12/22/1998	SEM	FL		O		32		
	1175	2026	67.87	570	195	395		412		36.7				
VR310	03035	G01172	C001D	177064071700	D02	05/26/1999	SEM	FL		O		64		
	1180	1547	71.35	350	214	331		533		36.3				
VR310	03035	G01172	C001D	177064071700	D02	11/14/1999	SEM	FL		O		64		
	1060	2773	74.75	360	176	488		521		36.8				
VR310	03035	G01172	C001D	177064071700	D02	06/24/2000	SEM	FL		O		64		
	1175	8093	87.12	335	150	1214		1015		36.2				
VR310	03035	G01172	C001D	177064071700	D02	10/14/2000	SEM	FL		O		64		
	970	11941	84.37	350	169	2018		912		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
VR310	03035	G01172	C001D	177064071700	D02	06/03/2001	SEM	FL		O		64		
	910	8840	84.13	350	175	1547		928	37.6					
VR310	03035	G01172	C001D	177064071700	D02	08/25/2001	POT	FL		G	11	64		
	1025	455	82.33	270	308	140		1435	37		.581			N
VR310	03035	G01172	C001D	177064071700	D02	11/26/2001	SEM	FL		O		64		
	1250	264	77.95	280	360	95		1273	35					
VR310	03035	G01172	C001D	177064071700	D04	11/23/2002	POT	FL		G	24	26		
	1445	3437000	0	1300	1	3437		0	36.6		.583			N
VR310	03035	G01172	C001D	177064071700	D04	12/22/2002	SEM	FL		G		26		
	1445	9999999	0	1275	0	3409		0						
VR310	03035	G01172	C001D	177064071700	D04	06/09/2003	SEM	FL		G		26		
	1300	9999999	99	1250	0	2884		1						
VR310	03035	G01172	C001D	177064071700	D04	12/28/2003	SEM	FL				26		
	1290	9999999	99	1210	0	2420		1						
VR310	03035	G01172	C002	177064071900	D01	05/19/1998	SEM	FL		G		20		
	1400	183800	0	1220	15	2757		0	59.7					
VR310	03035	G01172	C002	177064071900	D01	11/04/1998	SEM	FL		G		20		
	1340	187833	0	1080	12	2254		0	59.9					
VR310	03035	G01172	C002	177064071900	D01	06/06/1999	SEM	FL		G		20		
	1340	315000	0	970	7	2205		0	58.7					
VR310	03035	G01172	C002	177064071900	D01	11/15/1999	SEM	FL		G		20		
	1100	315833	0	870	6	1895		0	58.6					

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WATER VOL	SI 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	10/15/2000	SEM	FL		G		18		
	650	415500	0	600	2	831		0	58					
VR310	03035	G01172	C002	177064071900	D01	06/04/2001	SEM	FL		G		18		
	600	316500	0	475	2	633		0	59.4					
VR310	03035	G01172	C002	177064071900	D01	07/15/2001	POT	FL		G	24	18		
	360	298000	0		2	596		0	58.4		.581			N
VR310	03035	G01172	C002D	177064071900	D02	05/18/1998	SEM	FL		G		34		
	1200	9999999	99	680	0	2411		642						
VR310	03035	G01172	C002D	177064071900	D02	11/09/1998	SEM	FL		G		34		
	1210	9999999	99	630	0	1586		807						
VR310	03035	G01172	C002D	177064071900	D02	06/25/1999	SEM	FL		G		34		
	1210	9999999	99	540	0	994		984						
VR310	03035	G01172	C002D	177064071900	D02	11/16/1999	SEM	FL		G		34		
	1200	9999999	99	530	0	1038		931						
VR310	03035	G01172	C002D	177064071900	D02	06/20/2000	SEM	FL		G		34		
	1025	9999999	99	510	0	939		972						
VR310	03035	G01172	C002D	177064071900	D02	10/16/2000	SEM	FL		G		34		
	1200	9999999	99	510	0	923		946						
VR310	03035	G01172	C002D	177064071900	D02	02/27/2001	POT	FL		G	16	34		
	1000	9999999	100	280	0	172		709			.581			N
VR310	03035	G01172	C002D	177064071900	D02	02/27/2001	SEM	FL		G		34		
	100	9999999	99	280	0	172		709						

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WATER VOL	SI 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	C004	177064072000	S01	05/22/1998	SEM	FL		O		64		
	1250	575	59.74	425	252	145		374		35				
VR310	03035	G01172	C004	177064072000	S01	11/22/1998	SEM	FL		O		64		
	1080	1581	66.8	375	160	253		322		34.2				
VR310	03035	G01172	C004	177064072000	S01	06/05/1999	SEM	FL		O		64		
	1080	9	67.82	400	112	1		236		34.1				
VR310	03035	G01172	C004	177064072000	S01	12/04/1999	SEM	FL		O		64		
	1050	3000	70.02	445	128	384		299		34.2				
VR310	03035	G01172	C004	177064072000	S01	06/27/2000	SEM	FL		O		64		
	1250	11439	77.4	250	66	755		226		33.5				
VR310	03035	G01172	C004	177064072000	S01	10/07/2000	SEM	FL		O		64		
	910	322	72.75	250	118	38		315		34				
VR310	03035	G01172	C004	177064072000	S02	12/21/2000	POT	FL		G	24	12		
	1145	9999999	0	1090	0	875		0			.586			N
VR310	03035	G01172	C004	177064072000	S02	06/05/2001	SEM	FL		G		14		
	1100	9999999	0	1025	0	1117		0						
VR310	03035	G01172	C004	177064072000	S02	12/23/2001	SEM	FL		G		16		
	1100	9999999	99	950	0	1267		28						
VR310	03035	G01172	C004	177064072000	S02	05/13/2002	SEM	FL		G		16		
	1050	9999999	99	890	0	1005		82						
VR310	03035	G01172	C004	177064072000	S02	12/23/2002	SEM	FL		G		16		
	1200	9999999	99	830	0	892		111						

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WATER VOL	SI 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	C004	177064072000	S02	06/20/2003	SEM	FL		G		16		
	960	9999999	99	750	0	624		163						
VR310	03035	G01172	C004	177064072000	S02	12/27/2003	SEM	FL				16		
	910	9999999	99	675	0	495		193						
VR313	03035	G01172	D001	177064090000	S01	09/27/2003	POT	FL		O	23	10		
	3225	2083	0	2975	385	802		0		40.4	.605			N
VR313	03035	G01172	D001	177064090000	S01	12/26/2003	SEM	FL				10		
	3225	4040	0	2480	252	1018		0						
VR313	03035	G01172	D002	177064090201	S01	06/28/2003	SEM	FL		G		19		
	1900	9999999	99	1320	0	849		249						
VR313	03035	G01172	D002	177064090201	S01	10/20/2003	POT	FL		G	8	64		
	1850	9999999	100	1190	0	399		165			.605			N
VR313	03035	G01172	D002	177064090201	S01	12/26/2003	SEM	FL				17		
	1900	9999999	0	1860	0	2134		0						
VR313	03035	G01172	D003	177064090300	S01	10/04/2003	POT	FL		O	4	10		
	3350	1916	2.05	2750	431	826		9		39	.621			N
VR313	03035	G01172	D003	177064090300	S01	12/28/2003	SEM	FL				10		
	3300	1738	0	2700	393	683		0		40.6				
VR313	03035	G01172	D004	177064090501	S01	12/31/2003	SEM	FL				22		
	1800	6486	4.11	1160	70	454		3		41.3				
VR313	03035	G01172	D005	177064090701	S01	10/21/2003	POT	FL		O	21	12		
	3600	2030	0	3380	592	1202		0		38.6	.605			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR313	03035	G01172	D005	177064090701	S01	12/22/2003	SEM	FL				12		
	3600	1892	0	3200	574	1086		0		39.6				
SM006	00003	G01177	A004	177070009900	D03	03/14/1998	SEM	GL		0		24		
		5000	98.02	380	8	40		396		22.5				
SM006	00003	G01177	A004	177070009900	D03	10/11/1998	SEM	GL		0		64		
		20000	99	450	1	20		116		22.5				
SM006	00003	G01177	A004	177070009900	D03	06/06/1999	SEM	GL		0		12		
		23333	95.24	480	3	70		60		22.7				
SM006	00003	G01177	A004	177070009900	D03	10/23/1999	SEM	GL		0		12		
		22500	95.29	500	4	90		81		22.7				
SM006	00003	G01177	A004	177070009900	D03	06/02/2000	SEM	GL		0		21		
		10000	95.24	520	1	10		20		22.7				
SM006	00003	G01177	A005	177070010000	D05	03/15/1998	SEM	GL		0		42		
		3426	90.09	370	54	185		491		29.5				
SM006	00003	G01177	A005	177070010000	D05	10/17/1998	SEM	GL		0		42		
		17143	97.02	500	7	120		228		22.7				
SM006	00003	G01177	A005	177070010000	D05	06/05/1999	SEM	GL		0		32		
		1515	94.99	400	33	50		626		29.5				
SM006	00003	G01177	A005	177070010000	D05	10/24/1999	SEM	GL		0		32		
		2385	95.11	350	26	62		506		29.5				
SM006	00003	G01177	A005	177070010000	D05	06/02/2000	SEM	GL		0		32		
		2857	95.09	370	28	80		542		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	03/03/2002	POT	FL		O	24	32		
	500	4412	94.96	350	34	150		641		29.5	.6			N
SM006	00003	G01177	A005	177070010000	D05	06/01/2002	SEM	FL				34		
		0	95.04	375	29	0		556		31.2				
SM006	00003	G01177	A005D	177070010000	D04	10/12/1998	SEM	GL		O		16		
		610	79.9	125	41	25		163		25.2				
SM006	00003	G01177	A014	177070021400	S02	06/08/2002	SEM	FL				48		
		9999999	99	1300	0	824		1456						
SM006	00003	G01177	A024	177074034600	S03	03/10/1998	SEM	FL		G		38		
	300	9999999	0	50	0	62		0						
SM006	00003	G01177	A024	177074034600	S03	10/22/1998	SEM	FL		G		38		
	300	9999999	0	50	0	68		0						
SM006	00003	G01177	A024	177074034600	S03	06/04/1999	SEM	FL		G		38		
	300	9999999	0	60	0	61		0						
SM006	00003	G01177	A024	177074034600	S03	10/22/1999	SEM	FL		G		38		
	300	9999999	0	80	0	62		0						
SM006	00003	G01177	A024	177074034600	S03	06/02/2000	SEM	FL		G		38		
	300	9999999	0	60	0	60		0						
SM006	00003	G01177	A024	177074034600	S03	09/01/2001	POT	FL		G	24	64		
	380	9999999	0	50	0	75		0			.6			N
SM006	00003	G01177	A026	177074035100	S03	03/16/1998	SEM	GL		O		32		
		11094	97.06	600	32	355		1057		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	10/06/1998	SEM	GL		G		20		
		925	90.11	500	53	49		483	29.5					
SM006	00003	G01177	A026	177074035100	S03	06/05/1999	SEM	GL		G		22		
		882	94.94	550	34	30		638	29.5					
SM006	00003	G01177	A026	177074035100	S03	10/25/1999	SEM	GL		G		22		
		3704	94.95	580	27	100		508	29.5					
SM006	00003	G01177	A026	177074035100	S03	06/02/2000	SEM	GL		O		22		
		2439	94.15	500	41	100		660	29.5					
SM006	00003	G01177	A026	177074035100	S03	09/06/2001	POT	FL		G	24	42		
	500	8095	97.97	220	21	170		1016	29.5		.6			N
SM006	00105	G01181	A017	177074032300	S01	05/20/1998	SEM	GL		O		64		
		1082	60.12	300	134	145		202	33.5					
SM006	00105	G01181	A017	177074032300	S01	10/18/1998	SEM	GL		O		64		
		1642	67.24	200	95	156		195	42.3					
SM006	00105	G01181	A017	177074032300	S01	06/30/1999	SEM	GL		O		64		
		1124	64.96	200	89	100		165	33.4					
SM006	00105	G01181	A017	177074032300	S01	05/11/2002	SEM	GL				999		
		500	92.86	200	16	8		208	33.6					
SM006	00105	G01181	A017	177074032300	S01	11/29/2002	SEM	GL		O	24			
		14182		165	11	156		103	33.6					N
SM006	00105	G01181	A017	177074032300	S01	06/07/2003	SEM	GL		O	24	64		
		8250		180	16	132		146	34.1					N

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WATER VOL	SI 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	A021	177074075200	S01	05/30/1998	SEM	FL		G		16		
	3150	441667	60	1880	6	2650		9		43.1				
SM006	00105	G01181	A021	177074075200	S01	10/18/1998	SEM	FL		G		18		
	2250	862500	81.82	1250	2	1725		9		43.1				
SM006	00105	G01181	A021	177074075200	S01	07/05/1999	SEM	FL		G		18		
	1700	9999999	0	1050	0	950		0		43.3				
SM006	00105	G01181	A021	177074075200	S02	02/15/2003	POT	FL		G	16.5	18		
	2580	790200	50	2175	5	3951		5		43.9	.65			N
SM006	00105	G01181	A021	177074075200	S02	05/22/2003	SEM	FL		G	24	18		
	1625	9999999		1300	0	2160		0					1047	N
SM006	03295	G01182	016	177070042400	S01	05/24/1998	SEM	FL		G		64		
	680	171429	0	320	14	2400		0		44.2				
SM006	03295	G01182	016	177070042400	S01	10/20/1998	SEM	FL		G		64		
	680	9999999	0	300	0	1900		0		44.2				
SM006	03295	G01182	016	177070042400	S01	06/15/1999	SEM	FL		G		64		
	680	200000	0	280	8	1600		0		44.2				
SM006	03295	G01182	016	177070042400	S01	08/02/2001	POT	FL		G	24	64		
	460	9999999	0	210	0	1000		0			.6			N
SM006	03295	G01182	016	177070042400	S01	05/30/2002	SEM	FL				64		
		150000	20	220	8	1200		2		51.6				
SM006	00105	G01182	034	177072004300	S03	07/08/2000	COM	FL		O	24			
		558	9.68		448	250		48						N

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WATER VOL	SI 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	G01182	034	177072004300	S03	08/30/2001	POT	FL		O	24	38		
	1100	2370	1.86	450	422	1000		8		35.6	.6			N
SM006	00105	G01182	034	177072004300	S03	06/06/2002	SEM	GL				38		
		827	14.05	440	410	339		67		33.7				
SM006	00105	G01182	034	177072004300	S03	11/24/2002	SEM	GL		O	24	40		
		1505		375	418	629		92		33.6				N
SM006	00105	G01182	034	177072004300	S03	05/21/2003	SEM	GL		O	24	40		
		1239		320	397	492		125		33.6				N
SM006	03295	G01182	050	177074050900	S01	05/27/1998	SEM	GL		O		36		
		2083	95.13	210	36	75		703		35.5				
SM006	03295	G01182	050	177074050900	S01	06/26/1999	SEM	GL		O		32		
		9999999	0	250	0	200		0		35.5				
SM006	03295	G01182	050	177074050900	S02	08/31/2000	COM	FL		G	24			
		9999999	0		0	930		0						N
SM006	03295	G01182	050	177074050900	S02	06/08/2002	SEM	FL				16		
		12151	0	190	73	887		0		33.6				
SM006	03295	G01182	050	177074050900	S02	11/23/2002	SEM	FL		G	24	20		
	800	1159		100	69	80		0		33.6			1015	N
SM006	03295	G01182	050	177074050900	S02	06/03/2003	SEM	FL		G	24	20		
	750	1043		115	46	48		0		33.6			890	N
SM006	00003	G01182	052	177074061902	S01	05/30/1998	SEM	GL		G		48		
		5862	3.33	90	29	170		1		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
SM006	00003	G01182	052	177074061902	S01	10/10/1998	SEM	GL		G		48		
		9999999	0	140	0	50		0		35.2				
SM006	00003	G01182	052	177074061902	S01	08/29/2002	POT	FL		O	4	11		
		17345	6.78	1240	55	954		4		34.9	.65			N
SM006	00003	G01182	052	177074061902	S01	11/22/2002	SEM	FL		O	24	12		
		3564		510	101	360		0		34.8				N
SM006	03295	G01182	I051	177074061200	S02	05/24/1998	SEM	GL		O		64		
		2708	66.67	300	24	65		48		34.8				
SM006	03295	G01182	I051	177074061200	S02	10/23/1998	SEM	GL		O		64		
		3889	70.97	215	18	70		44		34.8				
SM006	03295	G01182	I051	177074061200	S02	07/01/1999	SEM	GL		O		64		
		8889	85	180	18	160		102		34.8				
SM006	03295	G01182	I055	177074072700	D03	05/28/1998	SEM	FL		G		31		
	1610	25000	89.21	1120	60	1500		496		42.2				
SM006	03295	G01182	I055	177074072700	D03	09/23/1998	SEM	FL		G		40		
	1800	32353	85.53	1050	34	1100		201		42.2				
SM006	03295	G01182	I055	177074072700	D03	07/12/1999	SEM	FL		G		26		
	1600	11667	80.13	350	60	700		242		42.2				
SM006	03295	G01182	I055	177074072700	S04	07/23/2002	POT	FL		O	9	14		
		567	.15	930	668	379		1		36.8	.62			N
SM006	03295	G01182	I055D	177074072700	D02	05/29/1998	SEM	FL		G		24		
	2200	21374	81.73	1150	131	2800		586		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	I055D	177074072700	D02	09/23/1998	SEM	FL		G		40		
	2300	16216	88.28	1050	111	1800		836		47.1				
SM006	03295	G01182	I055D	177074072700	D02	07/14/1999	SEM	FL		G		24		
	1800	15044	85.05	740	113	1700		643		47.1				
SM006	03295	G01182	J047	177074001800	S01	05/24/1998	SEM	GL		O		30		
		6684	84.92	240	19	127		107		26.3				
SM006	03295	G01182	J047	177074001800	S01	10/09/1998	SEM	GL		O		30		
		3750	84.91	200	40	150		225		26.3				
SM006	03295	G01182	J047	177074001800	S01	07/01/1999	SEM	GL		O		30		
		511	68.03	150	47	24		100		26.3				
SM006	03295	G01182	K053	177074071900	S03	05/26/1998	SEM	GL		G		40		
		10083	90.02	300	96	968		866		35.5				
SM006	03295	G01182	K053	177074071900	S03	05/10/1999	POT	GL		G	24	42		
	1400	945	83.02	250	55	52		269		35.5	.6			
SM006	03295	G01182	K053	177074071900	S03	07/02/1999	SEM	GL		O		40		
		2083	90	225	48	100		432		35.5				
SM006	03295	G01182	K053	177074071900	S04	08/26/2002	POT	FL		G	24	12		
	2800	900000	0	650	2	1800		0			.65			N
SM006	03295	G01182	K053	177074071900	S04	08/27/2002	COM	FL		G	24			
		9999999	0	525	0	876		0						N
SM006	03295	G01182	K053	177074071900	S04	05/22/2003	SEM	FL		G	24	22		
	350	9999999		165	0	180		0					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
SM006	03295	G01182	L039	177074000500	S01	05/20/1998	SEM	GL		O		64		
		1316	53.66	300	38	50		44		34.2				
SM006	03295	G01182	L039	177074000500	S01	10/25/1998	SEM	GL		O		64		
		3455	74.65	330	55	190		162		34.2				
SM006	03295	G01182	L039	177074000500	S01	06/19/1999	SEM	GL		O		64		
		2083	85.19	225	48	100		276		34.2				
SM006	03295	G01182	L040	177074000900	S03	03/25/1998	COM	FL		G	24			
	600	9999999	0	245	0	640		0						N
SM006	03295	G01182	L040	177074000900	S03	08/12/1998	COM	FL		G	24	25		
	600	9999999	0	380	0	980		0						N
SM006	03295	G01182	L040	177074000900	S03	10/20/1998	SEM	FL		G		30		
	640	9999999	0	360	0	1500		0						
SM006	03295	G01182	L040	177074000900	S03	07/03/1999	SEM	FL		G		40		
	460	9999999	0	210	0	200		0						
SM006	03295	G01182	L040	177074000900	S03	08/15/2001	POT	FL		G	24	40		
	440	9999999	0	210	0	100		0			.6			N
SM006	03295	G01182	M054	177074072400	D01	05/23/1998	SEM	FL		O		16		
		66667	85.44	1150	15	1000		88		43.1				
SM006	03295	G01182	M054	177074072400	D01	10/17/1998	SEM	FL		O		18		
		87500	89.71	480	14	1225		122		43.3				
SM006	03295	G01182	M054	177074072400	D01	07/02/1999	SEM	FL		O		14		
		40833	90	820	12	490		108		42.3				

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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
SM006	03295	G01182	M054	177074072400	S03	04/04/2001	COM	FL		G	24			
		18470	5.03		547	10103		29						N
SM006	03295	G01182	M054	177074072400	S03	05/10/2001	POT	FL		G	24	23		
	6250	23259	1.86	4100	580	13490		11		41.7	.6			N
SM006	03295	G01182	M054	177074072400	S03	12/05/2002	SEM	GL		O	24	27		
		54040		1700	101	5458		227		51.8				N
SM006	03295	G01182	M054	177074072400	S03	05/22/2003	SEM	GL		O	24	33		
		38426		1300	94	3612		335		51.7				N
SM006	03295	G01182	M054D	177074072400	D02	10/19/1998	SEM	FL		O		38		
	900	901	70	500	222	200		518		27.4				
SM006	03295	G01182	M054D	177074072400	D02	07/06/1999	SEM	FL		O		64		
	1900	3184	70.11	740	223	710		523		33				
SM006	03295	G01182	M056	177074073101	S01	05/20/1998	SEM	FL		G		19		
	6100	15894	64.94	5400	453	7200		839		35.5				
SM006	03295	G01182	M056	177074073101	S01	12/04/1998	COM	FL		O	24	8		
		4307	50	2500	264	1137		264						N
SM006	03295	G01182	M056	177074073101	S01	12/27/1998	POT	FL		O	12	12		
	3400	1495	69.92	1700	188	281		437		31	.6			N
SM006	03295	G01182	M056	177074073101	S01	12/27/1998	SEM	FL		O		12		
	3400	1495	69.92	1700	188	281		437		31				
SM006	03295	G01182	M056	177074073101	S01	04/11/1999	POT	FL		O	24	18		
	4500	5590	70.03	3600	458	2560		1070		30.6	.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
SM006	03295	G01182	M056	177074073101	S01	07/06/1999	SEM	FL		O		14		
		4286	81.98	2400	140	600		637		30.8				
SM006	03295	G01182	N057	177074074200	S01	05/25/1998	SEM	FL		G		40		
	680	11176	30.14	125	51	570		22		32.4				
SM006	03295	G01182	N057	177074074200	S02	07/10/1998	COM	FL		G	24	10		
	2600	60000	0	2500	10	600		0						N
SM006	03295	G01182	N057	177074074200	S02	10/07/1998	POT	FL		G	4	22		
	2425	9999999	0	1700	0	1500		0			.6			N
SM006	03295	G01182	N057	177074074200	S02	10/07/1998	COM	FL		G	24	22		
	2425	9999999	0	1700	0	1500		0						N
SM006	03295	G01182	N057	177074074200	S02	11/14/1998	SEM	FL		G		23		
	2500	1100000	0	1150	1	1100		0		50.8				
SM006	03295	G01182	N057	177074074200	S02	06/22/1999	SEM	FL		G		10		
	2000	9999999	0	1000	0	300		0						
SM006	03295	G01182	N057	177074074200	S03	04/20/2001	POT	FL		G	24	16		
	3100	167462	0	2876	13	2177		0		35.1	.6			N
SM006	03295	G01182	N057	177074074200	S03	06/06/2002	SEM	FL				22		
		537	17.1	725	805	432		166		34.3				
SM016	03059	G01184	JA001	177074033500	S04	05/23/1998	SEM	FL		O		7		
		2353	59.52	1045	51	120		75		39.3				
SM016	03059	G01184	JA001	177074033500	S04	12/06/1998	SEM	FL		O		9		
		1157	55.94	1150	89	103		113		39.3				

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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	
SM016	03059	G01184	JA001	177074033500	S04	06/27/1999	SEM	FL		0		11		
		1282	63.98	620	85	109		151	39.3					
SM016	03059	G01184	JA001	177074033500	S04	11/29/1999	SEM	FL		0		11		
		1065	64.02	590	77	82		137	39.3					
SM016	03059	G01184	JA001	177074033500	S04	07/05/2000	SEM	FL		0		11		
		1354	76.81	540	48	65		159	39.3					
SM016	03059	G01184	JA001	177074033500	S04	12/17/2000	SEM	FL		0		11		
		818	77.08	490	88	72		296	27.6					
SM016	03059	G01184	JA001	177074033500	S04	07/16/2001	SEM	FL		0		11		
		1028	78.76	425	72	74		267	39.4					
SM016	03059	G01184	JA001	177074033500	S04	08/31/2001	SEM	FL		0		14		
		1059	79.14	425	68	72		258	39.4					
SM016	03059	G01184	JA001	177074033500	S04	06/12/2002	SEM	FL		0		11		
		1295	85.85	425	44	57		267	39.4					
SM016	03059	G01184	JA001	177074033500	S04	12/09/2002	SEM	FL		0		16		
		4250	95.02	340	20	85		382	39					
SM016	03059	G01184	JA002	177074035201	S04	05/24/1998	SEM	FL		0		12		
		439	17.83	1095	378	166		82	44.5					
SM016	03059	G01184	JA002	177074035201	S04	12/01/1998	SEM	FL		0		12		
		508	36.08	1240	264	134		149	44.5					
SM016	03059	G01184	JA002	177074035201	S04	06/26/1999	SEM	FL		0		14		
		543	59.06	740	210	114		303	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	11/24/1999	SEM	FL		O		14		
		475	60	720	200	95		300		44.5				
SM016	03059	G01184	JA002	177074035201	S04	07/17/2001	SEM	FL		O		14		
		777	74.88	490	103	80		307		42.4				
SM016	03059	G01184	JA002	177074035201	S04	08/29/2001	SEM	FL		O		14		
		757	72.09	410	103	78		266		42.4				
SM016	03059	G01184	JA002	177074035201	S04	02/06/2002	SEM	FL		O		14		
		948	76.81	400	77	73		255		42.4				
SM016	03059	G01184	JA004	177074080900	S01	03/08/2001	POT	GL		O	11	14		
	1000	3476	0	250	126	438		0		38.8	.61			N
SM016	03059	G01184	JA004	177074080900	S01	07/31/2001	SEM	FL		O		999		
		294	0	150	34	10		0		38.6				
SM016	03059	G01184	JA004	177074080900	S01	09/20/2001	SEM	FL		O		999		
		1353	79.01	125	17	23		64		38.6				
SM016	03059	G01184	JA004	177074080900	S01	04/23/2002	POT	GL		O	12	64		
	1100	1029	0	170	34	35		0		38.8	.61			N
SM016	03059	G01184	JA004	177074080900	S02	06/22/2002	SEM	FL		G		11		
	1100	14500	0	1500	56	812		0		53.3				
SM016	03059	G01184	JA004	177074080900	S02	12/16/2002	POT	FL		G	12	64		
	875	522	65.67	170	23	12		44		38.9	.643			N
SM016	03059	G01184	JA004	177074080900	S02	06/17/2003	SEM	FL		G		64		
	800	1457	75	175	140	204		420		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
SM016	03059	G01184	JA004	177074080900	S03	11/10/2003	SEM	FL				10		
	1950	3563	75.97	1460	87	310		275		39.5				
SM016	03059	G01184	JA005	177074084000	S01	12/16/2003	SEM	FL				17		
	3510	43073	1.8	3250	109	4695		2		49.6				
SM027	01284	G01187	A008	177070032000	S02	06/16/1999	SEM	FL		G		13		
	720	9999999	99	420	0	120		810		0				
SM027	01284	G01187	A012	177074077800	S01	10/20/1999	POT	FL		O	12	12		
	3700	5407	.22	3400	450	2433		1		36.5	.61			N
SM027	01284	G01187	A012	177074077800	S01	11/25/1999	SEM	FL		O		11		
		5004	.21	3380	467	2337		1		36.6				
SM027	01284	G01187	A012	177074077800	S01	05/30/2000	SEM	FL		O		11		
	3610	2653	9.24	2880	550	1459		56		35.9				
SM027	01284	G01187	A012	177074077800	S01	12/08/2000	SEM	FL		O		14		
	2720	2336	41.16	2100	336	785		235		35.5				
SM027	01284	G01187	A012	177074077800	S01	06/27/2001	SEM	FL		O		14		
	2720	2060	55.07	1740	248	511		304		32				
SM027	01284	G01187	A012	177074077800	S01	10/23/2001	SEM	FL		O		14		
	2000	1875	60	1700	224	420		336		32				
SM027	01284	G01187	A012	177074077800	S01	05/29/2002	SEM	FL		O		14		
		1713	69.03	1390	188	322		419		32				
SM027	01284	G01187	A012	177074077800	S01	12/04/2002	SEM	FL		O		122		
		1818	77.97		143	260		506		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
SM027	01284	G01187	A012	177074077800	S01	06/20/2003	SEM	FL		O		19		
		2329	67.33	1460	474	1104		977	32					
SM027	01284	G01187	A012	177074077800	S02	12/16/2003	SEM	FL				16		
	3600	48585	0	3550	142	6899		0	33.7					
SM027	01284	G01187	A012	177074077800	S02	12/16/2003	POT	FL		G	14	16		
	3600	48577	0	3550	142	6898		0	48.1		.608			N
SM027	01284	G01187	JA003	177074060100	S01	05/22/1998	SEM	FL		G		14		
	1020	9999999	99	620	0	142		313						
SM027	01284	G01187	JA004	177074083901	S01	10/09/2003	POT	FL		G	18	15		
	3160	44945	0	3080	127	5708		0	55.4		.65			N
SM027	01284	G01187	JA004	177074083901	S01	12/09/2003	SEM	FL				16		
	3160	93115	50	3520	61	5680		61	56					
SM027	01284	G01187	JA006	177074084100	S01	09/28/2003	POT	FL		O	17	6		
		13831	0	2450	59	816		0	36.3		.65			N
SM027	01284	G01187	JA006	177074084100	S01	11/09/2003	SEM	FL				12		
	3220	12535	0	2790	142	1780		0	36.3					
SM027	01284	G01187	JA007	177074084400	S01	10/24/2003	POT	FL		O	4	8		
		973	0	1550	400	389		0	37.9		.65			N
SM027	01284	G01187	JA007	177074084400	S01	12/17/2003	SEM	FL				9		
		1099	0	1210	455	500		0	37.9					
SM027	01284	G01187	JA008	177074084601	S01	12/15/2003	SEM	FL				12		
		632	0	1150	655	414		0	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
SM027	01284	G01187	JA008	177074084601	S01	12/23/2003	POT	FL		O	13	13		
		799	0	1090	680	543		0		36.9	.65			N
VR191	01284	G01189	006	177074075900	S01	02/25/1998	POT	FL		G	6	15		
	3300	386667	43.75	2925	9	3480		7		48.9	.578			N
VR191	01284	G01189	006	177074075900	S01	05/05/1998	SEM	FL		G		14		
	2215	133760	0	3000	25	3344		0		52.3				
VR191	01284	G01189	006	177074075900	S01	05/27/1998	SEM	FL		G		14		
	3315	157792	0	2975	24	3787		0		52.3				
VR191	01284	G01189	006	177074075900	S01	11/08/1998	SEM	FL		G		15		
	3150	196609	14.81	2850	23	4522		4		52.3				
VR191	01284	G01189	006	177074075900	S01	06/06/1999	SEM	FL		G		24		
	2625	293000	99	1055	1	293		222		52.3				
VR191	01284	G01189	006	177074075900	S02	08/14/1999	COM	FL		G	17	13		
	3100	36031	30.11	2950	65	2342		28		52.3				N
VR191	01284	G01189	006	177074075900	S02	09/04/1999	POT	FL		G	24	24		
	3100	27104	0	2850	376	10191		0		58	.578			N
VR191	01284	G01189	006	177074075900	S01	12/04/1999	SEM	FL		G		26		
	3190	26568	0	2710	428	11371		0		26				
VR191	01284	G01189	006	177074075900	S01	06/26/2000	SEM	FL		G		16		
	3250	27912	51.43	2900	170	4745		180		56.1				
VR191	01284	G01189	006	177074075900	S01	12/10/2000	SEM	FL		G		14		
	3200	24316	10.23	3050	158	3842		18		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
VR191	01284	G01189	006	177074075900	S01	06/01/2001	SEM	FL		G		13		
	3500	24665	56.03	2510	164	4045		209	57					
VR191	01284	G01189	006	177074075900	S02	12/28/2001	SEM	FL		G		8		
	3175	15431	67.5	3125	130	2006		270	57					
VR191	01284	G01189	006	177074075900	S02	05/31/2002	SEM	FL		G		14		
	3200	30882	81.11	2275	51	1575		219	57					
VR191	01284	G01189	006	177074075900	S02	12/08/2002	SEM	FL		G		13		
	3200	35128	83.95	2300	39	1370		204	57					
VR191	01284	G01189	006	177074075900	S02	01/05/2003	SEM	FL		G		13		
	3200	35491	80.63	2295	55	1952		229	57					
VR191	01284	G01189	006	177074075900	S02	06/23/2003	SEM	FL		G		13		
		43750	86.44	1940	32	1400		204	52.3					
VR191	01284	G01189	006	177074075900	S02	12/07/2003	SEM	FL				13		
		86500	94.38	1950	10	865		168	45.9					
VR191	00689	G01189	JA005	177074023101	S02	02/09/2001	POT	FL		G	12	10		
	2490	9999999	100	2150	0	1284		104			.59			N
VR191	00689	G01189	JA005	177074023101	S02	02/23/2002	SEM	FL		G		18		
	875	9999999	99	245	0	97		218						
VR191	00689	G01189	JA006	177074055700	S01	05/26/1998	SEM	FL		G		64		
	1400	9999999	0	95	0	256		0						
VR191	00689	G01189	JA006	177074055700	S01	12/13/1998	SEM	FL		G		64		
	1230	9999999	0	100	0	206		0						

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WATER VOL	SI 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	06/30/1999	SEM	FL		G		64		
	1300	9999999	99	132	0	98	116	0						
VR191	00689	G01189	JA006	177074055700	S01	11/30/1999	SEM	FL		G		64		
	1270	9999999	99	120	0	135	74							
VR191	00689	G01189	JA006	177074055700	S01	05/06/2000	SEM	FL		G		64		
	1270	9999999	99	120	0	98	47							
VR191	00689	G01189	JA006	177074055700	S01	02/05/2002	SEM	FL		G		64		
	900	9999999	99	120	0	95	28							
VR191	00689	G01189	JA007A	177074055900	S02	06/17/1998	SEM	FL		G		64		
	1240	9999999	99	160	0	226	747							
VR191	00689	G01189	JA007A	177074055900	S02	12/18/1998	SEM	FL		G		64		
	1910	9999999	99	160	0	258	756							
VR191	00689	G01189	JA007A	177074055900	S02	06/24/1999	SEM	FL		G		64		
	1550	9999999	99	190	0	418	796	0						
SM041	03520	G01192	CA013C	177074047700	S04	05/31/1998	SEM	FL		G		20		
	4500	5935	0	3200	733	4350	0	49.2						
SM041	03520	G01192	CA013C	177074047700	S04	11/28/1998	SEM	FL		G		20		
	5100	4395	0	2900	992	4360	0	49.2						
SM041	03520	G01192	CA013C	177074047700	S04	05/09/1999	SEM	FL		G		20		
	3450	12695	0	1600	239	3034	0	45.6						
SM041	03520	G01192	CA013C	177074047700	S04	09/13/1999	SEM	FL		G		20		
	3450	6416	0	2150	526	3375	0	45.6						

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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
SM041	03520	G01192	CA013C	177074047700	S04	06/17/2000	SEM	FL		G		20		
	5000	5799	0	2150	652	3781		0		45.6				
SM041	03520	G01192	CA013C	177074047700	S04	11/27/2000	SEM	FL		G		20		
	4800	4282	0	2750	1091	4672		0		47				
SM041	03520	G01192	CA013C	177074047700	S04	05/03/2001	SEM	FL		G		20		
	4900	6459	0	2200	682	4405		0		46.8				
SM041	03520	G01192	CA013C	177074047700	S04	06/22/2002	SEM	FL		G	24	20		
	4100	5581		2600	647	3611		0		47.8			0	N
SM041	03520	G01192	CA013C	177074047700	S04	12/09/2002	SEM	FL		G	24	20		
	4900	3697		2250	1180	4362		0		48.2			0	N
SM041	03520	G01192	CA013C	177074047700	S04	06/02/2003	SEM	FL		G	24	20		
	4900	2398		2900	1080	2590		0		0			0	N
SM041	03520	G01192	CA014C	177074067600	S04	02/08/1998	COM	FL		G	24			
	4650	6759	80.53	2725	456	3082		1886						N
SM041	03520	G01192	CA014C	177074067600	S04	05/29/1998	SEM	FL		G		17		
	4400	3095	65.46	2650	765	2368		1450		38.6				
SM073	00105	G01193	C012	177070047101	S01	12/22/1999	SEM	FL		G		80		
	1730	9999999	0	100	0	143		0						
SM073	00105	G01193	C012	177070047101	S01	06/13/2000	SEM	FL		G		80		
	1500	9999999	0	120	0	282		0						
SM073	00105	G01193	C012	177070047101	S01	12/30/2000	SEM	FL		G		80		
	1470	9999999	0	100	0	17		0						

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WATER VOL	SI 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	G01193	C012	177070047101	S01	12/28/2001	SEM	FL		G		16		
	1990	10400	0	250	20	208		0		50.1				
SM073	00105	G01194	A003	177070021800	S01	06/21/1998	QTR	GL		O	6	999	24	94
13	1170	3917	35.1	180	96	376		52		0	.62		0	N
SM073	00105	G01194	A003	177070021800	S01	12/31/1999	SEM	FL		O		80		
		310	48.78	100	42	13		40		35.7				
SM073	00105	G01194	A003	177070021800	S01	05/29/2000	SEM	FL		O		80		
		2170	95.61	100	100	217		2180		29				
SM073	00105	G01194	A003	177070021800	S01	12/30/2000	SEM	FL		O		80		
		1959	44.78	100	74	145		60		29				
SM073	00105	G01194	A003	177070021800	S01	06/30/2001	SEM	FL		O		80		
		2600	59.82	100	45	117		67		28.8				
SM073	00105	G01194	A003	177070021800	S01	12/30/2001	SEM	FL		O		80		
	1100	1616	50	130	99	160		99		28.8				
SM073	00105	G01194	A003	177070021800	S01	12/23/2003	SEM	GL		O	24	80		
		1364		92	11	15		0		28.8				N
SM073	00105	G01194	A015D	177070023601	S02	06/15/1998	QTR	GL		O	4	999	20	71
3	1020	3580	14.4	110	119	426		20		0	.62		0	N
SM073	00105	G01194	A015D	177070023601	S02	12/11/1998	QTR	GL		O	3	999	22	28
4	1020	1273	14.6	100	176	224		30		31.3	.62		0	N
SM073	00105	G01194	A015D	177070023601	S02	12/31/1999	SEM	FL		O		80		
	350	228	54.44	110	123	28		147		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	
SM073	00105	G01194	A015D	177070023601	S02	05/28/2000	SEM	FL		O		80		
	1190	283	8.13	160	226	64		20	32					
SM073	00105	G01194	A015D	177070023601	S02	12/30/2000	SEM	FL		O		80		
	1190	649	21.38	130	114	74		31	32					
SM073	00105	G01194	A015D	177070023601	S02	06/30/2001	SEM	GL		O		80		
		1126	14.41	140	95	107		16	31.3					
SM073	00105	G01194	A015D	177070023601	S02	12/28/2001	SEM	FL		O		80		
	1190	649	21.38	130	114	74		31	32					
SM073	00105	G01194	A015D	177070023601	S02	12/30/2001	SEM	GL		O		80		
	1180	10600	33.33	185	10	106		5	0					
SM073	00105	G01194	A015D	177070023601	S02	12/29/2003	SEM	GL		O	24	80		
		0		115	89	0		16	31.1					N
SM073	00105	G01194	B004	177070034601	S01	06/06/1998	POT	FL		G	4	999	57	169
228	0	2950	80	250	343	1012		1369	0	.62		0		N
SM073	00105	G01194	B004	177070034601	S01	12/12/1998	SEM	FL		G	4	999	27	14
123	0	497	81.9	225	163	81		738	47.7	.62		0		N
SM073	00105	G01194	B004	177070034601	S01	06/18/1999	SEM	FL		G	24	999	185	486
1051	0	2627	85	400	185	486		1051	47.7	.62		0		N
SM073	00105	G01194	B004	177070034601	S01	12/15/1999	SEM	FL		O		60		
	350	9999999	99	110	0	64		1225						
SM073	00105	G01194	B008	177070036401	S01	12/27/1999	SEM	FL		O		80		
		1374	59.89	230	438	602		654	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	
SM073	00105	G01194	B008	177070036401	S01	05/29/2000	SEM	FL		O		80		
		2879	90.03	300	132	380		1192	38					
SM073	00105	G01194	B008	177070036401	S01	12/31/2000	SEM	FL		O		80		
		2980	88.99	250	152	453		1228	38.4					
SM073	00105	G01194	B008	177070036401	S01	06/30/2001	SEM	FL		O		80		
		4477	91.95	250	107	479		1222	38.2					
SM073	00105	G01194	B008	177070036401	S01	12/30/2001	SEM	FL		O		80		
	1300	3265	90.02	240	132	431		1190	38.7					
SM073	00105	G01194	B008	177070036401	S01	12/21/2003	SEM	GL		O	24	64		
		0		250	51	0		978	31.8					N
SM073	00105	G01194	B014	177070042100	S03	08/21/2002	POT	GL		O	24	64		
		1268	50.05	290	515	653		516	34.5	.634				N
SM073	00105	G01194	B014	177070042100	S03	12/22/2003	SEM	GL		O	24	64		
		1210		215	124	150		498	34.4					N
SM073	00105	G01194	B020C	177070045301	S04	12/14/1999	SEM	FL		G		20		
	1200	9999999	0	355	0	785		0						
SM073	00105	G01194	B025D	177074067400	D02	12/28/2001	SEM	FL		G		23		
	1650	525	45	285	242	127		198	46.4					
SM073	00105	G01194	C020F	177070047701	S06	03/25/2002	POT	FL		O	4	12		
	1300	1784	46.11	680	97	173		83	21.6	.624				N
SM073	00105	G01194	JA003	177074045000	S01	06/09/1998	QTR	FL		O	5	999	20	159
4	1290	7765	16.2	160	98	761		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
SM073	00105	G01194	JA003	177074045000	S01	12/24/1999	SEM	FL		O		80		
		23429	4.55	160	21	492		1		35.7				
SM073	00105	G01194	JA003	177074045000	S01	06/03/2000	SEM	FL		O		80		
		10149	6	110	47	477		3		30				
SM073	00105	G01194	JA003	177074045000	S01	12/31/2000	SEM	FL		O		80		
		14727	31.25	140	22	324		10		30				
SM073	00105	G01194	JA003	177074045000	S01	06/30/2001	SEM	FL		O		80		
		5217	32.35	120	23	120		11		30				
SM073	00105	G01194	JA003	177074045000	S01	12/30/2001	SEM	FL		O		80		
	1100	9999999	0	120	0	671		0		30.4				
SM073	00105	G01194	JA003	177074045000	S01	12/24/2003	SEM	GL		O	24	80		
		14833		160	24	356		6		30.4				N
SM073	00105	G01194	JA005	177074045601	S01	12/25/1998	POT	FL		G	22	999	0	217
0	0	9999999	0	100	0	237		0		0	.62		0	N
SM073	00105	G01194	JA005	177074045601	S01	12/25/1999	SEM	FL		G		80		
	350	9999999	0	100	0	907		0						
SM073	00105	G01194	JA005	177074045601	S01	06/02/2000	SEM	FL		G		80		
	315	9999999	0	100	0	838		0						
SM073	00105	G01194	JA005	177074045601	S01	12/29/2000	SEM	FL		G		80		
	590	47222	0	115	18	850		0						
SM073	00105	G01194	JA005	177074045601	S01	12/28/2001	SEM	FL		G		80		
	590	47222	0	115	18	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
SM073	00105	G01194	JA005	177074045602	S01	09/03/2002	POT	FL		G	24	16		
	3925	23768	2.16	3630	181	4302		4		52.6	.61			N
SM073	00105	G01194	JA005	177074045602	S02	11/10/2003	POT	FL		G	24	8		
	3537	9999999	0	3000	0	1291		0			.59			N
SM073	00105	G01194	JA005	177074045602	S02	12/31/2003	SEM	FL		G	24	8		
	3150	30216		2920	37	1118		0		55.3			1200	N
SM073	00105	G01194	JA006	177074045800	S01	12/28/2001	SEM	GL		G		26		
	1725	1598	88.61	250	82	131		638		46.4				
SM073	00105	G01194	JA008	177074066601	S01	04/10/1998	POT	FL		G	4	12		
	2150	9999999	0	210	0	2892		0			.604			N
SM073	00105	G01194	JA008	177074066601	S02	09/25/1999	POT	FL		G	24	32		
	3960	21000	1.37	3050	864	18144		12		52	.623			N
SM073	00105	G01194	JA008	177074066601	S02	12/29/1999	SEM	FL		G		30		
	3900	9999999	99	1500	0	520		374						
SM073	00105	G01194	JA008	177074066601	S02	06/02/2000	SEM	FL		G		25		
	2850	9999999	99	300	0	230		1030						
SM073	00105	G01194	JA008	177074066601	S02	12/29/2000	SEM	FL		G		14		
	4000	9999999	99	1850	0	1135		980						
SM073	00105	G01194	JA008	177074066601	S02	12/28/2001	SEM	FL		G		14		
	4000	9999999	99	1850	0	1135		980						
SM066	02375	G01196	B002	177074007101	S03	03/22/1998	COM	FL		G	24	15		
		9999999	0	1571	0	4568		0						N

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WATER VOL	SI 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	S03	04/21/1998	POT	FL		G	6	13		
	2340	9999999	0	1095	0	3139		0			.58			
SM066	02375	G01196	B002	177074007101	S03	05/18/1998	SEM	FL		G		20		
	2340	9999999	0	881	0	2414		0						
SM066	02375	G01196	B002	177074007101	S03	10/31/1998	SEM	FL		G		21		
	1217	9999999	0	154	0	1961		0						
SM066	02375	G01196	B002	177074007101	S03	02/21/1999	SEM	FL		G		50		
	145	9999999	0	128	0	1373		0	0					
SM066	02375	G01196	B002	177074007101	S04	05/14/1999	COM	FL		G	24	12		
		121964	0	2161	28	3415		0						N
SM066	02375	G01196	B002	177074007101	S04	05/30/1999	POT	FL		G	5	12		
	2354	57643	0	1525	14	807		0	47.4		.58			N
SM066	02375	G01196	B002	177074007101	S05	05/06/2000	COM	FL		G	24	18		
		9999999	0	2851	0	1495		0						N
SM066	02375	G01196	B002	177074007101	S05	05/30/2000	POT	FL		G	24	20		
	1000	9999999	0	450	0	1834		0			.58			N
SM066	02375	G01196	B002	177074007101	S05	10/28/2000	SEM	FL		G		64		
	525	9999999	0	164	0	1299		0	0					
SM066	02375	G01196	B002	177074007101	S05	06/15/2001	SEM	FL		G	24	64		
	220	9999999		180	0	144		0					180	N
SM066	02375	G01196	B004	177074008200	S02	05/18/1998	SEM	FL		G		64		
	850	9999999	0	253	0	1559		0						

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WATER VOL	SI 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	B004	177074008200	S02	10/30/1998	SEM	FL		G		64		
	375	9999999	0	183	0	2034		0						
SM066	02375	G01196	B004	177074008200	S02	02/21/1999	SEM	FL		G		64		
	375	9999999	0	167	0	1817		0	0					
SM066	02375	G01196	B004	177074008200	S02	09/25/1999	SEM	FL		G		64		
	310	665500	87.5	172	2	1331		14	46.5					
SM066	02375	G01196	B004	177074008200	S02	02/28/2000	SEM	FL		G		64		
	310	9999999	0	213	0	1488		0	0					
SM066	02375	G01196	B004	177074008200	S02	10/28/2000	SEM	FL		G		64		
	600	9999999	0	213	0	1334		0	0					
SM066	02375	G01196	B004	177074008200	S02	06/13/2001	SEM	FL		G	24	100		
	310	9999999		190	0	808		0	0				188	N
SM066	02375	G01196	B004	177074008200	S02	03/24/2002	SEM	FL		G	24	100		
	310	9999999		105	0	1046		0					71	N
SM066	02375	G01196	B004	177074008200	S02	12/04/2002	SEM	FL		G	24	100		
	320	1081000		130	1	1081		0	50.5				52	N
SM066	02375	G01196	B004	177074008200	S02	04/11/2003	SEM	FL			24	100		
	320	490000		95	1	490		2	50.5				60	N
SM066	00078	G01196	B005	177074008901	S03	04/03/1998	POT	FL		G	10	14		
	3248	236435	45.24	2993	46	10876		38	40		.58			
SM066	00078	G01196	B005	177074008901	S03	04/30/1998	COM	FL		G	24	14		
		231783	45.24	3000	46	10662		38						N

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WATER VOL	SI 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	177074008901	S03	05/24/1998	SEM	FL		G		24		
	3248	9999999	0	1605	0	8495		0						
SM066	00078	G01196	B005	177074008901	S03	10/30/1998	SEM	FL		G		5		
	1115	9999999	0	539	0	1912		0						
SM066	00078	G01196	B005	177074008901	S03	02/21/1999	SEM	FL		G		6		
	1305	9999999	0	285	0	1475		0	0					
SM066	00078	G01196	B005	177074008901	S04	04/25/1999	COM	FL		G	24			
		222419	2.27	2029	43	9564		1						N
SM066	00078	G01196	B005	177074008901	S04	05/01/1999	POT	FL		G	24	9		
	3236	302758	10.81	1805	33	9991		4	48.5		.58			N
SM066	00078	G01196	B005	177074008901	S04	09/13/1999	SEM	FL		G		99		
	1385	710700	44.44	1122	10	7107		8	47.5					
SM066	00078	G01196	B005	177074008901	S04	02/25/2000	SEM	FL		G		99		
	1020	733750	0	317	8	5870		0	50.2					
SM066	00078	G01196	B005	177074008901	S04	03/11/2000	SEM	FL		G		99		
	1020	9999999	0	318	0	5425		0	0					
SM066	00078	G01196	B005	177074008901	S04	07/17/2000	SEM	FL		G		32		
	730	409100	0	271	10	4091		0	45					
SM066	00078	G01196	B005	177074008901	S04	06/14/2001	SEM	FL		G	24	50		
	430	162167		214	12	1946		30	48				207	N
SM066	00078	G01196	B005	177074008901	S04	12/06/2002	SEM	FL		G	24	50		
	430	130000		90	1	130		0	50				65	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		
SM066	02375	G01196	B007	177074009700	S04	05/18/1998	SEM	FL		G		64		
	740	9999999	0	401	0	3344	0							
SM066	02375	G01196	B007	177074009700	S04	10/31/1998	SEM	FL		G		64		
	568	9999999	0	332	0	1928	0							
SM066	02375	G01196	B007	177074009700	S04	02/21/1999	SEM	FL		G		64		
	568	9999999	0	302	0	1563	0		0					
SM066	02375	G01196	B007	177074009700	S04	09/26/1999	SEM	FL		G		64		
	565	9999999	99	255	0	3702	5		0					
SM066	02375	G01196	B007	177074009700	S04	02/28/2000	SEM	FL		G		99		
	437	9999999	0	220	0	3231	0		0					
SM066	02375	G01196	B007	177074009700	S04	07/02/2000	SEM	FL		G		98		
	404	9999999	0	221	0	2689	0		0					
SM066	02375	G01196	B007	177074009700	S04	06/16/2001	SEM	FL		G	24	64		
	350	9999999		188	0	1558	0		0				188	N
SM066	02375	G01196	B007	177074009700	S04	03/13/2002	SEM	FL		G	24	100		
	380	9999999		140	0	1972	0						120	N
SM066	02375	G01196	B007	177074009700	S04	12/05/2002	SEM	FL		G	24	100		
	350	505000		105	2	1010	10		49.5				60	N
SM066	02375	G01196	B007	177074009700	S05	05/04/2003	POT	FL		G	24	21		
	3725	1083500	0	3470	2	2167	0		56.4	.58				N
SM066	02375	G01196	B007	177074009700	S05	05/04/2003	SEM	FL			24	21		
	3725	1083500		3470	2	2167	0		56.4				875	N

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WATER VOL	SI 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	B009D	177074071100	D03	04/03/1998	COM	FL		G	24			
		236318	0		22	5199		0						N
SM066	02375	G01196	B009D	177074071100	D03	05/20/1998	POT	FL		G	5	23		
	1950	243048	8.7	1270	21	5104		2		40	.58			
SM066	02375	G01196	B009D	177074071100	D03	05/23/1998	SEM	FL		G		32		
	2234	9999999	0	1060	0	2965		0						
SM066	02375	G01196	B009D	177074071100	D03	10/31/1998	SEM	FL		G		64		
	242	9999999	0	142	0	1716		0						
SM066	02375	G01196	B009D	177074071100	D03	02/15/1999	SEM	FL		G		64		
	242	9999999	0	140	0	985		0		0				
SM066	02375	G01196	B009D	177074071100	D03	09/24/1999	SEM	FL		G		64		
	240	9999999	0	147	0	324		0		0				
SM066	02375	G01196	B009D	177074071100	D03	02/11/2000	SEM	FL		G		64		
	240	9999999	0	165	0	1065		0		0				
SM066	02375	G01196	B009D	177074071100	D03	10/25/2000	SEM	FL		G		64		
	240	9999999	0	152	0	741		0		0				
SM066	00078	G01196	B010	177074071300	D01	05/18/1998	SEM	FL		G		64		
	1460	9999999	0	253	0	2439		0						
SM066	00078	G01196	B010	177074071300	D01	10/31/1998	SEM	FL		G		64		
	783	9999999	0	159	0	1710		0						
SM066	00078	G01196	B010	177074071300	D01	02/21/1999	SEM	FL		G		64		
	585	9999999	0	150	0	1563		0		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		
SM066	00078	G01196	B010	177074071300	D01	02/07/2000	SEM	FL		G		64		
	1311	1747000	83.33	780	1	1747	5	44.6						
SM066	00078	G01196	B010	177074071300	D01	09/30/2000	SEM	FL		G		35		
	1311	9999999	0	946	0	2588	0	0						
SM066	02375	G01196	C001	177074011100	S01	05/15/1998	SEM	FL		G		64		
	857	826000	88.89	157	2	1652	16	48.6						
SM066	02375	G01196	C001	177074011100	S01	10/16/1998	SEM	FL		G		64		
	500	668000	75	132	2	1336	6	48.7						
SM066	02375	G01196	C001	177074011100	S01	02/22/1999	SEM	FL		G		64		
	500	702500	87.5	125	2	1405	14	48.3						
SM066	02375	G01196	C001	177074011100	S01	09/17/1999	SEM	FL		G		64		
	500	1173000	0	144	1	1173	0	47						
SM066	02375	G01196	C001	177074011100	S01	02/13/2000	SEM	FL		G		64		
	500	9999999	99	154	0	982	14	0						
SM066	02375	G01196	C001	177074011100	S01	05/22/2000	POT	FL		G	24	64		
	500	9999999	100	166	0	2374	13		.6					N
SM066	02375	G01196	C001	177074011100	S01	10/16/2000	SEM	FL		G		64		
	700	9999999	0	159	0	1219	0	0						
SM066	02375	G01196	C001	177074011100	S02	06/11/2001	COM	FL		G	24	13		
		356250	0	1802	24	8550	0							N
SM066	02375	G01196	C001	177074011100	S02	06/18/2001	SEM	FL		G	24	20		
	2140	355773		1775	22	7827	0	48					1100	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
SM066	02375	G01196	C001	177074011100	S02	06/18/2001	POT	FL		G	24	20		
	2140	355773	0	1775	22	7827		0	48	.58				N
SM066	02375	G01196	C001	177074011100	S02	03/28/2002	SEM	FL		G	24	10		
	650	9999999		453	0	1338		142					65	N
SM066	02375	G01196	C001	177074011100	S02	10/13/2002	SEM	FL		G	24	10		
	840	9999999		440	0	1098		72					52	N
SM066	02375	G01196	C001	177074011100	S02	04/09/2003	SEM	FL			24	10		
	840	9999999		340	0	1024		72	42.1				52	N
SM066	02375	G01196	C002	177074018400	S02	05/21/1998	SEM	FL		G		64		
	140	9999999	0	140	0	0		0						
SM066	02375	G01196	C005	177074020200	S03	05/22/1998	SEM	FL		G		100		
	163	9999999	0	161	0	0		0						
SM066	02375	G01196	C005	177074020200	S04	09/05/1999	COM	FL		G	24	18		
		9999999	0	2683	0	4443		0						N
SM066	02375	G01196	C005	177074020200	S04	09/10/1999	SEM	FL		G		18		
	13250	9999999	0	1	0	0		0	0					
SM066	02375	G01196	C012	177074027300	S04	05/23/1998	SEM	FL		G		64		
	250	9999999	0	169	0	182		0						
SM066	02375	G01196	D005	177074034002	S02	01/19/1998	COM	FL		G	24	22		
		277588	89.94	2154	17	4719		152						N
SM066	02375	G01196	D005	177074034002	S03	03/22/1998	POT	FL		G	24	36		
	2764	180352	75.98	2226	128	23085		405	40	.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
SM066	02375	G01196	D005	177074034002	S04	10/26/1998	COM	FL		G	24	28		
	3281	93898	0	2993	98	9202		0	48					N
SM066	02375	G01196	D005	177074034002	S04	11/15/1998	POT	FL		G	24	28		
	2803	135095	6.33	2475	74	9997		5	40		.59			N
SM066	02375	G01196	D005	177074034002	S04	02/20/1999	SEM	FL		G		28		
	1933	342600	94.29	1178	10	3426		165	0					
SM066	02375	G01196	D005	177074034002	S05	08/08/1999	COM	FL		G	24	41		
		906333	98	2530	6	5438		294						N
SM066	02375	G01196	D007	177074072000	D05	01/21/1998	COM	FL		G	24			
		95744	9.83		211	20202		23						N
SM066	02375	G01196	D007	177074072000	D05	02/23/1998	POT	FL		G	24	60		
	3199	134124	0	2337	185	24813		0	44.1		.58			
SM066	02375	G01196	D007	177074072000	D05	05/30/1998	SEM	FL		G		9		
	2128	9999999	99	1062	0	3198		715						
SM066	02375	G01196	F004	177074069000	S01	05/10/1998	SEM	FL		G		64		
	1000	9999999	99	160	0	1232		676						
SM066	02375	G01196	F004	177074069000	S03	03/14/1999	COM	FL		G	24	40		
		108900	3.95	2202	170	18513		7						N
SM066	02375	G01196	F004	177074069000	S03	04/13/1999	POT	FL		G	24	40		
	2930	105513	2.44	1914	160	16882		4	48.9		.6			N
SM066	02375	G01196	F004	177074069000	S03	09/23/1999	SEM	FL		G		64		
	1250	9999999	99	303	0	5278		399	0					

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WATER VOL	SI 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	S04	01/09/2000	COM	FL		G	24	22		
		618676	2.86	1208	34	21035		1						N
SM066	02375	G01196	F004	177074069000	S04	01/25/2000	POT	FL		G	24	22		
	1950	571059	2.86	1203	34	19416		1		48.9	.6			N
SM066	02375	G01196	F004	177074069000	S04	02/11/2000	SEM	FL		G		22		
	1950	9999999	99	1105	0	15246		41		0				
SM066	02375	G01196	F004	177074069000	S02	05/08/2000	COM	FL		G	24	22		
		9999999	100	544	0	3531		1782						N
SM066	02375	G01196	F004	177074069000	S02	07/16/2000	POT	FL		G	24	10		
	1965	9999999	0	1625	0	1000		0			.6			N
SM066	02375	G01196	F004	177074069000	S02	07/16/2000	SEM	FL		G		10		
	1965	9999999	0	1625	0	1001		0		0				
SM066	02375	G01196	F005	177074069600	S03	03/03/1998	COM	FL		G	24	20		
		95077	11.86	1046	52	4944		7						N
SM066	02375	G01196	F005	177074069600	S03	03/13/1998	POT	FL		G	24	22		
	2000	205667	16	610	21	4319		4		51.1	.58			
SM066	02375	G01196	F005	177074069600	S03	05/11/1998	SEM	FL		G		10		
	1200	9999999	0	840	0	1847		0						
SM066	02375	G01196	F005	177074069600	S03	10/20/1998	SEM	FL		G		75		
	200	9999999	0	122	0	54		0						
SM066	03295	G01198	A005	177070017400	S01	11/22/1998	SEM	FL		G		12		
	925	9999999	0	190	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
SM066	03295	G01198	A005	177070017400	S01	06/29/1999	SEM	FL		G		17		
	700	9999999	0	155	0	320		0						
SM066	00105	G01198	C002D	177070049000	D02	06/15/1998	SEM	FL		G		26		
	520	9999999	0	335	0	738		0						
SM066	00105	G01198	C002D	177070049000	D02	06/23/1999	SEM	FL		G		26		
	620	9999999	0	362	0	850		0						
SM066	00105	G01198	C002D	177070049000	D03	05/19/2003	SEM	FL		G	24	13		
	3200	9999999		1500	0	1414		0					770	N
SM066	00105	G01198	C002D	177070049000	D03	11/29/2003	SEM	FL		G	24	13		
	3200	954000		1125	1	954		0	41				840	N
SM066	00105	G01198	C012	177074073500	S02	10/28/1998	COM	FL		G	24	19		
	3300	246667	80	1200	9	2220		36						N
SM066	00105	G01198	C012	177074073500	S04	05/16/2003	SEM	FL		G	24	30		
	3300	9999999		2300	0	3193		26					770	N
SM066	00105	G01198	C012	177074073500	S04	12/15/2003	SEM	FL		G	24	48		
	2150	139385		990	13	1812		163	61.3				850	N
SM066	00105	G01198	D001	177074025400	S02	06/29/1998	SEM	FL		G		26		
	450	9999999	0	200	0	600		0						
SM066	00105	G01198	D001	177074025400	S02	06/29/1999	SEM	FL		G		28		
	500	9999999	0	150	0	800		0						
SM066	00105	G01198	D005	177074032600	S01	12/05/1998	SEM	FL		G		64		
	1750	9999999	0	175	0	573		0						

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WATER VOL	SI 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	S02	12/26/2000	COM	FL		G	24	10		
	4425	9999999	0	4250	0	2000		0						N
SM076	03295	G01198	E001	177074079700	S01	09/05/2000	COM	FL		G	24			
		200000	50		25	5000		25						N
SM076	03295	G01198	E001	177074079700	S03	07/22/2001	COM	FL		G	24	23		
	3300	9999999	0	3200	0	5018		0						N
SM076	03295	G01198	E001	177074079700	S03	08/10/2001	POT	FL		G	24	22		
	3430	9999999	0	3000	0	9752		0			.6			N
SM076	03295	G01198	E001	177074079700	S05	05/12/2002	POT	FL		G	24	11		
	3000	81536	0	2925	28	2283		0		43.8	.6			N
SM076	03295	G01198	E001	177074079700	S06	07/20/2002	COM	FL		G	24			
		33034	8.7	2850	147	4856		14						N
SM076	03295	G01198	E001	177074079700	S06	07/20/2002	POT	FL		G	19	16		
	3100	33034	8.7	2850	147	4856		14		41.3	.6			N
SM073	01284	G01201	B001	177070037200	D01	12/12/1998	SEM	FL				10		
		1024	79.9	340	41	42		163		33.5				
SM073	01284	G01201	B001	177070037200	D01	06/11/1999	SEM	FL		O		15		
		3718	65.18	120	39	145		73		33.5				
SM073	01284	G01201	B016	177074000600	D03	06/06/1998	SEM	FL				26		
		871	58.67	250	62	54		88		28.8				
SM073	01284	G01201	B016	177074000600	D03	12/01/1998	SEM	FL				26		
		523	70.11	130	130	68		305		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	
SM073	01284	G01201	B016	177074000600	D03	06/12/1999	SEM	FL				26		
		818	63.33	120	55	45		95	28.5					
SM073	01284	G01201	B016	177074000600	D03	12/04/1999	SEM	FL				26		
		2137	61.58	110	73	156		117	28.5					
SM073	01284	G01201	B016	177074000600	D03	05/14/2000	SEM	FL				26		
		2137	64	110	117	250		208	27.6					
SM073	01284	G01201	B016	177074000600	D03	12/06/2000	SEM	FL				64		
	500	2848	65.95	130	79	225		153	27.6					
SM073	01284	G01201	B016	177074000600	D03	07/27/2001	SEM	FL		O		64		
	650	3469	68.18	130	49	170		105	35.4					
SM073	01284	G01201	B016	177074000600	D03	09/28/2001	SEM	FL		O		64		
	650	13000	69.77	130	13	169		30	35.4					
SM073	03059	G01201	B019	177070044703	S01	06/08/2000	POT	GL		O	24	14		
	3050	31915	0	2400	94	3000		0	40.6	.623				N
SM073	03059	G01201	B019	177070044703	S01	12/30/2000	SEM	GL		O		64		
		6294	79.88	200	68	428		270	40.6					
SM073	03059	G01201	B019	177070044703	S01	06/30/2001	SEM	GL		O		64		
		3545	80.07	200	55	195		221	38.4					
SM073	03059	G01201	B019	177070044703	S01	12/30/2001	SEM	GL		O		64		
	650	9999999	0	160	0	65		0	40.2					
SM073	03059	G01201	B019	177070044703	S03	07/30/2002	POT	FL		G	24	18		
	2987	73528	29.33	2300	53	3897		22	54	.596				N

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WATER VOL	SI 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	B019	177070044703	S03	12/20/2003	SEM	GL		0	24	64		
		44500		200	10	445		16		40.8				N
SM073	01284	G01201	B026	177074052201	D01	06/11/1998	SEM	GL		0		64		
		595	70	120	84	50		196		30.1				
SM073	01284	G01201	B026	177074052201	D01	11/29/1998	SEM	GL		0		64		
		714	75	110	63	45		189		30.1				
SM073	01284	G01201	B026	177074052201	D01	06/18/1999	SEM	GL		0		64		
		1654	79.92	120	52	86		207		30.1				
SM073	01284	G01201	B026	177074052201	D01	12/17/1999	SEM	GL		0		64		
		8625	83.67	120	8	69		41		30.1				
SM073	01284	G01201	B026	177074052201	D01	05/28/2000	SEM	GL		0		64		
		3714	86	120	7	26		43		30.1				
SM073	01284	G01201	B026	177074052201	D01	12/19/2000	SEM	GL		0		64		
	1000	2606	86.13	145	33	86		205		30.1				
SM073	01284	G01201	B026	177074052201	D01	07/28/2001	SEM	GL		0		64		
	0	7529	83	150	17	128		83		30.1				
SM073	01284	G01201	B026D	177074052201	D02	06/15/1998	SEM	GL		0		64		
		1707	60.11	160	75	128		113		31.6				
SM073	01284	G01201	B026D	177074052201	D02	12/20/1998	SEM	GL		0		64		
		564	60	160	78	44		117		33.7				
SM073	01284	G01201	B026D	177074052201	D02	12/19/1999	SEM	FL		0		64		
		1712	82.01	160	52	89		237		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
SM073	01284	G01201	B026D	177074052201	D02	05/29/2000	SEM	GL		0		64		
		2707	85.13	160	58	157		332		33.7				
SM073	01284	G01201	B026D	177074052201	D02	12/19/2000	SEM	GL		0		64		
	1400	2606	86.13	165	33	86		205		33.7				
SM073	01284	G01201	B026D	177074052201	D02	07/20/2001	SEM	GL		0		64		
	900	1167	85.6	150	18	21		107		32.5				
SM073	01284	G01201	B026D	177074052201	D02	07/28/2001	SEM	GL		0		64		
	900	1000	85.83	140	18	18		109		32.6				
SM073	01284	G01201	B026D	177074052201	D02	06/04/2002	SEM	GL		0		64		
		2083	84.52	140	24	50		131		32.5				
SM073	01284	G01201	B026D	177074052201	D02	12/09/2002	SEM	GL		0		64		
		1469	84.94	140	64	94		361		32.5				
SM073	01284	G01201	B026D	177074052201	D02	06/15/2003	SEM	GL		0		64		
		2074	86.08	300	54	112		334		32.5				
SM073	01284	G01201	B026D	177074052201	D02	12/07/2003	SEM	GL				64		
		4604	85.87	230	53	244		322		32.5				
SM073	01284	G01201	B029	177074053602	S01	05/31/1998	SEM	GL		0		64		
		958	48.92	110	213	204		204		30.5				
SM073	01284	G01201	B029	177074053602	S01	12/15/1998	SEM	GL		0		64		
		283	45.9	120	198	56		168		30.5				
SM073	01284	G01201	B029	177074053601	S01	06/27/1999	SEM	GL		0		64		
		382	60.11	140	144	55		217		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
SM073	01284	G01201	B029	177074053602	S01	12/16/1999	SEM	GL		0		64		
		1259	60	160	116	146		174		30.5				
SM073	01284	G01201	B029	177074053602	S01	05/24/2000	SEM	GL		0		64		
		1179	68.09	150	112	132		239		30.5				
SM073	01284	G01201	B029	177074053602	S01	12/28/2000	SEM	GL		0		64		
	400	860	67.02	150	93	80		189		30.5				
SM073	01284	G01201	B029	177074053602	S01	07/21/2001	SEM	GL		0		64		
	1090	1633	75	155	60	98		180		32.2				
SM073	01284	G01201	B029	177074053602	S01	06/21/2002	SEM	GL		0		64		
		714	75	150	70	50		210		32.2				
SM073	01284	G01201	B029	177074053602	S01	12/08/2002	SEM	GL		0		64		
		2375	69.81	200	80	190		185		32.5				
SM073	01284	G01201	B029	177074053602	S01	06/05/2003	SEM	GL		0		64		
		2239	73.73	200	67	150		188		32.5				
SM073	01284	G01201	B029	177074053602	S01	12/14/2003	SEM	GL				64		
		1500	74.23	900	50	75		144		32.5				
SM073	01284	G01201	B030	177074059300	S01	06/01/1998	SEM	GL		0		64		
		1418	79.85	100	55	78		218		36.2				
SM073	01284	G01201	B030	177074059300	S01	12/19/1998	SEM	GL		0		64		
		2000	80.13	120	62	124		250		36.2				
SM073	01284	G01201	B030	177074059300	S01	06/06/1999	SEM	GL		0		64		
		1159	80	120	63	73		252		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	
SM073	01284	G01201	B030	177074059300	S01	12/29/1999	SEM	GL		0		64		
		1397	79.79	120	58	81		229	36.2					
SM073	01284	G01201	B030	177074059300	S01	05/27/2000	SEM	GL		0		64		
		1309	79.93	120	55	72		219	36.2					
SM073	01284	G01201	B030	177074059300	S01	12/28/2000	SEM	GL		0		64		
	1000	881	80.13	180	59	52		238	33.4					
SM073	01284	G01201	B030	177074059300	S01	08/21/2001	SEM	GL		0		64		
	1000	1417	86.42	125	36	51		229	36					
SM073	01284	G01201	B030	177074059300	S01	09/17/2001	SEM	GL		0		64		
	1000	1083	85.05	135	48	52		273	36					
SM073	01284	G01201	B030	177074059300	S01	06/21/2002	SEM	GL		0		64		
		1725	85.17	150	51	88		293	32.2					
SM073	01284	G01201	B030	177074059300	S01	12/05/2002	SEM	GL		0		64		
		1630	84.77	185	46	75		256	36					
SM073	01284	G01201	B030	177074059300	S01	06/10/2003	SEM	GL		0		64		
		3395	84.74	155	38	129		211	36					
SM073	01284	G01201	B030	177074059300	S01	12/07/2003	SEM	GL				64		
		11379	86.06	180	29	330		179	36					
SM073	03059	G01201	B032	177074073000	S01	06/12/1998	SEM	FL		0		64		
		1308	64.03	250	214	280		381	33.4					
SM073	03059	G01201	B032	177074073000	S01	12/14/1998	SEM	GL		0		64		
		343	59.91	200	172	59		257	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
SM073	03059	G01201	B032	177074073000	S01	06/23/1999	SEM	GL		0		64		
		1395	61.78	135	86	120		139		33.4				
SM073	03059	G01201	B032	177074073000	S01	12/26/1999	SEM	GL		0		64		
		448	62.09	200	105	47		172		32.6				
SM073	03059	G01201	B032	177074073000	S01	05/10/2000	SEM	GL		0		64		
		1068	65.09	140	59	63		110		33.4				
SM073	03059	G01201	B032	177074073000	S01	12/31/2000	SEM	GL		0		64		
	1000	1432	76.88	120	37	53		123		33.4				
SM073	03059	G01201	B032	177074073000	S01	07/22/2001	SEM	GL		0		64		
	1090	2824	74.81	145	34	96		101		33.2				
SM073	03059	G01201	B032	177074073000	S01	09/24/2001	SEM	GL		0		64		
	1020	2909	75.37	150	33	96		101		33.2				
SM073	03059	G01201	B032	177074073000	S01	05/27/2002	SEM	GL		0		64		
		1122	63.7	150	49	55		86		32.2				
SM073	03059	G01201	B032	177074073000	S01	12/11/2002	SEM	GL		0		64		
		2872	71.94	125	39	112		100		32.2				
SM073	03059	G01201	B032	177074073000	S01	06/06/2003	SEM	GL		0		64		
		4412	84.62	125	34	150		187		32.2				
SM073	03059	G01201	B032	177074073000	S01	12/17/2003	SEM	GL				64		
		3200	72.22	195	40	128		104		32.2				
SM073	01284	G01201	B033	177074073300	S01	06/15/1998	SEM	FL		0		64		
		660	28.01	180	203	134		79		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
SM073	01284	G01201	B033	177074073300	S01	12/14/1998	SEM	GL		0		64		
		748	39.91	160	131	98		87	32.7					
SM073	01284	G01201	B033	177074073300	S01	06/13/1999	SEM	GL		0		64		
		1586	56.11	180	133	211		170	32.6					
SM073	01284	G01201	B033	177074073300	S01	12/20/1999	SEM	GL		0		64		
		461	61.9	260	128	59		208	32.6					
SM073	01284	G01201	B033	177074073300	S01	05/15/2000	SEM	GL		0		64		
		1623	62.11	200	61	99		100	32.6					
SM073	01284	G01201	B033	177074073300	S01	12/22/2000	SEM	GL		0		64		
	810	2379	72.64	160	29	69		77	33.1					
SM073	01284	G01201	B033	177074073300	S01	07/24/2001	SEM	GL		0		64		
	850	1500	75.68	200	18	27		56	33.1					
SM073	01284	G01201	B033	177074073300	S01	09/22/2001	SEM	GL		0		64		
	850	1210	63.53	140	62	75		108	33.1					
SM073	01284	G01201	B033	177074073300	S01	06/16/2002	SEM	GL		0		64		
		802	67.86	180	81	65		171	33.1					
SM073	01284	G01201	B033	177074073300	S01	11/26/2002	SEM	GL		0		64		
		1608	68.15	270	79	127		169	33					
SM073	01284	G01201	B033	177074073300	S01	06/03/2003	SEM	GL		0		64		
		2759	70	275	54	149		126	33					
SM073	01284	G01201	B033	177074073300	S01	10/29/2003	SEM	GL				64		
		2132	70.18	155	68	145		160	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
SM073	03059	G01201	D004	177084084900	S01	01/14/2000	POT	FL		O	14	18		
	1400	1420	4.97	580	421	598		22		34.1	.61			N
SM073	03059	G01201	D004	177084084900	S01	05/26/2000	SEM	FL		O		18		
		569	3.62	410	346	197		13		33.1				
SM073	03059	G01201	D004	177084084900	S01	12/31/2000	SEM	FL		O		20		
	800	1102	9.86	190	265	292		29		38.1				
SM073	03059	G01201	D004	177084084900	S01	07/21/2001	SEM	FL		O		64		
	825	1160	74.49	135	25	29		73		32.5				
SM073	03059	G01201	D004	177084084900	S01	09/29/2001	SEM	FL		O		64		
	825	2503	35.14	175	179	448		97		38.1				
SM073	03059	G01201	D004	177084084900	S01	06/30/2002	SEM	GL		O		64		
		1972	60.09	160	180	355		271		38.1				
SM073	03059	G01201	D004	177084084900	S01	12/12/2002	SEM	GL		O		64		
		954	58.06	160	130	124		180		38.1				
SM073	03059	G01201	D004	177084084900	S01	06/14/2003	SEM	GL		O		64		
		3017	74.11	175	58	175		166		38.1				
SM073	03059	G01201	D004	177084084900	S01	12/01/2003	SEM	GL				64		
		1014	70	170	69	70		161		38.1				
SM073	01284	G01201	D006	177084087200	S01	12/24/1999	SEM	GL		O		48		
		42	94.06	200	24	1		380		31.5				
SM073	01284	G01201	D006	177084087200	S01	01/20/2000	POT	GL		O	24	48		
	1050	786	25	200	345	271		115		33.3	.61			N

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WATER VOL	SI 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	D006	177084087200	S01	05/30/2000	SEM	GL		O		48		
		457	35.2	140	81	37		44		33.3				
SM073	01284	G01201	D006	177084087200	S01	12/02/2000	SEM	GL		O		48		
	1110	9999999	0	150	0	61		0		33.3				
SM073	01284	G01201	D006	177084087200	S02	03/09/2002	POT	FL		O	10	12		
	805	1320	3.94	675	341	450		14		30.9	.612			N
SM073	01284	G01201	D006	177084087200	S02	05/18/2002	SEM	FL		O		14		
		1550	15.9	450	238	369		45		30.9				
SM073	01284	G01201	D006	177084087200	S02	12/11/2002	SEM	FL		O		18		
		2257	44.06	400	113	255		89		30.9				
SM073	01284	G01201	D006	177084087200	S02	06/12/2003	SEM	FL		O		18		
		1391	60.05	570	161	224		242		30.9				
SM073	01284	G01201	D006	177084087200	S02	12/01/2003	SEM	GL				64		
		1014	70	170	69	70		161		38.1				
SM073	01284	G01201	D008	177084087500	S01	12/23/1999	SEM	FL		O		16		
		289	.67	610	589	170		4		31.7				
SM073	01284	G01201	D008	177084087500	S01	01/17/2000	POT	FL		O	15	16		
	800	454	1.53	560	515	234		8		31.7	.61			N
SM073	01284	G01201	D008	177084087500	S01	05/29/2000	SEM	GL		O		160		
		308	28.03	570	452	139		176		31.7				
SM073	01284	G01201	D008	177084087500	S01	12/28/2000	SEM	GL		O		26		
	1060	2627	85.13	180	51	134		292		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
SM073	01284	G01201	D008	177084087500	S01	07/29/2001	SEM	GL		O		30		
	835	2174	72.94	180	138	300		372		31.7				
SM073	01284	G01201	D008	177084087500	S01	09/30/2001	SEM	GL		O		30		
	835	4291	72.89	200	103	442		277		31.7				
SM073	01284	G01201	D008	177084087500	S01	06/28/2002	SEM	GL		O		64		
		2000	70.02	145	125	250		292		31.7				
SM073	01284	G01201	D008	177084087500	S01	12/03/2002	SEM	GL		O		64		
		1598	84.96	220	97	155		548		31.7				
SM073	01284	G01201	D008	177084087500	S01	06/21/2003	SEM	GL		O		64		
		5185	87.17	150	54	280		367		31.7				
SM073	01284	G01201	D008	177084087500	S01	12/13/2003	SEM	GL				64		
		2685	87.05	240	54	145		363		31.7				
SM073	01284	G01204	C007	177084002801	S01	06/17/1998	SEM	FL				12		
		462	69.77	450	91	42		210		36.5				
SM073	01284	G01204	C007	177084002801	S01	12/01/1998	SEM	FL				12		
		618	75.56	450	55	34		170		36.5				
SM073	01284	G01204	C010	177084086500	S01	03/10/1999	POT	FL		G	12	28		
	2250	166883	11.76	2165	60	10013		8		51.4	.61			N
SM073	01284	G01204	C010	177084086500	S01	06/04/1999	SEM	FL		G		28		
	2000	283536	3.45	1760	28	7939		1		51.4				
SM073	01284	G01204	C010	177084086500	S01	07/11/2001	SEM	FL		O		20		
	500	598	5	485	627	375		33		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
SM073	01284	G01204	C010	177084086500	S01	09/25/2001	SEM	FL		O		20		
	1000	622	7.95	640	579	360		50		35				
SM073	01284	G01204	C010	177084086500	S01	03/30/2002	POT	FL		O	12	20		
	950	617	7.85	600	575	355		49		34.2	.61			N
SM073	01284	G01204	C010	177084086500	S01	05/29/2002	SEM	FL		O		20		
		730	20	675	548	400		137		34.2				
SM073	01284	G01204	C010	177084086500	S01	12/14/2002	SEM	FL		O		20		
		338	9.89	670	556	188		61		34.2				
SM073	01284	G01204	C010	177084086500	S01	06/15/2003	SEM	FL		O		20		
		601	12	650	616	370		84		34.2				
SM073	01284	G01204	C010	177084086500	S01	12/08/2003	SEM	FL				20		
		570	11.94	640	605	345		82		34.2				
SM073	01284	G01204	C011	177084086600	S01	05/02/1999	POT	FL		O	9	19		
	1485	499	0	1100	1000	499		0		36.1	.61			N
SM073	01284	G01204	C011	177084086600	S01	06/20/1999	SEM	FL		O		19		
		542	0	1050	944	512		0		36.1				
SM073	01284	G01204	C011	177084086600	S01	12/12/1999	SEM	FL		O		20		
		1274	0	1600	989	1260		0		35				
SM073	01284	G01204	C011	177084086600	S01	05/11/2000	SEM	FL		O		16		
		771	6.48	1390	678	523		47		34.6				
SM073	01284	G01204	C011	177084086600	S01	12/31/2000	SEM	FL		O		18		
	1900	1703	9.93	1550	508	865		56		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
SM073	01284	G01204	C011	177084086600	S01	07/21/2001	SEM	FL		O		16		
	1340	411	8.02	1000	596	245		52		36.8				
SM073	01284	G01204	C011	177084086600	S01	09/24/2001	SEM	FL		O		16		
	1340	871	12	1330	528	460		72		36.8				
SM073	01284	G01204	C011	177084086600	S01	06/24/2002	SEM	FL		O		17		
		506	23.97	820	482	244		152		36.8				
SM073	01284	G01204	C011	177084086600	S01	12/11/2002	SEM	FL		O		17		
		442	30	580	455	201		195		36.8				
SM073	01284	G01204	C011	177084086600	S01	06/14/2003	SEM	FL		O		19		
		659	50.07	550	349	230		350		36.8				
SM073	01284	G01204	C011	177084086600	S01	12/15/2003	SEM	FL				26		
		817	44.01	300	575	470		452		36.8				
SM073	01284	G01205	A003	177080002901	S01	06/07/1998	SEM	GL		O		64		
		723	81.05	200	141	102		603		36				
SM073	01284	G01205	A003	177080002901	S01	12/21/1998	SEM	GL		O		64		
		1146	77.96	200	158	181		559		36				
SM073	01284	G01205	A003	177080002901	S01	06/13/1999	SEM	GL		O		64		
		924	83.07	200	118	109		579		36				
SM073	01284	G01205	A003	177080002901	S01	11/17/1999	SEM	GL		O		64		
		1515	89.88	220	66	100		586		36				
SM073	01284	G01205	A003	177080002902	S01	12/07/2000	POT	FL		O	4	64		
	860	561	0	240	285	160		0		36	.61			N

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WATER VOL	SI 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	177080002902	S01	12/28/2000	SEM	FL		O		64		
	840	561	0	240	285	160		0		36				
SM073	01284	G01205	A003	177080002902	S01	07/01/2001	SEM	FL		O		48		
	1030	2923	0	250	13	38		0		37				
SM073	01284	G01205	A003	177080002902	S01	09/11/2001	SEM	FL		O		64		
	1030	500	0	240	4	2		0		37				
SM073	01284	G01205	A003	177080002902	S01	05/14/2002	SEM	FL		O		64		
		1394	0	300	33	46		0		37				
SM073	01284	G01205	A006	177080003302	S01	12/26/2000	POT	FL		O	24	17		
	1500	648	0	1285	540	350		0		35.4	.6			N
SM073	01284	G01205	A006	177080003301	S02	12/26/2000	SEM	FL		O		17		
	1400	648	0	1285	540	350		0						
SM073	01284	G01205	A006	177080003302	S01	07/01/2001	SEM	FL		O		14		
	1910	568	10	1050	405	230		45		34.4				
SM073	01284	G01205	A006	177080003302	S01	09/17/2001	SEM	FL		O		14		
	1900	444	10	1060	405	180		45		34.4				
SM073	01284	G01205	A006	177080003302	S01	05/29/2002	SEM	FL		O		14		
		444	47.8	730	214	95		196		33				
SM073	01284	G01205	A006	177080003302	S01	12/17/2002	SEM	FL		O		14		
		544	58	460	147	80		203		33				
SM073	01284	G01205	A006	177080003302	S01	05/23/2003	SEM	GL		O		24		
		426	74.96	500	148	63		443		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
SM073	01284	G01205	A006	177080003302	S01	11/28/2003	SEM	GL				24		
		1208	92.07	32	48	58		557		33				
SM073	01284	G01205	A007	177080003202	S01	06/05/1998	SEM	GL		0		64		
		603	.77	185	257	155		2		36.5				
SM073	01284	G01205	A007	177080003202	S01	12/19/1998	SEM	GL		0		64		
		593	2.14	190	275	163		6		36.5				
SM073	01284	G01205	A007	177080003202	S01	06/25/1999	SEM	GL		0		64		
		688	2.23	170	263	181		6		36.5				
SM073	01284	G01205	A007	177080003202	S01	11/16/1999	SEM	GL		0		64		
		673	2.23	195	263	177		6		36.9				
SM073	01284	G01205	A007	177080003202	S01	05/25/2000	SEM	GL		0		64		
		708	0	205	236	167		0		36.5				
SM073	01284	G01205	A007	177080003202	S01	12/22/2000	SEM	GL		0		64		
	1500	792	3.07	240	221	175		7		36.5				
SM073	01284	G01205	A007	177080003202	S01	07/24/2001	SEM	GL		0		64		
	1100	626	2.86	240	238	149		7		38				
SM073	01284	G01205	A007	177080003202	S01	09/28/2001	SEM	GL		0		64		
		465	4.02	200	215	100		9		38.8				
SM073	01284	G01205	A007	177080003202	S01	06/24/2002	SEM	GL		0		64		
		825	4.19	210	206	170		9		38				
SM073	01284	G01205	A007	177080003202	S01	12/08/2002	SEM	GL		0		64		
		1272	3.81	210	202	257		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
SM073	01284	G01205	A007	177080003202	S01	06/12/2003	SEM	GL		0		64		
		882	4.12	250	186	164		8		38.8				
SM073	01284	G01205	A007	177080003202	S01	12/12/2003	SEM	GL				64		
		1480	4.95	200	173	256		9		38.8				
SM073	01284	G01205	A008	177084060900	S01	05/21/1998	SEM	GL		0		64		
		620	16.18	195	342	212		66		36.9				
SM073	01284	G01205	A008	177084060900	S01	12/18/1998	SEM	GL		0		64		
		679	25	190	243	165		81		36.9				
SM073	01284	G01205	A008	177084060900	S01	06/26/1999	SEM	GL		0		64		
		546	20.13	195	238	130		60		36.9				
SM073	01284	G01205	A008	177084060900	S01	11/28/1999	SEM	GL		0		64		
		698	3.2	225	242	169		8		36.9				
SM073	01284	G01205	A008	177084060900	S01	05/28/2000	SEM	GL		0		64		
		626	9.92	195	227	142		25		36.9				
SM073	01284	G01205	A008	177084060900	S01	12/22/2000	SEM	GL		0		64		
	1240	351	12.98	240	362	127		54		36.9				
SM073	01284	G01205	A008	177084060900	S01	07/25/2001	SEM	GL		0		64		
	960	645	16.8	240	203	131		41		36.9				
SM073	01284	G01205	A008	177084060900	S01	09/21/2001	SEM	GL		0		64		
		250	18.37	210	200	50		45		36.9				
SM073	01284	G01205	A008	177084060900	S01	06/20/2002	SEM	GL		0		64		
		1047	11.93	220	192	201		26		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	12/06/2002	SEM	GL		O		64		
		940	11.96	210	184	173		25		36.9				
SM073	01284	G01205	A008	177084060900	S01	06/12/2003	SEM	GL		O		64		
		807	11.96	240	243	196		33		36.9				
SM073	01284	G01205	A008	177084060900	S01	12/12/2003	SEM	GL				64		
		1645	24	205	152	250		48		36.7				
SM073	01284	G01205	A009	177084066703	S01	11/11/2000	POT	FL		G	12	11		
	2650	85538	0	2450	26	2224		0		56.8	.603			N
SM073	01284	G01205	A009	177084066703	S01	12/06/2000	SEM	GL		G		11		
	2600	119000	0	2440	29	3451		0		56.8				
SM073	01284	G01205	A009	177084066703	S01	07/26/2001	SEM	GL		O		36		
	950	881	87.02	390	219	193		1468		36				
SM073	01284	G01205	A009	177084066703	S01	09/20/2001	SEM	GL		O		36		
	950	1859	90.01	400	163	303		1469		36.4				
SM073	01284	G01205	A009	177084066703	S01	03/21/2002	POT	GL		O	6	36		
	940	955	90	340	155	148		1395		36.4	.603			N
SM073	01284	G01205	A009	177084066703	S01	06/11/2002	SEM	GL		O		36		
		1417	91.76	350	127	180		1415		36.4				
SM073	01284	G01205	A009	177084066703	S01	09/12/2002	SEM	GL		O		36		
		2344	95.96	340	32	75		760		36.4				
SM073	01284	G01205	A009	177084066703	S01	06/23/2003	SEM	GL		O		22		
		623	90.03	455	69	43		623		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
SM073	01284	G01205	A009	177084066703	S01	12/08/2003	SEM	GL				22		
		667	89.93	410	75	50		670		36.4				
SM073	01284	G01205	A010	177084088400	S01	07/29/2001	SEM	FL		O		16		
	1080	418	0	925	778	325		0		35.2				
SM073	01284	G01205	A010	177084088400	S01	09/24/2001	SEM	FL		O		16		
	1080	394	0	895	780	307		0		35.2				
SM073	01284	G01205	A010	177084088400	S01	06/24/2002	SEM	FL		O		17		
	1325	422	0	820	865	365		0		34.3				
SM073	01284	G01205	A010	177084088400	S01	12/14/2002	POT	FL		O	24	17		
	1325	399	0	860	840	335		0		34.9	.6			N
SM073	01284	G01205	A010	177084088400	S01	06/13/2003	SEM	FL		O		17		
		396	0	875	868	344		0		34.9				
SM073	01284	G01205	A010	177084088400	S01	12/13/2003	SEM	FL				18		
		321	0	700	975	313		0		34.9				
SM073	01284	G01205	A011	177084088501	S01	12/06/2000	POT	FL		G	4	16		
	2000	9999999	0	1700	0	4300		0			.58			N
SM073	01284	G01205	A011	177084088501	S01	07/28/2001	SEM	FL		O		18		
	940	484	17.04	610	589	285		121		28.1				
SM073	01284	G01205	A011	177084088501	S01	09/30/2001	SEM	FL		O		26		
	940	762	37.95	450	610	465		373		28.1				
SM073	01284	G01205	A011	177084088501	S01	03/19/2002	POT	GL		O	17	25		
	940	316	53.96	450	488	154		572		28.1	.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
SM073	01284	G01205	A011	177084088501	S01	05/23/2002	SEM	GL		O		25		
		572	71.98	450	306	175		786		28.1				
SM073	01284	G01205	A011	177084088501	S01	12/16/2002	SEM	GL		O		26		
		915	85.01	550	164	150		930		28.1				
SM073	01284	G01205	A011	177084088501	S01	06/20/2003	SEM	GL		O		26		
		1099	91.01	400	91	100		921		28.1				
SM073	01284	G01205	A011	177084088501	S01	12/12/2003	SEM	GL				26		
		1102	90.02	400	98	108		884		28.1				
SM073	01284	G01205	A012	177084090700	S01	06/01/2003	POT	FL		O	4	17		
		262	0	1075	825	216		0		33.7	.614			N
SM073	01284	G01205	A012	177084090700	S01	06/22/2003	SEM	FL		O		17		
		272	0	1040	810	220		0		33.7				
SM073	01284	G01205	A012	177084090700	S01	12/16/2003	SEM	FL				20		
		508	0	1030	955	485		0		33.7				
SM073	01284	G01205	A013	177084090800	S01	05/23/2003	POT	FL		O	4	18		
		265	2.52	825	929	246		24		36	.618			N
SM073	01284	G01205	A013	177084090800	S01	06/22/2003	SEM	FL		O		20		
		257	0	840	1010	260		0		36				
SM073	01284	G01205	A013	177084090800	S01	12/12/2003	SEM	FL				20		
		501	0	699	774	388		0		36				
SM073	01284	G01205	B020D	177072005000	D02	06/10/1998	SEM	GL		O		64		
		349	0	110	43	15		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
SM073	01284	G01205	B020D	177072005000	D02	12/18/1998	SEM	GL		O		64		
		197	0	100	61	12		0		31.5				
SM073	01284	G01205	B020D	177072005000	D02	06/20/1999	SEM	GL		O		64		
		955	0	120	67	64		0		35.9				
SM073	01284	G01205	B020D	177072005000	D02	12/16/1999	SEM	GL		O		64		
		848	0	120	66	56		0		31.5				
SM073	01284	G01205	B020D	177072005000	D02	04/21/2000	SEM	GL		O		64		
		0	0	120	78	0		0		31.5				
SM073	01284	G01205	B025	177074000800	D62	02/28/2002	POT	FL		O	9	7		
	840	913	0	620	172	157		0		30.9	.612			N
SM073	01284	G01205	B025	177074000800	D62	05/23/2002	SEM	FL		O		8		
		2006	0	615	157	315		0		30.9				
SM073	01284	G01205	B025	177074000800	D62	12/11/2002	SEM	FL		O		9		
		1973	0	520	110	217		0		30.9				
SM073	01284	G01205	B025	177074000800	D62	06/10/2003	SEM	FL		O		99		
		2368	15.56	180	76	180		14		30.9				
SM073	01284	G01205	B025	177074000800	D62	12/08/2003	SEM	FL				10		
		4145	15.85	300	69	286		13		30.9				
SM073	01284	G01205	B027	177074052301	S02	05/16/1998	SEM	GL		O		64		
		1771	0	110	48	85		0		31.5				
SM073	01284	G01205	B027	177074052301	S02	11/30/1998	SEM	GL		O		64		
		2381	0	110	21	50		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		
SM073	01284	G01205	B027	177074052301	S02	12/24/1999	SEM	GL		O		64		
		1118	0	120	17	19	0	31.5						
SM073	01284	G01205	B027	177074052301	S02	07/27/2001	SEM	FL		O		64		
	900	800	0	120	25	20	0	31.5						
SM073	01284	G01205	B027	177074052301	S02	09/08/2001	SEM	FL		O		64		
	500	6000	0	125	17	102	0	31						
SM073	01284	G01205	B027	177074052301	S02	06/19/2002	SEM	GL		O		64		
		667	0	140	102	68	0	30						
SM073	01284	G01205	B027	177074052301	S02	12/03/2002	SEM	GL		O		64		
		1697	.75	220	132	224	1	30						
SM073	01284	G01205	B027	177074052301	S02	06/22/2003	SEM	GL		O		64		
		698	0	185	116	81	0	30						
SM073	01284	G01205	B027	177074052301	S02	07/26/2003	SEM	GL				64		
		780	0	187	127	99	0	30						
SM073	01284	G01205	B028	177074052800	S02	05/30/1998	SEM	FL		O		15		
		1022	0	480	182	186	0	35.7						
SM073	01284	G01205	B028	177074052800	S02	12/19/1998	SEM	FL		O		15		
		1133	0	250	135	153	0	35.7						
SM073	01284	G01205	B028	177074052800	S02	06/24/1999	SEM	FL		O		20		
		4048	0	180	168	680	0	35.9						
SM073	01284	G01205	B028	177074052800	S02	12/27/1999	SEM	GL		O		20		
		157	0	250	166	26	0	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		
SM073	01284	G01205	B028	177074052800	S02	05/30/2000	SEM	GL		O		20		
		969	0	150	288	279	0	35.9						
SM073	01284	G01205	B028	177074052800	S02	12/27/2000	SEM	GL		O		36		
	600	1236	0	140	123	152	0	35.9						
SM073	01284	G01205	B028	177074052800	S02	07/29/2001	SEM	GL		O		36		
	600	894	2.07	155	142	127	3	32						
SM073	01284	G01205	B028	177074052800	S02	05/19/2002	SEM	GL		O		38		
		1508	5.26	155	126	190	7	32						
SM073	01284	G01205	B028	177074052800	S02	12/14/2002	SEM	GL		O		40		
		54	53.76	160	129	7	150	32.2						
SM073	01284	G01205	B028	177074052800	S02	06/19/2003	SEM	GL		O		40		
		1188	4.95	170	96	114	5	32						
SM073	01284	G01205	B028	177074052800	S02	12/16/2003	SEM	GL				40		
		964	10.4	150	112	108	13	29.5						
SM073	01284	G01205	B031	177074073200	S01	06/16/1998	SEM	FL		O		22		
		2248	0	1335	1013	2277	0	33.7						
SM073	01284	G01205	B031	177074073200	S01	12/20/1998	SEM	FL		O		28		
		1781	0	1115	1482	2640	0	33.7						
SM073	01284	G01205	B031	177074073200	S01	06/16/1999	SEM	GL		O		28		
		1177	0	730	1556	1831	0	33.4						
SM073	01284	G01205	B031	177074073200	S01	12/16/1999	SEM	GL		O		29		
		922	0	720	1390	1281	0	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
SM073	01284	G01205	B031	177074073200	S01	05/27/2000	SEM	GL		O		29		
		1303	0	580	1157	1507		0		33.4				
SM073	01284	G01205	B031	177074073200	S01	12/31/2000	SEM	GL		O		38		
	500	177	0	120	424	75		0		33.4				
SM073	01284	G01205	B031	177074073200	S01	07/01/2001	SEM	GL		O		38		
	850	802	35.95	150	237	190		133		33				
SM073	01284	G01205	B031	177074073200	S01	02/10/2002	SEM	GL		O		48		
		9999999	99	120	0	104		198		30.4				
SM073	01284	G01205	C004	177084002302	S01	05/25/2002	SEM	FL		O		14		
	2060	85636	90.76	1260	11	942		108						
SM073	01284	G01205	C004	177084002302	S01	05/01/2003	SEM	FL		O		16		
	1800	39250	89.29	680	12	471		100		42.8				
SM073	01284	G01205	C004	177084002302	S01	10/22/2003	SEM	GL				21		
	2100	29630	90	240	27	800		243		42.8				
SM073	01284	G01205	C006	177084002101	S01	06/28/1999	SEM	FL		O		16		
		520	3.03	1225	1186	617		37		32.9				
SM073	01284	G01205	C006	177084002101	S01	07/03/1999	POT	FL		O	12	16		
	1320	688	3.01	1250	1287	886		40		32.9	.61			N
SM073	01284	G01205	C006	177084002101	S01	12/28/1999	SEM	FL		O		20		
		207	0	1150	1098	227		0		38.5				
SM073	01284	G01205	C006	177084002101	S01	05/27/2000	SEM	FL		O		21		
		235	0	1210	1348	317		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
SM073	01284	G01205	C006	177084002101	S01	12/28/2000	SEM	FL		O		21		
	1165	310	0	1055	1289	400		0		38.4				
SM073	01284	G01205	C006	177084002101	S01	07/24/2001	SEM	FL		O		21		
	1140	404	0	1045	1213	490		0		38.3				
SM073	01284	G01205	C006	177084002101	S01	09/24/2001	SEM	FL		O		21		
	1140	445	0	1045	1202	535		0		38.3				
SM073	01284	G01205	C006	177084002101	S01	06/30/2002	SEM	FL		O		21		
		501	0	1000	1046	524		0		38.9				
SM073	01284	G01205	C006	177084002101	S01	12/14/2002	SEM	FL		O		21		
		493	0	1000	1000	493		0		38.9				
SM073	01284	G01205	C006	177084002101	S01	06/17/2003	SEM	FL		O		21		
		461	0	1000	1066	491		0		38.9				
SM073	01284	G01205	C006	177084002101	S01	12/08/2003	SEM	FL				21		
		451	0	950	1038	468		0		38.4				
SM073	01284	G01205	C008	177084086100	S01	06/16/1999	POT	FL		O	12	15		
	1550	554	0	1470	1085	601		0		35.5	.61			N
SM073	01284	G01205	C008	177084086100	S01	06/27/1999	SEM	FL		O		15		
		460	0	1215	1118	514		0		36.2				
SM073	01284	G01205	C008	177084086100	S01	12/06/1999	SEM	FL		O		19		
		338	0	1400	1362	460		0		36.3				
SM073	01284	G01205	C008	177084086100	S01	05/28/2000	SEM	FL		O		19		
		225	0	1270	1184	266		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
SM073	01284	G01205	C008	177084086100	S01	12/29/2000	SEM	FL		O		19		
	1130	241	38.02	940	489	118		300		34.4				
SM073	01284	G01205	C008	177084086100	S01	07/14/2001	SEM	FL		O		17		
	1080	429	67.95	940	233	100		494		35.7				
SM073	01284	G01205	C008	177084086100	S01	09/30/2001	SEM	FL		O		17		
	1080	566	74.97	650	189	107		566		35.7				
SM073	01284	G01205	C008	177084086100	S01	06/23/2002	SEM	FL		O		19		
		521	78.89	460	144	75		538		35.7				
SM073	01284	G01205	C008	177084086100	S01	12/16/2002	SEM	FL		O		20		
		706	85.99	490	102	72		626		35.7				
SM073	01284	G01205	C008	177084086100	S01	06/20/2003	SEM	FL		O		20		
		1050	86.07	440	100	105		618		35.7				
SM073	01284	G01205	C008	177084086100	S01	12/10/2003	SEM	GL				20		
		2026	90.08	300	77	156		699		35.7				
SM073	01284	G01205	D001	177084084300	S01	06/21/1998	POT	FL		G	11	24		
	3739	37614	3.01	3506	290	10908		9		47.8	.6			
SM073	01284	G01205	D001	177084084300	S01	12/12/1998	SEM	FL		G		30		
	2660	81083	1.63	1680	121	9811		2		44.7				
SM073	01284	G01205	D001	177084084300	S01	05/20/1999	SEM	FL		G		48		
	1300	268731	23.53	660	26	6987		8		44.7				
SM073	01284	G01205	D001	177084084300	S01	12/18/1999	SEM	FL		G		48		
	1200	256750	33.33	465	8	2054		4		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
SM073	01284	G01205	D001	177084084300	S01	05/25/2000	SEM	FL		G		48		
	610	135667	33.33	175	6	814		3		44.7				
SM073	01284	G01205	D001	177084084300	S02	10/04/2000	POT	FL		O	12	28		
		1001	.13	280	770	771		1		30.4	.61			N
SM073	01284	G01205	D001	177084084300	S02	07/27/2001	SEM	FL		O		33		
	685	998	0	340	924	922		0		30.4				
SM073	01284	G01205	D001	177084084300	S01	09/28/2001	SEM	FL		G		41		
	685	433	0	240	698	302		0		30.4				
SM073	01284	G01205	D001	177084084300	S02	05/23/2002	SEM	GL		O		64		
		482	30.04	200	340	164		146		30.4				
SM073	01284	G01205	D001	177084084300	S02	12/03/2002	SEM	GL		O		64		
		366	29.96	200	325	119		139		30.4				
SM073	01284	G01205	D001	177084084300	S02	06/17/2003	SEM	GL		O		64		
		440	35.01	125	284	125		153		30.4				
SM073	01284	G01205	D001	177084084300	S02	12/17/2003	SEM	GL				64		
		261	34.94	230	203	53		109		30.4				
SM073	01284	G01205	D003	177084084600	S01	05/29/1998	POT	FL		G	12	18		
	2880	89934	.01	2492	76	6835		0		48.1	.6			
SM073	01284	G01205	D003	177084084600	S02	11/30/1998	SEM	GL		O		64		
		1100	44.93	150	201	221		164		28.1				
SM073	01284	G01205	D003	177084084600	S02	05/23/1999	SEM	GL		O		64		
		3435	89.78	130	23	79		202		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
SM073	01284	G01205	D003	177084084600	S02	11/25/1999	SEM	GL		O		64		
		600	95.01	125	20	12		381		28.1				
SM073	01284	G01205	D003	177084084600	S03	02/10/2000	POT	GL		O	12	18		
	2350	1582	0	1560	1019	1612		0		33.1	.6			N
SM073	01284	G01205	D003	177084084600	S03	05/28/2000	SEM	GL		O		13		
		3176	0	1675	448	1423		0		33.1				
SM073	01284	G01205	D003	177084084600	S02	12/27/2000	SEM	GL		O		33		
	960	1112	20.53	860	573	637		148		33.1				
SM073	01284	G01205	D003	177084084600	S03	07/29/2001	SEM	GL		O		40		
	845	304	69.88	310	125	38		290		33.1				
SM073	01284	G01205	D003	177084084600	S03	09/29/2001	SEM	GL		O		40		
	900	1272	69.96	155	158	201		368		33.1				
SM073	01284	G01205	D003	177084084600	S03	05/24/2002	SEM	GL		O		64		
		1311	63.11	170	135	177		231		33.1				
SM073	01284	G01205	D003	177084084600	S03	12/06/2002	SEM	GL		O		64		
		2700	69.51	150	100	270		228		33.1				
SM073	01284	G01205	D003	177084084600	S03	06/12/2003	SEM	GL		O		64		
		1614	80.14	180	57	92		230		33.1				
SM073	01284	G01205	D003	177084084600	S03	12/13/2003	SEM	GL				64		
		2407	80	200	54	130		216		33.1				
SM073	01284	G01205	D005	177084084700	S01	06/15/1998	POT	GL		O	6	64		
	1168	376	0	145	843	317		0		32.1	.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	
SM073	01284	G01205	D005	177084084700	S01	12/20/1998	SEM	FL		O		26		
		538	7	240	558	300		42	32.5					
SM073	01284	G01205	D005	177084084700	S01	06/15/1999	SEM	GL		O		26		
		1080	40.05	240	238	257		159	32.5					
SM073	01284	G01205	D005	177084084700	S01	12/07/1999	SEM	GL		O		64		
		72	60.06	150	139	10		209	32.5					
SM073	01284	G01205	D005	177084084700	S01	05/13/2000	SEM	GL		O		64		
		0	60	110	76	0		114	32.5					
SM073	01284	G01205	D005	177084084700	S01	12/24/2000	SEM	GL		O		64		
	1225	184	74.87	120	49	9		146	32.5					
SM073	01284	G01205	D005	177084084700	S01	07/21/2001	SEM	GL		O		64		
	1405	861	75.17	140	36	31		109	32.5					
SM073	01284	G01205	D005	177084084700	S01	09/30/2001	SEM	GL		O		64		
	1300	861	75.17	170	36	31		109	32.5					
SM073	01284	G01205	D007	177084087301	S01	03/24/2003	POT	FL		G	6	8		
	2250	9999999	100	2150	0	1125		2200	48	.61				N
SM073	01284	G01205	D007	177084087301	S01	05/26/2003	SEM	FL		G		8		
		544500	0	1900	2	1089		0	48					
SM076	03295	G01208	B011	177084039602	S01	06/12/1998	SEM	FL		G		28		
	2200	291526	13.64	1675	19	5539		3	40					
SM076	03295	G01208	B011	177084039602	S01	06/21/1999	SEM	FL		G		28		
	200	4900000	0	4900	1	4900		0						

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WATER VOL	SI 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	06/02/2002	SEM	FL				64		
	740	569333	45.45	490	6	3416		5		43.4				
SM076	03295	G01208	B011	177084039602	S01	12/19/2002	SEM	FL		G	24	64		
	740	861000		495	4	3444		6		42.3			1000	N
SM076	03295	G01208	B011	177084039602	S01	06/06/2003	SEM	FL		G	24	60		
	800	564000		395	5	2820		3					1040	N
SM076	03295	G01208	B011	177084039602	S01	11/28/2003	SEM	FL		G	24	60		
	800	617800		425	5	3089		3		43.6			1070	N
SM076	03295	G01208	B014	177084089500	S01	06/07/2002	SEM	FL				35		
	6000	203774	13.89	5695	93	18951		15						
SM076	03295	G01208	B014	177084089500	S01	11/21/2002	SEM	FL		G	24	34		
	6000	250471		5050	68	17032		23		40.5			1020	N
SM076	03295	G01208	B014	177084089500	S01	06/21/2003	SEM	FL		G	24	44		
	5700	320600		3900	60	19236		24					1030	N
SM076	03295	G01208	B014	177084089500	S01	11/29/2003	SEM	FL		G	24	44		
	5700	324692		3000	52	16884		23		35.9			990	N
SM079	02312	G01210	B001	177084065900	S02	05/20/1998	SEM	FL		G		64		
	1640	205800	55.88	700	15	3087		19		48.5				
SM079	02312	G01210	B001	177084065900	S02	12/05/1998	SEM	FL		G		64		
	830	349727	47.62	600	11	3847		10		48.7				
SM079	02312	G01210	B001	177084065900	S02	12/12/1998	POT	FL		G	24	64		
	1640	372273	38.89	560	11	4095		7		50.2	.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
SM079	02312	G01210	B001	177084065900	S02	02/27/1999	SEM	FL		G		64		
	1640	342889	50	580	9	3086		9		36				
SM079	02312	G01210	B001	177084065900	S02	09/24/1999	SEM	FL		G		64		
	1640	189000	52.94	500	8	1512		9		36.2				
SM079	02312	G01210	B001	177084065900	S02	02/24/2000	SEM	FL		G		64		
	1640	438500	62.5	260	6	2631		10		36.2				
SM079	02312	G01210	B001	177084065900	S02	07/20/2000	SEM	FL		G		64		
	1640	344600	61.54	231	5	1723		8		36.1				
SM079	02312	G01210	B001	177084065900	S02	06/04/2001	SEM	FL		G	24	64		
	1640	162000		195	10	1620		3		35.7			192	N
SM079	02312	G01210	B001	177084065900	S02	04/13/2002	SEM	FL		G	24	64		
	410	209800		146	5	1049		25		35.7			143	N
SM079	02312	G01210	B001	177084065900	S02	12/31/2002	SEM	FL		G	24	64		
	410	9999999		156	0	72		0					150	N
SM079	02312	G01210	B001	177084065900	S02	04/04/2003	SEM	FL			24	64		
	410	9999999		159	0	53		0					156	N
SM079	02312	G01210	B002	177084069100	S01	05/22/1998	SEM	FL		G		128		
	1127	457727	69.44	345	11	5035		25		48.1				
SM079	02312	G01210	B002	177084069100	S01	11/02/1998	SEM	FL		G		128		
	1127	326786	77.78	310	14	4575		49		48.3				
SM079	02312	G01210	B002	177084069100	S01	02/25/1999	SEM	FL		G		128		
	1127	569667	74.29	265	9	5127		26		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	G01210	B002	177084069100	S01	09/25/1999	SEM	FL		G		128		
	370	319182	73.17	280	11	3511		30		50.1				
SM079	02312	G01210	B002	177084069100	S01	02/25/2000	SEM	FL		G		128		
	370	9999999	0	245	0	453		0		0				
SM079	02312	G01210	B002	177084069100	S01	07/20/2000	SEM	FL		G		128		
	370	485857	76.67	230	7	3401		23		50.1				
SM079	02312	G01210	B002	177084069100	S01	05/12/2001	SEM	FL		G	24	128		
	370	9999999		190	0	12		0		0			190	N
SM079	02312	G01210	B003	177084070000	S01	05/23/1998	SEM	FL		G		128		
	800	161600	61.54	320	10	1616		16		49.6				
SM079	02312	G01210	B003	177084070000	S01	11/02/1998	SEM	FL		G		128		
	800	221714	58.82	300	7	1552		10		49.7				
SM079	02312	G01210	B003	177084070000	S01	02/23/1999	SEM	FL		G		128		
	800	342800	68.75	255	5	1714		11		49.7				
SM079	02312	G01210	B003	177084070000	S01	09/25/1999	SEM	FL		G		128		
	360	132000	55.56	240	4	528		5		50.2				
SM079	02312	G01210	B003	177084070000	S01	02/26/2000	SEM	FL		G		128		
	360	9999999	0	225	0	529		0		0				
SM079	02312	G01210	B003	177084070000	S01	07/21/2000	SEM	FL		G		128		
	360	9999999	0	220	0	499		0		50.2				
SM079	02312	G01210	B003	177084070000	S01	06/16/2001	SEM	FL		G	24	128		
	360	9999999		170	0	371		0		0			157	N

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WATER VOL	SI 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	B003	177084070000	S01	04/13/2002	SEM	FL		G	24	128		
	360	9999999		150	0	448		0					149	N
SM079	02312	G01210	B003	177084070000	S01	12/20/2002	SEM	FL		G	24	128		
	360	9999999		160	0	150		0					146	N
SM079	02312	G01210	B003	177084070000	S01	04/04/2003	SEM	FL			24	128		
	360	9999999		159	0	346		0					156	N
SM079	02312	G01210	B004	177084070100	S02	05/24/1998	SEM	FL		G		128		
	1110	29000	50	320	4	116		4		47.1				
SM079	02312	G01210	B004	177084070100	S02	11/02/1998	SEM	FL		G		128		
	1110	504500	68.75	310	10	5045		22		47.1				
SM079	02312	G01210	B004	177084070100	S02	03/05/1999	SEM	FL		G		128		
	1110	285500	50	225	2	571		2		47.1				
SM079	02312	G01210	B004	177084070100	S02	09/24/1999	SEM	FL		G		128		
	270	9999999	0	240	0	16		0		0				
SM079	02312	G01210	B004	177084070100	S02	02/26/2000	SEM	FL		G		128		
	270	9999999	0	205	0	36		0		0				
SM079	02312	G01210	B004	177084070100	S03	05/22/2000	COM	FL		G	24	128		
		539833	77.78	220	6	3239		21						N
SM079	02312	G01210	B004	177084070100	S03	06/13/2000	POT	FL		G	18	128		
	270	516600	76.19	240	5	2583		16		47.2	.6			N
SM079	02312	G01210	B004	177084070100	S03	07/21/2000	SEM	FL		G		128		
	270	9999999	99	230	0	384		5		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
SM079	02312	G01210	B004	177084070100	S03	06/01/2001	SEM	FL		G	24	128		
	270	103077		175	26	2680		26		47.2			172	N
SM079	02312	G01210	B004	177084070100	S03	06/06/2002	SEM	FL		G	24	128		
	370	9999999		148	0	371		0					146	N
SM079	02312	G01210	B004	177084070100	S03	12/31/2002	SEM	FL		G	24	128		
	370	9999999		154	0	210		0					150	N
SM079	02312	G01210	B004	177084070100	S03	04/03/2003	SEM	FL			24	128		
	370	9999999		155	0	131		0					155	N
SM079	02312	G01210	B007	177084071100	S02	05/24/1998	SEM	FL		G		128		
	605	9999999	0	315	0	39		0						
SM079	02312	G01210	B007	177084071100	S02	11/02/1998	SEM	FL		G		128		
	605	71333	66.67	290	3	214		6		49.4				
SM079	02312	G01210	B007	177084071100	S02	02/23/1999	SEM	FL		G		128		
	605	9999999	0	255	0	57		0		49.4				
SM079	02312	G01210	B007	177084071100	S02	09/24/1999	SEM	FL		G		128		
	275	9999999	0	240	0	22		0		0				
SM079	02312	G01210	B007	177084071100	S02	02/25/2000	SEM	FL		G		128		
	275	9999999	0	205	0	36		0		0				
SM079	02312	G01210	B007	177084071100	S02	07/22/2000	SEM	FL		G		128		
	275	9999999	0	220	0	25		0		49.4				
SM079	02312	G01210	B007	177084071100	S02	06/16/2001	SEM	FL		G	24	128		
	275	9999999		165	0	37		0		0			163	N

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WATER VOL	SI 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	06/29/2002	SEM	FL		G	24	128		
	620	166429		149	14	2330		30		49.4			158	N
SM079	02312	G01210	B008	177084071500	S01	06/02/1998	SEM	FL		G		64		
	2200	297750	15.79	720	16	4764		3		48.1				
SM079	02312	G01210	B008	177084071500	S01	11/02/1998	SEM	FL		G		64		
	2200	311500	45.95	655	20	6230		17		48.3				
SM079	02312	G01210	B008	177084071500	S01	02/26/1999	SEM	FL		G		64		
	2200	352917	50	570	12	4235		12		48.3				
SM079	02312	G01210	B008	177084071500	S01	09/25/1999	SEM	FL		G		64		
	580	368786	58.82	300	14	5163		20		45.6				
SM079	02312	G01210	B008	177084071500	S01	02/23/2000	SEM	FL		G		64		
	580	474125	68	265	8	3793		17		45.6				
SM079	02312	G01210	B008	177084071500	S01	07/19/2000	SEM	FL		G		64		
	580	380667	64.71	225	6	2284		11		45.6				
SM079	02312	G01210	B008	177084071500	S01	06/15/2001	SEM	FL		G	24	64		
	580	9999999		152	0	59		0		0			142	N
SM079	02312	G01210	B008	177084071500	S01	06/28/2002	SEM	FL		G	24	64		
	580	362600		161	10	3626		24		48.1			146	N
SM079	02312	G01210	B008	177084071500	S01	09/17/2002	SEM	FL		G	24	64		
	580	431000		155	6	2586		17		48.1			150	N
SM079	02312	G01210	B008	177084071500	S01	03/22/2003	SEM	FL			24	64		
	580	465600		160	5	2328		17		48.1			156	N

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WATER VOL	SI 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	D001	177084087600	S02	04/08/2001	POT	FL		G	4	4		
	3175	92250	0	2609	76	7011		0		46.5	.58			N
SM079	02312	G01210	D001	177084087600	S02	04/15/2001	COM	FL		G	24	4		
		115188	7.25	2620	64	7372		5						N
SM079	02312	G01210	D001	177084087600	S02	06/02/2001	SEM	FL		G	24	7		
	2746	111171		2183	70	7782		5		46.5			1166	N
SM079	02312	G01210	D001	177084087600	S02	03/22/2002	SEM	FL		G	24	100		
	2200	132238		517	21	2777		277		52.1			535	N
SM079	02312	G01210	D001	177084087600	S02	09/10/2002	SEM	FL		G	24	100		
	2200	137800		552	15	2067		96		52.1			560	N
SM142	03521	G01216	A003B	177084016500	S03	06/04/1998	SEM	FL		G		18		
	1840	380000	99	420	1	380		165		43				
SM142	03521	G01216	A003B	177084016500	S03	11/28/1998	SEM	FL		G		13		
	1350	9999999	99	460	0	160		413		46.9				
SM142	03521	G01216	A003B	177084016500	S03	05/05/1999	POT	FL		G	24	13		
	1370	9999999	100	170	0	105		368		44.2	.6			N
SM142	03521	G01216	A003B	177084016500	S03	04/08/2000	SEM	FL		G		13		
	1690	9999999	99	370	0	218		672		38.4				
SM142	03521	G01216	A003B	177084016500	S03	07/23/2000	SEM	FL		G		13		
	1690	9999999	99	580	0	170		449		39.3				
SM142	03521	G01216	A003B	177084016500	S03	11/05/2000	SEM	FL		G		13		
	1680	9999999	99	525	0	313		682		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		
SM142	03521	G01216	A003B	177084016500	S03	04/29/2001	SEM	FL		G		13		
	1680	9999999	99	360	0	274	675							
SM142	03521	G01216	A003B	177084016500	S03	07/30/2001	SEM	FL		G		23		
	1680	9999999	99	400	0	220	690							
SM142	03521	G01216	A003B	177084016500	S03	01/14/2002	SEM	FL		G		16		
	1680	9999999	99	840	0	503	576							
SM142	03521	G01216	A003B	177084016500	S03	12/20/2002	SEM	FL		G		16		
	1700	9999999	99	1140	0	1021	599							
SM142	03521	G01216	A006C	177084020300	D06	05/31/1998	SEM	FL		G		24		
	1260	9999999	99	325	0	1022	139	43						
SM142	03521	G01216	A006C	177084020300	D06	12/01/1998	SEM	FL		G		12		
	885	650000	99	370	1	650	155	46.9						
SM142	03521	G01216	A006C	177084020300	D06	05/03/1999	SEM	FL		G		12		
	970	9999999	99	280	0	350	119	44.2						
SM142	03521	G01216	A006C	177084020300	D06	04/15/2001	SEM	FL		G		27		
	1390	9999999	99	240	0	754	209							
SM142	03521	G01216	A006C	177084020300	D06	07/30/2001	SEM	FL		G		21		
	1390	9999999	99	200	0	975	230							
SM142	03521	G01216	A006C	177084020300	D06	11/30/2002	SEM	FL		G		23		
	1410	9999999	99	170	0	166	237							
SM142	03521	G01216	A006C	177084020300	D06	12/21/2002	SEM	FL		G		23		
	1410	9999999	99	200	0	356	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
SM142	03521	G01216	A006C	177084020300	D06	03/02/2003	POT	FL		G	12	23		
	1410	9999999	0	190	0	297		0			.61			N
SM142	03521	G01216	A010	177084077000	D01	05/28/1998	SEM	FL		O		12		
	1080	685	33.33	680	384	263		192	43					
SM142	03521	G01216	A010	177084077000	D01	11/14/1998	SEM	FL		O		12		
	720	1720	54.96	590	268	461		327	49.6					
SM142	03521	G01216	A010	177084077000	D01	05/02/1999	POT	FL		O	24	12		
	800	795	55.97	460	210	167		267	44.2		.6			N
SM142	03521	G01216	A010	177084077000	D01	07/19/2000	SEM	GL		O		24		
	1090	977	78.17	220	131	128		469	39.3					
SM142	03521	G01216	A010	177084077000	D01	04/24/2001	SEM	GL		O		24		
	1030	606	82.1	260	160	97		734	40.5					
SM142	03521	G01216	A010	177084077000	D01	07/28/2001	SEM	GL		O		24		
	1240	1682	89.92	342	110	185		981	40.6					
SM142	03521	G01216	A010D	177084077000	D02	10/25/2000	SEM	FL		G		14		
	1240	9999999	99	400	0	181		332	39.8					
SM142	03521	G01216	A010D	177084077000	D02	04/29/2001	SEM	FL		G		24		
	1240	9999999	99	200	0	238		598						
SM142	03521	G01216	A010D	177084077000	D02	07/28/2001	SEM	FL		G		30		
	920	9999999	99	200	0	175		319						
SM128	03521	G01216	A011	177084091100	D01	12/22/2003	POT	FL		G	12	27		
	1940	403083	0	1690	12	4837		0	34.7		.628			N

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WATER VOL	SI 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	03521	G01216	A011D	177084091100	D02	12/21/2003	POT	FL		G	12	19		
	2080	220154	0	1620	13	2862		0		34.7	.628			N
SM142	03521	G01216	C001	177084082900	S01	02/28/1998	COM	FL		G	24	12		
		9999999	0	1850	0	412		0						N
SM142	03521	G01216	C001	177084082900	S01	05/22/1998	SEM	FL		G		27		
	1725	6895000	0	1325	1	6895		0		43				
SM142	03521	G01216	C001	177084082900	S01	05/31/1998	POT	FL		G	24	27		
	1900	6435000	0	1325	1	6435		0		45.3	.6			N
SM142	03521	G01216	C001	177084082900	S01	11/18/1998	SEM	FL		G		18		
	1500	9999999	99	900	0	1850		262		46.9				
SM142	03521	G01216	C001	177084082900	S01	04/28/1999	SEM	FL		G		20		
	1160	9999999	99	850	0	1100		394		44.2				
SM142	03521	G01216	C001	177084082900	S01	07/30/2001	SEM	FL		G		12		
	1080	9999999	99	920	0	720		350						
SM142	03521	G01216	C001	177084082900	S01	12/11/2001	SEM	FL		G		22		
	1125	9999999	99	845	0	1053		456						
SM142	03521	G01216	C001	177084082900	S01	02/15/2002	SEM	FL		G		22		
	1125	9999999	99	650	0	611		556						
SM142	03521	G01216	C002	177084084201	D01	10/29/1999	SEM	FL		O		15		
		1058	22.54	700	378	400		110		38.4				
SM142	03521	G01216	C002	177084084201	D01	04/02/2000	SEM	FL		O		16		
	1440	1267	37.6	630	468	593		282		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
SM142	03521	G01216	C002	177084084201	D01	07/04/2000	SEM	FL		O		16		
	1360	575	23.4	670	812	467		248		39.3				
SM142	03521	G01216	C002	177084084201	D01	04/23/2001	SEM	GL		O		20		
	1550	889	50.24	500	207	184		209		40.5				
SM142	03521	G01216	C002	177084084201	D01	07/28/2001	SEM	GL		O		20		
	1425	1471	61.36	325	170	250		270		40.6				
SM142	03521	G01216	C002	177084084201	D01	09/16/2001	SEM	GL		O		18		
	1425	1103	60.34	475	184	203		280		40.8				
SM142	03521	G01216	C002	177084084201	D01	02/15/2002	SEM	GL		O		18		
	1450	335	70.13	300	155	52		364		47.9				
SM142	03521	G01216	C002	177084084201	D01	12/17/2002	POT	GL		O	24	48		
	1200	922	93.48	270	51	47		731		34.5	.604			N
SM142	03521	G01216	C002	177084084201	D01	05/21/2003	SEM	GL		O		48		
	1140	2372	95.02	300	43	102		821		34.3				
SM142	03521	G01216	C002	177084084201	D01	06/14/2003	SEM	GL		O		48		
	1150	793	78.07	350	116	92		413		34.1				
SM142	03521	G01216	C002	177084084201	D01	12/10/2003	SEM	GL		O		48		
	1230	629	84.64	235	159	100		876		34.7				
SM142	03521	G01216	C002D	177084084201	D02	07/05/2000	SEM	GL		O		24		
	2150	18129	74.49	770	62	1124		181		39.3				
SM142	03521	G01216	C002D	177084084201	D02	10/16/2000	SEM	GL		O		24		
	2200	3235	62.21	650	277	896		456		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
SM142	03521	G01216	C002D	177084084201	D02	04/23/2001	SEM	GL		O		28		
	1600	5026	69.39	600	191	960		433		40.5				
SM142	03521	G01216	C002D	177084084201	D02	07/29/2001	SEM	GL		O		30		
	1450	7711	78.95	550	128	987		480		40.6				
SM142	03521	G01216	C002D	177084084201	D02	09/16/2001	SEM	GL		O		30		
	1450	8729	74.47	575	144	1257		420		40.8				
SM142	03521	G01216	C002D	177084084201	D02	02/15/2002	SEM	GL		O		28		
	1525	11859	85.22	450	85	1008		490		47.9				
SM142	03521	G01216	C002D	177084084201	D02	11/26/2002	SEM	FL		O		10		
	2900	566	0	1600	574	325		0		34.5				
SM142	03521	G01216	C002D	177084084201	D02	12/04/2002	POT	GL		O	24	28		
	1300	12846	97.83	320	13	167		586		34.5	.604			N
SM142	03521	G01216	C003	177084085000	D01	02/06/1999	POT	FL		O	24	15		
	2200	1027	.8	1920	370	380		3		41.7	.6			N
SM142	03521	G01216	C003	177084085000	D01	05/25/1999	SEM	FL		O		15		
	2150	833	4.17	1850	276	230		12		44.2				
SM142	03521	G01216	C003	177084085000	D01	10/28/1999	SEM	FL		O		16		
		619	0	1875	986	610		0		38.4				
SM142	03521	G01216	C003	177084085000	D01	04/01/2000	SEM	FL		O		16		
	2170	804	2.2	1850	667	536		15		38.4				
SM142	03521	G01216	C003	177084085000	D01	07/10/2000	SEM	FL		O		16		
	2100	547	45.67	1300	1028	562		864		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
SM142	03521	G01216	C003	177084085000	D01	04/25/2001	SEM	FL		O		29		
	1800	1050	77.52	610	383	402		1321	40.5					
SM142	03521	G01216	C003	177084085000	D01	07/29/2001	SEM	FL		O		29		
	1600	808	67.7	445	520	420		1090	40.6					
SM142	03521	G01216	C003	177084085000	D01	02/26/2002	SEM	FL		O		21		
	1100	849	90.36	750	86	73		806	47.9					
SM142	03521	G01216	C003	177084085000	D01	06/08/2002	SEM	FL		O		29		
	1400	1023	87.66	400	217	222		1541	39					
SM142	03521	G01216	C003A	177084085000	D03	11/18/2002	SEM	FL		O		14		
	3200	636	0	1700	926	589		0	34.5					
SM142	03521	G01216	C003A	177084085000	D03	12/17/2002	POT	FL		O	12	14		
		677	0	1700	868	588		0	34.5		.6			N
SM142	03521	G01216	C003A	177084085000	D03	12/21/2002	SEM	FL		O		14		
		663	0	1680	867	575		0	34.5					
SM142	03521	G01216	C003A	177084085000	D03	05/20/2003	SEM	FL		O		14		
	2975	643	0	1750	569	366		0	34.3					
SM142	03521	G01216	C003A	177084085000	D03	12/16/2003	SEM	FL		O		14		
	2250	690	6.79	1500	686	473		50	34.7					
SM142	03521	G01216	C003D	177084085000	D02	05/10/1999	POT	FL		G	24	15		
	1875	51852	11.48	1400	54	2800		7	44.1		.6			N
SM142	03521	G01216	C003D	177084085000	D02	10/24/2000	SEM	FL		G		28		
	970	1844	.28	450	359	662		1	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
SM142	03521	G01216	C003D	177084085000	D02	04/24/2001	SEM	FL		G		28		
	1250	939	.55	580	363	341		2		40.5				
SM142	03521	G01216	C003D	177084085000	D02	07/27/2001	SEM	FL		G		30		
	1940	1231	.76	440	260	320		2		40.6				
SM142	03521	G01216	C003D	177084085000	D02	12/15/2001	SEM	FL		G		14		
	2100	77000	0	1820	32	2464		0		40.6				
SM142	03521	G01216	C003D	177084085000	D02	02/17/2002	SEM	FL		G		14		
	2160	283250	96.58	1800	8	2266		226		47.9				
SM142	03521	G01216	C003D	177084085000	D02	06/09/2002	SEM	FL		G		14		
	2100	73800	0	1930	35	2583		0		39				
SM142	03521	G01216	C003D	177084085000	D02	11/26/2002	SEM	FL		G		10		
	2900	566	0	1600	574	325		0		34.5				
SM142	03521	G01216	C003D	177084085000	D02	06/16/2003	SEM	FL		G		10		
	2400	586	0	1535	526	308		0		34.3				
SM142	03521	G01216	C003D	177084085000	D02	12/07/2003	SEM	FL		G		10		
	1850	586	12.36	1340	454	266		64		34.7				
SM142	03521	G01216	C004	177084085400	S01	05/09/1999	POT	FL		G	24	18		
	1850	9722	3.03	1700	288	2800		9		44.2	.604			N
SM142	03521	G01216	C004	177084085400	S01	05/09/1999	SEM	FL		G		18		
	1850	275000	20	1700	12	3300		3		44.2				
SM142	03521	G01216	C004	177084085400	S01	04/02/2000	SEM	FL		G		18		
	1425	114389	14.29	1375	18	2059		3		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
SM142	03521	G01216	C004	177084085400	S01	07/06/2000	SEM	FL		G		18		
	1610	1181000	0	1300	1	1181		0		39.3				
SM142	03521	G01216	C004	177084085400	S01	11/05/2000	SEM	FL		G		19		
	1390	57933	0	1300	45	2607		0		39.8				
SM142	03521	G01216	C004	177084085400	S01	04/16/2001	SEM	FL		G		19		
	1559	9999999	0	1275	0	1659		0						
SM142	03521	G01216	C004	177084085400	S01	07/29/2001	SEM	FL		G		28		
	1550	9999999	0	1085	0	2538		0						
SM142	03521	G01216	C004	177084085400	S01	02/15/2002	SEM	FL		G		24		
	1550	542500	98.68	400	2	1085		149		47.9				
SM142	03521	G01216	C004	177084085400	S01	12/15/2002	SEM	FL		G		24		
	1200	207333	95.16	440	6	1244		118		34.5				
SM142	03521	G01216	C004	177084085400	S01	12/22/2002	SEM	FL		G		24		
	1200	443000	96.58	480	4	1772		113		34.5				
SM142	03521	G01216	C004	177084085400	S01	06/08/2003	SEM	FL		G		24		
	1300	188773	60.71	780	22	4153		34		34.3				
SM142	03521	G01216	C004A	177084085400	S02	11/10/2003	POT	FL		G	12	10		
	1600	128667	0	370	3	386		0		34.4	.6			N
EI175	00105	G01220	028C	177092009700	S05	05/09/1998	POT	FL		O	4	32		
		857	86.41	240	84	72		534		42.2	.6			N
EI175	03295	G01220	031B	177094110400	S03	01/20/1999	POT	FL		G	6	12		
	1900	37580	40.48	2850	50	1879		34		44	.63			N

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WATER VOL	SI 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	G01220	031B	177094110400	S03	01/20/1999	COM	FL		G	6			
		37580	40.48		50	1879		34						N
EI175	00105	G01220	032	177094111400	D01	06/16/1998	SEM	FL		G	22	999	122	160
423	0	1316	77.6	320	133	175		461	40.8	.62			0	N
EI175	00105	G01220	032	177094111400	D01	01/09/2000	POT	FL		G	4	999	16	32
136	0	1969	89.5	80	96	189		816	37.9	.62			0	N
EI175	00105	G01220	032	177094111400	D01	06/11/2002	SEM	FL		G	24	64		
	350	520		190	171	89		1756	37.9				950	N
EI175	00105	G01220	032	177094111400	D01	09/29/2002	SEM	FL		G	24	64		
	720	9400		230	25	235		1658	32.8				890	N
EI175	00105	G01220	032	177094111400	D01	06/12/2003	SEM	FL		O	24	64		
		96		160	178	17		1710	32.8					N
EI175	00105	G01220	032	177094111400	D01	12/29/2003	SEM	FL		G	24	64		
	1200	2429		160	140	340		1550	36				60	N
EI175	00105	G01220	032D	177094111400	D02	06/17/1998	QTR	FL		O	4	999	124	85
71	0	685	36.4	320	744	510		426	40.1	.62			0	N
EI175	00105	G01220	032D	177094111400	D02	12/16/1998	QTR	FL		O	4	999	62	60
131	0	973	68	650	370	360		788	39.3	.62			0	N
EI175	00105	G01220	032D	177094111400	D02	01/03/2000	POT	FL		O	4	999	42	188
167	0	4512	80	295	250	1128		1000	39.3	.62			0	N
EI175	00105	G01220	032D	177094111400	D02	05/19/2002	SEM	FL		O	24	64		
		2500		150	128	320		1596	39.3					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
EI175	00105	G01220	032D	177094111400	D02	05/16/2003	SEM	FL		O	24	64		
		31500		160	6	189		186		39.3				N
EI175	00105	G01220	B003A	177090066202	S02	07/23/1999	POT	FL		G	24	20		
	1440	64476	16	1280	42	2708		8		44.8	.634			N
EI175	00105	G01220	B003A	177090066202	S02	04/30/2003	SEM	FL		G	24	20		
	1050	9999999		440	0	828		52		30			920	N
EI175	00105	G01220	B010F	177092001800	S06	06/15/2003	SEM	FL		G	24	16		
	4150	40917		830	24	982		176		49.3			820	N
EI175	00105	G01220	B011	177094104902	S01	07/11/2000	COM	FL		G	4	12		
		172727	0	6000	22	3800		0						N
EI175	00105	G01220	B011	177094104902	S01	02/10/2001	POT	FL		G	20	42		
	1480	98864	29.03	1325	44	4350		18		43.3	.63			N
EI175	00105	G01220	B011	177094104902	S02	09/24/2001	POT	FL		G	24	64		
	3300	61871	2.92	1160	233	14416		7		44.5	.63			N
EI175	00105	G01220	B011	177094104902	S02	05/05/2002	SEM	FL		G	24	64		
	2025	96191		1180	94	9042		8		44.5			950	N
EI175	00105	G01220	B011	177094104902	S02	12/09/2002	SEM	GL		G	24	50		
	1925	205440		885	25	5136		4		44.5			810	N
EI175	00105	G01220	B011	177094104902	S02	06/10/2003	SEM	GL		G	24	72		
	3200	101087		500	69	6975		36		44.5			940	N
EI175	00105	G01220	B011	177094104902	S02	12/12/2003	SEM	FL		G	24	64		
	3200	155568		595	37	5756		7		44.5			510	N

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WATER VOL	SI 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	B012	177094105000	S01	06/21/1998	SEM	FL		G	12.5	32	172	6903
19	0	40164	10.1	2500	330	13254		37	47.2		.62		0	N
EI175	00105	G01220	B012	177094105000	S01	01/18/2000	POT	FL		G	4	999	13	1913
3	0	143475	17.5	1421	80	11478		17	47.2		.62		0	N
EI175	00105	G01220	B012	177094105000	S01	09/04/2001	SEM	FL		G		64		
	2250	106941	50	1150	68	7272		68	47.2					
EI175	00105	G01220	B012	177094105000	S01	06/03/2002	SEM	FL		G	24	64		
	2005	211241		600	58	12252		42	47.2				950	N
EI175	00105	G01220	B012	177094105000	S01	07/05/2002	SEM	FL		G	24	64		
	1940	126365		550	85	10741		69	47.2				940	N
EI175	00105	G01220	B012	177094105000	S02	09/29/2003	POT	FL		G	6	12		
	4990	65269	0	4200	52	3394		0	43.7		.61			N
EI175	00105	G01220	B012	177094105000	S02	12/21/2003	SEM	FL		G	24	12		
	4250	131048		3800	21	2752		0	43.7				510	N
EI175	00105	G01220	C002E	177092015200	S06	06/26/1999	QTR	FL		O	12	999	63	44
863	1275	706	93.2	180	126	89		1726	32.2		.62		0	N
EI175	00105	G01220	C002E	177092015200	S06	01/27/2000	POT	FL		O	16	50	70	223
1061	1275	3190	93.8	100	105	335		1591	32.2		.62		0	N
EI175	00105	G01220	C002E	177092015200	S06	06/09/2002	SEM	FL		O	24	32		
		3524		570	246	867		2012	32.6					N
EI175	00105	G01220	C002F	177092015200	S07	07/11/2002	POT	FL		O	24	18		
		499	8.31	875	960	479		87	40.2		.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
EI175	00105	G01220	C002F	177092015200	S07	12/06/2002	SEM	FL		O	24	30		
		690		200	384	265		1212	40.2					N
EI175	00105	G01220	C002F	177092015200	S07	06/14/2003	SEM	FL		O	24	34		
		211		350	57	12		1579	40.4					N
EI175	00105	G01220	C002F	177092015200	S07	12/09/2003	SEM	FL		O	24	34		
		1138		245	29	33		1386	40.2					N
EI175	00105	G01220	JB008	177090091401	S04	08/10/1999	POT	FL		G	4	14		
	4950	33611	0	4700	144	4840		0	52		.7			N
EI175	00105	G01220	JB008	177090091401	S04	08/10/1999	COM	FL		G	24			
		33611	0		144	4840		0						N
EI175	00105	G01220	JB008	177090091401	S01	04/16/2002	POT	FL		G	4	20		
	2000	31765	97.68	875	17	540		715	44.4		.65			N
EI175	00105	G01220	JB008	177090091401	S01	09/14/2002	SEM	GL		G	24	24		
	1650	127750		1200	12	1533		602	41.6				890	N
EI175	00105	G01220	JB008	177090091401	S05	05/18/2003	SEM	FL		G	24	20		
	4100	132167		2500	36	4758		1	47				810	N
EI175	00105	G01220	JB008	177090091401	S05	05/18/2003	POT	FL		G	19	20		
	4100	132167	2.7	2500	36	4758		1	47		.65			N
EI175	00105	G01220	JB008	177090091401	S05	12/22/2003	SEM	FL		G	24	20		
	1550	104909		1100	22	2308		14	47				510	N
EI175	00105	G01220	JB008B	177090091401	S03	11/18/1998	COM	FL		G	24			
		42857	0		63	2700		0						N

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WATER VOL	SI 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	JB009A	177090090200	S04	12/08/1999	POT	FL		G	6	40		
	1100	9999999	100	180	0	653		396			.61			N
EI175	00105	G01220	JB013	177090094102	D01	06/20/1998	POT	FL		O	12	999	305	250
305	2100	820	50	520	610	500		610	36.8		.62		0	N
EI175	00105	G01220	JB013	177090094102	D01	12/08/1998	QTR	FL		O	17	999	6	142
328	2100	22222	98.1	450	9	200		463	37.2		.62		0	N
EI175	00105	G01220	JB013A	177090094102	S03	06/20/1999	COM	FL		G	24			
		1025	5.67		399	409		24						N
EI175	00105	G01220	JB013A	177090094102	S03	06/20/1999	POT	FL		O	6	12		
	1750	1025	5.67	1700	399	409		24	46.1		.65			N
EI175	00105	G01220	JB013B	177090094102	S04	08/27/2001	POT	GL		O	7	50		
	1160	83	90.62	180	120	10		1159	40.5		.62			N
EI175	00105	G01220	JB013B	177090094102	S04	06/01/2002	SEM	FL		O	24	64		
		6173		245	52	321		1678	40.5					N
EI175	00105	G01220	JB013B	177090094102	S04	09/20/2002	SEM	FL		O	24	64		
		920		260	88	81		1672	40.5					N
EI175	00105	G01220	JB019E	177092002101	D06	06/27/1998	QTR	GL		O	24	999	93	618
286	0	6645	75.5	160	93	618		286	41.1		.62		0	N
EI175	00105	G01220	JB019F	177092002101	S07	09/02/2001	POT	GL		O	7	46		
	1160	1365	56.95	380	192	262		254	40.3		.62			N
EI175	00105	G01220	JB019F	177092002101	S07	05/17/2002	SEM	FL		O	24	64		
		1275		240	40	51		234	40.3					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	
EI175	00105	G01220	JB019F	177092002101	S07	09/05/2002	SEM	FL		O	24	64		
		1725		190	40	69		257	40.3					N
EI175	00105	G01220	JB019F	177092002101	S07	05/20/2003	SEM	FL		O	24	64		
		1625		180	32	52		377	33.3					N
EI175	00105	G01220	JB019F	177092002101	S07	12/27/2003	SEM	FL		O	24	64		
		500		170	40	20		285	40.3					N
EI175	00105	G01220	JB030D	177094100300	D02	12/06/1998	POT	FL		G	3	999	27	1481
1	0	55364	3.2	2200	214	11848		7	46	.62			0	N
EI175	00105	G01220	JB030D	177094100300	D02	01/16/2000	POT	FL		G	4	999	19	1571
3	0	84919	14	1820	111	9426		18	46	.62			0	N
EI175	00105	G01220	JB030D	177094100300	D02	06/16/2000	SEM	FL		G	12	999	60	4274
30	2750	71233	33.3	1484	120	8548		60	46	.62			980	N
EI175	00105	G01220	JB030D	177094100300	D02	12/17/2000	SEM	FL		G		54		
	2350	81333	22.66	1165	99	8052		29	46					
EI175	00105	G01220	JB030D	177094100300	D02	09/05/2001	SEM	FL		G		54		
	2250	67958	20	1240	144	9786		36	46					
EI175	00105	G01220	JB030D	177094100300	D02	06/03/2002	SEM	FL		G	24	56		
	1950	27725		650	207	5739		48	46				950	N
EI175	00105	G01220	JB030D	177094100300	D02	12/26/2002	SEM	FL		G	24	56		
	1955	85827		700	75	6437		13	0				940	N
EI175	00105	G01220	JB030D	177094100300	D02	05/18/2003	SEM	FL		G	24	64		
	1910	68673		600	98	6730		25	46				835	N

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WATER VOL	SI 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	JB030D	177094100300	D02	12/21/2003	SEM	FL		G	24	64		
	1800	95753		640	77	7373		26	46				510	N
EI175	00105	G01220	JB033A	177094111100	D03	05/22/1998	POT	FL		G	6	32		
	3800	9999999	0	1180	0	1076		0			.61			N
EI175	00105	G01220	JB033B	177094111100	S04	07/15/1999	COM	FL		G	4			
		32583	0		84	2737		0						N
EI175	00105	G01220	JB033B	177094111100	S04	08/14/1999	POT	FL		G	4	24		
	3810	20191	4.17	2700	115	2322		5	35		.63			N
EI175	00105	G01220	JB033C	177094111100	S05	05/06/2001	COM	FL		G	12	12		
	3650	33800	8.05	3750	80	2704		7						N
EI175	00105	G01220	JB033C	177094111100	S05	07/24/2001	POT	FL		G	4	30		
	530	9999999	0	400	0	1524		0			.63			N
EI175	00105	G01220	JB033C	177094111100	S06	08/22/2001	POT	GL		O	4	64		
	760	2393	87.75	230	191	457		1368	34.7		.6			N
EI175	00105	G01220	JB033C	177094111100	S06	06/01/2002	SEM	FL		O		64		
		582	90.63	160	67	39		648	34.7					
EI175	00105	G01220	JB033C	177094111100	S06	09/18/2002	SEM	GL		O		64		
		28500	97.96	220	12	342		576	34.7					
EI175	00105	G01220	JB033C	177094111100	S06	06/15/2003	SEM	FL		O	24	64		
		396		380	101	40		828	34.7					N
EI175	00105	G01220	JB033C	177094111100	S06	12/26/2003	SEM	FL		O	24	64		
		2188		300	80	175		760	34.7					N

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WATER VOL	SI 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	06/08/1998	SEM	GL		O		64		
		6703	26.02	130	91	610		32	33					
SS208	03407	G01228	D007	177110038000	S01	12/20/1998	SEM	GL		O		64		
		740	20	155	104	77		26	33					
SS208	03407	G01228	D007	177110038000	S01	06/29/1999	SEM	GL		O		64		
		1171	24.03	160	117	137		37	33					
SS208	03407	G01228	D007	177110038000	S01	11/27/1999	SEM	GL		O		64		
		598	23.01	150	87	52		26	32.8					
SS208	03407	G01228	D007	177110038000	S01	05/28/2000	SEM	GL		O		64		
		1147	40	130	75	86		50	32.4					
SS208	03407	G01228	D007	177110038000	S03	05/03/2001	POT	GL		O	23	48		
	175	3250	0	175	40	130		0	34.2	.62				N
SS208	03407	G01228	D007	177110038000	S03	05/03/2001	SEM	GL		O		48		
		3250	0	175	40	130		0	34.2					
SS208	03407	G01228	E002	177110016600	S05	06/11/1998	SEM	FL		G		64		
	1850	122000	90.91	135	1	122		10	49					
SS208	03407	G01228	E002	177110016600	S05	11/29/1998	SEM	FL		G		64		
	1850	190000	88.89	140	2	380		16	49.4					
SS208	03407	G01228	E002	177110016600	S06	05/10/1999	POT	FL		G	24	13		
	2500	93087	0	2080	23	2141		0	57.2	.6				N
SS208	03407	G01228	E002	177110016600	S06	05/22/1999	SEM	FL		G		13		
	2500	113316	0	1900	19	2153		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
SS208	03407	G01228	E004	177110038600	S03	05/18/1998	SEM	FL		0		24		
		619	6.84	135	218	135		16		33.7				
SS208	03407	G01228	E004	177110038600	S03	12/05/1998	SEM	FL		0		24		
		676	3	200	259	175		8		33.8				
SS208	03407	G01228	E004	177110038600	S03	05/26/1999	SEM	FL		0		24		
		560	2.93	190	232	130		7		33.4				
SS208	03407	G01228	E004	177110038600	S03	12/04/1999	SEM	FL		0		26		
		814	.9	180	220	179		2		33.2				
SS208	03407	G01228	E004	177110038600	S03	05/23/2000	SEM	GL		0		26		
		2202	4.17	280	253	557		11		33.3				
SS208	03407	G01228	E004	177110038600	S03	11/27/2000	SEM	FL		0		48		
		2927	42.17	160	96	281		70		33				
SS208	03407	G01228	E004	177110038600	S03	06/10/2001	SEM	FL		0		48		
		1755	14.78	180	98	172		17		33				
SS208	03407	G01228	E004	177110038600	S03	12/20/2001	SEM	GL		0		64		
		1276	24	180	76	97		24		32.3				
SS208	03407	G01228	E004	177110038600	S03	06/15/2002	SEM	GL		0		64		
		4757	32.04	190	70	333		33		32.9				
SS208	03407	G01228	E004	177110038600	S03	12/27/2002	SEM	FL		0	24	64		
		4194		170	103	432		55		30.2				N
SS208	03407	G01228	E004	177110038600	S03	06/14/2003	SEM	FL		0	24	64		
		2031		175	65	132		6		32.2				N

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WATER VOL	SI 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	12/13/2003	SEM	FL		O	24			
		978		200	135	132		12		33.5				N
SS208	03407	G01228	E011	177110084000	D01	06/23/2000	SEM	FL		O		20		
		20500	92.9	220	12	246		157		30.3				
SS208	03407	G01228	E011D	177110084000	D02	05/05/2000	POT	GL		O	23	20		
	1100	2966	80	330	119	353		476		31.1	.61			N
SS208	03407	G01228	E011D	177110084000	D02	06/08/2000	SEM	GL		O		20		
		1128	81.98	330	109	123		496		31.6				
SS208	03407	G01228	E012	177114048700	S01	06/14/1998	SEM	FL		G		128		
	420	917000	60	140	2	1834		3		49				
SS208	03407	G01228	E012	177114048700	S01	12/17/1998	SEM	FL		G		128		
	425	2591000	83.33	140	1	2591		5		49				
SS208	03407	G01228	E012	177114048700	S01	05/07/1999	SEM	FL		G		128		
	390	9999999	99	145	0	1988		4		49				
SS208	03407	G01228	E012	177114048700	S01	05/07/1999	POT	FL		G	22	128		
	390	9999999	100	145	0	1988		4			.62			N
SS208	03407	G01228	E012	177114048700	S01	12/07/1999	SEM	FL		G		128		
	390	9999999	99	150	0	1854		4		48				
SS208	03407	G01228	E012	177114048700	S01	05/19/2000	SEM	FL		G		128		
	390	9999999	99	155	0	2012		3		49				
SS208	03407	G01228	E012	177114048700	S01	11/27/2000	SEM	FL		G		128		
	360	1584000	83.33	155	1	1584		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
SS208	03407	G01228	E012	177114048700	S01	06/08/2001	SEM	FL		G		128		
	410	9999999	0	180	0	1600		0						
SS208	03407	G01228	E012	177114048700	S01	10/08/2001	POT	FL		G	22	128		
	410	9999999	0	200	0	1649		0			.62			N
SS208	03407	G01228	E012	177114048700	S01	12/19/2001	SEM	FL		G		128		
		9999999	0	180	0	1717		0						
SS208	03407	G01228	E012	177114048700	S01	06/07/2002	SEM	FL				128		
		9999999	0	180	0	1890		0						
SS208	03407	G01228	E012	177114048700	S01	12/21/2002	SEM	FL		G	24	128		
	400	9999999		185	0	2358		0					1050	N
SS208	03407	G01228	E012	177114048700	S01	06/05/2003	SEM	FL		G	24	128		
	390	9999999		185	0	1468		0					1030	N
SS208	03407	G01228	E013	177114108401	S01	06/04/1998	SEM	GL		G		44		
		33559	2.86	140	34	1141		1		38.8				
SS208	03407	G01228	E013	177114108401	S01	12/07/1998	SEM	GL		G		20		
		9999999	0	145	0	266		0						
SS208	03407	G01228	E013	177114108401	S01	05/13/1999	POT	FL		G	15	20		
	410	9999999	0	145	0	121		0			.65			N
SS208	03407	G01228	E013	177114108401	S02	08/03/1999	POT	FL		G	6	48		
	410	9999999	0	300	0	209		0			.61			N
SS208	03407	G01228	E013	177114108401	S02	12/04/1999	SEM	GL		G		48		
		9999999	0	150	0	197		0						

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WATER VOL	SI 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	177114108401	S02	06/18/2000	SEM	FL		G		48		
		9999999	0	150	0	197	0							
SS208	03407	G01228	E013	177114108401	S02	11/27/2000	SEM	GL		G		48		
		9999999	0	150	0	42	0							
SS208	03407	G01228	E013	177114108401	S02	06/09/2001	SEM	GL		G		48		
		9999999	0	180	0	48	0							
SS208	03407	G01228	E013	177114108401	S02	11/26/2001	SEM	GL		G		48		
		9999999	0	170	0	60	0							
SS208	03407	G01228	E014	177114108601	S02	11/23/1998	SEM	FL		G		9		
	2500	9999999	99	2180	0	950	208							
SS208	03407	G01228	E014	177114108601	S02	05/16/1999	SEM	FL		G		12		
	2800	9999999	99	1950	0	1401	558							
SS208	03407	G01228	E014	177114108601	S02	11/17/1999	SEM	FL		G		13		
	2800	96857	96.9	1910	14	1356	437	36.1						
SS208	03407	G01228	E014	177114108601	S02	06/09/2001	SEM	FL		G		18		
	2850	9999999	99	2100	0	2148	492							
SS208	03407	G01228	E014	177114108601	S02	06/02/2002	SEM	FL				17		
	2100	9999999	99	1600	0	1212	922							
SS208	03407	G01228	E014	177114108601	S02	12/12/2003	SEM	FL		G	24	17		
	2850	9999999		2100	0	2322	679						925	N
SS208	03407	G01228	F001	177110042300	S03	06/17/1998	SEM	FL		G		14		
	1600	697	3.05	790	509	355	16	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
SS208	03407	G01228	F001	177110042300	S03	10/06/1998	SEM	FL		G		17		
		580	26.97	450	379	220		140		31.1				
SS208	03407	G01228	F001	177110042300	S03	05/21/1999	SEM	GL		O		13		
	580	783	20.05	460	351	275		88		29.9				
SS208	03407	G01228	F001	177110042300	S03	09/11/1999	POT	GL		O	24	15		
	820	1049	37	625	206	216		121		31.9	.6			N
SS208	03407	G01228	F001	177110042300	S03	06/01/2000	SEM	GL		O		15		
		397	50	460	146	58		146		30.2				
SS208	03407	G01228	F001	177110042300	S03	12/08/2000	SEM	GL		O		15		
		69	48.21	400	145	10		135		28.3				
SS208	03407	G01228	F001	177110042300	S03	05/18/2001	SEM	GL		O		20		
		799	53.24	430	274	219		312		23.5				
SS208	03407	G01228	F001	177110042300	S03	12/01/2001	SEM	GL		O		24		
		948	63.42	350	346	328		600		28				
SS208	03407	G01228	F001	177110042300	S03	06/08/2002	SEM	GL		O		24		
		916	63.56	300	309	283		539		26.4				
SS208	03407	G01228	F001	177110042300	S03	12/17/2002	SEM	FL		O	24	24		
		354		215	79	28		320		27.6				N
SS208	03407	G01228	F001	177110042300	S03	06/01/2003	SEM	FL		O	24	38		
		878		250	255	224		784		27.8				N
SS208	03407	G01228	F001	177110042300	S03	12/27/2003	SEM	FL		O	24	38		
		2306		260	268	618		923		31.2				N

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WATER VOL	SI 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	06/13/1998	SEM	FL		G		26		
	1100	9999999	0	510	0	1618	0							
SS208	03407	G01228	F005	177110044100	S02	12/01/1998	SEM	FL		G		26		
	1250	9999999	0	410	0	1307	0							
SS208	03407	G01228	F005	177110044100	S02	06/02/1999	SEM	FL		G		38		
	860	9999999	0	120	0	1091	0							
SS208	03407	G01228	F005	177110044100	S02	12/03/1999	SEM	FL		G		48		
	1110	9999999	0	185	0	1239	0							
SS208	03407	G01228	H001	177110075700	S02	05/30/1998	SEM	GL		O		64		
		468	43.95	260	278	130	218		32.4					
SS208	03407	G01228	H001	177110075700	S02	12/12/1998	SEM	GL		O		64		
		1034	50	260	206	213	206		32.6					
SS208	03407	G01228	H001	177110075700	S02	06/06/1999	SEM	GL		O		64		
		821	50	260	179	147	179		32.5					
SS208	03407	G01228	H001	177110075700	S02	12/04/1999	SEM	GL		O		64		
		852	53.95	320	169	144	198		27.6					
SS208	03407	G01228	H001	177110075700	S02	12/03/2000	SEM	GL		O		64		
		26	48.07	190	229	6	212		28.6					
SS208	03407	G01228	H001	177110075700	S02	06/01/2001	SEM	GL		O		64		
		1959	62.21	260	147	288	242		27					
SS208	03407	G01228	H001	177110075700	S02	12/04/2001	SEM	GL		O		128		
		843	65.13	300	121	102	226		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	
SS208	03407	G01228	H001	177110075700	S02	06/14/2002	SEM	GL		O		128		
		847	50.29	275	170	144		172	23.8					
SS208	03407	G01228	H001	177110075700	S02	12/27/2002	SEM	FL		O	24			
		1194		325	124	148		203	23.8					N
SS208	03407	G01228	H001	177110075700	S02	05/16/2003	SEM	FL		O	24			
		224		225	107	24		201	31.3					N
SS208	03407	G01228	H001	177110075700	S02	12/07/2003	SEM	FL		O	24	64		
		441		310	136	60		205	27.8					N
SS208	03407	G01228	H002	177110076800	S03	06/02/1998	SEM	FL		O		40		
		680	37	250	206	140		121	33.6					
SS208	03407	G01228	H002	177110076800	S03	12/26/1998	SEM	FL		O		48		
		2560	62.16	270	84	215		138	33.6					
SS208	03407	G01228	H002	177110076800	S03	06/07/1999	SEM	FL		O		48		
		989	62.04	300	93	92		152	33.6					
SS208	03407	G01228	H002	177110076800	S03	12/03/1999	SEM	FL		O		64		
		1304	48.62	350	56	73		53	35.5					
SS208	03407	G01228	H002	177110076800	S03	11/27/2000	SEM	FL		O		128		
		618	38.18	210	170	105		105	33.4					
SS208	03407	G01228	H002	177110076800	S03	06/02/2001	SEM	FL		O		64		
		1368	60.28	240	114	156		173	31.5					
SS208	03407	G01228	H002	177110076800	S03	12/03/2001	SEM	FL		O		128		
		2366	70.29	240	71	168		168	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
SS208	03407	G01228	H002	177110076800	S03	06/08/2002	SEM	GL		O		128		
		2618	62.38	240	76	199		126		28.1				
SS208	03407	G01228	H002	177110076800	S03	12/29/2002	SEM	FL		O	24			
		532		280	248	132		107		26.4				N
SS208	03407	G01228	H002	177110076800	S03	06/01/2003	SEM	FL		O	24			
		1050		250	240	252		50		31.8				N
SS208	03407	G01228	H002	177110076800	S03	11/29/2003	SEM	FL		O	24			
		857		230	378	324		108		34				N
SS208	03407	G01228	H005	177110081600	S02	05/16/1998	SEM	GL		O		21		
		874	74.95	470	127	111		380		34.6				
SS208	03407	G01228	H005	177110081600	S02	12/21/1998	SEM	GL		O		30		
		1014	70	420	294	298		686		34.7				
SS208	03407	G01228	H005	177110081600	S02	06/05/1999	SEM	GL		O		30		
		566	73.03	400	205	116		555		34.7				
SS208	03407	G01228	H005	177110081600	S02	12/04/2000	SEM	GL		O		32		
	0	304	78.03	310	158	48		561		28.6				
SS208	03407	G01228	H005	177110081600	S02	06/16/2001	SEM	GL		O		48		
		829	90.09	240	76	63		691		26.6				
SS208	03407	G01228	H005	177110081600	S02	11/23/2001	SEM	GL		O		64		
		9999999	99	180	0	456		158						
SS208	03407	G01228	H007	177114129100	S01	08/08/1999	POT	FL		O	22	15		
	2700	1081	0	2400	1342	1451		0		31	.61			N

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WATER VOL	SI 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	H007	177114129100	S01	12/12/1999	SEM	FL		G		24		
		993	0	2140	2027	2012		0		30.3				
SS208	03407	G01228	H007	177114129100	S01	06/02/2000	SEM	FL		G		24		
		1026	0	2080	1993	2045		0		30.2				
SS208	03407	G01228	H007	177114129100	S01	12/01/2000	SEM	FL		G		38		
		982	0	1575	3373	3312		0		30.6				
SS208	03407	G01228	H007	177114129100	S01	06/22/2001	SEM	FL		G		99		
		854	1.01	1170	2834	2421		29		29.2				
SS208	03407	G01228	H007	177114129100	S01	12/15/2001	SEM	FL		G		48		
		1089	39.35	1100	948	1032		615		24.7				
SS208	03407	G01228	H007	177114129100	S01	12/17/2002	SEM	FL		O	24	24		
		922		1425	1106	1020		1031		18				N
SS208	03407	G01228	H007	177114129100	S01	06/12/2003	SEM	FL		O	24	30		
		730		490	781	570		1197		30.4				N
SS208	03407	G01228	H007	177114129100	S01	12/05/2003	SEM	FL		O	24	30		
		1540		425	274	422		1569		28.5				N
SS208	03407	G01228	H009	177114130000	S01	03/24/2000	POT	FL		O	4	9		
	2410	891	0	1780	340	303		0		30.5	.61			N
SS208	03407	G01228	H009	177114130000	S01	06/10/2000	SEM	FL		O		10		
		1115	0	1200	416	464		0		30.5				
SS208	03407	G01228	H009	177114130000	S01	12/05/2000	SEM	FL		O		16		
		1904	75.89	560	115	219		362		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
SS208	03407	G01228	H009	177114130000	S01	05/21/2001	SEM	FL		O		64		
		822	84.84	300	146	120		817		23.8				
SS208	03407	G01228	H010	177114130300	S01	03/27/2000	POT	GL		O	10	18		
	1050	553	0	420	76	42		0		31.4	.61			N
SS208	03407	G01228	H010	177114130300	S01	06/03/2000	SEM	GL		O		64		
		7833	0	425	18	141		0		31.4				
SS208	03407	G01228	H010	177114130300	S01	06/06/2001	SEM	GL		O		64		
		9120	50.98	220	25	228		26		31				
SS208	03407	G01228	H010	177114130300	S01	12/15/2001	SEM	GL		O		64		
		1737	80.21	330	38	66		154		30.4				
SS208	03407	G01228	H010	177114130300	S01	05/18/2002	SEM	GL		O		64		
		0	60	275	6	0		9		29.2				
SS208	03407	G01228	H010	177114130300	S01	12/29/2002	SEM	FL		O	24			
		6000		220	4	24		0		27.2				N
SS208	03407	G01228	H010	177114130300	S01	06/05/2003	SEM	FL		O	24			
		0		260	41	0		1		30.2				N
SS208	03407	G01228	J006	177114010102	S01	07/17/1998	POT	FL		O	10	9		
	3250	1842	0	2000	476	877		0		33.2	.61			N
SS208	03407	G01228	J006	177114010102	S01	11/16/1998	SEM	FL		O		10		
		1300	0	1800	427	555		0		31.2				
SS208	03407	G01228	J006	177114010102	S01	06/01/1999	SEM	FL		O		10		
		1387	0	1775	424	588		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
SS208	03407	G01228	J006	177114010102	S01	12/01/1999	SEM	FL		O		15		
		2122	0	1550	645	1369		0		30.5				
SS208	03407	G01228	J006	177114010102	S01	05/23/2000	SEM	FL		O		16		
		1704	0	1500	651	1109		0		30.5				
SS208	03407	G01228	J006	177114010102	S01	12/04/2000	SEM	FL		O		30		
		1272	0	1110	595	757		0		28.7				
SS208	03407	G01228	J006	177114010102	S01	06/07/2001	SEM	FL		O		16		
		1012	0	840	655	663		0		29				
SS208	03407	G01228	J006	177114010102	S01	12/15/2001	SEM	GL		O		64		
		1737	80.21	330	38	66		154		30.4				
SS208	03407	G01228	J006	177114010102	S01	06/09/2002	SEM	GL		O		64		
		1346	32.32	180	312	420		149		32				
SS208	03407	G01228	J006	177114010102	S01	11/23/2002	SEM	FL		O	24	64		
		838		165	260	218		10		32.7				N
SS208	03407	G01228	J006	177114010102	S01	06/05/2003	SEM	GL		O	24	64		
		1422		220	329	468		37		28				N
SS208	03407	G01228	J006	177114010102	S01	12/15/2003	SEM	GL		O	24			
		1566		200	226	354		43		32.1				N
SS208	03407	G01228	M002	177114129401	S01	10/19/1999	POT	FL		O	15	16		
	1725	2353	0	1020	337	793		0		32.4	.61			N
SS208	03407	G01228	M002	177114129401	S01	12/17/1999	SEM	FL		O		17		
		3220	0	680	82	264		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
SS208	03407	G01228	M002	177114129401	S01	05/29/2000	SEM	FL		O		34		
		3271	0	275	325	1063		0		33.4				
SS208	03407	G01228	M002	177114129401	S01	11/28/2000	SEM	FL		O		42		
		2830	0	180	106	300		0		27.5				
SS208	03407	G01228	M002	177114129401	S01	06/26/2001	SEM	FL		O		48		
		1039	0	220	179	186		0		34				
SS208	03407	G01228	M002	177114129401	S01	12/16/2001	SEM	FL		O		48		
		2756	0	190	209	576		0		28				
SS208	03407	G01228	M002	177114129401	S01	12/27/2002	SEM	FL		O	24	48		
		1435		205	92	132		0		32				N
SS208	03407	G01228	M002	177114129401	S01	05/24/2003	SEM	FL		O	24	48		
		913		180	92	84		2		32.7				N
SS208	03407	G01228	M002	177114129401	S01	12/26/2003	SEM	FL		O	24	48		
		1840		150	75	138		0		32.4				N
SS208	03407	G01230	E006	177110038801	S03	05/26/1998	SEM	FL		G		64		
	650	6951	17.57	185	61	424		13		41.2				
SS208	03407	G01230	E006	177110038801	S03	12/20/1998	SEM	FL		G		64		
	690	3541	19.74	135	122	432		30		41				
SS208	03407	G01230	E006	177110038801	S03	06/28/1999	SEM	FL		G		16		
	600	9999999	0	580	0	891		0						
SS208	03407	G01230	E006	177110038801	S03	12/06/1999	SEM	FL		G		64		
	600	3393	1.75	150	112	380		2		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	G01230	E006	177110038801	S03	06/17/2000	SEM	FL		G		64		
	600	2325	2.53	150	77	179		2		33.3				
SS208	03407	G01230	E006	177110038801	S03	11/28/2000	SEM	FL		G		64		
	600	1014	2.74	155	142	144		4		33.6				
SS208	03407	G01230	E006	177110038801	S03	05/15/2001	SEM	FL		G		64		
		1693	2.07	180	189	320		4		34.2				
SS208	03407	G01230	E006	177110038801	S03	12/24/2001	SEM	GL		G		64		
		951	3.57	180	81	77		3		30.2				
SS208	03407	G01230	E006	177110038801	S03	06/10/2002	SEM	GL				64		
		1756	4.65	180	82	144		4		30.5				
SS208	03407	G01230	E006	177110038801	S03	12/22/2002	SEM	FL		G	24	64		
	650	1294		180	218	282		9		32.8			1060	N
SS208	03407	G01230	E006	177110038801	S03	06/21/2003	SEM	FL		G	24	64		
	700	1529		180	51	78		1		35.8			1020	N
SS208	03407	G01230	E006	177110038801	S03	12/21/2003	SEM	FL		G	24	128		
	700	3000		185	16	48		0		35.3			968	N
SS208	03407	G01230	E010	177110046600	S04	06/21/1998	SEM	GL		O		128		
		1448	6.07	150	402	582		26		35.5				
SS208	03407	G01230	E010	177110046600	S04	06/02/1999	SEM	GL		O		128		
		397	5.1	140	242	96		13		35.6				
SS208	03407	G01230	E010	177110046600	S04	12/01/1999	SEM	GL		O		128		
		1431	5.16	155	202	289		11		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
SS208	03407	G01230	E010	177110046600	S04	06/17/2000	SEM	GL		O		128		
		2957	2.96	160	164	485		5		34.6				
SS208	03407	G01230	E010	177110046600	S04	10/29/2000	SEM	GL		O		128		
		1193	6.88	180	176	210		13		33.4				
SS208	03407	G01230	E010	177110046600	S04	05/18/2001	SEM	GL		O		128		
		1514	3.24	200	179	271		6		35.1				
SS208	03407	G01230	E010	177110046600	S04	12/03/2001	SEM	GL		O		128		
		2750	3.86	190	224	616		9		33.3				
SS208	03407	G01230	E010	177110046600	S04	06/09/2002	QTR	GL		O	24	128	351	413.13
10.86		1961	3.05	180	254	498		8		30.8	0		0	Y
SS208	03407	G01230	E010	177110046600	S04	12/21/2002	SEM	FL		O	24	128		
		1793		185	266	477		11		32.3				N
SS208	03407	G01230	E010	177110046600	S04	06/22/2003	SEM	FL		O	24	128		
		2305		180	203	468		8		34.6				N
SS208	03407	G01230	E010	177110046600	S04	12/01/2003	SEM	FL		O	24	128		
		1200		185	360	432		6		36.1				N
SS208	03407	G01230	F010	177110046700	S04	06/01/1998	SEM	GL		G		48		
	2000	9999999	0	150	0	431		0						
SS208	03407	G01230	F010	177110046700	S04	11/27/1998	SEM	GL		G		128		
		2226	6.06	145	248	552		16		35.6				
SS208	03407	G01230	F010	177110046700	S04	11/29/1998	SEM	GL		G		48		
	2200	9999999	0	140	0	330		0						

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WATER VOL	SI 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	F010	177110046700	S04	05/22/1999	SEM	GL		G		64		
	700	9999999	0	140	0	308		0						
SS208	03407	G01230	H003	177110081700	S02	08/24/1999	POT	FL		O	15	13		
	1400	557	0	1280	767	427		0	33.9		.6			N
SS208	03407	G01230	H003	177110081700	S02	11/30/1999	SEM	FL		O		22		
		545	0	1245	1297	707		0	33.7					
SS208	03407	G01230	H003	177110081700	S02	06/16/2000	SEM	FL		O		22		
		586	0	1250	1310	768		0	33.1					
SS208	03407	G01230	H003	177110081700	S02	12/02/2000	SEM	FL		O		22		
		795	50	800	493	392		493	33.1					
SS208	03407	G01230	H003	177110081700	S02	06/02/2001	SEM	FL		O		22		
		523	55.3	425	325	170		402	31.4					
SS208	03407	G01230	H003	177110081700	S02	12/05/2001	SEM	FL		O		64		
		383	41.27	355	861	330		605	30.1					
SS208	03407	G01230	H003	177110081700	S02	06/15/2002	SEM	GL				64		
	265	3586	75.27	295	116	416		353	27.6					
SS208	03407	G01230	H003	177110081700	S02	12/23/2002	SEM	FL		O	24			
		1265		290	147	186		525	29.5					N
SS208	03407	G01230	H003	177110081700	S02	06/02/2003	SEM	FL		O	24			
		3327		240	110	366		353	34.6					N
SS208	03407	G01230	H003	177110081700	S02	12/04/2003	SEM	FL		O	24	64		
		7227		290	44	318		398	36.6					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
SS208	03407	G01230	H008	177114129801	S01	12/30/1999	SEM	FL		G		12		
		169	14.47	3600	260	44		44		33.2				
SS208	03407	G01230	H008	177114129801	S01	02/19/2000	POT	FL		O	20	12		
	4300	1915	0	3900	1055	2020		0		33.7	.6			N
SS208	03407	G01230	H008	177114129801	S01	06/02/2000	SEM	FL		O		11		
		5129	0	3950	502	2575		0		34				
SS208	03407	G01230	H008	177114129801	S01	11/19/2000	SEM	FL		O		16		
		7967	0	3050	553	4406		0		35.1				
SS208	03407	G01230	H008	177114129801	S01	06/22/2001	SEM	FL		O		16		
		5360	3.12	1700	497	2664		16		33.3				
SS208	03407	G01230	H008	177114129801	S01	12/14/2001	SEM	FL		O		16		
		8025	16.06	990	366	2937		70		32.8				
SS208	03407	G01230	H008	177114129801	S01	06/03/2002	SEM	FL				28		
		2786	10.18	360	397	1106		45		30.6				
SS208	03407	G01230	H008	177114129801	S01	12/17/2002	SEM	FL		O	24	28		
		984		230	244	240		2		33.4				N
SS208	03407	G01230	H008	177114129801	S01	06/02/2003	SEM	FL		O	24			
		1415		270	258	365		11		34.6				N
SS208	03407	G01230	H008	177114129801	S01	12/22/2003	SEM	FL		O	24			
		1286		225	224	288		71		26.9				N
SS208	03407	G01230	H011	177114130701	S01	05/24/2000	SEM	GL		O		22		
		1447	1.99	750	492	712		10		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
SS208	03407	G01230	H011	177114130701	S01	05/24/2000	POT	GL		O	5	22		
	1275	1447	1.99	750	492	712		10		33.7	.6			N
SS208	03407	G01230	H011	177114130701	S01	12/05/2000	SEM	FL		O		64		
		1691	0	250	272	460		0		33.5				
SS208	03407	G01230	H011	177114130701	S01	06/05/2001	SEM	FL		O		64		
		2204	1.34	230	147	324		2		31.7				
SS208	03407	G01230	H011	177114130701	S01	12/01/2001	SEM	FL		O		64		
		0	7.14	250	13	0		1		30.8				
SS208	03407	G01230	H011	177114130701	S02	12/03/2003	SEM	FL		O	24	64		
		959		290	73	70		35		33.9				N
SS208	03407	G01230	H012	177114131100	S02	06/15/2000	POT	FL		O	7	18		
	1950	2270	0	1100	559	1269		0		23.4	.61			N
SS208	03407	G01230	H012	177114131100	S01	06/15/2000	SEM	FL		G		18		
		2270	0	1100	559	1269		0		23.4				
SS208	03407	G01230	H012	177114131100	S02	12/05/2000	SEM	FL		O		64		
		0	4.73	240	141	0		7		21.1				
SS208	03407	G01230	H012	177114131100	S02	06/05/2001	SEM	FL		O		64		
		536	.88	300	112	60		1		29.3				
SS208	03407	G01230	H012	177114131100	S02	12/17/2001	SEM	FL		O		64		
		127	1.32	260	150	19		2		28.3				
SS208	03407	G01230	H012	177114131100	S02	12/18/2002	SEM	FL		O	24	64		
		731		240	320	234		2		29				N

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WATER VOL	SI 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	H012	177114131100	S01	09/12/2003	POT	FL		G	24	15		
	5815	20193	0	5500	311	6280		0		44.3	.6			N
SS208	03407	G01230	I006	177114000401	S01	12/26/1999	SEM	FL		G		36		
	3225	80098	7.91	2725	256	20505		22		49.4				
SS208	03407	G01230	I006	177114000401	S01	02/06/2000	POT	FL		G	24	37		
	3250	71314	12.15	2800	188	13407		26		49.6	.6			N
SS208	03407	G01230	I006	177114000401	S01	05/16/2000	SEM	FL		G		128		
	3120	119819	5.12	1350	315	37743		17		48.6				
SS208	03407	G01230	I006	177114000401	S01	12/18/2000	SEM	FL		G		128		
	3120	373127	30.38	1100	55	20522		24		48.6				
SS208	03407	G01230	I006	177114000401	S01	04/27/2001	SEM	FL		G		128		
	3120	1538375	11.11	1100	8	12307		1		48.6				
SS208	03407	G01230	I006	177114000401	S01	12/26/2001	SEM	FL		G		128		
		319929	0	495	28	8958		0		49.5				
SS208	03407	G01230	I006	177114000401	S01	06/07/2002	SEM	FL				128		
		474857	22.22	360	14	6648		4		47.4				
SS208	03407	G01230	I006	177114000401	S01	06/01/2003	SEM	FL		G	24	128		
	1250	307000		190	12	3684		4		51.3			180	N
SS208	03407	G01230	I006	177114000401	S01	12/18/2003	SEM	FL		G	24	128		
	1250	301400		160	5	1507		0		49.4			964	N
SS208	03407	G01230	I007	177114001101	S01	06/09/1998	SEM	FL		G		27		
	4275	47523	4.94	3000	327	15540		17		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		
SS208	03407	G01230	I007	177114001101	S01	11/29/1998	SEM	FL		G		30		
	4200	60046	6.02	2500	281	16873	18	46.8						
SS208	03407	G01230	I007	177114001101	S01	06/26/1999	SEM	FL		G		38		
	3800	71777	0	1675	260	18662	0	47.6						
SS208	03407	G01230	I007	177114001101	S01	11/16/1999	SEM	FL		G		44		
	3300	76529	3.02	1430	225	17219	7	46.1						
SS208	03407	G01230	I007	177114001101	S01	05/29/2000	SEM	FL		G		64		
	3700	130179	6.67	1150	84	10935	6	48.3						
SS208	03407	G01230	I007	177114001101	S01	11/25/2000	SEM	FL		G		64		
	2350	170343	7.89	1150	35	5962	3	48.3						
SS208	03407	G01230	I007	177114001101	S01	04/28/2001	SEM	FL		G		64		
	3700	216778	18.18	1100	18	3902	4	48.1						
SS208	03407	G01230	I007	177114001101	S01	12/04/2001	SEM	FL		G		128		
	1250	9999999	0	480	0	4258	0							
SS208	03407	G01230	I008	177114082801	S01	05/20/2000	SEM	FL		G		64		
	3150	80980	5.16	1300	202	16358	11	48.2						
SS208	03407	G01230	I008	177114082801	S01	12/03/2000	SEM	FL		G		64		
	3150	60293	13.43	975	58	3497	9	48.4						
SS208	03407	G01230	I008	177114082801	S01	04/27/2001	SEM	FL		G		30		
	3150	80333	13.16	620	33	2651	5	48.1						
SS208	03407	G01230	I008	177114082801	S01	09/21/2001	POT	FL		G	24	27		
		49000	44.44	380	30	1470	24	47.5	.61					N

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WATER VOL	SI 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	I008	177114082801	S01	12/16/2001	SEM	FL		G		64		
	0	274500	85.71	220	4	1098		24		42.8				
SS208	03407	G01230	I008	177114082801	S01	06/07/2002	SEM	FL				64		
	400	9999999	0	215	0	180		0						
SS208	03407	G01230	I008	177114082801	S01	05/19/2003	SEM	FL		G	24			
	400	9999999		225	0	150		0					984	N
SS208	03407	G01230	I008	177114082801	S01	12/27/2003	SEM	FL		G	24			
	480	9999999		175	0	108		0					995	N
SS208	03407	G01230	I009D	177114083700	D03	06/25/1998	SEM	FL		G		21		
	2100	198464	12.5	1800	28	5557		4		51.3				
SS208	03407	G01230	I009D	177114083700	D03	11/29/1998	SEM	FL		G		20		
	2100	168594	11.11	1650	32	5395		4		51.6				
SS208	03407	G01230	I009D	177114083700	D03	05/16/1999	SEM	FL		G		20		
	2800	129636	2.94	1660	33	4278		1		51.6				
SS208	03407	G01230	I009D	177114083700	D03	05/31/1999	POT	FL		G	24	20		
	2800	133833	3.23	1700	30	4015		1		51.6	.6			N
SS208	03407	G01230	I009D	177114083700	D03	11/16/1999	SEM	FL		G		18		
	2800	120900	0	1720	20	2418		0		47.8				
SS208	03407	G01230	I009D	177114083700	D03	06/24/2000	SEM	FL		G		23		
	2800	110591	0	1700	22	2433		0		52.7				
SS208	03407	G01230	I009D	177114083700	D03	12/16/2000	SEM	FL		G		23		
	1690	112000	4.55	1590	21	2352		1		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		
SS208	03407	G01230	I009D	177114083700	D03	06/05/2001	SEM	FL		G		25		
	1400	50057	0	1220	35	1752	0		47.6					
SS208	03407	G01230	I009D	177114083700	D03	12/22/2001	SEM	FL		G		24		
		9999999	0	1100	0	1044	0							
SS208	03407	G01230	I009D	177114083700	D03	05/12/2002	SEM	FL				20		
		9999999	0	330	0	72	0							
SS208	03407	G01230	I010	177114129900	S01	03/25/2000	POT	FL		G	9	102		
	1025	124105	0	1000	19	2358	0		52.6		.61			N
SS208	03407	G01230	I010	177114129900	S01	05/23/2000	SEM	FL		G		128		
	1550	145143	22.22	1110	28	4064	8		52.6					
SS208	03407	G01230	I010	177114129900	S01	12/02/2000	SEM	FL		G		64		
	1260	176357	12.5	900	14	2469	2		52.6					
SS208	03407	G01230	I010	177114129900	S01	05/26/2003	SEM	FL		G	24	128		
	450	9999999		215	0	150	0						987	N
SS208	03407	G01230	I010	177114129900	S02	11/27/2003	SEM	FL		G	24			
	4250	33868		3780	76	2574	0						985	N
SS208	03407	G01230	L001	177114119100	S01	06/12/1998	SEM	FL		G		48		
	1020	9999999	99	480	0	5551	8							
SS208	03407	G01230	L001	177114119100	S01	12/27/1998	SEM	FL		G		48		
	780	9999999	99	360	0	4309	15							
SS208	03407	G01230	L001	177114119100	S01	05/16/1999	SEM	FL		G		64		
	780	669000	68.75	260	5	3345	11		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
SS208	03407	G01230	L001	177114119100	S01	11/19/1999	SEM	FL		G		64		
	780	431000	70.59	210	5	2155		12		50.4				
SS208	03407	G01230	L001	177114119100	S02	11/29/2000	SEM	FL		G		41		
	1229	9999999	99	700	0	7848		47						
SS208	03407	G01230	L001	177114119100	S02	12/06/2000	POT	FL		G	24	45		
	1250	270889	38.64	680	27	7314		17		48	.61			N
SS208	03407	G01230	L001	177114119100	S02	05/22/2001	SEM	FL		G		64		
		233143	6.67	260	14	3264		1		34				
SS208	03407	G01230	L001	177114119100	S02	12/06/2001	SEM	FL		G		64		
		285643	22.22	375	14	3999		4		34				
SS208	03407	G01230	L001	177114119100	S02	06/15/2002	SEM	FL				64		
	740	249222	10	300	9	2243		1		30.3				
SS208	03407	G01230	L001	177114119100	S02	11/30/2002	SEM	FL		G	24	64		
	740	282375		400	16	4518		7		46.8			225	N
SS208	03407	G01230	L001	177114119100	S02	06/18/2003	SEM	FL		G	24	64		
	1000	9999999		220	0	2112		0					1020	N
SS208	03407	G01230	L001	177114119100	S02	12/19/2003	SEM	FL		G	24			
	620	2244000		245	1	2244		0		36.5			1050	N
SS208	03407	G01230	L002	177114120500	S02	05/27/1998	SEM	FL		O		12		
		667	1.95	940	504	336		10		26.9				
SS208	03407	G01230	L002	177114120500	S02	11/13/1998	POT	FL		O	22	12		
	2450	7102	0	1625	187	1328		0		33.1	.605			N

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WATER VOL	SI 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	L002	177114120500	S02	12/11/1998	SEM	FL		O		12		
		6213	0	1560	230	1429		0		32.8				
SS208	03407	G01230	L002	177114120500	S02	05/30/1999	SEM	FL		O		19		
		14324	3.57	780	108	1547		4		33.1				
SS208	03407	G01230	L002	177114120500	S02	12/12/1999	SEM	FL		O		24		
		5705	0	295	122	696		0		32.4				
SS208	03407	G01230	L002	177114120501	S01	02/24/2001	POT	FL		O	4	64		
	920	0	1.97	275	199	0		4		26.8	.59			N
SS208	03407	G01230	L002	177114120501	S01	05/18/2001	SEM	FL		O		64		
		327	5.04	225	245	80		13		28.4				
SS208	03407	G01230	L002	177114120501	S01	06/13/2002	SEM	GL		O		64		
		5143	14.44	250	77	396		13		31.1				
SS208	03407	G01230	L002	177114120501	S01	12/21/2002	SEM	FL		O	24	64		
		88250		220	4	353		0		39				N
SS208	03407	G01230	L002	177114120501	S01	06/15/2003	SEM	FL		O	24			
		670		220	115	77		7		31.1				N
SS208	03407	G01230	L002	177114120501	S01	12/20/2003	SEM	FL		O	24			
		78000		245	2	156		0		13.6				N
SS208	03407	G01230	L003	177114121502	D01	05/16/1998	SEM	GL		O		48		
		27	0	380	113	3		0		34.6				
SS208	03407	G01230	L003	177114121502	D01	12/13/1998	SEM	GL		O		48		
		92	0	230	109	10		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
SS208	03407	G01230	L003	177114121502	D01	05/31/1999	SEM	GL		O		48		
		1085	0	180	47	51		0		33.8				
SS208	03407	G01230	L003	177114121502	D01	05/31/1999	POT	GL		O	24	48		
	810	1085	0	180	47	51		0		33.8	.65			N
SS208	03407	G01230	L003	177114121502	D01	12/28/1999	SEM	GL		O		64		
		47	6.52	200	43	2		3		33.4				
SS208	03407	G01230	L003	177114121502	S01	03/31/2000	POT	FL		O	20	17		
	1320	674	1.01	1250	1179	795		12		33.8	.61			N
SS208	03407	G01230	L003	177114121502	S01	05/18/2000	SEM	FL		O		40		
		899	50	300	574	516		574		38.8				
SS208	03407	G01230	L003	177114121502	S03	12/06/2001	SEM	FL		O		64		
		1073	30.09	270	151	162		65		32.3				
SS208	03407	G01230	L003	177114121502	S03	05/06/2002	SEM	GL				64		
		0	10.81	210	99	0		12		30.9				
SS208	03407	G01230	L003	177114121502	S03	12/07/2002	SEM	FL		O	24			
		358		240	67	24		4		28.6				N
SS208	03407	G01230	L003	177114121502	S03	06/21/2003	SEM	FL		O	24			
		0		205	5	0		0		27.3				N
SS208	03407	G01230	L003	177114121502	S03	12/26/2003	SEM	FL		O	24			
		2400		225	15	36		2		33.9				N
SS208	03407	G01230	L003D	177114121502	D02	06/05/1998	SEM	FL		G		48		
	1395	9999999	0	240	0	403		0						

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WATER VOL	SI 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	L003D	177114121502	D02	12/12/1998	SEM	FL		G		48		
	980	9999999	0	180	0	94		0						
SS208	03407	G01230	L003D	177114121502	D02	04/24/1999	POT	FL		G	4	48		
	980	9999999	0	200	0	8		0			.65			N
SS208	03407	G01230	L004	177114122500	S01	05/17/1998	SEM	GL		O		64		
		1077	0	240	104	112		0	33.9					
SS208	03407	G01230	L004	177114122500	S01	12/07/1998	SEM	GL		O		25		
		4585	0	560	248	1137		0	37.3					
SS208	03407	G01230	L004	177114122500	S01	05/22/1999	SEM	GL		O		24		
		194	0	250	36	7		0	33.9					
SS208	03407	G01230	L004	177114122500	S01	05/23/1999	POT	GL		O	12	24		
	1410	1324	0	245	34	45		0	33.9		.65			N
SS208	03407	G01230	L004	177114122500	S01	11/28/1999	SEM	GL		O		32		
		9778	0	230	9	88		0	34.8					
SS208	03407	G01230	L004	177114122500	S02	04/09/2000	POT	FL		O	5	36		
	1400	2854	1	800	1488	4247		15	37.5		.61			N
SS208	03407	G01230	L004	177114122500	S02	05/17/2000	SEM	GL		O		64		
		794	12.01	320	747	593		102	35.1					
SS208	03407	G01230	L004	177114122500	S02	06/26/2001	SEM	FL		O		64		
		2553	22.31	395	376	960		108	38.3					
SS208	03407	G01230	L004	177114122500	S02	12/21/2001	SEM	FL		O		64		
		4211	20.15	340	218	918		55	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
SS208	03407	G01230	L004	177114122500	S02	06/12/2003	SEM	FL		O	24			
		4909		230	121	594		92	37.2					N
SS208	03407	G01230	L004	177114122500	S02	12/19/2003	SEM	FL		O	24	128		
		25667		260	18	462		19	35.6					N
SS208	03407	G01230	L005	177114133200	S01	12/15/2000	SEM	FL		G		43		
	4800	31460	15.97	2800	1031	32435		196	45					
SS208	03407	G01230	L005	177114133200	S01	01/02/2001	POT	FL		G	4	34		
	4300	32966	.99	3050	803	26472		8	45.9		.61			N
SS208	03407	G01230	L005	177114133200	S01	05/17/2001	SEM	FL		G		48		
	2300	296700	1.96	1400	50	14835		1	46					
SS208	03407	G01230	L005	177114133200	S01	12/02/2001	SEM	FL		G		64		
		84000	95.74	325	4	336		90	36.8					
SS208	03407	G01230	L005	177114133200	S02	02/23/2002	POT	FL		G	24	23		
	3500	47738	0	3460	263	12555		0	52		.6			N
SS208	03407	G01230	L005	177114133200	S02	06/07/2002	SEM	FL				24		
	3500	44823	0	2580	260	11654		0	49.3					
SS208	03407	G01230	L005	177114133200	S02	12/14/2002	SEM	FL		G	24	24		
	3500	86036		1875	139	11959		0	47				1020	N
SS208	03407	G01230	L005	177114133200	S02	06/12/2003	SEM	FL		G	24	28		
	2050	220138		1150	29	6384		1	42.9				964	N
SS208	03407	G01230	L005	177114133200	S02	12/15/2003	SEM	FL		G	24	37		
	2050	854000		540	6	5124		2	52				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
PL023	03247	G01238	001	177130004301	S01	06/13/1998	SEM	GL		0		64		
	1100	4361	93.08	360	36	157		484	46.5					
PL023	03247	G01238	001	177130004301	S01	11/09/1998	SEM	GL		0		64		
	1100	9999999	0	400	0	147		0	44.7					
PL023	03247	G01238	003D	177130004500	S02	06/13/1998	SEM	GL		0		40		
	1100	7200	97.23	360	20	144		702	47.4					
PL023	03247	G01238	003D	177130004500	S02	11/02/1998	SEM	GL		0		40		
	1100	11941	97.58	395	17	203		685	47.1					
PL023	03247	G01238	003D	177130004500	S02	05/26/1999	SEM	GL		0		40		
	1000	5231	97.03	370	13	68		425	39.5					
PL023	03247	G01238	003D	177130004500	S02	12/05/1999	SEM	GL		0		40		
	1000	462	97.85	125	26	12		1186	39.8					
PL023	03247	G01238	006	177130004800	S01	06/13/1998	SEM	GL		0		27		
	1100	1548	87.31	480	93	144		640	41.5					
PL023	03247	G01238	006	177130004800	S01	11/03/1998	SEM	GL		0		27		
	1100	3043	89.61	420	70	213		604	40.6					
PL023	03247	G01238	006	177130004800	S01	06/15/1999	SEM	GL		0		27		
	1000	2746	88.01	430	67	184		492	39.5					
PL023	03247	G01238	006	177130004800	S01	12/05/1999	SEM	GL		0		64		
	1000	642	92.83	125	165	106		2135	40.1					
PL023	03247	G01238	006	177130004800	S01	06/14/2000	SEM	GL		0		32		
	1100	1154	95.59	160	52	60		1127	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
PL023	03247	G01238	019	177130010801	S01	06/12/1998	SEM	GL		0		28		
	1100	1549	90.29	400	71	110		660	41.5					
PL023	03247	G01238	019	177130010801	S01	11/04/1998	SEM	GL		0		28		
	1100	4623	91.72	420	53	245		587	40.3					
PL023	03247	G01238	019	177130010801	S01	05/30/1999	SEM	GL		0		28		
	1100	2102	88.59	440	59	124		458	40.3					
PL023	03247	G01238	019	177130010801	S01	12/04/1999	SEM	GL		0		19		
	1100	1114	89.47	420	70	78		595	39.6					
PL023	03247	G01238	019	177130010801	S01	06/18/2000	SEM	GL		0		29		
	1100	674	96.49	230	46	31		1266	39.8					
PL023	03247	G01238	019	177130010801	S01	11/29/2000	SEM	GL		0		29		
	1050	2171	96.72	250	41	89		1208	40.8					
PL023	03247	G01238	019	177130010801	S01	05/22/2001	SEM	GL		0		29		
	1050	1600	96.52	280	30	48		833	39.9					
PL023	03247	G01238	019	177130010801	S01	11/12/2001	SEM	GL		0		30		
	1250	2000	94.97	240	10	20		189	39.1					
PL023	03247	G01238	019	177130010801	S01	06/05/2002	SEM	GL		0		30		
	1250	3500	96	275	20	70		480	38.9					
PL023	03247	G01238	019	177130010801	S01	12/19/2002	POT	GL		0	24	30	514	312
0	1030	1875	93.55	140	40	75		580	38.5	.604			0	
PL023	03247	G01238	019	177130010801	S01	05/21/2003	SEM	GL		0		44		
	1020	0	93.17	135	31	0		423	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
PL023	03247	G01238	019	177130010801	S01	11/23/2003	SEM	GL				44		
	1050	9200	97.28	275	30	276		1074		35.7				
PL023	03247	G01238	029	177134022200	S01	06/05/2000	SEM	FL		G		11		
	3860	6000	2.44	1100	40	240		1		43.2				
PL023	03247	G01238	029	177134022200	S01	11/14/2000	SEM	GL		G		4		
	1300	15200	23.08	240	10	152		3		33.9				
PL023	03247	G01238	029	177134022200	S04	11/22/2001	SEM	FL		G		24		
	1100	3048	89.58	250	42	128		361		43.3				
PL023	03247	G01238	029	177134022200	S04	06/04/2002	SEM	GL		G		29		
	1060	4457	93.69	280	35	156		520		36.3				
PL023	03247	G01238	029	177134022200	S04	12/20/2002	SEM	GL		G		27		
	1030	4615	95.94	80	13	60		307		36				
PL023	03247	G01238	C001	177134019900	S01	06/08/1998	SEM	FL		O		12		
	5800	3985	40.08	4850	459	1829		307		41.5				
PL023	03247	G01238	C001	177134019900	S01	11/15/1998	SEM	FL		O		13		
	5250	4557	60	4200	316	1440		474		44.6				
PL023	03247	G01238	C001	177134019900	S01	05/30/1999	SEM	FL		O		14		
	5250	4157	76.39	3650	216	898		699		41.6				
PL023	03247	G01238	C001	177134019900	S01	12/04/1999	SEM	FL		O		14		
	5400	1707	84	2800	140	239		735		41.3				
PL023	03247	G01238	C001	177134019900	S01	06/02/2000	SEM	FL		O		15		
	4050	19868	96.15	2250	38	755		950		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
PL023	03247	G01238	C001	177134019900	S01	11/06/2000	SEM	FL		O		15		
	3500	8724	96.82	2000	29	253		882	40.6					
PL023	03247	G01238	C001	177134019900	S01	05/26/2001	SEM	FL		O		33		
	3500	9720	97.54	1530	25	243		991	40.1					
PL023	03247	G01238	C001	177134019901	S01	07/23/2001	POT	FL		G	24	8		
	8500	4429	3.92	5800	196	868		8	46.8	.63				N
PL023	03247	G01238	C001	177134019900	S01	11/28/2001	SEM	FL		O		10		
	4632	7667	99	1350	3	23		1032	40.1					
PL023	03247	G01238	C001	177134019901	S02	03/15/2002	POT	FL		G	24	9		
	8425	8897	0	8200	281	2500		0	44	.62				N
PL023	03247	G01238	C001	177134019901	S02	11/26/2002	SEM	FL		G		10		
	8300	12360	0	7880	267	3300		0	47.1					
PL023	03247	G01238	C001	177134019901	S02	05/23/2003	SEM	FL		G		12		
	7550	14380	0	7200	395	5680		0	47.3					
PL023	03247	G01238	C001	177134019901	S02	11/02/2003	SEM	FL				12		
	7450	16142	0	6950	324	5230		0	47.3					
PL023	03247	G01238	C002	177134020000	S01	06/07/1998	SEM	FL		G		15		
	7200	4892	51.44	6000	370	1810		392	38					
PL023	03247	G01238	C002	177134020000	S01	11/20/1998	SEM	FL		G		16		
	7000	20418	96.14	5450	67	1368		1671	37.4					
PL023	03247	G01238	C002	177134020000	S01	05/16/1999	SEM	FL		G		18		
	5400	19924	96.98	2250	66	1315		2120	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
PL023	03247	G01238	C002	177134020000	S01	05/19/1999	POT	FL		G	24	18		
	6000	18841	96.85	4450	69	1300		2123		35.6	.624			N
PL023	03247	G01238	C002	177134020000	S01	12/19/1999	SEM	FL		G		18		
	6100	9720	97.04	5450	82	797		2690		41.5				
PL023	03247	G01238	C002	177134020000	S01	05/07/2000	SEM	FL		G		16		
	5250	34381	98.63	5000	21	722		1512		41.4				
PL023	03247	G01238	C002	177134020000	S01	11/05/2000	SEM	FL		G		16		
	5000	31839	97.87	4250	31	987		1422		41.3				
PL023	03247	G01238	C002	177134020000	S01	05/26/2001	SEM	FL		G		16		
	4800	29286	98.17	3900	28	820		1501		41.3				
PL023	03247	G01238	C002	177134020000	S01	11/11/2001	SEM	FL		G		18		
	4600	11154	98.22	3150	39	435		2152		41.3				
PL023	03247	G01238	C002	177134020000	S01	06/02/2002	SEM	FL		G		23		
	3400	82800	99	2290	5	414		2120		42				
PL023	03247	G01238	C002	177134020000	S01	12/23/2002	SEM	FL		G		21		
	7800	32600	99	2314	10	326		2990		42				
PL023	03247	G01238	C002	177134020000	S01	11/18/2003	SEM	FL				21		
	8300	477000	99	1699	1	477		2435		36.3				
PL023	03247	G01238	C004	177134024102	S01	10/10/2003	POT	FL		G	24	29		
	5600	8743	1.53	4080	643	5622		10		42.7	.65			N
PL023	03247	G01238	C004	177134024102	S01	11/24/2003	SEM	FL				29		
	4500	10172	1.45	3603	542	5513		8		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
PL023	03247	G01238	D001	177134020100	S01	05/22/1998	SEM	FL		G		24		
	9200	35122	0	6800	650	22829		0		38.2				
PL023	03247	G01238	D001	177134020100	S01	11/18/1998	SEM	FL		G		24		
	8160	27431	6.49	6000	720	19750		50		40.2				
PL023	03247	G01238	D001	177134020100	S01	05/14/1999	POT	FL		G	24	27		
	8000	30957	5.59	4275	507	15695		30		38.5	.639			N
PL023	03247	G01238	D001	177134020100	S01	06/05/1999	SEM	FL		G		27		
	5500	35717	7.48	4400	445	15894		36		39.8				
PL023	03247	G01238	D001	177134020100	S01	11/04/1999	SEM	FL		G		30		
	4870	45906	11.36	3200	320	14690		41		43.5				
PL023	03247	G01238	D001	177134020100	S01	06/01/2000	SEM	FL		G		34		
	3660	66656	12.2	2000	180	11998		25		43.5				
PL023	03247	G01238	D001	177134020100	S01	11/03/2000	SEM	FL		G		38		
	3050	86656	9.63	1565	122	10572		13		43.5				
PL023	03247	G01238	D001	177134020100	S01	06/15/2001	SEM	FL		G		38		
	2850	228793	6.45	1275	29	6635		2		51.5				
PL023	03247	G01238	D001	177134020100	S01	11/10/2001	SEM	FL		G		64		
	1500	153600	97.67	210	15	2304		630		49.5				
PL023	03247	G01238	D001	177134020100	S02	03/26/2002	POT	FL		G	23	27		
	4700	27047	0	3950	554	14984		0		45.7	.65			N
PL023	03247	G01238	D001	177134020100	S02	11/08/2002	SEM	FL		G		29		
	2325	87789	17.42	1600	109	9569		23		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		
PL023	03247	G01238	D001	177134020100	S02	05/04/2003	SEM	FL		G		37		
	2325	1102250	80.95	975	4	4409	17	49						
PL023	03247	G01238	D001	177134020100	S02	11/30/2003	SEM	FL				64		
	920	113784	36.21	450	37	4210	21	52.3						
PL023	03247	G01238	D002	177134020400	S01	05/07/1998	SEM	FL		G		26		
	7000	8459	0	6150	1812	15328	0	37.2						
PL023	03247	G01238	D002	177134020400	S01	12/06/1998	SEM	FL		G		26		
	5200	13186	15.6	4100	936	12342	173	44.7						
PL023	03247	G01238	D002	177134020400	S01	05/10/1999	POT	FL		G	24	26		
	5000	13753	27.05	3225	728	10012	270	36.4	.655					N
PL023	03247	G01238	D002	177134020400	S01	05/21/1999	SEM	FL		G		26		
	3850	13842	28.15	3225	730	10105	286	47.2						
PL023	03247	G01238	D002	177134020400	S01	11/04/1999	SEM	FL		G		25		
	3420	24802	50.92	2225	293	7267	304	47.1						
PL023	03247	G01238	D002	177134020400	S01	06/19/2000	SEM	FL		G		21		
	2800	20959	66.99	1880	271	5680	550	47.1						
PL023	03247	G01238	D002	177134020400	S01	11/17/2000	SEM	FL		G		29		
	2560	21960	74.39	1120	253	5556	735	47.1						
PL023	03247	G01238	D002	177134020400	S02	04/24/2001	POT	FL		G	20	22		
	9800	12883	0	8500	1374	17701	0	43	.65					N
PL023	03247	G01238	D002	177134020400	S02	11/27/2001	SEM	FL		O		30		
	5750	17428	.41	3890	962	16766	4	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
PL023	03247	G01238	D002	177134020400	S02	05/14/2002	SEM	FL		O		30		
	5250	25339	4.6	2825	519	13151		25	46.8					
PL023	03247	G01238	D002	177134020400	S02	11/09/2002	SEM	FL		O		30		
	3200	37188	13.23	2450	341	12681		52	51.5					
PL023	03247	G01238	D002	177134020400	S02	05/07/2003	SEM	FL		O		33		
	3200	45358	8.75	1680	240	10886		23	52.2					
PL023	03247	G01238	D002	177134020400	S02	11/23/2003	SEM	FL				33		
	1450	70699	15.57	1200	103	7282		19	52.2					
PL023	03247	G01238	D003	177134020500	S01	11/28/1998	SEM	FL		G		22		
	5060	12667	65.48	4000	525	6650		996	45.3					
PL023	03247	G01238	D003	177134020500	S01	05/17/1999	POT	FL		G	24	22		
	5400	13699	72.76	3875	365	5000		975	44.3		.643			N
PL023	03247	G01238	D003	177134020500	S01	06/04/1999	SEM	FL		G		22		
	4200	23829	80.42	3900	240	5719		986	45.3					
PL023	03247	G01238	D003	177134020500	S01	11/04/1999	SEM	FL		G		22		
	3828	19653	80.06	3710	265	5208		1064	40.8					
PL023	03247	G01238	D003	177134020500	S01	06/05/2000	SEM	FL		G		24		
	4400	25009	83.08	3350	233	5827		1144	40.8					
PL023	03247	G01238	D003	177134020500	S01	12/06/2000	SEM	FL		G		27		
	4400	29574	86.57	2960	202	5974		1302	40.8					
PL023	03247	G01238	D003	177134020500	S01	06/07/2001	SEM	FL		G		27		
	3325	43507	92.52	2510	138	6004		1707	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
PL023	03247	G01238	D003	177134020500	S01	11/26/2001	SEM	FL		G		34		
	3100	60022	95.35	2100	89	5342		1827		46.5				
PL023	03247	G01238	D003	177134020500	S01	05/15/2002	SEM	FL		G		34		
	3100	77000	97.41	1740	50	3850		1877		44.9				
PL023	03247	G01238	D003	177134020500	S01	11/02/2002	SEM	FL		G		36		
	3350	63038	97.14	1300	53	3341		1802		44.9				
PL023	03247	G01238	D003	177134020500	S01	05/12/2003	SEM	FL		G		44		
	3350	143000	98.82	1140	22	3146		1845		45.1				
PL023	03247	G01238	D003	177134020500	S01	11/25/2003	SEM	FL				44		
	2000	49525	96.86	1060	40	1981		1235		45				
PL023	03247	G01238	E001	177134020900	S01	05/30/1999	SEM	FL		G		22		
	6850	13394	3.57	6150	945	12657		35		43.2				
PL023	03247	G01238	E001	177134020900	S01	11/08/1999	SEM	FL		G		24		
	6425	13142	9.42	4900	846	11118		88		43				
PL023	03247	G01238	E001	177134020900	S01	06/18/2000	SEM	FL		G		28		
	4400	16488	15.17	2800	727	11987		130		43				
PL023	03247	G01238	E001	177134020900	S01	11/17/2000	SEM	FL		G		31		
	5100	20489	21.64	2540	554	11351		153		43				
PL023	03247	G01238	E001	177134020900	S01	06/07/2001	SEM	FL		G		31		
	2750	24343	28.65	1900	391	9518		157		51.8				
PL023	03247	G01238	E001	177134020900	S01	07/10/2001	POT	FL		G	24	35		
	2750	26252	3.9	1850	345	9057		14		43.5	.63			N

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WATER VOL	SI 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	E001	177134020900	S01	11/28/2001	SEM	FL		G		38		
	2675	24704	30.3	1460	345	8523		150		50.2				
PL023	03247	G01238	E001	177134020900	S01	05/13/2002	SEM	FL		G		40		
	2500	24665	23.12	1250	266	6561		80		52.6				
PL023	03247	G01238	E001	177134020900	S01	11/02/2002	SEM	FL		G		48		
	1980	29134	41.01	1110	187	5448		130		53				
PL023	03247	G01238	E001	177134020900	S01	05/12/2003	SEM	FL		G		64		
	1538	38891	52.9	440	138	5367		155		53.9				
PL023	03247	G01238	E001	177134020900	S01	11/05/2003	SEM	FL				64		
	1450	34700	54.2	448	120	4164		142		53.9				
PL023	03247	G01238	E002	177134021001	S01	11/25/1998	SEM	FL		G		27		
	7750	53474	2.56	6700	380	20320		10		40.9				
PL023	03247	G01238	E002	177134021001	S01	06/14/1999	SEM	FL		G		28		
	5875	31039	8.92	4420	633	19648		62		40.5				
PL023	03247	G01238	E002	177134021001	S01	11/05/1999	SEM	FL		G		29		
	5070	32414	5.61	3800	555	17990		33		44.3				
PL023	03247	G01238	E002	177134021001	S01	05/15/2000	SEM	FL		G		32		
	3790	50506	31.1	2190	257	12980		116		44.3				
PL023	03247	G01238	E002	177134021001	S02	06/21/2001	SEM	FL		G		26		
	4400	24597	0	3800	693	17046		0		46.8				
PL023	03247	G01238	E002	177134021001	S02	07/09/2001	POT	FL		G	24	31		
	4400	29877	5.61	3600	555	16582		33		40.3	.63			N

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WATER VOL	SI 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	E002	177134021001	S01	11/27/2001	SEM	FL		G		36		
	3775	36068	0	2450	427	15401	0	48.6						
PL023	03247	G01238	E002	177134021001	S02	05/12/2002	SEM	FL		G		36		
	3500	31903	2.37	1900	371	11836	9	49						
PL023	03247	G01238	E002	177134021001	S02	11/18/2002	SEM	FL		G		42		
	2250	30360	26.24	1260	253	7681	90	48.7						
PL023	03247	G01238	E002	177134021001	S02	05/03/2003	SEM	FL		G		42		
	1950	27816	27.12	1100	223	6203	83	48.2						
PL023	03247	G01238	E002	177134021001	S02	11/25/2003	SEM	FL				42		
	1750	28350	29.34	1050	183	5188	76	48.8						
ST052	02628	G01240	004	177150086401	S02	12/06/1998	SEM	FL		G		12		
	560	9999999	0	411	0	1229	0							
ST052	02628	G01240	004	177150086401	S02	06/09/1999	SEM	FL		G		12		
	500	9999999	0	399	0	1176	0	0						
ST052	02628	G01240	004	177150086401	S02	01/09/2000	SEM	FL		G		12		
	500	186333	0	380	6	1118	0	0						
ST052	02628	G01240	004	177150086401	S02	07/14/2000	SEM	FL		G		12		
	500	9999999	0	377	0	1106	0	0						
ST052	02628	G01240	004	177150086401	S02	05/17/2002	SEM	FL		G	24	12		
	420	9999999		360	0	1152	0						114	N
ST052	02628	G01240	004	177150086401	S02	12/28/2002	SEM	FL		G	24	12		
	420	9999999		362	0	1026	0						141	N

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WATER VOL	SI 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	06/09/2003	SEM	FL		G	24	12		
	420	9999999		363	0	978		0					154	N
ST052	02628	G01240	004	177150086401	S02	12/06/2003	SEM	FL		G	24	12		
	420	9999999		345	0	1092		0					145	N
ST052	02628	G01240	007	177154017301	S01	12/26/1998	SEM	FL		G		64		
	400	9999999	0	97	0	494		0						
ST052	02628	G01240	007	177154017301	S01	06/12/1999	SEM	FL		G		64		
	485	9999999	0	100	0	447		0	0					
ST052	02628	G01240	012	177154055900	S01	12/04/1998	SEM	GL		O		64		
	1085	1357	79.02	280	350	475		1318	34.9					
ST052	02628	G01240	012	177154055900	S01	06/07/1999	SEM	GL		O		64		
	943	1104	78.01	220	386	426		1369	34.9					
ST052	02628	G01240	012	177154055900	S01	01/13/2000	SEM	GL		O		64		
	955	2142	83.97	217	225	482		1179	34.9					
ST052	02628	G01240	012	177154055900	S01	07/11/2000	SEM	GL		O		64		
	952	1684	90.03	198	155	261		1399	34.9					
ST052	02628	G01240	012	177154055900	S01	12/08/2000	SEM	GL		O		64		
	952	2257	89.99	232	167	377		1501	34.9					
ST052	02628	G01240	012	177154055900	S01	06/23/2002	SEM	GL		O	24	64		
	1100	2964		203	110	326		1458	35.4				128	N
ST052	02628	G01240	012	177154055900	S01	12/22/2002	SEM	GL		O	24	64		
	1100	3565		231	161	574		1447	35.3				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
ST052	02628	G01240	012	177154055900	S01	06/02/2003	SEM	GL		O	24	64		
	1100	2369		221	195	462		1575	35.3				164	N
ST052	02628	G01240	012	177154055900	S01	12/01/2003	SEM	GL		O	24	64		
	1100	9607		244	117	1124		1343	35.3				175	N
ST052	02628	G01240	014	177154058200	S01	12/06/1998	SEM	GL		O		128		
	1100	964	89.99	158	224	216		2014	36.1					
ST052	02628	G01240	014	177154058200	S01	12/18/2000	SEM	FL		O		34		
	1134	746	64.99	274	410	306		761	35.4					
ST052	02628	G01240	017	177154062700	D02	06/28/1999	SEM	FL		G		34		
	3250	79251	12.57	2221	167	13235		24	48.1					
ST052	02628	G01240	017	177154062700	D02	01/12/2000	SEM	FL		G		79		
	3250	82583	99	435	24	1982		2394	43.8					
ST052	02628	G01240	017	177154062700	D02	07/15/2000	SEM	FL		G		44		
	3074	50158	99	700	19	953		1901	0					
ST052	02628	G01240	017	177154062700	D04	02/10/2002	POT	FL		G	4	13		
	3196	108750	0	3134	24	2610		0	46.2		.65			N
ST052	02628	G01240	017	177154062700	D04	06/06/2002	SEM	FL		G	24	15		
	3160	84968		3042	31	2634		5	43.4				1125	N
ST052	02628	G01240	017	177154062700	D04	12/16/2002	SEM	FL		G	24	15		
	3160	60912		2648	57	3472		7	43.4				1116	N
ST052	02628	G01240	017D	177154062700	D03	06/29/1999	SEM	FL		G		40		
	3050	25776	75	1500	246	6341		738	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	
ST052	02628	G01240	017D	177154062700	D03	07/18/2000	SEM	FL		G		45		
	1546	1587	84.97	288	167	265		944	46.8					
ST052	02628	G01240	017D	177154062700	D03	02/08/2002	POT	GL		O	4	79		
		2619	90.98	173	118	309		1190	31.6	.65				N
ST052	02628	G01240	017D	177154062700	D03	06/22/2002	SEM	GL		O	24	79		
	1116	49		163	142	7		1274	35.7			166		N
ST052	02628	G01240	017D	177154062700	D03	12/07/2002	SEM	GL		O	24	79		
	1180	621		160	95	59		1087	35.7			156		N
ST052	02628	G01240	017D	177154062700	D03	06/03/2003	SEM	GL		O	24	79		
	1180	5118		186	68	348		1297	35.6			176		N
ST052	02628	G01240	017D	177154062700	D03	12/10/2003	SEM	GL		O	24	79		
	1180	3917		156	36	141		858	35.7			150		N
ST052	02628	G01240	018	177154062801	S02	12/10/1998	SEM	GL		O		63		
	1100	4200	98.02	180	20	84		988	36.1					
ST052	02628	G01240	019	177154063600	S02	12/11/1998	SEM	FL		O		9		
	2250	1761	6.19	1780	197	347		13	38					
ST052	02628	G01240	019	177154063600	S02	05/13/1999	POT	FL		O	4	9		
	2550	2913	14.81	1886	138	402		24	38	.65				N
ST052	02628	G01240	019	177154063600	S02	06/06/1999	SEM	FL		O		9		
	2250	2556	15	1813	187	478		33	38					
ST052	02628	G01240	019	177154063600	S02	01/07/2000	SEM	FL		O		9		
	2250	2732	10.81	1782	198	541		24	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	G01240	019	177154063600	S02	07/07/2000	SEM	FL		O		9		
	2258	10112	47.02	1761	89	900		79		38				
ST052	02628	G01240	020	177154072300	S03	12/12/1998	SEM	GL		O		64		
	1150	4448	95	280	116	516		2206		34.8				
ST052	02628	G01240	020	177154072300	S03	06/08/1999	SEM	GL		O		64		
	1100	1963	93.98	220	109	214		1703		34.8				
ST052	02628	G01240	020	177154072300	S03	01/07/2000	SEM	GL		O		64		
	1080	2511	97.02	221	45	113		1467		34.8				
ST052	02628	G01240	020	177154072300	S03	07/20/2000	SEM	GL		O		64		
	1080	1571	95.98	195	56	88		1336		34.8				
ST052	02628	G01240	020	177154072300	S03	12/11/2000	SEM	GL		O		64		
	1080	1778	95.02	202	81	144		1545		34.8				
ST052	02628	G01240	021D	177154092200	D02	12/07/1998	SEM	FL		O		28		
	1471	682	45.02	564	673	459		551		36.9				
ST052	02628	G01240	021D	177154092200	D02	05/20/1999	POT	FL		O	4	28		
	1316	739	50	483	552	408		552		38.6	.65			N
ST052	02628	G01240	021D	177154092200	D02	05/20/1999	SEM	FL		O		28		
	1316	725	50	483	552	400		552		38.6				
ST052	02628	G01240	021D	177154092200	D02	01/03/2000	SEM	FL		O		30		
	936	964	70.02	348	250	241		584		38.6				
ST052	02628	G01240	021D	177154092200	D02	07/15/2000	SEM	FL		O		30		
	975	450	59.96	235	209	94		313		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	021D	177154092200	D02	11/10/2000	SEM	FL		O		30		
	975	931	54.97	362	335	312		409	38.6					
ST052	02628	G01240	021D	177154092200	D02	06/29/2002	SEM	GL		O	24	79		
	1070	1000		232	131	131		1183	37.7				218	N
ST052	02628	G01240	021D	177154092200	D02	12/19/2002	SEM	GL		O	24	79		
	1060	1000		180	132	132		1188	37.7				148	N
ST052	02628	G01240	021D	177154092200	D02	05/22/2003	SEM	GL		O	24	79		
	1060	982		162	110	108		1108	37.7				143	N
ST052	02628	G01240	021D	177154092200	D02	12/19/2003	SEM	GL		O	24	79		
	1050	1000		308	63	63		1203	37.7				274	N
ST052	02628	G01240	022	177154093802	S01	12/07/1998	SEM	FL		O		24		
	1100	634	34.94	511	445	282		239	38.6					
ST052	02628	G01240	022	177154093802	S01	05/21/1999	SEM	FL		O		30		
	1054	662	52.01	378	524	347		568	38.6					
ST052	02628	G01240	022	177154093802	S01	01/03/2000	SEM	FL		O		35		
	1129	614	54.95	329	373	229		455	38.6					
ST052	02628	G01240	022	177154093802	S01	07/13/2000	SEM	FL		O		35		
	1050	1448	80.06	247	134	194		538	38.6					
ST052	02628	G01240	022	177154093802	S01	11/11/2000	SEM	FL		O		35		
	1050	1694	85.98	296	111	188		681	38.6					
ST052	02628	G01240	022	177154093802	S01	04/02/2002	POT	FL		O	4	40		
		506	62.1	269	166	84		272	38.6	.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
ST052	02628	G01240	022	177154093802	S01	06/29/2002	SEM	GL		0	24	79		
	1021	1000		280	371	371		955		36.6			255	N
ST052	02628	G01240	022	177154093802	S01	12/20/2002	SEM	GL		0	24	79		
	1060	1000		190	110	110		1108		36.6			154	N
ST052	02628	G01240	022	177154093802	S01	05/25/2003	SEM	GL		0	24	79		
	1060	3209		167	86	276		1144		36.6			141	N
ST052	02628	G01240	022	177154093802	S01	12/20/2003	SEM	GL		0	24	79		
	1245	1950		295	160	312		782		36.4			283	N
ST052	02628	G01240	023	177154065801	S01	12/21/1998	SEM	FL		0		51		
	3865	6057	72.01	500	435	2635		1119		38.6				
ST052	02628	G01240	023	177154065801	S01	05/22/1999	POT	FL		0	4	79		
	2367	5363	79.99	391	342	1834		1367		38.6	.65			N
ST052	02628	G01240	023	177154065801	S01	06/07/1999	SEM	FL		0		79		
	2360	5357	79.99	392	347	1859		1387		38.6				
ST052	02628	G01240	023	177154065801	S01	01/15/2000	SEM	FL		0		79		
	2360	3485	80	302	324	1129		1296		38.6				
ST052	02628	G01240	023	177154065801	S01	07/17/2000	SEM	FL		0		79		
	1848	3399	79.98	321	263	894		1051		38.6				
ST052	02628	G01240	023	177154065801	S01	12/01/2000	SEM	FL		0		79		
	1848	2250	74.98	278	392	882		1175		38.4				
ST052	02628	G01240	023	177154065801	S01	06/25/2002	SEM	FL		0	24	79		
	1054	3745		271	196	734		1028		37.7			250	N

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WATER VOL	SI 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	177154065801	S01	12/29/2002	SEM	FL		O	24	79		
	1054	1786		192	168	300		820		37.7			185	N
ST052	02628	G01240	023	177154065801	S01	06/15/2003	SEM	FL		O	24	79		
	1054	1820		350	206	375		823		37.7			323	N
ST052	02628	G01240	023	177154065801	S01	12/22/2003	SEM	FL		O	24	79		
	800	5094		238	159	810		903		37.7			197	N
ST052	02628	G01240	024	177154084001	D62	12/03/1998	SEM	FL		G		62		
	3000	46965	6.16	1343	259	12164		17		49.1				
ST052	02628	G01240	024	177154084001	D62	05/14/1999	POT	FL		G	4	79		
	2350	50880	9.91	1189	200	10176		22		49.4	.65			N
ST052	02628	G01240	024	177154084001	D62	06/05/1999	SEM	FL		G		79		
	2350	57867	7.78	1203	166	9606		14		49.5				
ST052	02628	G01240	024	177154084001	D62	01/02/2000	SEM	FL		G		79		
	2172	56236	51.19	1300	123	6917		129		48.9				
ST052	02628	G01240	024	177154084001	D62	07/15/2000	SEM	FL		G		79		
	1786	25097	75.99	545	206	5170		652		41.1				
ST052	02628	G01240	024	177154084001	D62	06/07/2002	SEM	FL		G		79		
	1655	73161	94.98	138	62	4536		1174		50.1				
ST052	02628	G01240	024	177154084001	S03	09/03/2002	POT	FL		G	4	17		
	3825	25081	23.04	3300	284	7123		85		53.5	.65			N
ST052	02628	G01240	024	177154084001	S03	12/28/2002	SEM	FL		G	24	17		
	3700	23457		3438	276	6474		24		51.2			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
ST052	02628	G01240	024	177154084001	S03	06/02/2003	SEM	FL		G	24	34		
	3700	28410		2486	517	14688		33		51.2			1218	N
ST052	02628	G01240	024	177154084001	S03	12/07/2003	SEM	FL		G	24	34		
	3700	50235		1420	51	2562		975		51.2			1112	N
ST052	02628	G01240	024D	177154084001	D02	12/03/1998	SEM	FL		G		68		
	3280	49213	5.93	1247	254	12500		16		50.7				
ST052	02628	G01240	024D	177154084001	D02	06/05/1999	SEM	FL		G		79		
	2350	59301	6.99	1165	173	10259		13		50.7				
ST052	02628	G01240	024D	177154084001	D02	01/01/2000	SEM	FL		G		79		
	2172	52851	48.06	1158	134	7082		124		50.7				
ST052	02628	G01240	024D	177154084001	D02	07/17/2000	SEM	FL		G		79		
	1771	123741	18.18	1120	54	6682		12		50.3				
ST052	02628	G01240	024D	177154084001	D02	04/01/2002	POT	FL		G	4	79		
	1685	32308	80.02	749	169	5460		677		50.6	.65			N
ST052	02628	G01240	028	177154060402	S01	03/04/2003	POT	FL		G	4	17		
	300	9999999	100	300	0	54		462			.65			N
ST052	02628	G01240	029	177154010201	S03	09/15/2002	POT	FL		G	12	79		
	1276	9999999	100	226	0	4604		12			.65			N
ST052	02628	G01240	029	177154010201	S03	12/13/2002	SEM	FL		G	24	79		
	1550	5708000		250	1	5708		15					200	N
ST052	02628	G01240	029	177154010201	S03	06/10/2003	SEM	FL		G	24	79		
	1550	4884000		263	1	4884		5					231	N

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WATER VOL	SI 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	029	177154010201	S03	12/10/2003	SEM	FL		G	24	79		
	1550	4868000		239	1	4868		10					207	N
ST052	02628	G01240	CC013	177154059201	S02	06/14/1999	SEM	FL		G		9		
	3685	41277	0	3386	47	1940		0	50.1					
ST052	02628	G01240	CC013	177154059201	S02	01/11/2003	POT	FL		G	4	22		
	3483	74167	0	1886	72	5340		0	48.2		.65			N
ST052	02628	G01240	CC013	177154059201	S02	06/01/2003	SEM	FL		G	24	40		
	3075	50800		263	25	1270		253	47.6				106	N
ST052	02628	G01240	CC013	177154059201	S02	12/07/2003	SEM	FL		G	24	57		
	3075	23200		131	30	696		300	47.6				112	N
ST052	02628	G01240	CC014	177154058202	S01	07/10/1999	POT	FL		O	4	17		
		825	17.95	910	640	528		140	35.4		.65			N
ST052	02628	G01240	CC014	177154058202	S01	01/13/2000	SEM	FL		O		24		
	1100	1200	50	498	240	288		240	35.4					
ST052	02628	G01240	CC014	177154058202	S01	07/14/2000	SEM	FL		O		34		
	1233	893	60.02	321	475	424		713	35.4					
ST052	02628	G01240	CC014	177154058202	S01	06/03/2002	SEM	GL		O	24	79		
	1046	995		185	222	221		1258	34.9				157	N
ST052	02628	G01240	CC014	177154058202	S01	12/06/2002	SEM	GL		O	24	79		
	1046	1179		174	257	303		1459	34.9				152	N
ST052	02628	G01240	CC014	177154058202	S01	06/07/2003	SEM	GL		O	24	79		
	1046	745		171	314	234		1337	34.9				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
ST052	02628	G01240	CC014	177154058202	S01	12/18/2003	SEM	GL		0	24	79		
	830	1830		155	100	183		1334		34.9			135	N
ST052	02628	G01240	CC015	177154059700	S02	12/09/1998	SEM	GL		0		27		
	2300	915	56.91	386	212	194		280		38				
ST052	02628	G01240	CC015	177154059700	S02	06/05/1999	SEM	GL		0		49		
	1100	463	48.02	175	393	182		363		38				
ST052	02628	G01240	CC015	177154059700	S02	01/05/2000	SEM	GL		0		58		
	1208	977	60.02	196	650	635		976		32.3				
ST052	02628	G01240	CC015	177154059700	S02	09/02/2000	POT	GL		0	4	36		
	1200	581	50	293	570	331		570		34.2	.65			N
ST052	02628	G01240	CC015	177154059700	S01	12/11/2000	SEM	GL		0		64		
	1200	586	54.99	134	370	217		452		37.9				
ST052	02628	G01240	CC015	177154059700	S02	06/22/2002	SEM	GL		0		64		
	1037	704	65.94	126	233	164		451		35.3				
ST052	02628	G01240	CC015	177154059700	S02	12/19/2002	SEM	GL		0		64		
	1037	1937	70	130	189	366		441		35.3				
ST052	02628	G01240	CC015	177154059700	S02	06/09/2003	SEM	GL		0	24	64		
	1037	2057		141	140	288		496		35.2			128	N
ST052	02628	G01240	CC015	177154059700	S02	12/06/2003	SEM	GL		0	24	64		
	1037	1592		135	98	156		346		35.3			122	N
ST052	02628	G01240	CC025	177154095000	D01	06/25/1998	POT	FL		0	4	17		
	1400	970	34.98	111	433	420		233		39.8	.827			N

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WATER VOL	SI 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	CC025	177154095000	D01	12/26/1998	SEM	FL		0		17		
	1400	1298	42.93	992	315	409		237		39.1				
ST052	02628	G01240	CC025	177154095000	D01	06/04/1999	SEM	FL		0		24		
	2075	2960	72.02	838	451	1335		1161		37.5				
ST052	02628	G01240	CC025	177154095000	D01	01/08/2000	SEM	FL		0		34		
	1589	2181	79.97	562	310	676		1238		37.5				
ST052	02628	G01240	CC025	177154095000	D01	07/15/2000	SEM	FL		0		34		
	1589	1211	83.99	303	194	235		1018		37.5				
ST052	02628	G01240	CC025	177154095000	D01	12/03/2000	SEM	FL		0		34		
	954	591	75	280	318	188		954		37.5				
ST052	02628	G01240	CC025	177154095000	D01	06/01/2002	SEM	FL		0	24	79		
	1085	1508		176	195	294		1107		37.5			155	N
ST052	02628	G01240	CC025	177154095000	D01	12/27/2002	SEM	GL		0	24	79		
	1085	633		186	128	81		1150		37.5			177	N
ST052	02628	G01240	CC025	177154095000	D01	06/04/2003	SEM	GL		0	24	79		
	1085	920		165	362	333		1450		37.7			154	N
ST052	02628	G01240	CC025	177154095000	D01	12/14/2003	SEM	GL		0	24	79		
	1055	593		168	253	150		1433		37.7			155	N
ST052	02628	G01240	CC025D	177154095000	D02	06/27/1998	POT	FL		0	4	13		
	1061	663	0	125	498	330		0		37.8	.836			N
ST052	02628	G01240	CC025D	177154095000	D02	12/25/1998	SEM	FL		0		13		
	1060	596	1.05	656	282	168		3		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	CC025D	177154095000	D02	06/03/1999	SEM	FL		O		15		
	865	390	1.09	586	362	141		4	37.6					
ST052	02628	G01240	CC025D	177154095000	D02	01/17/2000	SEM	FL		O		14		
	894	399	2.12	475	323	129		7	37.6					
ST052	02628	G01240	CC025D	177154095000	D02	07/16/2000	SEM	FL		O		14		
	1070	148	1.96	339	400	59		8	36					
ST052	02628	G01240	CC025D	177154095000	D02	12/17/2000	SEM	FL		O		14		
	850	144	10	326	243	35		27	38					
ST052	02628	G01240	CC025D	177154095000	D02	06/01/2002	SEM	FL		O	24	23		
	1083	782		275	294	230		360	35.9			158		N
ST052	02628	G01240	CC025D	177154095000	D02	12/28/2002	SEM	FL		O	24	34		
	1085	2424		200	33	80		627	35.9			162		N
ST052	02628	G01240	CC025D	177154095000	D02	06/03/2003	SEM	FL		O	24	62		
	1085	10281		165	32	329		606	35.9			158		N
ST052	02628	G01240	CC025D	177154095000	D02	12/02/2003	SEM	FL		O	24	62		
	5000	2160		163	25	54		473	35.9			152		N
ST052	02628	G01240	CD031	177154109100	S01	02/25/2002	POT	FL		G	4	13		
		537000	0	2782	6	3222		0	41.6	.65				N
ST052	02628	G01240	CE032	177154111301	S01	02/20/2003	POT	FL		G	4	12		
	6000	29532	10	5400	308	9096		34	45.6	.65				N
ST052	02628	G01240	CE032	177154111301	S01	06/23/2003	SEM	FL		G	24	44		
	2245	168508		1495	59	9942		332	45.5			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
ST052	02628	G01240	CE032	177154111301	S02	09/15/2003	POT	FL		G	6	16		
	4800	9999999	0	4675	0	7708		0			.65			N
ST052	02628	G01240	CE032	177154111301	S02	12/28/2003	SEM	FL		G	24	25		
	4573	24901		3980	333	8292		7	47				1113	N
ST052	02628	G01241	003	177152014002	S01	12/07/1998	SEM	FL		O		22		
	2650	923	8.03	1235	905	835		79	37					
ST052	02628	G01241	003	177152014002	S01	06/12/1999	SEM	FL		O		22		
	2550	808	54.02	840	480	388		564	37					
ST052	02628	G01241	003	177152014002	S01	01/07/2000	SEM	FL		O		28		
	1372	975	63	429	404	394		688	27.3					
ST052	02628	G01241	003	177152014002	S01	07/15/2000	SEM	FL		O		28		
	1372	930	75.95	283	215	200		679	27.3					
ST052	02628	G01241	003	177152014002	S01	12/01/2000	SEM	FL		O		28		
	1372	1204	79.94	246	142	171		566	27.3					
ST052	02628	G01241	003	177152014002	S01	02/05/2002	POT	FL		O	4	43		
		3000	91.03	253	126	378		1278	37		.65			N
ST052	02628	G01241	003	177152014002	S01	06/15/2002	SEM	GL		O	24	62		
	1000	5937		167	63	374		1519	27.2				124	N
ST052	02628	G01241	003	177152014002	S01	12/21/2002	SEM	GL		O	24	62		
	1000	1010		230	99	100		1545	27.2				164	N
ST052	02628	G01241	003	177152014002	S01	06/07/2003	SEM	GL		O	24	62		
	1147	1821		255	112	204		1490	27.2				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
ST052	02628	G01241	003	177152014002	S01	12/22/2003	SEM	GL		0	24	79		
	1156	2966		246	87	258		1647		27.2			200	N
ST052	02628	G01241	007	177154006501	S01	12/29/1998	SEM	FL		0		26		
	1420	5115	91	497	61	312		617		34.4				
ST052	02628	G01241	007	177154006501	S01	05/08/1999	POT	FL		0	4	26		
	1150	6600	91.99	623	110	726		1264		34.4	.65			N
ST052	02628	G01241	007	177154006501	S01	06/15/1999	SEM	FL		0		26		
	1583	21857	96.05	598	28	612		680		34.4				
ST052	02628	G01241	007	177154006500	D01	12/18/2000	SEM	FL		0		20		
	1720	4824	97.05	301	17	82		559		34.4				
ST052	02628	G01241	007	177154006501	S01	06/08/2002	SEM	GL		0	24	59		
	1090	5924		229	66	391		2124		34.4			199	N
ST052	02628	G01241	007	177154006501	S01	12/20/2002	SEM	GL		0	24	59		
	1100	4971		330	35	174		1717		34.4			222	N
ST052	02628	G01241	007	177154006501	S01	06/08/2003	SEM	GL		0	24	64		
	1060	5333		275	45	240		2187		34.3			221	N
ST052	02628	G01241	007	177154006501	S01	10/10/2003	SEM	GL		0	24	64		
	1060	23100		269	20	462		1942		34.4			222	N
ST052	02628	G01241	008	177154007001	S01	12/26/1998	SEM	FL		0		9		
	1075	749	55.02	776	251	188		307		35.1				
ST052	02628	G01241	008	177154007001	S01	12/05/1999	SEM	FL		0		10		
	2010	615	47.04	783	143	88		127		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
ST052	02628	G01241	008	177154007001	S01	12/05/1999	SEM	FL		O		10		
	2010	615	47.04	783	143	88		127	34					
ST052	02628	G01241	008	177154007001	S01	07/24/2000	SEM	FL		O		10		
	2010	3088	75	543	57	176		171	34					
ST052	02628	G01241	008	177154007001	S01	12/16/2000	SEM	FL		O		14		
	2010	1577	89.04	670	71	112		577	34					
ST052	02628	G01241	008	177154007001	S02	02/04/2002	POT	FL		O	8	13		
		7967	89.98	976	61	486		548	34		.65			N
ST052	02628	G01241	008	177154007001	S02	06/09/2002	SEM	FL		O	24	13		
	940	2897		413	29	84		391	36.1				175	N
ST052	02628	G01241	008	177154007001	S02	12/19/2002	SEM	FL		O	24	13		
	940	780		350	123	96		645	33.6				198	N
ST052	02628	G01241	008	177154007001	S03	09/21/2003	POT	FL		G	6	9		
	2355	9999999	0	2181	0	240		0			.65			N
ST052	02628	G01241	009	177154007200	S04	12/12/1998	SEM	FL		O		50		
	1300	1242	50	393	549	682		549	36.6					
ST052	02628	G01241	009	177154007200	S04	06/11/1999	SEM	FL		O		79		
	1300	806	61.96	357	372	300		606	39.6					
ST052	02628	G01241	009	177154007200	S04	01/15/2000	SEM	FL		O		79		
	1300	1966	68.99	186	320	629		712	39.6					
ST052	02628	G01241	020	177154055301	S01	12/04/1998	SEM	GL		O		79		
	1080	614	90.01	225	223	137		2009	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	
ST052	02628	G01241	020	177154055301	S01	05/15/1999	POT	GL		0	4	79		
	1080	1109	89.98	206	128	142		1150	39	.65			N	
ST052	02628	G01241	020	177154055301	S01	06/15/1999	SEM	GL		0		79		
	1080	634	91	231	175	111		1769	39					
ST052	02628	G01241	020	177154055301	S01	01/09/2000	SEM	GL		0		79		
	1080	776	92.98	224	152	118		2014	0					
ST052	02628	G01241	020	177154055301	S02	07/17/2000	SEM	FL		0		34		
	2224	1138	60.03	229	289	329		434	33.4					
ST052	02628	G01241	020	177154055301	S02	07/17/2000	POT	FL		0	6	34		
	2224	1163	60.03	229	289	336		434	33.4	.6			N	
ST052	02628	G01241	020	177154055301	S02	12/16/2000	SEM	GL		0		79		
	2224	431	69.96	177	137	59		319	33.4					
ST052	02628	G01241	020	177154055301	S02	06/08/2002	SEM	GL		0	24	79		
	1070	2483		214	58	144		356	33.1			174	N	
ST052	02628	G01241	020	177154055301	S02	12/19/2002	SEM	GL		0	24	79		
	1072	1000		200	68	68		383	33.1			180	N	
ST052	02628	G01241	020	177154055301	S02	06/07/2003	SEM	GL		0	24	79		
	1072	800		197	60	48		342	33.1			184	N	
ST052	02628	G01241	020	177154055301	S02	12/01/2003	SEM	GL		0	24	79		
	1072	19267		231	60	1156		340	33.4			207	N	
ST052	02628	G01241	021	177154070100	S01	06/13/1999	SEM	GL		0		79		
	1080	1080	86	235	473	511		2905	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	
ST052	02628	G01241	021	177154070100	S01	01/08/2000	SEM	GL		O		79		
	1080	952	90.98	190	251	239		2533	34					
ST052	02628	G01241	021	177154070100	S01	07/16/2000	SEM	GL		O		79		
	1080	613	86.01	216	398	244		2446	34					
ST052	02628	G01241	021	177154070100	S01	12/02/2000	SEM	GL		O		79		
	1080	857	90	211	252	216		2268	34					
ST052	02628	G01241	021	177154070100	S01	06/10/2002	SEM	GL		O	24	79		
	1050	1722		202	108	186		2058	33.9			175		N
ST052	02628	G01241	021	177154070100	S01	12/21/2002	SEM	GL		O	24	79		
	1050	667		222	162	108		1860	33.9			150		N
ST052	02628	G01241	021	177154070100	S01	06/06/2003	SEM	GL		O	24	79		
	1066	1220		136	91	111		2189	33.6			120		N
ST052	02628	G01241	021	177154070100	S01	12/02/2003	SEM	GL		O	24	79		
	1025	3160		216	94	297		2252	33.9			200		N
ST052	02628	G01241	022	177154081500	D01	12/06/1998	SEM	GL		O		64		
	1100	240	74.96	186	146	35		437	29					
ST052	02628	G01241	022	177154081500	D01	06/05/1999	SEM	GL		O		64		
	1080	184	78.03	227	207	38		735	29					
ST052	02628	G01241	022	177154081500	D01	11/25/1999	SEM	GL		O		64		
	1080	200	78.04	226	170	34		604	29					
ST052	02628	G01241	022	177154081503	S01	06/27/2003	SEM	FL		G	24	13		
	2200	9999999		1795	0	2100		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
ST052	02628	G01241	022	177154081503	S01	06/27/2003	POT	FL		G	6	13		
	2200	9999999	0	1795	0	2100		0			.65			N
ST052	02628	G01241	022	177154081503	S01	12/08/2003	SEM	FL		G	24	16		
	1804	9999999		1429	0	2682		0					1087	N
ST052	02628	G01241	022D	177154081500	D02	12/15/1998	SEM	GL		O		64		
	1080	461	92.02	182	102	47		1176	36.9					
ST052	02628	G01241	022D	177154081500	D02	06/27/1999	SEM	GL		O		64		
	1080	1197	90	233	147	176		1323	36.9					
ST052	02628	G01241	022D	177154081500	D02	11/24/1999	SEM	GL		O		64		
	1080	173	90.01	189	139	24		1253	36.9					
ST052	02628	G01241	023	177154083900	S01	12/13/1998	SEM	GL		O		74		
	1080	965	92.99	323	114	110		1512	29					
ST052	02628	G01241	023	177154083900	S01	06/29/1999	SEM	GL		O		74		
	1080	385	88	270	244	94		1790	29					
ST052	02628	G01241	023	177154083900	S01	01/08/2000	SEM	GL		O		74		
	1080	392	91.98	232	166	65		1904	29					
ST052	02628	G01241	023	177154083900	S01	07/17/2000	SEM	GL		O		74		
	1080	516	89.99	202	281	145		2527	29					
ST052	02628	G01241	023	177154083900	S01	12/02/2000	SEM	GL		O		74		
	1080	562	90.99	199	233	131		2353	29					
ST052	02628	G01241	023	177154083900	S01	06/19/2002	SEM	GL		O	24	74		
	1054	1109		214	138	153		2158	36				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
ST052	02628	G01241	023	177154083900	S01	12/20/2002	SEM	GL		0	24	74		
	1054	5155		261	116	598		2212		35.9			223	N
ST052	02628	G01241	023	177154083900	S01	06/06/2003	SEM	GL		0	24	74		
	1054	1852		250	115	213		2189		35.8			181	N
ST052	02628	G01241	023	177154083900	S01	12/12/2003	SEM	GL		0	24	74		
	1054	4200		217	85	357		2048		35.9			192	N
ST052	02628	G01241	024	177154086601	D01	12/06/1998	SEM	FL		0		40		
	1900	7242	55	1223	770	5576		941		34				
ST052	02628	G01241	024	177154086601	D01	06/25/1999	SEM	FL		0		30		
	2250	5098	70.03	865	428	2182		1000		34				
ST052	02628	G01241	024	177154086601	D01	12/06/1999	SEM	FL		0		45		
	1692	1692	70.01	242	403	682		941		34				
ST052	02628	G01241	024	177154086601	D01	07/11/2000	SEM	FL		0		62		
	2640	1412	74.02	191	396	559		1128		34				
ST052	02628	G01241	024	177154086601	D01	12/08/2000	SEM	FL		0		62		
	1975	883	68.02	188	426	376		906		34				
ST052	02628	G01241	024	177154086601	D01	06/03/2002	SEM	FL		0	24	79		
	2887	993		211	290	288		1322		34			195	N
ST052	02628	G01241	024	177154086601	D01	12/21/2002	SEM	FL		0	24	79		
	2887	1190		210	363	432		1653		34			185	N
ST052	02628	G01241	024	177154086601	D01	06/08/2003	SEM	FL		0	24	79		
	1526	5516		240	62	342		1480		36.1			232	N

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WATER VOL	SI 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	024	177154086601	D01	11/18/2003	SEM	FL		O	24	79		
	1526	1914		223	152	291		1366	36.1				212	N
ST052	02628	G01241	024D	177154086601	D02	12/26/1998	SEM	FL		G		18		
	2650	140909	35.29	2306	44	6200		24	42.1					
ST052	02628	G01241	024D	177154086601	D02	06/27/1999	SEM	FL		G		28		
	2500	101934	29.63	1806	76	7747		32	42.1					
ST052	02628	G01241	024D	177154086601	D02	12/10/1999	SEM	FL		G		50		
	2348	56026	90	1215	78	4370		702	48					
ST052	02628	G01241	024D	177154086601	D02	07/25/2000	SEM	FL		G		50		
	2348	167286	98.99	1228	7	1171		683	48					
ST052	02628	G01241	025	177154093200	D01	12/04/1998	SEM	FL		G		40		
	2500	17986	90.01	1307	139	2500		1253	55					
ST052	02628	G01241	025	177154093200	D01	04/05/1999	POT	FL		G	4	79		
	2600	9740	91.01	511	300	2922		3036	54.9		.65			N
ST052	02628	G01241	025	177154093200	D01	05/25/1999	SEM	FL		G		79		
	2600	5271	89.99	461	328	1729		2948	55					
ST052	02628	G01241	025	177154093200	D01	12/28/1999	SEM	FL		G		79		
	1650	3166	92.99	396	169	535		2243	55					
ST052	02628	G01241	025	177154093200	D01	07/20/2000	SEM	FL		G		79		
	2156	2989	93	211	189	565		2511	55					
ST052	02628	G01241	025	177154093200	D01	06/20/2002	SEM	FL		G	24	79		
	2978	4102		190	98	402		1864	36.6				190	N

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WATER VOL	SI 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	025	177154093200	D01	12/20/2002	SEM	FL		G	24	79		
	2798	4322		198	118	510		2240		36.6			197	N
ST052	02628	G01241	025D	177154093200	D02	12/11/1998	SEM	FL		G		70		
	2250	59860	1.96	1295	300	17958		6		50.1				
ST052	02628	G01241	025D	177154093200	D02	03/21/1999	POT	FL		G	4	45		
	2250	90000	99.31	337	1	90		143		50.1	.65			N
ST052	02628	G01241	026	177154098000	S01	09/16/1999	POT	FL		G	6	36		
	8575	32511	4.04	7720	760	24708		32		39.2	.65			N
ST052	02628	G01241	026	177154098000	S01	01/17/2000	SEM	FL		G		44		
	6200	41957	68	2919	647	27146		1375		39.3				
ST052	02628	G01241	026	177154098000	S02	04/09/2000	POT	FL		G	4	20		
	7527	87517	39.58	7323	58	5076		38		44.5	.65			N
ST052	02628	G01241	026	177154098000	S02	07/23/2000	SEM	FL		G		54		
	7202	39856	2.99	3320	972	38740		30		37.9				
ST052	02628	G01241	026	177154098000	S02	06/23/2002	SEM	FL		G	24	62		
	2880	70186		1600	420	29478		22		47.8			1234	N
ST052	02628	G01241	026	177154098000	S02	12/26/2002	SEM	FL		G	24	62		
	3140	81972		1448	290	23772		22		47.8			1150	N
ST052	02628	G01241	026	177154098000	S02	06/20/2003	SEM	FL		G	24	96		
	3140	164283		1215	113	18564		38		47.8			1122	N
ST052	02628	G01241	026	177154098000	S02	12/08/2003	SEM	FL		G	24	96		
	1853	914769		1180	13	11892		5		47.6			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
ST052	02628	G01241	029	177154010201	S01	05/01/2001	POT	FL		G	4	33		
	2358	190889	0	1708	54	10308		0	43.1		.65			N
ST052	02628	G01241	029	177154010201	S02	11/04/2001	POT	FL		G	4	64		
	2345	9999999	0	2293	0	3324		0			.65			N
ST052	02628	G01241	029	177154010201	S02	06/05/2002	SEM	FL		G		28		
	2237	9999999	99	110	0	42		20						
ST052	02628	G01241	CA004	177154004400	S02	12/13/1998	SEM	FL		O		60		
	1580	2358	91.01	386	212	500		2146	42.6					
ST052	02628	G01241	CA004	177154004400	S02	06/10/1999	SEM	FL		O		74		
	1050	2254	92	330	193	435		2219	42.7					
ST052	02628	G01241	CA004	177154004400	S02	01/06/2000	SEM	FL		O		87		
	2850	2778	95	171	144	400		2736	42.6					
ST052	02628	G01241	CA004	177154004400	S02	07/11/2000	SEM	FL		O		87		
	2343	3148	95.01	169	142	447		2702	42.6					
ST052	02628	G01241	CA004	177154004400	S02	06/02/2002	SEM	FL		G	24	87		
	2527	2355		188	124	292		2354	42.6				137	N
ST052	02628	G01241	CA004	177154004400	S02	12/22/2002	SEM	GL		O	24	87		
	2527	2615		196	117	306		2223	33.8				155	N
ST052	02628	G01241	CA004	177154004400	S02	06/09/2003	SEM	GL		O	24	87		
	2527	2500		230	120	300		2286	33.7				155	N
ST052	02628	G01241	CA004	177154004400	S02	12/18/2003	SEM	GL		O	24	87		
	2527	3558		210	113	402		2155	33.7				165	N

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WATER VOL	SI 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	177154005702	S01	06/07/1999	SEM	FL		O		24		
	1800	565	0	1343	1188	671		0		36.5				
ST052	02628	G01241	CA006	177154005702	S01	01/06/2000	SEM	FL		O		30		
	1800	974	56.97	593	568	553		752		38.7				
ST052	02628	G01241	CA006	177154005702	S01	07/11/2000	SEM	FL		O		30		
	1266	820	65.01	462	401	329		745		38.7				
ST052	02628	G01241	CA006	177154005702	S01	12/03/2000	SEM	FL		O		30		
	1266	890	69.96	336	337	300		785		38.7				
ST052	02628	G01241	CA006	177154005702	S01	02/05/2002	POT	FL		O	4	46		
		2085	86.01	167	141	294		867		35.9	.65			N
ST052	02628	G01241	CA006	177154005702	S01	06/01/2002	SEM	GL		O	24	57		
	1049	830		215	241	200		1363		38.8			162	N
ST052	02628	G01241	CA006	177154005702	S01	12/22/2002	SEM	GL		O	24	57		
	1050	1287		206	174	224		1278		38.8			155	N
ST052	02628	G01241	CA006	177154005702	S01	06/10/2003	SEM	GL		O	24	57		
	1050	1542		258	144	222		1296		38.6			206	N
ST052	02628	G01241	CA006	177154005702	S01	12/14/2003	SEM	GL		O	24	64		
	1050	1237		1156	131	162		745		38.8			151	N
ST052	02628	G01241	CH028	177154099201	S01	07/07/2000	POT	FL		G	4	44		
	5844	48305	.94	4977	630	30432		6		44.3	.65			N
ST052	02628	G01241	CH028	177154099201	S01	07/13/2000	SEM	FL		G		48		
	5844	50377	2.98	4256	716	36070		22		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
ST052	02628	G01241	CH028	177154099201	S02	01/23/2001	POT	FL		O	4	6		
	7985	21608	13	4558	459	9918		69	33.2		.65			N
ST052	02628	G01241	CH028	177154099201	S03	05/29/2001	POT	FL		G	4	25		
	3900	74000	0	1217	24	1776		0	47.1		.65			N
ST052	02628	G01241	CH028	177154099201	S04	01/19/2002	POT	FL		G	4	13		
	10000	12642	2	7583	123	1555		3	44.8		.65			N
ST052	02628	G01241	CH028	177154099201	S05	07/19/2002	POT	FL		G	24	24		
	3550	684818	15	3050	22	15066		4	47.1		.65			N
ST052	02628	G01241	CH028	177154099201	S05	12/26/2002	SEM	FL		G	24	62		
	3750	77740		2710	146	11350		18	47.1				1152	N
ST052	02628	G01241	CH028	177154099201	S05	06/03/2003	SEM	FL		G	24	62		
	3750	123266		2150	79	9738		23	47.1				1130	N
ST052	02628	G01241	CH028	177154099201	S05	12/05/2003	SEM	FL		G	24	62		
	3750	148605		1640	43	6390		11	47.1				1096	N
PL023	03165	G01244	003	177150046900	D02	12/10/1998	POT	GL		O	24	64		
	1050	294	89.95	250	136	40		1217	33.2		.64			N
PL023	03165	G01244	003	177150046900	D02	06/05/1999	SEM	GL		O		64		
		1000	94.03	250	60	60		945	33.2					
PL023	03165	G01244	003	177150046900	D02	10/23/1999	SEM	GL		O		64		
		638	94.07	425	47	30		745	33.2					
PL023	03165	G01244	003	177150046900	D02	05/31/2000	SEM	GL		O		64		
		909	92.95	420	33	30		435						

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WATER VOL	SI 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	03/17/1998	SEM	GL		O		64		
		833	93.41	180	12	10		170	34					
PL023	03165	G01244	003D	177150046900	D02	10/18/1998	SEM	GL		O		64		
		714	91.46	210	14	10		150	34					
PL023	03165	G01244	007	177150058100	S01	03/15/1998	SEM	FL		O		30		
		442	92.28		77	34		920	44					
PL023	03165	G01244	007	177150058100	S01	10/16/1998	SEM	FL		O		30		
		412	93.07	450	85	35		1142	44					
PL023	03165	G01244	007	177150058100	S01	05/27/1999	SEM	FL		O		30		
		300	92.59	435	100	30		1250	29.5					
PL023	03165	G01244	007	177150058100	S01	10/22/1999	SEM	FL		O		30		
		3958	95.87	435	48	190		1113	29.5					
PL023	03165	G01244	007	177150058100	S01	05/31/2000	SEM	FL		O		48		
		1051	90	220	138	145		1242						
PL023	03165	G01244	008A	177150058200	S03	03/16/1998	SEM	FL		G		6		
	2800	9771	97.31	775	35	342		1267	44					
PL023	03165	G01244	008A	177150058200	S03	10/17/1998	SEM	FL		G		6		
	2600	10152	96.94	980	33	335		1045	44					
PL023	03165	G01244	008A	177150058200	S03	05/27/1999	SEM	FL		G		22		
	2600	12045	97.85	810	22	265		1000	26.9					
PL023	03165	G01244	008A	177150058200	S03	10/22/1999	SEM	FL		G		22		
	2600	3235	96.86	800	34	110		1048	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
PL023	03165	G01244	008A	177150058200	S03	05/31/2000	SEM	FL		G		27		
	2260	10400	98.05	800	25	260		1260		28.9				
PL023	03165	G01244	008A	177150058200	S04	07/12/2001	POT	FL		G	24	12		
	4450	10887	2.37	4100	247	2689		6		40.1	.665			N
PL023	03165	G01244	008A	177150058200	S04	12/30/2001	SEM	FL		G		10		
	2850	9136	69.72	2850	66	603		152		39.3				
PL023	03165	G01244	008A	177150058200	S04	06/25/2002	SEM	FL		G		10		
	2775	120000	98.28	2000	5	600		285		37.1				
PL023	00818	G01244	016	177154099801	S01	06/22/2000	POT	FL		G	24	28		
	10300	10308	16.67	8440	650	6700		130		38.6	.6			N
PL023	00818	G01244	016	177154099801	S02	01/02/2001	POT	FL		G	24	13		
	9360	8612	26.83	8813	461	3970		169		38.3	.6			N
PL023	00818	G01244	016	177154099801	S02	06/30/2001	SEM	FL		G		8		
	8300	10000	44.96	7177	475	4750		388		41.5				
PL023	00818	G01244	016	177154099801	S02	12/29/2001	SEM	FL		G		10		
	6300	36600	97.99	3816	40	1464		1952		39.3				
PL023	00818	G01244	016	177154099801	S02	03/20/2002	SEM	FL		G		9		
	6300	30800	98.01	3620	35	1078		1724		38.5				
PL023	00818	G01244	016	177154099801	S03	06/08/2002	POT	FL		G	24	12		
	9656	6669	.2	9445	508	3388		1		38.8	.659			N
PL023	00818	G01244	016	177154099801	S03	06/29/2002	SEM	FL		G		10		
	9630	7965	.53	9055	752	5990		4		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
PL023	03165	G01244	018	177154103700	S01	05/06/2001	POT	FL		O	24	64		
	1140	586	71	480	116	68		284	33.8		.6			N
PL023	03165	G01244	018	177154103700	S01	06/29/2001	SEM	GL		O		64		
		650	80	269	200	130		800	41.5					
PL023	03165	G01244	018	177154103700	S01	12/07/2001	SEM	GL		O		999		
		607	84.91	420	56	34		315	39.3					
PL023	03165	G01244	018	177154103700	S01	06/07/2002	SEM	GL		O		4		
		1087	90.17	388	23	25		211	37.1					
PL023	03165	G01244	019	177154104900	S01	06/28/2001	SEM	FL		O		5		
	1810	635	.16	1056	630	400		1	41.5					
PL023	03165	G01244	019	177154104900	S01	07/18/2001	POT	FL		O	24	6		
	1305	508	.47	969	630	320		3	38.4		.6			N
PL023	03165	G01244	019	177154104900	S01	12/16/2001	SEM	FL		O		16		
	1570	515	.11	338	939	484		1	39.3					
PL023	03165	G01244	019	177154104900	S01	04/29/2002	POT	FL		O	24	64		
	350	994	4.9	208	330	328		17	38.4		.6			N
PL023	03165	G01244	019	177154104900	S01	05/30/2002	SEM	FL		O		50		
	1510	909	10.06	165	143	130		16	37.3					
PL023	00818	G01244	G020	177154104802	S01	08/31/2001	POT	FL		O	24	16		
	2200	1633	0	1359	341	557		0	39.9		.662			N
PL023	00818	G01244	G020	177154104802	S01	12/24/2001	SEM	FL		G		16		
	2270	838	7.59	1266	365	306		30	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		
PL023	00818	G01244	G020	177154104802	S01	06/03/2002	SEM	FL		G		40		
	1000	954	50	180	262	250	262	37.1						
ST176	00105	G01248	A011	177154081300	D02	12/29/2001	SEM	FL		G		24		
	3050	33810	95.29	1070	21	710	425	52.7						
ST176	00105	G01248	A011	177154081300	D02	01/26/2002	SEM	FL		G		64		
	3050	168200	99	380	5	841	840	52.7						
ST176	00105	G01248	A011D	177154081300	D03	06/30/1998	SEM	FL		G		64		
	1200	502000	0	440	10	5020	0	46.9						
ST176	00105	G01248	A011D	177154081300	D03	12/28/1998	SEM	FL		G		99		
	930	760000	0	205	3	2280	0	46.9						
ST176	00105	G01248	A011D	177154081300	D03	02/12/1999	SEM	FL		G		64		
	500	358400	0	195	5	1792	0	47						
ST176	00105	G01248	A011D	177154081300	D03	10/04/1999	POT	FL		G	24	64		
	500	9999999	0	189	0	125	0			.6				N
ST176	00105	G01248	A011D	177154081300	D03	12/07/1999	SEM	FL		G		64		
	400	9999999	0	184	0	387	0							
ST176	00105	G01248	A011D	177154081300	D03	12/31/2003	SEM	FL		G	24	31		
	700	594667		450	6	3568	3	54					1075	N
ST176	02628	G01248	C012	177154081701	S02	06/30/1998	SEM	FL		G		64		
	800	9999999	99	430	0	537	120	56.3						
ST176	00105	G01248	D001	177154029200	S02	06/30/1998	SEM	FL		G		46		
	1650	9999999	99	482	0	1764	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		
ST176	00105	G01248	D001	177154029200	S02	12/28/1998	SEM	FL		G		46		
	1650	9999999	99	366	0	1718	155							
ST176	00105	G01248	D001	177154029200	S02	01/31/1999	SEM	FL		G		46		
	1650	9999999	99	297	0	1344	140		46					
ST176	00105	G01248	D001	177154029200	S02	12/07/1999	SEM	FL		G		46		
	1650	9999999	99	228	0	625	248							
ST176	00105	G01248	D001	177154029200	S03	12/27/2000	SEM	FL		G		31		
	2191	329677	0	1457	31	10220	0		47.2					
ST176	00105	G01248	D001	177154029200	S02	12/28/2001	SEM	FL		G		64		
	1350	165250	14.29	442	12	1983	2		48.5					
ST176	00105	G01248	D001	177154029200	S02	06/25/2002	SEM	FL		G		38		
	2390	430763	9.52	1334	38	16369	4		43.3					
ST176	00105	G01248	D001	177154029200	S04	06/25/2002	SEM	FL		G		38		
	2390	430763	9.52	1334	38	16369	4		43.3					
ST176	00105	G01248	D001	177154029200	S04	08/04/2002	SEM	FL		G		64		
	2043	252500	98.13	527	6	1515	315		43.3					
ST176	00105	G01248	D001	177154029200	S03	12/25/2002	SEM	FL		G		64		
	800	1493500	0	123	2	2987	0		54.2					
ST176	00105	G01248	D001	177154029200	S03	12/06/2003	SEM	FL		G	24	64		
	700	510000		219	1	510	0		54.2				240	N
ST176	00105	G01248	D002	177154029300	S02	06/18/2001	SEM	FL		G		45		
	1825	460762	0	1021	21	9676	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		
ST176	00105	G01249	A005	177150079202	S01	06/24/1998	SEM	FL		G		99		
	500	9999999	99	165	0	1865	1							
ST176	00105	G01249	A005	177150079202	S01	10/23/1998	SEM	FL		G		99		
	490	9999999	99	160	0	1683	1							
ST176	00105	G01249	A005	177150079202	S01	06/28/1999	SEM	FL		G		99		
	500	9999999	0	120	0	1427	0							
ST176	00105	G01249	A005	177150079202	S01	05/30/2000	SEM	FL		G		99		
	550	9999999	0	95	0	1485	0							
ST176	00105	G01249	A005	177150079202	S01	09/29/2000	SEM	FL		G		99		
	500	9999999	0	100	0	1326	0							
ST176	00105	G01249	A005	177150079202	S01	05/10/2001	SEM	FL		G		99		
	400	9999999	0	100	0	1029	0							
ST176	00105	G01249	A005	177150079202	S01	12/23/2001	SEM	FL		G		99		
	440	9999999	0	88	0	1017	0							
ST176	00105	G01249	A005	177150079202	S01	06/15/2002	SEM	FL		G				
	460	9999999	0	125	0	1003	0							
ST176	00105	G01249	A005	177150079202	S01	12/25/2002	SEM	FL		G				
	450	9999999	0	125	0	1051	0							
ST176	00105	G01249	A013A	177154025100	S02	06/20/1998	SEM	FL		G		99		
	780	1102000	0	580	1	1102	0							
ST176	00105	G01249	A013A	177154025100	S02	09/22/1998	SEM	FL		G		99		
	550	1051000	50	280	1	1051	1		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
ST176	00105	G01249	A013A	177154025100	S02	12/13/1999	SEM	FL		G		999		
	490	9999999	0	138	0	1371		0						
ST176	03026	G01249	B006	177154071902	S02	12/10/2000	SEM	FL		G		64		
	1240	9999999	99	370	0	1		12						
ST176	03026	G01249	B006	177154071902	S02	05/28/2001	SEM	FL		G		64		
	480	9999999	0	200	0	362		0						
ST176	03026	G01249	B006	177154071902	S02	09/08/2001	POT	FL		G	24	64		
	375	9999999	100	150	0	228		3			.6			N
ST176	03026	G01249	B006	177154071902	S02	11/25/2001	SEM	FL		G		64		
	475	9999999	99	200	0	207		2						
ST176	03026	G01249	B006	177154071902	S02	06/06/2002	SEM	FL		G		64		
	275	9999999	99	155	0	123		3						
ST176	03026	G01249	B006	177154071902	S02	12/02/2002	SEM	FL		G		64		
	310	9999999	0	180	0	150		0						
ST176	03026	G01249	B006	177154071902	S02	05/30/2003	SEM	FL		G		64		
	400	9999999	99	180	0	97		1	0					
ST176	03026	G01249	B007	177154086700	D01	06/09/1998	SEM	FL		G		64		
	1400	526273	5.04	870	11	5789		1	34					
ST176	03026	G01249	B007	177154086700	D01	12/10/1998	SEM	FL		G		64		
	1368	535400	6.31	845	10	5354		1	34					
ST176	03026	G01249	B007	177154086700	D01	06/08/2001	SEM	FL		G		64		
	455	9999999	0	220	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		
ST176	03026	G01249	B007D	177154086700	D02	06/09/1998	SEM	FL		G		64		
	1350	950000	10.26	870	4	3800	0	34						
ST176	03026	G01249	B007D	177154086700	D02	12/10/1998	SEM	FL		G		64		
	1290	1233333	9.09	845	3	3700	0	34						
ST176	03026	G01249	B007D	177154086700	D02	12/09/2000	SEM	FL		G		64		
	700	9999999	99	370	0	2	4							
ST176	03026	G01249	B007D	177154086700	D02	12/01/2001	SEM	FL		G		64		
	170	9999999	0	155	0	24	0							
ST176	03026	G01249	B007D	177154086700	D02	06/05/2002	SEM	FL		G		64		
	290	9999999	99	155	0	210	1							
ST176	03026	G01249	B007D	177154086700	D02	12/02/2002	SEM	FL		G		23		
	300	9999999	0	165	0	179	0							
ST176	03026	G01249	B007D	177154086700	D02	05/30/2003	SEM	FL		G		64		
	490	9999999	0	165	0	281	0	0						
ST176	03026	G01249	B008	177154089900	S01	12/10/2000	SEM	FL		G		64		
	1240	9999999	99	370	0	3	12							
ST176	03026	G01249	C001	177154102201	S01	12/18/2000	SEM	FL		G		64		
	1240	5000	50	490	2	10	2	51.4						
ST176	03026	G01249	C001	177154102201	S01	06/21/2001	SEM	FL		G		64		
	550	9999999	99	200	0	3981	2							
ST176	03026	G01249	C001	177154102201	S01	11/16/2001	SEM	FL		G		64		
	490	9999999	0	150	0	1158	0							

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WATER VOL	SI 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	C001	177154102201	S01	06/14/2002	SEM	FL		G		64		
	225	9999999	0	150	0	197	0							
ST176	03026	G01249	C001	177154102201	S01	11/18/2002	SEM	FL		G		64		
	225	9999999	0	168	0	174	0							
ST176	03026	G01249	C001	177154102201	S01	05/30/2003	SEM	FL		G		64		
	200	9999999	0	168	0	201	0	0						
ST176	03026	G01249	C002	177154102300	D01	04/18/2001	POT	FL		G	24	20		
	850	9999999	100	400	0	364	19	51.4	.6					N
ST176	03026	G01249	C002D	177154102300	D02	12/02/2000	SEM	FL		G		64		
	900	9999999	99	400	0	6	22							
ST176	03026	G01249	C002D	177154102300	D02	06/21/2001	SEM	FL		G		64		
	500	9999999	99	250	0	2401	11							
ST176	03026	G01249	C002D	177154102300	D02	11/23/2001	SEM	FL		G		64		
	475	2301000	0	200	1	2301	0							
ST176	03026	G01249	C002D	177154102300	D02	06/07/2002	SEM	FL		G		64		
	495	2666000	0	210	1	2666	0							
ST176	03026	G01249	C002D	177154102300	D02	11/13/2002	SEM	FL		G		64		
	495	1292500	50	210	2	2585	2	46.5						
ST176	03026	G01249	C002D	177154102300	D02	05/30/2003	SEM	FL		G		64		
	500	2042000	50	210	1	2042	1	48.1						
ST172	01834	G01250	C001	177154023502	S01	05/18/2002	POT	FL		G	6	8		
	1800	9999999	0	1750	0	390	0		.572					N

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WATER VOL	SI 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	C001	177154023502	S01	05/25/2002	SEM	FL		G		10		
	1800	9999999	0	1500	0	738	0							
ST172	01834	G01250	C001	177154023502	S01	08/24/2002	SEM	FL		G		64		
	1800	9999999	99	1500	0	550	1		0					
ST172	01834	G01250	C004	177154028100	S01	01/06/1998	SEM	FL		G		64		
	580	9999999	0	200	0	342	0		36.9					
ST172	01834	G01250	C004	177154028100	S01	10/17/1999	SEM	FL		G		64		
	500	9999999	99	200	0	972	2							
ST172	01834	G01250	C004	177154028100	S01	11/11/1999	SEM	FL		G		64		
	300	1611000	80	190	1	1611	4		38.7					
ST172	01834	G01250	C004	177154028100	S01	12/05/1999	SEM	FL		G		64		
	300	1680000	75	200	1	1680	3		41.7					
ST172	01834	G01250	C004	177154028100	S01	05/25/2000	SEM	FL		G		64		
	390	9999999	0	194	0	380	0							
ST172	01834	G01250	C004	177154028100	S01	11/27/2000	SEM	FL		G		64		
	350	9999999	0	176	0	60	0							
ST172	01834	G01250	C004	177154028100	S01	06/16/2001	SEM	FL		G		64		
	340	9999999	0	200	0	55	0							
ST172	01834	G01250	C004	177154028100	S01	12/02/2001	SEM	FL		G		64		
	350	9999999	0	200	0	51	0							
ST172	01834	G01250	C004	177154028100	S01	03/16/2002	SEM	FL		G		64		
	350	9999999	0	205	0	30	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		
ST172	01834	G01250	C004	177154028100	S01	10/24/2002	SEM	FL		G		64		
	315	9999999	0	100	0	33	0	0						
ST172	01834	G01250	C004	177154028100	S01	06/02/2003	SEM	FL		G		64		
	250	9999999	0	120	0	36	0	0						
ST172	01834	G01250	C006	177154027400	S02	05/25/2002	SEM	FL		G		20		
	825	9999999	0	500	0	1082	0							
ST172	01834	G01250	C006	177154027400	S02	09/22/2002	SEM	FL		G		26		
	760	9999999	0	260	0	273	0	0						
ST172	01834	G01250	C010	177154087400	S01	01/17/1999	SEM	FL		G		18		
	2700	410909	84.51	2600	11	4520	60	44.1						
ST172	01834	G01250	C010	177154087400	S01	02/28/1999	SEM	FL		G		22		
	2700	93638	22.47	2550	69	6461	20	36.7						
ST172	01834	G01250	C010	177154087400	S01	03/15/1999	SEM	FL		G		22		
	2700	90623	24.29	2550	106	9606	34	36.7						
ST172	01834	G01250	C010	177154087400	S01	11/05/1999	SEM	FL		G		29		
	2200	13865	67.94	1600	185	2565	392	36.7						
ST172	01834	G01250	C010	177154087400	S01	05/05/2000	SEM	FL		G		29		
	2200	6758	69	1325	248	1676	552	36.7						
ST172	01834	G01250	C010	177154087400	S01	11/25/2000	SEM	FL		G		29		
	2200	6935	76.04	1250	185	1283	587	36.7						
ST172	01834	G01250	C010	177154087400	S01	06/20/2001	SEM	FL		G		64		
	1300	4697	78	1100	132	620	468	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
ST172	01834	G01250	C010	177154087400	S01	12/09/2001	SEM	FL		G		38		
	1025	9999999	0	1000	0	654		0		37.3				
ST172	01834	G01250	C010	177154087400	S01	05/25/2002	SEM	FL		G		36		
	1550	7259	84.99	875	247	1793		1399		37.4				
ST172	01834	G01250	C010	177154087400	S01	12/19/2002	SEM	FL		G		30		
	1390	6715	90.01	505	137	920		1235		36.5				
ST172	01834	G01250	C010	177154087400	S01	06/22/2003	SEM	FL		G		34		
	1350	9261	93.04	395	92	852		1229		37.3				
ST172	01834	G01250	C010	177154087400	S01	11/18/2003	SEM	FL		G	24	40		
	1250	10812		310	85	919		1329		34.4			90	N
ST172	01834	G01250	C012	177154088100	S02	05/12/1998	SEM	FL		O		88		
		2301	80.43	200	73	168		300		36.1				
ST172	01834	G01250	C012	177154088100	S02	08/18/1998	SEM	FL		O		88		
		2184	79.97	250	152	332		607		36.1				
ST172	01834	G01250	C012	177154088100	S02	04/08/1999	SEM	GL		O		60		
		675	75.96	250	206	139		651		36.1				
ST172	01834	G01250	C012	177154088100	S03	10/18/1999	POT	FL		O	4	14		
		370	24.07	281	470	174		149		34.7	.6			N
ST172	01834	G01250	C012	177154088100	S03	11/06/1999	SEM	FL		O		14		
		203	25.94	775	414	84		145		34.7				
ST172	01834	G01250	C012	177154088100	S03	05/12/2000	SEM	GL		O		34		
		907	86	415	323	293		1984		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
ST172	01834	G01250	C012	177154088100	S03	11/25/2000	SEM	GL		O		88		
		1224	93.99	225	134	164		2096		34.9				
ST172	01834	G01250	C012	177154088100	S03	06/22/2001	SEM	GL		O		64		
	925	1333	66.67	240	45	60		90		40				
ST172	01834	G01250	C012	177154088100	S03	12/24/2001	SEM	GL		O		64		
	700	17077	98.06	218	13	222		658		35.7				
ST172	01834	G01250	C012	177154088100	S03	05/31/2002	SEM	GL		O		64		
	950	5778	98.01	375	45	260		2213		37.4				
ST172	01834	G01250	C012	177154088100	S04	12/19/2002	POT	FL		G	4	22		
	3000	151944	0	2840	18	2735		0		49.2	.572			N
ST172	01834	G01250	C012	177154088100	S04	12/22/2002	SEM	FL		G		64		
	3000	171875	0	2850	16	2750		0		37.4				
ST172	01834	G01250	C012	177154088100	S04	06/11/2003	SEM	FL		G		64		
	1130	23000	98.99	135	14	322		1375		37.5				
ST172	01834	G01250	C012	177154088100	S04	11/15/2003	SEM	FL		G	24	64		
	650	9999999		160	0	288		1810		0			90	N
ST172	01834	G01250	C013	177154091100	S02	11/26/1998	POT	FL		G	23	14		
	1660	9999999	0	1425	0	1633		0			.6			N
ST172	01834	G01250	C013	177154091100	S02	12/13/1998	SEM	FL		G		20		
	1660	9999999	99	1450	0	4998		3						
ST172	01834	G01250	C013	177154091100	S02	02/14/1999	SEM	FL		G		30		
	1700	9999999	99	1500	0	7596		1						

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WATER VOL	SI 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	C013	177154091100	S02	03/19/2000	SEM	FL		G		16		
	1725	9999999	99	600	0	229		210						
ST172	01834	G01250	C013	177154091100	S02	04/27/2000	SEM	FL		G		24		
	1725	9999999	99	500	0	660		418						
ST172	01834	G01250	C013	177154091100	S02	11/13/2000	SEM	FL		G		64		
	1725	9999999	99	225	0	200		249						
ST172	01834	G01250	C013	177154091100	S02	06/16/2001	SEM	FL		G		64		
	950	9999999	99	195	0	89		12						
ST172	01834	G01250	C013	177154091100	S02	11/05/2001	SEM	FL		G		64		
	1125	9999999	0	210	0	97		0						
ST172	01834	G01250	C013	177154091100	S02	03/11/2002	SEM	FL		G		64		
	1100	9999999	0	210	0	91		0						
ST172	01834	G01250	C013	177154091100	S02	11/01/2002	SEM	FL		G		64		
	990	9999999	99	140	0	249		215	0					
ST172	01834	G01250	C013	177154091100	S02	06/07/2003	SEM	FL		G		64		
	1060	9999999	99	135	0	164		155	0					
ST172	01834	G01250	C013	177154091100	S02	11/15/2003	SEM	FL		G	24	64		
	780	9999999		130	0	57		180	0				90	N
ST172	01834	G01250	C017	177154094301	S01	12/31/2002	SEM	FL		G		22		
	2620	9999999	0	2600	0	2650		0	0					
ST172	01834	G01250	C017	177154094301	S01	12/31/2002	POT	FL		G	12	22		
	2620	9999999	0	2600	0	2650		0			.572			N

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WATER VOL	SI 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	C017	177154094301	S01	06/21/2003	SEM	FL		G		19		
	2850	9999999	0	2650	0	3183		0		0				
ST172	01834	G01250	C017	177154094301	S01	11/22/2003	SEM	FL		G	24	32		
	2660	535824		2475	17	9109		0		49.7			90	N
ST172	01834	G01250	C018	177154088300	S02	01/08/1998	SEM	FL		O		14		
		2239	1.02	2270	1170	2620		12		36				
ST172	01834	G01250	C018	177154088300	S02	11/09/1998	SEM	GL		O		32		
		3428	77.97	775	311	1066		1101		33.9				
ST172	01834	G01250	C018	177154088300	S02	05/09/1999	SEM	GL		O		48		
		2333	85.99	325	207	483		1271		33.9				
ST172	01834	G01250	C018	177154088300	S02	11/07/1999	SEM	GL		O		64		
		767	89	250	206	158		1667		33.9				
ST172	01834	G01250	C018	177154088300	S02	05/29/2000	SEM	GL		O		88		
		1622	90.02	250	156	253		1407		35.4				
ST172	01834	G01250	C018	177154088300	S01	11/26/2000	SEM	GL		G		88		
		1378	89.02	225	172	237		1394		36				
ST172	01834	G01250	C018	177154088300	S02	06/21/2001	SEM	GL		O		64		
	1000	1382	87.92	248	123	170		895		40				
ST172	01834	G01250	C018	177154088300	S02	05/31/2002	SEM	GL		O		64		
	1100	7206	97.98	120	34	245		1651		37.5				
ST172	01834	G01250	C018	177154088300	S02	11/30/2002	SEM	GL		O		64		
	1490	143	88.01	130	140	20		1028		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		
ST172	01834	G01250	C018	177154088300	S02	05/29/2003	SEM	GL		O		64		
	1060	1216	89	130	125	152	1011	36.4						
ST172	01834	G01250	C018	177154088300	S02	11/15/2003	SEM	GL		G	24	64		
	1110	1961		130	102	200	1027	36					90	N
ST172	01834	G01250	C024D	177154087700	D02	05/14/1998	SEM	FL		G		64		
	440	9999999	0	200	0	165	0							
ST172	01834	G01250	C024D	177154087700	D02	12/05/1998	SEM	FL		G		64		
	280	9999999	0	205	0	24	0							
ST172	01834	G01250	C024D	177154087700	D02	04/04/1999	SEM	FL		G		64		
	280	9999999	0	200	0	33	0							
ST172	01834	G01250	C024D	177154087700	D02	10/13/1999	SEM	FL		G		64		
	400	9999999	99	210	0	1112	5							
ST172	01834	G01250	C024D	177154087700	D02	11/10/1999	SEM	FL		G		64		
	380	9999999	99	195	0	1124	2							
ST172	01834	G01250	C024D	177154087700	D02	05/27/2000	SEM	FL		G		64		
	380	9999999	0	194	0	273	0							
ST172	01834	G01250	C024D	177154087700	D02	12/20/2000	SEM	FL		G		64		
	380	9999999	0	200	0	168	0							
ST172	01834	G01250	C024D	177154087700	D02	06/25/2001	SEM	FL		G		64		
	250	9999999	0	210	0	1122	0		0					
ST172	01834	G01250	C024D	177154087700	D02	11/23/2001	SEM	FL		G		64		
	500	9999999	0	220	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		
ST172	01834	G01250	C024D	177154087700	D02	03/14/2002	SEM	FL		G		64		
	285	9999999	0	210	0	89	0							
ST172	01834	G01250	C024D	177154087700	D02	09/19/2002	SEM	FL		G		64		
	250	9999999	0	120	0	459	0		0					
ST172	01834	G01250	C024D	177154087700	D02	06/07/2003	SEM	FL		G		64		
	275	9999999	0	125	0	786	0		0					
ST172	01834	G01250	C025	177154090800	S01	05/02/1998	SEM	FL		G		64		
	440	9999999	0	205	0	562	0							
ST172	01834	G01250	C025	177154090800	S01	10/02/1998	SEM	FL		G		64		
	440	9999999	0	220	0	632	0							
ST172	01834	G01250	C025	177154090800	S01	05/15/1999	SEM	FL		G		64		
	440	9999999	0	200	0	207	0							
ST172	01834	G01250	C025	177154090800	S01	10/09/1999	SEM	FL		G		64		
	380	9999999	99	210	0	2770	10							
ST172	01834	G01250	C025	177154090800	S01	11/04/1999	SEM	FL		G		64		
	375	2936000	80	205	1	2936	4		43.3					
ST172	01834	G01250	C025	177154090800	S01	06/04/2000	SEM	FL		G		64		
	375	1736000	80	200	1	1736	4		40.8					
ST172	01834	G01250	C025	177154090800	S01	12/16/2000	SEM	FL		G		88		
	290	9999999	99	190	0	144	3							
ST172	01834	G01250	C025	177154090800	S01	01/06/2001	SEM	FL		G		64		
	290	9999999	0	195	0	304	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		
ST172	01834	G01250	C025	177154090800	S01	06/28/2001	SEM	FL		G		64		
	275	9999999	0	200	0	113	0							
ST172	01834	G01250	C025	177154090800	S01	11/17/2001	SEM	FL		G		64		
	250	9999999	0	210	0	57	0							
ST172	01834	G01250	C025	177154090800	S01	03/15/2002	SEM	FL		G		64		
	256	9999999	0	205	0	23	0							
ST172	01834	G01250	C025	177154090800	S01	10/24/2002	SEM	FL		G		64		
	250	9999999	0	99	0	23	0		0					
ST172	01834	G01250	C025	177154090800	S01	06/02/2003	SEM	FL		G		64		
	250	9999999	0	120	0	36	0		0					
ST172	01834	G01251	A001	177152003301	S01	04/05/1998	SEM	FL		G		88		
	1600	9999999	99	220	0	117	10							
ST172	01834	G01251	A007	177152008200	S03	05/16/1998	SEM	FL		G		88		
	630	9999999	0	210	0	1668	0							
ST172	01834	G01251	A007	177152008200	S03	11/03/1998	SEM	FL		G		88		
	630	9999999	99	210	0	1557	1							
ST172	01834	G01251	A007	177152008200	S03	05/01/1999	SEM	FL		G		88		
	630	9999999	0	200	0	1484	0							
ST172	01834	G01251	A007	177152008200	S03	11/04/1999	SEM	FL		G		88		
	630	9999999	0	200	0	1469	0							
ST172	01834	G01251	A007	177152008200	S03	04/27/2000	SEM	FL		G		88		
	580	9999999	0	190	0	4687	0							

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WATER VOL	SI 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	12/21/2000	SEM	FL		G		88		
	580	9999999	0	190	0	3300	0	43.3						
ST172	01834	G01251	A007	177152008200	S03	06/20/2001	SEM	FL		G		64		
	500	9999999	0	200	0	2217	0							
ST172	01834	G01251	A007	177152008200	S03	07/23/2001	SEM	FL		G		64		
	550	9999999	0	200	0	2922	0							
ST172	01834	G01251	A007	177152008200	S03	03/06/2002	SEM	FL		G		64		
	570	9999999	0	195	0	1909	0							
ST172	01834	G01251	A007	177152008200	S03	08/14/2002	SEM	FL		G		64		
	570	9999999	0	75	0	186	0	0						
ST172	01834	G01251	A011	177152009202	S02	05/06/1998	SEM	FL		G		88		
	1530	9999999	99	215	0	336	108							
ST172	01834	G01251	A011	177152009202	S02	11/05/1998	SEM	FL		G		88		
	1090	9999999	99	200	0	344	140							
ST172	01834	G01251	A011	177152009202	S02	02/06/1999	SEM	FL		G		88		
	1090	9999999	99	200	0	423	204							
ST172	01834	G01251	A011	177152009202	S02	11/07/1999	SEM	FL		G		88		
	1090	9999999	99	195	0	246	122							
ST172	01834	G01251	A011	177152009202	S02	03/03/2000	SEM	FL		G		88		
	1090	9999999	99	200	0	447	163							
ST172	01834	G01251	A015	177154001801	D01	06/02/1998	SEM	FL		G		34		
	970	9999999	99	300	0	1232	165							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	11/04/1998	SEM	FL		G		42		
	960	9999999	99	260	0	1157	200							
ST172	01834	G01251	A017D	177154014100	D03	05/10/1998	SEM	FL		G		88		
	540	9999999	99	200	0	1036	1							
ST172	01834	G01251	A017D	177154014100	D03	11/04/1998	SEM	FL		G		88		
	540	9999999	99	200	0	732	1							
ST172	01834	G01251	B004	177154019401	S01	05/30/1998	SEM	FL		G		88		
	580	9999999	0	240	0	1745	0							
ST172	01834	G01251	B004	177154019401	S01	11/06/1998	SEM	FL		G		88		
	580	9999999	0	220	0	1684	0							
ST172	01834	G01251	B004	177154019401	S01	05/01/1999	SEM	FL		G		88		
	390	9999999	0	220	0	840	0							
ST172	01834	G01251	B004	177154019401	S01	12/11/1999	SEM	FL		G		88		
	390	9999999	0	220	0	639	0							
ST172	01834	G01251	B004	177154019401	S01	03/12/2000	SEM	FL		G		88		
	390	9999999	99	240	0	1697	3							
ST172	01834	G01251	B004	177154019401	S01	06/11/2000	SEM	FL		G		88		
	456	9999999	0	240	0	1708	0							
ST172	01834	G01251	B004	177154019401	S01	12/23/2000	SEM	FL		G		88		
	456	9999999	0	240	0	1518	0							
ST172	01834	G01251	B004	177154019401	S01	06/24/2001	SEM	FL		G		64		
	550	9999999	0	230	0	1157	0							

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WATER VOL	SI 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	B004	177154019401	S01	12/20/2001	SEM	FL		G		64		
	490	9999999	0	240	0	1035	0							
ST172	01834	G01251	B004	177154019401	S01	05/22/2002	SEM	FL		G		64		
	510	9999999	0	90	0	1217	0							
ST172	01834	G01251	B004	177154019401	S01	10/28/2002	SEM	FL		G		64		
	500	9999999	0	130	0	1186	0		0					
ST172	01834	G01251	B004	177154019401	S01	03/17/2003	SEM	FL		G		64		
	350	9999999	0	110	0	622	0		0					
ST172	01834	G01251	C002	177154026600	S01	01/03/1998	SEM	FL		G		22		
	765	9999999	0	620	0	1760	0		38.4					
ST172	01834	G01251	C002	177154026600	S01	12/04/1998	SEM	FL		G		24		
	620	9999999	99	360	0	1118	1							
ST172	01834	G01251	C002	177154026600	S01	02/07/1999	SEM	FL		G		24		
	620	1512000	87.5	430	1	1512	7		38.7					
ST172	01834	G01251	E004	177154045100	D64	02/05/1998	POT	FL		G	5	30		
	925	9999999	0	440	0	5182	0				.6			N
ST172	01834	G01251	E004	177154045100	D64	11/02/1998	SEM	FL		G		88		
	820	9999999	0	395	0	4314	0							
ST172	01834	G01251	E004	177154045100	D64	05/02/1999	SEM	FL		G		88		
	860	2611000	66.67	220	1	2611	2		46.8					
ST172	01834	G01251	E004	177154045100	D64	11/07/1999	SEM	FL		G		88		
	720	6148000	85.71	240	1	6148	6		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		
ST172	01834	G01251	E004	177154045100	D64	05/04/2000	SEM	FL		G		88		
	590	1238667	25	220	3	3716	1	46.8						
ST172	01834	G01251	E004D	177154045100	D04	01/22/1998	SEM	FL		G		30		
	700	9999999	0	440	0	5523	0							
ST172	01834	G01251	E004D	177154045100	D04	12/23/2000	SEM	FL		G		88		
	590	9999999	99	220	0	1777	3							
ST172	01834	G01251	E004D	177154045100	D04	06/24/2001	SEM	FL		G		64		
	360	9999999	0	220	0	1073	0							
ST172	01834	G01251	E004D	177154045100	D04	12/24/2001	SEM	FL		G		64		
	350	9999999	0	220	0	162	0							
ST172	01834	G01251	E004D	177154045100	D04	05/24/2002	SEM	FL		G		64		
	1220	9999999	99	90	0	1597	3							
ST172	01834	G01251	E004D	177154045100	D04	11/10/2002	SEM	FL		G		64		
	440	9999999	0	100	0	1507	0	0						
ST172	01834	G01251	E004D	177154045100	D04	06/08/2003	SEM	FL		G		64		
	425	9999999	99	90	0	1287	1	0						
ST172	01834	G01251	E004D	177154045100	D04	11/16/2003	SEM	FL		G	24	64		
	380	9999999		100	0	703	0	0					70	N
ST172	01834	G01251	E006	177154043700	S01	06/10/1998	SEM	FL		G		88		
	930	9999999	0	240	0	2478	0							
ST172	01834	G01251	E006	177154043700	S01	11/01/1998	SEM	FL		G		88		
	930	9999999	0	225	0	2110	0							

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WATER VOL	SI 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	06/10/1999	SEM	FL		G		88		
	930	906000	33.33	230	2	1812	1	45.8						
ST172	01834	G01251	E006	177154043700	S01	10/25/1999	SEM	FL		G		88		
	650	4578000	77.78	240	2	9156	7	45.8						
ST172	01834	G01251	E006	177154043700	S01	05/18/2000	SEM	FL		G		88		
	650	5273000	66.67	230	1	5273	2	45.8						
ST172	01834	G01251	E006	177154043700	S01	11/15/2000	SEM	FL		G		88		
	420	9999999	99	265	0	3443	3	45.8						
ST172	01834	G01251	E006	177154043700	S01	06/24/2001	SEM	FL		G		64		
	350	9999999	0	250	0	2803	0							
ST172	01834	G01251	E006	177154043700	S01	12/09/2001	SEM	FL		G		64		
	340	9999999	0	250	0	183	0							
ST172	01834	G01251	E010	177154041600	D02	10/16/1999	SEM	FL		G		88		
	1150	9999999	0	230	0	802	0							
ST172	01834	G01251	E010	177154041600	D02	12/19/2001	SEM	FL		G		64		
	1300	9999999	0	260	0	1625	0							
ST172	01834	G01251	E010	177154041600	D02	04/24/2002	SEM	FL		G		64		
	500	9999999	0	70	0	242	0							
ST172	01834	G01251	E010	177154041600	D02	09/16/2002	SEM	FL		G		64		
	250	9999999	0	90	0	172	0		0					
ST172	01834	G01251	E010	177154041600	D02	01/19/2003	SEM	FL		G		64		
	250	9999999	0	90	0	31	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
ST172	01834	G01251	E010	177154041600	D02	12/21/2003	SEM	FL		G	24	64		
	900	9999999		90	0	126		13	0				70	N
ST172	01834	G01251	E012	177154049900	S04	12/20/1999	POT	FL		G	4	20		
	3275	9999999	100	3110	0	10329		23			.6			N
ST172	01834	G01251	E012	177154049900	S04	04/22/2000	SEM	FL		G		23		
	3250	90358	10.07	3000	134	12108		15	50.9					
ST172	01834	G01251	E012	177154049900	S04	06/23/2001	SEM	FL		G		36		
	3000	94600	94.57	280	15	1419		261	45.3					
ST172	01834	G01251	E012	177154049900	S04	12/07/2001	SEM	FL		G		64		
	700	9999999	99	200	0	483		300						
ST172	01834	G01251	E012	177154049900	S04	03/04/2003	SEM	FL		G		64		
	1600	9999999	99	115	0	626		576	0					
ST172	01834	G01251	E013	177154045901	S01	05/06/1998	SEM	FL		G		88		
	530	9999999	0	260	0	4036		0						
ST172	01834	G01251	E013	177154045901	S01	11/12/1998	SEM	FL		G		88		
	440	9999999	0	260	0	4134		0						
ST172	01834	G01251	E013	177154045901	S01	12/20/1998	SEM	FL		G		88		
	620	9999999	99	280	0	4578		7	44					
ST172	01834	G01251	E013	177154045901	S01	05/01/1999	POT	FL		G	4	88		
	440	9999999	100	240	0	3918		5			.6			N
ST172	01834	G01251	E013	177154045901	S01	05/01/1999	SEM	FL		G		88		
	440	1959000	71.43	240	2	3918		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		
ST172	01834	G01251	E013	177154045901	S01	11/05/1999	SEM	FL		G		88		
	460	3900000	66.67	240	1	3900	2	44						
ST172	01834	G01251	E013	177154045901	S01	05/02/2000	SEM	FL		G		88		
	460	9999999	99	220	0	1916	1							
ST172	01834	G01251	E013	177154045901	S01	05/22/2002	SEM	FL		G		64		
	470	9999999	0	140	0	2486	0							
ST172	01834	G01251	E013	177154045901	S01	12/22/2002	SEM	FL		G		42		
	320	9999999	0	180	0	1720	0	0						
ST172	01834	G01251	E013	177154045901	S01	06/14/2003	SEM	FL		G		36		
	300	9999999	0	120	0	846	0	0						
ST172	01834	G01251	E013	177154045901	S01	11/15/2003	SEM	FL		G	24	48		
	400	9999999		140	0	1760	2	0					70	N
ST172	01834	G01251	E015	177154050500	S01	05/06/1998	SEM	FL		G		88		
	500	9999999	0	210	0	560	0							
ST172	01834	G01251	E015	177154050500	S01	11/24/1998	SEM	FL		G		88		
	350	9999999	0	240	0	51	0							
ST172	01834	G01251	E015	177154050500	S01	10/24/1999	SEM	FL		G		88		
	540	9999999	0	250	0	4542	0							
ST172	01834	G01251	E015	177154050500	S01	11/13/2000	SEM	FL		G		88		
	500	9999999	99	235	0	2370	4	44.1						
ST172	01834	G01251	E019	177154069002	S02	01/06/2000	POT	FL		G	23	20		
	1600	9999999	100	1490	0	4418	6		.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
ST172	01834	G01251	E019	177154069002	S02	02/12/2000	SEM	FL		G		26		
	1600	7253000	92.86	1260	1	7253		13		48.1				
ST172	01834	G01251	E019	177154069002	S02	05/05/2000	SEM	FL		G		26		
	1525	3668500	90.48	1280	2	7337		19		48.1				
ST172	01834	G01251	E019	177154069002	S02	09/01/2000	SEM	FL		G		28		
	1525	9999999	99	1310	0	7826		47						
ST172	01834	G01251	E019	177154069002	S02	06/25/2001	SEM	FL		G		36		
	1350	9999999	99	750	0	1244		242		40				
ST172	01834	G01251	E019	177154069002	S03	12/07/2001	POT	FL		G	24	64		
	1300	9999999	0	275	0	1476		0			.572			N
ST172	01834	G01251	E019	177154069002	S03	12/07/2001	SEM	FL		G		64		
	1300	9999999	0	275	0	1476		0						
ST172	01834	G01251	E019	177154069002	S03	05/23/2002	SEM	FL		G		64		
	1220	9999999	0	90	0	1481		0						
ST172	01834	G01251	E019	177154069002	S03	11/10/2002	SEM	FL		G		64		
	1200	9999999	0	110	0	1058		0	0					
ST172	01834	G01251	E019	177154069002	S03	06/08/2003	SEM	FL		G		64		
	785	9999999	0	90	0	403		0	0					
ST172	01834	G01251	E019	177154069002	S03	11/16/2003	SEM	FL		G	24	64		
	900	9999999		95	0	340		0	0				70	N
ST172	00105	G01252	D003	177154086501	S01	04/12/1998	SEM	FL		G		64		
	790	9999999	0	125	0	298		0						

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WATER VOL	SI 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	D003	177154086501	S01	11/17/1998	SEM	FL		G		64		
	660	9999999	0	130	0	85		0						
ST172	00105	G01252	D003	177154086501	S01	02/28/1999	SEM	FL		G		64		
	660	9999999	0	125	0	37		0						
ST196	02894	G01253	A002D	177154000900	D02	04/17/1998	SEM	FL		O		22		
		901	77.82	560	232	209		814	34					
ST196	02894	G01253	A002D	177154000900	D02	11/06/1998	SEM	FL		O		22		
		1111	80.99	500	162	180		690	35.2					
ST196	02894	G01253	A002D	177154000900	D02	05/18/1999	POT	FL		O	24	22		
	1100	726	79.52	510	186	135		722	36		.568			N
ST196	02894	G01253	A002D	177154000900	D02	12/27/1999	SEM	FL		G	24	22		
	1520	1550		480	80	124		636	35.5				1108	N
ST196	02894	G01253	A002D	177154000900	D02	06/29/2000	SEM	FL		G	24	22		
	1520	718		480	124	89		1224	44.7				1028	N
ST196	02894	G01253	A002D	177154000900	D02	12/29/2000	SEM	FL		O	24	22		
		868		420	159	138		1123	36.3					N
ST196	02894	G01253	A002D	177154000900	D02	06/09/2001	SEM	FL		O	24	22		
		861		420	173	149		1161	35.8					N
ST196	02894	G01253	A002D	177154000900	D02	12/30/2001	SEM	FL		O	24	22		
		859		460	170	146		1000	35.4					N
ST196	02894	G01253	A002D	177154000900	D02	06/01/2002	SEM	FL		O	24	22		
		915		410	129	118		768	35.6					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
ST196	02894	G01253	A002D	177154000900	D02	12/08/2002	SEM	FL		0	24	22		
		1667		410	108	180		651		35.6				N
ST196	02894	G01253	A002D	177154000900	D02	06/22/2003	SEM	FL		0	24	22		
		1509		400	116	175		784		36.9				N
ST196	02894	G01253	A002D	177154000900	D02	12/27/2003	SEM	FL		0	24	22		
		1644		410	118	194		808		35.7				N
ST196	02894	G01253	A005D	177154001200	D03	04/17/1998	SEM	FL		0		24		
		610	84.68	450	177	108		978		34				
ST196	02894	G01253	A005D	177154001200	D03	10/29/1998	SEM	FL		0		24		
		963	76.92	440	135	130		450		35.2				
ST196	02894	G01253	A005D	177154001200	D03	05/25/1999	POT	GL		0	24	19		
	790	1472	90.22	310	53	78		489		33.2	.59			N
ST196	02894	G01253	A005D	177154001200	D03	12/27/1999	SEM	FL		0	24	20		
		739		350	92	68		546		35.5				N
ST196	02894	G01253	A005D	177154001200	D03	06/29/2000	SEM	FL		0	24	20		
		472		380	125	59		1006		34.7				N
ST196	02894	G01253	A005D	177154001200	D03	12/29/2000	SEM	FL		0	24	20		
		1115		320	52	58		413		36.3				N
ST196	02894	G01253	A005D	177154001200	D03	06/09/2001	SEM	FL		0	24	20		
		593		480	91	54		296		35.8				N
ST196	02894	G01253	A005D	177154001200	D03	12/30/2001	SEM	FL		0	24	20		
		472		580	72	34		498		35.4				N

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WATER VOL	SI 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	06/01/2002	SEM	FL		O	24	20		
		750		430	56	42		483		35.6				N
ST196	02894	G01253	A005D	177154001200	D03	12/10/2002	SEM	FL		O	24	20		
		921		400	38	35		274		35.6				N
ST196	02894	G01253	A005D	177154001200	D03	06/22/2003	SEM	FL		O	24	20		
		1250		420	32	40		376		36.9				N
ST196	02894	G01253	A005D	177154001200	D03	12/27/2003	SEM	FL		O	24	20		
		1314		360	35	46		496		35.7				N
ST196	02894	G01253	A007	177154112301	S01	02/27/2003	POT	FL		G	24	18		
	2320	498125	36	1430	16	7970		9		44.8	.59			N
ST196	02894	G01253	A007	177154112301	S01	06/22/2003	SEM	FL		G	24	30		
	2380	509333		1490	18	9168		4		41.9			874	N
ST196	02894	G01253	A007	177154112301	S01	12/26/2003	SEM	FL		G	24	30		
	1760	893375		1160	8	7147		8		35.7			1064	N
ST196	02894	G01253	B002	177154092300	D01	04/16/1998	SEM	GL		O		64		
		2541	81.36	200	170	432		742		34				
ST196	02894	G01253	B002	177154092300	D01	11/28/1998	SEM	GL		O		64		
		5263	60.63	200	137	721		211		35.2				
ST196	02894	G01253	B002	177154092300	D01	12/30/1999	SEM	FL		O	24	64		
		471		160	34	16		695		35.5				N
ST196	02894	G01253	B002	177154092300	D01	06/12/2000	SEM	FL		O	24	64		
		62		210	259	16		1459		34.7				N

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WATER VOL	SI 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	B002	177154092300	D01	12/11/2000	SEM	FL		0	24	64		
		665		220	182	121		896	36.3					N
ST196	02894	G01253	B002	177154092300	D01	06/30/2001	SEM	FL		0	24	64		
		5244		250	45	236		428	35.8					N
ST196	02894	G01253	B002	177154092300	D01	12/30/2001	SEM	FL		0	24	64		
		1575		220	87	137		792	35.4					N
ST196	02894	G01253	B002	177154092300	D01	06/01/2002	SEM	FL		0	24	64		
		1463		210	54	79		535	35.6					N
ST196	02894	G01253	B002	177154092300	D01	12/10/2002	SEM	FL		0	24	64		
		915		215	82	75		758	35.6					N
ST196	02894	G01253	B002	177154092300	D01	06/08/2003	SEM	FL		0	24	64		
		2667		180	36	96		1054	36.9					N
ST196	02894	G01253	B002	177154092300	D01	12/27/2003	SEM	FL		0	24	64		
		1781		210	32	57		840	35.7					N
ST196	02894	G01253	B002D	177154092300	D02	04/14/1998	SEM	FL		0		26		
		847	45.78	825	815	690		688	34					
ST196	02894	G01253	B002D	177154092300	D02	11/03/1998	SEM	FL		0		26		
		1016	59.91	720	516	524		771	35.2					
ST196	02894	G01253	B002D	177154092300	D02	12/26/1999	SEM	FL		0	24	64		
		839		200	285	239		1298	35.5					N
ST196	02894	G01253	B002D	177154092300	D02	06/27/2000	SEM	FL		0	24	64		
		784		200	222	174		1043	34.7					N

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WATER VOL	SI 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	B002D	177154092300	D02	12/11/2000	SEM	FL		O	24	64		
		360		200	86	31		1052		36.3				N
ST196	02894	G01253	B002D	177154092300	D02	06/30/2001	SEM	FL		O	24	64		
		627		250	150	94		831		35.8				N
ST196	02894	G01253	B002D	177154092300	D02	12/30/2001	SEM	FL		O	24	64		
		342		220	38	13		602		35.4				N
ST196	02894	G01253	B002D	177154092300	D02	06/01/2002	SEM	FL		O	24	64		
		341		240	44	15		800		35.6				N
ST196	02894	G01253	B002D	177154092300	D02	12/10/2002	SEM	FL		O	24	64		
		1043		230	23	24		712		35.6				N
ST196	02894	G01253	B002D	177154092300	D02	06/08/2003	SEM	FL		O	24	64		
		926		200	81	75		872		36.9				N
ST172	01834	G01255	D011	177154037300	S03	05/24/1998	SEM	FL		G		88		
	1400	9999999	99	960	0	73		108						
ST172	01834	G01255	D011	177154037300	S03	07/12/1998	SEM	FL		G		8		
	1400	9999999	99	960	0	84		307						
ST172	01834	G01255	D011	177154037300	S03	08/15/1998	SEM	FL		G		8		
	1400	9999999	99	1120	0	118		113		50.2				
ST172	01834	G01255	D011	177154037300	S03	11/09/1998	SEM	FL		G		8		
	1400	9999999	99	1175	0	149		114						
ST172	01834	G01255	D013	177154037001	S01	05/04/1998	SEM	FL		G		28		
	2450	111563	96	950	32	3570		768		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		
ST172	01834	G01255	D014	177154054700	S03	01/21/1998	SEM	FL		G		40		
	940	9999999	99	250	0	198	231							
ST172	01834	G01255	D014	177154054700	S03	03/20/1998	SEM	FL		G		40		
	940	9999999	99	260	0	238	295							
ST172	01834	G01255	D014	177154054700	S03	07/11/1998	SEM	FL		G		40		
	770	9999999	99	280	0	342	350							
ST172	01834	G01255	D014	177154054700	S03	10/03/1998	SEM	FL		G		18		
	770	9999999	99	390	0	382	76	45						
ST172	01834	G01255	D016	177154056100	S03	05/22/1998	SEM	FL		G		76		
	800	9999999	0	240	0	3442	0							
ST172	01834	G01255	D016	177154056100	S03	11/07/1998	SEM	FL		G		76		
	800	999500	96	250	2	1999	48	46.8						
ST172	02628	G01256	B001	177154026900	S02	05/24/1998	SEM	FL		G		128		
	600	9999999	99	400	0	2668	5							
ST172	02628	G01256	B001	177154026900	S02	11/22/1998	SEM	FL		G		128		
	520	9999999	99	390	0	2434	1							
ST172	02628	G01256	B005	177154039101	S01	05/24/1998	SEM	FL		G		64		
	675	9999999	99	410	0	2719	2							
ST172	02628	G01256	B005	177154039101	S01	11/22/1998	SEM	FL		G		64		
	630	9999999	99	400	0	2450	1							
ST172	02628	G01256	B005	177154039101	S01	12/30/1999	SEM	FL		G	24	128		
	505	9999999		160	0	2484	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
ST172	02628	G01256	B005	177154039101	S01	12/23/2000	SEM	FL		G	24	128		
	520	9999999		165	0	2406		0					1140	N
ST172	02628	G01256	B005	177154039101	S01	06/23/2001	SEM	FL		G	24	128		
	520	536500		150	4	2146		0	35.8				1080	N
ST172	02628	G01256	B005	177154039101	S01	12/28/2001	SEM	FL		G	24	64		
	450	1911000		140	1	1911		0	35.4				125	N
ST172	02628	G01256	B005	177154039101	S01	06/01/2002	SEM	FL		G	24	64		
	460	9999999		150	0	2034		0					115	N
ST172	02628	G01256	B005	177154039101	S01	12/17/2002	SEM	FL		G	24	64		
	430	9999999		140	0	2002		0					110	N
ST172	02628	G01256	B005	177154039101	S01	06/22/2003	SEM	FL		G	24	64		
	380	9999999		135	0	1877		0					100	N
ST172	02628	G01256	B005	177154039101	S01	12/30/2003	SEM	FL		G	24	64		
	385	9999999		120	0	1777		0					110	N
ST172	02628	G01256	B006	177154039000	S01	06/22/2001	SEM	FL		G	24	48		
	1400	9999999		1120	0	1441		700					1080	N
ST172	02628	G01256	C003	177154060700	S01	12/26/1999	SEM	FL		O	24	64		
		6410		110	61	391		77	35.5					N
ST172	02628	G01256	C003	177154060700	S01	06/28/2000	SEM	FL		O	24	64		
		10485		120	33	346		23	34.7					N
ST172	02628	G01256	C003	177154060700	S01	12/23/2000	SEM	FL		O	24	128		
		4619		125	42	194		51	36.3					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
ST172	02628	G01256	C003	177154060700	S01	06/19/2001	SEM	FL		O	24	128		
		19846		125	13	258		3		35.8				N
ST172	02628	G01256	C003	177154060700	S01	12/23/2001	SEM	FL		O	24	128		
		13675		120	40	547		39		35.4				N
ST172	02628	G01256	C003	177154060700	S01	06/12/2002	SEM	FL		O	24	128		
		26259		114	27	709		45		35.6				N
ST172	02628	G01256	C003	177154060700	S01	12/05/2002	SEM	FL		O	24	128		
		39263		120	19	746		40		35.6				N
ST172	02628	G01256	C003	177154060700	S01	06/22/2003	SEM	FL		O	24	128		
		9090		110	67	609		42		36.9				N
ST172	02628	G01256	C003	177154060700	S01	12/09/2003	SEM	FL		O	24	128		
		11532		120	79	911		118		35.7				N
ST172	02628	G01256	C006	177154079501	S01	05/22/1998	SEM	FL		G		34		
	900	1312750	20	700	4	5251		1		48.4				
ST172	02628	G01256	C006	177154079501	S01	11/23/1998	SEM	FL		G		64		
	830	2670500	0	520	2	5341		0		47.9				
ST172	02628	G01256	C006	177154079501	S01	12/26/1999	SEM	FL		G	24	64		
	530	9999999		390	0	3151		0					1180	N
ST172	02628	G01256	C006	177154079501	S01	06/28/2000	SEM	FL		G	24	128		
	565	3195000		365	1	3195		0		51.1			1200	N
ST172	02628	G01256	C006	177154079501	S01	12/23/2000	SEM	FL		G	24	128		
	500	1242500		325	2	2485		0		36.3			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
ST172	02628	G01256	C006	177154079501	S01	06/29/2001	SEM	FL		G	24	128		
	400	3150000		200	1	3150		0		35.8			1058	N
ST172	02628	G01256	C006	177154079501	S01	12/23/2001	SEM	FL		G	24	128		
	400	9999999		140	0	2090		0					1060	N
ST172	02628	G01256	C006	177154079501	S01	06/22/2002	SEM	FL		G	24	128		
	330	9999999		90	0	1870		0					1060	N
ST172	02628	G01256	C006	177154079501	S01	12/05/2002	SEM	FL		G	24	128		
	320	9999999		140	0	1434		0					1040	N
ST172	02628	G01256	C006	177154079501	S01	06/22/2003	SEM	FL		G	24	128		
	340	9999999		110	0	1128		0					1050	N
ST172	02628	G01256	C006	177154079501	S01	12/09/2003	SEM	FL		G	24	128		
	320	9999999		120	0	1316		0					1100	N
ST172	02628	G01256	E001	177154085900	S01	05/09/1998	SEM	FL		G		128		
	3200	9999999	99	1400	0	3177		2419						
ST172	02628	G01256	E001	177154085900	S02	10/20/1998	SEM	FL		G		13		
	2800	9999999	99	2030	0	239		271						
ST172	02628	G01256	E001	177154085900	S03	02/01/1999	POT	FL		G	24	11		
	7010	104831	0	6800	77	8072		0	38		.578			N
ST172	02628	G01256	E001	177154085900	S03	11/30/1999	SEM	FL		G	24	14		
	4950	37667		3640	3	113		350	35.5				1080	N
ST172	02628	G01256	E001	177154085900	S04	05/20/2001	POT	GL		G	24	128		
	1200	11636	36.54	110	33	384		19	34.9		.562			N

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WATER VOL	SI 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	S04	06/30/2001	SEM	FL		G	24	11		
	2110	132050		2020	20	2641		0		35.8			1075	N
ST172	02628	G01256	E001	177154085900	S04	12/30/2001	SEM	FL		G	24	6		
	1840	9999999		1835	0	408		0					1040	N
ST172	02628	G01256	E001	177154085900	S04	06/12/2002	SEM	FL		G	24	10		
	2000	9999999		1950	0	922		0					1060	N
ST172	02628	G01256	E001	177154085900	S04	12/18/2002	SEM	FL		G	24	12		
	2000	9999999		1580	0	1067		0					1060	N
ST172	02628	G01256	E001	177154085900	S04	06/21/2003	SEM	FL		G	24	12		
	2000	9999999		1595	0	1273		0					1090	N
ST172	02628	G01256	E001	177154085900	S04	12/26/2003	SEM	FL		G	24	10		
	1900	9999999		1660	0	1055		0					1140	N
ST172	02628	G01256	E002	177154086400	S01	05/01/1998	SEM	FL		G		13		
	6250	175649	0	5800	37	6499		0		48.4				
ST172	02628	G01256	E002	177154086400	S02	10/08/1998	POT	FL		G	24	12		
	6550	9999999	100	5400	0	2632		428			.6			N
ST172	02628	G01256	E002	177154086400	S02	10/23/1998	SEM	FL		G		12		
	6650	172900	96.02	5400	20	3458		482		47.9				
ST176	00078	G01259	A007	177150092900	S03	06/13/1998	SEM	FL		G		18		
	1870	28775	80.1	1100	40	1151		161		36.2				
ST176	00078	G01259	A007	177150092900	S03	10/18/1998	SEM	FL		G		18		
	1870	22718	77.97	685	39	886		138		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	
ST176	00078	G01259	A007	177150092901	S01	07/24/2000	POT	FL		G	24	20		
	2250	9754	3.01	2015	354	3453		11	39	.65			N	
ST176	00078	G01259	A007	177150092901	S01	05/24/2001	SEM	FL		G	24	18		
	2000	12528		1292	218	2731		11	38			264	N	
ST176	00078	G01259	A007	177150092901	S01	12/22/2001	SEM	FL		G	24	42		
	1750	32828		1222	267	8765		257	38			1077	N	
ST176	00078	G01259	A009	177154097300	S01	07/08/1999	POT	FL		O	24	33		
	2900	2235	2.02	1625	1308	2924		27	42	.65			N	
ST176	00078	G01259	A009	177154097300	S01	12/17/1999	SEM	FL		O		18		
	890	9999999	0	245	0	229		0	0					
ST176	00078	G01259	A009	177154097302	S01	11/24/2002	POT	FL		O	12	30		
		1584	.73	1768	1095	1735		8	38.3	.6			N	
ST176	00078	G01259	A009	177154097302	S01	12/23/2002	SEM	FL		O	24	34		
	1856	1734		1189	591	1025		524	37.5			1041	N	
ST176	00078	G01259	A009	177154097302	S01	05/10/2003	SEM	FL		O	24	28		
	1766	16800		590	55	924		267	37.5			146	N	
ST176	00078	G01259	A010	177154106802	S01	10/09/2001	POT	FL		G	24	64		
	3442	63757	19.95	3190	301	19191		75		.65			N	
ST176	00078	G01259	A010	177154106802	S01	12/28/2001	SEM	FL		G		50		
	3442	72500	20	1040	24	1740		6	47					
ST176	00078	G01259	A010	177154106802	S01	06/21/2002	SEM	FL		G	24	26		
	1775	890		530	544	484		816	46			212	N	

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WATER VOL	SI 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	A010	177154106802	S01	08/02/2002	POT	FL		O	10	22		
	1775	3619	77.02	808	423	1531		1418		41.3	.65			N
ST176	00078	G01259	A010	177154106802	D02	06/20/2003	SEM	FL		G	24	36		
	1268	9999999		385	0	1533		0					121	N
ST176	00078	G01259	A010	177154106802	D02	12/20/2003	SEM	FL		G	24	36		
	1268	9999999		115	0	286		0					110	N
ST176	00078	G01259	A010D	177154106802	D03	06/22/2003	SEM	FL		G	24	64		
	1200	9999999		729	0	3383		0					689	N
ST176	00078	G01259	A010D	177154106802	D03	12/22/2003	SEM	FL		G	24	64		
	1068	9999999		543	0	41		0					534	N
ST176	00078	G01259	A011	177154106902	S01	12/29/2001	SEM	FL		O	24	32		
	2200	43683		1444	145	6334		1		55.8			1035	N
ST176	00078	G01259	A011	177154106902	S01	06/21/2002	SEM	FL		G	24	24		
	1229	130667		1071	12	1568		1		55.8			201	N
ST176	00078	G01259	A011	177154106902	S01	12/17/2002	SEM	FL		G	24	48		
	1229	82645		206	31	2562		31		55.8			141	N
ST176	00078	G01259	A011	177154106902	S01	06/22/2003	SEM	FL		G	24	64		
	1229	9999999		110	0	368		0		55.8			112	N
ST176	00078	G01259	A011	177154106902	S01	10/20/2003	POT	FL		G	12	64		
	1229	9999999	0	120	0	222		0		55.8	.625			N
ST176	02628	G01260	A003	177150054001	S01	12/11/1998	SEM	FL		O		26		
	1800	1338	54.97	178	136	182		166		0				

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WATER VOL	SI 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	06/12/1998	SEM	FL		G		22		
	1791	6472	0	315	89	576		0		37.4				
ST176	02628	G01260	E001	177150095000	S01	12/26/1998	SEM	FL		G		22		
	1660	6316	12.04	329	95	600		13		36.1				
ST176	02628	G01260	E001	177150095000	S01	12/17/1999	SEM	FL		G		24		
	1950	11975	13.04	233	40	479		6		36.6				
ST176	02628	G01260	E001	177150095000	S01	06/22/2000	SEM	FL		G		24		
	1950	8318	10.81	278	66	549		8		36.6				
ST176	02628	G01260	E001	177150095000	S01	06/26/2001	SEM	FL		G	24	24		
	1378	11465		243	43	493		5		36.6			110	N
ST176	02628	G01260	E001	177150095000	S01	12/29/2001	SEM	FL		G	24	24		
	1745	10038		243	52	522		8		36.6			81	N
ST176	02628	G01260	E001	177150095000	S01	06/21/2002	SEM	FL		G	24	24		
	1790	8103		223	58	470		9		36.6			81	N
ST176	02628	G01260	E001	177150095000	S01	12/14/2002	SEM	FL		G	24	30		
	1673	46667		156	9	420		0		36.6			111	N
ST176	02628	G01260	E001	177150095000	S01	06/20/2003	SEM	FL		G	24	30		
	1512	8771		147	48	421		7		36.6			113	N
ST176	02628	G01260	E001	177150095000	S01	12/20/2003	SEM	FL		G	24	39		
	1648	7327		118	55	403		5		36.6			108	N
ST176	02628	G01260	E005	177154005901	S02	06/04/1998	SEM	FL		O		19		
	4310	81726	0	2423	62	5067		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
ST176	02628	G01260	E005	177154005901	S02	12/27/1998	SEM	FL		O		18		
	2960	547000	0	1960	7	3829		0		43.2				
ST176	02628	G01260	E005	177154005901	S03	10/31/1999	POT	FL		G	24	12		
	2100	26063	5.88	1525	48	1251		3		39	.65			N
ST176	02628	G01260	E005	177154005901	S03	11/21/1999	SEM	FL		G		14		
	2100	10235	8.33	1608	132	1351		12		38.4				
ST176	02628	G01260	E007	177150102500	D03	06/04/1998	SEM	FL		O		12		
	3637	6820	0	2730	222	1514		0		32.4				
ST176	02628	G01260	E007	177150102500	D03	12/27/1998	SEM	FL		O		12		
	3440	8367	0	2713	188	1573		0		31.1				
ST176	02628	G01260	E007	177150102500	D03	06/30/1999	SEM	FL		O		15		
	3350	12240	2.39	2547	204	2497		5		33				
ST176	02628	G01260	E007	177150102500	D03	12/13/1999	SEM	FL		O		15		
	3350	8353	0	2086	232	1938		0		32.9				
ST176	02628	G01260	E012	177154024601	S03	06/29/1998	POT	FL		G	24	16		
	4200	62978	0	3250	90	5668		0		48.2	.65			N
ST176	02628	G01260	E012	177154024601	S03	06/25/1999	SEM	FL		O		27		
	3280	4839	82.5	1025	56	271		264		37.5				
ST176	02628	G01260	E012	177154024601	S03	12/17/1999	SEM	FL		O		25		
	3280	3732	84.95	623	112	418		632		37.5				
ST176	02628	G01260	E012	177154024601	S03	06/24/2000	SEM	FL		O		25		
	3280	2793	78.04	680	184	514		654		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
ST176	02628	G01260	E012	177154024601	S03	12/22/2000	SEM	FL		0		25		
	1043	3154	84.01	541	123	388		646		37.5				
ST176	02628	G01260	E012	177154024601	S03	06/25/2001	SEM	FL		0	24	25		
	1043	2972		464	107	318		606		37.2			110	N
ST176	02628	G01260	E012	177154024601	S03	12/29/2001	SEM	FL		0	24	25		
	1750	4464		565	110	491		625		37.2			81	N
ST176	02628	G01260	E012	177154024601	S03	06/22/2002	SEM	GL		0	24	25		
	2330	7031		610	64	450		734		37.2			117	N
ST176	02628	G01260	E012	177154024601	S03	12/04/2002	SEM	GL		0	24	25		
	2330	1759		387	58	102		584		37.2			79	N
ST176	02628	G01260	E012	177154024601	S03	06/19/2003	SEM	GL		0	24	25		
	1044	11792		650	24	283		588		37.2			119	N
ST176	02628	G01260	E016	177154082500	S03	06/15/1998	SEM	FL		0		8		
	2900	907	0	1507	182	165		0		39.2				
ST176	02628	G01260	E016	177154082502	S01	05/20/1999	POT	FL		0	24	50		
	2155	1215	1	1765	4374	5313		44		39	.65			N
ST176	02628	G01260	E016	177154082502	S01	06/27/1999	SEM	FL		0		50		
	2650	1289	2.93	1571	4068	5245		123		37.1				
ST176	02628	G01260	E016	177154082500	S01	06/27/1999	SEM	FL		0		50		
	2650	1289	2.93	1571	4068	5245		123		37.1				
ST176	02628	G01260	E016	177154082502	S01	12/19/1999	SEM	FL		0		53		
	2650	1222	51.99	746	1617	1976		1751		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
ST176	02628	G01260	E016	177154082502	S01	06/23/2000	SEM	FL		O		53		
	2650	1141	62.99	356	1208	1378		2056		37.1				
ST176	02628	G01260	E016	177154082502	S01	12/21/2000	SEM	FL		O		128		
	1446	6412	96.95	70	17	109		541		37.1				
ST176	02628	G01260	E016	177154082502	S03	02/04/2003	POT	FL		G	24	36		
	1890	66207	9.38	920	58	3840		6		39.2	.6			N
ST176	02628	G01260	E016	177154082502	S03	06/21/2003	SEM	FL		G	24	64		
	1890	98000		800	37	3626		2		38.8			672	N
ST176	02628	G01260	E016	177154082502	S03	12/19/2003	SEM	FL		G	24	46		
	1720	88324		309	34	3003		10		38.8			100	N
ST176	02628	G01260	E017	177154101302	S01	07/12/2000	POT	FL		O	24	40		
		594	.21	1290	4275	2541		9		39	.65			N
ST176	02628	G01260	E017	177154101302	S01	12/24/2000	SEM	GL		O		64		
	995	556	48.01	207	746	415		689		34.8				
ST176	02628	G01260	E017	177154101302	S01	06/25/2001	SEM	GL		O	24	64		
	1100	146		125	474	69		807		33.7			115	N
ST176	02628	G01260	E017	177154101302	S01	12/22/2001	SEM	GL		O	24	64		
	1225	652		163	382	249		891		33.7			120	N
ST176	02628	G01260	E017	177154101302	S01	06/21/2002	SEM	GL		O	24	64		
	1225	785		199	275	216		824		33.7			170	N
ST176	02628	G01260	E017	177154101302	S01	12/07/2002	SEM	GL		O	24	64		
	1372	1113		143	194	216		946		33.7			113	N

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WATER VOL	SI 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	E017	177154101302	S01	06/18/2003	SEM	GL		O	24	64		
	1624	874		161	151	132	926	33.7					132	N
ST176	02628	G01260	E017	177154101302	S01	12/08/2003	SEM	GL		O	24	64		
	2048	5388		133	49	264	761	33.7					110	N
ST176	02628	G01260	E018	177154108700	S01	02/12/2002	POT	FL		G	8	36		
	2900	62354	0	2793	144	8979	0	46	.65					N
ST176	02628	G01260	E018	177154108700	S01	12/06/2002	SEM	FL		G	24	64		
	1884	334677		1333	62	20750	0	49					1145	N
ST176	02628	G01260	E018	177154108700	S01	06/22/2003	SEM	FL		G	24	96		
	1500	676852		786	27	18275	0	49					718	N
ST176	02628	G01260	E018	177154108700	S01	12/26/2003	SEM	FL		G	24	96		
	1160	557333		671	18	10032	0	47					635	N
ST190	03033	G01261	A001	177154010100	S02	05/12/1998	SEM	FL		G		16		
	3900	247250	79.31	2535	12	2967	46	46.3						
ST190	03033	G01261	A001	177154010100	S02	10/25/1998	SEM	FL		G		16		
	3640	312600	92.54	1531	5	1563	62	39.8						
ST190	03033	G01261	A001	177154010100	S02	06/11/1999	SEM	FL		G		18		
	3500	616000	98.94	1125	1	616	93	39.8						
ST190	03033	G01261	A001	177154010100	S02	11/30/1999	SEM	FL		G		64		
	3500	9999999	99	5935	0	1353	193	39.8						
ST190	03033	G01261	A001	177154010100	S02	06/25/2000	SEM	FL		G		48		
	1500	9999999	99	506	0	562	162							

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WATER VOL	SI 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	A001	177154010100	S02	08/09/2000	SEM	FL		G		48		
	1500	9999999	99	472	0	387		124						
ST190	03033	G01261	A001	177154010101	S01	04/26/2001	POT	FL		G	24	21		
	4019	151705	2.5	3382	78	11833		2		39.8	.571			N
ST190	03033	G01261	A001	177154010101	S01	05/30/2001	SEM	FL		G		21		
	3708	229722	22.86	3210	54	12405		16		39.8				
ST190	03033	G01261	A001	177154010101	S01	12/30/2001	SEM	FL		G		32		
	3312	128500	71.53	1814	78	10023		196		45.3				
ST190	03033	G01261	A001	177154010101	S01	06/03/2002	SEM	FL		G		32		
	2041	510125	94.18	1470	16	8162		259		40.8				
ST190	03033	G01261	A001	177154010101	S01	12/24/2002	SEM	FL		G		32		
	2041	623333	97.14	1192	9	5610		306		39				
ST190	03033	G01261	A001	177154010101	S01	01/03/2003	SEM	FL		G		32		
	2041	735429	97.73	1181	7	5148		301		40.8				
ST190	03033	G01261	A001	177154010101	S01	06/20/2003	SEM	FL		G		29		
		9999999	99	1002	0	3931		261		38.9				
ST190	03033	G01261	A001	177154010101	S01	12/17/2003	SEM	FL				64		
		9999999	99	1002	0	1448		835		38.8				
ST190	03033	G01261	A002	177154015501	S04	05/11/1998	POT	FL		G	24	18		
	3200	357278	70.49	2923	18	6431		43		47.8	.579			N
ST190	03033	G01261	A002	177154015501	S04	10/24/1998	SEM	FL		G		20		
	3050	380842	40.63	2781	19	7236		13		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
ST190	03033	G01261	A002	177154015501	S04	06/14/1999	SEM	FL		G		22		
	2880	383556	41.94	2457	18	6904		13		43.6				
ST190	03033	G01261	A002	177154015501	S04	12/02/1999	SEM	FL		G		23		
	2880	1192286	82.5	2045	7	8346		33		45.9				
ST190	03033	G01261	A002	177154015501	S04	06/25/2000	SEM	FL		G		23		
	2540	342650	52.38	1748	20	6853		22		46.1				
ST190	03033	G01261	A002	177154015501	S04	12/10/2000	SEM	FL		G		24		
	2100	457857	56.25	1650	14	6410		18		46.1				
ST190	03033	G01261	A002	177154015501	S04	05/20/2001	SEM	FL		G				
	1509	409867	62.5	26	15	6148		25		45.5				
ST190	03033	G01261	A002	177154015501	S04	12/30/2001	SEM	FL		G		29		
	1901	1874000	93.33	1378	2	3748		28		44.3				
ST190	03033	G01261	A002	177154015501	S04	06/04/2002	SEM	FL		G		29		
	1901	9999999	99	1227	0	2953		23		44.3				
ST190	03033	G01261	A002	177154015501	S04	12/24/2002	SEM	FL		G		64		
	1901	9999999	99	1000	0	2025		27						
ST190	03033	G01261	A002	177154015501	S04	01/01/2003	SEM	FL		G		64		
	1901	9999999	99	1003	0	2108		31						
ST190	03033	G01261	A002	177154015501	S04	06/12/2003	SEM	FL		G		6		
		1684000	96	653	1	1684		24		46.6				
ST190	03033	G01261	A002	177154015501	S04	12/26/2003	SEM	FL				64		
		1824000	98.25	395	1	1824		56		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
ST190	03033	G01261	A005	177154020801	S01	02/04/2001	POT	FL		G	24	29		
	3600	164272	41.24	2926	114	18727		80	48.6		.571			N
ST190	03033	G01261	A005	177154020801	S01	06/02/2001	SEM	FL		G		26		
	3138	217935	97.47	2260	31	6756		1193	46.6					
ST190	03033	G01261	A005	177154020801	S01	08/30/2001	POT	FL		G	12	28		
	2760	225316	66.67	1672	19	4281		38	47.8		.571			N
ST190	03033	G01261	A005	177154020801	S01	12/20/2001	SEM	FL		G		61		
	2760	318455	88.54	1208	11	3503		85	50					
ST190	03033	G01261	A005	177154020801	S01	06/12/2002	SEM	FL		G		64		
	2760	9999999	99	454	0	2526		210						
ST190	03033	G01261	A005	177154020801	S01	12/26/2002	SEM	FL		G		34		
	2760	9999999	99	421	0	1964		223						
ST190	03033	G01261	A005	177154020801	S01	01/04/2003	SEM	FL		G		34		
	2760	9999999	99	414	0	1791		227						
ST190	03033	G01261	A005	177154020801	S01	06/13/2003	SEM	FL		G		64		
		9999999	99	437	0	1396		188	51.6					
ST190	03033	G01261	A007	177154090300	D01	05/10/1998	SEM	FL		G		24		
	2010	430267	25	1617	15	6454		5	46.3					
ST190	03033	G01261	A007	177154090300	D01	10/23/1998	SEM	FL		G		21		
	1780	658500	20	1518	8	5268		2	46.6					
ST190	03033	G01261	A007	177154090300	D01	06/12/1999	SEM	FL		G		21		
	1680	763500	25	1213	6	4581		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		
ST190	03033	G01261	A007	177154090300	D01	11/29/1999	SEM	FL		G		19		
	1680	9999999	99	986	0	5445	8	50.2						
ST190	03033	G01261	A007	177154090300	D01	06/25/2000	SEM	FL		G		22		
	1380	4079000	0	724	1	4079	0	52.5						
ST190	03033	G01261	A007	177154090300	D01	11/01/2000	SEM	FL		G		22		
	1425	9999999	0	969	0	114	0	52.5						
ST190	03033	G01261	A007	177154090300	D01	05/29/2001	SEM	FL		G		22		
	1425	976800	37.5	747	5	4884	3							
ST190	03033	G01261	A007	177154090300	D01	11/06/2001	SEM	FL		G		64		
	1425	1916000	0	474	2	3832	0	49						
ST190	03033	G01261	A007D	177154090300	D02	05/11/1998	SEM	FL		G		35		
	1824	321355	11.43	1762	31	9962	4	49						
ST190	03033	G01261	A007D	177154090300	D02	10/24/1998	SEM	FL		G		35		
	2495	357643	0	1512	28	10014	0	43.6						
ST190	03033	G01261	A007D	177154090300	D02	06/13/1999	SEM	FL		G		35		
	2320	547000	21.05	1204	15	8205	4	47.6						
ST190	03033	G01261	A007D	177154090300	D02	11/28/1999	SEM	FL		G		48		
	2320	493889	10	7614	18	8890	2	47.1						
ST190	03033	G01261	A007D	177154090300	D02	06/25/2000	SEM	FL		G		48		
	2020	938286	58.82	554	7	6568	10	46.1						
ST190	03033	G01261	A007D	177154090300	D02	11/30/2000	SEM	FL		G		62		
	1600	764000	97.26	1010	2	1528	71	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		
ST190	03033	G01261	A007D	177154090300	D02	05/29/2001	SEM	FL		G		62		
	1600	9999999	99	500	0	2656	298							
ST190	03033	G01261	A007D	177154090300	D02	12/22/2001	SEM	FL		G		62		
	2313	9999999	99	441	0	1376	203							
ST190	03033	G01261	A007D	177154090300	D02	06/13/2002	SEM	FL		G		62		
	2313	9999999	99	441	0	713	185							
ST190	03033	G01261	A007D	177154090300	D02	12/27/2002	SEM	FL		G		62		
	2313	9999999	99	426	0	598	210							
ST190	03033	G01261	A007D	177154090300	D02	06/14/2003	SEM	FL		G		62		
		697000	99	425	1	697	205	46.6						
ST190	03033	G01261	A007D	177154090300	D02	12/23/2003	SEM	GL				62		
		817000	99	395	1	817	229	46.6						
ST190	03033	G01261	A008	177154094000	S01	05/09/1998	SEM	FL		G		28		
	3684	163322	0	3650	59	9636	0	44.8						
ST190	03033	G01261	A008	177154094000	S01	10/26/1998	SEM	FL		G		28		
	3550	203846	0	3245	52	10600	0	41.3						
ST190	03033	G01261	A008	177154094000	S01	06/14/1999	SEM	FL		G		32		
	3340	2221611	5.26	2718	54	119967	3	41.3						
ST190	03033	G01261	A008	177154094000	S01	11/27/1999	SEM	FL		G		32		
	3340	238106	17.54	2469	47	11191	10	48						
ST190	03033	G01261	A008	177154094000	S01	06/20/2000	SEM	FL		G		32		
	2840	287914	2.78	2202	35	10077	1	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		
ST190	03033	G01261	A008	177154094000	S01	12/13/2000	SEM	FL		G		34		
	2350	309839	0	1989	31	9605	0	49						
ST190	03033	G01261	A008	177154094000	S01	05/29/2001	SEM	FL		G		23		
	3255	451952	19.23	1765	21	9491	5	49.1						
ST190	03033	G01261	A008	177154094000	S01	12/17/2001	SEM	FL		G		26		
	3200	864625	20	1461	8	6917	2	49.1						
ST190	03033	G01261	A008	177154094000	S01	06/07/2002	SEM	FL		G		26		
	3200	2451000	33.33	1244	2	4902	1	48.7						
ST190	03033	G01261	A008	177154094000	S01	12/25/2002	SEM	FL		G		64		
	3200	9999999	0	1008	0	2306	0							
ST190	03033	G01261	A008	177154094000	S01	01/02/2003	SEM	FL		G		64		
	3200	9999999	0	999	0	2111	0							
ST190	03033	G01261	A008	177154094000	S01	06/22/2003	SEM	FL		G		64		
		9999999	0	913	0	626	0	48.7						
ST190	03033	G01261	A008	177154094000	S01	12/22/2003	POT	FL		G	24	64		
		9999999	0	400	0	167	0			.571				N
ST190	03033	G01261	A009	177154105300	S01	05/30/2001	SEM	FL		G		19		
	4100	103619	11.01	3634	97	10051	12	50.4						
ST190	03033	G01261	A009	177154105300	S01	06/05/2001	POT	FL		G	4	19		
	4100	102216	11.01	3594	97	9915	12	50.4		.57				N
ST190	03033	G01261	A009	177154105300	S01	12/15/2001	SEM	FL		G		27		
	3590	174686	2.78	2228	70	12228	2	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
ST190	03033	G01261	A009	177154105300	S01	06/08/2002	SEM	FL		G		27		
	3590	475857	99	1268	7	3331		901	48.5					
ST190	03033	G01261	A009	177154105300	S01	10/08/2002	SEM	FL		G		64		
	3590	9999999	99	400	0	800		830						
ST190	03033	G01261	A009	177154105300	S01	12/26/2002	SEM	FL		G		34		
	2760	9999999	99	421	0	1964		223						
ST190	03033	G01261	A009	177154105300	S02	02/19/2003	POT	FL		G	11	19		
	2700	1747500	99.66	2099	2	3495		589			.6			N
ST190	03033	G01261	A009	177154105300	S02	06/21/2003	SEM	FL		G		21		
		9999999	99	1500	0	2196		714						
ST190	03033	G01261	A009	177154105300	S02	12/25/2003	SEM	FL				21		
		9999999	99	1030	0	1042		649						
ST190	03033	G01261	B008	177154090700	S01	01/24/1998	POT	FL		G	24	52		
	3875	557511	0	3550	45	25088		0	39.7		.572			N
ST190	03033	G01261	B008	177154090700	S01	05/12/1998	SEM	FL		G		40		
	3994	752355	0	3010	31	23323		0	47.6					
ST190	03033	G01261	B008	177154090700	S01	10/26/1998	SEM	FL		G		42		
	3150	921095	95.95	2315	21	19343		497	44.1					
ST190	03033	G01261	B008	177154090700	S01	06/15/1999	SEM	FL		G		42		
	2890	1074333	98.12	2127	15	16115		781	39.6					
ST190	03033	G01261	B008	177154090700	S02	10/18/1999	POT	FL		G	24	34		
	2800	1030917	98	2075	12	12371		587	39.6		.572			N

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WATER VOL	SI 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	B008	177154090700	S02	12/01/1999	SEM	FL		G		34		
	2800	5746500	99	2050	2	11493		689		39.6				
ST190	03033	G01261	B008	177154090700	S02	06/25/2000	SEM	FL		G		31		
	2750	122217	91.02	1929	23	2811		233		39.2				
ST190	03033	G01261	B008	177154090700	S03	07/25/2000	POT	FL		G	24	36		
	2710	671500	70.15	1902	20	13430		47		40	.571			N
ST190	03033	G01261	B008	177154090700	S02	12/11/2000	SEM	FL		G		128		
	1500	5061000	98.41	1051	1	5061		62		41.1				
ST190	03033	G01261	B008	177154090700	S04	06/01/2001	SEM	FL		G		23		
	3500	653583	0	2800	12	7843		0		48.6				
ST190	03033	G01261	B008	177154090700	S04	07/02/2001	POT	FL		G	14	27		
	3500	163571	1.75	2651	56	9160		1		48.6	.58			N
ST190	03033	G01261	B008	177154090700	S04	12/20/2001	SEM	FL		G		30		
	1814	361875	30.43	1372	16	5790		7		46.9				
ST190	03033	G01261	B008	177154090700	S04	06/13/2002	SEM	FL		G		52		
	1415	9999999	99	465	0	323		112						
ST190	03033	G01261	B008	177154090700	S04	12/29/2002	SEM	FL		G		34		
	1415	9999999	0	415	0	151		0						
ST190	03033	G01269	A003	177154019201	S01	11/15/2000	POT	FL		G	12	18		
	3926	216068	2.22	3502	44	9507		1		48.2	.57			N
ST190	03033	G01269	A003	177154019201	S01	12/04/2000	SEM	FL		G		24		
	3610	208328	0	3065	61	12708		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
ST190	03033	G01269	A003	177154019201	S01	06/02/2001	SEM	FL		G		12		
	3126	397100	97.6	1731	10	3971		406		47.6				
ST190	03033	G01269	A003	177154019201	S02	12/19/2001	SEM	FL		G		17		
	3024	179733	16.67	2631	30	5392		6		50.6				
ST190	03033	G01269	A003	177154019201	S02	01/10/2002	POT	FL		G	24	18		
	3024	207231	23.53	2640	26	5388		8		51	.57			N
ST190	03033	G01269	A003	177154019201	S02	05/30/2002	SEM	FL		G		18		
	3024	257833	10	2318	18	4641		2		51.6				
ST190	03033	G01269	A003	177154019201	S02	12/31/2002	SEM	FL		G		17		
	3024	282938	27.27	2117	16	4527		6		51.6				
ST190	03033	G01269	A003	177154019201	S02	06/20/2003	SEM	FL		G		24		
		544727	8.33	1517	11	5992		1		51.6				
ST190	03033	G01269	A003	177154019201	S02	12/24/2003	SEM	FL				24		
		491000	98.03	1245	6	2946		299		51.6				
ST190	03033	G01269	A004	177154020201	S01	04/04/2001	POT	FL		G	22	17		
	2966	291600	74.58	1816	15	4374		44		49.1	.57			N
ST190	03033	G01269	A004	177154020201	S01	05/18/2001	SEM	FL		G		17		
	1852	1093500	60	1075	2	2187		3		50.5				
ST190	03033	G01269	A004	177154020201	S01	11/18/2001	SEM	FL		G		17		
	1471	9999999	0	449	0	391		0		50.5				
ST190	03033	G01269	A004	177154020201	S03	04/24/2002	POT	FL		G	13	48		
	1600	9999999	100	422	0	214		133			.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
ST190	03033	G01269	A004	177154020201	S03	06/11/2002	SEM	FL		G		48		
	1600	9999999	99	432	0	244		58						
ST190	03033	G01269	A004	177154020201	S03	12/28/2002	SEM	FL		G		40		
	1600	9999999	99	409	0	239		31						
ST190	03033	G01269	A004	177154020201	S03	06/23/2003	SEM	FL		G		64		
		144500	77.78	418	2	289		7						
ST190	03033	G01269	A004	177154020201	S03	12/27/2003	SEM	FL				64		
		9999999	99	410	0	362		22						
ST190	03033	G01269	A006	177154021901	S01	12/12/2000	SEM	FL		G		20		
	3950	163093	4.44	3432	43	7013		2		44.3				
ST190	03033	G01269	A006	177154021901	S01	12/27/2000	POT	FL		G	24	21		
	3950	167925	0	2220	40	6717		0		44.3	.57			N
ST190	03033	G01269	A006	177154021901	S01	05/30/2001	SEM	FL		G		21		
	2144	396938	30.43	1150	16	6351		7		44.9				
ST190	03033	G01269	A006	177154021901	S01	12/20/2001	SEM	FL		G		25		
	3094	341727	68.57	864	11	3759		24		45				
ST190	03033	G01269	A006	177154021901	S01	06/12/2002	SEM	FL		G		25		
	3094	9999999	99	710	0	2942		38		46.3				
ST190	03033	G01269	A006	177154021901	S01	12/30/2002	SEM	FL		G		25		
	3094	2508000	97.56	582	1	2508		40		46.3				
ST190	03033	G01269	A006	177154021901	S01	06/14/2003	SEM	FL		G		64		
		676000	95.24	426	1	676		20		46.3				

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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	
ST190	03033	G01269	A006	177154021901	S01	12/28/2003	SEM	FL				64		
		9999999	99	400	0	352		36						
ST190	03033	G01269	B001	177154071800	S01	06/22/1998	SEM	FL		G		7		
	7900	166528	94.97	7100	36	5995		680	39					
ST190	03033	G01269	B001	177154071800	S01	12/29/1998	SEM	FL		G		7		
	7900	160381	95.58	6900	42	6736		908	39					
ST190	03033	G01269	B001	177154071800	S01	02/05/1999	SEM	FL		G		14		
	7900	158548	50	6900	42	6659		42	39					
ST190	03033	G01269	B001	177154071800	S01	12/10/1999	SEM	FL		G		14		
	7900	157415	95.33	6900	41	6454		829	35.3					
ST190	03033	G01269	B001	177154071800	S01	06/27/2000	SEM	FL		G		13		
	7900	137109	94.48	6800	55	7541		941	36.3					
ST190	03033	G01269	B001	177154071800	S01	12/12/2000	SEM	FL		G		13		
	7900	74673	91.37	6600	98	7318		1038	44.1					
ST190	03033	G01269	B001	177154071800	S01	12/23/2000	SEM	FL		G		14		
	7900	159105	95.37	6875	38	6046		782	36.3					
ST190	03033	G01269	B001	177154071800	S01	06/04/2001	SEM	FL		G		11		
	7900	174262	95.97	6645	42	7319		1000	36					
ST190	03033	G01269	B001	177154071800	S01	12/17/2001	SEM	FL		G		9		
	7900	142893	95.58	6958	28	4001		605	36					
ST190	03033	G01269	B001	177154071800	S01	06/05/2002	SEM	FL		G		9		
	7900	134885	95.72	6958	26	3507		581	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
ST190	03033	G01269	B001	177154071800	S01	12/20/2002	SEM	FL		G		10		
	7900	163154	95.64	7032	26	4242		570	36					
ST190	03033	G01269	B001	177154071800	S01	06/23/2003	SEM	FL		G		12		
		172417	95.35	6925	24	4138		492	39.3					
ST190	03033	G01269	B001	177154071800	S01	12/15/2003	SEM	FL				12		
		172400	95.4	6900	25	4310		519	39.3					
ST190	03033	G01269	B003	177154102600	S01	01/22/2001	POT	FL		G	24	10		
	7985	15163	0	7442	447	6778		0	40	.58				N
ST190	03033	G01269	B003	177154102600	S01	06/04/2001	SEM	FL		G		22		
	770	18040	.18	6630	1125	20295		2	38.8					
ST190	03033	G01269	B003	177154102600	S01	12/17/2001	SEM	FL		G		14		
	7600	64412	98.24	4075	17	1095		947	43					
ST190	03033	G01269	B003	177154102600	S01	06/05/2002	SEM	FL		G		10		
	4200	75000	99	3555	4	300		969	43					
ST190	03033	G01269	B003	177154102600	S01	12/20/2002	SEM	FL		G		8		
	7985	9999999	99	3419	0	258		518						
SP062	02451	G01294	A001	177230001900	S01	06/02/1998	QTR	GL		O	14.5	999	33	106
1	1640	3200	1.8	140	55	176		1	36.7	.62			1127	N
SP062	02451	G01294	A001	177230001900	S01	12/18/1999	SEM	FL		O		72		
		3522	0	100	23	81		0	36.7					
SP062	02451	G01294	A001	177230001900	S01	06/21/2000	SEM	FL		O		72		
		29421	5	70	19	559		1	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
SP062	02451	G01294	A001	177230001900	S01	12/31/2000	SEM	FL		0		23		
		550	5.97	520	504	277		32		29.1				
SP062	02451	G01294	A001	177230001900	S01	06/30/2001	SEM	GL		0		72		
		2133	1.19	90	83	177		1		29.1				
SP062	02451	G01294	A001	177230001900	S01	12/05/2003	SEM	GL		0	24	72		
		1532		120	62	95		1		29.1				N
SP062	02451	G01294	A002	177230001801	S01	06/15/1998	QTR	GL		0	6	999	17	38
229	0	2174	93	130	69	150		915		37.4	.62		1127	N
SP062	02451	G01294	A002	177230001801	S01	06/06/1999	POT	GL	2807	0	6	999	11	35
209	0	3205	95	160	44	141		836		37.4	.62		0	N
SP062	02451	G01294	A002	177230001801	S01	12/29/1999	SEM	FL		0		72		
		2103	90	120	78	164		702		37.4				
SP062	02451	G01294	A002	177230001801	S02	04/15/2000	POT	FL		0	24	32		
	580	2980	45.16	200	51	152		42		33	.7			N
SP062	02451	G01294	A002	177230001801	S03	12/31/2000	SEM	GL		0		23		
		405	6.75	520	442	179		32		39.8				
SP062	02451	G01294	A002	177230001801	S03	01/05/2001	POT	GL		0	24	23		
	580	568	.47	530	634	360		3		33	.7			N
SP062	02451	G01294	A002	177230001801	S03	06/30/2001	SEM	GL		0		24		
		1161	14.9	570	657	763		115		39.8				
SP062	02451	G01294	A002	177230001801	S03	12/25/2003	SEM	GL		0	24	88		
		13000		140	37	481		379		39.8				N

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WATER VOL	SI 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	06/08/1998	QTR	GL		0	17.5	999	125	335
187	1460	2690	60	120	171	460		257		39.6	.62		1127	N
SP062	02451	G01294	A003E	177230002500	S04	12/19/1998	QTR	GL		0	23	999	158	29
238	1460	182	60	100	165	30		248		39.6	.62		0	N
SP062	02451	G01294	A003E	177230002500	S04	06/07/1999	QTR	GL		0	4	999	24	58
36	1460	2386	60.1	130	145	346		218		39.6	.62		0	N
SP062	02451	G01294	A003E	177230002500	S04	12/18/1999	SEM	FL		0		72		
		925	61.88	160	146	135		237		39.6				
SP062	02451	G01294	A003E	177230002500	S04	06/25/2000	SEM	FL		0		72		
		74	65.03	210	121	9		225		38.6				
SP062	02451	G01294	A003E	177230002500	S04	12/30/2000	SEM	FL		0		72		
		1229	70.09	130	105	129		246		38.6				
SP062	02451	G01294	A003E	177230002500	S04	06/30/2001	SEM	GL		0		72		
		1616	78	110	99	160		351		38.6				
SP062	02451	G01294	A003E	177230002500	S04	12/06/2003	SEM	GL		0	24	72		
		808		150	73	59		290		38.6				N
SP062	02451	G01294	A004	177230002602	S02	11/12/2000	POT	FL		0	24	24		
	3500	3745	10	1000	396	1483		44		33	.7			N
SP062	02451	G01294	A004	177230002602	S02	12/31/2000	SEM	FL		0		28		
		4217	.26	650	387	1632		1		39.5				
SP062	02451	G01294	A004	177230002602	S02	06/30/2001	SEM	GL		0		42		
		2268	12	120	220	499		30		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
SP062	02451	G01294	A004	177230002602	S02	12/03/2003	SEM	GL		O	24	64		
		883		110	60	53		82		39.8				N
SP062	02451	G01294	A005	177230002702	S01	06/15/1998	QTR	GL		O	5	999	80	234
318	0	2942	80	310	382	1124		1528		34.1	.62		1127	N
SP062	02451	G01294	A005	177230002702	S01	12/19/1999	SEM	FL		O		64		
		2474	90.02	180	137	339		1236		34.1				
SP062	02451	G01294	A005	177230002702	S01	06/26/2000	SEM	FL		O		64		
		2660	89.03	240	153	407		1242		35.7				
SP062	02451	G01294	A005	177230002702	S01	12/31/2000	SEM	FL		O		64		
		3367	90.05	160	109	367		986		35.7				
SP062	02451	G01294	A005	177230002702	S01	06/30/2001	SEM	GL		O		64		
		1438	86	280	226	325		1388		35.7				
SP062	02451	G01294	A005	177230002702	S01	12/28/2003	SEM	GL		O	24	88		
		5613		135	31	174		1501		35.7				N
SP062	02451	G01294	A007	177230003302	S01	01/24/1999	POT	FL		G	12	16		
	2500	9999999	0	2300	0	2822		0			.67			N
SP062	02451	G01294	A007	177230003302	S01	12/19/1999	SEM	FL		G		34		
		29625	0	1250	16	474		0		34				
SP062	02451	G01294	A007	177230003302	S01	06/23/2000	SEM	FL		G		56		
		9999999	0	1260	0	323		0						
SP062	02451	G01294	A007	177230003302	S01	12/30/2000	SEM	FL		G		56		
		9999999	0	1220	0	106		0						

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WATER VOL	SI 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	A007	177230003302	S01	06/30/2001	SEM	GL		G		64		
		192	64.21	120	214	41		384						
SP062	02451	G01294	A007	177230003302	S01	12/02/2003	SEM	GL		O	24	100		
		5167		120	36	186		108	38.4					N
SP062	02451	G01294	A010	177230004603	S01	09/24/2001	POT	GL		O	24	64		
	2100	7375	6.98	60	40	295		3	39.6	.625				N
SP062	02451	G01294	A010	177230004603	S02	05/09/2002	POT	FL		O	24	12		
	1840	4882	27.97	1820	170	830		66	35	.65				N
SP062	02451	G01294	A010	177230004603	S02	12/27/2003	SEM	GL		O	24	30		
		136		425	177	24		630	36.6					N
SP062	02451	G01294	A011	177230008201	S02	03/11/2000	POT	FL		O	24	64		
	1000	1368	1.04	105	95	130		1	33	.7				N
SP062	02451	G01294	A011	177230008201	S02	12/30/2000	SEM	FL		O		64		
		9880	0	130	25	247		0	34.2					
SP062	02451	G01294	A011	177230008201	S02	04/27/2001	SEM	GL		O		72		
		5022	0	85	46	231		0	34.2					
SP062	02451	G01294	A011	177230008201	S02	12/07/2003	SEM	GL		O	24	64		
		121		80	58	7		2	34.2					N
SP062	02451	G01294	A012E	177230004800	S03	12/09/1998	POT	GL	708	O	7	999	12	22
0	1100	1805	0	100	41	74		0	35.3	.62		0		N
SP062	02451	G01294	A012E	177230004800	S03	06/24/1999	QTR	GL		O	4	999	5	6
0	1100	1267	0	90	30	38		0	35.3	.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
SP062	02451	G01294	A012E	177230004800	S03	12/25/1999	SEM	FL		0		44		
		1225	1.39	70	71	87		1		35.3				
SP062	02451	G01294	A012E	177230004800	S03	06/22/2000	SEM	FL		0		44		
		1067	0	60	45	48		0		32.4				
SP062	02451	G01294	A012E	177230004800	S03	12/30/2000	SEM	FL		0		72		
		1182	2.94	70	33	39		1		34.3				
SP062	02451	G01294	A012E	177230004800	S03	06/30/2001	SEM	GL		0		72		
		435	2.13	80	46	20		1		34.3				
SP062	02451	G01294	A012E	177230004800	S03	12/08/2003	SEM	GL		0	24	72		
		460		90	87	40		0		34.3				N
SP062	02451	G01294	A013	177230005000	S03	10/02/2001	POT	GL		0	24	24		
	1198	5000	39.8	475	59	295		39		29.1	.57			N
SP062	02451	G01294	A013A	177230005000	S02	06/30/1998	QTR	GL		0	7.5	999	28	89
42	1100	3178	59.8	180	90	286		134		37.3	.62		1127	N
SP062	02451	G01294	A013A	177230005000	S02	06/24/1999	POT	GL	1356	0	4	999	15	19
27	1100	1318	64.8	100	88	116		162		37.3	.62		0	N
SP062	02451	G01294	A013A	177230005000	S02	12/25/1999	SEM	FL		0		56		
		2724	60.27	90	58	158		88		37.3				
SP062	02451	G01294	A013A	177230005000	S02	06/23/2000	SEM	FL		0		56		
		2944	60	90	54	159		81		37.2				
SP062	02451	G01294	A013A	177230005000	S02	12/30/2000	SEM	FL		0		56		
		1077	67.77	95	39	42		82		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	02451	G01294	A013A	177230005000	S02	04/20/2001	SEM	GL		0		56		
		8647	77.92	98	17	147		60		37.2				
SP062	00105	G01294	A015	177230006001	S01	06/06/1999	POT	FL		0	8	64		
	2450	1500	11.11	84	16	24		2		26.5	.7			N
SP062	00105	G01294	A015	177230006001	S02	04/10/2000	POT	FL		0	24	18		
	600	657	.59	390	338	222		2		34.9	.68			N
SP062	00105	G01294	A015	177230006001	S02	12/31/2000	SEM	FL		0		64		
		1864	1.12	75	88	164		1		34.9				
SP062	00105	G01294	A015	177230006001	S02	06/30/2001	SEM	GL		0		64		
		913	1.43	65	69	63		1		34.9				
SP062	00105	G01294	A015	177230006001	S03	06/05/2003	POT	GL		0	24	26		
		1996	.88	300	224	447		2		31.6	.65			N
SP062	00105	G01294	A015	177230006001	S03	12/28/2003	SEM	GL		0	24	26		
		627		130	118	74		1		30.1				N
SP062	02451	G01294	A016A	177230005900	S03	06/28/1998	QTR	GL		0	12.5	72	55	58
1	820	1067	.9	100	105	112		1		36.1	.62		1127	N
SP062	02451	G01294	A016A	177230005900	S03	12/29/1999	SEM	FL		0		72		
		1829	2.38	120	82	150		2		36.1				
SP062	02451	G01294	A016A	177230005900	S03	06/20/2000	SEM	FL		0		72		
		1060	0	100	50	53		0		35.6				
SP062	02451	G01294	A016A	177230005900	S03	12/31/2000	SEM	FL		0		72		
		3962	0	70	26	103		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
SP062	02451	G01294	A016A	177230005900	S03	04/24/2001	SEM	GL		0		72		
		1170	3.09	135	94	110		3		35.6				
SP062	02451	G01294	A016A	177230005900	S04	06/16/2002	POT	GL		0	24	16		
		901	2.33	580	252	227		6		31.6	.64			N
SP062	02451	G01294	A016A	177230005900	S04	12/11/2003	SEM	GL		0	24	56		
		591		100	137	81		1		37.1				N
SP062	02451	G01294	A018	177230007102	S02	08/24/2001	POT	GL		0	24	28		
	1185	1103	7.94	300	487	537		42		39.6	1.625			N
SP062	02451	G01294	A018	177230007102	S02	12/08/2003	SEM	GL		0	24	64		
		1136		80	81	92		6		39.6				N
SP062	02451	G01294	A019	177230006301	D03	07/05/2000	POT	FL		0	24	20		
	1000	807	5	670	342	276		18		33	.7			N
SP062	02451	G01294	A019	177230006301	D03	12/30/2000	SEM	FL		0		26		
		3858	.34	460	295	1138		1		45.1				
SP062	02451	G01294	A019	177230006301	D03	06/30/2001	SEM	GL		0		48		
		2044	2.17	200	180	368		4		39.1				
SP062	02451	G01294	A019	177230006301	D03	12/02/2003	SEM	GL		0	24	100		
		1400		95	70	98		9		45.1				N
SP062	02451	G01294	A020	177230006500	S05	12/07/2003	SEM	GL		0	24	32		
		21741		145	27	587		15		37.9				N
SP062	02451	G01294	A020B	177230006500	S04	06/01/1998	POT	GL		0	14.3	999	16	108
4	0	6704	20.6	90	27	181		7		41.3	.62		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
SP062	02451	G01294	A020B	177230006500	S04	12/09/1998	QTR	GL		O	16	999	19	55
1	0	2964	6.7	100	28	83		2		41.3	.62		0	N
SP062	02451	G01294	A020B	177230006500	S04	06/06/1999	QTR	GL		O	8	999	5	8
1	0	1500	11.1	84	16	24		2		41.3	.62		0	N
SP062	02451	G01294	A020B	177230006500	S04	12/29/1999	SEM	FL		O		64		
		8667	4	100	24	208		1		41.3				
SP062	02451	G01294	A020B	177230006500	S04	06/22/2000	SEM	FL		O		7		
		2364	0	160	11	26		0		39.2				
SP062	02451	G01294	A020B	177230006500	S04	12/31/2000	SEM	FL		O		15		
		13552	0	460	29	393		0		39.2				
SP062	02451	G01294	A020B	177230006500	S04	05/07/2001	SEM	FL		O		15		
		5714	2.78	220	35	200		1		39.2				
SP062	02451	G01294	B002	177230003600	S06	12/26/1999	POT	FL		G	24	16		
	940	9999999	100	580	0	878		3			.7			N
SP062	02451	G01294	B002	177230003600	S06	12/29/1999	SEM	FL		G		16		
	940	9999999	99	540	0	896		1						
SP062	02451	G01294	B002	177230003600	S06	03/30/2000	SEM	FL		G		64		
	980	9999999	99	210	0	838		4						
SP062	02451	G01294	B002	177230003600	S06	12/31/2000	SEM	FL		G		64		
	990	9999999	99	195	0	2550		8						
SP062	02451	G01294	B002	177230003600	S06	06/30/2001	SEM	FL		G		64		
	990	9999999	99	95	0	826		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	02451	G01294	B003	177230004300	S01	06/24/1998	POT	FL	1163	O	12	999	20	381
29	840	19513	60.2	140	39	761		59	27	.62		1127		N
SP062	02451	G01294	B003	177230004300	S01	06/15/1999	POT	FL	877	O	25	999	50	627
50	840	12542	50	130	48	602		48	27	.62		0		N
SP062	02451	G01294	B003	177230004300	S01	12/19/1999	SEM	FL		O		64		
		15286	60	185	56	856		84	27					
SP062	02451	G01294	B003	177230004300	S01	06/20/2000	SEM	FL		O		64		
		2195	19.61	135	82	180		20	36.2					
SP062	02451	G01294	B003	177230004300	S01	12/30/2000	SEM	FL		O		64		
		13475	56.04	135	40	539		51	27					
SP062	02451	G01294	B003	177230004300	S01	06/30/2001	SEM	GL		O		64		
		16771	57.32	130	35	587		47	27					
SP062	02451	G01294	B007	177230004900	S03	06/22/1998	QTR	GL		O	19	999	49	185
13	860	3774	20.5	0	62	234		16	36.2	.62		1127		N
SP062	02451	G01294	B007	177230004900	S03	12/05/1998	QTR	GL		O	24	999	66	366
2	860	5545	2.9	150	66	366		2	32.2	.62		0		N
SP062	02451	G01294	B007	177230004900	S03	06/17/1999	QTR	GL		O	26	54	86	164
22	860	1911	20.2	145	79	151		20	36.2	.62		0		N
SP062	02451	G01294	B007	177230004900	S03	12/20/1999	SEM	FL		O		64		
		2500	20	125	72	180		18	36.2					
SP062	02451	G01294	B007	177230004900	S03	06/22/2000	SEM	FL		O		64		
		2195	19.61	135	82	180		20	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
SP062	02451	G01294	B007	177230004900	S03	12/31/2000	SEM	FL		O		64		
		2260	21.88	130	50	113		14		36.2				
SP062	02451	G01294	B007	177230004900	S03	06/30/2001	SEM	GL		O		64		
		3130	23.33	100	46	144		14		36.2				
SP062	02451	G01294	B007	177230004900	S03	12/31/2003	SEM	GL		O	24	100		
		672		115	64	43		34		36.2				N
SP062	02451	G01294	B008	177230004200	D04	10/21/1999	POT	FL		O	24	18		
	1655	35220	7.81	1255	59	2078		5		33	.7			N
SP062	02451	G01294	B008	177230004200	D04	12/26/1999	SEM	FL		O		64		
		2091	84.93	80	11	23		62		33				
SP062	02451	G01294	B008	177230004200	D04	06/25/2000	SEM	FL		O		40		
		9999999	0	90	0	119		0						
SP062	02451	G01294	B008	177230004200	D04	12/31/2000	SEM	FL		O		40		
	520	9999999	0	80	0	81		0						
SP062	02451	G01294	B008D	177230004200	D03	12/22/1999	SEM	FL		O		64		
		9999999	99	280	0	1044		2		33				
SP062	02451	G01294	B008E	177230004200	D05	10/21/1999	POT	FL		O	24	64		
	500	6000	94.59	95	4	24		70		33	.7			N
SP062	02451	G01294	B008E	177230004200	D05	06/24/2000	SEM	FL		O		64		
		500	95.83	95	2	1		46		33				
SP062	02451	G01294	B008E	177230004200	D05	12/31/2000	SEM	FL		O		64		
		5222	90.43	110	9	47		85		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
SP062	02451	G01294	B008E	177230004200	D05	06/30/2001	SEM	FL		0		40		
	520	9999999	0	90	0	6		0						
SP062	02451	G01294	B012	177230005600	S03	06/24/1998	QTR	GL		0	27	999	56	399
2	660	7100	3.8	120	50	355		2		32.2	.62		1127	N
SP062	02451	G01294	B012	177230005600	S03	12/06/1998	QTR	GL		0	13	999	36	76
1	660	2121	2.9	150	66	140		2		32.2	.62		0	N
SP062	02451	G01294	B012	177230005600	S03	12/18/1999	SEM	FL		0		72		
		4702	6.56	160	57	268		4		33				
SP062	02451	G01294	B012	177230005600	S03	06/30/2000	SEM	FL		0		72		
		3780	3.85	160	50	189		2		32.2				
SP062	02451	G01294	B012	177230005600	S03	12/01/2000	SEM	FL		0		72		
		3449	2	160	49	169		1		32.2				
SP062	02451	G01294	B012	177230005600	S03	06/30/2001	SEM	GL		0		72		
		3449	3.92	160	49	169		2		32				
SP062	02451	G01294	B012	177230005600	S03	12/17/2003	SEM	GL		0	24	72		
		3596		150	52	187		2		32.2				N
SP062	02451	G01294	B013E	177230005800	S03	06/21/1998	QTR	GL		0	21	999	30	267
4	600	8971	10.5	100	34	305		4		36.1	.62		1127	N
SP062	02451	G01294	B013E	177230005800	S03	06/20/1999	POT	GL	1028	0	18	999	22	176
2	600	8069	9.4	120	29	234		3		36.1	.62		0	N
SP062	02451	G01294	B013E	177230005800	S04	09/24/1999	POT	FL		0	24	29		
	520	588	.22	425	891	524		2		33	.7			N

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WATER VOL	SI 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	B013E	177230005800	S04	12/30/1999	SEM	FL		O		29		
		726	.33	450	915	664		3		33				
SP062	02451	G01294	B013E	177230005800	S04	06/30/2000	SEM	FL		O		31		
		736	25.03	300	575	423		192		36				
SP062	02451	G01294	B013E	177230005800	S04	12/31/2000	SEM	FL		O		33		
		997	46.94	175	329	328		291		36				
SP062	02451	G01294	B013E	177230005800	S04	06/30/2001	SEM	GL		O		33		
		1139	57.03	195	223	254		296		36				
SP062	02451	G01294	B013E	177230005800	S04	12/21/2003	SEM	GL		O	24	28		
		430		160	149	64		244		36				N
SP062	02451	G01294	B014	177230006400	S04	10/24/1999	POT	FL		O	24	72		
	175	4550	50	95	20	91		20		33	.7			N
SP062	02451	G01294	B014	177230006400	S04	12/24/1999	SEM	FL		O		72		
		11822	8.16	95	45	532		4		33				
SP062	02451	G01294	B014	177230006400	S04	06/30/2000	SEM	FL		O		72		
		6104	5.88	80	48	293		3		33				
SP062	02451	G01294	B014	177230006400	S04	12/31/2000	SEM	FL		O		72		
		4744	0	130	43	204		0		33				
SP062	02451	G01294	B014	177230006400	S04	06/30/2001	SEM	GL		O		72		
		4245	7.55	130	49	208		4		33				
SP062	02451	G01294	B014	177230006400	S05	03/02/2003	POT	GL		O	24	40		
		1500	0	105	24	36		0		31.7	.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	
SP062	02451	G01294	B014	177230006400	S05	12/19/2003	SEM	GL		G	24	64		
	730	1267		80	30	38		0	33			66	N	
SP062	02451	G01294	B017D	177230007000	D06	06/20/1998	POT	GL	1132	O	21	999	146	75
68	1060	515	31.8	155	167	86		78	32.9	.62		1127	N	
SP062	02451	G01294	B017D	177230007000	D06	06/06/1999	POT	GL	1132	O	14	999	191	62
37	1060	323	16.1	325	328	106		63	32.9	.62		0	N	
SP062	02451	G01294	B017D	177230007000	D06	12/19/1999	SEM	FL		O		28		
		1428	28.14	295	166	237		65	32.9					
SP062	02451	G01294	B017D	177230007000	D06	06/30/2000	SEM	FL		O		28		
		1325	30	240	154	204		66	27					
SP062	02451	G01294	B017D	177230007000	D06	11/30/2000	SEM	FL		O		28		
		979	27.84	160	140	137		54	32.4					
SP062	02451	G01294	B017D	177230007000	D06	06/30/2001	SEM	GL		O		28		
		579	20.92	100	121	70		32	32.4					
SP062	02451	G01294	B018	177230007300	D05	12/06/1999	POT	FL		O	24	72		
	1200	586	14.71	150	87	51		15	33	.68			N	
SP062	02451	G01294	B018	177230007300	D05	06/20/2000	SEM	FL		O		72		
		641	0	100	39	25		0	28.6					
SP062	02451	G01294	B018	177230007300	D05	12/31/2000	SEM	FL		O		72		
		649	5.13	100	37	24		2	28.6					
SP062	02451	G01294	B018	177230007300	D05	06/30/2001	SEM	GL		O		72		
		710	8.82	120	31	22		3	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
SP062	02451	G01294	B018	177230007300	D07	08/22/2003	POT	GL		0	24	16		
		5932	18.25	650	103	611		23		31.2	.63			N
SP062	02451	G01294	B018	177230007300	D07	12/27/2003	SEM	GL		0	24	48		
		9412		65	17	160		19		41.7				N
SP062	02451	G01294	B018D	177230007300	D06	11/16/1999	POT	FL		0	24	20		
	1000	15714	95.78	290	7	110		159		33	.68			N
SP062	02451	G01294	B018D	177230007300	D06	12/25/1999	SEM	FL		0		20		
	1200	1051	8.14	140	79	83		7		33				
SP062	02451	G01294	B018D	177230007300	D06	06/30/2000	SEM	FL		0		36		
	1180	41500	98.05	100	4	166		201		33				
SP062	02451	G01294	B018D	177230007300	D06	12/31/2000	SEM	FL		0		36		
	1180	1696	92.92	140	23	39		302		22.5				
SP062	02451	G01294	B018D	177230007300	D06	06/30/2001	SEM	FL		0		48		
	1220	80500	98.33	150	2	161		118		22.5				
SP062	02451	G01294	B019	177230007200	S04	06/12/2003	POT	GL		0	24	28		
		2510	29.73	270	104	261		44		31.6	.65			N
SP062	02451	G01294	B019	177230007200	S04	12/26/2003	SEM	GL		0	24	48		
		2268		80	82	186		10		31.6				N
SP062	02451	G01294	B019A	177230007200	D03	12/29/1999	SEM	FL		0		72		
		2442	6.1	270	77	188		5		35.7				
SP062	02451	G01294	B020	177230007400	S04	06/19/1998	POT	GL	2759	0	18	999	9	154
39	1000	17083	81.3	110	12	205		52		47.7	.62		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	
SP062	02451	G01294	B020	177230007400	S04	06/15/1999	POT	GL	2419	O	24	999	19	61
57	1000	3211	75	170	19	61		57	47.7	.62		0	N	
SP062	02451	G01294	B020	177230007400	S04	12/18/1999	SEM	FL		G		72		
		2267	80	110	15	34		60	47.7					
SP062	02451	G01294	B020	177230007400	S04	06/20/2000	SEM	FL		G		72		
		2167	70	150	18	39		42	47.7					
SP062	02451	G01294	B020	177230007400	S04	12/31/2000	SEM	FL		G		72		
		3133	46.43	105	30	94		26	47.7					
SP062	02451	G01294	B020	177230007400	S04	06/30/2001	SEM	GL		G		15		
		10636	12	130	22	234		3	47.7					
SP062	02451	G01294	C001	177230007901	S01	06/26/1998	QTR	FL		O	7	100	112	67
74	0	595	40	160	383	228		255	31.2	.62		1127	N	
SP062	02451	G01294	C001	177230007901	S01	04/04/1999	POT	FL		O	24	60		
	1060	265	59.96	200	189	50		283	31.2	.69			N	
SP062	02451	G01294	C001	177230007901	S01	06/04/1999	POT	FL	2845	O	12	999	90	55
135	0	611	60	190	180	110		270	31.2	.62		0	N	
SP062	02451	G01294	C001	177230007901	S01	06/25/2000	SEM	FL		O		72		
		2600	83.97	180	80	208		419	31.2					
SP062	02451	G01294	C001	177230007901	S01	12/31/2000	SEM	FL		O		72		
		537	80.07	180	108	58		434	31.2					
SP062	02451	G01294	C001	177230007901	S01	06/30/2001	SEM	GL		O		72		
		453	89.94	170	53	24		474	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
SP062	02451	G01294	C001	177230007901	S01	12/03/2003	SEM	GL		0	24	88		
		918		140	61	56		449		31.2				N
SP062	02451	G01294	C001A	177230007901	S02	12/20/1999	SEM	FL		0		72		
		432	73.99	205	155	67		441		31.2				
SP062	02451	G01294	C004	177232000101	S01	03/19/1999	POT	GL		0	24	16		
	1440	2911	.4	220	248	722		1		32.6	.7			N
SP062	02451	G01294	C004	177232000101	S01	12/22/1999	SEM	FL		0		49		
		1134	1.47	180	67	76		1		32.6				
SP062	02451	G01294	C004	177232000101	S01	06/30/2000	SEM	FL		0		48		
		9999999	0	95	0	3		0		37.6				
SP062	02451	G01294	C004	177232000101	S01	12/30/2000	SEM	FL		0		58		
		1543	3.14	150	278	429		9		37.6				
SP062	02451	G01294	C004	177232000101	S01	01/07/2001	POT	FL		0	24	58		
	400	1492	0	150	303	452		0		33	.7			N
SP062	02451	G01294	C004	177232000101	S01	06/30/2001	SEM	GL		0		58		
		506	0	110	77	39		0		37.5				
SP062	02451	G01294	C004	177232000101	S01	12/19/2003	SEM	GL		0	24	64		
		117		140	103	12		44		28.3				N
SP062	02451	G01294	C004A	177232000101	S02	12/22/1998	POT	FL		0	16	20		
	920	1697	.37	800	267	453		1		32.8	.6			N
SP062	02451	G01294	C004A	177232000101	S02	12/22/1999	SEM	FL		0		46		
		1134	1.47	180	67	76		1		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
SP062	02451	G01294	C005A	177230008600	S03	06/02/1998	QTR	GL		0	16	999	69	347
2	0	5010	2.8	140	104	521		3		36.2	.62		1127	N
SP062	02451	G01294	C005B	177230008600	S04	12/27/1999	SEM	FL		0		28		
		754	47.99	200	285	215		263		36.2				
SP062	02451	G01294	C005B	177230008600	S04	06/20/2000	SEM	FL		0		38		
		781	61.95	265	215	168		350		37.4				
SP062	02451	G01294	C005B	177230008600	S04	12/31/2000	SEM	FL		0		72		
		1214	74.04	200	182	221		519		37.4				
SP062	02451	G01294	C005B	177230008600	S04	06/30/2001	SEM	GL		0		72		
		345	85.5	160	58	20		342		37.4				
SP062	02451	G01294	C005B	177230008600	S04	09/09/2001	POT	GL		0	24	72		
	600	1602	80.03	130	118	189		473		37.4	.7			N
SP062	02451	G01294	C005B	177230008600	S04	12/18/2003	SEM	GL		0	24	88		
		2017		185	115	232		525		37.4				N
SP062	02451	G01294	C006	177232000301	S01	02/12/1998	POT	FL		0	6	24		
		1354	50	380	254	344		254		39	.69			
SP062	02451	G01294	C006A	177232000301	S02	06/02/1999	POT	FL		0	6	999	51	27
34	0	525	40	100	204	107		136		38.2	.62		0	N
SP062	02451	G01294	C006A	177232000301	S02	12/26/1999	SEM	FL		0		72		
		763	42.03	180	211	161		153		38.2				
SP062	02451	G01294	C006A	177232000301	S02	06/28/2000	SEM	FL		0		72		
		135	39.92	200	155	21		103		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
SP062	02451	G01294	C006A	177232000301	S02	12/31/2000	SEM	FL		O		72		
		3131	42.05	200	175	548		127		38.2				
SP062	02451	G01294	C006A	177232000300	S03	06/30/2001	SEM	GL		G		72		
		2828	43.14	160	116	328		88		38.2				
SP062	02451	G01294	C006A	177232000301	S02	12/25/2003	SEM	GL		O	24	88		
		95		160	84	8		337		37.2				N
SP062	02451	G01294	C007	177234000803	S01	06/09/1998	POT	FL		O	4	20	60	83
0	0	1387	.3	540	359	498		1		33.7	.62		1127	N
SP062	02451	G01294	C007	177234000803	S01	12/12/1998	QTR	FL		O	6	34	48	53
4	0	1111	7.8	140	190	211		16		33.7	.62		0	N
SP062	02451	G01294	C007	177234000803	S01	12/24/1999	SEM	FL		O		40		
		1025	12.09	205	160	164		22		33.7				
SP062	02451	G01294	C007	177234000803	S01	06/20/2000	SEM	FL		O		44		
		1223	.96	130	103	126		1		33.7				
SP062	02451	G01294	C007	177234000803	S01	12/31/2000	SEM	FL		O		46		
		697	3.07	200	221	154		7		33.7				
SP062	02451	G01294	C007	177234000803	S01	06/30/2001	SEM	GL		O		46		
		256	10	140	90	23		10		33.7				
SP062	02451	G01294	C007	177234000803	S01	12/20/2003	SEM	GL		O	24	64		
		1647		100	17	28		3		33.7				N
SP062	02451	G01294	C008A	177232000600	S05	06/06/1998	POT	GL	2915	O	9	999	8	3
157	600	364	95	150	22	8		418		36.6	.62		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
SP062	02451	G01294	C008A	177232000600	S05	12/08/1998	QTR	GL		0	13	999	12	6
232	600	500	95.1	130	22	11		428		36.6	.62		0	N
SP062	02451	G01294	C008A	177232000600	S05	12/18/1999	SEM	FL		0		999		
		188	95.95	130	16	3		379		36.6				
SP062	02451	G01294	C008A	177232000600	S05	06/22/2000	SEM	FL		0		72		
		429	94.92	150	28	12		523		36.6				
SP062	02451	G01294	C008A	177232000600	S05	12/21/2000	SEM	FL		0		72		
		2333	91.4	695	45	105		478		56.6				
SP062	02451	G01294	C008A	177232000600	S05	06/30/2001	SEM	GL		0		72		
		1400	97.98	110	10	14		486		39.1				
SP062	02451	G01294	C009F	177232000800	S05	06/09/1998	POT	GL	1765	0	9.5	999	11	65
1	1000	5893	6.7	110	28	165		2		36.1	.62		1127	N
SP062	02451	G01294	C009F	177232000800	S05	12/08/1998	QTR	GL		0	4	999	6	7
0	1000	1114	2.8	120	35	39		1		36.6	.62		0	N
SP062	02451	G01294	C009F	177232000800	S05	12/19/1999	SEM	FL		0		999		
		176	2.63	130	74	13		2		36.6				
SP062	02451	G01294	C009F	177232000800	S05	06/30/2000	SEM	FL		0		72		
		1786	16	110	42	75		8		36.1				
SP062	02451	G01294	C009F	177232000800	S05	12/31/2000	SEM	FL		0		72		
		4021	20	105	48	193		12		36.1				
SP062	02451	G01294	C009F	177232000800	S05	06/30/2001	SEM	GL		0		72		
		455	38.89	100	11	5		7		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
SP062	02451	G01294	C009F	177232000800	S05	12/29/2003	SEM	GL		O	24	88		
		909		100	11	10		6		36.1				N
SP062	02451	G01294	C011A	177232001501	S02	02/08/1998	POT	FL		O	5	22		
		770	3	480	517	398		16		39.8	.69			
SP062	02451	G01294	C011A	177232001501	S02	06/01/1998	QTR	FL		O	8	999	165	147
3	0	893	2	240	494	441		10		39.8	.62		1127	N
SP062	02451	G01294	C011B	177232001501	S03	12/18/1999	SEM	FL		O		36		
		1735	36.96	225	162	281		95		39.8				
SP062	02451	G01294	C011B	177232001501	S03	06/30/2000	SEM	FL		O		37		
		603	25.07	295	287	173		96		39.8				
SP062	02451	G01294	C011B	177232001501	S03	12/31/2000	SEM	FL		O		42		
		478	23.11	200	316	151		95		39.8				
SP062	02451	G01294	C011B	177232001501	S03	06/30/2001	SEM	GL		O		42		
		427	29.92	160	260	111		111		39.8				
SP062	02451	G01294	C011B	177232001501	S03	12/14/2003	SEM	GL		O	24	42		
		751		200	221	166		141		39.1				N
SP062	02451	G01294	C012	177232001102	S02	08/04/1998	POT	GL		O	8	16		
	920	2031	57.79	380	65	132		89		30.1	.61			N
SP062	02451	G01294	C012	177232001102	S01	01/19/1999	POT	FL		G	5	16		
	1980	20229	18.06	1810	118	2387		26		48	.67			N
SP062	02451	G01294	C012	177232001102	S01	12/29/1999	SEM	FL		O		23		
		3426	6.05	24	357	1223		23		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
SP062	02451	G01294	C012	177232001102	S01	06/20/2000	SEM	FL		O		24		
		6373	0	660	212	1351		0		48				
SP062	02451	G01294	C012	177232001102	S02	03/19/2001	SEM	GL		O		26		
		8080	71.91	110	25	202		64		39.8				
SP062	02451	G01294	C012	177232001102	S02	03/19/2001	POT	FL		O	24	26		
	1000	9000	69.83	110	35	315		81		33	.7			N
SP062	02451	G01294	C012	177232001102	S03	01/26/2003	POT	GL		O	24	26		
		2602	0	295	211	549		0		31.7	.65			N
SP062	02451	G01294	C012	177232001102	S03	12/24/2003	SEM	GL		O	24	37		
		5117		215	94	481		0		36.4				N
SP062	02451	G01294	C013D	177232002100	D06	12/18/1999	SEM	FL		O		72		
		1194	48.69	170	98	117		93		57.8				
SP062	02451	G01294	C013D	177232002100	D06	06/29/2000	SEM	FL		O		72		
		1064	21.21	105	78	83		21		39.9				
SP062	02451	G01294	C013D	177232002100	D06	12/30/2000	SEM	GL		O		12		
		1489	40.26	435	92	137		62		39.9				
SP062	02451	G01294	C013D	177232002100	D06	06/30/2001	SEM	GL		O		13		
		794	46.88	475	68	54		60		39.9				
SP062	02451	G01294	C013D	177232002100	D06	12/21/2003	SEM	GL		O	24	13		
		1862		400	58	108		80		39.9				N
SP062	02451	G01294	C014C	177234000700	S06	01/29/1998	POT	FL		O	6	18		
	500	387	60		168	65		252		34.8	.69			

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WATER VOL	SI 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	C014E	177234000700	S07	04/07/1998	POT	FL		O	6	14		
		170000	0	2050	12	2040		0		32.5	.69			N
SP062	02451	G01294	C014E	177234000700	S07	06/06/1998	POT	FL		O	24	999	72	2114
35	0	29361	32.7	1750	72	2114		35		38.8	.62		1127	N
SP062	02451	G01294	C014E	177234000700	S07	12/29/1998	QTR	FL		O	8	999	4	855
0	0	213750	0	1215	12	2565		0		38.8	.62		0	N
SP062	02451	G01294	C014E	177234000700	S07	06/18/1999	QTR	FL		O	4	999	5	295
1	0	61034	9.4	780	29	1770		3		38.8	.62		0	N
SP062	02451	G01294	C014E	177234000700	S07	12/19/1999	SEM	FL		G		28		
		757000	99	280	1	757		290		38.8				
SP062	02451	G01294	C014E	177234000700	S07	06/30/2000	SEM	FL		G		28		
		9999999	0	100	0	11		0						
SP062	02451	G01294	C014E	177234000700	S07	12/31/2000	SEM	FL		G		28		
		9999999	0	100	0	26		0		39.8				
SP062	02451	G01294	C014E	177234000700	S07	06/30/2001	SEM	GL		G		28		
		9999999	0	100	0	26		0						
SP062	02451	G01294	C015A	177232002902	S02	04/06/1998	POT	FL		O	10	27		
		1717	.96	570	618	1061		6		42.5	.69			N
SP062	02451	G01294	C015A	177232002902	S02	06/29/1998	POT	FL		O	13	72	71	167
284	0	2359	80	140	131	309		524	0		.62		1127	N
SP062	02451	G01294	C016C	177232003000	D05	12/29/2000	SEM	FL		G		72		
		320	82.92	125	75	24		364		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	02451	G01294	C016C	177232003000	D05	06/30/2001	SEM	GL		G		72		
		1409	93.02	125	22	31		293	32.5					
SP062	02451	G01294	C016D	177232003000	D06	06/06/1998	POT	GL		O	5	999	16	5
42	0	295	71.9	150	78	23		200	32.5	.62		1127		N
SP062	02451	G01294	C016D	177232003000	D06	12/07/1998	QTR	GL		O	17	999	37	21
145	0	558	79.7	170	52	29		204	32.5	.62		0		N
SP062	02451	G01294	C016D	177232003000	D06	12/28/1999	SEM	FL		O		72		
		507	79.89	170	73	37		290	32.5					
SP062	02451	G01294	C016D	177232003000	D06	06/30/2000	SEM	FL		O		72		
		1516	90.1	140	31	47		282	32.5					
SP062	02451	G01294	C016D	177232003000	D06	12/16/2003	SEM	GL		O	24	72		
		488		130	43	21		290	62.6					N
SP062	02451	G01294	C017	177232003102	S01	12/29/1999	SEM	FL		O		28		
		207	63.92	280	92	19		163	37.5					
SP062	02451	G01294	C017	177232003102	S01	06/29/2000	SEM	FL		O		30		
		610	72.04	340	59	36		152	37.5					
SP062	02451	G01294	C017	177232003102	S01	12/30/2000	SEM	FL		O		30		
		1714	89.9	300	42	72		374	37.5					
SP062	02451	G01294	C017	177232003102	S01	06/30/2001	SEM	GL		O		30		
		522	75.99	345	67	35		212	37.5					
SP062	02451	G01294	C017	177232003102	S01	09/29/2001	POT	GL		O	24	30		
	990	919	70.63	510	148	136		356	37.5	.69				N

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WATER VOL	SI 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	C017	177232003102	S01	12/02/2003	SEM	GL		0	24	88		
		2038		400	26	53		147		37.5				N
SP062	02451	G01294	C018F	177232003200	S03	06/03/1998	POT	GL	717	0	12	999	28	32
16	540	1145	36	120	55	63		31		30.4	.62		1127	N
SP062	02451	G01294	C018F	177232003200	S03	12/12/1998	QTR	GL		0	7	999	11	4
24	540	378	68.9	130	37	14		82		30.4	.62		0	N
SP062	02451	G01294	C018F	177232003200	S03	12/26/1999	SEM	FL		0		72		
		1672	50	130	58	97		58		30.4				
SP062	02451	G01294	C018F	177232003200	S03	06/20/2000	SEM	FL		0		72		
		1091	55.41	130	33	36		41		30.4				
SP062	02451	G01294	C018F	177232003200	S03	12/31/2000	SEM	FL		0		72		
		2815	41.94	130	54	152		39		30.4				
SP062	02451	G01294	C018F	177232003200	S03	06/30/2001	SEM	GL		0		72		
		102	28.99	125	49	5		20		30.4				
SP062	02451	G01294	C018F	177232003200	S03	12/19/2003	SEM	GL		0	24	72		
		175		85	63	11		28		30.4				N
SP062	02451	G01294	C019A	177232005701	S02	03/02/1998	POT	FL		0	5	72		
		4176	64.58	120	17	71		31		28.5	.69			N
SP062	02451	G01294	C019B	177232005701	S03	04/07/1998	POT	GL		0	4.5	20		
		1626	10.32	360	139	226		16		28.5	.69			N
SP062	02451	G01294	C019B	177232005701	S03	12/30/1999	SEM	FL		0		72		
		4583	7.69	90	12	55		1		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
SP062	02451	G01294	C019B	177232005701	S03	05/30/2000	SEM	FL		O		72		
		1273	4.35	110	22	28		1		28.5				
SP062	02451	G01294	C019B	177232005701	S03	12/30/2000	SEM	FL		O		72		
		4722	7.69	100	36	170		3		28.5				
SP062	02451	G01294	C019B	177232005701	S03	06/30/2001	SEM	GL		O		72		
		33500	0	1075	2	67		0		28.5				
SP062	02451	G01294	C019B	177232005701	S03	12/27/2003	SEM	GL		O	24	72		
		1229		85	35	43		9		28.5				N
SP062	02451	G01294	C020	177232006102	S01	06/07/1998	POT	GL	1010	O	10.5	999	24	60
108	990	2509	81.8	110	55	138		247		28.5	.62		1127	N
SP062	02451	G01294	C020	177232006102	S01	12/01/1998	QTR	GL		O	6	999	11	55
42	990	5238	80	160	42	220		168		36.3	.62		0	N
SP062	02451	G01294	C020	177232006102	S01	12/20/1999	SEM	FL		O		72		
		2270	77.98	100	74	168		262		36.3				
SP062	02451	G01294	C020	177232006102	S01	06/14/2000	SEM	FL		O		72		
		815	80	95	54	44		216		36.3				
SP062	02451	G01294	C020	177232006102	S01	12/31/2000	SEM	FL		O		72		
		13643	89.93	70	28	382		250		36.3				
SP062	02451	G01294	C020	177232006102	S01	06/30/2001	SEM	GL		O		72		
		16000	98.84	100	3	48		256		36.3				
SP062	02451	G01294	C020	177232006102	S01	12/01/2003	SEM	GL		O	24	72		
		548		90	31	17		123		36.3				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	C021	177230008005	S01	03/14/1998	POT	FL		O	6	24		
		5415	2.38	230	82	444		2	32.7		.69			
SP062	02451	G01294	C021	177230008005	S01	06/14/1998	QTR	GL		O	15.5	50	47	191
3	0	4055	5.2	130	73	296		4	32.7		.62		1127	N
SP062	02451	G01294	C021	177230008005	S01	12/02/1998	QTR	GL		O	9	999	37	47
2	0	1286	5.8	120	98	126		6	32.7		.62		0	N
SP062	02451	G01294	C021	177230008005	S01	06/21/1999	QTR	GL		O	4	999	17	20
0	0	1180	2	120	100	118		2	32.7		.62		0	N
SP062	02451	G01294	C021	177230008005	S01	12/25/1999	SEM	FL		O		72		
		1161	4.07	110	118	137		5	32.7					
SP062	02451	G01294	C021	177230008005	S01	06/26/2000	SEM	FL		O		72		
		189	4.04	120	95	18		4	32.7					
SP062	02451	G01294	C021	177230008005	S01	12/31/2000	SEM	FL		O		72		
		1124	2.02	100	97	109		2	32.7					
SP062	02451	G01294	C021	177230008005	S01	06/30/2001	SEM	GL		O		72		
		679	8.62	100	53	36		5	32.7					
SP062	02451	G01294	C021	177230008005	S01	12/16/2003	SEM	GL		O	24	88		
		5324		100	34	181		31	32.7					N
SP062	02451	G01294	D001	177234012300	S01	06/20/1998	POT	FL	2645	O	7.5	72	14	158
11	1310	11500	45	120	44	506		36	30.5		.62		1127	N
SP062	02451	G01294	D001	177234012300	S01	12/14/1998	QTR	FL		O	6	999	17	159
13	1310	9493	44.2	125	67	636		53	43.9		.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
SP062	02451	G01294	D001	177234012300	S01	06/02/1999	QTR	FL		O	23.7	999	44	398
36	1310	8956	44.4	125	45	403		36		43.9	.62		0	N
SP062	02451	G01294	D001	177234012300	S01	12/25/1999	SEM	FL		O		72		
		11192	41.57	110	52	582		37		43.9				
SP062	02451	G01294	D001	177234012300	S01	06/20/2000	SEM	FL		O		72		
		6596	22.39	110	52	343		15		43.9				
SP062	02451	G01294	D001	177234012300	S01	12/31/2000	SEM	FL		O		72		
		11226	60.26	110	31	348		47		43.9				
SP062	02451	G01294	D001	177234012300	S01	06/30/2001	SEM	FL		O		72		
		5623	48.04	100	53	298		49		43.9				
SP062	02451	G01294	D001	177234012300	S01	12/01/2003	SEM	GL		O	24	64		
		4867		120	45	219		42		24.7				N
SP062	02451	G01294	D002	177234011900	S02	06/02/1998	QTR	GL		O	8	999	15	46
53	780	3044	77.9	150	45	137		159		31.4	.62		1127	N
SP062	02451	G01294	D002	177234011900	S02	12/25/1998	QTR	GL		O	4	999	4	1
15	780	348	79.8	150	23	8		91		34.3	.62		0	N
SP062	02451	G01294	D002B	177234011900	S03	04/18/1999	POT	GL		O	16	20		
	880	655	0	600	527	345		0		36.6	.7			N
SP062	02451	G01294	D002B	177234011900	S03	12/29/1999	SEM	FL		O		24		
		564	11.21	500	475	268		60		36.6				
SP062	02451	G01294	D002B	177234011900	S03	06/21/2000	SEM	FL		O		28		
		626	11.9	300	385	241		52		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	D002B	177234011900	S03	12/31/2000	SEM	FL		O		28		
		675	38	350	292	197		179	36.3					
SP062	02451	G01294	D002B	177234011900	S03	06/30/2001	SEM	GL		O		64		
		1073	50	140	275	295		275	36.6					
SP062	02451	G01294	D002B	177234011900	S03	12/01/2003	SEM	GL		O	24	72		
		775		200	271	210		293	36.6					N
SP062	02451	G01294	D003	177234012000	S01	06/02/1998	QTR	GL		O	12	999	14	12
7	900	889	32.5	120	27	24		13	30.5	.62			1127	N
SP062	02451	G01294	D003	177234012000	S01	12/28/1998	QTR	GL		O	18.5	999	9	5
8	900	583	45.5	130	12	7		10	30.5	.62			0	N
SP062	02451	G01294	D004B	177234012901	S03	06/22/1998	QTR	GL		O	4.5	999	39	17
12	0	449	23.9	180	207	93		65	38.4	.62			1127	N
SP062	02451	G01294	D004B	177234012901	S03	12/22/1999	SEM	FL		O		72		
		1492	38	135	124	185		76	38.4					
SP062	02451	G01294	D004B	177234012901	S03	06/10/2000	SEM	FL		O		72		
		871	60	120	62	54		93	38.4					
SP062	02451	G01294	D004B	177234012901	S03	12/31/2000	SEM	FL		O		72		
		810	79.96	140	105	85		419	38.4					
SP062	02451	G01294	D004B	177234012901	S03	06/30/2001	SEM	GL		O		72		
		556	46.15	100	133	74		114	38.4					
SP062	02451	G01294	D004B	177234012901	S03	12/02/2003	SEM	GL		O	24	75		
		2696		120	23	62		130	38.4					N

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WATER VOL	SI 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	D005	177234012100	S01	12/25/1999	SEM	FL		G		72		
		2296	80	100	98	225		392		46.5				
SP062	02451	G01294	D005	177234012100	S01	06/22/2000	SEM	FL		G		72		
		55	80.04	140	91	5		365		46.5				
SP062	02451	G01294	D005	177234012100	S01	12/31/2000	SEM	FL		G		38		
		716	7.94	110	197	141		17		46.5				
SP062	02451	G01294	D005	177234012100	S01	06/30/2001	SEM	GL		G		72		
	1200	1058	80.04	110	103	109		413		46.5				
SP062	02451	G01294	D005	177234012100	S01	12/05/2003	SEM	GL		G	24	88		
	810	1295		105	78	101		353		46.5			86	N
SP062	02451	G01294	D006A	177234012600	S03	06/22/1998	SEM	GL		O		72		
		1303	0		66	86		0		30				
SP062	02451	G01294	D006A	177234012600	S03	12/26/1999	SEM	FL		O		58		
		9999999	0	120	0	488		0						
SP062	02451	G01294	D006A	177234012600	S03	06/30/2001	SEM	FL		O		14		
		9999999	0	120	0	201		0						
SP062	02451	G01294	D006C	177234012600	S04	05/01/1999	POT	GL		O	22	16		
	995	15633	46.9	773	60	938		53	48	.7				N
SP062	02451	G01294	D006C	177234012600	S04	03/05/2000	SEM	FL		O		5		
		9999999	0	120	0	281		0						
SP062	02451	G01294	D007	177234012200	S04	03/01/2000	POT	FL		O	24	30		
	1200	1248	2.75	320	496	619		14	32	.7				N

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WATER VOL	SI 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	D007	177234012200	S04	06/30/2001	SEM	GL		0		14		
		195	21.76	140	133	26		37		43.8				
SP062	02451	G01294	D007	177234012200	S04	12/06/2003	SEM	GL		0	24	75		
		655		100	58	38		53		43.8				N
SP062	02451	G01294	D008	177234012500	S01	12/28/1999	SEM	FL		0		88		
		2798	44.91	120	119	333		97		31.1				
SP062	02451	G01294	D008B	177234012500	S03	06/23/1998	QTR	GL		0	6	999	35	42
21	1	1194	37.9	150	139	166		85	0		.62		1127	N
SP062	02451	G01294	D008B	177234012500	S03	12/09/1998	QTR	GL		0	6	999	15	1
10	1	66	39	160	61	4		39	31.1		.62		0	N
SP062	02451	G01294	D008B	177234012500	S03	06/19/1999	QTR	GL		0	21.5	999	72	38
71	1	525	49.7	130	80	42		79	31.1		.62		0	N
SP062	02451	G01294	D008B	177234012500	S03	12/28/1999	SEM	FL		0		88		
		2798	44.91	120	119	333		97		31.1				
SP062	02451	G01294	D008B	177234012500	S03	06/20/2000	SEM	FL		0		88		
		1354	44.76	120	79	107		64		31.1				
SP062	02451	G01294	D008B	177234012500	S03	12/31/2000	SEM	FL		0		88		
		1455	78.43	120	22	32		80		31.1				
SP062	02451	G01294	D008B	177234012500	S03	06/30/2001	SEM	GL		0		88		
		1378	80.21	120	37	51		150		31.1				
SP062	02451	G01294	D008B	177234012500	S03	12/06/2003	SEM	GL		0	24	88		
		3769		110	26	98		138		31.1				N

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WATER VOL	SI 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	06/09/1998	QTR	GL		O	24	72	49	132
443	1120	2694	90	135	49	132		443		38.4	.62		1127	N
SP062	02451	G01294	D009	177234013000	S01	12/09/1998	QTR	GL		O	7.5	999	13	30
116	1120	2366	90.1	130	41	97		372		38.4	.62		0	N
SP062	02451	G01294	D009	177234013000	S01	06/15/1999	QTR	GL		O	17.5	999	15	43
195	1120	2950	93	120	20	59		267		38.4	.62		0	N
SP062	02451	G01294	D009	177234013000	S01	12/26/1999	SEM	FL		O		72		
		3758	92.76	120	33	124		423		38.4				
SP062	02451	G01294	D009	177234013000	S01	03/05/2000	SEM	FL		O		72		
		5522	94.93	120	23	127		431		38.4				
SP062	02451	G01294	D009	177234013000	S02	08/21/2000	POT	FL		O	24	19		
	1200	1170	12.05	425	511	598		70		32	.7			N
SP062	02451	G01294	D009	177234013000	S02	12/31/2000	SEM	FL		O		72		
		1275	0	100	80	102		0		35.2				
SP062	02451	G01294	D009	177234013000	S01	06/30/2001	SEM	GL		O		72		
		2111	.79	100	126	266		1		35.2				
SP062	02451	G01294	D009	177234013000	S03	03/03/2003	POT	FL		O	24	20		
		575	19.94	300	273	157		68		36	.595			N
SP062	02451	G01294	D009	177234013000	S03	03/04/2003	POT	GL		O	24	20		
		516	27.96	290	219	113		85		31.5	.65			N
SP062	02451	G01294	D009	177234013000	S03	12/13/2003	SEM	GL		O	24	42		
		1179		190	106	125		106		36.7				N

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WATER VOL	SI 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	D010	177234012801	S01	12/06/2001	POT	GL		O	24	20		
	1400	11497	3.8	1250	177	2035		7	34	.69			N	
SP062	02451	G01294	D010	177234012801	S01	12/07/2003	SEM	GL		O	24	32		
		1017		200	116	118		77	37.3				N	
SP062	02451	G01294	D012	177234013200	S01	06/05/1998	QTR	GL		O	10	999	10	14
15	780	1478	60.3	118	23	34		35	40.5	.62		1127		N
SP062	02451	G01294	D012	177234013200	S01	12/15/1998	QTR	GL		O	15	999	36	35
1	780	966	1.7	120	58	56		1	40.5	.62		0		N
SP062	02451	G01294	D012	177234013200	S01	12/22/1999	SEM	FL		O		72		
		7538	0	100	26	196		0	40.5					
SP062	02451	G01294	D012	177234013200	S01	06/20/2000	SEM	FL		O		72		
		1880	1.32	100	75	141		1	40.5					
SP062	02451	G01294	D012	177234013200	S02	10/29/2000	POT	GL		O	24	26		
	1200	1208	.4	520	499	603		2	34	.69			N	
SP062	02451	G01294	D012	177234013200	S02	12/31/2000	SEM	GL		O		30		
		1362	1.07	415	649	884		7	40					
SP062	02451	G01294	D012	177234013200	S01	06/30/2001	SEM	GL		O		30		
		1605	1.08	410	550	883		6	40					
SP062	02451	G01294	D012	177234013200	S02	12/10/2003	SEM	GL		O	24	80		
		1390		130	141	196		9	40					N
SP062	02451	G01294	D014	177234014100	S03	09/20/2000	POT	FL		O	24	16		
	1150	946	1.1	1025	448	424		5	39	.69			N	

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WATER VOL	SI 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	D014	177234014100	S03	12/30/2000	SEM	FL		O		26		
		2768	.79	150	125	346		1	39					
SP062	02451	G01294	D014	177234014100	S04	03/10/2003	POT	GL		O	24	26		
		1220	72.11	250	82	100		212	31.3	.64				N
SP062	02451	G01294	D014	177234014100	S04	12/08/2003	SEM	GL		O	24	42		
		2111		120	63	133		133	35.6					N
SP062	02451	G01294	D014A	177234014100	S02	06/12/1998	QTR	GL		O	7.5	72	17	10
23	1050	585	57.6	130	53	31		72	36.1	.62	1127			N
SP062	02451	G01294	D014A	177234014100	S02	12/09/1998	QTR	GL		O	7	999	10	15
15	1050	1514	59.3	160	35	53		51	36.1	.62	0			N
SP062	02451	G01294	D014A	177234014100	S02	12/18/1999	SEM	FL		O		72		
		2489	45.78	155	45	112		38	36.1					
SP062	02451	G01294	D014A	177234014100	S02	06/10/2000	SEM	FL		O		72		
		2903	69.9	200	31	90		72	36.1					
SP062	02451	G01294	D014A	177234014100	S02	06/30/2001	SEM	GL		O		64		
		3033	1.09	120	91	276		1	39					
SP062	02451	G01294	D015	177234013500	D01	06/12/1998	QTR	GL		O	7	999	14	12
20	1100	894	59.8	130	47	42		70	43.7	.62	1127			N
SP062	02451	G01294	D015	177234013500	D01	12/09/1998	QTR	GL		O	9.5	999	12	7
18	1100	581	59.2	130	31	18		45	43.7	.62	0			N
SP062	02451	G01294	D015	177234013500	D01	12/18/1999	SEM	FL		O		72		
		4070	64.75	110	43	175		79	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
SP062	02451	G01294	D015	177234013500	D01	06/20/2000	SEM	FL		O		72		
		4180	54.95	160	50	209		61		36.1				
SP062	02451	G01294	D015	177234013500	D01	12/31/2000	SEM	FL		O		72		
		2462	78.33	100	26	64		94		43.9				
SP062	02451	G01294	D015	177234013500	D01	06/30/2001	SEM	GL		O		72		
		3070	77.95	100	43	132		152		43.9				
SP062	02451	G01294	D017B	177234013601	S03	12/11/1998	QTR	FL		O	20	999	4	8
0	560	1800	0	118	5	9		0		29.9	.62		0	N
SP062	02451	G01294	D018	177234013100	S06	09/07/2000	POT	FL		O	24	16		
	1240	1070	0	860	441	472		0		32	.7			N
SP062	02451	G01294	D018	177234013100	S06	12/31/2000	SEM	FL		O		44		
		1724	2.56	115	76	131		2		42				
SP062	02451	G01294	D018C	177234013100	S04	06/22/1998	QTR	GL		O	9	72	9	24
77	0	2783	90	130	23	64		206		53.3	.62		1127	N
SP062	02451	G01294	D018E	177234013100	S05	12/25/1999	SEM	FL		O		32		
		7239	85.11	260	46	333		263		53.3				
SP062	02451	G01294	D018E	177234013100	S05	02/10/2000	SEM	FL		O		32		
		9966	90.03	200	29	289		262		33.7				
SP062	02451	G01294	D018E	177234013100	S05	06/30/2001	SEM	GL		O		54		
		929	.88	120	113	105		1		42				
SP062	02451	G01294	D019D	177234012400	S03	12/04/1998	QTR	GL		O	4	999	18	3
92	1100	189	83.9	160	106	20		554		33.7	.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
SP062	02451	G01294	D019D	177234012400	S03	06/22/1999	QTR	GL		0	6	999	27	1
107	1100	37	80	150	107	4		429		34.7	.62		0	N
SP062	02451	G01294	D019D	177234012400	S03	12/18/1999	SEM	FL		0		74		
		1986	86.97	130	74	147		494		34.7				
SP062	02451	G01294	D019D	177234012400	S03	06/30/2000	SEM	FL		0		74		
		1689	55	160	180	304		220		34.7				
SP062	02451	G01294	D019D	177234012400	S03	12/31/2000	SEM	FL		0		74		
		803	80	110	132	106		528		34.7				
SP062	02451	G01294	D019D	177234012400	S03	06/30/2001	SEM	GL		0		74		
		413	85.93	120	92	38		562		34.7				
SP062	02451	G01294	D019D	177234012400	S03	12/25/2003	SEM	GL		0	24	74		
		1467		120	92	135		524		34.7				N
SP062	02451	G01294	D020	177234014001	S01	12/12/1998	QTR	GL		0	12	999	81	5
9	780	56	10	120	162	9		18		33.4	.62		0	N
SP062	02451	G01294	D020	177234014001	S01	06/02/1999	QTR	GL		0	21	999	137	32
15	780	237	9.8	130	156	37		17		33.4	.62		0	N
SP062	02451	G01294	D020	177234014001	S01	12/18/1999	SEM	FL		0		74		
		172	9.38	140	87	15		9		33.4				
SP062	02451	G01294	D020	177234014001	S01	06/20/2000	SEM	FL		0		74		
		224	2.72	150	143	32		4		33.4				
SP062	02451	G01294	D020	177234014001	S01	12/31/2000	SEM	FL		0		74		
		559	9.93	110	136	76		15		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	
SP062	02451	G01294	D020	177234014001	S01	06/30/2001	SEM	GL		O		74		
		814	9.94	100	145	118		16	33.4					
SP062	02451	G01294	D020	177234014001	S01	12/15/2003	SEM	GL		O	24	88		
		3129		120	31	97		13	33					N
SP062	02451	G01294	D021	177234013700	S01	06/06/1998	QTR	GL		O	5.5	999	28	61
15	1200	2137	34	130	124	265		64	36.9	.62		1127		N
SP062	02451	G01294	D021	177234013700	S01	12/16/1998	QTR	GL		O	19.5	999	118	233
69	1200	1979	37	140	145	287		85	36.6	.62		0		N
SP062	02451	G01294	D021	177234013700	S01	06/05/1999	QTR	GL		O	15.5	999	94	96
9	1200	1021	8.8	150	145	148		14	36.6	.62		0		N
SP062	02451	G01294	D021	177234013700	S01	12/19/1999	SEM	FL		O		72		
		2617	35.14	145	120	314		65	36.6					
SP062	02451	G01294	D021	177234013700	S01	06/20/2000	SEM	FL		O		72		
		1673	25.17	125	113	189		38	36.6					
SP062	02451	G01294	D021	177234013700	S01	12/31/2000	SEM	FL		O		72		
		824	35.11	125	85	70		46	36.6					
SP062	02451	G01294	D021	177234013700	S01	06/30/2001	SEM	GL		O		72		
		1765	38.18	125	102	180		63	36.6					
SP062	02451	G01294	D021	177234013700	S01	12/17/2003	SEM	GL		O	24	88		
		1111		130	99	110		51	37					N
SP062	02451	G01294	D022	177234013801	S02	03/21/2000	POT	FL		O	24	26		
	1300	577	5.91	400	525	303		33	32	.7				N

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WATER VOL	SI 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	S02	12/31/2000	SEM	FL		O		46		
		1133	29.96	120	166	188		71		30				
SP062	02451	G01294	D022	177234013801	S02	06/30/2001	SEM	GL		O		64		
		1348	37.98	120	227	306		139		30.1				
SP062	02451	G01294	D022	177234013801	S02	12/18/2003	SEM	GL		O	24	88		
		1576		120	118	186		127		30				N
SP062	02451	G01294	D023	177234014300	S02	09/06/2000	POT	FL		O	24	16		
	1530	970	0	1475	202	196		0		32	.7			N
SP062	02451	G01294	D023	177234014300	S02	12/31/2000	SEM	GL		O		44		
		7178	92.02	160	45	323		519		25				
SP062	02451	G01294	D023	177234014300	S01	06/30/2001	SEM	GL		O		64		
		6000	96.07	140	24	144		587		25.1				
SP062	02451	G01294	D023B	177234014300	S01	05/19/1999	POT	FL		O	24	16		
	1500	827	0	750	486	402		0		27.4	.7			N
SP062	02451	G01294	D023B	177234014300	S01	12/18/1999	SEM	FL		O		16		
		1308	88.77	1070	65	85		514		42.8				
SP062	02451	G01294	D023B	177234014300	S01	01/08/2000	SEM	FL		O		60		
		9999999	99	180	0	99		533						
SP062	02451	G01294	D024	177234013900	S03	12/13/1999	POT	FL		O	24	14		
	1200	1316	.83	1070	595	783		5		32	.7			N
SP062	02451	G01294	D024	177234013900	S03	12/18/1999	SEM	FL		O		14		
		1316	.83	1070	595	783		5		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
SP062	02451	G01294	D024	177234013900	S03	06/30/2001	SEM	GL		O		72		
		4963	90.04	100	27	134		244		44.8				
SP062	02451	G01294	D024	177234013900	S03	12/21/2003	SEM	GL		O	24	88		
		25636		140	11	282		165		45				N
SP062	02451	G01294	D025	177234014401	S01	01/12/2002	POT	GL		O	24	38		
	825	118182	59.26	300	11	1300		16		34	.69			N
SP062	02451	G01294	D026A	177234014201	S02	06/08/1998	QTR	GL		O	6	999	9	1
36	0	111	79.8	120	36	4		142		43.9	.62		1127	N
SP062	02451	G01294	D026B	177234014201	S03	12/19/1999	SEM	FL		O		72		
		5780	85.09	1200	41	237		234		43.9				
SP062	02451	G01294	D026B	177234014201	S03	03/10/2000	SEM	FL		O		72		
		6357	89.86	110	28	178		248		33.7				
SP062	02451	G01294	D026B	177234014201	S03	12/31/2000	SEM	FL		O		72		
		462	95	140	26	12		494		33.7				
SP062	02451	G01294	D026B	177234014201	S03	06/30/2001	SEM	GL		O		72		
		7833	96.07	120	12	94		293		33.7				
SP062	02451	G01294	D026B	177234014201	S03	12/22/2003	SEM	GL		O	24	75		
		1647		120	17	28		316		23.7				N
SP062	02451	G01294	D027	177234014500	S02	06/07/1998	QTR	GL		O	5.8	999	51	27
3	800	524	5	160	210	110		11		33.3	.62		1127	N
SP062	02451	G01294	D027	177234014500	S02	06/30/2001	SEM	GL		O		64		
		814	11.9	140	296	241		40		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
SP062	02451	G01294	D028B	177234014601	S03	04/26/1999	POT	GL		O	14	20		
	5503	593	.73	440	273	162		2		27.4	.7			N
SP062	02451	G01294	D028B	177234014601	S03	04/26/1999	COM	FL		O	14	64		
		593	.73		273	162		2						N
SP062	02451	G01294	D028B	177234014601	S03	12/18/1999	SEM	FL		O		20		
		1216	4.79	800	139	169		7		27.4				
SP062	02451	G01294	D028B	177234014601	S03	06/15/2000	SEM	FL		O		20		
		1523	17.31	325	86	131		18		27.4				
SP062	02451	G01294	D028B	177234014601	S03	12/31/2000	SEM	FL		O		26		
		543	20.34	230	94	51		24		27.4				
SP062	02451	G01294	D028B	177234014601	S03	06/30/2001	SEM	GL		O		34		
		821	37.96	130	67	55		41		27.4				
SP062	02451	G01294	D028B	177234014601	S03	12/19/2003	SEM	GL		O	24	64		
		1175		120	40	47		21		27				N
SP062	02451	G01294	D029	177234014900	S01	06/07/1998	POT	GL	1401	O	5	999	16	2
0	960	143	0	120	77	11		0		27.3	.62		1127	N
SP062	02451	G01294	D029	177234014900	S01	06/05/1999	POT	GL	1401	O	7.5	999	21	4
0	960	209	1.5	130	67	14		1		27.3	.62		0	N
SP062	02451	G01294	D029	177234014900	S01	12/18/1999	SEM	FL		O		74		
		1675	2.44	1200	40	67		1		27.3				
SP062	02451	G01294	D029	177234014900	S01	06/21/2000	SEM	FL		O		74		
		1662	2.63	80	74	123		2		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
SP062	02451	G01294	D029	177234014900	S01	12/31/2000	SEM	FL		0		72		
		486	7.69	110	72	35		6		27.3				
SP062	02451	G01294	D029	177234014900	S01	06/30/2001	SEM	GL		0		74		
		612	10.91	115	49	30		6		27.3				
SP062	02451	G01294	D029	177234014900	S01	12/19/2003	SEM	GL		0	24	74		
		760		100	75	57		13		27				N
SP062	02451	G01294	D030B	177234014700	S03	04/06/1999	POT	FL		0	12	18		
	1160	2033	79.02	490	60	122		226		42.4	.7			N
SP062	02451	G01294	D030B	177234014700	S03	12/18/1999	SEM	FL		0		27		
		2734	2.47	1160	79	216		2		34.4				
SP062	02451	G01294	D030B	177234014700	S03	06/30/2000	SEM	FL		0		64		
		2255	1.92	140	51	115		1		42.5				
SP062	02451	G01294	D030B	177234014700	S03	12/31/2000	SEM	FL		0		64		
		3243	5.13	120	37	120		2		42.5				
SP062	02451	G01294	D030B	177234014700	S03	06/30/2001	SEM	GL		0		64		
		1909	2.94	120	33	63		1		42.5				
SP062	02451	G01294	D030B	177234014700	S03	12/20/2003	SEM	GL		0	24	88		
		1903		90	31	59		1		43				N
SP062	02451	G01294	D032	177234015001	S01	06/13/1998	POT	GL	2824	0	20	999	93	96
350	1050	1027	78.9	410	112	115		420		34.3	.62		1127	N
SP062	02451	G01294	D032	177234015001	S01	06/22/1999	QTR	GL		0	6	999	27	11
27	1050	406	50	440	106	43		106		41.6	.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
SP062	02451	G01294	D032	177234015001	S01	12/27/1999	SEM	FL		O		12		
		1250	0	2900	240	300		0		41.6				
SP062	02451	G01294	D032	177234015001	S01	06/30/2000	SEM	FL		O		18		
		12400	50	340	15	186		15		34.3				
SP062	02451	G01294	D032	177234015001	S01	07/11/2000	SEM	FL		O		18		
		6385	95.56	350	13	83		280		34.3				
SP062	02451	G01294	D032	177234015001	S01	06/30/2001	SEM	GL		O		18		
		13600	98.51	500	5	68		331		34.3				
SP062	02451	G01294	D033	177234016300	S05	12/27/1999	POT	FL		O	24	12		
	2900	1903	1.01	880	196	373		2		24.2	.7			N
SP062	02451	G01294	D033	177234016300	S05	12/27/1999	SEM	FL		O		12		
		1903	1.01	2900	196	373		2		24.2				
SP062	02451	G01294	D033	177234016300	S05	06/20/2000	SEM	FL		O		64		
		3444	.74	120	135	465		1		24.2				
SP062	02451	G01294	D033	177234016300	S05	12/31/2000	SEM	FL		O		64		
		3455	4.35	100	110	380		5		24.2				
SP062	02451	G01294	D033	177234016300	S05	06/30/2001	SEM	FL		O		64		
		2026	0	130	77	156		0		24.2				
SP062	02451	G01294	D033	177234016300	S05	12/21/2003	SEM	GL		O	24	42		
		1569		135	65	102		1		24				N
SP062	02451	G01294	D034A	177234016600	S02	03/29/1999	POT	FL		O	7	20		
	620	5622	0	530	365	2052		0		41.6	.7			N

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WATER VOL	SI 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	D034A	177234016600	S02	12/18/1999	SEM	FL		O		44		
		10407	3.57	1200	27	281		1		41.6				
SP062	02451	G01294	D034A	177234016600	S02	06/30/2000	SEM	FL		O		44		
		2080	0	85	25	52		0		41.6				
SP062	02451	G01294	D034A	177234016600	S02	08/26/2000	SEM	FL		O		44		
		23333	0	80	6	140		0		41.6				
SP062	02451	G01294	D034A	177234016600	S02	06/30/2001	SEM	GL		O		64		
		833	22.58	120	24	20		7		41.6				
SP062	02451	G01294	D035	177234016900	S03	01/11/2000	POT	FL		O	24	12		
	3400	218	0	1990	1480	322		0		24.2	.7			N
SP062	02451	G01294	D035	177234016900	S04	08/31/2000	POT	FL		O	24	12		
	3400	218	0	1990	1480	322		0		24.2	.7			N
SP062	02451	G01294	D035	177234016900	S04	06/30/2001	SEM	GL		O		18		
		726	0	440	106	77		0		21.8				
SP062	02451	G01294	D035	177234016900	S06	06/21/2003	POT	GL		O	24	22		
		770	.94	680	527	406		5		36	.595			N
SP062	02451	G01294	D035	177234016900	S06	12/31/2003	SEM	GL		O	24	20		
		1315		340	298	392		57		35.9				N
SP062	02451	G01294	D036	177234016400	S01	06/19/1998	POT	GL	6200	O	17	999	106	50
6	1100	470	5.1	130	149	70		8		33.7	.62		1127	N
SP062	02451	G01294	D036	177234016400	S01	12/28/1998	QTR	GL		O	17.5	999	130	2
9	1100	17	6.8	140	178	3		13		33.7	.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
SP062	02451	G01294	D036	177234016400	S01	12/22/1999	SEM	FL		0		72		
		2639	3	1280	194	512		6		33.7				
SP062	02451	G01294	D036	177234016400	S01	06/30/2000	SEM	FL		0		72		
		1539	3.03	125	128	197		4		33.7				
SP062	02451	G01294	D036	177234016400	S01	12/31/2000	SEM	FL		0		72		
		703	7.25	125	128	90		10		33.7				
SP062	02451	G01294	D036	177234016400	S01	06/30/2001	SEM	GL		0		72		
		742	3.65	380	132	98		5		33.7				
SP062	02451	G01294	D036	177234016400	S01	12/25/2003	SEM	GL		0	24	72		
		959		120	121	116		10		34				N
MP041	03481	G01295	003	177250083500	D01	05/29/1998	SEM	FL		0		45		
	2150	932	.34	290	295	275		1		31.6				
MP041	03481	G01295	003	177250083500	D01	08/01/1998	SEM	FL		0		45		
	2150	923	.35	274	284	262		1		31.5				
MP041	03481	G01295	003	177250083500	D01	09/11/2002	SEM	GL			24	79		
	2150	265		329	68	18		103		31.6			321	N
MP041	03481	G01295	003	177250083500	D01	06/09/2003	SEM	GL		0	24	100		
	2150	1319		300	47	62		87		21.5			290	N
MP041	03481	G01295	003	177250083501	S01	11/10/2003	POT	FL		0	24	20		
		10057	44.99	1089	192	1931		157		22.6	.62			N
MP041	03481	G01295	003	177250083501	S01	12/06/2003	SEM	GL		0	24	24		
		354		547	254	90		275		21.5			304	N

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WATER VOL	SI 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	06/24/1998	SEM	FL		G		17		
	1700	9999999	0	1489	0	862		0						
MP041	03481	G01295	006	177254021400	S03	08/25/1998	SEM	FL		G		11		
	1700	9999999	0	1480	0	874		0						
MP041	03481	G01295	006	177254021400	S04	05/05/2002	POT	FL		G	24	22		
	1996	9999999	100	618	0	1031		164			.6			N
MP041	03481	G01295	008	177254034000	D01	06/22/1998	POT	FL		G	24	70		
	1265	9999999	100	625	0	2073		7			.65			N
MP041	03481	G01295	008	177254034000	D01	12/26/1998	SEM	FL		G		70		
	1265	9999999	99	650	0	1823		5						
MP041	03481	G01295	008	177254034000	D03	09/21/2002	POT	FL		G	24	15		
	1100	9999999	0	643	0	451		0			.6			N
MP041	03481	G01295	008	177254034000	D03	12/19/2003	SEM	FL		G	24	22		
	1100	9999999		569	0	298		18					524	N
MP041	03481	G01295	008D	177254034000	D02	06/22/1998	SEM	FL		G		46		
		9999999	0	650	0	4255		0						
MP041	03481	G01295	008D	177254034000	D02	06/22/1998	POT	FL		G	24	46		
	1100	9999999	0	650	0	4254		0			.65			N
MP041	03481	G01295	008D	177254034000	D02	11/05/1998	SEM	FL		G		46		
		9999999	0	650	0	5780		0						
MP041	03481	G01295	008D	177254034000	D02	11/22/2002	SEM	FL			24	22		
	1000	9999999		714	0	1100		32					609	N

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WATER VOL	SI 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	008D	177254034000	D02	12/20/2003	SEM	FL		G		23		
	1100	9999999	99	610	0	715		169						
MP041	03481	G01295	009	177254061301	S01	04/17/1999	POT	FL		G	24	20		
	1400	9999999	0	1150	0	2255		0			.62			N
MP041	03481	G01295	009	177254061301	S01	05/12/1999	POT	FL		G	24	13		
	1400	9999999	0	1150	0	1183		0			.6			N
MP041	03481	G01295	009	177254061301	S02	10/08/1999	POT	FL		G	24	15		
	1675	9999999	0	1450	0	1497		0			.6			N
MP041	03481	G01295	009	177254061301	S02	12/01/2000	POT	FL		G	24	15		
	1675	9999999	0	1450	0	1468		0			.62			N
MP041	03481	G01295	011	177254063200	S01	06/15/1998	SEM	GL		O		74		
	1200	1010	11.97	333	1676	1693		228	32.7					
MP041	03481	G01295	011	177254063200	S01	09/15/1998	SEM	GL		O		79		
	1200	1126	20.04	336	834	939		209	31.8					
MP041	03481	G01295	011	177254063200	S01	12/27/2002	SEM	GL			24	79		
	1200	1397		365	360	503		211	35.2				345	N
MP041	03481	G01295	011	177254063200	S01	06/18/2003	SEM	GL		O	24	79		
	1200	84100		332	10	841		8	19.5				320	N
MP041	03481	G01295	011	177254063200	S01	12/20/2003	SEM	GL		O	24	79		
	1200	327		323	443	145		295	19.5				305	N
MP041	03481	G01295	P007	177254061801	S01	12/23/2002	SEM	GL			24	22		
	950	1308		376	91	119		213	29.9				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
MP041	03481	G01295	P007	177254061801	S01	02/11/2003	POT	GL		O	24	22		
		1884	73.04	317	86	162		233		31.2	.62			N
MP041	03481	G01295	P007	177254061801	S01	12/17/2003	SEM	GL		O	24	28		
	950	505		462	97	49		292		29.9			360	N
MP041	03481	G01295	P010	177254072500	S01	12/09/2002	SEM	FL			24	38		
		9999999		916	0	6806		0					644	N
MP041	03481	G01295	P010	177254072500	S01	03/04/2003	POT	FL		G	24	38		
	1420	9999999	0	915	0	6204		0			.6			N
MP041	03481	G01295	P010	177254072500	S01	12/07/2003	SEM	FL		G		28		
	1420	9999999	99	713	0	1523		564						
MP041	03481	G01295	BE010	177254061700	D01	06/25/1998	SEM	GL		O		79		
	1750	881	13.95	370	580	511		94		38.7				
MP041	03481	G01295	BE010	177254061700	D01	08/26/1998	SEM	GL		O		79		
	1750	545	10	391	936	510		104		38.7				
MP041	03481	G01295	BE010	177254061702	S01	06/12/2003	SEM	FL		O	24	16		
		657		1459	1029	676		54		21.5			293	N
MP041	03481	G01295	BE010	177254061702	S01	07/24/2003	POT	FL		O	24	16		
		593	4.96	1459	1015	602		53		22	.62			N
MP041	03481	G01295	BE010	177254061702	S01	12/22/2003	SEM	FL		O	24	16		
		681		1150	439	299		292		21.5			320	N
MP041	03481	G01295	BE010D	177254061700	D02	05/25/1998	SEM	GL		O		34		
	2100	2248	75	314	121	272		363		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
MP041	03481	G01295	BE010D	177254061700	D02	08/27/1998	SEM	GL		O		34		
	2100	2528	74.96	378	161	407		482		40.5				
MP041	03481	G01295	BE012	177254072800	S01	09/17/2002	SEM	GL			24	30		
		1866		539	494	922		211		24.6			308	N
MP041	03481	G01295	BE012	177254072800	S01	02/14/2003	POT	GL		O	24	36		
		768	39.98	340	551	423		367		21.5	.62			N
MP041	03481	G01295	BE012	177254072800	S01	06/10/2003	SEM	GL		O	24	40		
		692		432	611	423		480		21.5			313	N
MP041	03481	G01295	BE012	177254072800	S01	11/30/2003	SEM	GL		O	24	40		
		337		402	543	183		292		21.5			321	N
MP299	03481	G01313	C001	177250086500	S03	01/07/2001	POT	GL		O	4	18		
	1130	2491	39.93	500	167	416		111		36	.65			N
MP299	03481	G01313	C001	177250086500	S03	12/25/2001	SEM	GL		O	24	64		
		282		155	71	20		17		35.7			142	N
MP299	03481	G01313	C001	177250086500	S04	11/18/2002	SEM	GL			24	22		
	1130	641		280	471	302		2		35.7			120	N
MP299	03481	G01313	C001	177250086500	S04	11/18/2002	POT	FL		O	4	22		
	1130	628	.42	280	471	296		2		36	.62			N
MP299	03481	G01313	C001	177250086500	S04	06/18/2003	SEM	GL		O	24	48		
	1130	688		140	266	183		17		35.8			110	N
MP299	03481	G01313	C001	177250086500	S04	12/21/2003	SEM	GL		O	24	64		
	1130	777		154	233	181		15		35.8			136	N

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WATER VOL	SI 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	C002	177252003000	S04	09/11/2000	POT	FL		O	4	20		
	890	2217	19.84	400	198	439		49	34.5	.65			N	
MP299	03481	G01313	C002	177252003000	S04	11/07/2000	SEM	GL		O		64		
	890	2758	5.34	150	124	342		7	34.5					
MP299	03481	G01313	C003	177252003500	S03	05/11/1998	SEM	GL		O		64		
	1130	68500	85.71	200	2	137		12	35.7					
MP299	03481	G01313	C003	177252003500	S04	08/29/2000	POT	GL		O	6	30		
	1130	895	29.98	160	306	274		131	36	.65			N	
MP299	03481	G01313	C003	177252003500	S04	12/01/2000	SEM	GL		O		30		
	1080	666	0	410	542	361		0	35.7					
MP299	03481	G01313	C003	177252003500	S04	12/23/2001	SEM	GL		O	24	64		
	1080	3689		140	161	594		17	39.5			135	N	
MP299	03481	G01313	C003	177252003500	S04	05/25/2002	SEM	GL		O	24	64		
	1080	310		140	171	53		9	39.5			135	N	
MP299	03481	G01313	C003	177252003500	S04	09/23/2002	SEM	GL			24	64		
	1080	2779		135	131	364		0	39.5			128	N	
MP299	03481	G01313	C003	177252003500	S04	05/07/2003	SEM	GL		O	24	64		
	1080	12000		135	5	60		0	39.5			135	N	
MP299	03481	G01313	C003	177252003500	S04	12/22/2003	SEM	GL		O	24	64		
	1080	1500		135	108	162		0	39.6			130	N	
MP299	03481	G01313	C005	177252004100	S02	08/20/1999	POT	GL		O	8	128		
	1050	7171	91.96	220	76	545		869	34.5	.62			N	

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WATER VOL	SI 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	C005	177252004100	S02	06/20/2002	SEM	GL		O	24	30		
	1080	108		245	463	50		984		37.1			150	N
MP299	03481	G01313	C005	177252004100	S02	12/10/2002	SEM	GL			24	26		
	1080	741		136	135	100		407		37.1			127	N
MP299	03481	G01313	C005	177252004100	S02	06/18/2003	SEM	GL		O	24	30		
	1080	438		230	89	39		357		37.1			136	N
MP299	03481	G01313	C005	177252004100	S02	12/28/2003	SEM	GL		O	24	64		
	1080	526		221	95	50		854		37.1			151	N
MP299	03481	G01313	C009	177252005900	S05	07/23/2000	POT	FL		O	24	28		
	1100	717	0	400	770	552		0		40	.65			N
MP299	03481	G01313	C009	177252005900	S05	11/18/2000	SEM	GL		O		32		
	1100	445	0	250	687	306		0		36.6				
MP299	03481	G01313	C009	177252005900	S05	12/19/2001	SEM	GL		O	24	64		
	1100	2568		164	426	1094		0		35.7			154	N
MP299	03481	G01313	C009	177252005900	S05	06/23/2002	SEM	GL		O	24	64		
	1100	319		240	339	108		17		35.7			150	N
MP299	03481	G01313	C009	177252005900	S05	09/22/2002	SEM	GL			24	64		
	1100	1320		164	247	326		43		35.7			154	N
MP299	03481	G01313	C009	177252005900	S05	06/18/2003	SEM	GL		O	24	64		
	1100	957		150	230	220		0		35.8			145	N
MP299	03481	G01313	C009	177252005900	S05	12/20/2003	SEM	GL		O	24	64		
	1100	680		173	278	189		0		35.8			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
MP299	03481	G01313	C014	177254053100	S03	10/21/2000	SEM	GL		O		64		
	1020	9563	0	180	32	306		0		39.5				
MP299	03481	G01313	C014	177254053100	S03	12/23/2001	SEM	GL		O	24	64		
	1020	1857		145	42	78		0		34.5			140	N
MP299	03481	G01313	C014	177254053100	S03	05/28/2002	SEM	GL		O	24	64		
	1020	500		145	30	15		0		34.5			140	N
MP299	03481	G01313	C014	177254053100	S03	12/18/2002	SEM	GL			24	64		
	1020	1030		127	33	34		0		34.5			127	N
MP299	03481	G01313	C014	177254053100	S03	05/20/2003	POT	GL		G	24	64		
		2391	0	150	23	55		0		35.6	.62			N
MP299	03481	G01313	C014	177254053100	S03	05/20/2003	SEM	GL		O	24	64		
	1020	2435		150	23	56		0		34.5			154	N
MP299	03481	G01313	AA005	177244040000	S04	06/23/1998	SEM	GL		O		30		
	600	488	27.47	257	301	147		114		38.7				
MP299	03481	G01313	AA005	177244040000	S04	12/18/1998	SEM	GL		O		30		
	600	421	30.95	263	328	138		147		38.7				
MP299	03481	G01313	AA005	177244040000	S04	06/27/1999	SEM	GL		O		38		
	600	991	80.07	279	108	107		434		38.7				
MP299	03481	G01313	AA005	177244040000	S04	12/30/1999	SEM	GL		O		72		
	600	467	80.04	184	92	43		369		38.7				
MP299	03481	G01313	AA005	177244040000	S04	06/19/2000	SEM	GL		O		72		
	600	886	78.04	219	132	117		469		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
MP299	03481	G01313	AA005	177244040000	S01	12/03/2000	SEM	GL		O		72		
	600	500	74.03	209	180	90		513		38.7				
MP299	03481	G01313	AA005	177244040000	S04	12/20/2001	SEM	GL		O	24	72		
	600	1157		190	115	133		561		38.7			176	N
MP299	03481	G01313	AA005	177244040000	S04	06/15/2002	SEM	GL		O	24	72		
	600	828		190	134	111		539		38.7			176	N
MP299	03481	G01313	AA005	177244040000	S04	12/05/2002	SEM	GL			24	72		
	600	1492		182	65	97		329		38.7			153	N
MP299	03481	G01313	BA002	177244051600	D01	02/16/1998	SEM	FL		O		64		
	1240	187500	77.78	210	2	375		7		20				
MP299	03481	G01313	BA002	177244051603	S01	12/04/2002	POT	GL		O	4	34		
	1200	1542	16.9	295	118	182		24		37.1	.62			N
MP299	03481	G01313	BA002	177244051603	S01	12/16/2002	SEM	GL			24	50		
	1200	2228		206	197	439		0		37.3			200	N
MP299	03481	G01313	BA002	177244051603	S01	06/21/2003	SEM	GL		O	24	64		
	1200	1241		119	29	36		2		37.3			117	N
MP299	03481	G01313	BA002D	177244051600	D02	05/26/1998	SEM	FL		G		24		
	1520	25250	0	720	80	2020		0		38.2				
MP299	03481	G01313	BA002D	177244051600	D02	11/30/1998	SEM	FL		G		28		
	1520	25819	1.37	490	72	1859		1		37.3				
MP299	03481	G01313	BA002D	177244051600	D02	05/23/1999	SEM	FL		G		30		
	1520	21851	1.47	330	67	1464		1		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
MP299	03481	G01313	BA002D	177244051600	D02	12/15/1999	SEM	FL		G		34		
	1520	21138	4.92	325	58	1226		3		37.3				
MP299	03481	G01313	BA002D	177244051600	D02	06/25/2000	SEM	FL		G		34		
	1520	30675	9.09	196	40	1227		4		37.3				
MP299	03481	G01313	BA002D	177244051600	D02	12/21/2000	SEM	GL		G		45		
	1520	14000	0	172	35	490		0		37.3				
MP299	03481	G01313	BA005	177244055300	D01	05/26/1998	SEM	GL		O		50		
	1210	280	87.03	240	164	46		1100		30.2				
MP299	03481	G01313	BA005	177244055300	D01	11/20/1998	SEM	GL		O		64		
	1210	267	86.03	220	206	55		1269		29.2				
MP299	03481	G01313	BA005	177244055300	D01	05/02/1999	SEM	GL		O		64		
	1210	206	90.02	250	155	32		1398		29.2				
MP299	03481	G01313	BA005	177244055300	D01	12/23/1999	SEM	GL		O		128		
	1210	614	97.01	220	44	27		1426		29.2				
MP299	03481	G01313	BA005	177244055300	D03	06/23/2000	SEM	FL		G		24		
	0	9999999	0	1560	0	5269		0		29.2				
MP299	03481	G01313	BA005	177244055300	D03	11/04/2000	SEM	FL		G		24		
	0	73650	92.98	1220	20	1473		265		29.2				
MP299	03481	G01313	BA005	177244055300	D03	09/09/2001	POT	FL		G	4	26		
	1250	9999999	100	756	0	739		874		28.9	.62			N
MP299	03481	G01313	BA005	177244055301	S01	06/30/2002	SEM	GL		O	24	40		
	1250	105		165	143	15		16		30			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
MP299	03481	G01313	BA005	177244055301	S01	07/27/2002	POT	GL		O	4	48		
	1250	5652	2.13	175	138	780		3		30.8	.62			N
MP299	03481	G01313	BA005	177244055301	S01	12/25/2002	SEM	GL			24	64		
	1250	158		175	95	15		10		29.2			170	N
MP299	03481	G01313	BA005	177244055301	S01	06/20/2003	SEM	GL		O	24	64		
	1250	12		123	83	1		15		29.2			107	N
MP299	03481	G01313	BA005	177244055301	S01	12/21/2003	SEM	GL		O	24	64		
	1250	556		157	54	30		3		29.2			152	N
MP299	03481	G01313	BA005D	177244055300	D02	05/25/1998	SEM	FL		G		29		
	1680	9999999	99	650	0	1092		871		20.2				
MP299	03481	G01313	BA008	177244053202	S01	08/09/2001	POT	FL		O	4	18		
	1400	831	2.13	1194	829	689		18		39				N
MP299	03481	G01313	BA008	177244053202	S01	12/09/2001	SEM	FL		O	24	18		
		665		1103	896	596		0		38.6			175	N
MP299	03481	G01313	BA008	177244053202	S01	06/15/2002	SEM	FL		O	24	18		
		242		1114	915	221		18		38.6			1600	N
MP299	03481	G01313	BA008	177244053202	S01	12/23/2002	SEM	FL			24	20		
		651		1020	867	564		216		38.6			220	N
MP299	03481	G01313	BA008	177244053202	S01	06/27/2003	SEM	FL		O	24	24		
		792		656	552	437		552		38.6			177	N
MP299	03481	G01313	BA008	177244053202	S01	12/27/2003	SEM	GL		O	24	28		
		698		468	232	162		541		38.6			151	N

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WATER VOL	SI 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	BA010	177244073400	S01	06/05/1998	SEM	FL		G		32		
	1700	9296	80.04	920	206	1915		826	20					
MP299	03481	G01313	BA010	177244073400	S01	12/04/1998	SEM	GL		G		44		
	1700	7187	80.03	610	315	2264		1262	20					
MP299	03481	G01313	BA010	177244073400	S01	05/04/1999	SEM	GL		G		46		
	1700	6406	85.02	470	266	1704		1510	20					
MP299	03481	G01313	BA010	177244073400	S01	12/19/1999	SEM	GL		G		64		
	1700	4217	90.03	280	180	759		1625	20					
MP299	03481	G01313	BA010	177244073400	S01	06/26/2000	SEM	GL		G		64		
	1700	1056	90.02	204	125	132		1127	20					
MP299	03481	G01313	BA010	177244073400	S01	11/10/2000	SEM	GL		G		64		
	1700	3633	90	273	169	614		1521	20					
MP299	03481	G01313	BA010	177244073400	S01	12/12/2001	SEM	GL		O	24	72		
	1700	1178		224	163	192		1091	20				172	N
MP299	03481	G01313	BA010	177244073400	S01	06/16/2002	SEM	GL		O	24	72		
	1700	3466		224	103	357		1261	20				172	N
MP299	03481	G01313	BA010	177244073400	S01	12/08/2002	SEM	GL			24	72		
	1700	2509		245	171	429		1539	20				220	N
MP299	03481	G01313	BA010	177244073400	S01	06/29/2003	SEM	GL		O	24	72		
	1000	6363		284	124	789		1115	20				173	N
MP299	03481	G01313	BA010	177244073400	S01	12/30/2003	SEM	GL		O	24	72		
	1000	1500		306	98	147		878	20				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
MP299	03481	G01315	A009	177240003800	S04	12/03/2003	POT	GL		0	24	50		
		524	63.23	117	82	43		141		29.7	.62			N
MP299	03481	G01315	A009	177240003800	S04	12/30/2003	SEM	GL		0	24	64		
	1200	262		121	61	16		113		29.7			114	N
MP299	03481	G01315	A009A	177240003800	S03	06/23/1998	SEM	GL		0		64		
	1280	4173	70.11	120	110	459		258		29.7				
MP299	03481	G01315	A009A	177240003800	S03	12/23/1998	SEM	GL		0		64		
	1280	167	70.97	112	54	9		132		29.7				
MP299	03481	G01315	A009A	177240003800	S03	05/21/1999	POT	GL		0	24	64		
	1280	615	70	112	96	59		224		29.7	.62			N
MP299	03481	G01315	A009A	177240003800	S03	06/20/1999	SEM	GL		0		64		
	1280	284	69.92	112	74	21		172		29.7				
MP299	03481	G01315	A009A	177240003800	S03	12/30/1999	SEM	GL		0		128		
	1280	351	76.25	108	57	20		183		29.7				
MP299	03481	G01315	A009A	177240003800	S03	06/15/2000	SEM	GL		0		128		
	1280	328	76.21	98	64	21		205		29.7				
MP299	03481	G01315	A009A	177240003800	S03	12/02/2000	SEM	GL		0		128		
	1280	136	73.96	127	44	6		125		29.7				
MP299	03481	G01315	A009A	177240003800	S03	12/16/2001	SEM	GL		0	24	128		
	1280	250		213	52	13		167		29.7			204	N
MP299	03481	G01315	A009A	177240003800	S03	06/16/2002	SEM	GL		0	24	128		
	1280	492		213	59	29		179		29.7			204	N

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WATER VOL	SI 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	12/26/2002	SEM	GL			24	128		
	1280	136		118	44	6		134		29.7			114	N
MP299	03481	G01315	A009A	177240003800	S03	06/28/2003	SEM	GL		O	24	128		
	1280	656		205	93	61		278		29.7			191	N
MP299	03481	G01315	AA009	177244080300	D01	03/21/1998	POT	FL		O	24	20		
	1400	721	20	1009	736	531		184		27.8	.62			
MP299	03481	G01315	AA009	177244080300	D01	06/30/1998	SEM	FL		O		20		
	1400	458	45.01	1009	358	164		293		29.5				
MP299	03481	G01315	AA009	177244080300	D01	12/22/1998	SEM	FL		O		20		
	1400	0	39.01	350	283	0		181		28.1				
MP299	03481	G01315	AA009	177244080300	D01	06/21/1999	SEM	GL		O		20		
	1400	77	82.07	297	78	6		357		28.1				
MP299	03481	G01315	AA009	177244080300	D01	12/19/1999	SEM	GL		O		64		
	1400	86	75.03	171	221	19		664		28.1				
MP299	03481	G01315	AA009	177244080300	D01	06/17/2000	SEM	GL		O		64		
	1400	257	80.03	199	152	39		609		28.1				
MP299	03481	G01315	AA009	177244080300	D01	12/03/2000	SEM	GL		O		64		
	1400	4	68.03	181	250	1		532		28.1				
MP299	03481	G01315	AA009	177244080300	D01	12/23/2001	SEM	GL		O	24	64		
	1400	0		215	127	0		382		28			177	N
MP299	03481	G01315	AA009	177244080300	D01	06/16/2002	SEM	GL		O	24	64		
	1400	56		215	180	10		542		28			177	N

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WATER VOL	SI 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	AA009	177244080300	D01	12/07/2002	SEM	GL			24	64		
	1400	401		213	192	77		577	28				118	N
MP299	03481	G01315	AA009	177244080300	D01	05/17/2003	SEM	GL		0	24	64		
	1400	1126		222	87	98		784	28				152	N
MP299	03481	G01315	AA009	177244080300	D03	11/08/2003	POT	GL		0	24	20		
		733	60.14	550	116	85		175	30.8	.62				N
MP299	03481	G01315	AA009	177244080300	D03	12/20/2003	SEM	GL		0	24	36		
	1100	749		482	203	152		305	28				152	N
MP299	03481	G01315	AA009D	177244080300	D02	02/21/1998	POT	FL		0	24	16		
	750	1464	16.79	549	233	341		47	29.5	.62				
MP299	03481	G01315	AA009D	177244080300	D02	06/10/1998	SEM	FL		0		24		
		740	17.68	266	419	310		90	29.5					
MP299	03481	G01315	AA009D	177244080300	D02	12/22/1998	SEM	GL		0		24		
		372	27.98	192	471	175		183	29.5					
MP299	03481	G01315	AA009D	177244080300	D02	06/30/1999	SEM	GL		0		24		
	1700	1608	54.99	283	212	341		259	29.5					
MP299	03481	G01315	AA009D	177244080300	D02	06/18/2000	SEM	GL		0		72		
	1700	785	70.03	221	205	161		479	29.5					
MP299	03481	G01315	AA009D	177244080300	D02	12/04/2000	SEM	GL		0		42		
	1700	347	59.94	219	268	93		401	29.5					
MP299	03481	G01315	AA009D	177244080300	D02	12/23/2001	SEM	GL		0	24	42		
	1700	109		256	129	14		388	29.5				162	N

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WATER VOL	SI 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	AA009D	177244080300	D02	06/16/2002	SEM	GL		0	24	42		
	1700	679		256	159	108		478		29.5			162	N
MP299	03481	G01315	AA009D	177244080300	D02	12/08/2002	SEM	GL			24	42		
	1700	1932		250	161	311		485		29.5			187	N
MP299	03481	G01315	AA009D	177244080300	D02	05/17/2003	SEM	GL		0	24	42		
	1700	1315		244	73	96		660		29.5			195	N
MP299	03481	G01315	AA009D	177244080300	D02	12/24/2003	SEM	GL		0	24	42		
	1700	425		274	127	54		449		29.5			153	N
MP299	03481	G01315	DA001	177244026100	D01	05/21/1998	SEM	GL		0		72		
	1500	0	57.03	223	113	0		150		34.2				
MP299	03481	G01315	DA001	177244026100	D01	12/22/1998	SEM	GL		0		128		
	1500	435	60	187	214	93		321		34.2				
MP299	03481	G01315	DA001	177244026100	D01	05/24/1999	SEM	GL		0		128		
	1500	2471	65.03	185	121	299		225		34.2				
MP299	03481	G01315	DA001	177244026100	D01	12/17/1999	SEM	GL		0		128		
	1500	212	64.97	185	165	35		306		34.2				
MP299	03481	G01315	DA001	177244026100	D01	06/26/2000	SEM	GL		0		128		
	1500	544	75.22	288	57	31		173		34.2				
MP299	03481	G01315	DA001	177244026100	D01	11/17/2000	SEM	GL		0		128		
	1500	98	80	239	51	5		204		34.2				
MP299	03481	G01315	DA001	177244026100	D01	12/18/2001	SEM	GL		0	24	128		
	1500	1110		205	82	91		147		34.2			191	N

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WATER VOL	SI 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	06/24/2002	SEM	GL		0	24	128		
	1500	1000		205	48	48		154		34.2			191	N
MP299	03481	G01315	DA001	177244026100	D01	12/24/2002	SEM	GL			24	128		
	1500	193		285	88	17		228		34.2			185	N
MP299	03481	G01315	DA001	177244026100	D01	06/18/2003	SEM	GL		0	24	128		
	1500	1919		233	99	190		120		34.3			146	N
MP299	03481	G01315	DA001	177244026100	D01	12/09/2003	SEM	GL		0	24	128		
	1500	476		186	84	40		126		34.3			180	N
MP299	03481	G01315	DA001D	177244026100	D02	05/25/1998	SEM	GL		0		72		
	1500	67	55.77	192	180	12		227		31.3				
MP299	03481	G01315	DA001D	177244026100	D02	12/05/1998	SEM	GL		0		128		
	1500	5	60	162	222	1		333		31.3				
MP299	03481	G01315	DA001D	177244026100	D02	06/23/1999	SEM	GL		0		128		
	1500	1893	60.1	162	168	318		253		31.3				
MP299	03481	G01315	DA001D	177244026100	D02	12/18/1999	SEM	GL		0		128		
	1500	111	65.52	206	90	10		171		31.3				
MP299	03481	G01315	DA001D	177244026100	D02	06/26/2000	SEM	GL		0		128		
	1500	531	85.15	290	49	26		281		31.3				
MP299	03481	G01315	DA001D	177244026100	D02	11/16/2000	SEM	GL		0		128		
	1500	154	85.19	178	52	8		299		31.3				
MP299	03481	G01315	DA001D	177244026100	D02	12/19/2001	SEM	GL		0	24	128		
	1500	3775		205	40	151		142		31.3			188	N

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WATER VOL	SI 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	04/08/1998	SEM	GL		O		72		
	1500	2677	35.86	231	161	431		90	32.9					
MP299	03481	G01315	DA002	177244032200	S03	12/20/1998	SEM	GL		O		72		
	1500	3469	40	200	147	510		98	32.9					
MP299	03481	G01315	DA002	177244032200	S03	06/24/1999	SEM	GL		O		128		
	1500	2932	40	200	132	387		88	32.9					
MP299	03481	G01315	DA002	177244032200	S03	12/10/1999	SEM	GL		O		128		
	1500	1603	53.98	159	156	250		183	32.9					
MP299	03481	G01315	DA002	177244032200	S03	06/20/2000	SEM	GL		O		128		
	1500	1756	50	164	82	144		82	32.9					
MP299	03481	G01315	DA002	177244032200	S03	11/04/2000	SEM	GL		O		128		
	1500	1711	45.2	180	97	166		80	32.9					
MP299	03481	G01315	DA002	177244032200	S03	12/16/2001	SEM	GL		O	24	128		
	1500	2261		230	111	251		103	32.9			225		N
MP299	03481	G01315	DA002	177244032200	S03	06/16/2002	SEM	GL		O	24	128		
	1500	7493		230	69	517		144	32.9			225		N
MP299	03481	G01315	DA002	177244032200	S03	12/10/2002	SEM	GL			24	128		
	1500	4540		230	87	395		87	32.9			225		N
MP299	03481	G01315	DA002	177244032200	S03	06/14/2003	SEM	GL		O	24	128		
	1500	3475		170	120	417		60	32.9			188		N
MP299	03481	G01315	DA002	177244032200	S03	12/28/2003	SEM	GL		O	24	128		
	1500	438		173	105	46		105	32.9			173		N

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WATER VOL	SI 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	DA010	177244085201	S01	05/05/2000	POT	GL		O	24	27		
	1320	1417	.84	569	470	666		4		20.2	.62			N
MP299	03481	G01315	DA010	177244085201	S01	06/25/2000	SEM	GL		G		27		
	0	425	9.89	479	428	182		47		20				
MP299	03481	G01315	DA010	177244085201	S01	12/03/2000	SEM	GL		G		64		
	0	105	75.04	182	162	17		487		20				
MP299	03481	G01315	DA010	177244085201	S01	12/17/2001	SEM	GL		O	24	64		
		444		226	178	79		712		20			215	N
MP299	03481	G01315	DA010	177244085201	S01	06/25/2002	SEM	GL		O	24	64		
		2207		226	135	298		767		20			215	N
MP299	03481	G01315	DA010	177244085201	S01	12/07/2002	SEM	GL			24	64		
		2085		210	130	271		738		20			199	N
MP299	03481	G01315	DA010	177244085201	S01	06/14/2003	SEM	GL		O	24	64		
		20		224	197	4		590		20.1			216	N
MP299	03481	G01315	DA010	177244085201	S01	12/23/2003	SEM	GL		O	24	64		
		748		209	127	95		719		20.1			210	N
MP299	03481	G01315	DA012	177244089500	S01	04/19/2003	POT	FL		O	4	20		
	1900	2562	.19	920	520	1332		1		22	.62			N
MP299	03481	G01315	DA012	177244089500	S01	06/18/2003	SEM	GL		O	24	28		
	1900	2324		403	262	609		151		21.5			187	N
MP299	03481	G01315	DA012	177244089500	S01	12/21/2003	SEM	GL		O	24	64		
	1900	1140		260	57	65		133		21.5			246	N

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WATER VOL	SI 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	06/22/1998	SEM	GL		O		64		
	1200	1363	50	116	240	327		240	35					
MP299	03481	G01316	A014	177240001401	S01	12/20/1998	SEM	GL		O		64		
	1200	1393	50	137	214	298		214	35					
MP299	03481	G01316	A014	177240001401	S01	06/19/1999	SEM	GL		O		64		
	1200	1805	50	1221	195	352		195	35					
MP299	03481	G01316	A014	177240001401	S01	12/30/1999	SEM	GL		O		128		
	1200	1246	47.96	117	191	238		176	35					
MP299	03481	G01316	A014	177240001401	S01	06/15/2000	SEM	GL		O		128		
	1200	1265	48.11	133	151	191		140	35					
MP299	03481	G01316	A014	177240001401	S01	11/04/2000	SEM	GL		O		128		
	1200	2191	48.05	116	173	379		160	35					
MP299	03481	G01316	A014	177240001401	S01	06/08/2001	COM	FL		G	24	21		
		1436	67.84		55	79		116						N
MP299	03481	G01316	A014	177240001401	S01	12/16/2001	SEM	GL		O	24	36		
	1200	729		180	170	124		0	35				97	N
MP299	03481	G01316	A014	177240001401	S01	06/15/2002	SEM	GL		O	24	36		
	1200	1011		180	93	94		0	35				97	N
MP299	03481	G01316	A014	177240001401	S01	12/27/2002	SEM	GL			24	48		
	1200	937		141	127	119		0	35				91	N
MP299	03481	G01316	A014	177240001401	S01	06/29/2003	SEM	GL		O	24	38		
	1200	794		472	545	433		0	35.1				108	N

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WATER VOL	SI 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	12/22/2003	SEM	GL		O	24	38		
	1200	664		489	554	368		0		35.1			103	N
MP299	03481	G01316	B004	177240011800	S04	06/15/1998	SEM	GL		O		128		
	1100	2637	7.59	88	146	385		12		40.7				
MP299	03481	G01316	B004	177240011800	S04	11/23/1998	SEM	GL		O		128		
	1100	2373	34.95	90	67	159		36		39.3				
MP299	03481	G01316	B004	177240011800	S04	06/06/1999	SEM	GL		O		128		
	1100	1840	35.06	90	50	92		27		39.3				
MP299	03481	G01316	B004	177240011800	S04	12/21/1999	SEM	GL		O		128		
	1100	1208	27.4	100	53	64		20		39.3				
MP299	03481	G01316	B004	177240011800	S04	06/10/2000	SEM	GL		O		128		
	1100	1298	9.62	105	47	61		5		39.3				
MP299	03481	G01316	B004	177240011800	S04	12/09/2000	SEM	GL		O		128		
	1100	1364	12	89	66	90		9		39.3				
MP299	03481	G01316	B004	177240011801	S01	05/07/2001	POT	FL		G	4	15		
	2100	21723	55.02	1794	94	2042		115		39.6	.62			N
MP299	03481	G01316	B004	177240011801	S01	12/12/2001	SEM	FL		G	24	48		
	2100	13859		125	92	1275		39		39.2			90	N
MP299	03481	G01316	B004	177240011801	S01	06/14/2002	SEM	FL		G	24	48		
	2100	16328		150	61	996		3		39.2			95	N
MP299	03481	G01316	B004	177240011801	S01	11/13/2002	SEM	FL			24	48		
	2100	23958		120	48	1150		2		39.2			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
MP299	03481	G01316	B004	177240011801	S01	06/29/2003	SEM	FL		G	24	64		
	2100	11600		90	40	464		7	39.3				80	N
MP299	03481	G01316	B004	177240011801	S01	12/30/2003	SEM	FL		G	24	64		
	2100	10765		85	34	366		11	39.3				75	N
MP299	03481	G01316	B005	177240010801	S01	04/24/2001	POT	FL		O	4	16		
	1250	46167	0	94	12	554		0	34.6		.62			N
MP299	03481	G01316	B005	177240010801	S02	12/14/2002	SEM	GL			24	72		
	1020	1445		102	119	172		39	34.7				96	N
MP299	03481	G01316	B005	177240010801	S02	06/30/2003	SEM	GL		O	24	72		
	1020	949		95	99	94		33	34.8				80	N
MP299	03481	G01316	B005	177240010801	S02	12/23/2003	SEM	GL		O	24	72		
	1020	542		90	59	32		39	34.8				80	N
MP299	03481	G01316	B010	177240013100	S02	06/17/1998	SEM	GL		O		128		
	1130	4756	67.97	91	90	428		191	31.5					
MP299	03481	G01316	B010	177240013100	S02	12/13/1998	SEM	GL		O		128		
	1130	2485	66.1	90	99	246		193	29.5					
MP299	03481	G01316	B010	177240013100	S02	06/07/1999	SEM	GL		O		128		
	1130	3222	65.14	105	99	319		185	29.5					
MP299	03481	G01316	B010	177240013100	S02	12/19/1999	SEM	GL		O		128		
	1130	1535	60	88	114	175		171	29.5					
MP299	03481	G01316	B010	177240013100	S02	06/16/2000	SEM	GL		O		128		
	1130	1954	60.07	130	109	213		164	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
MP299	03481	G01316	B010	177240013100	S02	12/09/2000	SEM	GL		0		128		
	1130	2438	70.15	91	80	195		188		29.5				
MP299	03481	G01316	B010	177240013100	S02	12/19/2001	SEM	GL		0	24	128		
	1130	2767		110	30	83		275		29.4			85	N
MP299	03481	G01316	B010	177240013100	S02	06/28/2002	SEM	GL		0	24	128		
	1130	1357		95	28	38		131		29.4			80	N
MP299	03481	G01316	B010	177240013100	S02	12/04/2002	SEM	GL			24	128		
	1130	758		95	33	25		134		29.4			85	N
MP299	03481	G01316	B012	177240014100	S01	06/16/1998	SEM	GL		0		128		
		2245	4.55	126	147	330		7		44				
MP299	03481	G01316	B012	177240014100	S01	11/22/1998	SEM	GL		0		128		
		1257	2.84	95	171	215		5		41.9				
MP299	03481	G01316	B012	177240014100	S01	04/12/1999	POT	GL		0	4	128		
	1120	1031	.95	110	416	429		4		44	.62			N
MP299	03481	G01316	B012	177240014100	S01	06/08/1999	SEM	GL		0		128		
	1120	2306	1	113	297	685		3		41.9				
MP299	03481	G01316	B012	177240014100	S01	12/19/1999	SEM	GL		0		24		
	0	5222	0	120	36	188		0		41.9				
MP299	03481	G01316	B012	177240014100	S01	05/22/2000	SEM	GL		0		64		
	0	7667	0	157	12	92		0		41.9				
MP299	03481	G01316	C005	177252004100	S01	06/07/1998	SEM	GL		0		128		
	1050	1115	90.07	220	61	68		553		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
MP299	03481	G01316	C005	177252004100	S01	10/27/1998	SEM	GL		O		128		
	1050	2873	92	220	79	227		908		34.5				
MP299	03481	G01316	C005	177252004100	S01	05/10/1999	SEM	GL		O		128		
	1050	1743	88.01	291	109	190		800		34.5				
MP299	03481	G01316	C005	177252004100	S01	05/10/1999	POT	GL		O	24	128		
	1050	1743	88.01	291	109	190		800		34.5	.62			N
MP299	03481	G01316	C010	177252006500	S01	01/25/1998	SEM	GL		O		64		
	1020	74	6.9	140	27	2		2		40				
MP299	03481	G01316	C010	177252006500	S01	04/12/1999	SEM	GL		O		64		
	1020	7500	16.67	215	10	75		2		39.5				
MP299	03481	G01316	C010	177252006570	S01	04/12/1999	SEM	GL		O		64		
	1020	7500	16.67	215	10	75		2		39.5				
MP299	03481	G01316	C010	177252006500	S01	12/22/2001	SEM	GL		O	24	64		
	1050	9435		122	23	217		0		34.5			119	N
MP299	03481	G01316	C010	177252006500	S01	12/15/2002	SEM	GL			24	64		
	1050	13500		129	2	27		1		34.5			119	N
MP299	03481	G01316	C010	177252006500	S01	06/23/2003	SEM	GL		O	24	64		
	1050	514		125	35	18		9		34.5			123	N
MP299	03481	G01316	D002	177242006200	S05	06/16/1998	SEM	GL		O		50		
	1060	47	45.05	173	150	7		123		23.1				
MP299	03481	G01316	D002	177242006200	S05	11/02/1998	SEM	GL		O		40		
	1060	73	54.95	255	82	6		100		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
MP299	03481	G01316	D002	177242006200	S05	06/22/1999	SEM	GL		0		128		
	1060	1356	64.98	255	90	122		167		23.1				
MP299	03481	G01316	D002	177242006200	S05	12/09/1999	SEM	GL		0		128		
	1060	402	53.97	240	87	35		102		23.1				
MP299	03481	G01316	D002	177242006200	S05	05/24/2000	SEM	GL		0		128		
	1060	1136	59.26	181	66	75		96		23.1				
MP299	03481	G01316	D002	177242006200	S05	11/14/2000	SEM	GL		0		128		
	1060	346	60	185	52	18		78		23.1				
MP299	03481	G01316	D002	177242006200	S05	12/21/2001	SEM	GL		0	24	128		
	1060	464		175	69	32		56		23.1			170	N
MP299	03481	G01316	D002	177242006200	S05	06/24/2002	SEM	GL		0	24	128		
	1060	153		175	59	9		39		23.1			170	N
MP299	03481	G01316	D002	177242006200	S05	12/07/2002	SEM	GL			24	128		
	1060	275		156	80	22		73		23.1			153	N
MP299	03481	G01316	D002	177242006200	S05	06/13/2003	SEM	GL		0	24	128		
	1060	75		168	80	6		54		23.1			165	N
MP299	03481	G01316	D002	177242006200	S05	12/20/2003	SEM	GL		0	24	128		
	1060	469		177	49	23		33		23.1			172	N
MP299	03481	G01316	D003	177242006600	S04	06/06/1998	SEM	GL		0		50		
	1020	4454	80.05	343	174	775		698		32.5				
MP299	03481	G01316	D003	177242006600	S04	11/23/1998	SEM	GL		0		50		
	1020	409	80	300	208	85		832		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	D003	177242006600	S04	06/22/1999	SEM	GL		O		50		
	1020	2531	90.05	350	98	248		887		32.5				
MP299	03481	G01316	D003	177242006600	S04	12/28/2003	SEM	GL		O	24	50		
	1020	224		369	125	28		501		32.5			194	N
MP299	03481	G01316	D006	177242008000	S04	12/08/1998	POT	FL		O	4	64		
	1260	12141	0	1000	170	2064		0		20.5	.65			N
MP299	03481	G01316	D006	177242008000	S04	12/08/1998	SEM	GL		G		64		
		12141	0	1000	170	2064		0		20.5				
MP299	03481	G01316	D006	177242008000	S04	05/09/1999	SEM	GL		O		72		
	1050	6901	.98	285	101	697		1		20.5				
MP299	03481	G01316	D006	177242008000	S04	12/10/1999	SEM	GL		O		20		
	0	1126	2.97	660	261	294		8		20.5				
MP299	03481	G01316	D006	177242008000	S04	06/05/2000	SEM	GL		O		20		
	0	6075	64.67	422	53	322		97		20.5				
MP299	03481	G01316	D006	177242008000	S04	11/07/2000	SEM	GL		O		64		
	0	4213	64.93	210	47	198		87		20.5				
MP299	03481	G01316	D006	177242008000	S04	06/27/2003	SEM	GL		O	24	20		
	1050	3000		360	116	348		173		20.5			182	N
MP299	03481	G01316	D006	177242008000	S04	12/29/2003	SEM	GL		O	24	64		
	1050	372		223	78	29		117		20.5			218	N
MP299	03481	G01316	D007	177242008400	S02	06/15/1998	SEM	GL		O		128		
	960	2160	4.08	180	94	203		4		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	D007	177242008400	S02	11/03/1998	SEM	GL		0		128		
	960	1587	4.59	208	104	165		5		38.9				
MP299	03481	G01316	D007	177242008400	S02	06/23/1999	SEM	GL		0		128		
	960	2618	5	190	76	199		4		38.9				
MP299	03481	G01316	D007	177242008400	S02	12/06/1999	SEM	GL		0		128		
	960	3977	4.35	260	44	175		2		38.9				
MP299	03481	G01316	D007	177242008400	S02	05/27/2000	SEM	GL		0		128		
	960	5574	15.63	195	54	301		10		38.9				
MP299	03481	G01316	D007	177242008400	S02	10/10/2000	POT	GL		0	8	128		
	960	1138	14.71	175	29	33		5		39	.65			N
MP299	03481	G01316	D007	177242008400	S02	11/13/2000	SEM	GL		0		128		
	960	3250	20	195	12	39		3		38.9				
MP299	03481	G01316	D007	177242008400	S02	12/15/2001	SEM	GL		0	24	128		
	960	5022		155	46	231		6		38.9			152	N
MP299	03481	G01316	D007	177242008400	S02	06/30/2002	SEM	GL		0	24	128		
	960	6304		155	23	145		1		38.9			152	N
MP299	03481	G01316	D007	177242008400	S02	12/24/2002	SEM	GL			24	128		
	960	684		200	38	26		2		38.9			190	N
MP299	03481	G01316	D010	177242010002	S01	08/06/1999	POT	GL		0	4	24		
	1000	731	3.07	425	379	277		12		37	.62			N
MP299	03481	G01316	D010	177242010002	S01	12/21/1999	SEM	GL		0		58		
	1000	847	4.84	300	354	300		18		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	G01316	D010	177242010002	S01	06/06/2000	SEM	GL		O		72		
	1000	1204	8	185	230	277		20	37					
MP299	03481	G01316	D010	177242010002	S01	11/05/2000	SEM	GL		O		72		
	1000	269	9.71	200	93	25		10	37					
MP299	03481	G01316	D010	177242010002	S01	12/18/2001	SEM	GL		O	24	64		
	1000	4082		178	61	249		4	37				174	N
MP299	03481	G01316	D010	177242010002	S01	06/21/2002	SEM	GL		O		64		
	1000	1900	60.78	178	20	38		31	37					
MP299	03481	G01316	D010	177242010002	S02	11/16/2002	POT	GL		O	4	24		
	1000	38	.99	345	399	15		4	37		.62			N
MP299	03481	G01316	D010	177242010002	S02	12/12/2002	SEM	GL			24	24		
	1000	466		350	324	151		3	37				130	N
MP299	03481	G01316	D010	177242010002	S02	06/24/2003	SEM	GL		O	24	32		
	1000	560		262	359	201		0	37				201	N
MP299	03481	G01316	D010	177242010002	S02	12/21/2003	SEM	GL		O	24	64		
	1000	472		198	180	85		0	37				174	N
MP299	03481	G01316	D011	177242010700	S04	06/07/1998	SEM	GL		O		128		
	1060	8225	70.17	274	71	584		167	34.2					
MP299	03481	G01316	D011	177242010700	S04	11/03/1998	SEM	GL		O		128		
	1060	2341	60.19	260	41	96		62	34.2					
MP299	03481	G01316	D011	177242010700	S04	05/07/1999	SEM	GL		O		128		
	1060	2937	59.87	250	63	185		94	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	
MP299	03481	G01316	D011	177242010702	S01	07/23/1999	POT	FL		O	3	27		
	1450	22495	98.4	780	99	2227		6080	28	.62			N	
MP299	03481	G01316	D011	177242010702	S01	12/22/1999	SEM	GL		O		54		
	0	4882	65.31	199	68	332		128	28					
MP299	03481	G01316	D011	177242010702	S01	06/07/2000	SEM	GL		O		72		
	0	11966	83.89	160	29	347		151	28					
MP299	03481	G01316	D011	177242010702	S01	11/12/2000	SEM	GL		O		72		
	0	2200	70.15	190	60	132		141	28					
MP299	03481	G01316	D011	177242010702	S01	12/15/2001	SEM	GL		O	24	72		
		470		155	117	55		176	28			150	N	
MP299	03481	G01316	D011	177242010702	S01	06/19/2002	SEM	GL		O	24	72		
		574		155	54	31		193	28			150	N	
MP299	03481	G01316	D011	177242010702	S01	12/08/2002	SEM	GL			24	72		
		129		156	85	11		198	28			150	N	
MP299	03481	G01316	D011	177242010702	S01	06/20/2003	SEM	GL		O	24	64		
		15		167	200	3		371	28			167	N	
MP299	03481	G01316	D011	177242010702	S01	12/22/2003	SEM	GL		O	24	64		
		427		198	75	32		138	28			184	N	
MP299	03481	G01316	D014	177242013600	S01	06/14/1998	SEM	GL		O		128		
	1060	579	80.07	276	178	103		715	23.1					
MP299	03481	G01316	D014	177242013600	S01	12/20/1998	SEM	GL		O		128		
	1060	209	80.03	274	158	33		633	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
MP299	03481	G01316	D014	177242013600	S01	06/23/1999	SEM	GL		0		128		
	1060	851	80	250	168	143		672		23.1				
MP299	03481	G01316	D014	177242013600	S01	12/19/1999	SEM	GL		0		128		
	1060	510	88	176	104	53		763		23.1				
MP299	03481	G01316	D014	177242013600	S01	06/05/2000	SEM	GL		0		128		
	1060	1317	88	177	120	158		880		23.1				
MP299	03481	G01316	D014	177242013600	S01	11/13/2000	SEM	GL		0		128		
	1060	1014	90.05	186	74	75		670		23.1				
MP299	03481	G01316	D014	177242013600	S01	12/18/2003	SEM	GL		0	24	32		
	1060	90		339	133	12		531		23.1			175	N
MP299	03481	G01316	D016	177242012101	S01	06/15/1998	SEM	GL		0		128		
	1120	615	60.09	256	91	56		137		39.9				
MP299	03481	G01316	D016	177242012101	S01	11/02/1998	SEM	GL		0		128		
	1120	333	60	261	96	32		144		39.9				
MP299	03481	G01316	D016	177242012101	S01	05/06/1999	SEM	GL		0		128		
	1120	742	60	261	124	92		186		39.9				
MP299	03481	G01316	D016	177242012101	S01	12/07/1999	SEM	GL		0		128		
	1120	350	60	178	100	35		150		39.9				
MP299	03481	G01316	D016	177242012101	S01	05/22/2000	SEM	GL		0		128		
	1120	333	68.14	187	72	24		154		39.9				
MP299	03481	G01316	D016	177242012101	S01	11/17/2000	SEM	GL		0		128		
	1120	1500	68.14	160	94	141		201		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
MP299	03481	G01316	D016	177242012101	S01	12/19/2001	SEM	GL		0	24	128		
	1120	2689		163	122	328		149		39.9			157	N
MP299	03481	G01316	D016	177242012101	S01	05/14/2002	SEM	GL		0	24	128		
	1120	1781		163	105	187		157		39.9			157	N
MP299	03481	G01316	D016	177242012101	S01	12/25/2002	SEM	GL			24	128		
	1120	153		150	124	19		164		39.9			148	N
MP299	03481	G01316	D016	177242012101	S01	06/12/2003	SEM	GL		0	24	128		
	1120	269		169	134	36		134		39.9			152	N
MP299	03481	G01316	D016	177242012101	S01	12/30/2003	SEM	GL		0	24	128		
	1120	533		191	45	24		104		39.9			162	N
MP299	03481	G01316	AA001	177244037000	S01	06/07/1998	SEM	GL		0		32		
	960	737	80.44	290	133	98		547		35				
MP299	03481	G01316	AA001	177244037000	S01	11/05/1998	SEM	GL		0		50		
	960	4180	90.12	216	50	209		456		35				
MP299	03481	G01316	AA002	177244038000	S01	06/29/1998	SEM	GL		0		48		
	1000	1185	.54	175	184	218		1		36.2				
MP299	03481	G01316	AA002	177244038000	S01	12/29/1998	SEM	GL		0		64		
	1000	1141	10.75	190	191	218		23		36.2				
MP299	03481	G01316	AA002	177244038000	S01	06/28/1999	SEM	GL		0		64		
	1000	898	5.85	181	177	159		11		36.2				
MP299	03481	G01316	AA002	177244038000	S01	12/30/1999	SEM	GL		0		72		
	1000	1368	27.89	163	106	145		41		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	AA002	177244038000	S01	06/16/2000	SEM	GL		0		72		
	1000	1385	14.15	230	91	126		15		36.2				
MP299	03481	G01316	AA002	177244038000	S01	12/01/2000	SEM	GL		0		72		
	1000	1710	19.55	166	107	183		26		36.2				
MP299	03481	G01316	AA002	177244038000	S01	12/21/2001	SEM	GL		0	24	72		
	1000	1152		208	112	129		28		36.2			197	N
MP299	03481	G01316	AA002	177244038000	S01	06/15/2002	SEM	GL		0	24	72		
	1000	2048		208	125	256		27		36.2			197	N
MP299	03481	G01316	AA002	177244038000	S01	12/14/2002	SEM	GL			24	72		
	1000	2170		186	106	230		45		36.2			151	N
MP299	03481	G01316	AA002	177244038000	S01	06/07/2003	SEM	GL		0	24	72		
	1000	5813		241	96	558		24		36.3			208	N
MP299	03481	G01316	AA002	177244038000	S01	12/05/2003	SEM	GL		0	24	72		
	1000	698		203	63	44		42		36.3			190	N
MP299	03481	G01316	AA003	177244038200	D01	05/16/1998	SEM	GL		0		22		
	1020	1175	.79	250	251	295		2		34.5				
MP299	03481	G01316	AA003	177244038200	D01	12/07/1998	SEM	GL		0		22		
	1020	428	3.75	204	257	110		10		34.5				
MP299	03481	G01316	AA003	177244038200	D01	05/23/1999	POT	GL		0	24	22		
	1020	638	17.77	159	199	127		43		34.5	.62			N
MP299	03481	G01316	AA003	177244038200	D01	06/29/1999	SEM	GL		0		30		
	1020	331	15.91	159	148	49		28		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
MP299	03481	G01316	AA003	177244038200	D01	10/26/1999	SEM	GL		O		52		
	1020	42	33.8	141	190	8		97	34.5					
MP299	03481	G01316	AA003	177244038200	D01	06/18/2000	SEM	GL		O		64		
	1020	820	24.77	197	161	132		53	34.5					
MP299	03481	G01316	AA003	177244038200	D01	12/02/2000	SEM	GL		O		64		
	1020	1450	30.13	261	109	158		47	34.5					
MP299	03481	G01316	AA003	177244038200	D01	12/21/2001	SEM	GL		O	24	64		
	1020	1966		213	118	232		50	34.5				193	N
MP299	03481	G01316	AA003	177244038200	D01	05/15/2002	SEM	GL		O	24	64		
	1020	4531		213	32	145		134	34.5				193	N
MP299	03481	G01316	AA003	177244038200	D01	11/16/2002	SEM	GL			24	64		
	1020	2282		186	85	194		85	34.5				137	N
MP299	03481	G01316	AA003	177244038200	D01	06/02/2003	SEM	GL		O	24	64		
	1020	1985		220	66	131		100	34.6				190	N
MP299	03481	G01316	AA003	177244038200	D01	12/15/2003	SEM	GL		O	24	64		
	1020	571		210	119	68		51	34.6				161	N
MP299	03481	G01316	AA003D	177244038200	D02	06/30/1998	SEM	GL		O		28		
	1400	2135	0	427	445	950		0	35.2					
MP299	03481	G01316	AA003D	177244038200	D02	12/07/1998	SEM	GL		O		30		
	1400	1564	39.97	412	431	674		287	35.2					
MP299	03481	G01316	AA003D	177244038200	D02	06/29/1999	SEM	GL		O		34		
	1400	1829	1.92	375	613	1121		12	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
MP299	03481	G01316	AA003D	177244038200	D02	11/13/1999	SEM	GL		0		64		
	1400	1715	26.01	194	421	722		148		35.2				
MP299	03481	G01316	AA003D	177244038200	D02	06/18/2000	SEM	GL		0		64		
	1400	749	29.98	211	299	224		128		35.2				
MP299	03481	G01316	AA003D	177244038200	D02	12/03/2000	SEM	GL		0		64		
	1400	907	30.34	466	365	331		159		35.2				
MP299	03481	G01316	AA003D	177244038200	D02	12/22/2001	SEM	GL		0	24	64		
	1400	837		247	283	237		121		35.2			232	N
MP299	03481	G01316	AA003D	177244038200	D02	05/15/2002	SEM	GL		0	24	64		
	1400	9		247	221	2		332		35.2			232	N
MP299	03481	G01316	AA003D	177244038200	D02	12/01/2002	SEM	GL			24	64		
	1400	1075		210	295	317		295		35.2			180	N
MP299	03481	G01316	AA003D	177244038200	D02	06/02/2003	SEM	GL		0	24	64		
	1400	389		284	288	112		51		35.2			220	N
MP299	03481	G01316	AA003D	177244038200	D02	12/23/2003	SEM	GL		0	24	64		
	1400	523		221	155	81		155		35.2			194	N
MP299	03481	G01316	AA004	177244038500	D02	05/25/1998	SEM	FL		0		30		
	1100	423	15.71	380	279	118		52		38.7				
MP299	03481	G01316	AA004	177244038500	D02	12/31/1998	SEM	GL		0		30		
	1100	52	65	175	77	4		143		37.2				
MP299	03481	G01316	AA004	177244038500	D02	05/20/1999	POT	GL		0	24	30		
	1100	1375	32.89	182	253	348		124		38.7	.62			N

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WATER VOL	SI 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	D02	06/29/1999	SEM	GL		0		30		
	1100	18	17.82	182	226	4		49		37.2				
MP299	03481	G01316	AA004	177244038500	D02	12/20/1999	SEM	GL		0		64		
	1100	833	75.68	171	36	30		112		37.2				
MP299	03481	G01316	AA004	177244038500	D02	06/17/2000	SEM	GL		0		64		
	1100	1968	40.1	209	124	244		83		37.2				
MP299	03481	G01316	AA004	177244038500	D02	12/02/2000	SEM	GL		0		64		
	1100	2816	42.07	209	190	535		138		37.2				
MP299	03481	G01316	AA004	177244038500	D02	12/23/2001	SEM	GL		0	24	64		
	1100	4711		233	90	424		110		37.1			155	N
MP299	03481	G01316	AA004	177244038500	D02	06/16/2002	SEM	GL		0	24	64		
	1100	1657		233	70	116		105		37.1			155	N
MP299	03481	G01316	AA004	177244038500	D02	12/06/2002	SEM	GL			24	64		
	1100	4897		192	156	764		290		37.1			185	N
MP299	03481	G01316	AA004	177244038500	D02	06/01/2003	SEM	GL		0	24	64		
	1100	4016		220	62	249		188		37.1			200	N
MP299	03481	G01316	AA004	177244038500	D02	12/22/2003	SEM	GL		0	24	64		
	1100	649		235	57	37		146		37.1			190	N
MP299	03481	G01316	AA004D	177244038500	D03	06/24/1998	SEM	FL		0		36		
	1650	1004	11.92	299	909	913		123		33.7				
MP299	03481	G01316	AA004D	177244038500	D03	12/18/1998	SEM	GL		0		38		
	1650	555	4.05	239	877	487		37		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
MP299	03481	G01316	AA004D	177244038500	D03	06/27/1999	SEM	GL		0		38		
	1650	641	14.96	261	665	426		117		33.7				
MP299	03481	G01316	AA004D	177244038500	D03	12/19/1999	SEM	GL		0		64		
	1650	488	17.95	261	521	254		114		33.7				
MP299	03481	G01316	AA004D	177244038500	D03	06/17/2000	SEM	GL		0		64		
	1650	736	29.98	222	432	318		185		33.7				
MP299	03481	G01316	AA004D	177244038500	D03	12/02/2000	SEM	GL		0		64		
	1650	984	39.89	177	315	310		209		33.7				
MP299	03481	G01316	AA004D	177244038500	D03	12/25/2001	SEM	GL		0	24	64		
	1650	854		180	260	222		212		33.7			160	N
MP299	03481	G01316	AA004D	177244038500	D03	06/17/2002	SEM	GL		0	24	64		
	1650	1341		180	182	244		273		33.7			160	N
MP299	03481	G01316	AA004D	177244038500	D03	12/06/2002	SEM	GL			24	64		
	1650	3969		179	160	635		373		33.7			180	N
MP299	03481	G01316	AA004D	177244038500	D03	06/01/2003	SEM	GL		0	24	64		
	1650	941		176	540	508		35		33.7			168	N
MP299	03481	G01316	AA004D	177244038500	D03	12/19/2003	SEM	GL		0	24	64		
	1650	511		270	376	192		94		33.7			177	N
MP299	03481	G01316	AA007	177244039901	S02	07/23/2002	POT	GL		0	4	48		
	1081	1578	0	190	45	71		0		35	.62			N
MP299	03481	G01316	AA007	177244039901	S03	12/24/2002	SEM	GL			24	24		
	1081	935		522	535	500		0		35			190	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
MP299	03481	G01316	AA007	177244039901	S03	06/12/2003	SEM	GL		0	24	38		
	1081	636		240	453	288		3		35			149	N
MP299	03481	G01316	AA007	177244039901	S03	12/18/2003	SEM	GL		0	24	64		
	1081	471		209	278	131		6		35			169	N
MP299	03481	G01316	AA008	177244040301	S02	06/04/1998	SEM	GL		0		40		
	1000	479	65.32	261	334	160		629		34.7				
MP299	03481	G01316	AA008	177244040301	S02	12/17/1998	SEM	GL		0		48		
	1000	448	60.03	345	261	117		392		34.7				
MP299	03481	G01316	AA008	177244040302	S01	04/29/2000	POT	FL		0	24	20		
	1825	318167	7.69	1785	12	3818		1		34.7	.62			N
MP299	03481	G01316	AA008	177244040302	S01	06/19/2000	SEM	FL		0		24		
	0	10253	6	1528	439	4501		28		34.7				
MP299	03481	G01316	AA008	177244040302	S01	12/03/2000	SEM	FL		0		18		
	0	3067	45.98	991	269	825		229		34.7				
MP299	03481	G01316	AA008	177244040302	S01	12/20/2001	SEM	FL		0	24	42		
		3194		684	288	920		779		34.7			174	N
MP299	03481	G01316	AA008	177244040302	S01	06/12/2002	SEM	GL		0	24	42		
		2360		684	595	1404		2381		34.7			174	N
MP299	03481	G01316	AA008	177244040302	S01	12/05/2002	SEM	GL			24	48		
		612		388	562	344		1543		34.7			200	N
MP299	03481	G01316	AA008	177244040302	S01	06/12/2003	SEM	GL		0	24	48		
		327		435	382	125		1507		34.7			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
MP299	03481	G01316	AA008	177244040302	S01	12/21/2003	SEM	GL		O	24	48		
		371		333	388	144		1553		34.7			193	N
MP299	03481	G01316	BA001	177244043700	S02	05/27/1998	SEM	FL		O		64		
	1680	9999999	0	195	0	296		0		41.7				
MP299	03481	G01316	BA001	177244043700	S02	11/25/1998	SEM	FL		O		64		
	1680	9999999	0	140	0	45		0		41.7				
MP299	03481	G01316	BA001	177244043700	S03	05/18/2000	POT	GL		O	4	20		
	1500	5152	0	960	145	747		0		20	.65			N
MP299	03481	G01316	BA001	177244043700	S03	06/27/2000	SEM	GL		O		64		
	0	1891	1.54	160	128	242		2		20				
MP299	03481	G01316	BA001	177244043700	S03	12/21/2000	SEM	GL		O		64		
	0	250	0	184	56	14		0		20				
MP299	03481	G01316	BA002	177244051603	S02	09/23/2003	POT	GL		O	24	18		
		2463	0	137	67	165		0		38.7	.62			N
MP299	03481	G01316	BA002	177244051603	S02	12/21/2003	SEM	GL		O	24	64		
	942	844		225	32	27		4		37.3			217	N
MP299	03481	G01316	BA003	177244058200	S02	01/19/1998	POT	FL		O	24	12		
	2200	22750	0	610	16	364		0		41.4	.62			N
MP299	03481	G01316	BA003	177244058200	S02	03/04/1998	SEM	FL		O		20		
	2200	9999999	99	365	0	673		48		41.4				
MP299	03481	G01316	BA003	177244058200	S02	11/01/1998	SEM	GL		O		30		
	2200	9429	0	160	7	66		0		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	BA003	177244058200	S03	05/06/2001	POT	FL		0	4	36		
	1100	115353	50	360	17	1961		17	35		.62			N
MP299	03481	G01316	BA004	177244052500	S01	05/09/1998	SEM	GL		0		64		
	1080	442	29.51	190	43	19		18	34.5					
MP299	03481	G01316	BA004	177244052500	S01	12/07/1998	SEM	GL		0		64		
	1080	321	64.9	185	53	17		98	34.5					
MP299	03481	G01316	BA004	177244052500	S01	05/05/1999	SEM	GL		0		64		
	1080	451	64.83	180	51	23		94	34.5					
MP299	03481	G01316	BA004	177244052500	S01	12/17/1999	SEM	GL		0		128		
	1100	38	74.82	210	105	4		312	34.5					
MP299	03481	G01316	BA004	177244052500	S02	12/21/2000	SEM	GL		0		64		
	1100	25778	0	175	18	464		0	36.4					
MP299	03481	G01316	BA004	177244052500	S03	05/08/2001	POT	FL		0	4	24		
	1100	2941	0	647	427	1256		0	36		.62			N
MP299	03481	G01316	BA004	177244052500	S03	12/20/2001	SEM	GL		0	24	72		
		3822		163	157	600		17	36.3				142	N
MP299	03481	G01316	BA004	177244052500	S03	06/30/2002	SEM	GL		0	24	72		
		966		163	175	169		3	36.3				142	N
MP299	03481	G01316	BA004	177244052500	S03	12/19/2002	SEM	GL			24	72		
		1464		240	140	205		0	36.3				155	N
MP299	03481	G01316	BA004	177244052500	S03	06/29/2003	SEM	GL		0	24	72		
		2304		159	138	318		7	36.3				149	N

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WATER VOL	SI 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	S03	12/18/2003	SEM	GL		O	24	72		
		574		174	101	58		5		36.3			117	N
MP299	03481	G01316	BA009	177244072300	S04	06/18/2002	POT	FL		G	4	15		
	2200	137611	0	1992	18	2477		0		37.9	.62			N
MP299	03481	G01316	BA009	177244072300	S04	12/21/2002	SEM	FL		G		20		
	2151	274833	0	675	6	1649		0		37.5				
MP299	03481	G01316	BA011	177244088000	D01	07/30/2001	POT	FL		O	4	24		
	1500	854	17.97	380	712	608		156		31.7	.62			N
MP299	03481	G01316	BA011	177244088000	D01	11/27/2001	SEM	GL		O	24	84		
		1857		189	182	338		137		21.5			148	N
MP299	03481	G01316	BA011	177244088000	D01	06/10/2002	SEM	GL		O	24	84		
		1652		189	46	76		375		21.5			148	N
MP299	03481	G01316	BA011D	177244088000	D02	08/25/2001	POT	FL		O	4	26		
	1100	450	2.9	300	436	196		13		31.4	.62			N
MP299	03481	G01316	BA011D	177244088000	D02	10/09/2001	SEM	FL		O	24	72		
	1100	1526		161	266	406		5		35			148	N
MP299	03481	G01316	BA011D	177244088000	D02	06/09/2002	SEM	GL		O	24	72		
	1100	648		160	125	81		15		35			158	N
MP299	03481	G01316	BA011D	177244088000	D02	12/18/2002	SEM	GL			24	72		
	1100	774		221	93	72		76		35			209	N
MP299	03481	G01316	BA011D	177244088000	D02	06/27/2003	SEM	GL		O	24	72		
	1100	4971		145	69	343		46		35			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
MP299	03481	G01316	BA011D	177244088000	D02	12/19/2003	SEM	GL		0	24	72		
	1100	556		168	54	30		43	35				154	N
MP299	03481	G01316	BB001	177244035401	S01	05/21/2000	POT	FL		0	4	18		
	1100	474	.4	682	496	235		2	39		.65			N
MP299	03481	G01316	BB001	177244035401	S01	06/22/2000	SEM	FL		0		26		
	1100	35490	17.74	520	51	1810		11	37.7					
MP299	03481	G01316	BB001	177244035401	S01	10/09/2000	POT	FL		0	4	31		
	1100	3249	18.05	230	277	900		61	38		.65			N
MP299	03481	G01316	BB001	177244035401	S01	12/21/2000	SEM	FL		0		31		
	1100	1995	2.78	220	384	766		11	37.7					
MP299	03481	G01316	BB001	177244035401	S01	12/12/2001	SEM	GL		0	24	72		
	1100	589		184	516	304		10	37.7				154	N
MP299	03481	G01316	BB001	177244035401	S01	06/09/2002	SEM	GL		0	24	72		
	1100	96		158	363	35		7	37.7				145	N
MP299	03481	G01316	BB001	177244035401	S01	12/24/2002	SEM	GL			24	72		
	1100	1146		174	302	346		33	31				145	N
MP299	03481	G01316	BB001	177244035401	S01	06/28/2003	SEM	GL		0	24	72		
	1100	1518		175	278	422		49	31				153	N
MP299	03481	G01316	BB001	177244035401	S01	12/31/2003	SEM	GL		0	24	72		
	1100	425		187	207	88		23	31				156	N
MP299	03481	G01316	BB001D	177244035400	D02	02/21/1998	SEM	GL		0		64		
	1220	603	80	200	58	35		232	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	BB001D	177244035400	D02	10/16/1998	SEM	GL		0		64		
	1220	6429	80.21	200	56	360		227		37.7				
MP299	03481	G01316	BB001D	177244035400	D02	06/16/1999	SEM	GL		0		64		
	1220	1957	85.35	150	23	45		134		37.7				
MP299	03481	G01316	BB002	177244066401	S01	11/10/2001	SEM	GL		0	24	72		
		777		174	139	108		1		31			134	N
MP299	03481	G01316	BB002	177244066401	S01	06/13/2002	SEM	GL		0	24	72		
		2432		145	125	304		1		31			134	N
MP299	03481	G01316	BB002	177244066401	S01	12/29/2002	SEM	GL			24	72		
		856		148	209	179		11		37.7			138	N
MP299	03481	G01316	BB002	177244066401	S01	06/28/2003	SEM	GL		0	24	72		
		1083		160	60	65		11		37.8			149	N
MP299	03481	G01316	BB002	177244066401	S01	12/30/2003	SEM	GL		0	24	40		
		595		175	42	25		10		37.8			160	N
MP299	03481	G01316	BB002D	177244066400	D02	02/23/1998	SEM	FL		0		54		
	1020	9999999	0	150	0	35		0		32.2				
MP299	03481	G01316	BB003	177244068700	S01	04/17/1998	SEM	GL		0		64		
	720	2669	30	145	175	467		75		37.7				
MP299	03481	G01316	BB003	177244068700	S01	11/21/1998	SEM	GL		0		64		
	720	541	29.89	150	183	99		78		36.2				
MP299	03481	G01316	BB003	177244068700	S01	06/13/1999	SEM	GL		0		64		
	720	1238	25.29	125	130	161		44		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	12/21/1999	SEM	GL		0		64		
	720	1347	34.81	170	118	159		63		36.2				
MP299	03481	G01316	BB003	177244068700	S01	06/16/2000	SEM	GL		0		72		
	720	1211	30.05	140	128	155		55		36.2				
MP299	03481	G01316	BB003	177244068700	S01	10/13/2000	POT	GL		0	4	72		
	950	3976	30.11	143	123	489		53		38	.65			N
MP299	03481	G01316	BB003	177244068700	S01	11/14/2000	SEM	GL		0		72		
	720	1018	30.06	143	114	116		49		36.2				
MP299	03481	G01316	BB003	177244068700	S01	12/21/2001	SEM	GL		0	24	72		
	720	1735		169	83	144		155		36.2			169	N
MP299	03481	G01316	BB003	177244068700	S01	06/10/2002	SEM	GL		0	24	72		
	720	1258		136	62	78		51		36.2			136	N
MP299	03481	G01316	BB003	177244068700	S01	12/19/2002	SEM	GL			24	72		
	720	1089		140	56	61		56		38.1			130	N
MP299	03481	G01316	BB003	177244068700	S01	06/29/2003	SEM	GL		0	24	72		
	720	875		158	24	21		56		38.1			153	N
MP299	03481	G01316	BB003	177244068700	S01	12/21/2003	SEM	GL		0	24	72		
	720	680		160	75	51		17		38.1			150	N
MP299	03481	G01316	BB004	177244066701	S01	01/25/1998	SEM	FL		0		32		
	600	7570	11.63	250	114	863		15		39.5				
MP299	03481	G01316	BB004	177244066701	S01	05/16/1998	SEM	FL		0		26		
	600	7453	0	360	128	954		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	BB004	177244066701	S01	05/18/1999	POT	FL		0	24	36		
	600	11444	0	150	18	206		0		39.5	.62			N
MP299	03481	G01316	BB004	177244066701	S01	06/16/1999	SEM	FL		0		36		
	600	11500	0	150	18	207		0		39.5				
MP299	03481	G01316	BB004	177244066701	S01	12/15/1999	SEM	FL		0		72		
	600	7283	5.51	135	120	874		7		39.5				
MP299	03481	G01316	BB004	177244066701	S02	06/21/2000	POT	FL		0	4	18		
	1080	634	3.02	532	385	244		12		39.5	.65			N
MP299	03481	G01316	BB004	177244066701	S02	06/26/2000	SEM	GL		0		64		
	1100	9125	9.68	190	112	1022		12		36.4				
MP299	03481	G01316	BB004	177244066701	S02	06/27/2000	SEM	FL		0		18		
	1080	543	2.4	530	407	221		10		39.5				
MP299	03481	G01316	BB004	177244066701	S02	11/08/2000	SEM	GL		0		24		
	1080	358	24.78	231	173	62		57		29.4				
MP299	03481	G01316	BB004	177244066701	S02	12/21/2001	SEM	GL		0	24	46		
	1080	115		152	130	15		120		29.3			138	N
MP299	03481	G01316	BB004	177244066701	S02	06/15/2002	SEM	GL		0	24	46		
	1080	791		152	43	34		129		29.3			138	N
MP299	03481	G01316	BB004	177244066701	S02	12/24/2002	SEM	GL			24	64		
	1080	863		150	73	63		135		32.2			140	N
MP299	03481	G01316	BB004	177244066701	S02	06/29/2003	SEM	GL		0	24	72		
	1080	5149		160	47	242		140		32.2			154	N

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WATER VOL	SI 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	S02	12/29/2003	SEM	GL		0	24	72		
	1080	324		155	74	24		80		32.2			114	N
MP299	03481	G01316	BB008	177244068900	S01	03/20/1998	SEM	GL		0		36		
	1140	5842	96.01	279	19	111		457		36.2				
MP299	03481	G01316	BB008	177244068902	S01	05/05/2000	POT	FL		0	8	14		
	1200	560	1.9	928	464	260		9		32.2	.65			N
MP299	03481	G01316	BB008	177244068902	S01	06/24/2000	SEM	FL		0		14		
	1050	678	3.94	1170	487	330		20		32.2				
MP299	03481	G01316	BB008	177244068902	S01	12/21/2000	SEM	FL		0		18		
	1050	1025	.91	990	759	778		7		32.2				
MP299	03481	G01316	BB008	177244068902	S01	12/20/2001	SEM	FL		0	24	26		
	1050	521		480	497	259		43		32.2			151	N
MP299	03481	G01316	BB008	177244068902	S01	06/17/2002	SEM	GL		0	24	26		
	1050	828		546	545	451		545		32.2			151	N
MP299	03481	G01316	BB008	177244068902	S01	12/24/2002	SEM	GL			24	28		
	1050	920		440	261	240		485		29.3			150	N
MP299	03481	G01316	BB008	177244068902	S01	06/27/2003	SEM	GL		0	24	32		
	1050	874		275	206	180		618		29.3			149	N
MP299	03481	G01316	BB008	177244068902	S01	12/18/2003	SEM	GL		0	24	32		
	1050	398		288	226	90		527		29.3			155	N
MP299	03481	G01316	BB009	177244068100	D01	03/15/1998	SEM	FL		0		64		
	980	1131	48.04	210	199	225		184		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	
MP299	03481	G01316	BB009	177244068100	D01	11/20/1998	SEM	GL		0		64		
	980	278	45.04	180	288	80		236	36.2					
MP299	03481	G01316	BB009	177244068100	D01	06/09/1999	SEM	GL		0		64		
	980	1672	50	160	265	443		265	36.2					
MP299	03481	G01316	BB009	177244068100	D01	11/13/1999	SEM	GL		0		64		
	980	1478	51.94	160	322	476		348	36.2					
MP299	03481	G01316	BB009	177244068100	D01	06/17/2000	SEM	GL		0		64		
	980	1244	54.99	140	266	331		325	36.2					
MP299	03481	G01316	BB009	177244068100	D01	11/25/2000	SEM	GL		0		64		
	980	62	62.97	145	177	11		301	36.2					
MP299	03481	G01316	BB009	177244068100	D01	12/24/2001	SEM	GL		0	24	72		
	980	128000		154	5	640		10	36.2				124	N
MP299	03481	G01316	BB009	177244068100	D01	06/28/2002	SEM	GL		0	24	72		
	980	1122		154	123	138		238	36.2				124	N
MP299	03481	G01316	BB009	177244068100	D01	12/23/2002	SEM	GL			24	72		
	980	604		177	106	64		248	35.6				167	N
MP299	03481	G01316	BB009	177244068100	D01	06/23/2003	SEM	GL		0	24	72		
	1100	36		137	112	4		262	35.7				109	N
MP299	03481	G01316	BB009	177244068100	D01	12/27/2003	SEM	GL		0	24	72		
	1100	552		180	58	32		173	35.7				172	N
MP299	03481	G01316	BB009D	177244068100	D02	03/16/1998	SEM	FL		0		24		
	1450	1267	2.99	340	390	494		12	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
MP299	03481	G01316	BB009D	177244068100	D02	11/19/1998	SEM	FL		0		26		
	1450	2056	3.85	295	250	514		10		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	06/13/1999	SEM	FL		0		31		
	1450	2472	13.99	175	123	304		20		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	12/18/1999	SEM	FL		0		42		
	1450	1897	21.84	150	136	258		38		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	06/17/2000	SEM	FL		0		42		
	1450	1727	19.71	135	110	190		27		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	11/26/2000	SEM	GL		0		42		
	1450	124	29.81	165	113	14		48		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	12/24/2001	SEM	GL		0	24	64		
	1450	392		174	79	31		42		36.5			145	N
MP299	03481	G01316	BB009D	177244068100	D02	06/28/2002	SEM	GL		0	24	64		
	1450	479		174	48	23		48		36.5			145	N
MP299	03481	G01316	BB009D	177244068100	D02	11/08/2003	SEM	GL		0	24	64		
	1080	175		185	57	10		134		37.8			165	N
MP299	03481	G01316	BB012	177244077601	S01	03/21/1998	SEM	FL		0		24		
	1100	671	83.09	165	70	47		344		39				
MP299	03481	G01316	BB012	177244077601	S01	11/25/1998	SEM	GL		0		28		
	1100	736	85.08	280	87	64		496		38.1				
MP299	03481	G01316	BB012	177244077601	S01	06/06/1999	SEM	GL		0		64		
	1100	1000	87.04	160	84	84		564		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
MP299	03481	G01316	DA003	177244033800	S04	03/28/1999	POT	GL		O	6	64		
	1080	78	8.01	280	270	21		24		21.5	.62			N
MP299	03481	G01316	DA003	177244033800	S04	06/10/1999	SEM	GL		O		72		
	1080	245	8.86	290	216	53		21		21.5				
MP299	03481	G01316	DA003	177244033800	S04	12/07/1999	SEM	GL		O		72		
	0	3058	45.02	245	138	422		113		21.5				
MP299	03481	G01316	DA003	177244033800	S04	05/27/2000	SEM	GL		O		90		
	0	194	45.08	254	67	13		55		41.2				
MP299	03481	G01316	DA003	177244033800	S04	11/05/2000	SEM	GL		O		90		
	0	60	60	278	50	3		75		41.2				
MP299	03481	G01316	DA003	177244033800	S04	12/16/2001	SEM	GL		O	24	90		
		1962		260	53	104		80		41.2			255	N
MP299	03481	G01316	DA003	177244033800	S04	06/07/2002	SEM	GL		O		90		
	255	1083	90.48	260	12	13		114		41.2				
MP299	03481	G01316	DA003	177244033801	S01	04/20/2003	POT	GL		O	4	18		
	1050	548	0	809	766	420		0		41.5	.62			N
MP299	03481	G01316	DA003	177244033801	S01	06/24/2003	SEM	FL		O	24	18		
	1050	637		657	540	344		95		41.2			203	N
MP299	03481	G01316	DA003	177244033801	S01	12/22/2003	SEM	GL		O	24	20		
	1050	1018		519	398	405		398		41.2			241	N
MP299	03481	G01316	DA004	177244033701	S01	04/29/2003	POT	GL		O	4	21		
		496	.79	300	377	187		3		20	.62			N

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WATER VOL	SI 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	177244033701	S01	06/28/2003	SEM	GL		0	24	24		
		1124		236	299	336		51		20.5			183	N
MP299	03481	G01316	DA004	177244033701	S01	12/20/2003	SEM	GL		0	24	64		
		701		164	147	103		63		20.5			163	N
MP299	03481	G01316	DA005	177244034700	S02	05/24/1998	SEM	GL		0		60		
	1500	501	55.06	208	373	187		457		35.4				
MP299	03481	G01316	DA005	177244034700	S02	12/21/1998	SEM	GL		0		128		
	1500	206	50	184	437	90		437		35.4				
MP299	03481	G01316	DA005	177244034700	S02	06/24/1999	SEM	GL		0		128		
	1500	2361	55	233	360	850		440		35.4				
MP299	03481	G01316	DA005	177244034700	S02	12/19/1999	SEM	GL		0		128		
	0	509	80.07	227	163	83		655		35.4				
MP299	03481	G01316	DA005	177244034700	S02	06/15/2000	SEM	GL		0		128		
	1500	461	75.03	220	191	88		574		35.4				
MP299	03481	G01316	DA005	177244034700	S02	11/15/2000	SEM	GL		0		128		
	1500	465	60.65	207	157	73		242		35.4				
MP299	03481	G01316	DA005	177244034700	S02	12/15/2001	SEM	GL		0	24	128		
	1500	500		165	126	63		189		35.4			163	N
MP299	03481	G01316	DA005	177244034700	S02	06/24/2002	SEM	GL		0	24	128		
	1500	3233		165	103	333		309		35.4			163	N
MP299	03481	G01316	DA005	177244034700	S02	12/10/2002	SEM	GL		0		128		
	1500	2074	75.15	210	81	168		245		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	G01316	DA005	177244034701	S01	04/20/2003	POT	GL		O	4	18		
	1060	683	0	859	761	520		0	35	.62			N	
MP299	03481	G01316	DA005	177244034701	S01	06/23/2003	SEM	GL		O	24	18		
	1060	1061		953	701	744		1	35.4			217	N	
MP299	03481	G01316	DA005	177244034701	S01	12/22/2003	SEM	GL		O	24	20		
	1060	1188		839	696	827		29	35.4			293	N	
MP299	03481	G01316	DA008	177244035200	D04	03/13/1999	POT	GL		O	4	48		
	1060	2031	0	270	359	729		0	38.5	.62			N	
MP299	03481	G01316	DA008	177244035200	D04	06/22/1999	SEM	FL		O		99		
	1060	2420	6.95	265	174	421		13	26.2					
MP299	03481	G01316	DA008	177244035200	D04	12/19/1999	SEM	GL		O		128		
	0	700	5.88	227	80	56		5	38					
MP299	03481	G01316	DA008	177244035200	D04	05/23/2000	SEM	GL		O		128		
	0	486	5.13	232	37	18		2	38					
MP299	03481	G01316	DA008	177244035200	D04	12/01/2000	SEM	GL		O		128		
	0	516	8.38	196	153	79		14	38					
MP299	03481	G01316	DA008	177244035200	D04	12/23/2001	SEM	GL		O	24	128		
		1977		254	129	255		6	38			195	N	
MP299	03481	G01316	DA008	177244035200	D04	06/30/2002	SEM	GL		O	24	128		
		6262		254	103	645		5	38			195	N	
MP299	03481	G01316	DA008	177244035200	D04	12/15/2002	SEM	GL			24	128		
	1072	7000		184	77	539		25	38			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
MP299	03481	G01316	DA008	177244035200	D04	06/15/2003	SEM	GL		O	24	128		
	1072	3800		194	100	380		12	38				185	N
MP299	03481	G01316	DA008	177244035200	D04	12/09/2003	SEM	GL		O	24	128		
	1072	507		26	75	38		32	38				153	N
MP299	03481	G01316	DA008D	177244035200	D03	06/26/1998	POT	FL		O	24	18		
	1060	417	2	366	588	245		12	26.2	.62				N
MP299	03481	G01316	DA008D	177244035200	D03	12/18/1998	SEM	FL		O		24		
		327	.99	389	701	229		7	26.2					
MP299	03481	G01316	DA008D	177244035200	D03	06/22/1999	SEM	FL		O		40		
	1060	2050	2	400	736	1509		15	26.2					
MP299	03481	G01316	DA008D	177244035200	D03	12/17/1999	SEM	FL		O		36		
	0	1642	9.94	257	453	744		50	26.2					
MP299	03481	G01316	DA008D	177244035200	D03	06/27/2000	SEM	FL		O		60		
	0	1037	1.82	178	54	56		1	26.2					
MP299	03481	G01316	DA008D	177244035200	D03	12/01/2000	SEM	GL		O		60		
	0	204	7.87	196	328	67		28	26.2					
MP299	03481	G01316	DA008D	177244035200	D03	12/22/2001	SEM	GL		O	24	60		
		753		181	259	195		45	26.2				167	N
MP299	03481	G01316	DA008D	177244035200	D03	06/30/2002	SEM	GL		O	24	60		
		917		181	156	143		32	26.2				167	N
MP299	03481	G01316	DA008D	177244035200	D03	12/16/2002	SEM	GL			24	60		
		4126		168	207	854		45	26.2				158	N

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WATER VOL	SI 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	DA008D	177244035200	D03	06/16/2003	SEM	GL		O	24	60		
		966		170	59	57		1		26.2			160	N
MP299	03481	G01316	DA008D	177244035200	D03	12/20/2003	SEM	GL		O	24	64		
		1000		14	86	86		37		26.2			153	N
MP299	03481	G01316	DA009	177244085100	D01	02/21/2000	POT	FL		O	6	20		
	1325	14566	50	1100	106	1544		106		41.7	.62			N
MP299	03481	G01316	DA009	177244085100	D01	06/10/2000	SEM	GL		O		32		
	0	1156	4.83	400	276	319		14		21.5				
MP299	03481	G01316	DA009	177244085100	D01	11/06/2000	SEM	GL		O		64		
	0	681	65.15	232	69	47		129		21.5				
MP299	03481	G01316	DA009	177244085100	D01	12/27/2001	SEM	GL		O	24	40		
		1550		254	129	200		86		21.5			251	N
MP299	03481	G01316	DA009	177244085100	D01	06/26/2002	SEM	GL		O	24	40		
		8750		254	28	245		85		21.5			251	N
MP299	03481	G01316	DA009	177244085100	D01	12/06/2002	SEM	GL			24	40		
		4132		275	68	281		68		21.5			264	N
MP299	03481	G01316	DA009D	177244085100	D02	11/07/2000	SEM	GL		G		64		
	0	204	15	334	221	45		39		20.4				
MP299	03481	G01316	DA009D	177244085100	D02	12/27/2001	SEM	GL		O	24	64		
		1232		244	99	122		53		20.4			241	N
MP299	03481	G01316	DA009D	177244085100	D02	06/26/2002	SEM	GL		O	24	64		
		2920		244	138	403		113		20.4			241	N

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WATER VOL	SI 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	DA009D	177244085100	D02	12/07/2002	SEM	GL			24	64		
		2960		290	75	222		112	20.4			286	N	
MP299	03481	G01316	DA009D	177244085100	D02	06/16/2003	SEM	GL		O	24	64		
		3754		253	57	214		107	20.5			200	N	
MP299	03481	G01316	DA009D	177244085100	D02	12/15/2003	SEM	GL		O	24	64		
		192		281	52	10		78	20.5			275	N	
MP299	03481	G01316	DA011	177244085301	S01	06/18/2000	POT	GL		O	8	20		
	1062	766	3.84	565	401	307		16	21.5	.62			N	
MP299	03481	G01316	DA011	177244085301	S01	06/24/2000	SEM	GL		O		24		
	0	101	4.02	532	645	65		27	21.5					
MP299	03481	G01316	DA011	177244085301	S01	11/13/2000	SEM	GL		O		32		
	0	33	35.07	356	337	11		182	21.5					
MP299	03481	G01316	DA011	177244085301	S01	12/22/2001	SEM	GL		O	24	64		
		106		284	161	17		300	21.5			21	N	
MP299	03481	G01316	DA011	177244085301	S01	06/23/2002	SEM	GL		O	24	64		
		1636		284	187	306		238	21.5			21	N	
MP299	03481	G01316	DA011	177244085301	S01	12/07/2002	SEM	GL			24	64		
		1075		274	266	286		266	21.5			270	N	
MP299	03481	G01316	DA011	177244085301	S01	06/14/2003	SEM	GL		O	24	64		
		1868		268	159	297		239	21.5			260	N	
MP299	03481	G01316	DA011	177244085301	S01	12/14/2003	SEM	GL		O	24	64		
		222		337	185	41		226	21.5			343	N	

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WATER VOL	SI 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	06/15/1998	SEM	GL		0		128		
	1130	1927	85	147	220	424		1247	38.5					
MP299	03481	G01317	B001	177240000500	S03	12/31/1998	SEM	GL		0		128		
	1130	1378	85.04	147	238	328		1353	35.5					
MP299	03481	G01317	B001	177240000500	S03	06/07/1999	SEM	GL		0		128		
	1130	2060	86.02	145	216	445		1329	35.5					
MP299	03481	G01317	B001	177240000500	S03	12/20/1999	SEM	GL		0		128		
	1130	1369	85.05	143	225	308		1280	35.5					
MP299	03481	G01317	B001	177240000500	S03	06/17/2000	SEM	GL		0		128		
	1130	1321	85.05	146	209	276		1189	35.5					
MP299	03481	G01317	B001	177240000500	S03	12/23/2000	SEM	GL		0		128		
	1130	2102	92.02	140	127	267		1465	35.5					
MP299	03481	G01317	B001	177240000500	S03	12/20/2001	SEM	GL		0	24	128		
	1130	1279		110	179	229		332	35.2				90	N
MP299	03481	G01317	B001	177240000500	S03	06/29/2002	SEM	GL		0	24	128		
	1130	1162		95	74	86		337	35.2				75	N
MP299	03481	G01317	B001	177240000500	S03	05/28/2003	SEM	GL		0	24	128		
	1200	3134		88	67	210		605	35.2				84	N
MP299	03481	G01317	B001	177240000500	S03	12/29/2003	SEM	GL		0	24	128		
	1200	370		100	54	20		482	35.3				85	N
MP299	00730	G01317	B002	177244067200	S01	05/19/1998	SEM	FL		0		48		
		253	3.8	215	430	109		17	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
MP299	00730	G01317	B002	177244067200	S01	12/22/1998	SEM	FL		0		48		
		75	1.14	190	174	13		2		27.8				
MP299	00730	G01317	B002	177244067200	S01	05/25/1999	SEM	FL		0		48		
		92	1.08	180	184	17		2		27.6				
MP299	00730	G01317	B002	177244067200	S01	05/04/2000	SEM	FL		0		48		
		44	16.18	140	114	5		22		28				
MP299	00730	G01317	B002	177244067200	S01	12/18/2000	SEM	FL		0		48		
		9	12.9	250	108	1		16		27.4				
MP299	00730	G01317	B002	177244067200	S01	06/11/2001	SEM	FL		0		48		
		8	14.18	200	121	1		20		33.1				
MP299	00730	G01317	B002	177244067200	S01	12/03/2001	SEM	FL		0		48		
		19	16.13	200	104	2		20		33.9				
MP299	00730	G01317	B002	177244067200	S01	06/11/2002	SEM	FL		0		48		
		11	26.4	225	92	1		33		34.1				
MP299	00730	G01317	B002	177244067200	S01	12/03/2002	SEM	FL		0		48		
		11	24.79	220	91	1		30		34				
MP299	00730	G01317	B002	177244067200	S01	06/04/2003	SEM	FL		0		48		
		22	18.02	225	91	2		20		31.8				
MP299	00730	G01317	B002	177244067200	S01	12/01/2003	SEM	FL				48		
		24	22.43	220	83	2		24		33.4				
MP299	03481	G01317	B003	177240007500	S03	06/21/1999	POT	FL		0	4	34		
	1400	5301	16.85	200	153	811		31		36.5	.62			N

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WATER VOL	SI 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	B003	177240007500	S03	06/21/1999	SEM	FL		0		34		
	1400	5301	16.85	200	153	811		31		36.5				
MP299	03481	G01317	B003	177240007501	S01	04/17/2001	POT	FL		0	4	22		
	1200	789	0	794	795	627		0		40.2	.62			N
MP299	03481	G01317	B003	177240007501	S01	12/17/2001	SEM	FL		0	24	40		
		2158		125	297	641		6		34.5			85	N
MP299	03481	G01317	B003	177240007501	S01	06/15/2002	SEM	FL		0	24	40		
		2249		135	205	461		18		34.5			90	N
MP299	03481	G01317	B003	177240007501	S01	12/16/2002	SEM	GL			24	64		
		1814		92	194	352		34		34.5			91	N
MP299	03481	G01317	B003	177240007501	S01	06/25/2003	SEM	GL		0	24	64		
		1888		91	134	253		52		34.6			85	N
MP299	03481	G01317	B003	177240007501	S01	12/19/2003	SEM	GL		0	24	64		
		489		92	94	46		77		34.6			81	N
MP299	03481	G01317	B006	177240010300	S03	05/05/1998	SEM	GL		0		44		
	1120	94000	0	94	2	188		0		36.2				
MP299	03481	G01317	B006	177240010300	S03	12/08/2000	SEM	GL		0		34		
	1120	1463	0	93	95	139		0		35.8				
MP299	03481	G01317	B006	177240010302	S02	02/10/2003	POT	GL		0	4	50		
	1150	250	9.86	206	448	112		49		35.5	.62			N
MP299	03481	G01317	B006	177240010302	S02	06/27/2003	SEM	GL		0	24	64		
	1150	331		95	157	52		157		35.7			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
MP299	03481	G01317	B006	177240010302	S02	12/27/2003	SEM	GL		O	24	64		
	1150	250		100	128	32		238		35.7			85	N
MP299	03481	G01317	B007	177240011101	S01	04/12/2001	POT	GL		O	4	20		
	1100	615	30	430	455	280		195		22	.62			N
MP299	03481	G01317	B007	177240011101	S01	08/09/2001	SEM	GL		O	24	72		
		0		125	31	0		607		21.5			105	N
MP299	03481	G01317	B007	177240011101	S01	06/30/2002	SEM	GL		O	24	72		
		1293		130	41	53		791		21.5			90	N
MP299	03481	G01317	B007	177240011101	S01	12/28/2002	SEM	GL			24	72		
		2583		111	36	93		700		21.5			97	N
MP299	03481	G01317	B008	177240006102	S01	06/08/2001	POT	FL		O	4	20		
	1100	1133	3.9	593	443	502		18		20	.62			N
MP299	03481	G01317	B008	177240006102	S01	12/12/2001	SEM	FL		O	24	36		
	1100	1470		194	577	848		50		20.4			88	N
MP299	03481	G01317	B008	177240006102	S01	06/30/2002	SEM	FL		O	24	36		
	1100	3523		180	260	916		22		20.4			95	N
MP299	03481	G01317	B008	177240006102	S01	12/16/2002	SEM	GL			24	64		
	1100	4775		120	160	764		28		20.4			85	N
MP299	03481	G01317	B008	177240006102	S01	06/28/2003	SEM	GL		O	24	64		
	1100	5775		95	71	410		24		20.5			85	N
MP299	03481	G01317	B011	177240013600	S03	06/18/1998	SEM	GL		O		128		
	1130	600	75.21	115	60	36		182		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
MP299	03481	G01317	B011	177240013600	S03	11/24/1998	SEM	GL		0		128		
	1130	2778	78.05	90	27	75		96		34.3				
MP299	03481	G01317	B011	177240013600	S03	06/05/1999	SEM	GL		0		128		
	1130	5344	79.08	132	32	171		121		34.3				
MP299	03481	G01317	B011	177240013600	S03	10/05/1999	SEM	GL		0		128		
	1130	1714	80.23	125	35	60		142		34.3				
MP299	03481	G01317	B011	177240013600	S03	12/01/2000	SEM	GL		0		128		
	1130	1974	80.1	90	38	75		153		34.3				
MP299	03481	G01317	B014	177242000900	S03	06/17/1998	SEM	GL		0		128		
		6417	34.55	100	36	231		19		39.2				
MP299	03481	G01317	B014	177242000900	S03	11/20/1998	SEM	GL		0		128		
		4862	34.09	94	29	141		15		36.7				
MP299	03481	G01317	B014	177242000900	S03	06/06/1999	SEM	GL		0		128		
	1120	6100	28.57	95	80	488		32		36.7				
MP299	03481	G01317	B014	177242000900	S03	12/18/1999	SEM	GL		0		128		
	0	1376	29.55	100	93	128		39		36.7				
MP299	03481	G01317	B014	177242000900	S03	06/16/2000	SEM	GL		0		128		
	0	3014	29.81	95	73	220		31		36.7				
MP299	03481	G01317	B014	177242000900	S03	12/01/2000	SEM	GL		0		128		
	0	7294	59.52	100	17	124		25		36.7				
MP299	03481	G01317	B014	177242000900	S03	07/27/2001	POT	GL		0	4	128		
	820	1651	70.03	100	86	142		201		36.5	.62			N

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WATER VOL	SI 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	12/18/2001	SEM	GL		0	24	128		
	0	390		87	41	16		62		36.4			80	N
MP299	03481	G01317	B016	177242001900	S01	06/17/1998	SEM	GL		0		128		
		1839	58.11	125	186	342		258		39.4				
MP299	03481	G01317	B016	177242001900	S01	11/20/1998	SEM	GL		0		128		
		1734	56.98	138	342	593		453		37.1				
MP299	03481	G01317	B016	177242001900	S01	06/08/1999	SEM	GL		0		128		
	1130	2078	58.02	130	204	424		282		37.1				
MP299	03481	G01317	B016	177242001900	S01	06/17/2000	SEM	GL		0		128		
	0	2330	61.99	111	176	410		287		37.1				
MP299	03481	G01317	B016	177242001900	S01	12/10/2000	SEM	GL		0		128		
	0	2033	63.99	136	184	374		327		37.1				
MP299	03481	G01317	B016	177242001900	S01	07/31/2001	POT	GL		0	4	128		
	850	1983	65	118	175	347		325		36.7	.62			N
MP299	03481	G01317	B016	177242001900	S01	12/18/2001	SEM	GL		0	24	128		
	0	748		100	119	89		357		36.9			65	N
MP299	03481	G01317	B016	177242001900	S01	06/29/2002	SEM	GL		0	24	128		
	0	1556		95	63	98		359		36.9			75	N
MP299	03481	G01317	B016	177242001900	S01	12/04/2002	SEM	GL			24	128		
	0	1181		100	116	137		348		36.9			85	N
MP299	03481	G01317	B016	177242001900	S01	06/29/2003	SEM	GL		0	24	128		
	0	263		100	57	15		322		36.9			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	
MP299	03481	G01317	B016	177242001900	S01	12/28/2003	SEM	GL		0	24	128		
	0	582		95	79	46		449	36.9				85	N
MP299	03481	G01317	BA001	177244043702	S01	11/29/2002	POT	GL		0	24	20		
	1400	361	6.87	878	637	230		47	20	.62				N
MP299	03481	G01317	BA001	177244043702	S01	12/18/2002	SEM	GL			24	20		
	1400	721		752	972	701		0	20				257	N
MP299	03481	G01317	BA001	177244043702	S01	06/28/2003	SEM	GL		0	24	28		
	1400	949		285	527	500		176	20				175	N
MP299	03481	G01317	BA001	177244043702	S01	12/24/2003	SEM	GL		0	24	64		
	1400	508		186	191	97		82	20				118	N
MP299	03481	G01317	BA006	177244055201	S01	05/20/1999	POT	FL		0	4	32		
	900	621	2.98	210	1987	1233		61	41.7	.62				N
MP299	03481	G01317	BA006	177244055201	S01	05/22/1999	SEM	FL		0		32		
	2860	629	1.99	800	1970	1240		40	41.7					
MP299	03481	G01317	BA006	177244055201	S01	12/18/1999	SEM	GL		0		43		
	0	495	37.97	275	838	415		513	41.7					
MP299	03481	G01317	BA006	177244055201	S01	06/27/2000	SEM	GL		0		54		
	0	902	60.02	202	377	340		566	37.3					
MP299	03481	G01317	BA006	177244055201	S01	12/22/2000	SEM	GL		0		64		
	0	541	65	209	364	197		676	37.3					
MP299	03481	G01317	BA006	177244055201	S01	12/09/2001	SEM	GL		0	24	84		
		722		168	194	140		776	37.3				152	N

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WATER VOL	SI 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	BA006	177244055201	S01	06/29/2002	SEM	GL		O	24	84		
		226		168	53	12		481		37.3			152	N
MP299	03481	G01317	BA006	177244055201	S02	02/13/2003	POT	FL		O	4	21		
		1945	0	880	509	990		0		37.1	.62			N
MP299	03481	G01317	BA006	177244055201	S02	06/28/2003	SEM	GL		O	24	72		
		280		148	254	71		28		37.3			175	N
MP299	03481	G01317	BA006	177244055201	S02	12/21/2003	SEM	GL		O	24	72		
		449		224	78	35		30		37.3			220	N
MP299	03481	G01317	BA009	177244072300	D01	05/25/1998	SEM	GL		O		64		
	1110	2561	21.74	220	198	507		55		38.7				
MP299	03481	G01317	BA009	177244072300	D01	12/08/1998	SEM	GL		O		64		
	1110	3277	45.1	185	112	367		92		37.6				
MP299	03481	G01317	BA009	177244072300	D01	05/17/1999	SEM	GL		O		64		
	1110	1914	30	140	140	268		60		37.6				
MP299	03481	G01317	BA009D	177244072300	D02	06/03/1998	SEM	FL		O		33		
	810	4125	0	210	96	396		0		39.2				
MP299	03481	G01317	BA009D	177244072300	D02	12/05/1998	SEM	FL		O		64		
	810	9999999	0	170	0	101		0		38.6				
MP299	03481	G01317	BA012	177244082800	D01	04/23/1999	POT	FL		G	4	20		
	2860	63719	29.67	1700	64	4078		27		20.3	.62			N
MP299	03481	G01317	BA012	177244082800	D01	06/16/1999	SEM	FL		G		32		
	2860	88341	22.64	650	41	3622		12		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	G01317	BA012	177244082800	D01	12/18/1999	SEM	FL		G		35		
	2860	47571	74.07	200	21	999		60		20				
MP299	03481	G01317	BA012	177244082800	S03	12/22/2001	SEM	GL		O	24	72		
		1813		158	316	573		13		20			145	N
MP299	03481	G01317	BA012	177244082800	S03	05/08/2002	POT	GL		O	4	64		
		4019	1.88	174	157	631		3		19.8	.62			N
MP299	03481	G01317	BA012	177244082800	S03	06/14/2002	SEM	GL		O	24	72		
		556		158	234	130		7		20			145	N
MP299	03481	G01317	BA012	177244082800	S03	12/25/2002	SEM	GL			24	72		
		5710		175	107	611		0		20			170	N
MP299	03481	G01317	BA012	177244082800	S03	06/21/2003	SEM	GL		O	24	72		
		1492		129	61	91		0		20.1			121	N
MP299	03481	G01317	BA012	177244082800	S03	12/18/2003	SEM	GL		O	24	72		
		635		119	63	40		16		20.1			117	N
MP299	03481	G01317	BA012D	177244082800	D02	04/24/1999	POT	GL		O	4	64		
	1030	619	5.24	150	181	112		10		39.2	.62			N
MP299	03481	G01317	BA012D	177244082800	D02	05/24/1999	SEM	GL		O		64		
	1100	721	0	180	136	98		0		38.6				
MP299	03481	G01317	BA012D	177244082800	D02	12/12/1999	SEM	GL		O		64		
	0	2106	0	245	66	139		0		38.6				
MP299	03481	G01317	BA012D	177244082800	D02	05/22/2000	SEM	GL		O		64		
	0	2500	0	150	42	105		0		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
MP299	03481	G01317	BB005	177244068501	S01	03/23/2001	POT	GL		O	4	32		
	1500	141	.94	332	948	134		9	40		.62			N
MP299	03481	G01317	BB005	177244068501	S01	12/08/2001	SEM	GL		O	24	42		
		272		304	695	189		14	39.4				155	N
MP299	03481	G01317	BB005	177244068501	S01	06/30/2002	SEM	GL		O	24	42		
		1663		292	726	1207		14	39.4				153	N
MP299	03481	G01317	BB005	177244068501	S01	12/29/2002	SEM	GL			24	46		
		1837		273	430	790		22	36.2				157	N
MP299	03481	G01317	BB005	177244068501	S01	06/19/2003	SEM	GL		O	24	72		
		1590		165	322	512		57	36.3				114	N
MP299	03481	G01317	BB005	177244068501	S01	12/29/2003	SEM	GL		O	24	72		
		722		200	259	187		65	36.3				160	N
MP299	03481	G01317	BB010	177244078200	D01	11/03/1998	SEM	GL		O		64		
	1080	1965	39.94	150	427	839		284	39.6					
MP299	03481	G01317	BB010	177244078200	D01	05/16/1999	POT	GL		O	24	64		
	1080	427	50	120	403	172		403	41.5		.62			N
MP299	03481	G01317	BB010	177244078200	D01	06/07/1999	SEM	GL		O		64		
	1080	2140	50	170	86	184		86	39.6					
MP299	03481	G01317	BB010	177244078200	D01	12/19/1999	SEM	GL		O		64		
	1080	7600	90.26	140	15	114		139	39.6					
MP299	03481	G01317	BB010	177244078200	D01	06/11/2000	SEM	GL		O		64		
	1080	2972	80	150	36	107		144	39.6					

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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
MP299	03481	G01317	BB010	177244078200	D01	11/29/2000	SEM	GL		O		64		
	1080	227	70.07	163	176	40		412		39.6				
MP299	03481	G01317	BB010	177244078200	D01	12/23/2001	SEM	GL		O	24	72		
	1080	815		147	65	53		152		39.4			116	N
MP299	03481	G01317	BB010	177244078200	D03	12/10/2002	POT	GL		O	4	30		
	1080	82	9.82	303	257	21		28		34.7	.62			N
MP299	03481	G01317	BB010	177244078200	D03	12/30/2002	SEM	GL			24	46		
	1080	857		209	371	318		41		34.9			152	N
MP299	03481	G01317	BB010	177244078200	D03	06/27/2003	SEM	GL		O	24	64		
	1080	6171		183	82	506		464		35			155	N
MP299	03481	G01317	BB010	177244078200	D03	12/22/2003	SEM	GL		O	24	64		
	1080	505		156	93	47		181		35			122	N
MP299	03481	G01317	BB010D	177244078200	D02	11/03/1998	SEM	GL		O		72		
	1120	2206	47.95	200	369	814		340		35.6				
MP299	03481	G01317	BB010D	177244078200	D02	05/15/1999	POT	GL		O	24	72		
	1120	1066	50	180	534	569		534		36.5	.62			N
MP299	03481	G01317	BB010D	177244078200	D02	06/06/1999	SEM	GL		O		72		
	1120	1711	50	150	325	556		325		35.6				
MP299	03481	G01317	BB010D	177244078200	D02	12/19/1999	SEM	GL		O		72		
	1120	1601	60	140	138	221		207		35.6				
MP299	03481	G01317	BB010D	177244078200	D02	06/11/2000	SEM	GL		O		72		
	1120	2198	74.04	150	81	178		231		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	G01317	BB010D	177244078200	D02	11/29/2000	SEM	GL		0		72		
	1120	19433	90.03	170	30	583		271		35.6				
MP299	03481	G01317	BB010D	177244078200	D02	12/23/2001	SEM	GL		0	24	72		
	1120	559		154	59	33		338		35.6			135	N
MP299	03481	G01317	BB010D	177244078200	D02	06/12/2002	SEM	GL		0	24	72		
	1120	1130		134	54	61		217		35.6			100	N
MP299	03481	G01317	BB010D	177244078200	D02	12/23/2003	SEM	GL		0	24	72		
	1120	500		197	380	190		484		36.2			115	N
MP299	03481	G01317	BB012	177244077603	S01	05/21/2000	POT	FL		0	8	72		
	1100	474	.4	682	496	235		2		39	.65			N
MP299	03481	G01317	BB012	177244077603	S01	06/14/2000	SEM	FL		0		18		
	0	466	.97	682	610	284		6		38.1				
MP299	03481	G01317	BB012	177244077603	S01	12/22/2000	SEM	FL		0		18		
	0	682	.95	840	626	427		6		38.1				
MP299	03481	G01317	BB012	177244077603	S01	12/22/2001	SEM	FL		0	24	26		
		441		547	472	208		89		38.1			141	N
MP299	03481	G01317	BB012	177244077603	S01	06/18/2002	SEM	FL		0	24	26		
		656		547	543	356		543		38.1			141	N
MP299	03481	G01317	BB012	177244077603	S01	12/30/2002	SEM	FL			24	30		
		641		296	379	243		569		36.5			149	N
MP299	03481	G01317	BB012	177244077603	S01	06/27/2003	SEM	GL		0	24	34		
		847		256	137	116		776		36.6			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
MP299	03481	G01317	BB012	177244077603	S01	12/30/2003	SEM	GL		O	24	34		
	536			297	194	104		778	36.6				97	N
VR014	02851	G01329	J002	177054114000	S01	05/25/2002	SEM	FL		G		52		
	2630	9999999	99	445	0	5622		336						
WD027	02312	G01331	004	177190138400	S04	05/03/1998	SEM	FL		G		64		
	500	110125	38.46	200	16	1762		10	60.4					
WD027	02312	G01331	004	177190138400	S04	12/28/1998	SEM	FL		G		64		
	400	77267	37.5	185	15	1159		9	54.8					
WD027	02312	G01331	004	177190138400	S04	05/21/1999	SEM	FL		G		64		
	355	95091	42.11	160	11	1046		8	54.8					
WD027	02312	G01331	004	177190138400	S04	11/29/1999	SEM	FL		G		64		
	440	98875	38.46	155	8	791		5	51.1					
WD027	02312	G01331	004	177190138400	S04	06/11/2000	SEM	FL		G		64		
	440	76250	36.84	140	12	915		7	51.1					
WD027	02312	G01331	004	177190138400	S04	12/30/2000	SEM	FL		G		64		
	440	50280	35.9	140	25	1257		14	51.1					
WD027	02312	G01331	004	177190138400	S01	06/02/2001	SEM	FL		G		64		
	440	94444	43.75	140	9	850		7	51.1					
WD027	02312	G01331	004	177190138400	S04	12/08/2001	SEM	FL		G		64		
	440	203667	62.5	140	3	611		5	51.1					
WD027	02312	G01331	004	177190138400	S04	06/06/2003	SEM	FL		G		64		
	440	902000	66.67	130	1	902		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
WD027	02312	G01331	004	177190138400	S04	12/19/2003	SEM	FL		G		64		
	440	411000	83.33	112	2	822		10		45				
WD027	02312	G01331	010	177190078000	S03	12/10/1998	SEM	FL		G		22		
	1545	129750	0	930	12	1557		0		54.8				
WD027	02312	G01331	010	177190078000	S03	06/05/1999	SEM	FL		G		24		
	660	913000	0	245	1	913		0		54.8				
WD027	02312	G01331	010	177190078000	S03	12/10/1999	SEM	FL		G		64		
	660	56444	47.06	175	9	508		8		51.1				
WD027	02312	G01331	010	177190078000	S03	06/19/2000	SEM	FL		G		30		
	660	184429	39.13	500	14	2582		9		51.1				
WD027	02312	G01331	010	177190078000	S03	12/13/2000	SEM	FL		G		64		
	660	46368	34.48	150	19	881		10		51.1				
WD027	02312	G01331	010	177190078000	S03	05/31/2001	SEM	FL		G		64		
	660	131500	50	140	10	1315		10		51.1				
WD027	02312	G01331	010	177190078000	S03	12/08/2001	SEM	FL		G		64		
	660	61667	57.14	110	3	185		4		51.1				
WD027	02312	G01331	010	177190078000	S03	06/22/2002	COM	FL		G	24	64		
	660	109833	40	145	6	659		4		51.1				N
WD027	02312	G01331	010	177190078000	S03	12/13/2002	SEM	FL		G		64		
	660	9999999	0	130	0	77		0						
WD027	02312	G01331	010	177190078000	S03	06/06/2003	SEM	FL		G		64		
	660	118923	35	140	13	1546		7		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		
WD027	02312	G01331	010	177190078000	S03	12/19/2003	SEM	FL		G		64		
	660	1045000	50	125	1	1045	1	45						
WD027	02312	G01331	015	177190126300	S03	06/04/1998	SEM	FL		G		124		
	440	79778	80	200	9	718	36	49.6						
WD027	02312	G01331	015	177190126300	S03	12/15/1998	SEM	FL		G		124		
	900	93250	82.09	180	12	1119	55	54.8						
WD027	02312	G01331	015	177190126300	S02	05/16/1999	SEM	FL		G		124		
	800	9999999	0	150	0	160	0							
WD027	02312	G01331	015	177190126300	S02	11/21/1999	SEM	FL		G		124		
	740	9999999	0	180	0	97	0							
WD027	02312	G01331	016	177190130800	S01	06/04/1998	SEM	FL		G		64		
	1100	256571	70.83	210	7	1796	17	56.7						
WD027	02312	G01331	016	177190130800	S01	12/21/1998	SEM	FL		G		72		
	1070	119786	69.57	200	14	1677	32	54.8						
WD027	02312	G01331	016	177190130800	S01	05/23/1999	SEM	FL		G		72		
	1000	515333	91.18	160	3	1546	31	54.8						
WD027	02312	G01331	016	177190130800	S01	12/11/1999	SEM	FL		G		72		
	1000	115077	70.45	160	13	1496	31	51.1						
WD027	02312	G01331	016	177190130800	S01	06/01/2000	SEM	FL		G		72		
	1000	115714	70.21	180	14	1620	33	51.1						
WD027	02312	G01331	016	177190130800	S01	01/06/2001	SEM	FL		G		72		
	1000	75650	69.7	140	20	1513	46	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
WD027	02312	G01331	016	177190130800	S01	06/26/2001	SEM	FL		G		72		
	1000	1530000	75	140	1	1530		3		51.1				
WD027	02312	G01331	016	177190130800	S01	12/13/2001	SEM	FL		G		72		
	1000	109455	82.54	140	11	1204		52		51.1				
WD027	02312	G01331	016	177190130800	S01	06/22/2002	SEM	FL		G		72		
	1000	122083	68.42	145	12	1465		26		51.1				
WD027	02312	G01331	016	177190130800	S01	12/13/2002	SEM	FL		G		72		
	1000	9999999	99	125	0	1129		22						
WD027	02312	G01331	016	177190130800	S01	06/19/2003	SEM	FL		G		72		
	1000	381333	90	130	3	1144		27		45				
WD027	02312	G01331	016	177190130800	S01	12/19/2003	SEM	FL		G		72		
	1000	316800	78.26	130	5	1584		18		45				
WD027	02312	G01331	JA001	177190077900	S03	12/27/1998	SEM	FL		G		124		
	450	9999999	0	170	0	125		0		54.8				
WD027	02312	G01331	JA001	177190077900	S03	04/27/1999	SEM	FL		G		124		
	500	9999999	0	150	0	164		0						
WD030	02375	G01332	C004	177190072000	S01	06/02/1998	SEM	GL		O		99		
		1786	97.29	180	28	50		1004		34				
WD030	02375	G01332	C004	177190072000	S01	07/15/1998	SEM	GL		O		99		
		2353	97.8	240	17	40		754		33.4				
WD030	02375	G01332	C004	177190072000	S01	05/05/1999	SEM	GL		O		99		
		27778	41.3	240	27	750		19		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	02375	G01332	C004	177190072000	S01	07/24/1999	SEM	GL		0		99		
		9999999	99	240	0	15		3		33.3				
WD030	03670	G01332	E002	177194020700	S01	06/19/1998	SEM	GL		0		99		
		356	28.05	100	59	21		23		34				
WD030	03670	G01332	E002	177194020700	S01	09/17/1998	SEM	GL		0		99		
		78	29.67	100	64	5		27		33.4				
WD030	03670	G01332	E002	177194020700	S01	05/09/1999	SEM	GL		0		99		
		1200	34.96	100	80	96		43		33.4				
WD030	03670	G01332	E002	177194020700	S01	12/21/1999	SEM	GL		0		99		
		283	37.84	100	46	13		28		33.3				
WD030	03670	G01332	E002	177194020700	S01	05/01/2000	SEM	GL		0		99		
		1021	31.43	150	48	49		22		33.3				
WD030	03670	G01332	E002	177194020700	S01	12/01/2000	SEM	GL		0		99		
		1343	33	150	67	90		33		33.1				
WD030	03670	G01332	E002	177194020700	S01	05/23/2001	SEM	GL		0		99		
		1036	30	160	56	58		24		32.8				
WD030	03670	G01332	E002	177194020700	S01	05/27/2002	SEM	GL		0		99		
		439	34.65	160	66	29		35		32.8				
WD030	03670	G01332	E002	177194020700	S01	11/21/2002	SEM	GL		0				
		405	31.48	140	37	15		17		32.8				
WD030	03670	G01332	E002	177194020700	S01	06/26/2003	SEM	GL		0		99		
		2927	8.89	130	82	240		8		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
WD030	03670	G01332	E002	177194020700	S01	12/10/2003	SEM	GL		O		64		
		623	0	105	77	48		0		32.8				
WD030	03407	G01332	E003	177194021000	S01	06/17/1998	SEM	GL		O		99		
		1316	85.19	130	57	75		328		34				
WD030	03407	G01332	E003	177194021000	S01	09/19/1998	SEM	GL		O		99		
		604	88.24	180	48	29		360		33.4				
WD030	03407	G01332	E003	177194021000	S01	05/22/1999	SEM	GL		O		99		
		591	87.66	150	66	39		469		33.4				
WD030	03407	G01332	E003	177194021000	S01	12/18/1999	SEM	GL		O		99		
		172	83.18	117	93	16		460		33.3				
WD030	03407	G01332	E003	177194021000	S01	05/10/2000	SEM	GL		O		99		
		1384	79.89	150	73	101		290		33.3				
WD030	03407	G01332	E003	177194021000	S01	12/20/2000	SEM	GL		O		99		
		121	88.84	235	124	15		987		33.1				
WD030	03407	G01332	E003	177194021000	S01	05/24/2001	SEM	GL		O		99		
		3913	95.44	100	23	90		481		32.8				
WD030	03407	G01332	E003	177194021000	S02	05/18/2002	SEM	FL		G		4		
	3200	40300	98.62	1350	10	403		713		33.1				
WD030	03407	G01332	E003	177194021000	S02	11/20/2002	SEM	FL		G				
	3200	16000	98.53	900	5	80		336		33.1				
WD030	03407	G01332	E003	177194021000	S02	06/21/2003	SEM	FL		G		21		
	1330	20250	99	405	8	162		1040		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
WD030	03407	G01332	E003	177194021000	S02	10/19/2003	SEM	FL		G		18		
		27333	99	450	6	164		795		33.1				
WD030	03670	G01332	E004	177194021500	S01	06/20/1998	SEM	GL		O		99		
		217	88.97	240	180	39		1452		34				
WD030	03670	G01332	E004	177194021500	S01	09/07/1998	SEM	GL		O		99		
		48	47.44	250	1170	56		1056		33.4				
WD030	03670	G01332	E004	177194021500	S01	05/18/1999	SEM	GL		O		99		
		1422	89.75	250	45	64		394		33.4				
WD030	03670	G01332	E004	177194021500	S01	12/09/1999	SEM	GL		O		99		
		909	93.48	175	55	50		789		33.3				
WD030	03670	G01332	E004	177194021500	S01	05/30/2000	SEM	GL		O		99		
		2065	85.58	150	62	128		368		33.3				
WD030	03670	G01332	E004	177194021500	S01	09/16/2000	SEM	GL		O		99		
		2988	91.95	180	81	242		925		33.1				
WD030	03670	G01332	E004	177194021500	S01	05/06/2001	SEM	GL		O		99		
		1016	90.97	149	187	190		1885		32.8				
WD030	03670	G01332	E004	177194021500	S01	05/22/2002	SEM	GL		O		99		
		750	92.68	210	100	75		1266		32.8				
WD030	03670	G01332	E004	177194021500	S01	06/25/2003	SEM	GL		O		99		
		233	92.52	160	86	20		1064		33.1				
WD030	03670	G01332	E004	177194021500	S01	12/10/2003	SEM	GL		O		64		
		442	92.05	180	86	38		996		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
SP027	00064	G01335	A004	177210084600	S01	05/22/1999	SEM	FL		O		26		
	4700	9999999	0	230	0	24		0						
SP027	00064	G01335	A004	177210084600	S01	05/22/2000	SEM	FL		O		26		
	4700	9999999	0	230	0	24		0						
SP027	00064	G01335	A010D	177210081300	S04	06/03/1999	SEM	FL		G		64		
	865	9999999	99	260	0	31		12						
SP027	00064	G01335	A010D	177210081300	S04	12/19/1999	SEM	FL		G		64		
	885	9999999	99	250	0	46		12						
SP027	00064	G01335	A010D	177210081300	S04	06/17/2000	SEM	FL		G		64		
	865	9999999	0	190	0	72		0						
SP027	00064	G01335	A010D	177210081300	S04	12/16/2000	SEM	FL		G		14		
	885	9999999	99	235	0	24		2						
SP027	00064	G01335	A010D	177210081300	D02	10/28/2001	SEM	FL		O		17		
	620	9999999	99	200	0	32		4						
SP027	00064	G01335	B008	177210074900	D03	06/21/1999	SEM	FL		O		21		
	1714	91.08	600	84	144		858		30.4					
SP027	00064	G01335	B008	177210074900	D03	12/07/1999	SEM	FL		O		21		
	2121	92.52	580	66	140		816		29.8					
SP027	00064	G01335	B008	177210074900	D03	06/10/2000	SEM	FL		O		21		
	1869	93.08	580	61	114		820		29.8					
SP027	00064	G01335	B008	177210074900	D03	12/07/2000	SEM	FL		O		21		
	2000	93.02	570	72	144		960		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
SP027	00064	G01335	B008	177210074900	D03	06/02/2001	SEM	FL				21		
		1476	94.18	590	63	93		1020		29.8				
SP027	00064	G01335	B008	177210074900	D03	11/27/2001	SEM	FL		0		20		
	1070	1283	94.16	560	60	77		968		26.8				
SP027	00064	G01335	B011	177210081700	S04	06/21/1999	SEM	FL		0		16		
		1083	89.09	600	72	78		588		30.4				
SP027	00064	G01335	B011	177210081700	S04	12/07/1999	SEM	FL		0		18		
		1083	89.83	580	72	78		636		29.8				
SP027	00064	G01335	B011	177210081700	S04	03/15/2000	SEM	FL		0		18		
		1500	89.82	580	68	102		600		29.8				
SP027	00064	G01335	B013	177214043000	D01	06/08/1999	SEM	FL		0		12		
		2121	87.06	775	66	140		444		30.4				
SP027	00064	G01335	B013	177214043000	D01	12/20/1999	SEM	FL		0		12		
		1462	84.71	750	78	114		432		29.8				
SP027	00064	G01335	B013	177214043000	D01	06/19/2000	SEM	FL		0		12		
		1385	87.17	650	78	108		530		29.8				
SP027	00064	G01335	B013	177214043000	D01	12/06/2000	SEM	FL		0		12		
		1917	87.76	500	72	138		516		29.8				
SP027	00064	G01335	B013	177214043000	D01	10/28/2001	SEM	FL		0		14		
	1000	1026	88.61	380	76	78		591		28.7				
SP027	00064	G01335	B013D	177214043000	D02	06/20/1999	SEM	FL		0		14		
		1287	69.66	760	108	139		248		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
SP027	00064	G01335	B013D	177214043000	D02	12/22/1999	SEM	FL		0		14		
		1714	74.55	700	84	144		246		29.8				
SP027	00064	G01335	B013D	177214043000	D02	06/19/2000	SEM	FL		0		14		
		958	83.33	700	96	92		480		29.8				
SP027	00064	G01335	B013D	177214043000	D02	12/11/2000	SEM	FL		0		14		
		1559	85.74	650	93	145		559		29.8				
SP027	00064	G01335	B013D	177214043000	D02	10/27/2001	SEM	FL		0		15		
	1100	990	86.61	500	98	97		634		30.9				
SP027	00064	G01335	B014	177214043100	D01	06/09/1999	SEM	FL		0		12		
		3000	94.12	700	6	18		96		30.4				
SP027	00064	G01335	B014	177214043100	D01	08/17/1999	SEM	FL		0		12		
		1667	97.64	750	9	15		372		29.8				
SP027	00064	G01335	B014	177214043100	D01	08/17/2000	SEM	FL		0		12		
		1667	97.64	750	9	15		372		29.8				
SP027	00064	G01335	B014D	177214043100	D02	06/08/1999	SEM	FL		0		64		
		6000	0	350	6	36		0		30.4				
SP027	00064	G01335	B014D	177214043100	D02	12/17/1999	SEM	FL		0		64		
		0	27.27	320	24	0		9		29.8				
SP027	00064	G01335	B014D	177214043100	D02	06/17/2000	SEM	FL		0		26		
		0	37.5	350	30	0		18		29.8				
SP027	00064	G01335	B014D	177214043100	D02	12/13/2000	SEM	FL		0		48		
		0	38.89	280	33	0		21		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
SP027	00064	G01335	B014D	177214043100	D02	09/03/2001	SEM	GL		O		48		
	1100	0	42.11	300	44	0		32		29.8				
SP027	00064	G01335	B015	177214042900	D03	06/07/1999	SEM	FL		G		33		
		800	28.57	340	30	24		12		30.4				
SP027	00064	G01335	B015	177214042900	D03	12/06/1999	SEM	FL		G		64		
		0	20	325	72	0		18		29.8				
SP027	00064	G01335	B015	177214042900	D03	06/14/2000	SEM	FL		G		24		
		0	44.03	350	89	0		70		29.8				
SP027	00064	G01335	B015	177214042900	D03	12/13/2000	SEM	FL		G		48		
		0	61.88	300	61	0		99		29.8				
SP027	00064	G01335	B015	177214042900	D03	09/07/2001	SEM	GL		G		48		
	800	0	16.67	300	30	0		6		29.8				
SP027	00064	G01335	B015D	177214042900	D02	06/22/1999	SEM	FL		G		31		
	2500	31667	50	350	18	570		18		30.4				
SP027	00064	G01335	B015D	177214042900	D02	12/19/1999	SEM	FL		G		38		
	2500	113000	0	325	1	113		0		29.8				
SP027	00064	G01335	B015D	177214042900	D02	01/03/2000	SEM	FL		G		38		
	2500	9999999	0	330	0	96		0						
SP027	00064	G01335	C002	177210084000	S07	06/18/1999	SEM	FL		G		8		
	3500	9999999	0	3150	0	1158		0						
SP027	00064	G01335	C002	177210084000	S07	12/17/1999	SEM	FL		G		8		
	3500	9999999	0	2750	0	782		0						

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WATER VOL	SI 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	06/17/2000	SEM	FL		G		9		
	3500	9999999	0	1080	0	354		0						
SP027	00064	G01335	C002	177210084000	S07	12/16/2000	SEM	FL		G		9		
	2600	9999999	99	1950	0	210		228						
SP027	00064	G01335	C002	177210084000	S07	11/16/2001	SEM	FL		G		15		
	2620	9999999	99	1480	0	48		234						
SP027	00064	G01335	C004	177210084500	S05	01/19/1999	SEM	FL		G		13		
	2500	24750	97.22	1200	4	99		140		32.3				
WC017	03151	G01351	003	177000026300	S04	10/11/1998	SEM	FL		G		64		
	1380	9999999	0	200	0	85		0						
WC017	03151	G01351	006	177000032300	S01	11/01/1998	POT	FL		G	24	15		
	3200	248500	50	2369	20	4970		20		44.5	.6			N
WC017	03151	G01351	006	177000032300	S01	11/01/1998	SEM	FL		G		15		
	3200	243600	0	2369	20	4872		0		44.6				
WC017	03151	G01351	006	177000032300	S01	02/20/1999	SEM	FL		G		35		
	3200	100650	0	549	20	2013		0		44.6				
WC017	03151	G01351	006	177000032300	S01	08/17/1999	COM	FL		G	24	10		
		180750	0	1712	8	1446		0						N
WC017	03151	G01351	006	177000032300	S01	09/05/1999	SEM	FL		G		10		
	2413	278800	0	1587	5	1394		0		45				
WC017	03151	G01351	006	177000032300	S01	03/28/2000	SEM	FL		G		43		
	1466	9999999	0	1009	0	1333		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		
WC017	03151	G01351	006	177000032300	S01	04/20/2000	SEM	FL		G		12		
	1466	9999999	0	980	0	1244	0	0						
WC017	03151	G01351	006	177000032300	S01	07/17/2000	SEM	FL		G		12		
	1466	400000	0	811	4	1600	0	45						
WC017	03151	G01351	010	177000031300	S03	11/27/1998	SEM	FL		G		21		
	8400	686300	0	2500	10	6863	0	46						
WC017	03151	G01351	010	177000031300	S03	11/27/1998	POT	FL		G	24	21		
	8400	686300	0	2500	10	6863	0	46		.6				N
WC017	03151	G01351	010	177000031300	S03	02/20/1999	SEM	FL		G		12		
	4671	453000	0	1721	10	4530	0	46						
WC017	03151	G01351	010	177000031300	S03	10/03/1999	SEM	FL		G		16		
	4500	2980000	0	1098	1	2980	0	46						
WC017	03151	G01351	010	177000031300	S03	02/16/2000	SEM	FL		G		30		
	3100	9999999	0	1011	0	3976	0	0						
WC017	03151	G01351	010	177000031300	S03	07/17/2000	SEM	FL		G		25		
	3100	9999999	0	1017	0	947	0	46						
WC017	03151	G01351	010	177000031300	S03	05/13/2001	SEM	FL		G	24	60		
	3625	662000		1115	1	662	6	46					1077	N
WC017	03151	G01351	012	177002010200	D03	05/29/1998	SEM	FL		G		12		
	3100	268000	96.67	210	1	268	29	45.5						
WC017	03151	G01351	012	177002010200	D03	11/07/1998	SEM	FL		G		14		
	3100	225500	92.59	230	2	451	25	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
WC017	03151	G01351	012	177002010200	D03	04/30/1999	SEM	FL		G		14		
	3100	9999999	99	225	0	242		17		45.5				
WC017	03151	G01351	012	177002010200	D03	09/05/1999	SEM	FL		G		64		
	3100	9999999	99	220	0	286		46		0				
WC017	03151	G01351	012	177002010200	D03	02/26/2000	SEM	FL		G		64		
	2500	9999999	99	220	0	381		40		0				
WC017	03151	G01351	012	177002010200	D03	06/21/2001	SEM	FL		G	24	64		
	3200	9999999		250	0	186		0		0			220	N
WC017	03151	G01351	013D	177002011100	S02	03/06/1998	POT	FL		G	24	14		
	3700	317333	50	3200	30	9520		30		44.8	.6			
WC017	03151	G01351	013D	177002011100	S03	03/06/1998	POT	FL		G	24	33		
	4700	204222	0	1548	18	3676		0		45	.6			N
WC017	03151	G01351	013D	177002011100	S02	05/28/1998	SEM	FL		G		14		
	3700	365450	0	2062	20	7309		0		44.8				
WC017	03151	G01351	013D	177002011100	S03	02/20/1999	SEM	FL		G		32		
	4450	196000	0	1250	5	980		0		45				
WC017	03151	G01351	013D	177002011100	S04	03/20/1999	POT	FL		G	24	24		
	3586	96034	0	2488	89	8547		0		45	.6			N
WC017	03151	G01351	015	177004020601	S02	08/08/2001	POT	FL		G	24	8		
	6235	804300	50	5810	10	8043		10		49.2	.6			N
WC017	03151	G01351	015	177004020601	S03	04/23/2002	POT	FL		G	24	32		
	2757	9999999	100	2373	0	1201		13			.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
WC017	03151	G01351	015	177004020601	S03	12/07/2002	SEM	FL		G		24	6	
	2768	9999999		1424	0	1396		196					1081	N
WC017	03151	G01351	015	177004020601	S03	04/05/2003	SEM	FL				24	7	
	2675	9999999		1258	0	1379		200					1063	N
WC017	03151	G01351	015	177004020601	S04	06/13/2003	POT	FL		G		24	10	
	3878	338105	0	3123	19	6424		0		47	.6			N
WC017	03151	G01351	021	177004057900	S01	06/20/1998	SEM	FL		G		64		
	1400	832000	83.78	580	6	4992		31		48.9				
WC017	03151	G01351	021	177004057900	S01	11/03/1998	SEM	FL		G		34		
	1250	1019250	73.33	430	4	4077		11		48.9				
WC017	03151	G01351	021	177004057900	S01	01/24/1999	SEM	FL		G		64		
	1250	1673000	85.71	355	2	3346		12		48.9				
WC017	03151	G01351	021	177004057900	S01	09/06/1999	SEM	FL		G		64		
	1250	2120000	83.33	350	1	2120		5		48.9				
WC017	03151	G01351	021	177004057900	S01	02/25/2000	SEM	FL		G		64		
	1350	1941000	80	380	1	1941		4		48.9				
WC017	03151	G01351	021	177004057900	S01	07/17/2000	SEM	FL		G		64		
	1350	473000	78.95	360	4	1892		15		48.9				
WC017	03151	G01351	023	177004103600	S01	02/07/2000	POT	FL		G		24	7	
	6634	1960800	16.67	3366	5	9804		1		49.4	.6			N
WC017	03151	G01351	023	177004103600	S01	02/16/2000	SEM	FL		G		7		
	4500	140756	0	1680	45	6334		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
WC017	03151	G01351	023	177004103600	S02	07/04/2000	SEM	FL		G		99		
	6300	9999999	0	1040	0	1842		0	0					
WC017	03151	G01351	023	177004103600	S02	07/04/2000	POT	FL		G	24	18		
	6300	9999999	0	1040	0	1842		0			.6			N
WC017	03151	G01351	023	177004103600	S03	01/15/2001	POT	FL		G	24	22		
	1680	934500	0	1043	4	3738		0	43		.6			N
WC017	03151	G01351	023	177004103600	S04	09/25/2001	POT	FL		G	24	11		
	5671	9999999	100	1178	0	1392		30			.6			N
WC017	03151	G01351	024	177004106000	S01	07/15/2000	COM	FL		G	24	23		
		140534	0	5296	131	18410		0						N
WC017	03151	G01351	024	177004106000	S01	07/15/2000	POT	FL		G	24	23		
	6020	140534	0	5296	131	18410		0	43.3		.6			N
WC017	03151	G01351	024	177004106000	S01	07/15/2000	SEM	FL		G		23		
	6020	140534	0	5296	131	18410		0	43.3					
WC017	03151	G01351	024	177004106000	S01	05/24/2001	SEM	FL		G	24	36		
	1200	1264500		640	2	2529		0	44.1				640	N
WC017	03151	G01351	024	177004106000	S02	11/21/2001	POT	FL		G	24	25		
	4250	75118	0	2130	17	1277		0	44.1		.6			N
WC017	03151	G01351	024	177004106000	S03	02/23/2002	POT	FL		G	24	40		
	5500	9999999	0	1310	0	2191		0			.6			N
WC017	03151	G01351	024	177004106000	S04	05/03/2002	POT	FL		G	24	59		
	1900	14875	72.41	280	48	714		126	44.1		.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
WC017	03151	G01351	024	177004106000	S05	08/30/2002	POT	FL		G	24	26		
	3900	112000	11.11	2590	40	4480		5		48.6	.6			N
WC017	03151	G01351	024	177004106000	S05	10/10/2002	SEM	FL		G	24	26		
	2358	137615		1855	26	3578		6		48.7			1088	N
WC017	03151	G01351	024	177004106000	S06	06/14/2003	POT	FL		G	24	29		
	2518	85625	94.39	2010	40	3425		673		45	.6			N
WC017	03151	G01351	025	177004105200	S01	05/09/2000	COM	FL		G	24	26		
		122439	11.68	6400	189	23141		25						N
WC017	03151	G01351	025	177004105200	S01	05/09/2000	POT	FL		G	24	24		
	7500	122444	11.68	6400	189	23142		25		43.8	.6			N
WC017	03151	G01351	025	177004105200	S01	07/16/2000	SEM	FL		G		26		
	5400	109630	49.06	3958	189	20720		182		43.6				
WC017	03151	G01351	025	177004105200	S01	04/30/2001	SEM	FL		G	24	18		
	1600	322923		902	13	4198		4		44.1			641	N
WC017	03151	G01351	025	177004105200	S01	03/30/2002	SEM	FL		G	24	32		
	943	9999999		468	0	4718		0					254	N
WC017	03151	G01351	025	177004105200	S01	09/21/2002	SEM	FL		G	24	42		
	943	336909		288	11	3706		12		44.1			286	N
WC017	03151	G01351	025	177004105200	S01	05/02/2003	SEM	FL			24	42		
	528	743500		265	4	2974		16		44.1			255	N
WC017	03151	G01351	H002	177004108100	S01	01/16/2001	COM	FL		G	24			
		413622	0		37	15304		0						N

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WATER VOL	SI 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	H002	177004108100	S01	03/19/2001	POT	FL		G	24	26		
	6300	220977	0	6140	130	28727		0		43.8	.6			N
WC017	03151	G01351	H002	177004108100	S01	05/07/2001	SEM	FL		G	24	27		
	6300	129300		4900	210	27153		70		43.8			1195	N
WC017	03151	G01351	H002	177004108100	S01	08/08/2001	POT	FL		G	24	28		
	5235	112451	12.97	3538	255	28675		38		43.8	.6			N
WC017	03151	G01351	H002	177004108100	S01	03/05/2002	SEM	FL		G	24	44		
	2757	106458		2075	216	22995		13		43.8			1166	N
WC017	03151	G01351	H002	177004108100	S01	10/10/2002	SEM	FL		G	24	46		
	1809	193314		1406	70	13532		30		43.8			1102	N
WC017	03151	G01351	H002	177004108100	S01	05/02/2003	SEM	FL			24	50		
	1632	193756		1140	45	8719		25		43.8			1065	N
SS028	01284	G01359	002	177114079300	S01	02/13/1998	SEM	FL	0	G	24	26	0	0
0	4475	28190	10	1450	174	4905		19		45.9	0		0	N
SS028	01284	G01359	002	177114079300	S01	08/02/1998	SEM	FL	0	G	24	58	0	0
0	4475	31525	4.7	1250	141	4445		7		46.5	0		0	N
SS028	01284	G01359	002	177114079300	S01	05/29/1999	SEM	FL	0	G	24	29	0	0
0	0	28786	5	1150	117	3368		6		46.5	0		0	N
SS028	01284	G01359	002	177114079300	S01	12/10/1999	SEM	FL	0	G	8	29	0	0
0	0	28588	12.8	875	102	2916		15		46.5	0		0	N
SS028	01284	G01359	002	177114079300	S01	06/01/2000	SEM	FL	0	G	24	29	0	0
0	2100	32500	12.1	800	70	2275		10		46.5	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
SS028	01284	G01359	002	177114079300	S01	12/23/2000	SEM	FL	0	G	24	29	0	0
0	1850	30742	15.1	825	66	2029		12	46.5	0		750		N
SS028	01284	G01359	002	177114079300	S01	06/21/2002	SEM	FL	0	G	24	29	0	0
0	1700	43829	10.3	900	35	1534		4	55.5	0		746		N
SS028	01284	G01359	002	177114079300	S01	12/10/2002	SEM	FL	0	G	24	29	0	0
0	1800	41300	18.9	745	30	1239		7	55.5	0		714		N
SS028	01284	G01359	A001	177114116700	S01	03/04/1998	SEM	FL	0	G	24	64	0	0
0	1850	9364	32.2	845	66	618		31	39.3	0		0		N
SS028	01284	G01359	A001	177114116700	S01	09/06/1998	SEM	FL	0	G	24	128	0	0
0	1850	21633	68.1	810	30	649		64	42	0		0		N
SS028	01284	G01359	A001	177114116700	S01	06/29/1999	SEM	FL	0	G	8	64	0	0
0	0	91500	50	850	4	366		4	42	0		0		N
SS028	01284	G01359	A001	177114116700	S01	10/27/1999	POT	FL		G	5	64		
	2000	27700	71.43	850	10	277		25	42	.62				N
SS028	01284	G01359	A001	177114116700	S01	12/11/1999	SEM	FL	0	G	19	64	0	0
0	0	32923	75.6	725	13	428		39	42	0		0		N
SS028	01284	G01359	A001	177114116700	S01	01/05/2000	SEM	FL	0	G	9	64	0	0
0	0	16889	64.3	725	27	456		48	42	0		0		N
SS028	01284	G01359	A001	177114116700	S01	05/29/2000	SEM	FL	0	G	24	64	0	0
0	0	49091	84.4	200	11	540		57	42	0		80		N
SS028	01284	G01359	A001	177114116700	S01	12/07/2000	SEM	FL	0	G	24	64	0	0
0	1100	40000	82.1	250	5	200		23	48.8	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
SS028	01284	G01359	A001	177114116700	S02	01/08/2003	SEM	FL	0	G	24	20	0	0
0	4050	27846	66.7	745	13	362		26		52.7	0		730	N
BM002	00105	G01361	A009	177150076800	S01	11/25/1999	SEM	GL		O		64		
		0	98.56	160	11	0		753		37				
BM002	00105	G01361	A009	177150076800	S01	03/22/2000	SEM	GL		O		99		
		591	90	140	93	55		837		37				
BM002	00105	G01361	A009	177150076800	S01	10/07/2000	POT	GL		O	16	64		
		0	95.54	105	51	0		1092		36.1	.65			N
BM002	00105	G01361	A009	177150076800	S01	12/15/2000	SEM	GL		O		64		
		690	97.02	110	29	20		944		23.1				
BM002	00105	G01361	A009	177150076800	S01	06/23/2001	SEM	GL		O		999		
		156	92.47	120	77	12		946		27.1				
BM002	00105	G01361	A009	177150076800	S01	12/28/2001	SEM	GL		O		999		
		510	92.57	120	96	49		1196		30				
BM002	00105	G01361	A009	177150076800	S01	06/29/2002	SEM	GL		O		128		
		260	91.98	130	104	27		1192		29				
BM002	00105	G01361	A009	177150076800	S01	12/14/2002	SEM	GL		O		128		
		1241	94	140	83	103		1300		25.5				
BM002	00105	G01361	A009	177150076800	S01	06/21/2003	SEM	GL		O		128		
		101	92.53	125	89	9		1102		27.1				
BM002	00105	G01361	A009	177150076800	S01	12/30/2003	SEM	GL				128		
		694	93.04	130	85	59		1136		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	
BM002	00105	G01361	A014	177150077100	S04	06/14/1998	QTR	GL		0	18	999	73	31
834	2000	423	92	180	97	41		1112	33.3	.62		0		N
BM002	00105	G01361	A014	177150077100	S04	12/21/1998	SEM	GL		0		64		
		16000	95.77	180	53	848		1201	33.4					
BM002	00105	G01361	A014	177150077100	S04	05/01/1999	SEM	GL		0		99		
		909	92.99	210	88	80		1167	37					
BM002	00105	G01361	A014	177150077100	S04	12/25/1999	SEM	GL		0		99		
		578	92.97	190	83	48		1098	37					
BM002	00105	G01361	A014	177150077100	S04	06/28/2000	SEM	GL		0		99		
		789	95.06	180	38	30		731	37					
BM002	00105	G01361	A014	177150077100	S04	12/24/2000	SEM	GL		0		64		
		947	95.43	175	19	18		397	25.7					
BM002	00105	G01361	A014	177150077100	S04	06/27/2001	SEM	GL		0		999		
		6769	96.51	120	13	88		359	29.3					
BM002	00105	G01361	A014	177150077100	S04	12/30/2001	SEM	GL		0		999		
		8063	95	140	16	129		304	20.1					
BM002	00105	G01361	A014	177150077100	S04	06/12/2002	SEM	GL		0		128		
		1200	96.14	125	10	12		249	20.1					
BM002	03151	G01361	F008	177154037500	S02	06/13/1998	QTR	FL		0	9	999	78	527
9	600	6727	10.3	195	209	1406		24	34.2	.62		0		N
BM002	03151	G01361	F008	177154037500	S02	02/24/1999	SEM	FL		0		22		
		9999999	0	1000	0	2069		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	03151	G01361	F008	177154037500	S02	06/29/1999	SEM	GL		O		64		
		1241	6.67	180	224	278		16		36.9				
BM002	03151	G01361	F008	177154037500	S02	12/30/1999	SEM	GL		O		64		
		1008	4.07	150	236	238		10		36.9				
BM002	03151	G01361	F008	177154037500	S02	06/24/2000	SEM	GL		O		99		
		507	0	250	1016	515		0		36.9				
BM002	03151	G01361	F008	177154037500	S02	10/16/2000	POT	GL		O	4	64		
		303	0	210	1090	330		0		36.1	.65			N
BM002	03151	G01361	F008	177154037500	S02	12/24/2000	SEM	GL		O		64		
		778	.34	180	1157	900		4		36.1				
BM002	03151	G01361	F008	177154037500	S02	01/12/2001	SEM	GL		O		999		
		361	2.4	200	1015	366		25		34.2				
BM002	03151	G01361	F008	177154037500	S02	06/22/2001	SEM	GL		O		999		
		391	2.72	220	1002	392		28		37.1				
BM002	03151	G01361	F008	177154037500	S02	06/28/2002	SEM	GL		O		128		
		364	1.91	190	924	336		18		33.9				
BM002	03151	G01361	F008	177154037500	S02	12/23/2002	SEM	GL		O		128		
		429	.6	200	990	425		6		34.9				
BM002	03151	G01361	F008	177154037500	S02	06/19/2003	SEM	GL		O		128		
		640	3.45	285	840	538		30		32.9				
BM002	03151	G01361	F008	177154037500	S02	12/21/2003	SEM	GL				128		
		807	13.27	205	706	570		108		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		
BM002	00105	G01361	F022	177154052101	S01	12/23/1998	SEM	GL		O		44		
		5292	4	100	24	127	1	35.4						
BM002	00105	G01361	F022	177154052101	S01	06/06/1999	SEM	GL		O		44		
		3059	0	250	34	104	0	35.4						
BM002	00105	G01361	F022	177154052101	S01	11/16/1999	SEM	GL		O		99		
		107000	0	100	1	107	0	0						
ST021	03151	G01362	007	177150060300	S04	06/06/1998	SEM	FL		G		26		
	2750	9999999	0	1098	0	1331	0	54.5						
ST021	03151	G01362	007	177150060300	S04	12/07/1998	SEM	FL		G		24		
	2750	9999999	0	1048	0	1085	0	54.5						
ST021	03151	G01362	007	177150060300	S04	06/04/1999	SEM	FL		G		24		
	2127	70000	0	1065	6	420	0	54.5						
ST021	03151	G01362	007	177150060300	S04	12/28/1999	SEM	FL		G		34		
	0	76250	86.21	224	8	610	50	54.5						
ST021	03151	G01362	007	177150060300	S04	06/08/2000	SEM	FL		G		34		
	1893	20846	83.54	220	13	271	66	54.5						
ST021	03151	G01362	007	177150060300	S04	10/20/2000	SEM	FL		G		34		
	1893	17667	75	240	15	265	45	54.5						
ST021	03151	G01362	007	177150060300	S04	12/15/2000	SEM	FL		G		99		
		55400	88.37	200	5	277	38	32.4						
ST021	03151	G01362	007	177150060300	S04	10/12/2001	SEM	FL		G		999		
		11727	86.69	260	33	387	215	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	03521	G01362	F008	177150067600	S04	05/15/2001	SEM	FL		G		13		
	2600	56697	0	1960	33	1871		0		32.6				
ST021	03521	G01362	F008	177150067600	S04	10/18/2001	SEM	FL		G		24		
	2400	348750	0	1450	12	4185		0		35.6				
ST021	03521	G01362	F008	177150067600	S04	05/19/2002	SEM	FL		G		22		
	2350	4283000	0	1500	1	4283		0		33				
ST021	03521	G01362	F008	177150067600	S04	11/26/2002	SEM	FL		G		18		
	2210	182000	10	1800	9	1638		1		27.5				
ST021	03521	G01362	F012	177150070200	S03	06/06/1998	SEM	GL		O		99		
	1575	276	90.03	181	116	32		1048		27.7				
ST021	03521	G01362	F012	177150070200	S03	12/10/1998	SEM	GL		O		99		
		631	92.08	200	84	53		976		27.7				
ST021	03521	G01362	F012	177150070200	S03	06/11/1999	SEM	GL		O		99		
	0	96	92.06	212	83	8		962		27.7				
ST021	03521	G01362	F012	177150070200	D01	12/27/1999	SEM	GL		O		99		
	0	2276	92.04	224	87	198		1006		27.7				
ST021	03521	G01362	F012	177150070200	S03	05/16/2001	SEM	GL		O		99		
		14833	98.03	300	24	356		1193		32.6				
ST021	03521	G01362	F012	177150070200	S03	10/16/2001	SEM	GL		O		99		
		13200	97.97	300	25	330		1207		28				
ST021	03521	G01362	F012	177150070200	S04	09/11/2002	POT	FL		G	12	13		
	2860	15557	19.8	2425	158	2458		39		34	.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
ST021	03521	G01362	F012	177150070200	S03	11/26/2002	SEM	FL		O		13		
	2800	67419	8.51	2600	43	2899		4		52.1				
ST021	03521	G01362	F012	177150070200	S04	05/18/2003	SEM	FL		G		14		
	2425	9999999	0	2325	0	2648		0		52.1				
ST021	03521	G01362	F012	177150070200	S04	11/08/2003	SEM	FL		G		14		
	2350	9999999	0	1950	0	2404		0						
MP006	00540	G01366	003	177250064800	S01	06/17/1998	SEM	GL		O		94		
	760	1116	91.95	100	43	48		491		27.5				
MP006	00540	G01366	003	177250064800	S01	12/03/1998	SEM	GL		O		90		
	760	1321	84.95	100	56	74		316		27.5				
MP006	00540	G01366	003	177250064800	S01	06/02/1999	SEM	GL		O		90		
	760	40	90.06	88	50	2		453		27.5				
MP006	00540	G01366	003	177250064800	S01	11/08/1999	SEM	GL		O		90		
	760	676	89.92	90	37	25		330		27.1				
MP006	00540	G01366	003	177250064800	S01	05/26/2000	SEM	GL		O		94		
	760	1538	90.05	105	39	60		353		27.5				
MP006	00540	G01366	003	177250064800	S01	12/14/2000	SEM	GL		O		94		
		1075	91.9	130	40	43		454		27.5				
MP006	00540	G01366	003	177250064800	S01	05/29/2001	SEM	GL		O		94		
		1324	91.96	120	37	49		423		27.5				
MP006	00540	G01366	003	177250064800	S01	12/06/2001	SEM	GL		O		47		
		771	90.06	120	35	27		317		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	06/09/2002	SEM	GL		O		25		
		467	90.16	90	30	14	275	26.2						
MP006	00540	G01366	014F	177250095000	S05	06/13/1998	SEM	FL		G		35		
	1500	9999999	0	195	0	1534	0							
MP006	00540	G01366	014F	177250095000	S05	12/05/1998	SEM	FL		G		35		
	1500	9999999	0	200	0	1470	0							
MP006	00540	G01366	014F	177250095000	S05	06/04/1999	SEM	FL		G		35		
	1500	9999999	0	195	0	1189	0							
MP006	00540	G01366	014F	177250095000	S05	11/09/1999	SEM	FL		G		35		
	1500	9999999	0	190	0	58	0							
MP006	00540	G01366	014F	177250095000	S05	06/02/2000	SEM	FL		G		35		
	1500	9999999	99	195	0	1030	1							
MP006	00540	G01366	014F	177250095000	S05	11/05/2000	SEM	FL		G		30		
	1500	9999999	99	180	0	736	2							
MP006	00540	G01366	017G	177254057300	S03	06/13/1998	SEM	FL		G		25		
	1580	9999999	0	560	0	1184	0							
MP006	00540	G01366	017G	177254057300	S03	12/04/1998	SEM	FL		G		25		
	1580	9999999	0	600	0	946	0							
MP006	00540	G01366	017G	177254057300	S03	06/08/1999	SEM	FL		G		19		
	1195	9999999	0	355	0	618	0							
MP006	00540	G01366	017G	177254057300	S03	11/13/1999	SEM	FL		G		20		
	1200	9999999	0	350	0	615	0							

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WATER VOL	SI 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	017G	177254057300	S03	06/14/2000	SEM	FL		G		20		
	1200	745700	95	350	10	7457		190						
MP006	00540	G01366	017G	177254057300	S03	11/04/2000	SEM	FL		G		16		
	1195	9999999	99	340	0	242		1						
MP006	00540	G01366	017G	177254057300	S03	05/18/2001	SEM	FL		G		15		
	1195	9999999	99	350	0	258		1						
MP006	00540	G01366	017G	177254057300	S03	10/01/2001	SEM	FL		G		15		
	1195	9999999	99	360	0	292		1						
MP006	00540	G01366	017G	177254057300	S03	11/15/2001	SEM	FL		G		15		
	1195	9999999	0	360	0	320		0						
MP006	00540	G01366	017G	177254057300	S03	06/10/2002	SEM	FL		G		15		
	1195	9999999	99	350	0	277		1						
MP006	00540	G01366	017G	177254057300	S03	12/22/2002	SEM	FL		G		17		
	1195	9999999	0	940	0	296		0	0					
MP041	03481	G01372	001	177260020001	S01	12/29/2002	SEM	FL			24	41		
	2500	3857		280	42	162		142	20.5				260	N
MP041	03481	G01372	001	177260020001	S01	03/20/2003	POT	FL		O	24	41		
		31333	97.86	240	9	282		411	21.6	.62				N
MP041	03481	G01372	001	177260020001	S01	12/28/2003	SEM	GL		O	24	64		
	2500	446		335	166	74		272	22.8				324	N
MP041	03481	G01372	006D	177260023300	S02	05/18/1998	SEM	GL		O		61		
	1040	2471	85.1	210	104	257		594	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
MP041	03481	G01372	006D	177260023300	S02	11/04/1998	SEM	GL		O		61		
	1040	1521	90.01	180	71	108		640		32.1				
MP041	03481	G01372	006D	177260023300	S02	12/01/2002	SEM	GL			24	61		
	1040	310		260	145	45		765		32.1			240	N
MP041	03481	G01372	006D	177260023300	S02	11/22/2003	SEM	GL		O	24	61		
	1040	380		260	79	30		489		32.1			240	N
MP041	03481	G01372	007	177260027700	S02	05/29/1998	SEM	GL		O		64		
	940	3600	78.26	180	5	18		18		23.5				
MP041	03481	G01372	007	177260027700	S02	11/18/1998	SEM	GL		O		64		
	940	1816	74.14	180	98	178		281		21.4				
MP041	03481	G01372	007	177260027700	S02	11/23/2002	SEM	GL			24	83		
	940	4286		290	42	180		192		21.3			250	N
MP041	03481	G01372	007	177260027700	S02	11/23/2003	SEM	GL		O	24	83		
	940	214		285	14	3		165		21.3			245	N
MP041	03481	G01372	010	177260024901	S01	04/27/1998	SEM	GL		O		64		
	1600	150	28.93	200	113	17		46		21.5				
MP041	03481	G01372	010	177260024901	S01	07/18/1998	SEM	FL		O		64		
	1600	368	23.6	200	68	25		21		20.2				
MP041	03481	G01372	010	177260024901	S01	12/30/2002	SEM	GL			24	64		
	1850	1091		218	66	72		7		21.5			208	N
MP041	03481	G01372	010	177260024901	S01	06/04/2003	SEM	GL		O	24	64		
	1850	873		212	71	62		48		21.5			205	N

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WATER VOL	SI 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	12/26/2003	SEM	GL		O	24	64		
	1850	200		168	70	14		48	30				168	N
MP041	03481	G01372	011	177264002600	S02	07/05/2001	POT	FL		G	24	18		
	700	9999999	0	425	0	196		0			.6			N
MP041	03481	G01372	012	177264003100	D03	04/06/1998	SEM	GL		O		32		
	1390	21886	87.95	360	44	963		321	21.5					
MP041	03481	G01372	012	177264003100	D03	12/30/1998	SEM	GL		O		32		
	1390	48500	90.36	300	8	388		75	21.5					
MP041	03481	G01372	012	177264003100	D62	12/29/2002	POT	FL		O	24	64		
		31444	59.09	270	18	566		26	22.6		.6			N
MP041	03481	G01372	012D	177264003100	D02	04/06/1998	SEM	GL		O		40		
	940	1528	63.98	295	415	634		737	34.2					
MP041	03481	G01372	012D	177264003100	D02	12/30/1998	SEM	GL		O		48		
	940	1151	55	284	464	534		567	21.5					
MP041	03481	G01372	012D	177264003100	D02	12/29/2002	SEM	GL			24	79		
	940	11313		271	16	181		179	21.5				239	N
MP041	03481	G01372	012D	177264003100	D02	12/03/2003	SEM	GL		O	24	79		
	1050	507		192	67	34		664	30				167	N
MP041	03481	G01372	013	177264003500	S01	03/08/2000	POT	GL		O	24	40		
		1957	66	311	322	630		625	37.5		.6		232	N
MP041	03481	G01372	013	177264003500	S01	12/30/2002	SEM	FL			24	40		
		1891		295	284	537		551	35.2				216	N

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WATER VOL	SI 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	013	177264003500	S01	02/10/2003	POT	FL		0	24	40		
		1919	66	230	322	618		625	38	.6				N
MP041	03481	G01372	013	177264003500	S01	12/22/2003	SEM	GL		0	24	44		
		751		246	338	254		508	35.2				178	N
MP041	03481	G01372	E004	177250101800	D03	05/03/1998	SEM	GL		0		64		
	1160	1042	80	180	144	150		576	32.7					
MP041	03481	G01372	E004	177250101800	D03	11/30/1998	SEM	GL		0		64		
	1160	292	75.03	163	185	54		556	32.4					
MP041	03481	G01372	E004	177250101800	D03	12/24/2002	SEM	GL			24	64		
	1160	1348		262	69	93		502	32.4				237	N
MP041	03481	G01372	E004	177250101800	D03	06/29/2003	SEM	GL		0	24	64		
	1160	4866		262	67	326		603	32.4				237	N
MP041	03481	G01372	E004	177250101800	D03	11/29/2003	SEM	GL		0	24	64		
	1160	547		230	64	35		583	32.4				216	N
MP041	03481	G01372	E004D	177250101800	D04	05/04/1998	SEM	GL		0		52		
	1065	518	50	219	170	88		170	32.7					
MP041	03481	G01372	E004D	177250101800	D04	11/28/1998	SEM	GL		0		64		
	1065	1481	60	211	206	305		309	30.7					
MP041	03481	G01372	E006	177250102002	S01	06/27/1998	SEM	FL		0		30		
		4184	55.02	850	354	1481		433	20.2					
MP041	03481	G01372	E006	177250102002	S01	07/11/1998	POT	FL		0	24	30		
	1500	4577	50	620	383	1753		383	35.7	.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	
MP041	03481	G01372	E006	177250102002	S01	12/27/1998	SEM	GL		O		54		
		797	70.05	290	177	141		414	20					
MP041	03481	G01372	E006	177250102002	S01	12/22/2002	SEM	GL		O		999		
	0	905	78.11	320	74	67		264	20					
MP041	03481	G01372	E006	177250102002	S01	11/29/2003	SEM	GL		O	24	64		
		667		310	6	4		116	20				213	N
MP041	03481	G01372	E013	177250102300	S03	05/05/1998	SEM	GL		O		99		
	1400	6474	92.05	145	38	246		440	30.6					
MP041	03481	G01372	E013	177250102300	S03	12/30/1998	SEM	GL		O		99		
	1400	538	90.1	200	52	28		473	28.7					
MP041	03481	G01372	E015	177254031800	D03	12/05/1999	POT	GL		O	24	36		
		1667	94.74	120	6	10		108	21.5	.6				N
MP041	03481	G01372	E016	177254059600	D04	09/16/1998	POT	FL		O	24	20		
	2100	3592	10.13	987	213	765		24	33	.65				N
MP041	03481	G01372	E016	177254059600	D04	12/29/1998	SEM	GL		O		26		
	2100	4452	29.55	269	62	276		26	30					
MP041	03481	G01372	E016	177254059600	S05	10/25/2003	POT	FL		O	24	16		
		1018	1.03	945	385	392		4	33.6	.62				N
MP041	03481	G01372	E016	177254059600	S05	12/13/2003	SEM	FL		O	24	18		
		1296		938	412	534		4	31.2				218	N
MP041	03481	G01372	E016D	177254059600	D02	05/17/1998	SEM	FL		O		44		
	2260	8712	75.11	210	59	514		178	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	G01372	E017	177254062700	D01	05/04/1998	SEM	GL		O		64		
	980	677	51.99	180	266	180		288		21.5				
MP041	03481	G01372	E017	177254062700	D01	12/28/1998	SEM	GL		O		64		
	980	142	55.03	160	219	31		268		21.5				
MP041	03481	G01372	E017	177254062700	D01	12/23/2002	SEM	GL			24	79		
	980	1036		230	56	58		255		21.5			140	N
MP041	03481	G01372	E017	177254062700	D01	11/29/2003	SEM	GL		O	24	79		
	980	4286		155	14	60		284		21.5			136	N
MP041	03481	G01372	E017D	177254062700	D02	05/05/1998	SEM	GL		O		64		
	1060	1589	82.11	200	112	178		514		20.4				
MP041	03481	G01372	E017D	177254062700	D02	12/29/1998	SEM	GL		O		64		
	1060	1726	85.09	287	95	164		542		20.4				
MP041	03481	G01372	E017D	177254062700	D02	12/23/2002	SEM	GL			24	79		
	1060	2636		327	33	87		378		20.4			141	N
MP041	03481	G01372	E017D	177254062700	D02	12/31/2003	SEM	GL		O	24	79		
	1060	244		217	41	10		415		20.4			176	N
MP041	03481	G01372	F001	177260019900	S03	04/03/1998	SEM	FL		G		20		
	1800	123545	98.98	1157	11	1359		1066		54				
MP041	03481	G01372	F001	177260019900	S03	09/06/1998	SEM	FL		G		20		
	1800	9999999	99	1150	0	1130		984						
MP041	03481	G01372	F015	177264002800	S01	04/04/1998	SEM	GL		O		64		
	1100	2789	69.26	150	71	198		160		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
MP041	03481	G01372	F015	177264002800	S01	12/28/1998	SEM	GL		O		64		
	1100	4841	75	167	63	305		189		21.5				
MP041	03481	G01372	F017	177264004401	S01	12/19/2003	POT	FL		G	24	17		
	2600	9999999	0	2500	0	3823		0			.62			N
MP041	03481	G01372	F017	177264004401	S01	12/29/2003	SEM	FL		G	24	20		
	2600	4074000	0	2435	1	4074		0		61.4				N
MP041	03481	G01373	005	177264003400	S01	09/26/2001	POT	FL		G	24	10		
	2150	2731000	50	1223	1	2731		1		44.9	.589			N
MP041	03481	G01373	005	177250011401	S02	12/02/2002	SEM	GL			24	36		
	1265	483		360	855	413		54		21.5			234	N
MP041	03481	G01373	005	177250011401	S02	03/10/2003	POT	GL		O	24	46		
		801	5.99	363	769	616		49		33	.6			N
MP041	03481	G01373	005	177250011401	S02	06/29/2003	SEM	GL		O	24	50		
	1265	552		296	828	457		53		21.5			248	N
MP041	03481	G01373	005	177264003400	S01	11/30/2003	SEM	FL		G	24	14		
	2250	9999999		783	0	735		0					220	N
MP041	03481	G01373	005	177250011401	S02	11/30/2003	SEM	GL		O	24	68		
	1265	486		275	592	288		65		21.5			231	N
MP041	03481	G01373	009	177254021300	S05	04/09/1998	SEM	FL		G		27		
	1565	9999999	99	1016	0	4227		92						
MP041	03481	G01373	009	177254021300	S05	12/23/1998	SEM	FL		G		27		
	1565	9999999	99	990	0	2333		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
MP041	03481	G01373	010	177254033600	S03	06/25/1998	SEM	GL		O		64		
	1050	87	42.86	259	104	9		78		24.2				
MP041	03481	G01373	010	177254033600	S03	12/10/1998	SEM	GL		O		64		
	1050	694	75.09	340	72	50		217		22.8				
MP041	03481	G01373	010	177254033601	S01	11/23/2002	SEM	GL			24	64		
		52		227	249	13		10		24.4			172	N
MP041	03481	G01373	010	177254033601	S01	01/28/2003	POT	GL		O	24	64		
		9691	5.17	180	55	533		3		25.2	.62			N
MP041	03481	G01373	010	177254033601	S01	12/04/2003	SEM	GL		O	24	64		
		316		243	19	6		1		24.4			194	N
MP041	03481	G01373	015	177254066801	D01	11/12/2002	SEM	FL		G		30		
	0	6333	90.11	207	27	171		246		10				
MP041	03481	G01373	015	177254066801	D01	01/11/2003	POT	FL		O	24	30		
		2815	90.59	249	27	76		260		10	.62			N
MP041	03481	G01373	015	177254066801	D04	08/26/2003	POT	FL		G	24	12		
	2300	9999999	100	2150	0	1617		24			.62			N
MP041	03481	G01373	015D	177254066801	D02	11/13/2002	SEM	FL			24	34		
		249600		264	5	1248		266		10			183	N
MP041	03481	G01373	015D	177254066801	D02	01/12/2003	POT	FL		O	24	34		
		30200	96.64	241	5	151		144		10	.62			N
MP041	03481	G01373	016	177254068500	D01	01/20/2003	POT	FL		G	24	24		
	2150	9999999	0	189	0	292		0			.62			N

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WATER VOL	SI 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	016D	177254068500	D02	12/01/2002	SEM	GL			24	32		
		1332		326	322	429		483	21.5				206	N
MP041	03481	G01373	016D	177254068500	D02	01/27/2003	POT	GL		O	24	32		
		426	55.05	326	298	127		365	22	.62				N
MP041	03481	G01373	016D	177254068500	D02	06/15/2003	SEM	GL		O	24	32		
		325		354	271	88		331	21.5				230	N
MP041	03481	G01373	016D	177254068500	D02	12/08/2003	SEM	GL		O	24	38		
		258		301	198	51		242	21.5				271	N
MP041	03481	G01373	J013	177254040300	S01	05/11/1998	SEM	GL		O		128		
	1111	765	32	150	51	39		24	37.7					
MP041	03481	G01373	J013	177254040300	S01	12/11/1998	SEM	GL		O		128		
	1111	7512	35.94	225	41	308		23	37.7					
MP041	03481	G01373	J013	177254040300	S01	05/01/1999	POT	GL		O	24	128		
	1111	15667	47.83	180	24	376		22	37.7	.62				N
MP041	03481	G01373	BA001	177250102602	S03	09/25/2003	POT	FL		G	24	23		
	1400	9999999	100	765	0	2128		70		.62				N
MP041	03481	G01373	BA001	177250102602	S04	11/06/2003	POT	GL		O	24	20		
		1566	1.97	1020	449	703		9	30.2	.62				N
MP041	03481	G01373	BA001	177250102602	S04	12/01/2003	SEM	GL		O	24	20		
		1831		444	514	941		21	25.1				257	N
MP041	03481	G01373	BA012	177254060000	D01	04/23/1998	SEM	GL		O		79		
	1520	538	70.03	273	184	99		430	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	BA012	177254060000	D01	11/03/1998	SEM	GL		0		79		
	1520	152	75.04	235	165	25		496		25.4				
MP041	03481	G01373	BA012D	177254060000	D02	03/05/1998	SEM	GL		0		79		
	1060	39	10.92	286	620	24		76		25.7				
MP041	03481	G01373	BA012D	177254060000	D02	11/04/1998	SEM	GL		0		79		
	1060	857	34.88	277	112	96		60		23.5				
MP041	03481	G01373	BA012D	177254060000	D02	11/01/2002	SEM	GL			24	79		
	1060	56		270	266	15		474		21.5			258	N
MP041	03481	G01373	BA012D	177254060000	D02	06/01/2003	SEM	GL		0	24	79		
	1060	36		299	140	5		250		21.5			291	N
MP041	03481	G01373	BA012D	177254060000	D02	12/20/2003	SEM	GL		0	24	79		
	1060	235		287	196	46		349		21.5			280	N
MP041	03481	G01373	BA014	177254062300	D01	04/22/1998	SEM	FL		0		24		
	1700	3748	69.94	610	107	401		249		25				
MP041	03481	G01373	BA014	177254062300	D01	12/24/1998	SEM	GL		0		60		
	1700	1580	74.93	300	174	275		520		24.6				
MP041	03481	G01373	BA014	177254062300	D01	11/22/2002	SEM	GL			24	79		
	1700	468		231	79	37		418		21.5			224	N
MP041	03481	G01373	BA014	177254062300	D01	06/10/2003	SEM	GL		0	24	79		
	1700	3092		267	65	201		344		21.5			263	N
MP041	03481	G01373	BA014	177254062300	D01	12/07/2003	SEM	GL		0	24	79		
	1700	250		219	84	21		441		21.5			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
MP041	03481	G01373	BA014D	177254062300	D02	06/26/1998	SEM	GL		O		79		
	1350	78	5.05	265	714	56		38	24.6					
MP041	03481	G01373	BA014D	177254062300	D02	12/11/1998	SEM	GL		O		79		
	1350	191	7.84	250	470	90		40	23.8					
MP041	03481	G01373	BA014D	177254062300	D02	11/22/2002	SEM	GL			24	79		
	1350	545		273	101	55		406	24.2				265	N
MP041	03481	G01373	BA014D	177254062300	D02	06/13/2003	SEM	GL		O	24	79		
	1350	3105		250	86	267		342	24.2				237	N
MP041	03481	G01373	BA014D	177254062300	D02	12/05/2003	SEM	GL		O	24	79		
	1350	364		234	66	24		265	30				219	N
WC017	00078	G01438	H001	177004106300	S01	09/07/2000	COM	FL		G	24			
		128713	4.91		310	39901		16						N
WC017	00078	G01438	H001	177004106300	S01	09/17/2000	POT	FL		G	24	13		
	8213	95984	3.01	7045	451	43289		14	43.8		.6			N
WC017	00078	G01438	H001	177004106300	S01	04/19/2001	SEM	FL		G	24	6		
	6365	103111		4828	387	39904		0	43.8				1111	N
WC017	00078	G01438	H001	177004106300	S01	07/14/2001	POT	FL		G	24	44		
	5165	104390	5.01	3990	341	35597		18	46.8		.6			N
WC017	00078	G01438	H001	177004106300	S01	03/30/2002	SEM	FL		G	24	45		
	3000	124779		1924	190	23708		2	44				1178	N
WC017	00078	G01438	H001	177004106300	S01	10/07/2002	SEM	FL		G	24	49		
	1912	180081		1394	86	15487		33	44				1355	N

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WATER VOL	SI 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	00078	G01438	H001	177004106300	S01	04/06/2003	SEM	FL			24	50		
	1696	184891		1181	55	10169		28		44			1179	N
WC017	00078	G01439	H003	177004109700	S01	05/29/2001	POT	FL		G	24	8		
	5990	97699	1.37	4994	289	28235		4		45.7	.6			N
WC017	00078	G01439	H003	177004109700	S01	03/02/2002	SEM	FL		G	24	54		
	3000	113335		2100	200	22667		41		45.7			1191	N
WC017	00078	G01439	H003	177004109700	S01	10/13/2002	SEM	FL		G	24	58		
	1931	176641		1394	78	13778		33		45.7			1355	N
WC017	00078	G01439	H003	177004109700	S01	04/10/2003	SEM	FL			24	50		
	1702	178604		1172	53	9466		28		45.7			1174	N
EC014	00105	G01440	012	177034060600	S02	05/28/1998	SEM	FL		O		64		
		9999999	99	185	0	58		66						
EC014	00105	G01440	012	177034060600	S03	06/29/2002	SEM	FL		O		16		
	820	1068	0	810	574	613		0		47.4				
EC014	00105	G01440	012	177034060600	S03	06/29/2002	POT	FL		O	24	32		
		1068	0	810	574	613		0		35	.595			N
EC014	00105	G01440	B007	177032004000	S04	05/25/1998	SEM	FL		O		20		
		2759	94.28	395	116	320		1913						
EC014	00105	G01440	B007	177032004000	S04	10/28/1998	SEM	FL		O		18		
		4659	95.79	650	88	410		2000		42				
EC014	00105	G01440	B007	177032004000	S04	06/22/1999	SEM	FL		O		19		
		4545	94.01	540	121	550		1900		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
EC014	00105	G01440	B007	177032004000	S04	06/04/2002	SEM	GL		O		24		
	840	4841	96	625	44	213		1049		47.4				
EC014	00105	G01440	B009	177032004300	S03	05/30/1998	SEM	FL		G		20		
		21941	86.61	380	17	373		110						
EC014	00105	G01440	B009	177032004300	S04	08/20/2001	POT	FL		G	24	23		
	1960	118333	14.29	1695	30	3550		5		50.7	.6			N
EC014	00105	G01440	B009	177032004300	S04	06/06/2002	SEM	FL		G		24		
	1500	175500	12.82	1085	34	5967		5		47.4				
EC014	00105	G01440	B010	177032004601	S01	02/21/2000	POT	FL		G	24	12		
	3450	73750	0	3350	32	2360		0		43	.6			N
EC014	00105	G01440	B010	177032004601	S01	06/06/2002	SEM	FL		G		20		
	2400	63158	97.89	1920	19	1200		882		47.4				
EC014	00105	G01440	B011	177034006900	S03	05/30/1998	SEM	FL		G		26		
	1200	125000	99	740	3	375		983		38.9				
EC014	00105	G01440	B011	177034006900	S03	09/24/1998	SEM	FL		G		26		
	1350	9999999	0	250	0	120		0		38.9				
CP000	02851	G01441	011	177114043800	S02	03/06/1998	SEM	FL		G		21		
	4200	52220	69.74	2240	82	4282		189		51				
CP000	02851	G01441	011	177114043800	S02	06/03/1999	SEM	FL		G		21		
	1800	57200	85.19	1075	20	1144		115		49.7				
CP000	02851	G01441	011	177114043800	S02	10/28/1999	SEM	FL		G		21		
	1700	47619	85	1195	21	1000		119		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
CP000	02851	G01441	011	177114043800	S02	06/08/2000	SEM	FL		G		64		
	4675	50000	80.95	580	24	1200		102		47.2				
CP000	02851	G01441	011	177114043800	S02	06/29/2001	SEM	FL		G		64		
	4700	75800	94.38	490	10	758		168		49.7				
CP000	02851	G01441	011	177114043800	S02	12/30/2001	SEM	FL		G		64		
	4850	50867	85.98	500	15	763		92		49.4				
CP000	02851	G01441	011	177114043800	S02	06/29/2002	SEM	FL		G		64		
	4525	45692	85.23	390	13	594		75		49.4				
CP000	02851	G01441	013	177114060000	S12	02/14/1998	POT	FL		G	24	11		
	4110	31764	2.2	3500	89	2827		2		54.6	.6			
CP000	02851	G01441	013	177114060000	S12	03/04/1998	SEM	FL		G		11		
	4110	30588	2.3	3440	85	2600		2		54.6				
CP000	02851	G01441	013	177114060000	S12	06/05/1999	SEM	FL		G		13		
	2600	39700	69.7	1440	50	1985		115		54				
CP000	02851	G01441	013	177114060000	S12	10/25/1999	SEM	FL		G		22		
	3270	35386	70.46	1300	70	2477		167		54				
ST021	03521	G01442	D005	177150095800	D01	06/25/1998	SEM	FL		O		12		
	100	1286	78.01	990	168	216		596		31.2				
ST021	03521	G01442	D005	177150095800	D01	12/15/1998	SEM	FL		O		14		
	100	388	41.94	900	263	102		190		31.2				
ST021	03521	G01442	D005	177150095800	D01	06/12/1999	SEM	FL		O		14		
	100	446	34.97	700	251	112		135		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
ST021	03521	G01442	D005	177150095800	D01	12/14/1999	SEM	FL		0		14		
	100	591	43.9	640	193	114		151	31.2					
ST021	03521	G01442	D005	177150095800	D01	06/14/2000	SEM	FL		0		14		
	1100	1353	76.31	600	68	92		219	29.3					
ST021	03521	G01442	D005	177150095800	D01	10/28/2000	SEM	FL		0		14		
	1220	928	79.34	450	69	64		265	29.1					
ST021	03521	G01442	D005	177150095800	D01	04/06/2001	SEM	FL		0		23		
		10576	90.34	190	59	624		552	33					
ST021	03521	G01442	D005	177150095800	D01	10/11/2001	SEM	FL		0		23		
		9841	89.72	190	63	620		550	34					
ST021	03521	G01442	D005	177150095800	D01	11/06/2002	SEM	GL		0		24		
	1500	359	91.36	580	181	65		1913	33.1					
ST021	03521	G01442	D005	177150095800	D01	04/29/2003	SEM	GL		0		20		
	975	9999999	99	680	0	108		1027	33.1					
ST021	03521	G01442	D007	177150097801	S01	06/24/1998	SEM	GL		0		128		
	100	560	80.65	140	402	225		1676	33.4					
ST021	03521	G01442	D007	177150097801	S01	12/14/1998	SEM	GL		0		128		
	100	220	92.01	200	141	31		1623	33.4					
ST021	03521	G01442	D007	177150097801	S01	06/19/1999	SEM	GL		0		128		
	100	238	95.01	170	84	20		1598	33.4					
ST021	03521	G01442	D007	177150097801	S01	12/10/1999	SEM	GL		0		128		
	100	1026	93.98	200	115	118		1796	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	06/18/2000	SEM	GL		O		128		
	1200	147	94.26	200	109	16		1789		33.4				
ST021	03521	G01442	D007	177150097801	S01	10/29/2000	SEM	GL		O		128		
	1200	702	93.92	200	114	80		1760		33.4				
ST021	03521	G01442	D007	177150097801	S01	01/18/2001	SEM	FL		O		999		
		9156	93.86	375	96	879		1468		32				
ST021	03521	G01442	D007	177150097801	S01	04/07/2001	POT	FL		O	4	99		
	1075	9250	93.94	350	96	888		1488		34	.62			N
ST021	03521	G01442	D007	177150097801	S01	04/07/2001	SEM	FL		O		99		
		9250	93.94	350	96	888		1488						
ST021	03521	G01442	D007	177150097801	S01	11/23/2003	SEM	GL		O		48		
	1150	1478	98.88	130	23	34		2023		33.1				
ST021	03151	G01443	IA016	177150089400	S02	06/09/1998	SEM	GL		O		64		
		403	34.55	200	72	29		38		33.5				
ST021	03151	G01443	IA016	177150089400	S02	12/28/1998	SEM	GL		O		64		
		716	20	250	88	63		22		33.5				
ST021	03151	G01443	IA016	177150089400	S02	05/08/1999	SEM	GL		O		64		
	0	1149	37.96	220	67	77		41		33.5				
ST021	03151	G01443	IA016	177150089400	S02	10/26/1999	SEM	GL		O		64		
	0	217	44.95	220	60	13		49		33.5				
ST021	03151	G01443	IA016	177150089400	S02	06/10/2000	SEM	GL		O		64		
	0	471	29.84	280	87	41		37		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
ST021	03151	G01443	IA016	177150089400	S02	10/29/2000	SEM	GL		O		64		
	0	202	45.73	280	89	18		75		33.5				
ST021	03151	G01443	IA016	177150089400	S02	09/04/2001	POT	GL		O	24	64		
	1080	1527	0		165	252		0		33	.62			N
ST021	03151	G01443	IA016	177150089400	S02	10/18/2001	SEM	GL		O				
		335	0	470	161	54		0		33.2				
ST021	03151	G01443	IA016	177150089400	S02	06/07/2002	SEM	GL		O		48		
	820	1190	5.33	240	142	169		8		33				
ST021	03151	G01443	IA016	177150089400	S02	10/31/2002	SEM	GL		O		48		
	1200	4398	0	425	133	585		0		38.3				
ST021	03151	G01443	IA016	177150089400	S02	05/18/2003	SEM	GL		O		28		
	1470	3569	0	200	102	364		0		38.3				
ST021	03151	G01443	IA016	177150089400	S02	11/06/2003	SEM	GL		O		64		
	990	1503	.63	210	157	236		1		38.3				
ST021	03151	G01443	IA026	177154110600	S01	10/08/2002	POT	FL		O	6	16		
		7132	0	1400	106	756		0		35	.6			N
ST021	03151	G01443	IA026	177154110600	S01	11/01/2002	SEM	FL		G		18		
	1900	5625	0	850	104	585		0		40.3				
ST021	03151	G01443	IA026	177154110600	S01	05/18/2003	SEM	FL		G		26		
	1800	10942	0	500	69	755		0		40.3				
ST021	03151	G01443	IA026	177154110600	S01	11/05/2003	SEM	GL		G		26		
	1700	6375	2.04	425	144	918		3		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
ST021	03151	G01443	IA027	177154112703	S01	07/13/2003	POT	FL		O	20	12		
		1300	0	1250	247	321		0		33	.65			N
ST021	03151	G01443	IA027	177154112703	S01	11/05/2003	SEM	FL		O		12		
	2600	2564	1.9	1425	362	928		7		40				
GI016	00276	G01445	W032	177174017200	S02	03/02/1998	SEM	GL		O		72		
		276	28.3	245	76	21		30		27.1				
GI016	00276	G01445	W032	177174017200	S02	03/06/1999	SEM	GL		O		72		
		600	62.03	220	60	36		98		27.1				
GI016	00276	G01445	W032	177174017200	S02	11/13/1999	SEM	GL		O		72		
		3957	74.73	250	23	91		68		27.1				
GI016	00276	G01445	W032	177174017200	S02	02/18/2000	SEM	GL		O		72		
		1269	73.74	225	26	33		73		27.1				
GI016	00276	G01445	W032	177174017200	S02	06/15/2000	SEM	GL		O		72		
		5655	76.23	220	29	164		93		27.1				
GI016	00276	G01445	W032	177174017200	S02	11/13/2000	SEM	GL		O		72		
		2737	77.91	220	38	104		134		27.1				
GI016	00276	G01445	W032	177174017200	S01	05/05/2001	SEM	GL				72		
		3956	78.05	285	45	178		160		27.1				
GI016	00276	G01445	W032	177174017200	S02	06/10/2001	SEM	GL		O		72		
		9574	75.13	340	47	450		142		27.1				
GI016	00276	G01445	W032	177174017200	S02	12/07/2001	SEM	GL		O		88		
		10053	78.03	220	38	382		135		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	06/21/2002	SEM	GL		O		88		
		2350	76.74	210	20	47		66		27.1				
GI016	00276	G01445	W032	177174017200	S02	12/04/2002	SEM	GL		O		88		
		3300	85.07	220	10	33		57		27.5				
GI016	00276	G01445	W032	177174017200	S02	02/15/2003	SEM	GL		O		88		
		4105	76.54	220	19	78		62		27.1				
GI016	00276	G01445	W032	177174017200	S02	11/04/2003	SEM	GL		O		88		
		8154	85.23	220	13	106		75		27.1				
GI016	00276	G01445	W034	177174017101	D01	12/28/1998	POT	FL		G	4	25		
	3725	9999999	100	2550	0	7843		32			.6			N
GI016	00276	G01445	W034	177174017101	D01	03/12/1999	SEM	FL		G		30		
	3725	28472	3	2400	388	11047		12		51.9				
GI016	00276	G01445	W034	177174017101	D01	05/17/1999	SEM	FL		G		30		
	3725	27768	7.99	2350	357	9913		31		51.9				
GI016	00276	G01445	W034	177174017101	D01	07/11/1999	SEM	FL		G		32		
	3425	34238	20.05	2000	319	10922		80		51.9				
GI016	00276	G01445	W034	177174017101	D01	01/28/2002	SEM	FL		G		16		
	1000	172333	98.98	1000	3	517		292		49				
GI016	00276	G01445	W034	177174017101	S03	10/03/2003	POT	FL		O	24	30		
		719	1.52	650	1556	1118		24		27.8	.6			N
GI016	00276	G01445	W034	177174017101	S03	11/02/2003	SEM	GL		O		25		
		1072	30.04	460	475	509		204		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
GI016	00276	G01445	W034D	177174017101	D02	12/28/1998	POT	FL		G	4	25		
	3575	9999999	100	2500	0	7011		7			.6			N
GI016	00276	G01445	W034D	177174017101	D02	01/16/1999	SEM	FL		G		28		
	3575	33575	3.97	2100	266	8931		11		51.2				
GI016	00276	G01445	W034D	177174017101	D02	08/01/1999	POT	FL		O	4	42		
	3429	62.03	150	112	384			183		21.6	.6			N
GI016	00276	G01445	W034D	177174017101	D02	12/10/1999	SEM	GL		O		52		
	3453	76.01	380	428	1478			1356		20.5				
GI016	00276	G01445	W034D	177174017101	D02	05/07/2000	SEM	FL		O		72		
	3000	90.03	250	72	216			650		20.5				
GI016	00276	G01445	W034D	177174017101	D02	12/26/2000	SEM	FL		O		72		
	7600	92.92	220	45	342			591		20.5				
GI016	00276	G01445	W034D	177174017101	D02	06/15/2001	SEM	FL		O		88		
	7465	91.99	320	43	321			494		24.7				
GI016	00276	G01445	W034D	177174017101	D02	12/10/2001	SEM	FL		O		88		
	19538	92.99	300	39	762			517		24.7				
GI016	00276	G01445	W034D	177174017101	D02	06/23/2002	SEM	FL		O		88		
	10667	93.06	300	27	288			362		24.7				
GI016	00276	G01445	W034D	177174017101	D02	08/10/2002	SEM	FL		O		88		
	19032	92.03	300	31	590			358		24.7				
GI016	00276	G01445	W034D	177174017101	D02	06/08/2003	SEM	FL		O		88		
	56857	97.01	240	14	796			454		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	
GI016	00276	G01445	W037	177174026000	S01	05/06/1998	SEM	GL		O		72		
		857	39.93	210	161	138		107	29.3					
GI016	00276	G01445	W037	177174026000	S01	10/10/1998	SEM	GL		O		72		
		1063	40.06	260	190	202		127	29.3					
GI016	00276	G01445	W037	177174026000	S01	03/10/1999	SEM	GL		O		72		
		984	40	240	255	251		170	29.3					
GI016	00276	G01445	W037	177174026000	S01	11/12/1999	SEM	GL		G		72		
		3174	46.01	380	115	365		98	29.3					
GI016	00276	G01445	W037	177174026000	S01	06/10/2000	SEM	GL		G		72		
		2556	41.79	300	117	299		84	29.3					
GI016	00276	G01445	W037	177174026000	S01	12/18/2000	SEM	GL		G		72		
		2671	39.92	200	146	390		97	29.3					
GI016	00276	G01445	W037	177174026000	S01	05/11/2001	SEM	GL		G		72		
		1248	42.94	250	101	126		76	29.3					
GI016	00276	G01445	W037	177174026000	S01	12/02/2001	SEM	GL		G		72		
		2438	42.21	210	89	217		65	29.3					
GI016	00276	G01445	W037	177174026000	S01	02/10/2002	SEM	GL		G		72		
		2625	39.88	225	104	273		69	29.3					
GI016	00276	G01445	W037	177174026000	S01	12/02/2002	SEM	GL		G		64		
		2179	42.07	210	95	207		69	29.3					
GI016	00276	G01445	W037	177174026000	S01	05/25/2003	SEM	GL		G		56		
		2011	48.99	250	354	712		340	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
GI016	00276	G01445	W037	177174026000	S01	11/03/2003	SEM	GL		G		56		
		2087	47.13	250	138	288		123		29.3				
GI016	00276	G01445	W037	177174026000	S01	12/16/2003	SEM	GL				56		
		1631	34.88	200	168	274		90		29.3				
WD030	03407	G01447	006	177194070800	S01	11/29/2002	POT	FL		G	4	18		
	6500	31958	0	6050	400	12783		0		42.1	.6			N
WD030	03407	G01447	006	177194070800	S01	04/27/2003	SEM	FL		G		24		
	5550	50283	5.06	5100	300	15085		16		42.1				
WD030	03407	G01447	006	177194070800	S01	11/12/2003	SEM	FL				24		
	5050	49151	0	4558	284	13959		0		42.1				
WD030	03407	G01447	Z005	177194023400	S02	01/25/1998	SEM	FL		G		16		
	3350	31588	4.8	3100	119	3759		6		45				
WD030	03407	G01447	Z005	177194023400	S02	05/07/1998	SEM	FL		G		16		
	3100	47085	0	3025	82	3861		0		45.7				
WD030	03407	G01447	Z005	177194023400	S02	11/15/1998	SEM	FL		G		16		
	3100	42138	3.33	2950	87	3666		3		45.7				
WD030	03407	G01447	Z005	177194023400	S02	05/15/1999	SEM	FL		G		16		
	3100	70083	0	2850	48	3364		0		45.7				
WD030	03407	G01447	Z005	177194023400	S02	09/11/1999	SEM	FL		G		16		
	3100	91667	0	2810	42	3850		0		45.7				
WD030	03407	G01447	Z005	177194023400	S02	12/12/1999	SEM	FL		G		16		
	3100	24329	45.97	2750	161	3917		137		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
WD030	03407	G01447	Z005	177194023400	S02	05/18/2000	SEM	FL		G		16		
	3100	73706	25	2700	51	3759		17		47.1				
WD030	03407	G01447	Z005	177194023400	S02	12/25/2000	SEM	FL		G		16		
	2750	112133	25	2700	30	3364		10		47.1				
WD030	03407	G01447	Z005	177194023400	S02	05/21/2001	SEM	FL		G		16		
	2750	795000	21.82	2550	43	34185		12		47.1				
WD030	03407	G01447	Z005	177194023400	S02	12/09/2001	SEM	FL		G		16		
	2550	310455	79.63	2500	11	3415		43		47.1				
WD030	03407	G01447	Z005	177194023400	S02	06/01/2002	SEM	FL		G		16		
	2550	683000	78.26	2500	5	3415		18		47.1				
WD030	03407	G01447	Z005	177194023400	S02	12/04/2002	SEM	FL		G		16		
	2500	1088000	88.46	2425	3	3264		23		47.1				
WD030	03407	G01447	Z005	177194023400	S02	06/10/2003	SEM	FL		G		16		
	2500	1071333	88	2400	3	3214		22		47.1				
WD030	03407	G01447	Z005	177194023400	S02	11/20/2003	SEM	FL				18		
	2400	929000	90.7	2300	4	3716		39		47.1				
WD079	03670	G01449	A005	177190124200	D01	02/06/1998	SEM	GL		O		46		
		14636	95.03	300	66	966		1263		31.9				
WD079	03670	G01449	A005	177190124200	D01	07/03/1998	SEM	GL		O		46		
		11792	94.02	350	53	625		833		31.9				
WD079	03670	G01449	A005	177190124200	D01	01/27/1999	SEM	GL		O		46		
		1956	95	260	68	133		1291		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	07/06/1999	SEM	GL		O		34		
		59818	94.98	250	22	1316		416	31.9					
WD079	03670	G01449	A005	177190124200	D01	01/03/2000	SEM	GL		O		34		
		6857	92	775	56	384		644	31.9					
WD079	03670	G01449	A005	177190124200	D01	07/05/2000	SEM	GL		O		34		
		23036	97.01	850	28	645		907	31.9					
WD079	03670	G01449	A005	177190124200	D01	12/20/2000	SEM	GL		O		34		
	1450	1632	93.96	450	68	111		1058	31.9					
WD079	03670	G01449	A005	177190124200	D01	06/02/2001	SEM	GL		O		34		
	1340	8062	94.05	500	65	524		1027	31.9					
WD079	03670	G01449	A005	177190124200	D01	12/14/2001	SEM	GL		O		36		
	1340	10000	96.95	600	30	300		954	31.9					
WD079	03670	G01449	A005	177190124200	D01	05/25/2002	SEM	GL		O		36		
	1340	5020	95	640	49	246		931	31.9					
WD079	03670	G01449	A005	177190124200	D01	12/04/2002	SEM	GL		O		40		
	1340	5490	93.31	700	98	538		1367	31.9					
WD079	03670	G01449	A005	177190124200	D01	06/30/2003	SEM	GL		O		40		
	1300	5427	93.5	640	96	521		1381	32					
WD079	03670	G01449	A005	177190124200	D01	12/11/2003	SEM	GL				39		
	1300	7045	96.51	650	44	310		1217	31.9					
WD079	03670	G01449	A006	177190127300	S01	02/07/1998	SEM	GL		O		87		
		130	85.98	200	138	18		846	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
WD079	03670	G01449	A006	177190127300	S01	07/06/1998	SEM	GL		0		87		
		188	92.04	255	48	9		555		35				
WD079	03670	G01449	A006	177190127300	S01	01/18/1999	SEM	GL		0		87		
		2147	87.94	150	68	146		496		35				
WD079	03670	G01449	A006	177190127300	S01	07/05/1999	SEM	GL		0		87		
		889	88.02	140	63	56		463		35				
WD079	03670	G01449	A019A	177192006800	S02	02/11/1998	SEM	FL		0		40		
		2169	85.02	700	237	514		1345		34.4				
WD079	03670	G01449	A019A	177192006800	S02	07/15/1998	SEM	FL		0		40		
		3648	92.01	760	125	456		1439		34.4				
WD079	03670	G01449	A019A	177192006800	S02	01/25/1999	SEM	FL		0		40		
		3134	90	700	172	539		1548		34.4				
WD079	03670	G01449	A019A	177192006800	S02	07/07/1999	SEM	FL		0		40		
		4590	92.01	650	122	560		1405		34.4				
WD079	03670	G01449	A019A	177192006800	S02	01/13/2000	SEM	FL		0		42		
		2817	92.02	550	153	431		1764		34.4				
WD079	03670	G01449	A019A	177192006800	S02	08/08/2000	SEM	FL		0		42		
		7225	95.99	700	80	578		1917		34.4				
WD079	03670	G01449	A019A	177192006800	S02	12/21/2000	SEM	FL		0		46		
	3000	6000	95.99	690	89	534		2131		34.4				
WD079	03670	G01449	A019A	177192006800	S02	05/26/2001	SEM	FL		0		42		
	3500	3710	92.03	850	145	538		1674		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
WD079	03670	G01449	A019A	177192006800	S02	12/23/2001	SEM	FL		0		42		
	3500	4433	92.65	625	120	532		1512		34.4				
WD079	03670	G01449	A019A	177192006800	S02	05/26/2002	SEM	FL		0		42		
	3500	3266	90.04	650	154	503		1392		34.4				
WD079	03670	G01449	A019A	177192006800	S02	12/31/2002	SEM	FL		0		42		
	3500	2686	92.28	660	137	368		1638		34.4				
WD079	03670	G01449	A019A	177192006800	S02	06/19/2003	SEM	FL		0		42		
	3500	3777	92.01	700	130	491		1498		34.4				
WD079	03670	G01449	A019A	177192006800	S02	12/17/2003	SEM	FL				42		
	3000	3289	92.17	680	128	421		1506		34.4				
WD079	03670	G01449	A020	177192008301	S02	02/15/1998	SEM	GL		0		38		
		930	89.01	550	271	252		2195		31				
WD079	03670	G01449	A020	177192008301	S02	07/04/1998	SEM	GL		0		38		
		3855	88.99	450	165	636		1333		30.1				
WD079	03670	G01449	A020	177192008301	S02	01/16/1999	SEM	GL		0		38		
		5759	96.01	350	58	334		1397		31				
WD079	03670	G01449	A021	177192012700	S01	02/01/1998	SEM	FL		0		29		
		1929	89.98	1000	183	353		1644		30.7				
WD079	03670	G01449	A021	177192012700	S01	07/19/1998	SEM	FL		0		29		
		1978	90.02	1000	182	360		1642		30.7				
WD079	03670	G01449	A021	177192012700	S01	01/05/1999	SEM	FL		0		29		
		1944	89.99	650	180	350		1619		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
WD079	03670	G01449	A021	177192012700	S01	07/07/1999	SEM	FL		0		29		
		2669	91.98	750	145	387		1664		30.7				
WD079	03670	G01449	A021	177192012700	S01	01/19/2000	SEM	FL		0		29		
		3048	94.01	860	105	320		1648		30.7				
WD079	03670	G01449	A021	177192012700	S01	08/03/2000	SEM	FL		0		29		
		8892	98	700	37	329		1817		30.7				
WD079	03670	G01449	A021	177192012700	S01	12/10/2000	SEM	FL		0		29		
	3000	5148	95.95	755	61	314		1445		30.7				
WD079	03670	G01449	A021	177192012700	S01	06/05/2001	SEM	FL		0		29		
	4400	1494	90.98	805	166	248		1674		30.7				
WD079	03670	G01449	A021	177192012700	S01	12/24/2001	SEM	FL		0		29		
	4400	3899	94.66	148	89	347		1578		30.7				
WD079	03670	G01449	A021	177192012700	S01	05/20/2002	SEM	FL		0		29		
	4400	2635	92.02	740	137	361		1579		30.7				
WD079	03670	G01449	A021	177192012700	S01	12/22/2002	SEM	FL		0		29		
	4400	1966	92.05	710	146	287		1691		30.7				
WD079	03670	G01449	A021	177192012700	S01	06/18/2003	SEM	FL		0		29		
	4300	2597	92.74	980	134	348		1712		31				
WD079	03670	G01449	A021	177192012700	S01	12/18/2003	SEM	FL				29		
	4600	2029	92.28	900	140	284		1673		30.7				
WD079	03670	G01449	A022B	177192014100	S03	02/04/1998	SEM	GL		0		128		
		3264	96	160	53	173		1271		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
WD079	03670	G01449	A022B	177192014100	S03	07/05/1998	SEM	GL		0		128		
		3269	96.02	225	52	170		1256		29.4				
WD079	03670	G01449	A022B	177192014100	S03	01/14/1999	SEM	GL		0		128		
		617	95.97	200	47	29		1120		29.4				
WD079	03670	G01449	A022B	177192014100	S03	07/16/1999	SEM	GL		0		128		
		182	97.96	150	22	4		1056		29.4				
WD079	03670	G01449	A022B	177192014100	S03	01/12/2000	SEM	FL		0		999		
		0	95	210	66	0		1254		29.4				
WD079	03670	G01449	A022B	177192014100	S03	07/03/2000	SEM	GL		0		128		
		4609	98.01	280	46	212		2270		29.4				
WD079	03670	G01449	A022B	177192014100	S03	12/20/2000	SEM	GL		0		64		
	3900	5161	95.92	190	31	160		728		29.4				
WD079	03670	G01449	A022B	177192014100	S03	06/02/2001	SEM	GL		0		128		
	3900	10259	95.98	250	27	277		645		29.4				
WD079	03670	G01449	A022B	177192014100	S03	12/21/2001	SEM	GL		0		128		
	3900	7724	95.97	150	29	224		690		29.4				
WD079	03670	G01449	A022B	177192014100	S03	05/27/2002	SEM	GL		0		128		
	3900	4439	95.19	140	41	182		811		29.4				
WD079	03670	G01449	A022B	177192014100	S03	12/23/2002	SEM	GL		0		128		
	3900	6448	96.22	180	29	187		738		29.4				
WD079	03670	G01449	A022B	177192014100	S03	06/24/2003	SEM	GL		0		128		
	3800	9700	95.92	210	30	291		706		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
WD079	03670	G01449	A022B	177192014100	S03	12/12/2003	SEM	GL				128		
	3800	4350	95	190	40	174		760		28.4				
WD079	03035	G01449	A025A	177192017100	S02	02/02/1998	SEM	FL		0		30		
		2126	95	700	135	287		2566		30.3				
WD079	03035	G01449	A025A	177192017100	S02	07/20/1998	SEM	FL		0		30		
		2606	96	750	99	258		2373		30.3				
WD079	03035	G01449	A025A	177192017100	S02	01/27/1999	SEM	FL		0		30		
		2178	96.01	750	101	220		2428		30.3				
WD079	03035	G01449	A025A	177192017100	S02	07/07/1999	SEM	FL		0		30		
		1910	95.01	750	134	256		2550		30.3				
WD079	03035	G01449	A025A	177192017100	S02	01/20/2000	SEM	FL		0		30		
		1942	95.98	750	104	202		2486		30.3				
WD079	03035	G01449	A025A	177192017100	S02	08/02/2000	SEM	FL		0		30		
		2147	95.99	700	95	204		2273		30.3				
WD079	03035	G01449	A025A	177192017100	S02	12/11/2000	SEM	FL		0		30		
	2000	1447	95.17	720	114	165		2247		30.3				
WD079	03035	G01449	A025A	177192017100	S02	06/06/2001	SEM	FL		0		30		
	2000	879	94.01	725	207	182		3246		30.3				
WD079	03035	G01449	A025A	177192017100	S02	12/20/2001	SEM	FL		0		30		
	2000	3441	97.01	580	68	234		2210		33.7				
WD079	03035	G01449	A025A	177192017100	S02	05/30/2002	SEM	FL		0		30		
	2000	8533	98.79	600	30	256		2442		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
WD079	03035	G01449	A025A	177192017100	S02	12/21/2002	SEM	FL		0		30		
	2000	4250	97.66	624	56	238		2341		33.7				
WD079	03035	G01449	A025A	177192017100	S02	06/17/2003	SEM	FL		0		30		
	2000	2725	96.64	660	80	218		2298		34				
WD079	03035	G01449	A025A	177192017100	S02	12/19/2003	SEM	FL				30		
	2000	2306	97.57	650	62	143		2486		33.7				
WD079	03670	G01449	D017	177192020500	S01	02/09/1998	SEM	FL		0		24		
		1266	92.03	1200	94	119		1085		33.3				
WD079	03670	G01449	D017	177192020500	S01	07/17/1998	SEM	FL		0		24		
		505	93.99	1000	95	48		1486		33.5				
WD079	03670	G01449	D017	177192020500	S01	01/08/1999	SEM	FL		0		22		
		2037	94.03	1025	82	167		1291		33.5				
WD079	03670	G01449	D017	177192020500	S01	05/08/1999	POT	FL		0	4	22		
	4500	2270	88.28	950	152	345		1145		33.5	.6			N
WD079	03670	G01449	D017	177192020500	S01	07/06/1999	SEM	FL		0		22		
		2534	91.99	1000	103	261		1183		33.5				
WD079	03670	G01449	D023	177194006600	S01	12/30/2001	SEM	FL		0		16		
	5600	23333	99	1310	6	140		684		34.4				
WD079	03670	G01449	D023	177194006600	S01	05/25/2002	SEM	FL		0		16		
	1800	28143	98.94	1300	7	197		655		34.4				
WD079	03670	G01449	D023	177194006600	S01	12/25/2002	SEM	FL		0		16		
	1900	12273	98.97	1190	11	135		1059		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
WD079	03670	G01449	D023	177194006600	S01	04/05/2003	SEM	FL		0		12		
	3200	14444	99	1300	9	130		1032		34.4				
WD079	03670	G01449	D023	177194006600	S01	12/17/2003	SEM	FL				12		
	1900	9462	98.29	1500	13	123		746		34.4				
WD079	03670	G01449	D024A	177194007300	S02	02/11/1998	SEM	FL		0		17		
		3374	76.03	1050	99	334		314		41.5				
WD079	03670	G01449	D024A	177194007300	S02	07/20/1998	SEM	FL		0		19		
		4419	76.04	750	86	380		273		41.5				
WD079	03670	G01449	D024A	177194007300	S02	03/22/1999	SEM	FL		0		18		
		689	83.91	450	74	51		386		41.5				
WD079	03670	G01449	D024A	177194007300	S02	07/19/1999	SEM	FL		0		18		
		9051	83.98	1000	79	715		414		41.5				
WD079	03670	G01449	D024A	177194007300	S02	01/17/2000	SEM	FL		0		23		
		11019	85.08	550	54	595		308		41.5				
WD079	03670	G01449	D024A	177194007300	S02	08/04/2000	SEM	FL		0		30		
		2864	70.03	450	214	613		500		41.5				
WD079	03670	G01449	D024A	177194007370	S02	12/16/2000	SEM	FL		0		10		
	2100	3051	37.23	345	59	180		35		41.5				
WD079	03670	G01449	D024A	177194007300	S02	06/23/2001	SEM	FL		0		10		
	3150	638	39.81	650	130	83		86		41.5				
WD079	03670	G01449	D024A	177194007300	S02	12/28/2001	SEM	FL		0		10		
	2975	2313	80.9	350	64	148		271		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	05/21/2002	SEM	FL		0		10		
	1700	5800	75.61	360	10	58		31		41.5				
WD079	03670	G01449	D024A	177194007300	S02	12/22/2002	SEM	FL		0		10		
	2740	1714	83.53	500	28	48		142		41.5				
WD079	03670	G01449	D024A	177194007300	S02	04/19/2003	SEM	FL		0		10		
	2600	4875	88.19	1075	32	156		239		41.5				
WD079	03670	G01449	D024A	177194007370	S02	12/14/2003	SEM	FL				10		
	2850	8000	78.26	300	5	40		18		41.5				
WD079	03670	G01449	D029	177194036500	S01	02/14/1998	SEM	FL		0		12		
		273	96.04	1050	22	6		534		30.9				
WD079	03670	G01449	D031	177194037800	S01	02/03/1998	SEM	FL		0		64		
		6150	95.99	300	20	123		479		30.3				
WD079	03670	G01449	D031	177194037800	S01	07/21/1998	SEM	FL		0		64		
		1300	97.06	350	10	13		330		30.3				
WD079	03670	G01449	D031	177194037800	S01	01/04/1999	SEM	FL		0		64		
		3455	94.02	400	55	190		864		30.3				
WD079	03670	G01449	D031	177194037800	S01	07/16/1999	SEM	FL		0		64		
		769	96.02	250	26	20		627		30.3				
WD079	03670	G01449	D031	177194037800	S01	01/08/2000	SEM	FL		0		64		
		733	96.99	275	15	11		483		30.3				
WD079	03670	G01449	D031	177194037800	S01	07/11/2000	SEM	FL		0		64		
		667	99	240	12	8		1235		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	12/28/2000	SEM	FL		0		27		
	2750	2148	97.96	400	27	58		1299		30.3				
WD079	03670	G01449	D031	177194037800	S01	06/18/2001	SEM	FL		0		27		
	2950	2472	95.97	400	36	89		858		30.3				
WD079	03670	G01449	D031	177194037800	S01	12/29/2001	SEM	FL		0		27		
	700	4333	95.54	375	30	130		642		30.3				
WD079	03670	G01449	D031	177194037800	S01	05/25/2002	SEM	FL		0		27		
	1300	6769	97.01	470	26	176		843		30.3				
WD079	03670	G01449	D031	177194037800	S01	12/29/2002	SEM	FL		0		27		
	1550	8476	98.04	400	21	178		1049		30.3				
WD079	03670	G01449	D031	177194037800	S01	06/29/2003	SEM	FL		0		27		
	1125	9999999	0	350	0	195		0		30.3				
WD079	03670	G01449	D031	177194037800	S01	12/18/2003	SEM	FL				27		
	1250	5567	97.02	400	30	167		978		30.3				
WD079	03670	G01449	D035	177194046200	S01	02/01/1998	SEM	FL		0		116		
		20000	96.99	260	5	100		161		30.6				
WD079	03670	G01449	D035	177194046200	S01	07/23/1998	SEM	FL		0		116		
		536	86.14	260	28	15		174		30.4				
WD079	03670	G01449	D035	177194046200	S01	01/15/1999	SEM	FL		0		64		
		1385	94.04	250	13	18		205		30.4				
WD079	03670	G01449	D035	177194046200	S01	07/17/1999	SEM	FL		0		64		
		1429	94.93	250	7	10		131		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
WD079	03670	G01449	D035	177194046200	S01	01/09/2000	SEM	FL		0		64		
		2333	94.78	250	6	14		109	30.4					
WD079	03670	G01449	D035	177194046200	S01	07/11/2000	SEM	FL		0		64		
		1326	91.97	280	141	187		1616	30.4					
WD079	03670	G01449	D035	177194046200	S01	12/15/2000	SEM	FL		0		12		
	2200	802	75.89	350	81	65		255	30.4					
WD079	03670	G01449	D035	177194046200	S01	06/12/2001	SEM	FL		0		12		
	2050	1579	85.82	340	38	60		230	30.4					
WD079	03670	G01449	D035	177194046200	S01	12/31/2001	SEM	FL		0		12		
	1600	2600	81.13	600	30	78		129	30.4					
WD079	03670	G01449	D035	177194046200	S01	12/02/2002	SEM	FL		0		12		
	2200	3067	78.87	650	15	46		56	30.4					
WD079	03670	G01449	D035	177194046200	S01	04/17/2003	SEM	FL		0		12		
	1850	3556	75	350	9	32		27	30.4					
WD079	03670	G01449	D035	177194046200	S01	12/20/2003	SEM	FL				12		
	1450	3200	58.33	300	5	16		7	30.4					
WD079	03670	G01449	D036	177194047400	S01	02/06/1998	SEM	FL		0		24		
		2079	87.99	750	140	291		1026	32.6					
WD079	03670	G01449	D036	177194047400	S01	07/18/1998	SEM	FL		0		24		
		2741	89.98	710	108	296		970	32.6					
WD079	03670	G01449	D036	177194047400	S01	01/05/1999	SEM	FL		0		29		
		2504	90.02	640	139	348		1254	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	07/21/1999	SEM	FL		0		29		
		3952	94.97	500	62	245		1171	32.6					
WD079	03670	G01449	D036	177194047400	S01	01/16/2000	SEM	FL		0		29		
		1286	92.03	475	98	126		1132	32.6					
WD079	03670	G01449	D036	177194047400	S01	07/12/2000	SEM	FL		0		29		
		1241	89.97	510	133	165		1193	32.6					
WD079	03670	G01449	D036	177194047400	S01	12/17/2000	SEM	FL		0		29		
	1200	4941	95.97	570	51	252		1216	32.6					
WD079	03670	G01449	D036	177194047400	S01	06/13/2001	SEM	FL		0		29		
	1200	2768	96.56	510	56	155		1574	32.6					
WD079	03670	G01449	D036	177194047400	S01	12/26/2001	SEM	FL		0		29		
	1175	4381	96.96	440	42	184		1338	32.6					
WD079	03670	G01449	D036	177194047400	S01	05/26/2002	SEM	FL		0		29		
	1075	5114	97.04	470	35	179		1147	32.6					
WD079	03670	G01449	D036	177194047400	S01	12/11/2002	SEM	FL		0		29		
	1850	3672	95.28	550	64	235		1291	32.6					
WD079	03670	G01449	D036	177194047400	S01	06/12/2003	SEM	FL		0		29		
	1860	4855	96.09	550	55	267		1351	32.6					
WD079	03670	G01449	D036	177194047400	S01	12/21/2003	SEM	FL				29		
	1750	6429	97.22	500	35	225		1224	32.6					
WD079	03035	G01449	E004	177194054000	S01	04/19/1998	SEM	FL		0		14		
		926	90.04	1850	95	88		859	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	08/15/1998	SEM	FL		0		14		
		720	86.98	1750	107	77		715	33.4					
WD079	03035	G01449	E004	177194054000	S01	01/10/1999	SEM	FL		0		14		
		978	87	1650	136	133		910	33.4					
WD079	03035	G01449	E004	177194054000	S01	07/29/1999	SEM	FL		0		14		
		643	86.02	1650	143	92		880	33.4					
WD079	03035	G01449	E004	177194054000	S01	01/12/2000	SEM	FL		0		14		
		1710	90.01	1650	93	159		838	33.4					
WD079	03035	G01449	E004	177194054000	S01	08/06/2000	SEM	FL		0		14		
		1127	92	1590	71	80		817	33.4					
WD079	03035	G01449	E004	177194054000	S01	12/23/2000	SEM	FL		0		14		
	2000	1487	91.96	1500	76	113		869	33.4					
WD079	03035	G01449	E004	177194054000	S01	06/20/2001	SEM	FL		0		14		
	3500	2351	96	600	37	87		888	33.4					
WD079	03035	G01449	E004	177194054000	S01	12/19/2001	SEM	FL		0		14		
	3500	2821	95.72	630	39	110		873	33.4					
WD079	03035	G01449	E004	177194054000	S01	05/23/2002	SEM	FL		0		14		
	3800	2490	95.15	710	49	122		961	33.4					
WD079	03035	G01449	E004	177194054000	S01	12/18/2002	SEM	FL		0		14		
	3500	2957	95.42	700	46	136		958	33.4					
WD079	03035	G01449	E004	177194054000	S01	06/22/2003	SEM	FL		0		16		
	1900	4258	93.98	1250	66	281		1030	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	12/21/2003	SEM	FL				16		
	2700	1579	94.66	1250	38	60		674	33.4					
WD079	03670	G01449	F002B	177194038300	S03	02/09/1998	SEM	GL		0		128		
		261	92	300	176	46		2025	34					
WD079	03670	G01449	F002B	177194038300	S03	07/21/1998	SEM	GL		0		128		
		1611	94	260	131	211		2054	34					
WD079	03670	G01449	F002B	177194038300	S03	01/26/1999	SEM	GL		0		128		
		370	94.01	275	108	40		1694	34					
WD079	03670	G01449	F002B	177194038300	S03	07/19/1999	SEM	GL		0		128		
		1440	94.99	185	84	121		1591	34					
WD079	03670	G01449	F002B	177194038300	S03	02/15/2000	SEM	GL		0		128		
		2160	95.02	300	81	175		1545	34					
WD079	03670	G01449	F002B	177194038300	S03	07/02/2000	SEM	GL		0		128		
		4855	94.98	275	83	403		1569	34					
WD079	03670	G01449	F002B	177194038300	S03	12/15/2000	SEM	GL		0		128		
	1000	1000	89.96	275	159	159		1425	34					
WD079	03670	G01449	F002B	177194038300	S03	06/20/2001	SEM	GL		0		128		
	1000	724	87.99	350	196	142		1436	34					
WD079	03670	G01449	F002B	177194038300	S03	12/10/2001	SEM	GL		0		128		
	1000	1671	90.28	290	140	234		1301	34					
WD079	03670	G01449	F002B	177194038300	S03	05/08/2002	SEM	GL		0		128		
	1000	4707	92.93	225	58	273		762	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	
MP041	03481	G01452	013	177264003600	D01	12/03/2002	SEM	GL			24	34		
	8732		250		71	620		2	21.5			165	N	
MP041	03481	G01452	013	177264003600	D01	02/08/2003	POT	GL		O	24	34		
	8563	2.74	165		71	608		2	22	.62			N	
MP041	03481	G01452	013D	177264003600	D02	12/03/2002	SEM	GL			24	83		
	1050	1392		230		143	199		132	20.1			150	N
MP041	03481	G01452	013D	177264003600	D02	02/08/2003	POT	GL		O	24	83		
	1050	7393	47.83	186		84	621		77	22	.62			N
MP041	03481	G01452	013D	177264003600	D02	12/21/2003	SEM	GL		O	24	83		
	1050	178		136		163	29		290	30			134	N
EC064	01764	G01471	003	177004013000	S01	07/12/1998	SEM	FL		G		30		
	7588	0		870		119	903		0	37.7				
WC192	03026	G01477	011B	177034060001	S01	05/16/1998	SEM	FL		G		32		
	1690	150531	81.92	1100		32	4817		145	53.3				
WC192	03026	G01477	011B	177034060001	S01	09/05/1998	SEM	FL		G		32		
	1425	186133	86.24	910		15	2792		94	45.9				
WC192	03026	G01477	011C	177034060001	S02	12/28/1998	POT	FL		G	13	26		
	1130	29513	2.27	950		115	3394		3	51.5	.6			N
WC192	03026	G01477	011C	177034060001	S02	06/09/1999	SEM	FL		G		29		
	3600	80315	1	2100		89	7148		1	52.8				
WC192	03026	G01477	011C	177034060001	S02	11/28/1999	SEM	FL		G		29		
	3150	70154	6.91	1700		78	5472		6	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		
WC192	03026	G01477	011C	177034060001	S02	06/04/2000	SEM	FL		G		14		
	4190	73019	11.46	4000	54	3943	7	50.5						
WC192	03026	G01477	011C	177034060001	S02	11/03/2000	SEM	FL		G		14		
	3800	101381	20.75	3400	42	4258	11	51.5						
WC192	03026	G01477	011C	177034060001	S02	06/16/2001	SEM	FL		G		14		
	950	847800	0	3900	5	4239	0	51.5						
WC192	03026	G01477	011C	177034060001	S02	11/17/2001	SEM	FL		G		15		
	4250	78196	0	3495	51	3988	0	51.5						
WC192	03026	G01477	011C	177034060001	S02	05/02/2002	SEM	FL		G		15		
	4000	75467	17.81	3250	60	4528	13	51.5						
WC192	03026	G01477	011C	177034060001	S02	12/03/2002	SEM	FL		G		28		
	3700	68103	9.32	3190	58	3950	6	48.9						
WC192	03026	G01477	011C	177034060001	S02	06/14/2003	SEM	FL		G		18		
	3375	89956	18.03	2900	45	4048	10	48.9						
WC192	03026	G01477	A004	177034093700	S01	03/21/2003	POT	FL		G	24	21		
	6830	15475	6.01	6100	621	9610	40	45.2		.711				N
WC192	03026	G01477	A004	177034093700	S01	05/31/2003	SEM	FL		G		24		
	5725	44752	31.16	4825	327	14634	148	45.2						
WC192	03026	G01477	A004	177034093700	S01	11/15/2003	SEM	FL		G		24		
	3950	50248	82.26	3100	141	7085	654	45.2						
WC192	02595	G01477	B001	177034090901	S01	04/04/2002	POT	FL		G	24	21		
	4700	30838	0	4250	599	18472	0	45.8		.69				N

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WATER VOL	SI 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	02595	G01477	B001	177034090901	S01	06/10/2002	SEM	FL		G		31		
	4650	38519	11.26	3800	528	20338		67	48					
WC192	02595	G01477	B001	177034090901	S01	12/28/2002	SEM	FL		G		41		
	4000	46640	14	2560	436	20335		71	48.1					
WC192	02595	G01477	B001	177034090901	S01	06/17/2003	SEM	FL		G		54		
	2840	73661	75.48	1785	180	13259		554	49.4					
WC192	02595	G01477	B001	177034090901	S01	12/01/2003	SEM	FL				30		
	2785	95803	81.69	1800	76	7281		339	49.7					
WC192	02595	G01477	B002	177034092300	S01	06/24/2002	SEM	FL		G		30		
	4350	31073	8.87	3740	606	18830		59	48					
WC192	02595	G01477	B002	177034092300	S01	06/26/2002	POT	FL		G	24	30		
	4400	38122	3.65	3300	580	22111		22	51		.65			N
WC192	02595	G01477	B002	177034092300	S01	12/02/2002	SEM	FL		G		40		
	3500	51716	12.08	2330	342	17687		47	48.1					
WC192	02595	G01477	B002	177034092300	S01	06/02/2003	SEM	FL		G		63		
	2800	66601	76.84	1260	148	9857		491	49.4					
WC192	03026	G01477	C002	177034092100	S01	04/21/2002	POT	FL		G	24	64		
	8000	16923	0	7500	650	11000		0	51		.6			N
WC192	03026	G01477	C002	177034092100	S01	12/03/2002	SEM	FL		G		32		
	5200	59904	21.92	4250	291	17432		82	43					
WC192	03026	G01477	C002	177034092100	S01	05/23/2003	SEM	FL		G		45		
	3650	67771	24.36	1975	249	16875		80	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
WC192	03026	G01477	C002	177034092100	S01	11/18/2003	SEM	FL		G		46		
	2800	68786	38.12	1455	182	12519		112	43					
WC192	03026	G01477	C003	177034092800	S01	12/03/2002	SEM	FL		G		29		
	5800	55122	20.36	5000	287	15820		73	43					
WC192	03026	G01477	C003	177034092800	S01	06/15/2003	SEM	FL		G		29		
	3850	44479	20.58	3150	336	14945		87	43					
WC192	03026	G01477	C003	177034092800	S01	11/18/2003	POT	FL		G	24	32		
	2850	61128	40.9	2150	148	9047		103	43		.65			N
GI043	02451	G01497	H015	177190119600	S03	09/26/1999	POT	FL		G	4	16		
	4350	8530	0	3350	434	3702		0	59.6		.6			N
GI043	02451	G01497	H015	177190119600	S03	08/02/2001	SEM	FL		O		14		
		48717	81.27	2300	53	2582		230	50.2					
GI043	02451	G01497	H015	177190119600	S03	06/08/2002	SEM	FL		O		18		
	2950	40462	91.3	2060	26	1052		273	50.2					
GI043	02451	G01497	H015	177190119600	S03	08/21/2003	SEM	FL				10		
	2300	35919	90.75	1935	37	1329		363	25.8					
GI043	02451	G01497	R012	177190129201	D01	03/25/1998	SEM	FL		O	24	80		
	0	2952		300	227	670		1976	30.9		0		0	N
GI043	02451	G01497	R012	177190129201	D01	06/09/1998	SEM	FL		O	24	58		
	0	1638		380	348	570		1818	30.9		0		0	N
GI043	02451	G01497	X003D	177194003200	S02	04/15/1998	SEM	GL		O	24	80		
	0	2622		230	222	582		1346	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	
GI043	02451	G01497	X003D	177194003200	S02	08/29/1998	SEM	GL		O	24	64		
	0	1948		240	249	485		1207	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	05/04/1999	SEM	GL		O	24	80		
	0	2861		240	252	721		1668	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	08/27/1999	SEM	GL		O	24	80		
	0	2304		200	224	516		1471	29.2			0	N	
GI043	02451	G01497	X003D	177194003200	S02	12/29/2001	SEM	GL		O		80		
	0	977	87.66	160	218	213		1548	29.1					
GI043	02451	G01497	X003D	177194003200	S02	12/27/2002	SEM	GL		O		80		
	1020	698	89.65	175	159	111		1377	26.9					
GI043	02451	G01497	X003D	177194003200	S02	06/21/2003	SEM	GL		O		80		
	1200	424	88.67	157	151	64		1183	26.9					
GI043	02451	G01497	X003D	177194003200	S02	10/30/2003	SEM	GL				80		
	1200	744	89.62	180	168	125		1451	26.9					
GI043	02451	G01497	X009D	177194004000	D02	04/01/1998	SEM	GL		O	24	108		
	0	6068		190	103	625		681	27.8	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	04/05/1998	SEM	GL		O	24	38		
	0	4208		300	144	606		1143	31.1	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	06/13/1998	SEM	GL		O	24	38		
	0	3778		340	144	544		1128	31.1	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	08/29/1998	SEM	GL		O	24	38		
	0	4940		340	116	573		1113	31.1	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	X010	177194055300	S01	05/02/1999	SEM	GL		O	24	40		
	0	3759		320	137	515		1179	31.1	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	08/27/1999	SEM	GL		O	24	40		
	0	3050		120	120	366		1146	31.1			0	N	
GI043	02451	G01497	X010	177194055300	S01	12/30/2001	SEM	GL		O		38		
	0	817	90.43	195	104	85		983	29.1					
GI043	02451	G01497	X010	177194055300	S01	06/28/2002	SEM	GL		O		38		
	1080	2053	93.34	250	75	154		1053	29.1					
GI043	02451	G01497	X010	177194055300	S01	06/26/2003	SEM	GL		O		64		
	1350	390	92.74	490	59	23		756	30.8					
GI043	02451	G01497	X010	177194055300	S01	10/30/2003	SEM	GL				64		
	1500	2987	92.81	512	76	227		983	30.8					
GI043	02451	G01497	X011	177194055700	D01	04/01/1998	SEM	GL		O	24	80		
	0	3628		210	323	1172		1976	32.3	0		0	N	
GI043	02451	G01497	X011	177194055700	D01	09/01/1998	SEM	GL		O	24	80		
	0	3195		230	195	623		1392	32.3	0		0	N	
GI043	02451	G01497	X011	177194055700	D01	08/28/1999	SEM	GL		O	24	80		
	0	2497		175	171	427		1353	32.3			0	N	
GI043	02451	G01497	X011	177194055700	D01	12/27/2001	SEM	GL		O		80		
	0	1476	89.55	221	145	214		1243	37.3					
GI043	02451	G01497	X011	177194055700	D01	06/19/2002	SEM	GL		O		80		
	1040	2114	90.6	221	123	260		1185	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
GI043	02451	G01497	X011	177194055700	D01	12/18/2002	SEM	GL		O		80		
	1040	1438	91.55	200	105	151		1137		28.7				
GI043	02451	G01497	X011	177194055700	D01	06/17/2003	SEM	GL		O		80		
	1200	1208	91.53	210	96	116		1038		28.7				
GI043	02451	G01497	X011	177194055700	D01	10/31/2003	SEM	GL				80		
	1400	1402	91.56	224	102	143		1107		28.7				
GI043	02451	G01497	X011D	177194055700	D02	04/08/1998	SEM	GL		O	24	80		
	0	3680		180	128	471		674		29.5	0		0	N
GI043	02451	G01497	X011D	177194055700	D02	06/10/1998	SEM	GL		O	24	80		
	0	2253		220	229	516		543		29.5	0		0	N
GI043	02451	G01497	X011D	177194055700	D02	09/16/1998	SEM	GL		O	24	80		
	0	4267		225	101	431		522		29.5	0		0	N
GI043	02451	G01497	X011D	177194055700	D02	08/28/1999	SEM	GL		O	24	80		
	0	6345		390	55	349		290		29.5			0	N
GI043	02451	G01497	X011D	177194055700	D02	12/27/2001	SEM	GL		O		80		
	0	1064	86.09	360	47	50		291		29.5				
GI043	02451	G01497	X011D	177194055700	D02	06/18/2002	SEM	GL		O		80		
	1040	1080	84.88	150	138	149		775		29.5				
GI043	02451	G01497	X011D	177194055700	D02	12/17/2002	SEM	GL		O		80		
	1040	533	82.98	150	135	72		658		27.1				
GI043	02451	G01497	X011D	177194055700	D02	06/17/2003	SEM	GL		O		80		
	1200	469	82.91	150	128	60		621		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	
GI043	02451	G01497	X011D	177194055700	D02	12/30/2003	SEM	GL				80		
	1400	496	83.91	165	131	65		682	27.1					
GI043	02451	G01497	X012	177194055900	D01	04/14/1998	SEM	GL		O	24	58		
	0	2921		360	318	929		2114	27.9	0		0	N	
GI043	02451	G01497	X012	177194055900	D01	06/05/1998	SEM	GL		O	24	80		
	0	5592		240	206	1152		1242	27.9	0		0	N	
GI043	02451	G01497	X012	177194055900	D01	08/28/1998	SEM	GL		O	24	80		
	0	3883		220	180	699		1173	27.9	0		0	N	
GI043	02451	G01497	X012	177194055900	D01	04/23/1999	SEM	GL		O	24	80		
	0	3881		170	134	520		1054	27.9	0		0	N	
GI043	02451	G01497	X012	177194055900	D01	08/29/1999	SEM	GL		O	24	80		
	0	4573		110	124	567		1058	27.9			0	N	
GI043	02451	G01497	X012	177194055900	D01	12/28/2001	SEM	GL		O		80		
	0	2109	91.43	178	137	289		1462	27.3					
GI043	02451	G01497	X012	177194055900	D01	06/18/2002	SEM	GL		O		80		
	1180	2829	91.53	145	70	198		755	27.3					
GI043	02451	G01497	X012	177194055900	D01	12/30/2002	SEM	GL		O		80		
	1180	802	91.53	179	111	89		1200	29.8					
GI043	02451	G01497	X012	177194055900	D01	06/28/2003	SEM	GL		O		80		
	1700	481	90.61	185	106	51		1024	29.8					
GI043	02451	G01497	X012	177194055900	D01	11/30/2003	SEM	GL				80		
	1200	1379	91.59	217	116	160		1261	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
GI043	02451	G01497	X012D	177194055900	D02	04/01/1998	SEM	FL		O	24	30		
	0	977		500	221	216		424		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	06/09/1998	SEM	FL		O	24	34		
	0	1264		400	182	230		553		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	09/01/1998	SEM	FL		O	24	36		
	0	1269		450	219	278		349		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	04/24/1999	SEM	GL		O	24	64		
	0	5027		180	149	749		558		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	08/29/1999	SEM	GL		O	24	80		
	0	5407		230	123	665		520		29.1			0	N
GI043	02451	G01497	X012D	177194055900	D02	12/28/2001	SEM	GL		O		80		
	0	3675	80.84	190	160	588		675		29.1				
GI043	02451	G01497	X012D	177194055900	D02	06/18/2002	SEM	GL		O		80		
	1500	2089	77.12	171	146	305		492		29.1				
GI043	02451	G01497	X012D	177194055900	D02	12/30/2002	SEM	GL		O		80		
	1500	1395	74.98	420	81	113		243		29.1				
GI043	02451	G01497	X012D	177194055900	D02	06/27/2003	SEM	GL		O		80		
	3200	759	72.28	465	79	60		206		29.1				
GI043	02451	G01497	X012D	177194055900	D02	11/30/2003	SEM	GL				80		
	1200	2150	72.22	480	80	172		208		29.1				
GI043	02451	G01498	R005	177190122401	S02	12/21/2001	SEM	GL		G		12		
	1930	9070	80.68	1490	57	517		238		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
GI043	02451	G01498	R005	177190122401	S02	06/08/2002	SEM	FL		G		12		
	1440	5426	79.93	1310	54	293		215		30.7				
GI043	02451	G01498	R005	177190122401	S02	12/30/2002	SEM	FL		G		14		
	1440	11036	92.31	1490	28	309		336		30.7				
GI043	02451	G01498	R005	177190122401	S02	06/29/2003	SEM	FL		G		16		
	2300	21963	94.33	1390	27	593		449		30.7				
GI043	02451	G01498	R005	177190122401	S02	10/26/2003	SEM	FL				16		
	2400	23977	93.95	0	44	1055		683		0				
GI043	02451	G01498	R010	177190125801	S02	04/29/1999	POT	FL		O	4	14		
	1605	2167	51.16	605	84	182		88		31	.622			N
GI043	02451	G01498	R010	177190125801	S02	05/01/1999	SEM	FL		O	24	14		
	0	1309		750	139	182		78		31	0		0	N
GI043	02451	G01498	R010	177190125801	S02	09/10/1999	SEM	FL		O	24	14		
	0	3008		875	132	397		15		31			0	N
GI043	02451	G01498	R010	177190125801	S02	12/30/2001	SEM	GL		O		22		
	0	286	55.7	190	70	20		88		30.7				
GI043	02451	G01498	R010	177190125801	S02	06/18/2002	SEM	GL		O		28		
	1240	2143	81.58	234	7	15		31		30.7				
GI043	02451	G01498	R010	177190125801	S02	12/05/2002	SEM	GL		O		21		
	1240	773	56.14	243	75	58		96		30.7				
GI043	02451	G01498	R010	177190125801	S02	06/25/2003	SEM	GL		O		21		
	1700	1612	78.96	420	85	137		319		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	
GI043	02451	G01498	R010	177190125801	S02	11/29/2003	SEM	FL				20		
	1300	3064	80.77	630	125	383		525	30.7					
GI043	02451	G01498	R011	177190127201	D01	04/01/1998	SEM	GL		O	24	108		
	0	18413		280	63	1160		589	29	0			0	N
GI043	02451	G01498	R011	177190127201	D01	12/30/1998	SEM	GL		O	24	108		
	0	3730		200	63	235		609	29	0			0	N
GI043	02451	G01498	R011	177190127201	D01	09/10/1999	SEM	GL		O	24	108		
	0	4711		210	114	537		478	29				0	N
GI043	02451	G01498	R011	177190127201	D01	12/31/2001	SEM	GL		O		108		
	0	2574	85.57	200	115	296		682	29					
GI043	02451	G01498	R011	177190127201	D01	06/30/2002	SEM	GL		O		108		
	1040	1000	90.59	165	77	77		741	29					
GI043	02451	G01498	R011	177190127201	D01	12/22/2002	SEM	GL		O		108		
	1040	1148	91.38	165	61	70		649	29					
GI043	02451	G01498	R011	177190127201	D01	06/03/2003	SEM	GL		O		80		
	1200	1393	90.59	185	56	78		539	29					
GI043	02451	G01498	R011	177190127201	D01	12/06/2003	SEM	GL				108		
	1100	1627	92.46	160	51	83		625	29					
GI043	02451	G01498	R011D	177190127201	D02	06/26/2003	SEM	FL		O		16		
	2800	54194	91.58	2320	31	1680		337	30.2					
GI043	02451	G01498	R011D	177190127201	D02	12/22/2003	SEM	FL				26		
	1500	44000	99	590	9	396		969	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
MP006	00105	G01500	012	177254062400	S01	06/18/1998	SEM	FL		G		32		
	2105	2398333	0	1680	3	7195		0		48.4				
MP006	00105	G01500	012	177254062400	S01	12/12/1998	SEM	FL		G		64		
	2050	9999999	99	1030	0	9535		5						
MP006	00105	G01500	012	177254062400	S01	06/22/1999	SEM	FL		G		64		
	2020	1879800	0	1000	5	9399		0		48.6				
MP006	00105	G01500	012	177254062400	S01	11/27/1999	SEM	FL		G		64		
	2020	1763250	74.52	940	4	7053		12		50.2				
MP006	00105	G01500	012	177254062400	S01	06/07/2000	SEM	FL		G		64		
	2000	813000	95.21	675	9	7317		179		49.6				
MP006	00105	G01500	012	177254062400	S01	11/24/2000	SEM	FL		G		64		
	2000	393294	95.26	480	17	6686		342		49.6				
MP006	00105	G01500	012	177254062400	S01	11/29/2001	SEM	FL		G		94		
	1840	9999999	99	390	0	1043		1079						
MP006	00105	G01500	012	177254062400	S01	06/21/2002	SEM	FL		G		10		
	800	9999999	99	200	0	392		770						
MP006	00105	G01500	B002	177254070201	S01	02/04/2003	POT	FL		G	24	20		
	1752	9999999	100	1675	0	4161		7			.61			N
MP006	00105	G01500	B002	177254070201	S01	12/14/2003	SEM	FL		G	24	16		
	1495	9999999		710	0	500		462	0				80	N
SS230	03295	G01520	A005	177110080201	S02	03/27/1999	POT	FL		G	24	18		
	3405	180188	0	3200	16	2883		0		51.4	.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
SS230	03295	G01520	A005	177110080201	S03	10/26/2000	POT	FL		O	24	10		
	1650	720	0	385	182	131		0		34.9	.6			N
SS230	03295	G01520	A005	177110080201	S02	11/23/2000	SEM	GL		G		10		
	1600	755	0	1190	233	176		0		37.6				
SS230	03295	G01520	A005	177110080201	S03	05/29/2001	SEM	GL		G		64		
	1080	1188	93.07	95	32	38		430		35.8				
SS230	03295	G01520	A005	177110080201	S03	11/23/2001	SEM	GL		G		50		
	1100	2333	93.17	100	33	77		450		37.4				
SS230	03295	G01520	A007	177110082101	D01	11/15/1999	SEM	GL		O		64		
	1105	31	84.74	199	96	3		533		19.5				
SS230	03295	G01520	A007	177110082101	D01	05/25/2000	SEM	GL		O		99		
	980	2346	89.47	100	52	122		442		20.9				
SS230	03295	G01520	A007	177110082101	D01	11/24/2000	SEM	GL		O		99		
	1080	1107	85.76	85	84	93		506		35.4				
SS230	03295	G01520	A007	177110082101	D01	05/30/2001	SEM	GL		O		99		
	1080	810	84.86	90	84	68		471		35.9				
SS230	03295	G01520	A007	177110082101	D01	09/17/2001	POT	FL		O	24	64		
	1080	14405	90.6	150	74	1066		713		35.9	.65			N
SS230	03295	G01520	A007	177110082101	D01	12/01/2001	SEM	GL		O		64		
	1010	197	85.66	100	76	15		454						
SS230	03295	G01520	A007	177110082101	D01	06/07/2002	SEM	GL		O	24	999		
	0	1040		110	75	78		546		35.9			0	N

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WATER VOL	SI 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	12/07/2002	SEM	GL		O	24	64		
	0	2265		180	68	154		1297	38.7				0	N
SS230	03295	G01520	A007	177110082101	D01	11/28/2003	SEM	GL		O	24	64		
	0	6692		200	26	174		1273	38.5				0	N
SS230	03295	G01520	A010	177112000901	S02	11/15/1999	SEM	GL		O		70		
	1500	6023	98.05	224	44	265		2213	20					
SS230	03295	G01520	A010	177112000901	S02	05/26/2000	SEM	GL		O		61		
	1020	38250	99	160	4	153		2186	17.3					
SS230	03295	G01520	A010	177112000901	S02	10/18/2000	SEM	GL		O		61		
	1020	6500	99	140	10	65		1807	18.8					
SS230	03295	G01520	A010	177112000901	S02	05/27/2001	SEM	GL		O		61		
	1090	3737	99	125	19	71		1916	18.8					
SS230	03295	G01520	A010	177112000901	S02	11/18/2001	SEM	GL		O		64		
	860	3211	99	140	19	61		1948	37.4					
SS230	03295	G01520	A010	177112000901	S02	06/04/2002	SEM	GL		O	24	43		
	0	48857		70	14	684		2	32.7				0	N
SS230	00105	G01520	A015	177112003401	S01	06/01/2002	POT	FL		G	24	43		
	900	48857	12.2	100	14	684		2	32.7	.6				N
SS230	00105	G01520	A015	177112003401	S01	06/01/2002	SEM	FL		G	24	43		
	900	48857		100	14	684		2	32.7				65	N
SS230	00105	G01520	A015	177112003401	S01	12/10/2002	SEM	FL		G	24	15		
	2650	45155		2500	58	2619		0	60.9				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
SS230	00105	G01520	A015	177112003401	S02	07/14/2003	POT	GL		G	24	25		
	2150	48257	4.04	1760	109	5260		5	55		.634			N
SS230	00105	G01520	A015	177112003401	S02	11/16/2003	SEM	GL		G	24	37		
	2160	76500		1160	42	3213		0	53				1110	N
SS230	00105	G01520	A016	177112005401	S01	11/21/1999	SEM	GL		O		64		
	770	19769	50	248	13	257		13	20					
SS230	00105	G01520	A016	177112005401	S01	05/26/2000	SEM	GL		O		41		
	760	3118	64.58	100	17	53		31	26					
SS230	00105	G01520	A016	177112005401	S01	12/03/2000	SEM	GL		O		64		
	780	1640	66.22	75	25	41		49	37.8					
SS230	00105	G01520	A016	177112005401	S01	05/28/2001	SEM	GL		O		64		
	780	724	64.2	60	29	21		52	34					
SS230	00105	G01520	A016	177112005401	S01	12/08/2001	SEM	GL		O				
	1173	667	94.34	209	12	8		200	26.6					
SS230	00105	G01520	A020D	177112012600	D02	11/20/1999	SEM	GL		O		27		
	740	906	86.18	102	85	77		530	27					
SS230	00105	G01520	A020D	177112012600	D02	05/23/2000	SEM	GL		O		42		
	880	1617	90.31	155	60	97		559	25.1					
SS230	00105	G01520	A020D	177112012600	D02	12/02/2000	SEM	GL		O		42		
	740	571	84.47	200	91	52		495	32.8					
SS230	00105	G01520	A020D	177112012600	D02	05/28/2001	SEM	GL		O		64		
	780	724	64.2	60	29	21		52	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
SS230	00105	G01520	A020D	177112012600	D02	11/30/2001	SEM	GL		O		42		
	1105	142	84.63	115	113	16		622		33.8				
SS230	00105	G01520	A020D	177112012600	D02	05/30/2002	SEM	GL		O	24	64		
	0	1539		150	115	177		605		33.8			0	N
SS230	00105	G01520	A020D	177112012600	D02	12/10/2002	SEM	GL		O	24	64		
	0	899		140	169	152		675		33.8			0	N
SS230	00105	G01520	A020D	177112012600	D02	11/29/2003	SEM	GL		O	24	64		
	0	2831		130	89	252		721		34			0	N
SS230	00105	G01520	A024	177112017701	S01	05/15/2002	POT	FL		G	24	31		
	1510	102240	7.96	1260	50	5112		4		59.7	.6			N
SS230	00105	G01520	A024	177112017701	S01	06/09/2002	SEM	FL		G	24	34		
	1440	590444		1165	9	5314		1		59.7			1160	N
SS230	00105	G01520	A024	177112017701	S01	12/06/2002	SEM	FL		G	24	46		
	1010	1275000		600	3	3825		0		59.7			325	N
SS230	00105	G01520	A024	177112017701	S01	11/29/2003	SEM	FL		G	24	48		
	500	199875		125	8	1599		2		59.7			110	N
SS230	03295	G01520	A028	177110071003	S01	05/18/2000	SEM	GL		G		64		
	910	636	40.3	170	726	462		490		19.1				
SS230	03295	G01520	A028	177110071003	S01	11/28/2000	SEM	GL		G		64		
	920	452	39.61	130	863	390		566		31.5				
SS230	03295	G01520	A028	177110071003	S01	05/31/2001	SEM	GL		G		64		
	1128	601	42.74	120	572	344		427		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
SS230	03295	G01520	A028	177110071003	S01	11/19/2001	SEM	GL		G		64		
	1140	427	42.79	140	607	259		454		30.7				
SS230	03295	G01520	A028	177110071003	S01	05/31/2002	SEM	GL		O	24	64		
	0	969		110	381	369		381		34			0	N
SS230	03295	G01520	A028	177110071003	S01	12/08/2002	SEM	GL		O	24	64		
	0	841		190	346	291		374		34			0	N
SS230	03295	G01520	A028	177110071003	S01	11/17/2003	SEM	GL		O	24	64		
	0	876		140	267	234		325		34			0	N
SS207	00105	G01522	E002	177114118101	S01	05/22/1999	SEM	FL		O		64		
	0	0	41.33	299	362	0		255		32.9				
SS207	00105	G01522	E002	177114118101	S01	11/29/1999	SEM	GL		O		60		
	1083	0	80.82	247	211	0		889		34.1				
SS207	00105	G01522	E002	177114118101	S01	05/22/2000	SEM	GL		O		100		
	921	18	76.11	245	339	6		1080		34.1				
SS207	00105	G01522	E002	177114118101	S01	11/16/2000	SEM	GL		O		100		
	1080	0	85.64	245	168	0		1002		34.1				
SS207	00105	G01522	E002	177114118101	S01	05/28/2001	SEM	GL		O		100		
	1102	0	90.39	239	108	0		1016		0				
SS207	00105	G01522	E002	177114118101	S01	12/12/2001	SEM	GL		O				
	1000	0	87.73	248	128	0		915		35.6				
SS207	00105	G01522	E002	177114118101	S01	05/27/2002	SEM	GL		O	24	64		
	0	1382		257	102	141		1001		35.6			0	N

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WATER VOL	SI 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	G01522	E002	177114118101	S01	11/08/2002	SEM	GL		O	24	64		
	0	0		250	16	0		827	39.8				0	N
SS207	00105	G01522	E002	177114118101	S01	11/16/2003	SEM	GL		O	24	64		
	0	360		259	239	86		958	35.5				0	N
SS207	03295	G01523	A001A	177110064200	S05	12/02/1999	SEM	GL		O		64		
	990	6600	99	263	10	66		1297	36					
SS207	03295	G01523	A001A	177110064200	S05	05/26/2000	SEM	GL		O		99		
	980	11209	95.89	240	67	751		1564	37.7					
SS207	03295	G01523	A001A	177110064200	S05	12/02/2000	SEM	GL		O		999		
	1010	1552	96.33	210	58	90		1523	39.7					
SS207	03295	G01523	A001A	177110064200	S05	06/14/2001	SEM	GL		O		99		
	1040	7276	98.14	200	29	211		1529	39.7					
SS207	03295	G01523	A001A	177110064200	S05	12/02/2001	SEM	GL		O				
	1040	1800	96.91	191	15	27		471	29.3					
SS207	03295	G01523	A001A	177110064200	S05	06/01/2002	SEM	GL		O	24	999		
	0	162		177	37	6		988	30.9				0	N
SS207	03295	G01523	A001A	177110064200	S05	11/08/2002	SEM	GL		O	24	64		
	0	3571		161	42	150		1182	30.9				0	N
SS207	03295	G01523	A001A	177110064200	S05	11/15/2003	SEM	GL		O	24	64		
	0	1152		195	33	38		982	35.5				0	N
SS207	00105	G01523	A003	177110072801	S03	05/20/2000	POT	FL		G	24	64		
	1500	35333	97.87	205	6	212		289	32.3		.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	
SS207	00105	G01523	A004	177110075500	S04	11/17/1998	SEM	GL		O		64		
		1588	78.79	260	211	335		784	31.5					
SS207	00105	G01523	A004	177110075500	S04	05/20/1999	SEM	GL		O		64		
	0	2697	96.03	300	33	89		798	30.2					
SS207	00105	G01523	A004	177110075500	S04	12/02/1999	SEM	GL		O		64		
	1000	1371	89.14	300	97	133		796	30.2					
SS207	00105	G01523	A004	177110075500	S04	05/26/2000	SEM	GL		O		99		
	990	1400	92.16	300	60	84		705	30.2					
SS207	00105	G01523	A004	177110075500	S04	12/02/2000	SEM	GL		O		999		
	1010	711	90.48	300	97	69		922	38.9					
SS207	00105	G01523	A004	177110075500	S04	06/10/2001	SEM	GL		O		99		
	1040	0	92.34	260	69	0		832	38.9					
SS207	00105	G01523	A004	177110075500	S04	12/02/2001	SEM	GL		O				
	1040	3000	89.9	294	63	189		561	37.2					
SS207	00105	G01523	A004	177110075500	S04	06/01/2002	SEM	GL		O	24	64		
	0	848		252	99	84		759	34.4				0	N
SS207	00105	G01523	A004	177110075500	S04	11/09/2002	SEM	GL		O	24	64		
	0	1545		221	66	102		573	34.4				0	N
SS207	00105	G01523	A004	177110075500	S04	11/20/2003	SEM	GL		O	24	64		
	0	1594		331	69	110		904	24.8				0	N
SS207	00105	G01523	A010	177110083900	S03	12/01/2003	POT	GL		G	24	128		
	1020	3053	60.42	121	19	58		29	39.2	.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
SS207	00105	G01523	A010D	177110083900	D02	11/25/1999	SEM	GL		O		64		
	890	411	87.58	260	151	62		1065		38.1				
SS207	00105	G01523	A010D	177110083900	D02	05/20/2000	SEM	GL		O		99		
	880	500	90.07	240	86	43		780		0				
SS207	00105	G01523	A010D	177110083900	D02	12/01/2000	SEM	GL		O		999		
	1010	194	87.05	280	129	25		867		39.9				
SS207	00105	G01523	A010D	177110083900	D02	06/14/2001	SEM	GL		O		99		
	1010	906	90.54	210	106	96		1014		39.9				
SS207	00105	G01523	A010D	177110083900	D02	09/14/2001	POT	FL		O	24	999		
	1080	653	87.07	156	147	96		990		36.5	.65			N
SS207	00105	G01523	A010D	177110083900	D02	12/01/2001	SEM	GL		O				
	1040	95	89.42	226	126	12		1065		34.6				
SS207	00105	G01523	A010D	177110083900	D02	05/27/2002	SEM	GL		O	24	64		
	0	2755		225	147	405		997		34.9			0	N
SS207	00105	G01523	A010D	177110083900	D02	11/09/2002	SEM	GL		O	24	64		
	0	1657		235	105	174		879		34.9			0	N
SS207	00105	G01523	A015	177112010601	S02	05/26/2000	SEM	GL		O		99		
	960	11500	98.74	200	8	92		628		0				
SS207	00105	G01523	A016	177112011401	D01	11/28/1999	SEM	GL		O		64		
	1000	3670	84.72	430	97	356		538		31.1				
SS207	00105	G01523	A016	177112011401	D01	05/27/2000	SEM	GL		O		99		
	980	10151	87.93	240	53	538		386		0				

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WATER VOL	SI 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	11/17/2000	SEM	GL		O		999		
	1010	2840	79.39	300	81	230		312	37.9					
SS207	00105	G01523	A016	177112011401	D01	06/09/2001	SEM	GL		O		99		
	1010	10769	96.84	280	13	140		398						
SS207	00105	G01523	A016	177112011401	D01	12/08/2001	SEM	GL		O				
	1173	667	94.34	209	12	8		200	26.6					
SS207	00105	G01523	A016	177112011401	D01	05/28/2002	SEM	GL		O	24	64		
	0	26000		189	24	624		375	34.1				0	N
SS207	00105	G01523	A016	177112011401	D01	11/10/2002	SEM	GL		O	24	64		
	0	5667		180	27	153		75	34.5				0	N
SS207	00105	G01523	A016	177112011401	D01	11/20/2003	SEM	GL		O	24	64		
	0	2195		115	41	90		365	34.5				0	N
SS207	00105	G01523	A020	177114010300	S02	11/01/1999	POT	FL		O	24	27		
	1050	4667	83.22	230	75	350		372	35	.6				N
SS207	00105	G01523	A020	177114010300	S01	11/15/1999	SEM	GL		O		36		
	0	6033	96.29	260	30	181		778	32.1					
SS207	00105	G01523	A020	177114010300	S03	11/19/2003	POT	GL		G	24	12		
	2961	498600	0	2732	5	2493		0	51.8	.597				N
SS207	03295	G01523	A021	177114011001	S01	11/12/1998	SEM	GL		G		64		
	520	14583	96.99	210	12	175		387	37.5					
SS207	03295	G01523	A021	177114011001	S01	05/20/1999	SEM	GL		G		32		
	0	13353	92.06	260	17	227		197	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
SS207	03295	G01523	A021	177114011001	S01	11/27/1999	SEM	GL		G		24		
	920	3222	93.38	240	18	58		254		38.1				
SS207	03295	G01523	A021	177114011001	S01	05/15/2000	SEM	GL		G		64		
	190	9999999	0	100	0	8		0		0				
SS207	00105	G01523	A022	177114011301	S01	11/27/1999	SEM	GL		O		64		
	990	2278	78.18	260	36	82		129		30.4				
SS207	00105	G01523	A022	177114011301	S01	05/27/2000	SEM	GL		O		99		
	790	28400	0	190	20	568		0		0				
SS207	00105	G01523	A022	177114011301	S01	11/17/2000	SEM	GL		O		64		
	1010	1333	74.58	300	45	60		132		34.5				
SS207	00105	G01523	A022	177114011301	S01	06/15/2001	SEM	GL		O		99		
	1040	9999999	0	400	0	16		0		0				
SS207	00105	G01523	A022	177114011301	S03	11/30/2003	POT	GL		O	24	12		
	0	858		1195	325	279		13		33.9	.58		0	N
SS207	00105	G01523	A023	177114013500	D03	05/28/2000	SEM	GL		G		99		
	730	4654	84.71	300	26	121		144		34.2				
SS207	00105	G01523	A023B	177114013500	D04	12/03/1999	SEM	GL		O		64		
	880	2727	48.84	295	22	60		21		33				
SS207	00105	G01523	A023B	177114013500	D04	11/17/2000	SEM	GL		O		999		
	700	2848	74.81	200	33	94		98		39.9				
SS207	00105	G01523	A026	177112001101	S04	03/29/1999	POT	FL		G	24	12		
	3483	58224	0	2050	49	2853		0		51.2	.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		
SS207	00105	G01523	A027D	177110079401	D03	12/03/1999	SEM	GL		G		64		
	710	102000	99	380	2	204	211	36						
SS207	00105	G01523	A027D	177110079401	D03	05/28/2000	SEM	GL		G		99		
	430	568000	0	170	1	568	0	0						
SS207	00105	G01523	A027D	177110079401	D03	12/03/2000	SEM	GL		G		999		
	380	9999999	0	260	0	1172	0	0						
SS207	00105	G01523	A027D	177110079401	D03	06/11/2001	SEM	UK		G		99		
	1040	9999999	0	170	0	1309	0	0						
SS207	00105	G01523	A027D	177110079401	D03	11/30/2001	SEM	GL		G				
	475	9999999	0	220	0	1122	0	36.2						
SS207	00105	G01523	A027D	177110079401	D03	05/28/2002	SEM	GL		G	24	999		
	5519	9999999		143	0	747	0	36.2					135	N
SS207	00105	G01523	A027D	177110079401	D03	11/10/2002	SEM	GL		G	24	64		
	327	9999999		190	0	1494	0	36.2					175	N
SS207	00105	G01523	A027D	177110079401	D03	11/17/2003	SEM	GL		G	24	64		
	400	9999999		174	0	1092	0	0					161	N
SS207	00105	G01523	A028	177110077301	S01	12/02/1998	SEM	FL		G		19		
	1450	9999999	0	990	0	3181	0	48.1						
SS207	00105	G01523	A028	177110077301	S01	05/20/1999	SEM	FL		G		21		
	1450	9999999	0	220	0	0	0	40.7						
SS207	00105	G01523	A029	177112001901	S03	09/12/2003	POT	GL		G	24	38		
	1014	9999999	100	402	0	855	330	45.4	.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
SS207	00105	G01523	A029A	177112001901	S02	11/27/1999	SEM	GL		O		64		
	920	151	19.7	320	53	8		13	30					
SS207	00105	G01523	A029A	177112001901	S02	05/20/2000	SEM	GL		O		99		
	830	722	52.63	280	18	13		20	0					
SS207	00105	G01523	A029A	177112001901	S02	11/16/2000	SEM	GL		O		999		
	1010	2161	55.71	200	31	67		39	0					
SS207	00105	G01523	A031	177114117701	S01	12/02/1998	SEM	GL		O		64		
	900	2026	90.14	270	116	235		1060	28.8					
SS207	00105	G01523	A031	177114117701	S01	05/20/1999	SEM	GL		O		64		
	0	6000	98.25	240	13	78		728	22					
SS207	00105	G01523	A031	177114117701	S01	05/20/2000	SEM	GL		O		99		
	800	3625	93.57	230	48	174		698	0					
SS207	00105	G01523	A031	177114117701	S01	11/04/2000	SEM	GL		O		999		
	0	0	94.12	200	8	0		128	39.9					
SS207	00105	G01523	A031	177114117702	S01	10/24/2003	POT	GL		G	24	64		
	460	9999999	0	115	0	138		0			.6			N
SS207	00105	G01523	A032	177114119701	S01	11/23/1998	SEM	FL		O		64		
		68925	92.75	500	93	6410		1190	42.1					
SS207	00105	G01523	A032	177114119701	S01	05/20/1999	SEM	FL		O		64		
	0	141692	97.55	420	13	1842		518	40.3					
SS207	00105	G01523	A032	177114119701	S01	05/21/2000	SEM	GL		O		99		
	910	5333	94.76	410	12	64		217	0					

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WATER VOL	SI 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	11/06/2000	SEM	GL		O		999		
		255000	0	400	1	255		0		39.9				
SS207	00105	G01523	A032	177114119701	S02	11/19/2003	POT	GL		O	24	21		
		607	62.99	506	285	173		485		33.7	.6			N
SS207	00105	G01523	A032	177114119701	S02	11/19/2003	POT	GL		O	24	21		
		607	62.99	506	285	173		485		33.7	.606			N
SS207	00105	G01523	A032	177114119701	S02	11/19/2003	SEM	GL		G	24	21		
	0	607		506	285	173		485		33.7			0	N
SS207	00105	G01523	A033	177114121901	D01	11/15/1999	SEM	GL		O		64		
	1000	2237	58.7	1465	38	85		54		36				
SS207	00105	G01523	A033	177114121901	D01	05/21/2000	SEM	GL		O		64		
	980	4349	24.56	410	43	187		14		0				
SS207	00105	G01523	A033	177114121901	D01	11/05/2000	SEM	GL		O		64		
	0	12432	9.76	410	37	460		4		38.3				
SS207	00105	G01523	A033	177114121901	D01	06/11/2001	SEM	GL		O		64		
	1040	770	92.62	273	61	47		765		40.8				
SS207	00105	G01523	A033	177114121901	D01	12/01/2001	SEM	GL		O				
	1110	200	50.7	208	105	21		108		34.6				
SS207	00105	G01523	A033	177114121901	D01	05/29/2002	SEM	GL		G	24	999		
	890	5650		259	60	339		810		34.6			214	N
SS207	00105	G01523	A033	177114121901	D01	11/13/2002	SEM	GL		G	24	64		
	1454	9999999		140	0	16		224		32.1			214	N

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WATER VOL	SI 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	A033	177114121901	D01	11/17/2003	SEM	GL		G	24	64		
	1070	2606		160	142	370		99		30.9			187	N
SS207	00105	G01523	A033D	177114121901	D02	11/27/1999	SEM	GL		G		64		
	1000	619	89.25	295	105	65		872		41.6				
SS207	00105	G01523	A033D	177114121901	D02	05/21/2000	SEM	GL		G		64		
	980	518	90.78	300	83	43		817		0				
SS207	00105	G01523	A033D	177114121901	D02	11/05/2000	SEM	GL		G		64		
	900	11675	91.07	290	80	934		816		40.8				
SS207	00105	G01523	A033D	177114121901	D02	05/15/2001	SEM	GL		G		64		
	1040	2133	62.78	165	83	177		140		38.3				
SS207	00105	G01523	A033D	177114121901	D02	12/03/2001	SEM	GL		G				
	1110	105667	0	208	9	951		0						
SS207	00105	G01523	A033D	177114121901	D02	05/29/2002	SEM	GL		O	24	999		
	0	5650		259	60	339		810		36.9			0	N
SS207	00105	G01523	A033D	177114121901	D02	12/15/2002	SEM	GL		O	24	64		
	0	1333		279	27	36		951		32.1			0	N
SS207	00105	G01523	A033D	177114121901	D02	11/17/2003	SEM	GL		O	24	64		
	0	2676		352	145	388		865		36.9			0	N
SS207	00105	G01523	A034	177114122200	D01	12/03/2000	SEM	UK		G		999		
	1845	9999999	0	140	0	793		0		40.3				
SS207	00105	G01523	A034	177114122200	D01	06/11/2001	SEM	UK		G		99		
	1900	9999999	99	200	0	855		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
SS207	00105	G01523	A034	177114122200	D01	12/01/2001	SEM	GL		G				
	2845	105667	0	215	9	951		0						
SS207	00105	G01523	A034	177114122200	D01	05/28/2002	SEM	GL		G	24	64		
	1864	9999999		224	0	507		0	0				154	N
SS207	00105	G01523	A034	177114122200	D01	11/29/2003	SEM	GL		G	24	64		
	1410	9999999		136	0	1203		0	0				187	N
SS207	00105	G01523	A035	177114133300	D01	11/26/2000	SEM	EP		G		27		
	3700	38744	0	2990	363	14064		0	49.4					
SS207	00105	G01523	A035	177114133300	D01	12/22/2000	POT	FL		G	24	23		
	3125	91281	2.14	2300	64	5842		1	48.2		.6			N
SS207	00105	G01523	A035	177114133300	D01	06/18/2001	SEM	UK		G		99		
	3125	466500	0	203	4	1866		0	38.9					
SS207	00105	G01523	A035	177114133301	S01	11/20/2003	POT	GL		O	24	19		
	0	880		45	2208	1944		0	28.7		.59		0	N
SS207	00105	G01523	A035D	177114133300	D02	11/26/2000	SEM	GL		G		21		
	2990	65085	0	2880	117	7615		0	48.2					
SS207	00105	G01523	A036	177114137700	S01	03/27/2003	POT	FL		G	24	17		
	5447	3364	1.98	4734	396	1332		8	34.1		.6			N
SS207	00105	G01523	A036	177114137700	S02	04/28/2003	POT	FL		G	24	27		
	5590	4899	12.11	3210	733	3591		101	19.3		.597			N
SS207	00105	G01523	A036	177114137700	S02	11/20/2003	SEM	FL		G	24	27		
	3650	4009		1098	223	894		200	20.4				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	
SS207	03295	G01523	B001	177110075200	S03	11/29/1999	SEM	GL		O		45		
	1020	1096	80.52	250	83	91		343	33					
SS207	03295	G01523	D001	177114023300	S01	11/03/2000	SEM	GL		O		100		
	0	9999999	99	165	0	14		302	0					
SS207	00105	G01523	D009	177114116400	D01	12/01/1998	SEM	FL		G		999		
	1038	136	32.52	0	110	15		53	30.5					
SS207	00105	G01523	D009	177114116400	D01	05/20/1999	SEM	FL		G		96		
	0	9999999	99	158	0	35		27	30.5					
SS207	00105	G01523	D009	177114116400	D01	11/16/1999	SEM	GL		G		98		
	0	9999999	99	292	0	537		1295	31					
SS207	00105	G01523	D009	177114116400	D03	08/18/2002	POT	FL		O	24	33		
	2216	1249	4.01	1409	910	1137		38	33.5	.6				N
SS207	00105	G01523	D009	177114116400	D03	11/23/2003	SEM	GL		O	24	20		
	0	611		578	509	311		470	33.9				0	N
SS207	00105	G01523	D009D	177114116400	D02	11/28/1999	SEM	GL		G		98		
	1039	9999999	99	218	0	489		1117	33					
SS207	00105	G01523	D010	177114116500	S01	11/18/1998	SEM	GL		O		64		
		4229	97.28	170	35	148		1233	31.8					
SS207	00105	G01523	D010	177114116500	S01	05/20/1999	SEM	GL		O		64		
		872	80.3	296	39	34		159	30.7					
SS207	00105	G01523	D010	177114116500	S01	11/19/1999	SEM	GL		O		92		
	1076	9999999	99	310	0	541		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
SS207	00105	G01523	D010	177114116501	S01	05/30/2000	SEM	GL		G		99		
	1575	2271	2.57	4656	797	1810		21		21.3				
SS207	00105	G01523	D010	177114116501	S01	06/16/2000	POT	FL		G	4	15		
	5200	1163	.42	4681	1652	1922		7		21.3	.6			N
SS207	00105	G01523	D010	177114116501	S01	11/26/2000	SEM	GL		G		17		
	5400	1281	0	4405	2219	2843		0		28.1				
SS207	00105	G01523	D010	177114116501	S01	05/31/2001	SEM	GL		G		18		
	5147	650	0	4100	2571	1670		0		28.1				
SS207	00105	G01523	D010	177114116500	S01	11/29/2001	SEM	GL		O		22		
	5030	1071	.08	3806	2456	2631		2		34				
SS207	00105	G01523	D010	177114116501	S01	12/12/2002	SEM	GL		G		16		
		835	.23	3677	2166	1809		5		26.2				
SS207	00105	G01523	D010	177114116501	S02	11/22/2003	SEM	FL		O	24	21		
	0	375		1591	1317	494		807		26.2			0	N
SS207	00105	G01523	E001	177114115500	S02	02/11/2000	POT	FL		G	24	36		
	4251	50462	4.41	3929	117	5904		5		47.8	.6			N
SS207	00105	G01523	E001	177114115500	S02	05/19/2000	SEM	GL		G		36		
	1124	47373	11.26	3519	134	6348		17		46.8				
SS207	00105	G01523	E001	177114115500	S01	12/01/2000	SEM	GL		G		36		
	3456	83667	2.41	3365	81	6777		2		0				
SS207	00105	G01523	E001	177114115500	S02	05/24/2001	SEM	GL		G		37		
	3295	69400	2.06	3100	95	6593		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
SS207	00105	G01523	E001	177114115500	S02	12/12/2001	SEM	GL		G		25		
	3450	63247	4.71	2895	81	5123		4	50					
SS207	00105	G01523	E001	177114115500	S02	05/30/2002	SEM	GL		G	24	22		
	3028	139556		2771	45	6280		11	49.4				1074	N
SS207	00105	G01523	E001	177114115500	S02	11/06/2002	SEM	GL		G	24	22		
	3055	61269		2765	104	6372		0	49.4				1046	N
SS207	00105	G01523	E001	177114115500	S02	11/23/2003	SEM	GL		G	24	25		
	2654	69204		2376	103	7128		26	51				1070	N
SS207	00105	G01524	C009	177114003801	S01	07/10/1998	POT	FL		O	24	999		
	6700	116722	2.7	5700	36	4202		1	27		.584			N
SS207	00105	G01524	C009	177114003801	S02	01/17/2001	POT	FL		G	24	12		
	5075	9999999	0	4919	0	5453		0			.55			N
SS207	03295	G01524	C021	177114124300	S01	05/30/1999	SEM	FL		G		64		
	0	31294	98.14	1339	109	3411		5757	29					
SS207	03295	G01524	C021	177114124300	S01	05/22/2000	SEM	UK		G		64		
	91	9999999	99	577	0	1993		3557	39.5					
SS207	03295	G01524	C021	177114124300	S01	12/01/2000	SEM	EP		G				
	2400	9999999	99	509	0	1656		4002	0					
SS207	03295	G01524	C021	177114124300	S02	08/06/2002	POT	FL		G	12	6		
	6020	9999999	100	2065	0	329		19	0		.6			N
SS207	03295	G01524	C022	177114127201	S01	12/21/1998	POT	FL		G	5	24		
	7640	19865	.49	7190	1021	20282		5	39		.97			N

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WATER VOL	SI 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	C022	177114127201	S01	11/27/1999	SEM	GL		G		52		
	2370	9999999	99	308	0	7	134							
SS207	00105	G01524	C023	177114134600	D01	06/18/2001	SEM	UK		G		14		
	5060	9999999	0	4860	0	7800	0	0						
SS207	00105	G01524	C023	177114134600	D01	06/23/2001	POT	FL		G	24	20		
	4975	63964	0	4683	165	10554	0	38.8	.55					N
SS207	00105	G01524	C023	177114134600	D01	11/25/2001	SEM	GL		G		18		
	1950	4883	84.9	1735	188	918	1057	37.1						
SS207	00105	G01524	C023	177114134600	D01	06/17/2002	SEM	GL		G	24	40		
	1800	3518		781	332	1168	2742	25.2					445	N
SS207	00105	G01524	C023	177114134600	D01	11/15/2002	SEM	GL		G	24	44		
	1900	304000		486	1	304	656	25.2					391	N
SS207	00105	G01524	C023	177114134600	D01	11/23/2003	SEM	GL		G	24	35		
	1648	2245		445	94	211	1778	27.3					86	N
SS207	00105	G01524	C023D	177114134600	D02	06/18/2001	SEM	UK		G		20		
	4074	9999999	0	3738	0	9500	0	0						
SS207	00105	G01524	C023D	177114134600	D02	06/23/2001	POT	FL		G	24	22		
	4017	70240	0	3704	150	10536	0	38.8	.55					N
SS207	00105	G01524	C023D	177114134600	D02	11/27/2001	SEM	GL		G		26		
	3280	950364	15.38	2880	11	10454	2	48.6						
SS207	00105	G01524	C023D	177114134600	D02	05/20/2002	SEM	GL		G	24	26		
	2600	9999999		274	0	908	1884	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
SS207	00105	G01524	C023D	177114134600	D02	11/22/2003	SEM	GL		G	24	24		
	1020	9999999		625	0	320		473	27				86	N
SS207	00105	G01524	C024	177114135102	S01	08/22/2001	POT	FL		O	24	9		
	7930	25580	0	5323	88	2251		0	34		.65			N
SS207	00105	G01524	C024	177114135102	S01	11/26/2001	SEM	GL		O		12		
	6750	23154	0	5834	39	903		0	37.5					
SS207	00105	G01524	C024	177114135102	S01	06/19/2002	SEM	GL		G	24	8		
	7025	14743		5025	70	1032		0	55.3				1057	N
SS207	00105	G01524	C024	177114135102	S01	11/15/2002	SEM	GL		O		14		
	8300	46500	5.88	6115	16	744		1	55.6					
SS207	00105	G01524	C024	177114135102	S01	11/22/2003	SEM	FL		G	24	12		
	6200	5252		4715	309	1623		309	55				1050	N
SS222	02899	G01525	A005	177112004300	D02	10/19/2003	POT	FL		G	23	17		
	1450	1923	39.33	210	91	175		59	35.9		.65			N
SS222	02899	G01525	A005D	177112004300	D02	11/20/2003	SEM	GL				20		
	1450	2429	50	160	63	153		63	35.9					
SS222	02899	G01525	A006	177112009800	S03	08/01/2003	POT	FL		G	20	7		
	2150	9999999	0	1800	0	540		0			.65			N
SS222	02899	G01525	A006	177112009800	S03	11/03/2003	SEM	FL		G		7		
	2100	9999999	99	1780	0	370		5						
SS222	02899	G01525	A007	177112006100	S03	10/10/2003	POT	FL		G	13	9		
	2950	77583	69.95	2300	12	931		27	35.8		.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
SS222	02899	G01525	A007D	177112006100	D02	11/01/2003	SEM	FL		O		8		
	2950	493500	91.67	2120	2	987		22						
SS222	02899	G01525	A009D	177112004600	D04	07/11/2003	POT	FL		G	12	6		
	2550	9999999	0	2000	0	480		0			.65			N
SS222	02899	G01525	A009D	177112004600	D04	11/02/2003	SEM	FL		G		6		
	2100	9999999	99	1750	0	330		42						
SS222	02899	G01525	D009	177114102900	S02	06/08/2000	SEM	GL		O		64		
	1200	2550	70.15	150	20	51		47		38.2				
SS222	02899	G01525	D009	177114102900	S02	11/25/2000	SEM	GL		O		64		
	1200	842	74.67	190	19	16		56		34.1				
SS222	02899	G01525	D009	177114102900	S02	06/02/2001	SEM	GL		O		64		
	1200	3895	77.11	160	19	74		64		34.1				
SS222	02899	G01525	D009	177114102900	S02	11/12/2001	SEM	GL		O		64		
	980	1176	79.52	165	17	20		66		32.6				
SS222	02899	G01525	D009	177114102900	S02	11/01/2003	SEM	GL				64		
	1180	2636	84.97	190	55	145		311		32.6				
SS222	02899	G01525	D010	177114103400	S01	06/15/1998	SEM	GL		O		64		
	1000	226	56.45	195	199	45		258		31				
SS222	02899	G01525	D010	177114103400	S01	11/29/1998	SEM	GL		O		64		
	1000	283	55.79	165	233	66		294		31.6				
SS222	02899	G01525	D010	177114103400	S01	05/27/1999	SEM	GL		O		64		
		1047	56.82	250	190	199		250		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
SS222	02899	G01525	D010	177114103400	S01	12/25/1999	SEM	GL		0		64		
		972	66.12	240	144	140		281		31.6				
SS222	02899	G01525	D010	177114103400	S01	06/10/2000	SEM	GL		0		64		
	1200	1183	71.99	215	142	168		365		38.2				
SS222	02899	G01525	D010	177114103400	S01	11/24/2000	SEM	GL		0		64		
	1200	1098	71.02	300	133	146		326		32				
SS222	02899	G01525	D010	177114103400	S01	05/25/2001	SEM	GL		0		64		
	1200	2952	79.51	300	84	248		326		32				
SS222	02899	G01525	D010	177114103400	S01	11/13/2001	SEM	GL		0		64		
	1260	237	79.47	190	93	22		360		32.9				
SS222	02899	G01525	D010	177114103400	S01	04/17/2003	SEM	GL		0		64		
	1160	791	77.07	220	86	68		289		33.6				
SS222	02899	G01525	D010	177114103400	S01	11/21/2003	SEM	GL				64		
	1260	1709	78.47	280	79	135		288		33.6				
SS222	02899	G01525	D011A	177114109800	S03	06/01/1998	SEM	GL		0		64		
	1300	291	35.34	180	258	75		141		20.5				
SS222	02899	G01525	D011A	177114109800	S03	11/29/1998	SEM	GL		0		64		
	1300	875	44.97	165	104	91		85		34.4				
SS222	02899	G01525	D011A	177114109800	S03	05/28/1999	SEM	GL		0		64		
		1162	62.86	200	130	151		220		34.4				
SS222	02899	G01525	D011A	177114109800	S03	12/24/1999	SEM	GL		0		64		
		1654	60.92	240	127	210		198		34.4				

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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
SS222	02899	G01525	D011A	177114109800	S03	06/09/2000	SEM	GL		O		64		
	1200	427	70.07	150	82	35		192		38.2				
SS222	02899	G01525	D011A	177114109800	S03	11/15/2000	SEM	GL		O		64		
	1200	345	69.89	240	84	29		195		34				
SS222	02899	G01525	D011A	177114109800	S03	05/20/2001	SEM	GL		O		64		
	1200	1247	69.55	185	81	101		185		34				
SS222	02899	G01525	D011A	177114109800	S03	11/13/2001	SEM	GL		O		64		
	1200	1328	66.14	200	64	85		125		34.4				
SS222	02899	G01525	D011A	177114109800	S03	04/18/2003	SEM	GL		O		64		
	130	1629	69.43	210	70	114		159		34.4				
SS222	02899	G01525	D011A	177114109800	S03	11/21/2003	SEM	GL				64		
	1260	1736	75.04	200	148	257		445		34.4				
SS222	02899	G01526	B002A	177114028201	S01	06/14/1998	SEM	FL		G		64		
	1400	13824	22.73	80	34	470		10		36.6				
SS222	02899	G01526	B002A	177114028201	S01	12/12/1998	SEM	FL		G		64		
	300	12545	15.38	105	22	276		4		35.1				
SS222	02899	G01526	B002A	177114028201	S01	06/16/2000	SEM	GL		G		64		
		4423	25.71	95	26	115		9		34				
SS222	02899	G01526	B002A	177114028201	S01	12/10/2000	SEM	GL		G		64		
		833	21.05	150	30	25		8		34.7				
SS222	02899	G01526	B002A	177114028201	S01	12/12/2001	SEM	GL		G		64		
		2227	24.14	95	22	49		7		35.2				

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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
SS222	02899	G01526	B002A	177114028201	S01	06/07/2002	SEM	GL		G		64		
		652	20.69	85	23	15		6		35.3				
SS222	02899	G01526	B002A	177114028201	S01	12/26/2002	SEM	GL		G		64		
		1207	23.68	90	29	35		9		34.2				
SS222	02899	G01526	B002A	177114028201	S01	12/26/2002	POT	GL		G	6	64		
		1207	23.68	90	29	35		9		34.2	.6			
SS222	02899	G01526	B002A	177114028201	S01	06/14/2003	SEM	GL		G		64		
	0	600	14.29	95	30	18		5		34				
SS222	02899	G01526	B002A	177114028201	S01	11/16/2003	SEM	GL				64		
		2333	8.7	90	21	49		2		34.1				
SS222	02899	G01526	B004A	177114029601	S01	06/05/1998	SEM	FL		G		29		
	2150	155606	88.96	1550	33	5135		266		51.2				
SS222	02899	G01526	B004A	177114029601	S01	12/08/1998	SEM	FL		G		23		
	1500	146586	6.45	1150	29	4251		2		51				
SS222	02899	G01526	B004A	177114029601	S01	06/13/1999	SEM	FL		G		19		
	1500	86952	8.7	775	21	1826		2		42.8				
SS222	02899	G01526	B004A	177114029601	S01	12/13/1999	SEM	FL		G		28		
	1100	25756	8.16	255	45	1159		4		37.7				
SS222	02899	G01526	B004A	177114029601	S01	06/06/2000	SEM	FL		G		28		
	1050	10309	3.91	355	123	1268		5		36.8				
SS222	02899	G01526	B004C	177114029601	S02	12/24/2001	SEM	FL		G		19		
	2300	934333	98.29	1700	3	2803		172						

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WATER VOL	SI 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	B004C	177114029601	S02	06/03/2002	SEM	FL		G		17		
	1500	9999999	99	1080	0	879		291						
SS222	02899	G01526	B004C	177114029601	S02	09/20/2002	SEM	FL		G		15		
	2800	9999999	0	2000	0	2532		0						
SS222	02899	G01526	B004C	177114029601	S02	04/27/2003	SEM	FL		G		12		
	2500	191857	80	1700	7	1343		28		51				
SS222	02899	G01526	B004E	177114029601	S03	12/04/2003	SEM	FL				14		
	2100	9999999	99	1575	0	608		256						
SS222	02899	G01526	B005E	177114029000	S03	06/06/1998	SEM	FL		G		14		
	2000	160286	50	1100	7	1122		7		51.6				
SS222	02899	G01526	B005E	177114029000	S03	11/15/1998	SEM	FL		G		12		
	1600	9999999	0	67	0	57		0						
SS222	02899	G01526	B006A	177114032002	D01	06/10/1998	SEM	FL		G		16		
	2050	2215	27.98	1080	466	1032		181		34.7				
SS222	02899	G01526	B006A	177114032002	D01	12/12/1998	SEM	FL		G		16		
	1550	1498	59.97	860	293	439		439		35.2				
SS222	02899	G01526	B006A	177114032002	D01	06/14/1999	SEM	FL		G		16		
	900	1419	64.93	725	229	325		424		35.3				
SS222	02899	G01526	B006A	177114032002	D01	12/15/1999	SEM	FL		G		16		
	1320	1071	69.93	550	184	197		428		34.3				
SS222	02899	G01526	B006A	177114032002	D01	06/11/2000	SEM	FL		G		16		
	1220	1120	69.92	575	142	159		330		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
SS222	02899	G01526	B006A	177114032002	D01	12/11/2000	SEM	FL		G		16		
	940	1261	75.05	485	115	145		346		35.8				
SS222	02899	G01526	B006A	177114032002	D01	12/11/2001	SEM	FL		G		16		
	1900	3523	89.93	240	44	155		393		35				
SS222	02899	G01526	B006A	177114032002	D01	05/25/2002	SEM	FL		G		16		
	700	1417	85.07	470	60	85		342		35.6				
SS222	02899	G01526	B006A	177114032002	D01	09/12/2002	POT	FL		G	6	16		
	500	1476	85	450	63	93		357		35.3	.6			
SS222	02899	G01526	B006A	177114032002	D01	06/15/2003	SEM	FL		G		25		
	700	2211	90.04	360	76	168		687		34.5				
SS222	02899	G01526	B006A	177114032002	D01	12/03/2003	SEM	GL				25		
		1313	90.01	500	67	88		604		34.8				
SS222	02899	G01526	B006B	177114032002	D02	06/09/1998	SEM	FL		G		19		
	1400	118725	21.57	1600	40	4749		11		50.1				
SS222	02899	G01526	B006B	177114032002	D02	12/09/1998	SEM	FL		G		19		
	2400	131107	20	1640	28	3671		7		51				
SS222	02899	G01526	B006B	177114032002	D02	06/15/1999	SEM	FL		G		19		
	900	170636	4.35	1300	22	3754		1		52.4				
SS222	02899	G01526	B006B	177114032002	D02	12/16/1999	SEM	FL		G		19		
	2050	166895	26.92	1300	19	3171		7		51.3				
SS222	02899	G01526	B006B	177114032002	D02	06/12/2000	SEM	FL		G		19		
	1700	174357	17.65	1250	14	2441		3		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
SS222	02899	G01526	B006B	177114032002	D02	12/08/2000	SEM	FL		G		20		
	1690	162462	13.33	1250	13	2112		2		52.9				
SS222	02899	G01526	B006B	177114032002	D02	12/10/2001	SEM	FL		G		20		
	1560	159091	8.33	1125	11	1750		1		53.1				
SS222	02899	G01526	B006B	177114032002	D02	06/06/2002	SEM	FL		G		16		
	1500	142364	8.33	1160	11	1566		1		51.1				
SS222	02899	G01526	B006B	177114032002	D02	12/25/2002	POT	FL		G	4	16		
	1580	141182	8.33	1130	11	1553		1		51.1	.6			
SS222	02899	G01526	B006B	177114032002	D02	06/09/2003	SEM	FL		G		16		
	1400	140692	13.33	850	13	1829		2		52.6				
SS222	02899	G01526	B006B	177114032002	D02	11/07/2003	SEM	FL				16		
	1200	152091	8.33	750	11	1673		1		50.2				
SS222	02899	G01526	B009C	177114033000	S02	06/13/1998	SEM	FL		G		42		
	540	157500	33.33	75	4	630		2		49.1				
SS222	02899	G01526	B009C	177114033000	S02	12/13/1998	SEM	FL		G		64		
	980	207500	50	72	2	415		2		48				
SS222	02899	G01526	B009C	177114033000	S02	06/08/1999	SEM	FL		G		18		
	800	9999999	0	260	0	457		0						
SS222	02899	G01526	B009C	177114033000	S02	12/10/1999	SEM	FL		G		30		
	500	9999999	0	150	0	714		0						
SS222	02899	G01526	B009C	177114033000	S02	12/11/2000	SEM	FL		G		19		
	250	9999999	0	120	0	262		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
SS222	02899	G01526	B009C	177114033000	S02	12/12/2001	SEM	FL		G		64		
		132500	33.33	95	4	530		2		47.9				
SS222	02899	G01526	B009C	177114033000	S02	12/19/2002	SEM	FL		G	24	12	12	948
0	1240	9999999	0	120	0	225		0			0		1200	Y
SS222	02899	G01526	B009C	177114033000	S02	06/08/2003	SEM	FL		G		12		
	200	9999999	0	150	0	177		0		0				
SS222	02899	G01526	B009C	177114033000	S02	11/15/2003	SEM	FL				14		
	350	9999999	0	100	0	140		0						
SS222	02899	G01526	B012C	177114034600	D03	12/10/2000	SEM	FL		O		24		
		25930	90.02	760	43	1115		388		37.1				
SS222	02899	G01526	B012E	177114034600	D04	06/07/1998	SEM	FL		G		19		
	1505	30850	0	1160	60	1851		0		39.5				
SS222	02899	G01526	B012E	177114034600	D04	12/13/1998	SEM	FL		G		30		
	900	6618	7.09	350	249	1648		19		35.3				
SS222	02899	G01526	B012E	177114034600	D04	06/12/1999	SEM	FL		G		64		
	500	4436	40.22	120	110	488		74		35.2				
SS222	02899	G01526	B012E	177114034600	D04	12/11/1999	SEM	GL		G		64		
		4000	54.89	120	83	332		101		36				
SS222	02899	G01526	B012E	177114034600	D04	06/06/2003	SEM	FL		G		32		
	1050	3833	54.9	200	221	847		269		35.4				
SS222	02899	G01526	B012E	177114034600	D04	11/15/2003	SEM	GL				32		
		2793	72.11	160	82	229		212		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
SS222	02899	G01526	E015A	177114061500	S01	06/09/1998	SEM	FL		O		17		
		6504	7.82	1300	224	1457		19		36.1				
SS222	02899	G01526	E015A	177114061500	S01	11/29/1998	SEM	FL		O		21		
		4106	9.96	1250	226	928		25		35.6				
SS222	02899	G01526	E015A	177114061500	S01	06/05/1999	SEM	FL		O		23		
		6858	6.91	1300	310	2126		23		35.3				
SS222	02899	G01526	E015A	177114061500	S01	12/11/1999	SEM	FL		O		23		
		6780	6.52	1300	373	2529		26		36.1				
SS222	02899	G01526	E015A	177114061500	S01	06/11/2000	SEM	FL		O		22		
		8426	63.87	1300	258	2174		456		35.9				
SS222	02899	G01526	E015A	177114061500	S01	12/10/2000	SEM	FL		O		22		
		10033	25.17	1150	214	2147		72		35.9				
SS222	02899	G01526	E015A	177114061500	S01	12/17/2001	SEM	FL		O		22		
		11483	39.92	980	143	1642		95		35.3				
SS222	02899	G01526	E015A	177114061500	S01	06/08/2002	SEM	FL		O		22		
		11674	50	910	144	1681		144		36.1				
SS222	02899	G01526	E015A	177114061500	S01	05/18/2003	SEM	GL		O		22		
	0	1677	14.74	700	133	223		23		38.5				
SS222	02899	G01526	E015A	177114061500	S01	12/13/2003	SEM	GL				22		
	1500	8874	43.92	860	143	1269		112		35.4				
SS222	02899	G01526	F002B	177114115900	D02	06/20/1998	SEM	FL		G		21		
	1909	385800	0	1516	10	3858		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
SS222	02899	G01526	F002B	177114115900	D02	12/04/1998	SEM	FL		G		21		
	1800	213625	5.88	1416	16	3418		1		51				
SS222	02899	G01526	F002B	177114115900	D02	06/10/1999	SEM	FL		G		25		
	1600	349200	16.67	1144	10	3492		2		50.9				
SS222	02899	G01526	F002B	177114115900	D02	12/01/1999	SEM	FL		G		25		
	1632	9999999	99	1025	0	989		78						
SS222	02899	G01526	F002B	177114115900	D02	06/12/2000	SEM	FL		G		30		
	1260	9999999	99	355	0	1185		184						
SS222	02899	G01526	F002B	177114115900	D02	12/07/2000	SEM	FL		G		34		
	1228	9999999	99	132	0	330		230						
SS222	02899	G01526	F002B	177114115900	D02	12/26/2001	SEM	FL		G		34		
	936	9999999	99	98	0	157		204						
SS222	02899	G01526	F002B	177114115900	D02	06/09/2002	SEM	FL		G		34		
	536	9999999	99	100	0	155		183						
SS222	02899	G01526	F002B	177114115900	D02	09/14/2002	POT	FL		G	6	34		
	969	9999999	99	103	0	150		293			.592			
SS222	02899	G01526	G001A	177114116100	S01	06/15/1998	SEM	FL		O		64		
		1432	2.95	167	461	660		14		34.7				
SS222	02899	G01526	G001A	177114116100	S01	12/13/1998	SEM	FL		O		22		
		955	10.06	340	313	299		35		35				
SS222	02899	G01526	G001A	177114116100	S01	06/14/1999	SEM	FL		O		64		
		1888	44.85	140	107	202		87		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
SS222	02899	G01526	G001A	177114116100	S01	12/12/1999	SEM	FL		O		64		
		338	50	190	151	51		151		35.7				
SS222	02899	G01526	G001A	177114116100	S01	06/03/2000	SEM	GL		O		64		
		78	50	160	90	7		90		34.6				
SS222	02899	G01526	G001A	177114116100	S01	12/04/2000	SEM	GL		O		64		
		459	69.67	175	37	17		85		34.7				
SS222	02899	G01526	G001A	177114116100	S01	11/13/2001	SEM	GL		O		64		
		660	69.89	180	53	35		123		35.2				
SS222	02899	G01526	G001A	177114116100	S01	05/26/2002	SEM	GL		O		64		
		1392	70	175	51	71		119		35.1				
SS222	02899	G01526	G001A	177114116100	S01	05/19/2003	SEM	GL		O		64		
	0	393	67.63	200	56	22		117		34.5				
SS222	02899	G01526	G001A	177114116100	S01	11/22/2003	SEM	GL				64		
		2409	75.56	170	44	106		136		34.6				
SS208	01284	G01528	A001A	177114043300	S02	09/05/1998	SEM	FL	0	G	24	24	0	0
0	2140	74957	0	2010	23	1724		0		53.8	0		0	N
SS208	01284	G01528	A001A	177114043300	S02	12/03/1999	SEM	FL	0	G	4	13	0	0
0	0	81500	0	1850	24	1956		0		53.8	0		0	N
SS208	01284	G01528	A001A	177114043300	S02	12/31/2000	SEM	FL	0	G	4	10	0	0
0	1700	9999999	0	1300	0	708		0		0	0		1068	N
SS208	01284	G01528	A001A	177114043300	S02	06/20/2002	SEM	GL	0	G	4	8	0	0
0	2250	9999999	0	1500	0	486		0		0	0		1210	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
SS239	01284	G01528	B004	177114060400	S01	03/06/1998	SEM	FL	0	O	4	28	0	0
0	1565	7322	85	475	143	1047		807		37.7	0		0	N
SS239	01284	G01528	B004	177114060400	S01	09/07/1998	SEM	FL	0	O	4	28	0	0
0	1790	10278	85	660	108	1110		611		37.7	0		0	N
SS239	01284	G01528	B004	177114060400	S01	05/02/1999	SEM	FL	0	O	6	28	0	0
0	0	12693	88	660	75	952		551		37.7	0		0	N
SS239	01284	G01528	B004	177114060400	S01	06/01/1999	SEM	FL	0	O	4	28	0	0
0	0	12080	88	675	75	906		549		37.7	0		0	N
SS239	01284	G01528	B004	177114060400	S01	12/03/1999	SEM	FL	0	O	4	28	0	0
0	0	10839	86	690	93	1008		573		37.2	0		0	N
SS239	01284	G01528	B004	177114060400	S01	06/02/2000	SEM	FL	0	O	4	28	0	0
0	0	12857	86	720	84	1080		518		37.2	0		0	N
SS239	01284	G01528	B004	177114060400	S01	12/02/2000	SEM	FL	0	O	12	28	0	0
0	0	13941	85	520	101	1408		575		37.2	0		0	N
SS239	01284	G01528	B004	177114060400	S01	06/18/2002	SEM	FL	0	O	19	28	0	0
0	0	28517	90	700	29	827		264		37.2	0		0	N
SS239	01284	G01528	B004	177114060400	S01	01/05/2003	SEM	FL	0	O	4	28	0	0
0	1000	26897	90	710	29	780		264		37.2	0		0	N
SS239	01284	G01528	B007A	177114065400	S03	05/24/1998	POT	FL		G	8	30		
	2800	28658	17.01	1295	161	4614		33		42	.62			N
SS239	01284	G01528	B007A	177114065400	S03	09/07/1998	SEM	FL	0	G	4	64	0	0
0	1500	6909	66	120	33	228		64		38.4	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
SS239	01284	G01528	B010	177114069901	S01	03/03/1998	SEM	GL	0	O	4	64	0	0
0	980	884	63	140	517	457		880		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	09/07/1998	SEM	FL	0	O	4	64	0	0
0	1050	921	65	140	404	372		750		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	04/30/1999	SEM	GL	0	O	4	64	0	0
0	0	2663	68	180	392	1044		833		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	06/01/1999	SEM	GL	0	O	4	64	0	0
0	0	2359	68	170	379	894		806		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	12/04/1999	SEM	GL	0	O	4	64	0	0
0	0	2743	70	140	315	864		735		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	06/03/2000	SEM	GL	0	O	4	64	0	0
0	0	2891	70	150	303	876		707		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	12/01/2000	SEM	GL	0	O	13	64	0	0
0	0	3600	75	175	240	864		719		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	06/18/2002	SEM	GL	0	O	6	64	0	0
0	0	3394	75	150	277	940		830		32.6	0		0	N
SS239	01284	G01528	B010	177114069901	S01	01/03/2003	SEM	GL	0	O	4	64	0	0
0	0	3816	75	150	228	870		685		32.6	0		0	N
SS239	01284	G01528	B011	177114073201	S01	09/22/1998	SEM	FL	0	O	12	21	0	0
0	1640	1148	0	140	925	1062		0		36.1	0		0	N
SS239	01284	G01528	B011	177114073201	S01	11/14/1998	POT	FL		O	24	21		
	1620	1609	0	1020	932	1500		0		36.1	.63			N

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WATER VOL	SI 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	B011	177114073201	S01	05/01/1999	SEM	FL	0	O	6	26	0	0
0	0	1525	0	790	653	996		0		36.1	0		0	N
SS239	01284	G01528	B011	177114073201	S01	06/01/1999	SEM	FL	0	O	4	26	0	0
0	0	1479	0	775	641	948		0		36.1	0		0	N
SS239	01284	G01528	B011	177114073201	S01	12/02/1999	SEM	FL	0	O	4	26	0	0
0	0	1651	0	770	567	936		0		36.1	0		0	N
SS239	01284	G01528	B011	177114073201	S01	06/30/2000	SEM	FL	0	O	8	26	0	0
0	0	1193	10	600	445	531		49		36.1	0		0	N
SS253	03035	G01529	C009	177124029400	S01	04/10/1998	SEM	GL		O		64		
		17500	83.78	170	6	105		31		53.7				
SS253	03035	G01529	C009	177124029400	S02	11/12/1999	SEM	GL		O		99		
	1000	72375	50	120	8	579		8		36.6				
SS253	03035	G01529	C009	177124029400	S02	06/10/2000	SEM	GL		O		99		
	1740	177000	50	160	4	708		4		34.1				
SS253	03035	G01529	C009	177124029400	S02	12/11/2000	SEM	GL		G		64		
	1740	216000	77.78	150	2	432		7		36.6				
SS253	03035	G01529	C009	177124029400	S02	05/18/2001	SEM	GL		G		64		
		53364	38.89	180	11	587		7		37.2				
SS253	03035	G01529	C009	177124029400	S02	09/26/2001	POT	GL		G	24	99		
		9999999	100	160	0	333		7			.6			N
SS253	03035	G01529	C009	177124029400	S02	09/26/2001	SEM	GL		G				
		9999999	99	160	0	333		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		
SS253	03035	G01529	C012	177124047300	S02	11/13/1998	SEM	FL		G		64		
	820	9999999	0	120	0	58	0							
SS253	03035	G01529	C012	177124047300	S02	06/18/1999	SEM	FL		G		64		
	480	9999999	0	150	0	96	0							
SS253	03035	G01529	C012	177124047300	S03	04/27/2000	POT	FL		G	24	19		
	2760	41526	0	2490	152	6312	0	56.8	.6			N		
SS253	03035	G01529	C012	177124047300	S03	05/06/2000	SEM	FL		G		17		
	2800	43986	0	2550	145	6378	0	40.8						
SS253	03035	G01529	C012	177124047300	S03	06/02/2000	SEM	FL		G		19		
	2500	45113	0	2475	141	6361	0	56.1						
SS253	03035	G01529	C012	177124047300	S03	12/23/2000	SEM	FL		G		22		
	2500	45448	0	2200	165	7499	0	43						
SS253	03035	G01529	C012	177124047300	S03	05/30/2001	SEM	FL		G		22		
	2400	58059	0	2000	119	6909	0	58.1						
SS253	03035	G01529	C012	177124047300	S03	06/03/2001	SEM	FL		G		23		
	2500	56308	0	2000	133	7489	0	42.9						
SS253	03035	G01529	C012	177124047300	S03	11/11/2001	POT	FL		G	24	23		
	1900	58504	0	1480	113	6611	0	55.8	.621			N		
SS253	03035	G01529	C012	177124047300	S03	12/18/2001	SEM	FL		G		23		
	2500	34279	0	2000	201	6890	0	43.5						
SS253	03035	G01529	C012	177124047300	S03	06/01/2002	SEM	FL		G		23		
	2500	70892	0	2000	83	5884	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
SS253	03035	G01529	F001	177124052000	S02	06/08/1998	SEM	FL		G		64		
	1800	9999999	99	980	0	415		1608						
SS253	03035	G01529	F003D	177124052200	D02	06/02/1998	SEM	FL		G		64		
	1275	42153	10	660	72	3035		8		56.2				
SS253	03035	G01529	F003D	177124052200	D02	06/05/1999	SEM	FL		O		38		
	1350	8224	11.9	465	348	2862		47		48.1				
SS253	03035	G01529	F003D	177124052200	D02	12/11/2000	SEM	FL		O		64		
	1100	2053	7.96	450	474	973		41		39				
SS253	03035	G01529	F003D	177124052200	D02	05/23/2001	SEM	FL		O		64		
	1100	2746	4.07	400	472	1296		20		40.5				
SS253	03035	G01529	F003D	177124052200	D02	08/08/2001	SEM	FL		O				
	0	3866	8.2	440	291	1125		26		42.6				
SS253	03035	G01529	F003D	177124052200	D02	05/20/2002	SEM	GL				999		
	650	3095	20.5	260	190	588		49		37.7				
SS253	03035	G01529	F003D	177124052200	D02	11/21/2003	SEM	FL		G	24	64		
	1000	7311		450	472	3451		53		41.4			980	N
ST185	01284	G01569	A006	177154095300	S01	01/31/1999	POT	FL		G	9	19		
	6800	36000	0	5150	225	8100		0		43.7	.6			N
ST185	01284	G01569	A006	177154095300	S01	06/14/1999	SEM	FL		G		24		
	6000	39261	0	5100	352	13820		0		43.9				
ST185	01284	G01569	A006	177154095300	S01	11/30/1999	SEM	FL		G		31		
	5400	53004	0	4090	246	13039		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
ST185	01284	G01569	A006	177154095300	S01	03/05/2000	SEM	FL		G		20		
	3980	42292	0	3550	308	13026		0		48.6				
ST185	03033	G01569	A006	177154095301	S01	10/02/2000	POT	FL		G	24	29		
	4225	45254	32.56	2797	319	14436		154		45.9	.6			N
ST185	03033	G01569	A006	177154095301	S01	12/10/2000	SEM	FL		G		29		
	3800	55833	60.69	2352	204	11390		315		42.1				
ST185	03033	G01569	A006	177154095301	S01	06/03/2001	SEM	FL		G		35		
	2206	73259	98.08	1118	27	1978		1377		46.7				
ST185	03033	G01569	A006	177154095301	S02	10/15/2001	POT	FL		G	24	21		
	6550	39516	.59	4535	335	13238		2		46.1	.57			N
ST185	03033	G01569	A006	177154095301	S02	12/31/2001	SEM	FL		G		21		
	5318	49201	.37	4778	269	13235		1		44.4				
ST185	03033	G01569	A006	177154095301	S02	06/08/2002	SEM	FL		G		21		
	5000	59770	0	3968	187	11177		0		44.4				
ST185	03033	G01569	A006	177154095301	S02	12/30/2002	SEM	FL		G		21		
	5000	77950	0	3237	120	9354		0		44.4				
ST185	03033	G01569	A006	177154095301	S02	06/17/2003	SEM	FL		G		21		
		101247	0	2667	85	8606		0		44.4				
ST185	03033	G01569	A006	177154095301	S02	12/19/2003	SEM	FL				14		
		121226	0	2310	62	7516		0		44.4				
ST185	03033	G01569	B003	177154027000	S01	02/14/1998	SEM	FL		G		64		
	150	9999999	0	95	0	37		0						

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WATER VOL	SI 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	08/02/1998	SEM	FL		G		64		
	245	174000	83.33	85	1	174	5							
ST185	03033	G01569	B005	177154027600	S01	02/14/1998	SEM	FL		G		64		
	250	9999999	0	105	0	86	0							
ST185	03033	G01569	B005	177154027600	S01	08/02/1998	SEM	FL		G		64		
	255	158000	83.33	85	2	316	10							
ST185	03033	G01569	B006A	177154028200	S02	02/14/1998	SEM	FL		G		64		
	1475	25400	92.31	105	5	127	60		45.3					
ST185	03033	G01569	B006A	177154028200	S02	08/02/1998	SEM	FL		G		64		
	1500	260500	97.4	85	2	521	75		45.3					
ST185	02266	G01569	C001	177154097403	S01	09/20/2000	POT	FL		G	24	14		
	7950	49163	0	7450	306	15044	0		42		.61			N
ST185	02266	G01569	C001	177154097403	S01	12/24/2000	SEM	FL		G		14		
	5900	66794	0	5680	136	9084	0		42.1					
ST185	02266	G01569	C001	177154097403	S01	06/25/2001	SEM	FL		G		20		
	5900	70412	0	4700	211	14857	0		43.1					
ST185	02266	G01569	C001	177154097403	S03	11/18/2001	SEM	FL		G		10		
	7200	27978	.56	7100	179	5008	1		46.3					
ST185	02266	G01569	C001	177154097403	S03	11/18/2001	POT	FL		G	24	10		
	7200	27978	.56	7100	179	5008	1		46.3		.6			N
ST185	02266	G01569	C001	177154097403	S03	06/23/2002	SEM	FL		G		20		
	5425	48915	82.51	2850	117	5723	552		61.1					

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WATER VOL	SI 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	02266	G01569	C001	177154097403	S03	09/23/2002	SEM	FL		G		64		
	3300	68952	93.84	1150	42	2896		640		45.1				
ST185	02266	G01569	C001	177154097403	S04	06/11/2003	POT	FL		G	24	19		
	6000	27788	0	5150	466	12949		0		36.9	.62			N
ST185	02266	G01569	C001	177154097403	S04	06/13/2003	SEM	FL		G		19		
	6600	1000	0	5150	12858	12858		0		43.3				
ST185	02266	G01569	C002	177154112801	S01	09/18/2003	POT	FL		G	24	21		
	1950	9999999	0	1800	0	5134		0			.61			N
ST190	03026	G01572	B004	177154106000	S01	03/22/2002	POT	FL		G	24	26		
	6387	9303	0	4573	5105	47490		0		40.7	.6			N
ST190	03026	G01572	B004	177154106000	S01	06/18/2002	SEM	FL		G		39		
	6138	14313	0	3385	2997	42896		0		41.5				
ST190	03026	G01572	B004	177154106000	S01	12/05/2002	SEM	FL		G		52		
	3400	27244	0	1425	1636	44572		0		41.5				
ST190	03026	G01572	B004	177154106000	S01	06/03/2003	SEM	FL		G		86		
	1900	73862	35.07	1187	261	19278		141		41.5				
ST190	03026	G01572	B007	177154108200	S01	02/21/2002	POT	FL		G	7	42		
	9325	10956	2.69	7594	4338	47525		120		39.8	.6			N
ST190	03026	G01572	B007	177154108200	S01	06/16/2002	SEM	FL		G		68		
	6300	16313	.09	2783	3503	57144		3		42.4				
ST190	03026	G01572	B007	177154108200	S01	12/02/2002	SEM	FL		G		128		
	3229	29665	13.83	1270	1171	34738		188		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
ST190	03026	G01572	B007	177154108200	S01	06/02/2003	SEM	FL		G		72		
	2245	48097	41.38	811	432	20778		305		50.4				
ST190	03026	G01572	B007	177154108200	S01	11/25/2003	SEM	FL		G		72		
	2000	264768	81.7	707	56	14827		250		57.5				
ST190	03026	G01572	C001	177154103800	S01	06/25/2001	SEM	FL		G		24		
	2350	2004600	73.68	1800	5	10023		14		45.2				
ST190	03026	G01572	C001	177154103800	S01	07/12/2001	POT	FL		G	24	42		
	3050	1506643	91.25	2050	14	21093		146		45.9	.6			N
ST190	03026	G01572	C001	177154103800	S01	11/18/2001	SEM	FL		G		64		
	2500	464971	89.74	1300	35	16274		306		46.5				
ST190	03026	G01572	C001	177154103800	S01	06/03/2002	SEM	FL		G		44		
	2380	545680	79.34	1150	25	13642		96		46.5				
ST190	03026	G01572	C001	177154103800	S01	12/07/2002	SEM	FL		G		44		
	1800	1055900	88.51	800	10	10559		77		46.5				
ST190	03026	G01572	C001	177154103800	S01	05/20/2003	SEM	FL		G		44		
	1680	660800	81.01	550	15	9912		64		49.8				
ST190	03026	G01572	C003	177154106100	S01	07/06/2001	POT	FL		G	24	20		
	2900	180667	95.65	2160	24	4336		528		45.8	.6			N
ST190	03026	G01572	C003	177154106100	S01	11/16/2001	SEM	FL		G		30		
	2150	9999999	99	1385	0	3640		474		40.1				
ST190	03026	G01572	C003	177154106100	S01	06/18/2002	SEM	FL		G		128		
	2100	1663000	99	765	1	1663		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
ST190	03026	G01572	C003	177154106100	S01	05/20/2003	SEM	FL		G		128		
	1050	9999999	99	550	0	1344		2		44.1				
ST176	02628	G01572	CA004	177154113300	S01	03/08/2003	POT	FL		O	24	28		
		3568	0	3860	2284	8150		0		41.4	.6			N
ST176	02628	G01572	CA004	177154113300	S01	12/17/2003	SEM	FL		O	24	44		
	3311	18900		1713	873	16500		261		37.9			1044	N
ST176	02628	G01572	CA005	177154114200	S01	12/31/2003	SEM	FL		G	24	22		
	9250	5639		8289	2712	15294		0		39.8			1053	N
ST176	02628	G01572	CA006	177154047700	S03	06/14/1998	SEM	FL		O		18		
	6100	2606	91.99	2605	155	404		1780		41.8				
ST176	02628	G01572	CA006	177154047700	S03	12/27/1998	SEM	FL		O		18		
	3490	1347	88.01	2216	216	291		1586		36.1				
ST176	02628	G01572	CA006	177154047700	S03	06/27/1999	SEM	FL		O		18		
	3500	2743	96.01	1885	70	192		1684		36.1				
ST176	02628	G01572	CA006	177154047700	S03	12/09/1999	SEM	FL		O		18		
	3500	9800	99	1765	15	147		1523		36.1				
ST176	02628	G01572	CA007	177154111402	S01	06/02/2003	POT	FL		G	8	22		
	10261	5261	2.99	9256	3958	20823		122		41.9	.6			N
ST176	02628	G01572	CA007	177154111402	S01	06/29/2003	SEM	FL		G	24	38		
	6582	7882		3282	2328	18350		48		40.6			1100	N
ST176	02628	G01572	CA007	177154111402	S01	12/28/2003	SEM	FL		G	24	96		
	3160	21592		828	456	9846		24		40.6			681	N

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WATER VOL	SI 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	S02	04/01/1998	SEM	FL		G		25		
		39965	2.45		199	7953		5		54				
GI043	02451	G01580	003	177174011700	S02	05/17/1998	POT	FL		G	5	22		
	3425	25599	0	2425	237	6067		0		54.2	.63			
GI043	02451	G01580	003	177174011700	S02	06/06/1998	SEM	FL		G	24	22		
	2750	31256		2420	195	6095		7		53.8	0		1150	N
GI043	02451	G01580	003	177174011700	S02	09/05/1998	SEM	FL		G	24	22		
	2750	43468		2200	126	5477		92		53.8	0		0	N
GI043	02451	G01580	003	177174011700	S02	12/12/1998	SEM	GL		G		52		
	1280	1888	86.9	280	196	370		1300		54				
GI043	02451	G01580	CC001D	177174012500	D02	01/07/1999	SEM	GL		O	24	46		
	0	5560		250	25	139		238		32.9	0		0	N
GI043	02451	G01580	CC001D	177174012500	D02	05/03/1999	SEM	GL		O	24	80		
	0	3520		290	100	352		854		32.9	0		0	N
GI043	02451	G01580	CC001D	177174012500	D02	09/08/1999	SEM	GL		O	24	80		
	0	1419		240	124	176		1063		32.9			0	N
GI043	02451	G01580	CC001D	177174012500	D02	12/06/2001	SEM	GL		G		80		
	0	5171	90.4	270	70	362		659		22.5				
GI043	02451	G01580	CC001D	177174012500	D02	05/24/2002	SEM	GL		G		80		
	950	6205	90.48	280	73	453		694		22.5				
GI043	02451	G01580	CC001D	177174012500	D02	11/23/2002	SEM	GL		G		80		
	950	707	90.45	250	58	41		551		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
GI043	02451	G01580	CC001D	177174012500	D02	05/24/2003	SEM	GL		G		80		
	900	754	90.4	260	61	46		576	22.5					
GI043	02451	G01580	CC001D	177174012500	D02	12/06/2003	SEM	GL				80		
	1100	1712	90.49	300	52	89		497	22.5					
GI043	02451	G01580	CC003	177174038900	D01	04/01/1998	SEM	GL		O	24	46		
	0	522		320	385	201		1449	32.9	0			0	N
GI043	02451	G01580	CC003	177174038900	D01	06/15/1998	SEM	GL		O	24	50		
	0	790		350	200	158		1035	32.9	0			0	N
GI043	02451	G01580	CC003	177174038900	D01	01/07/1999	SEM	GL		O	24	64		
	0	1550		275	100	155		597	32.9	0			0	N
GI043	02451	G01580	CC003	177174038900	D01	05/05/1999	SEM	FL		O	24	80		
	0	544		250	68	37		408	32.9	0			0	N
GI043	02451	G01580	CC003	177174038900	D01	09/06/1999	SEM	GL		O	24	80		
	0	2250		260	104	234		625	32.9				0	N
GI043	02451	G01580	CC003	177174038900	D01	02/25/2001	POT	FL		G	4	8		
	3300	6136	90.6	2400	22	135		212	29.3	.618				N
GI043	02451	G01580	CC003	177174038900	D01	05/27/2002	SEM	FL		G		16		
	2525	6605	92.94	2350	114	753		1504	29.3					
GI043	02451	G01580	CC003	177174038900	D01	11/23/2002	SEM	FL		G		16		
	2525	7489	92.94	1600	92	689		1209	29.3					
GI043	02451	G01580	CC003	177174038900	D01	06/21/2003	SEM	FL		G		17		
	2300	4600	91.17	1500	90	414		929	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
GI043	02451	G01580	CC003	177174038900	D01	12/06/2003	SEM	FL				10		
	1700	11070	94.35	1150	43	476		722		29.3				
GI043	02451	G01580	CC003D	177174038900	D02	11/07/2001	SEM	GL		O		80		
	0	6952	90.45	340	84	584		796		29.3				
GI043	02451	G01580	CC003D	177174038900	D02	05/23/2002	SEM	GL		O		80		
	1020	7085	90.48	280	71	503		675		29.3				
GI043	02451	G01580	CC003D	177174038900	D02	10/27/2002	SEM	GL		O		80		
	1020	7	85.62	350	137	1		816		29.3				
GI043	02451	G01580	CC003D	177174038900	D02	04/22/2003	SEM	FL		O		80		
	900	4000	88.56	390	80	320		618		29.3				
GI043	02451	G01580	CC003D	177174038900	D02	12/06/2003	SEM	GL				80		
	1100	3689	88.59	300	61	225		475		29.3				
WD152	03209	G01604	A001C	177202001400	S05	05/16/1998	SEM	FL		O		64		
		2594	94.97	210	32	83		604		30				
WD152	03209	G01604	A001C	177202001400	S05	12/24/1998	SEM	FL		O		64		
		633	96.03	200	30	19		726		30				
WD152	03209	G01604	A001C	177202001400	S05	06/21/1999	SEM	FL		O		64		
		333	96.94	245	15	5		475		30.1				
WD152	03209	G01604	A001C	177202001400	S05	05/19/2000	SEM	FL		O		64		
	840	667	94.78	180	6	4		109		30.2				
WD152	03209	G01604	A001C	177202001400	S05	12/15/2000	SEM	GL		O		64		
	840	7500	98.1	110	12	90		618		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
WD152	03209	G01604	A002	177202001501	S01	05/18/1998	SEM	FL		G		17		
	2050	111600	95.15	1425	10	1116		196		48.4				
WD152	03209	G01604	A003	177202001702	S01	05/06/1998	SEM	FL		O		14		
		535	0	1365	708	379		0		30.8				
WD152	03209	G01604	A003	177202001702	S01	12/03/1998	POT	FL		O	17	13		
	1570	563	0	1420	744	419		0		29	.616			N
WD152	03209	G01604	A003	177202001702	S01	12/23/1998	SEM	FL		O		14		
		588	0	1405	738	434		0		29				
WD152	03209	G01604	A003	177202001702	S01	06/16/1999	SEM	FL		O		13		
		569	3.02	1350	675	384		21		30.1				
WD152	03209	G01604	A003	177202001702	S01	05/19/2000	SEM	FL		G		24		
	1800	1077	24.06	860	142	153		45		30.1				
WD152	03209	G01604	A005D	177202002000	S02	05/17/1998	SEM	GL		O		64		
		824	90.03	255	91	75		822		28.7				
WD152	03209	G01604	A005D	177202002000	S02	12/24/1998	SEM	GL		O		64		
		1875	96	200	48	90		1152		28.7				
WD152	03209	G01604	A005D	177202002000	S02	06/17/1999	SEM	GL		O		64		
		1404	96.99	180	52	73		1674		28.7				
WD152	03209	G01604	A006A	177202002300	S03	05/18/1998	SEM	GL		O		64		
		87	66.53	200	504	44		1002		30.3				
WD152	03209	G01604	A006A	177202002300	S03	12/24/1998	SEM	GL		O		64		
		4731	95	215	52	246		988		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
WD152	03209	G01604	A006A	177202002300	S03	06/18/1999	SEM	GL		0		64		
		465	96.03	250	43	20		1041		30.1				
WD152	03209	G01604	A006A	177202002300	S03	05/20/2000	SEM	GL		0		64		
	1420	333	98.24	160	3	1		167		30.1				
WD152	03209	G01604	A007C	177204004100	S04	05/18/1998	SEM	GL		0		64		
		204	95.24	210	54	11		1080		29.6				
WD152	03209	G01604	A007C	177204004100	S04	12/24/1998	SEM	GL		0		64		
		761	96.04	200	71	54		1723		29.6				
WD152	03209	G01604	A007C	177204004100	S04	06/16/1999	SEM	GL		0		64		
		2029	97.99	200	35	71		1707		30.1				
WD152	03209	G01604	A007C	177204004100	S04	05/27/2000	SEM	GL		0		64		
	1300	290	95.02	200	31	9		592		30.1				
WD152	03209	G01604	A009	177204000301	S02	05/05/1998	SEM	FL		0		30		
	2290	9528	95.03	1075	142	1353		2713		32				
WD152	03209	G01604	A009	177204000301	S02	12/26/1998	SEM	FL		0		30		
	2300	7574	97.06	460	68	515		2246		32				
WD152	03209	G01604	A012	177204000900	D07	05/19/1998	SEM	GL		0		64		
		2867	87.8	200	30	86		216		34				
WD152	03209	G01604	A012	177204000900	D07	12/25/1998	SEM	GL		0		64		
		2167	85.11	210	42	91		240		34				
WD152	03209	G01604	A012	177204000900	D07	06/18/1999	SEM	GL		0		64		
		3471	96.1	180	17	59		419		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
WD152	03209	G01604	A012	177204000900	D07	05/24/2000	SEM	GL		O		64		
	1120	13250	93.85	400	4	53		61		34.5				
WD152	03209	G01604	A014	177204001201	S01	05/11/1998	SEM	FL		G		25		
	2690	212457	25.53	2300	35	7436		12		44.6				
WD152	03209	G01604	A014	177204001201	S01	12/29/1998	SEM	FL		G		185		
	2100	111111	0	2060	18	2000		0		44.6				
WD152	03209	G01604	A014	177204001201	S01	06/21/1999	SEM	FL		G		25		
	2100	181935	13.89	1740	31	5640		5		44				
WD152	03209	G01604	A014	177204001201	S01	05/22/2000	SEM	FL		G		24		
	1840	192000	25	1490	3	576		1		44				
WD152	03209	G01604	A014	177204001201	S01	12/14/2000	SEM	GL		G				
		229200	16.67	1475	10	2292		2		42.6				
WD152	03209	G01604	A020	177204011003	S01	05/26/1998	SEM	FL		O		14		
		629	31.11	340	124	78		56		32.2				
WD152	03209	G01604	A020	177204011003	S01	12/19/1998	SEM	FL		O		17		
		1875	50	550	72	135		72		32.8				
WD152	03209	G01604	A020	177204011003	S01	06/20/1999	SEM	FL		O		40		
		1650	71.01	150	40	66		98		32.8				
WD152	03209	G01604	A020	177204011003	S01	05/21/2000	SEM	FL		O		64		
	1200	4000	73.33	150	4	16		11		32.8				
WD152	03209	G01604	A020	177204011003	S01	12/30/2000	SEM	GL		O		64		
	1200	5333	78.57	170	18	96		66		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
WD152	03209	G01604	A021B	177204011201	D02	05/15/1998	SEM	GL		O		64		
		5194	95.59	200	36	187		780		28.9				
WD152	03209	G01604	A021B	177204011201	D02	12/23/1998	SEM	GL		O		64		
		8857	96.55	200	21	186		588		28.6				
WD152	03209	G01604	A021D	177204011201	D03	05/15/1998	SEM	GL		O		64		
		12000	90.29	200	20	240		186		31				
WD152	03209	G01604	A021D	177204011201	D03	12/23/1998	SEM	GL		O		64		
		937	94.18	300	63	59		1020		31				
WD152	03209	G01604	A021D	177204011201	D03	06/19/1999	SEM	GL		O		64		
		1758	96.99	300	33	58		1062		32.1				
WD152	03209	G01604	A021D	177204011201	D03	05/29/2000	SEM	GL		O		64		
	1420	737	89.73	275	19	14		166		32				
SP045	02451	G01606	A030	177214039400	S02	05/02/1998	SEM	FL		G		20		
	1225	9999999	99	1010	0	769		519						
SP045	02451	G01606	A030	177214039400	S02	12/01/1998	SEM	FL		G		20		
	1420	9999999	99	880	0	846		851						
SP045	02451	G01606	A030	177214039400	S02	05/13/1999	SEM	FL		G		20		
	1200	9999999	99	820	0	680		921						
SP045	02451	G01606	A030	177214039400	S02	12/07/1999	SEM	FL		G		20		
	1600	9999999	99	660	0	525		935						
SP045	02451	G01606	A030	177214039400	S02	05/20/2000	SEM	FL		G		23		
	1050	9999999	99	580	0	464		961						

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WATER VOL	SI 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	12/31/2000	SEM	FL		G		23		
	920	9999999	99	500	0	348		895						
SP045	02451	G01606	A030	177214039400	S02	06/29/2001	SEM	FL		G		23		
	1040	9999999	99	500	0	348		895						
SP045	02451	G01606	A030	177214039400	S02	12/30/2001	SEM	FL		G		23		
	1040	9999999	99	500	0	348		895						
SP061	03718	G01608	A013	177214004000	S01	05/24/1998	SEM	GL		O		999		
		3750	0	114	56	210		0	31					
SP061	03718	G01608	A013	177214004000	S01	12/11/1999	SEM	GL		O		999		
		5867	0	92	15	88		0	38.4					
SP061	03718	G01608	A013	177214004000	S01	06/27/2000	SEM	GL		O		999		
		3457	5.41	105	35	121		2	37					
SP061	03718	G01608	A013	177214004000	S01	11/10/2000	SEM	GL		O		999		
		893	0	80	28	25		0	31					
SP061	03718	G01608	A013	177214004000	S01	12/16/2001	SEM	GL		O		72		
	0	5870	0	100	23	135		0	46.5					
SP061	03718	G01608	A013	177214004000	S01	06/26/2002	SEM	GL		O		72		
	300	12857	0	95	7	90		0	46.5					
SP061	03718	G01608	A013	177214004000	S01	12/15/2002	SEM	GL		O		72		
	300	9999999	99	78	0	93		1	46.5					
SP061	03718	G01608	A013	177214004000	S01	12/13/2003	SEM	GL				72		
	380	9999999	99	83	0	96		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
SP061	03718	G01608	A017	177214004901	S01	06/29/1998	SEM	FL		O		999		
		7108	1.1	160	269	1912		3		34.6				
SP061	03718	G01608	A017	177214004901	S01	05/06/1999	POT	GL		O	6	72		
		5610	36.31	109	100	561		57		37	.69			N
SP061	03718	G01608	A017	177214004901	S01	05/08/1999	SEM	GL		O		999		
		983	35.87	114	118	116		66		29				
SP061	03718	G01608	A017	177214004901	S01	12/13/1999	SEM	GL		O		999		
		629	36.13	136	221	139		125		22.5				
SP061	03718	G01608	A017	177214004901	S01	06/17/2000	SEM	GL		O		72		
		327	42.11	132	110	36		80		37				
SP061	03718	G01608	A017	177214004901	S01	12/19/2000	SEM	FL		O		999		
		1200	65.03	140	50	60		93		35				
SP061	03718	G01608	A017	177214004901	S01	02/04/2001	SEM	GL		O		135		
		1808	74.51		26	47		76		37				
SP061	03718	G01608	A017	177214004901	S01	06/28/2002	SEM	GL		O		999		
	521	656	50.52	121	96	63		98		37				
SP061	03718	G01608	A017	177214004901	S01	12/29/2002	SEM	GL		O		72		
	521	926	60.04	146	81	75		122		37				
SP061	03718	G01608	A017	177214004901	S01	12/30/2003	SEM	GL				72		
	530	800	59.9	133	55	44		82		37				
SP061	03718	G01608	A025	177212024501	S01	05/08/2000	POT	FL		O	6	25		
		22699	50.89	790	83	1884		86		38	.7			N

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WATER VOL	SI 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	A025	177212024501	S01	05/08/2000	SEM	GL		O		25		
		22699	50.89	790	83	1884		86		41				
SP061	03718	G01608	A025	177212024501	S01	12/16/2000	SEM	GL		O		25		
		1227	85.03	521	22	27		125		33.6				
SP061	03718	G01608	A025	177212024501	S01	08/21/2001	SEM	GL		O		30		
	0	63000	62.5	125	1	63		2		41				
SP061	03718	G01608	A028	177212025003	S01	12/27/2002	SEM	GL		O		40		
		780	14.94	129	313	244		55		40.7				
SP061	03718	G01608	A028	177212025003	S01	12/31/2003	SEM	GL				72		
	200	414	13.45	145	58	24		9		40.7				
SP061	03718	G01608	A029A	177214008101	S02	04/22/1998	SEM	FL		O		999		
		16406	0	109	133	2182		0		22.6				
SP061	03718	G01608	A029A	177214008101	S02	02/18/1999	POT	GL		O	6	72		
		3890	0	135	109	424		0		36.9	.69			N
SP061	03718	G01608	A029A	177214008101	S02	04/23/1999	SEM	GL		O		999		
		2494	1.14	91	87	217		1		31				
SP061	03718	G01608	A029A	177214008101	S02	12/18/1999	SEM	GL		O		999		
		1597	3.13	120	62	99		2		35.5				
SP061	03718	G01608	A029A	177214008101	S02	06/27/2000	SEM	GL		O		999		
		3481	20	105	52	181		13		38				
SP061	03718	G01608	A029A	177214008101	S02	12/18/2000	SEM	FL		O		72		
		362	1.69	102	58	21		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	03718	G01608	A029A	177214008101	S02	12/26/2001	SEM	GL		0		72		
		968	27.78	124	31	30		12		34				
SP061	03718	G01608	A029A	177214008101	S02	06/14/2002	SEM	GL		0		72		
	275	0	41.67	91	11	0		8		34				
SP061	03718	G01608	A029A	177214008101	S02	12/18/2002	SEM	GL		0		72		
	275	944	18.18	118	18	17		4		34				
SP061	03718	G01608	A029A	177214008101	S02	12/20/2003	SEM	GL				72		
	340	2214	48.15	135	14	31		13		34				
SP061	03035	G01608	A031	177214007103	S01	05/07/1998	SEM	FL		0		999		
		33313	44.83	89	16	533		13		31.8				
SP061	03718	G01608	A031	177214007106	S01	10/26/1999	POT	FL		0	6	26		
		762	4.01	250	479	365		20		37	.69			N
SP061	03718	G01608	A031	177214007106	S01	06/26/2000	SEM	GL		0		38		
		920	5.05	120	414	381		22		37				
SP061	03718	G01608	A031	177214007106	S01	12/09/2000	SEM	FL		0		72		
		1803	17.97	81	178	321		39		37				
SP061	03718	G01608	A031	177214007106	S01	12/25/2001	SEM	GL		0		72		
	0	3840	60	93	50	192		75		37				
SP061	03718	G01608	A031	177214007106	S01	06/30/2002	SEM	GL		0		72		
	450	256	64.43	84	39	10		71		37				
SP061	03718	G01608	A031	177214007106	S01	12/27/2002	SEM	GL		0		72		
	450	1128	54.81	87	47	53		57		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	A031	177214007106	S01	12/21/2003	SEM	GL				72		
	550	1773	74.71	86	22	39		65		37				
SP061	03718	G01608	A032	177212018702	D01	06/30/1998	SEM	GL		O		72		
		1280	1.88	150	314	402		6		31				
SP061	03718	G01608	A032	177212018702	D01	06/05/1999	SEM	FL		O		36		
		667	13.91	120	198	132		32		37.2				
SP061	03718	G01608	A032A	177212018702	S01	12/17/1999	SEM	GL		O		72		
		1138	0	112	253	288		0		37				
SP061	03718	G01608	A032A	177212018702	S01	06/26/2000	SEM	FL		O		75		
		1414	2.79	114	174	246		5		37				
SP061	03718	G01608	A032A	177212018702	S01	12/19/2000	SEM	FL		O		72		
		114	0	104	114	13		0		42.3				
SP061	03718	G01608	A032A	177212018702	S01	12/14/2001	SEM	GL		O		72		
		2953	4.42	107	43	127		2		37				
SP061	03718	G01608	A032A	177212018702	S01	06/30/2002	SEM	GL		O		24		
	500	5447	11.63	90	38	207		5		37				
SP061	03718	G01608	A032A	177212018702	S01	12/07/2002	SEM	GL		O		72		
	500	3107	24.32	88	28	87		9		37				
SP061	03718	G01608	A032A	177212018702	S01	12/21/2003	SEM	GL				72		
	280	1652	7.94	90	23	38		2		37				
SP061	03718	G01608	A032D	177212018702	D02	05/27/1999	POT	GL		O	8	72		
		3162	0	103	117	370		0		37	.69			N

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WATER VOL	SI 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	02/08/1998	SEM	FL		O		999		
		3629	1.02	87	97	352		1		22.2				
SP061	03718	G01608	A034A	177212017501	S02	05/08/1999	SEM	FL		O		999		
		2391	2.13	80	46	110		1		35				
SP061	03718	G01608	A034A	177212017501	S02	12/05/1999	SEM	FL		O		999		
		1025	0	94	120	123		0		31.8				
SP061	03718	G01608	A034A	177212017501	S02	06/20/2000	SEM	GL		O		999		
		2774	.75	102	133	369		1		37				
SP061	03718	G01608	A034A	177212017501	S02	11/13/2000	SEM	GL		O		999		
		3056	0	93	36	110		0		34.6				
SP061	03718	G01608	A034A	177212017501	S02	09/29/2001	SEM	GL		O		24		
		15333	0	181	6	92		0		37				
SP061	03718	G01608	A034A	177212017501	S02	06/28/2002	SEM	GL		O		24		
	500	22167	0	166	6	133		0		37				
SP061	03718	G01608	A034A	177212017501	S02	12/03/2002	SEM	GL		O		24		
	500	3400	0	134	5	17		0		37				
SP061	03718	G01608	A034A	177212017501	S02	10/07/2003	SEM	GL				72		
	500	0	33.33	110	2	0		1		37				
SP061	03718	G01608	A036	177214001202	S01	05/02/2000	POT	GL		O	6	72		
		147	3.85	105	150	22		6		37	.69			N
SP061	03718	G01608	A036	177214001202	S01	06/29/2000	SEM	GL		O		72		
		262	.79	120	126	33		1		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	A036	177214001202	S01	12/08/2002	SEM	GL		O		64		
	350	333	37.93	94	18	6		11		34.4				
SP061	03718	G01608	A036	177214001202	S01	10/06/2003	SEM	GL				72		
	320	0	0	86	2	0		0		34				
SP061	03035	G01608	A036A	177214001201	S02	04/13/1999	POT	GL		O	8	72		
		23864	51.11	139	66	1575		69		34.4	.69			N
SP061	03035	G01608	A036A	177214001201	S02	06/04/1999	SEM	FL		O		72		
		18750	0	94	4	75		0		42.3				
SP061	03035	G01608	A036A	177214001201	S02	12/16/1999	SEM	FL		O		72		
		9905	0	104	21	208		0		35				
SP061	03718	G01608	B001	177214002001	S01	02/15/1998	SEM	FL		O		32		
		5449	1.92	184	256	1395		5		34.6				
SP061	03718	G01608	B001	177214002001	S01	06/01/1999	SEM	GL		O		72		
		4254	12.5	104	63	268		9		34.6				
SP061	03718	G01608	B001	177214002001	S01	12/03/1999	SEM	GL		O		72		
		5189	5.13	103	37	192		2		37				
SP061	03718	G01608	B001	177214002001	S01	06/20/2000	SEM	GL		O		72		
		1594	11.11	100	32	51		4		35				
SP061	03718	G01608	B001	177214002001	S01	11/07/2000	SEM	FL		O		72		
		622	5.13	94	37	23		2		25.3				
SP061	03718	G01608	B001	177214002001	S01	12/23/2001	SEM	GL		O		72		
		1000	9.09	99	10	10		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	03718	G01608	B001	177214002001	S01	06/17/2002	SEM	GL		0		72		
	400	1371	12.44	99	35	48		5		35				
SP061	03718	G01608	B001	177214002001	S01	12/31/2002	SEM	GL		0		72		
	400	1022	2.13	102	46	47		1		35				
SP061	03718	G01608	B001	177214002001	S01	12/08/2003	SEM	GL				72		
	340	605	11.93	104	81	49		11		35				
SP061	03718	G01608	B002	177214002201	S01	04/15/1999	POT	GL		0	6	72		
		13914	54.55	144	35	487		42		35	.69			N
SP061	03718	G01608	B002	177214002201	S01	05/01/1999	SEM	FL		0		72		
		882	54.05	140	17	15		20		37				
SP061	03718	G01608	B002	177214002201	S02	12/03/1999	SEM	FL		0		20		
		9999999	0	526	0	1121		0		22.5				
SP061	03718	G01608	B002	177214002201	S02	05/11/2000	SEM	FL		0		40		
		9999999	0	99	0	18		0		0				
SP061	03718	G01608	B002	177214002201	S01	11/23/2001	SEM	GL		0		72		
		778	23.65	100	45	35		14		35				
SP061	03718	G01608	B002	177214002201	S02	06/13/2002	SEM	GL		0		72		
		9999999	99	118	0	475		0		35				
SP061	03718	G01608	B003	177214002302	S01	03/21/1998	SEM	GL		0		72		
		0	3.36	101	144	0		5		37.4				
SP061	03718	G01608	B003	177214002302	S01	05/13/1999	SEM	FL		0		72		
		525	0	295	59	31		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
SP061	03718	G01608	B003	177214002302	S01	12/03/1999	SEM	FL		O		72		
		21	0	214	48	1		0		37				
SP061	03718	G01608	B003	177214002302	S01	06/20/2000	SEM	GL		O		72		
		300	3.85	217	50	15		2		34				
SP061	03718	G01608	B003	177214002302	S01	11/11/2000	SEM	FL		O		72		
		2806	1.47	195	67	188		1		31.8				
SP061	03718	G01608	B003	177214002302	S01	12/18/2001	SEM	GL		O		72		
		9999999	99	204	0	0		0		34				
SP061	03718	G01608	B003	177214002302	S01	06/13/2002	SEM	GL		O		72		
	400	74	15.59	213	81	6		15		34				
SP061	03718	G01608	B003	177214002302	S01	12/12/2002	SEM	GL		O		72		
	400	310	0	100	29	9		0		34				
SP061	03718	G01608	B003	177214002302	S01	12/17/2003	SEM	GL				72		
	250	413	0	94	46	19		0		34				
SP061	03718	G01608	B006	177214003001	S01	02/11/1998	SEM	FL		O		72		
		9899	9.71	97	158	1564		17		37				
SP061	03718	G01608	B006	177214003001	S01	04/11/1999	POT	GL		O	6	72		
		5324	0	87	105	559		0		39.1	.69			N
SP061	03718	G01608	B006	177214003001	S01	06/06/1999	SEM	GL		O		72		
		651	10.66	90	109	71		13		31.2				
SP061	03718	G01608	B006	177214003001	S01	12/02/1999	SEM	FL		O		72		
		451	.81	95	122	55		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	03718	G01608	B006	177214003001	S01	06/23/2000	SEM	GL		O		72		
		493	.68	88	146	72		1		35				
SP061	03718	G01608	B006	177214003001	S01	12/19/2000	SEM	GL		O		72		
		771	2.78	96	70	54		2		31.2				
SP061	03718	G01608	B006	177214003001	S01	12/31/2001	SEM	GL		O		72		
	0	85	4.85	89	59	5		3		35				
SP061	03718	G01608	B006	177214003001	S01	06/14/2002	SEM	GL		O		72		
	410	3722	21.74	88	54	201		15		35				
SP061	03718	G01608	B006	177214003001	S01	12/15/2002	SEM	GL		O		72		
	410	521	13.38	99	71	37		11		35				
SP061	03718	G01608	B006	177214003001	S01	12/21/2003	SEM	GL				72		
	370	67	6.22	115	45	3		3		35				
SP061	03718	G01608	B007	177214003601	S01	10/31/2000	POT	FL		O	6	18		
		2184	17.85	650	244	533		53		34	.69			N
SP061	03718	G01608	B007	177214003601	S01	12/04/2000	SEM	GL		O		22		
		737	17.97	448	251	185		55		46.5				
SP061	03718	G01608	B007	177214003601	S01	12/31/2001	SEM	GL		O		72		
	0	1194	19.79	88	93	111		23		34				
SP061	03718	G01608	B007	177214003601	S01	06/14/2002	SEM	GL		O		72		
	900	0	24.39	86	37	0		12		34				
SP061	03718	G01608	B007	177214003601	S01	12/14/2002	SEM	GL		O		72		
	900	1545	16.98	88	44	68		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	03035	G01608	B007A	177214003600	S03	04/12/1998	SEM	FL		0		72		
		1556	16.67	90	45	70		9		38.8				
SP061	03035	G01608	B007A	177214003600	S03	06/06/1999	SEM	GL		0		72		
		758	15.38	87	33	25		6		39				
SP061	03035	G01608	B007A	177214003600	S03	12/04/1999	SEM	FL		0		72		
		4917	17.24	93	24	118		5		37				
SP061	03035	G01608	B007A	177214003600	S03	05/10/2000	SEM	GL		0		72		
		778	14.29	85	18	14		3		34				
SP061	03718	G01608	B008	177214003701	S01	05/10/1998	SEM	GL		0		50		
		1396	23.1	187	273	381		82		38.8				
SP061	03718	G01608	B008	177214003701	S01	06/11/1999	SEM	FL		0		64		
		884	29.86	92	155	137		66		30.2				
SP061	03718	G01608	B008	177214003701	S01	12/20/1999	SEM	FL		0		64		
		8604	30.43	104	48	413		21		37				
SP061	03718	G01608	B008	177214003701	S01	06/23/2000	SEM	GL		0		72		
		5778	33.33	102	72	416		36		35.5				
SP061	03718	G01608	B008	177214003701	S01	11/23/2000	SEM	GL		0		72		
		473	32.73	110	74	35		36		38.8				
SP061	03718	G01608	B008	177214003701	S01	12/24/2001	SEM	GL		0		72		
		2291	49.91	92	55	126		55		34.5				
SP061	03718	G01608	B008	177214003701	S01	06/15/2002	SEM	GL		0		72		
	600	0	80	93	18	0		72		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
SP061	03718	G01608	B008	177214003701	S01	12/15/2002	SEM	GL		0		72		
	600	0	23.61	89	36	0		11		35.5				
SP061	03718	G01608	B008	177214003701	S01	06/27/2003	SEM	GL				72		
	600	0	35	95	65	0		35		35.5				
SP061	03035	G01608	B012	177214004201	S01	04/24/1998	SEM	FL		0		72		
		81	1.59	90	62	5		1		24.2				
SP061	03035	G01608	B012	177214004201	S01	05/23/1999	SEM	GL		0		72		
		9999999	0	91	0	2		0		35.4				
SP061	03718	G01608	B012	177214004202	S01	09/19/2000	POT	GL		0	12	23		
	875	1344	20	215	256	344		64		37	.65			N
SP061	03718	G01608	B012	177214004202	S01	10/06/2000	SEM	FL		0		72		
		22	14.81	89	46	1		8		30.2				
SP061	03718	G01608	B012	177214004202	S01	12/17/2001	SEM	GL		0		72		
		3600	87.68	88	5	18		37		36				
SP061	03718	G01608	B012	177214004202	S02	06/28/2002	SEM	GL		0		72		
	875	393	3.91	349	295	116		12		36				
SP061	03718	G01608	B012	177214004202	S02	07/30/2002	POT	GL		0	6	24		
		522	.49	380	406	212		2		36	.69			N
SP061	03718	G01608	B012	177214004202	S02	12/25/2002	SEM	GL		0		40		
	875	626	3.6	101	107	67		4		36				
SP061	03718	G01608	B012	177214004202	S02	12/22/2003	SEM	GL				72		
	550	231	0	90	39	9		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
SP061	03035	G01608	B013	177214003903	S01	04/27/1998	SEM	GL		0		72		
		16405	14.86	137	126	2067		22		24.2				
SP061	03035	G01608	B013	177214003903	S01	04/22/1999	POT	GL		0	6	72		
		13588	22.73	71	17	231		5		34	.69			N
SP061	03035	G01608	B013	177214003902	S01	06/08/1999	SEM	GL		0		72		
		1042	22.58	83	24	25		7		37				
SP061	03035	G01608	B013	177214003902	S01	12/21/1999	SEM	FL		0		72		
		1370	10	117	27	37		3		39.1				
SP061	03718	G01608	B013	177214003904	S01	09/18/2000	POT	GL		0	12	48		
	575	45889	25	172	45	2065		15		37	.65			N
SP061	03718	G01608	B013	177214003904	S01	11/26/2000	SEM	GL		0		48		
		1093	15.69	95	43	47		8		35.4				
SP061	03718	G01608	B013	177214003904	S01	12/13/2001	SEM	GL		0		72		
		8500	0	81	34	289		0		34				
SP061	03718	G01608	B013	177214003904	S01	06/26/2002	SEM	GL		0		72		
	575	356	5.71	463	396	141		24		36				
SP061	03718	G01608	B013	177214003904	S02	07/05/2002	POT	FL		0	6	18		
		2325	5.08	560	243	565		13		34	.69			N
SP061	03718	G01608	B013	177214003904	S02	12/30/2002	SEM	GL		0		72		
	575	643	23.3	108	115	74		35		34				
SP061	03718	G01608	B013	177214003904	S02	12/21/2003	SEM	GL				72		
	600	364	59.61	95	33	12		49		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	01/02/1998	SEM	FL		0		72		
		3370	11.54	86	46	155		6		39.1				
SP061	03035	G01608	B014	177214004402	S01	06/13/1999	SEM	FL		0		72		
		3826	6.12	91	46	176		3		24				
SP061	03035	G01608	B014	177214004402	S01	12/05/1999	SEM	GL		0		72		
		4368	9.52	91	38	166		4		36				
SP061	03718	G01608	B014	177214004403	S01	06/22/2000	POT	GL		0	6	72		
	781	1043	11.54	88	23	24		3		34	.69			N
SP061	03718	G01608	B014	177214004403	S01	12/16/2001	SEM	GL		0		72		
		411	1.35	79	73	30		1		35				
SP061	03718	G01608	B014	177214004403	S01	06/21/2002	SEM	GL		0		72		
	500	545	2.92	82	33	18		1		35				
SP061	03718	G01608	B014A	177214004403	S02	09/26/2000	POT	GL		0	12	19		
	510	636	8.33	97	88	56		8		37	.65			N
SP061	03718	G01608	B014A	177214004403	S02	12/16/2000	SEM	GL		0		48		
		494	4.49	85	85	42		4		37				
SP061	03718	G01608	B014A	177214004403	S02	12/03/2002	SEM	GL		0		72		
	500	442	1.89	83	52	23		1		35				
SP061	03718	G01608	B014A	177214004403	S02	12/22/2003	SEM	GL				72		
	750	26	0	83	38	1		0		35				
SP061	03035	G01608	B015	177214004501	S01	03/26/1998	SEM	FL		0		72		
		978	2.13	113	46	45		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	03035	G01608	B015	177214004501	S01	06/07/1999	SEM	FL		0		72		
		7667	3.23	95	30	230		1		37				
SP061	03718	G01608	B015	177214004502	S01	05/13/2000	POT	GL		0	4	26		
	745	914	.57	320	350	320		2		36	.69			N
SP061	03718	G01608	B015	177214004502	S01	06/29/2000	SEM	GL		0		50		
		1318	1.52	120	195	257		3		35				
SP061	03718	G01608	B015	177214004502	S01	12/30/2000	SEM	FL		0		72		
		1865	1.11	91	89	166		1		24.2				
SP061	03718	G01608	B015	177214004502	S01	06/20/2002	SEM	GL		0		72		
	600	0	8.77	82	31	0		3		35				
SP061	03718	G01608	B015	177214004502	S01	12/30/2002	SEM	GL		0		72		
	600	0	14.29	87	36	0		6		35				
SP061	03718	G01608	B015	177214004502	S01	12/23/2003	SEM	GL				72		
	700	304	14.71	75	23	7		4		35				
SP061	03718	G01608	B016	177214004602	S01	01/04/1998	SEM	FL		0		72		
		58333	14.29	111	6	350		1		39				
SP061	03718	G01608	B016	177214004602	S01	05/30/1999	SEM	GL		0		72		
		9999999	0	200	0	20		0		37.4				
SP061	03718	G01608	B017	177214004703	S01	04/23/2000	POT	FL		0	6	18		
	1580	1471	1	995	395	581		4		36	.69			N
SP061	03718	G01608	B017	177214004703	S01	06/16/2000	SEM	FL		0		28		
		912	1.19	273	250	228		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	
SP061	03718	G01608	B017	177214004703	S01	12/05/2000	SEM	FL		O		72		
		2840	59.68	95	25	71		37	37					
SP061	03718	G01608	B017	177214004703	S01	12/15/2001	SEM	GL		O		72		
		7667	73.77	80	3	23		9	34					
SP061	03718	G01608	B017	177214004703	S01	05/07/2002	SEM	GL		O		72		
	600	8000	75	79	2	16		6	34					
SP061	03718	G01608	B017	177214004703	S02	09/02/2002	POT	GL		O	6	26		
		363	45.05	365	355	129		291	34	.69				N
SP061	03718	G01608	B017	177214004703	S02	12/26/2002	SEM	GL		O		28		
	600	625	80.27	342	104	65		423	34					
SP061	03718	G01608	B017	177214004703	S02	12/23/2003	SEM	GL				72		
	569	774	92	110	53	41		612	34					
SP061	03718	G01608	B018	177214004802	S02	02/03/1998	SEM	FL		O		26		
		10572	4.5	158	318	3362		15	39.1					
SP061	03718	G01608	B018	177214004802	S02	04/17/1999	POT	GL		O	6	72		
		8532	4.08	90	47	401		2	36	.69				N
SP061	03718	G01608	B018	177214004802	S02	05/18/1999	SEM	FL		O		72		
		167	7.69	97	12	2		1	37					
SP061	03718	G01608	B018	177214004802	S02	12/24/1999	SEM	GL		O		72		
		1333	0	92	6	8		0	37					
SP061	03718	G01608	B018	177214004802	S02	06/07/2000	SEM	GL		O		72		
		750	0	96	12	9		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
SP061	03718	G01608	B018	177214004802	S02	11/11/2000	SEM	GL		0		72		
		9625	5.88	95	16	154		1		37.4				
SP061	03718	G01608	B018	177214004802	S02	12/15/2001	SEM	GL		0		72		
	0	1250	0	88	8	10		0		36				
SP061	03718	G01608	B020	177214005101	S01	02/04/1998	SEM	FL		0		72		
		11989	2.11	102	93	1115		2		39.1				
SP061	03718	G01608	B020	177214005101	S01	06/05/1999	SEM	FL		0		72		
		975	2.44	93	80	78		2		41.8				
SP061	03718	G01608	B020	177214005101	S01	12/05/1999	SEM	FL		0		72		
		2229	5.41	100	70	156		4		36				
SP061	03718	G01608	B020	177214005101	S01	06/20/2000	SEM	GL		0		72		
		1327	5.77	96	49	65		3		35.5				
SP061	03718	G01608	B020	177214005101	S01	12/19/2000	SEM	FL		0		72		
		7516	3.13	102	31	233		1		37				
SP061	03718	G01608	B020	177214005101	S01	12/07/2001	SEM	GL		0		72		
		1000	4.17	95	46	46		2		35.4				
SP061	03718	G01608	B020	177214005101	S01	06/20/2002	SEM	GL		0		72		
	350	914	31.25	98	35	32		16		35.4				
SP061	03718	G01608	B020	177214005101	S01	12/15/2002	SEM	GL		0		72		
	350	923	17.02	97	39	36		8		35.4				
SP061	03718	G01608	B020	177214005101	S01	12/23/2003	SEM	GL				72		
	277	892	11.85	103	37	33		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
SP061	03718	G01608	B021	177214002502	S01	05/08/1998	SEM	GL		0		72		
		281	5.82	116	178	50		11		39.9				
SP061	03718	G01608	B021	177214002502	S01	05/14/1999	SEM	GL		0		72		
		479	7.69	104	96	46		8		38.8				
SP061	03718	G01608	B021	177214002502	S01	12/06/1999	SEM	FL		0		72		
		2137	13.97	114	117	250		19		34				
SP061	03718	G01608	B021	177214002502	S01	06/19/2000	SEM	GL		0		72		
		438	11	107	89	39		11		35				
SP061	03718	G01608	B021	177214002502	S01	12/17/2000	SEM	FL		0		72		
		360	6.54	122	100	36		7		41.8				
SP061	03718	G01608	B021	177214002502	S01	12/23/2001	SEM	GL		0		72		
		204	0	106	49	10		0		35				
SP061	03718	G01608	B021	177214002502	S01	06/12/2002	SEM	GL		0		72		
	420	468	53.36	104	47	22		54		35				
SP061	03718	G01608	B021	177214002502	S01	12/31/2002	SEM	GL		0		72		
	420	492	15.96	106	63	31		12		35				
SP061	03718	G01608	B021	177214002502	S01	12/23/2003	SEM	GL				72		
	257	500	12.9	105	54	27		8		35				
SP061	03718	G01608	B022A	177214004106	S02	01/05/1998	SEM	GL		0		72		
		195636	31.25	83	11	2152		5		39.1				
SP061	03718	G01608	B022A	177214004106	S02	04/19/1999	POT	GL		0	6	72		
		20500	13.04	89	20	410		3		34.2	.69			N

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WATER VOL	SI 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	06/29/1999	SEM	GL		0		72		
		900	11.76	86	30	27		4		38.8				
SP061	03718	G01608	B022A	177214004106	S02	12/06/1999	SEM	GL		0		72		
		2222	10	92	9	20		1		37				
SP061	03718	G01608	B022A	177214004106	S02	06/21/2000	SEM	GL		0		72		
		1278	14.29	89	18	23		3		34.2				
SP061	03718	G01608	B026	177214005003	S01	04/12/1998	SEM	GL		0		72		
		1142	2.11	91	232	265		5		38.8				
SP061	03718	G01608	B026	177214005003	S01	06/06/1999	SEM	GL		0		72		
		838	22.52	85	117	98		34		22.5				
SP061	03718	G01608	B026	177214005003	S01	12/18/1999	SEM	FL		0		72		
		1326	6.86	96	95	126		7		37				
SP061	03718	G01608	B026	177214005003	S01	06/19/2000	SEM	GL		0		72		
		1694	2.7	89	36	61		1		34				
SP061	03718	G01608	B026	177214005003	S01	12/02/2000	SEM	GL		0		72		
		504	7.26	95	115	58		9		38.8				
SP061	03718	G01608	B026	177214005003	S01	12/23/2001	SEM	GL		0		72		
		726	0	86	73	53		0		34				
SP061	03718	G01608	B026	177214005003	S01	06/03/2002	SEM	GL		0		72		
	300	958	0	86	72	69		0		34				
SP061	03718	G01608	B026	177214005003	S01	12/21/2002	SEM	GL		0		72		
	300	736	0	90	121	89		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	B026	177214005003	S01	12/07/2003	SEM	GL				72		
	257	1839	0	90	31	57		0		34				
SP061	03718	G01608	C001	177212019401	S01	01/05/1998	SEM	FL		O		82		
		21536	50	123	181	3898		181		37.2				
SP061	03718	G01608	C008	177212022502	S01	06/10/1998	SEM	GL		O		60		
		6844	33.89	145	314	2149		161		39.1				
SP061	03718	G01608	C008	177212022502	S01	05/08/1999	POT	GL		O	6	72		
		7920	75.07	123	88	697		265		28.4	.69			N
SP061	03718	G01608	C008	177212022502	S01	06/25/1999	SEM	GL		O		72		
		1417	79.9	127	84	119		334		24.2				
SP061	03718	G01608	C008	177212022502	S01	12/03/1999	SEM	FL		O		72		
		1425	89.9	139	40	57		356		39				
SP061	03718	G01608	C008	177212022502	S02	05/07/2000	POT	FL		O	8	24		
		23103	8.18	1297	146	3373		13		34.6	.71			N
SP061	03718	G01608	C008	177212022502	S01	06/25/2000	SEM	GL		O		30		
		20770	16.15	875	161	3344		31		34.6				
SP061	03718	G01608	C008	177212022502	S02	12/07/2000	SEM	GL		O		36		
		1542	9.36	362	155	239		16		38.8				
SP061	03718	G01608	C008	177212022502	S02	06/26/2002	SEM	GL		O		72		
	1090	4557	69.91	127	79	360		184		34.6				
SP061	03718	G01608	C008	177212022502	S02	12/27/2002	SEM	GL		O		72		
	1090	1778	65.14	147	99	176		185		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	S02	12/31/2003	SEM	GL				72		
	855	1299	60.1	147	164	213		247		34.6				
SP061	03718	G01608	C019	177214006904	S01	01/09/1998	SEM	GL		O		23		
		808	7.81	292	307	248		26		38.8				
SP061	03718	G01608	C019	177214006904	S01	03/13/1999	SEM	GL		O		72		
		2733	84.85	91	15	41		84		40.7				
SP061	03718	G01608	C019	177214006906	S01	10/09/1999	POT	GL		O	8	30		
		9999999	0	92	0	14		0		31.8	.69			N
SP061	03718	G01608	C019	177214006906	S01	11/21/1999	SEM	FL		O		28		
		12000	0	131	1	12		0		35				
SP061	03718	G01608	C019	177214006906	S01	06/24/2000	SEM	FL		O		34		
		1629	3.45	155	224	365		8		24.2				
SP061	03718	G01608	C019B	177214006906	S03	05/12/2000	POT	GL		O	8	24		
		8925	10.11	626	160	1428		18		24.2	.71			N
SP061	03718	G01608	C019B	177214006906	S03	12/27/2000	SEM	GL		O		72		
		567	15.24	117	178	101		32		22.5				
SP061	03718	G01608	C019B	177214006906	S03	12/21/2001	SEM	GL		O		72		
	0	2057	44.8	115	122	251		99		24.2				
SP061	03718	G01608	C019B	177214006906	S03	06/27/2002	SEM	GL		O		72		
	570	4871	44.92	109	93	453		76		24.2				
SP061	03718	G01608	C019B	177214006906	S03	12/28/2002	SEM	GL		O		72		
	570	4667	74.7	109	42	196		124		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
SP061	03718	G01608	C019B	177214006906	S03	12/20/2003	SEM	GL				72		
	600	531	38.11	104	81	43		50		24.2				
SP061	03718	G01608	C027	177214011302	S02	03/25/2002	SEM	FL		G		24		
	1120	306300	79.17	1540	10	3063		38		36.5				
SP061	03718	G01608	C027	177214011302	S02	03/28/2002	POT	FL		G	6	22		
	1600	382909	79.25	1520	11	4212		42		38.5	.714			N
SP061	03718	G01608	C027	177214011302	S02	06/30/2002	SEM	FL		G		26		
	1120	9999999	0	693	0	3318		0		42.4				
SP061	03718	G01608	C027	177214011302	S02	12/26/2002	SEM	FL		G		24		
	1120	973000	97.7	115	1	973		51		42.4				
SP061	03718	G01608	C027	177214011302	S02	12/05/2003	SEM	GL				72		
	290	31667	82.35	99	12	380		56		42.4				
SP061	03035	G01608	C030	177214005702	S01	08/30/1999	POT	FL		O	8	24		
		134000	27.78	278	13	1742		5		31	.69			N
SP061	03035	G01608	C030	177214005702	S01	11/08/1999	SEM	FL		O		30		
		56333	0	105	6	338		0		30.2				
SP061	03718	G01608	C030	177214005703	S01	12/30/1999	SEM	GL		O		16		
		1275	2.07	500	284	362		6		31				
SP061	03718	G01608	C030	177214005703	S01	01/10/2000	POT	FL		O	8	24		
		1405	4.21	463	432	607		19		27.5	.69			N
SP061	03718	G01608	C030	177214005703	S01	06/28/2000	SEM	GL		O		72		
		1195	9.22	114	128	153		13		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
SP061	03718	G01608	C030	177214005703	S01	11/12/2000	SEM	FL		O		72		
		1106	20.34	102	47	52		12		24.2				
SP061	03718	G01608	C030	177214005703	S02	09/05/2001	POT	FL		O	6	23		
		2910	2.46	1059	556	1618		14		38.5	.714			N
SP061	03718	G01608	C030	177214005703	S02	12/30/2001	SEM	GL		O		72		
		11339	13.89	110	62	703		10		38.5				
SP061	03718	G01608	C030	177214005703	S02	06/18/2002	SEM	GL		O		72		
	475	62667	0	100	3	188		0		38.5				
SP061	03718	G01608	C030	177214005703	S02	12/31/2002	SEM	GL		O		72		
	475	19667	76.92	94	3	59		10		38.5				
SP061	03718	G01608	C030	177214005703	S02	12/27/2003	SEM	GL				72		
	500	12364	74.66	93	11	136		33		38.5				
SP061	03718	G01608	C031	177214011806	S01	05/13/2002	POT	FL		G	6	24		
	1600	1391500	0	1169	2	2783		0		42.4	.69			N
SP061	03718	G01608	C031	177214011806	S01	12/19/2002	SEM	FL		G		23		
	610	9999999	99	91	0	286		5						
SP061	03718	G01608	C031	177214011806	S01	12/11/2003	SEM	GL				999		
	240	9999999	99	0	0	84		0		0				
SP061	03718	G01608	C038	177214005502	S01	01/16/1998	SEM	GL		O		72		
		1780	35.06	96	100	178		54		36				
SP061	03718	G01608	C038	177214005502	S01	06/08/1999	SEM	GL		O		72		
		1340	43.37	90	47	63		36		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	C038	177214005502	S01	12/11/1999	SEM	FL		O		72		
		1125	39.13	100	56	63		36		52				
SP061	03718	G01608	C038	177214005502	S02	11/11/2001	POT	FL		G	4	19		
	1800	58864	45	1528	44	2590		36		37.3	.69			N
SP061	03718	G01608	C038	177214005502	S02	12/31/2001	SEM	FL		G		999		
	0	975333	97.48	818	3	2926		124		37.3				
SP061	03718	G01608	C038	177214005502	S02	06/30/2002	SEM	FL		G		38		
	520	144625	94.74	180	8	1157		144		37.3				
SP061	03718	G01608	C038	177214005502	S02	12/31/2002	SEM	FL		G		38		
	520	247000	97.98	105	2	494		97		37.3				
SP061	03718	G01608	C038	177214005502	S02	12/05/2003	SEM	GL				72		
	520	50800	88.98	93	5	254		42		37.3				
SP061	03718	G01608	C040	177214032304	S01	06/05/2002	POT	FL		O	6	28		
		2154	2.05	427	525	1131		11		34.5	.714			N
SP061	03718	G01608	C040	177214032304	S01	06/28/2002	SEM	GL		O		36		
	1390	1592	10.02	166	449	715		50		34.5				
SP061	03718	G01608	C040	177214032304	S01	12/28/2002	SEM	GL		O		72		
	1390	1694	60.44	114	108	183		165		34.5				
SP061	03718	G01608	C040	177214032304	S01	12/06/2003	SEM	GL				72		
	1000	3980	75.12	126	50	199		151		34.5				
SP061	03718	G01608	C042	177214039600	S01	02/04/1998	SEM	GL		O		72		
		533	34.76	129	152	81		81		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	D014	177214014401	S01	01/16/1998	SEM	FL		O		999		
		9999999	0	103	0	125		0		38.8				
SP061	03718	G01608	D014	177214014401	S01	06/28/1999	SEM	FL		O		48		
		7000	9.09	100	30	210		3		37				
SP061	03718	G01608	D014	177214014401	S01	11/19/1999	SEM	GL		O		48		
		0	0	102	51	0		0		22.5				
SP061	03718	G01608	D014	177214014401	S03	06/10/2000	POT	FL		O	6	20		
		2701	.28	499	354	956		1		37	.69			N
SP061	03718	G01608	D014	177214014401	S03	06/23/2000	SEM	FL		O		20		
		1032	0	377	281	290		0		37				
SP061	03718	G01608	D014	177214014401	S03	12/03/2000	SEM	GL		O		72		
		523	3.3	103	88	46		3		24.2				
SP061	03718	G01608	D014	177214014401	S03	12/19/2001	SEM	GL		O		72		
		10000	34.01	108	8	80		4		36				
SP061	03718	G01608	D014	177214014401	S03	06/08/2002	SEM	GL		O		72		
	235	0	0	88	7	0		0		37				
SP061	03718	G01608	D014	177214014401	S03	12/13/2002	SEM	GL		O		72		
	235	9999999	0	88	0	57		0						
SP061	03718	G01608	D014	177214014401	S03	11/21/2003	SEM	GL				72		
	825	0	0	87	21	0		0		37				
SP061	03718	G01608	D015	177214015102	S01	06/09/1999	SEM	FL		O		72		
		0	12.62	122	90	0		13		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
SP061	03718	G01608	D015	177214015102	S01	12/28/1999	SEM	GL		O		72		
		3200	6.98	154	120	384		9		34				
SP061	03718	G01608	D015	177214015102	S01	06/07/2000	SEM	GL		O		72		
		2381	4.55	164	84	200		4		36				
SP061	03718	G01608	D015	177214015102	S01	08/09/2000	POT	GL		O	6	72		
	680	2839	6.06	133	62	176		4		35	.69			N
SP061	03718	G01608	D015	177214015102	S01	12/28/2000	SEM	GL		O		72		
		6777	1.13	157	175	1186		2		41				
SP061	03718	G01608	D015	177214015102	S01	12/26/2001	SEM	GL		O		72		
		0	13.06	91	73	0		11		36				
SP061	03718	G01608	D015	177214015102	S01	06/28/2002	SEM	GL		O		72		
	275	0	12	93	66	0		9		36				
SP061	03718	G01608	D015	177214015102	S01	12/28/2002	SEM	GL		O		72		
	275	0	15.67	91	59	0		11		36				
SP061	03718	G01608	D015	177214015102	S01	12/22/2003	SEM	GL				72		
	220	0	36.36	95	42	0		24		36				
SP061	03035	G01608	D015B	177214015100	S03	06/20/1998	SEM	GL		O		999		
		1606	82.63	105	33	53		157		39.1				
SP061	03718	G01608	D021	177214016703	S02	12/21/2000	SEM	GL		O		36		
		2167	33.33	110	6	13		3		34				
SP061	03718	G01608	D021	177214016703	S02	12/09/2001	SEM	GL		O		72		
	0	9999999	99	104	0	77		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	G01608	D021	177214016703	S02	06/09/2002	SEM	GL		O		72		
	225	9999999	99	93	0	62		5		37				
SP061	03718	G01608	D021	177214016703	S02	12/16/2002	SEM	GL		O		72		
	225	26500	0	89	2	53		0		37				
SP061	03718	G01608	D021	177214016703	S02	12/12/2003	POT	GL		O	6	72		
	450	9999999	99	0	0	0		0		0	.69			N
SP061	03718	G01608	D021	177214016703	S02	12/12/2003	SEM	GL				72		
	450	9999999	99	0	0	0		0		0				
SP061	03718	G01608	D033A	177214031102	S02	12/16/2000	SEM	FL		O		72		
	0		98.32	129	4	0		234		39.1				
SP061	03718	G01608	D033A	177214031102	S02	12/09/2001	SEM	GL		O		72		
	0	28000	98.76	128	2	56		159		37				
SP061	03718	G01608	D033A	177214031102	S02	06/09/2002	SEM	GL		O		72		
	1000	9999999	99	119	0	31		155		37				
SP061	03718	G01608	D033A	177214031102	S02	12/17/2002	SEM	GL		O		72		
	1000	41000	98.91	118	1	41		109		37				
SP061	03718	G01608	D033A	177214031102	S02	12/17/2003	SEM	GL				72		
	225	9999999	99	120	0	49		188		37				
SP061	03718	G01608	E001	177214019202	S01	01/17/1998	SEM	FL		O		32		
	225		1.08	168	457	103		5		39				
SP061	03718	G01608	E001	177214019202	S01	05/01/1999	POT	GL		O	4	72		
	3563		6.95	136	174	620		13		35	.69			N

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WATER VOL	SI 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	E001	177214019202	S01	06/07/1999	SEM	GL		0		72		
		809	7.24	149	141	114		11		37				
SP061	03718	G01608	E001	177214019202	S01	12/22/1999	SEM	GL		0		72		
		843	6.92	150	121	102		9		34.5				
SP061	03718	G01608	E001	177214019202	S01	06/23/2000	SEM	GL		0		72		
		1105	7.08	148	105	116		8		35				
SP061	03718	G01608	E001	177214019202	S01	12/14/2000	SEM	GL		0		72		
		958	16.16	149	166	159		32		40.7				
SP061	03718	G01608	E001	177214019202	S01	12/22/2001	SEM	GL		0		72		
		7556	17.86	93	9	68		2		34				
SP061	03718	G01608	E001	177214019202	S01	12/28/2001	SEM	FL		0		999		
	0	142000	0	113	8	1136		0		36				
SP061	03718	G01608	E001	177214019202	S01	06/09/2002	SEM	GL		0		72		
	550	9999999	99	90	0	40		0		34				
SP061	03718	G01608	E001	177214019202	S01	12/27/2002	SEM	GL		0		72		
	550	2033	50	101	30	61		30		34				
SP061	03718	G01608	E001	177214019202	S01	12/28/2003	SEM	GL				72		
	477	1321	50	96	28	37		28		34				
SP061	03718	G01608	E002	177214021602	S01	04/01/1998	SEM	FL		0		72		
		379	4.95	108	269	102		14		39.1				
SP061	03718	G01608	E002	177214021602	S01	06/20/1999	SEM	GL		0		72		
		697	5	98	76	53		4		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
SP061	03718	G01608	E002	177214021602	S01	12/31/1999	SEM	GL		0		72		
		514	5.31	94	107	55		6		35				
SP061	03718	G01608	E002	177214021602	S01	06/14/2000	SEM	GL		0		72		
		754	5.48	103	69	52		4		34.8				
SP061	03718	G01608	E002	177214021602	S01	12/14/2000	SEM	GL		0		72		
		1222	4.26	96	45	55		2		34				
SP061	03718	G01608	E002	177214021602	S01	12/19/2001	SEM	GL		0		999		
		468	0	102	47	22		0		34.8				
SP061	03718	G01608	E002	177214021602	S02	04/09/2002	POT	GL		0	6	72		
		829	0	99	35	29		0		34.8	.69			N
SP061	03718	G01608	E002	177214021602	S02	12/28/2002	SEM	GL		0		72		
		658	0	100	38	25		0		34.8				
SP061	03718	G01608	E002	177214021602	S02	12/28/2003	SEM	GL				72		
	288	667	4.5	98	21	14		1		34.8				
SP061	03718	G01608	E003	177214022201	S01	04/18/1998	SEM	GL		0		64		
		1726	3.13	131	124	214		4		24.5				
SP061	03718	G01608	E003	177214022201	S01	04/13/1999	SEM	FL		0		72		
		1429	5.77	280	49	70		3		34.4				
SP061	03718	G01608	E003	177214022201	S01	05/02/1999	POT	GL		0	4	72		
		17355	3.13	162	31	538		1		36.8	.69			N
SP061	03718	G01608	E003	177214022201	S01	12/08/1999	SEM	FL		0		72		
		1476	6.67	95	42	62		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
SP061	03718	G01608	E003	177214022201	S02	11/01/2000	POT	GL		O	6	72		
		3571	44	118	14	50		11	34		.69			N
SP061	03718	G01608	E003	177214022201	S02	12/16/2000	SEM	GL		O		72		
		13412	45.16	87	17	228		14	37					
SP061	03718	G01608	E003	177214022201	S02	12/10/2001	SEM	GL		O		72		
		3968	0	160	31	123		0	36					
SP061	03718	G01608	E003	177214022201	S02	01/22/2002	SEM	GL		O		72		
	261	1053	.18	750	544	573		1	36					
SP061	03718	G01608	E003	177214022201	S03	01/29/2002	POT	FL		O	6	20		
		1181	.6	750	498	588		3	36		.69			N
SP061	03718	G01608	E003	177214022201	S03	06/21/2002	SEM	FL		O		34		
	261	2414	.25	339	399	963		1	36					
SP061	03718	G01608	E003	177214022201	S03	12/23/2002	SEM	GL		O		72		
	261	1827	.56	251	179	327		1	36					
SP061	03718	G01608	E003	177214022201	S03	12/26/2003	SEM	GL				72		
	380	1651	4.42	115	43	71		2	36					
SP061	03718	G01608	E005A	177214022902	S02	01/11/1998	SEM	GL		O		48		
		5954	0	174	238	1417		0	42					
SP061	03718	G01608	E005A	177214022902	S02	05/11/1999	SEM	GL		O		60		
		5315	0	123	111	590		0	40.8					
SP061	03718	G01608	E005A	177214022902	S02	12/09/1999	SEM	GL		O		72		
		4772	1.72	116	57	272		1	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	E005A	177214022902	S02	06/24/2000	SEM	GL		O		72		
		5892	0	116	83	489		0		34.5				
SP061	03718	G01608	E005A	177214022902	S02	12/24/2000	SEM	FL		O		72		
		3286	0	121	63	207		0		37				
SP061	03718	G01608	E005A	177214022902	S02	12/20/2001	SEM	GL		O		72		
	0	5648	3.57	115	54	305		2		34.5				
SP061	03718	G01608	E005A	177214022902	S02	06/04/2002	SEM	GL		O		72		
	355	6654	1.89	112	52	346		1		34.5				
SP061	03718	G01608	E005A	177214022902	S02	12/03/2002	SEM	GL		O		72		
	355	5896	5.88	114	48	283		3		34.5				
SP061	03718	G01608	E005A	177214022902	S02	12/29/2003	SEM	GL				72		
	266	8300	4.76	125	20	166		1		34.5				
SP061	03718	G01608	E008A	177214023900	D02	06/21/1998	SEM	FL		O		72		
		2134	19.28	92	67	143		16		39.1				
SP061	03718	G01608	E008A	177214023900	D02	04/25/1999	POT	GL		O	6	72		
		16438	8.57	90	32	526		3		34	.69			N
SP061	03718	G01608	E008A	177214023900	D02	06/06/1999	SEM	GL		O		52		
		3242	0	93	33	107		0		35				
SP061	03718	G01608	E008A	177214023900	D02	12/12/1999	SEM	GL		O		72		
		1167	0	103	30	35		0		34				
SP061	03718	G01608	E008A	177214023900	D02	06/25/2000	SEM	GL		O		72		
		1542	0	92	24	37		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	E008A	177214023900	D02	12/31/2000	SEM	FL		O		72		
		6000	0	100	19	114		0		35.1				
SP061	03718	G01608	E008A	177214023900	D02	12/11/2001	SEM	GL		O		72		
	0	1929	0	99	14	27		0		34				
SP061	03718	G01608	E008A	177214023900	D02	06/05/2002	SEM	GL		O		72		
	357	1500	0	104	16	24		0		34				
SP061	03718	G01608	E008A	177214023900	D02	12/07/2002	SEM	GL		O		72		
	357	1550	0	118	20	31		0		34				
SP061	03718	G01608	E008A	177214023900	D02	12/29/2003	SEM	GL				72		
	383	2353	0	87	17	40		0		34				
SP061	03718	G01608	E009	177214024405	S02	01/17/1998	SEM	GL		O		72		
		1096	14.55	100	94	103		16		39.1				
SP061	03718	G01608	E009	177214024405	S02	06/14/1999	SEM	GL		O		72		
		4140	5	93	57	236		3		35				
SP061	03718	G01608	E009	177214024405	S02	12/30/1999	SEM	FL		O		72		
		2897	12.82	90	68	197		10		38.2				
SP061	03718	G01608	E009	177214024405	S03	03/25/2000	POT	GL		O	6	72		
	469	938	32.5	96	81	76		39		35	.714			N
SP061	03718	G01608	E009	177214024405	S03	06/26/2000	SEM	GL		O		72		
		1066	4.69	101	61	65		3		34				
SP061	03718	G01608	E009	177214024405	S03	12/31/2000	SEM	GL		O		72		
		2423	3.7	109	52	126		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
SP061	03718	G01608	E009	177214024405	S04	12/31/2001	SEM	GL		O		999		
		259	15.07	412	197	51		35		34				
SP061	03718	G01608	E009	177214024405	S04	01/21/2002	POT	GL		O	6	28		
		758	30.56	408	418	317		184		34	.69			N
SP061	03718	G01608	E009	177214024405	S04	06/02/2002	SEM	GL		O		30		
	600	1202	59.87	218	99	119		148		34				
SP061	03718	G01608	E009	177214024405	S04	12/11/2002	SEM	GL		O		30		
	600	2597	84.14	129	72	187		382		34				
SP061	03718	G01608	E009	177214024405	S04	12/30/2003	SEM	GL				72		
	700	716	50	121	74	53		74		34				
SP061	03718	G01608	E011	177214027500	S01	01/17/1998	SEM	FL		O		40		
		11762	0	120	105	1235		0		39.2				
SP061	03718	G01608	E011	177214027500	S01	05/03/1999	POT	GL		O	4	50		
		20763	0	106	38	789		0		35	.69			N
SP061	03718	G01608	E011	177214027500	S01	06/26/1999	SEM	GL		O		50		
		2638	0	111	47	124		0		34				
SP061	03718	G01608	E011	177214027500	S01	12/10/1999	SEM	GL				72		
		1578	2.17	105	45	71		1		38.8				
SP061	03718	G01608	E011	177214027500	S01	06/25/2000	SEM	GL		O		72		
		1380	0	95	50	69		0		35				
SP061	03718	G01608	E011	177214027500	S01	12/15/2000	SEM	GL		O		72		
		702	0	82	47	33		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
SP061	03718	G01608	E011	177214027500	S01	12/20/2001	SEM	GL		0		72		
	0	1059	1.92	94	51	54		1		35				
SP061	03718	G01608	E011	177214027500	S01	06/06/2002	SEM	GL		0		72		
	651	1220	2.37	93	41	50		1		35				
SP061	03718	G01608	E011	177214027500	S01	12/03/2002	SEM	GL		0		72		
	651	1846	26.32	98	39	72		14		35				
SP061	03718	G01608	E011	177214027500	S01	12/30/2003	SEM	GL				72		
	618	1057	10.2	103	35	37		4		35				
SP061	03718	G01608	E012	177214025100	S01	12/10/1999	SEM	GL		0		72		
		5898	48.25	88	59	348		55		34.7				
SP061	03718	G01608	E012A	177214025100	S01	05/04/1999	POT	GL		0	6	72		
		19117	55.22	106	60	1147		74		35	.69			N
SP061	03718	G01608	E012A	177214025100	S01	06/05/1999	SEM	GL		0		72		
		11509	55.12	88	57	656		70		34				
SP061	03718	G01608	E012A	177214025100	S01	06/27/2000	SEM	GL		0		72		
		1640	32.43	92	50	82		24		34				
SP061	03718	G01608	E012A	177214025100	S01	12/15/2000	SEM	GL		0		72		
		781	31.91	89	32	25		15		34.4				
SP061	03718	G01608	E012A	177214025100	S01	12/19/2001	SEM	GL		0		72		
		500	37.5	85	10	5		6		34				
SP061	03718	G01608	E012A	177214025100	S01	05/14/2002	SEM	GL		0		72		
	735	857	49.3	85	7	6		7		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	E012A	177214025100	S01	12/04/2002	SEM	GL		0		72		
	735	0	66.33	89	13	0		26	34					
SP061	03718	G01608	E012A	177214025100	S01	12/18/2003	SEM	GL				72		
	776	1200	43.48	90	5	6		4	34					
SP061	03718	G01608	E013	177214025601	S02	03/21/1998	SEM	GL		0		44		
		4043	17.86	106	138	558		30	39.1					
SP061	03718	G01608	E013	177214025601	S02	05/06/1999	POT	GL		0	4	72		
		13796	21.74	151	54	745		15	35		.69			N
SP061	03718	G01608	E013	177214025601	S02	06/15/1999	SEM	GL		0		72		
		1062	8.45	124	65	69		6	34					
SP061	03718	G01608	E013	177214025601	S02	12/11/1999	SEM	FL		0		72		
		1213	7.84	127	47	57		4	38.8					
SP061	03718	G01608	E013	177214025601	S02	06/25/2000	SEM	GL		0		72		
		1348	22.03	116	46	62		13	35					
SP061	03718	G01608	E013	177214025601	S02	12/15/2000	SEM	GL		0		72		
		232	13.19	127	125	29		19	40.8					
SP061	03718	G01608	E013	177214025601	S02	12/22/2001	SEM	GL		0		72		
		544	9.63	116	103	56		11	35					
SP061	03718	G01608	E013	177214025601	S02	06/06/2002	SEM	GL		0		72		
	400	2220	14.45	114	59	131		10	35					
SP061	03718	G01608	E013	177214025601	S02	12/28/2002	SEM	GL		0		72		
	400	894	14.29	122	66	59		11	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	G01608	E013	177214025601	S02	12/29/2003	SEM	GL				72		
	389	1111	25	110	36	40		12		35				
SP061	03718	G01608	E014	177214025903	S02	02/07/1998	SEM	GL		O		34		
		674	12.29	420	935	630		131		39.1				
SP061	03718	G01608	E014	177214025903	S02	04/03/1998	POT	FL		O	4	28		
		373	12.97	256	490	183		73		35	.69			N
SP061	03718	G01608	E014	177214025903	S02	06/06/1999	SEM	GL		O		40		
		24	12.15	157	253	6		35		35				
SP061	03718	G01608	E014	177214025903	S02	12/14/1999	SEM	GL		O		60		
		993	15.04	118	305	303		54		31				
SP061	03718	G01608	E014	177214025903	S02	06/30/2000	SEM	GL		O		72		
		933	14.29	134	252	235		42		35				
SP061	03718	G01608	E014	177214025903	S02	12/19/2000	SEM	GL		O		72		
		169	11.94	112	177	30		24		35				
SP061	03718	G01608	E014	177214025903	S02	12/21/2001	SEM	GL		O		72		
		1548	25.3	104	62	96		21		35				
SP061	03718	G01608	E014	177214025903	S02	06/28/2002	SEM	GL		O		72		
	730	1850	39.76	103	100	185		66		35				
SP061	03718	G01608	E014	177214025903	S02	12/29/2002	SEM	GL		O		72		
	730	4125	75.9	114	40	165		126		35				
SP061	03718	G01608	E014	177214025903	S02	12/26/2003	SEM	GL				72		
	712	2040	50	112	50	102		50		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	G01608	E015	177214026300	S01	06/20/1999	SEM	GL		O		72		
		2800	50	91	10	28	10	36						
SP061	03718	G01608	E015A	177214026300	S02	12/15/1999	SEM	GL		O		72		
		818	0	100	77	63	0	35.4						
SP061	03718	G01608	E015A	177214026300	S02	06/15/2000	SEM	GL		O		72		
		2207	6.45	93	29	64	2	36						
SP061	03718	G01608	E015A	177214026300	S02	12/20/2000	SEM	FL		O		72		
		7208	4	96	24	173	1	36						
SP061	03718	G01608	E015A	177214026300	S02	12/21/2001	SEM	GL		O		72		
	0	548	0	93	31	17	0	36						
SP061	03718	G01608	E015A	177214026300	S02	06/08/2002	SEM	GL		O		72		
	700	1227	4.35	90	22	27	1	36						
SP061	03718	G01608	E015A	177214026300	S02	12/24/2002	SEM	GL		O		72		
	700	867	3.23	95	30	26	1	36						
SP061	03718	G01608	E015A	177214026300	S02	12/19/2003	SEM	GL				72		
	525	3000	27.27	100	8	24	3	36						
SP061	03718	G01608	E016A	177214026603	S02	06/03/1998	SEM	FL		O		72		
		20342	9.3	108	117	2380	12	37						
SP061	03718	G01608	E016A	177214026603	S03	05/11/1999	POT	GL		O	8	72		
		11026	39.68	115	38	419	25	34		.69				N
SP061	03718	G01608	E016A	177214026603	S02	06/20/1999	SEM	GL		O		72		
		2308	39.06	107	39	90	25	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	E016A	177214026603	S02	12/01/1999	SEM	GL		O		72		
		642	38.01	113	106	68		65		38.8				
SP061	03718	G01608	E016A	177214026603	S03	06/12/2000	SEM	GL		O		72		
		1553	20.34	105	47	73		12		34				
SP061	03718	G01608	E016A	177214026603	S03	12/20/2000	SEM	GL		O		72		
		98	25	109	51	5		17		34				
SP061	03718	G01608	E016A	177214026603	S03	12/22/2001	SEM	GL		O		72		
	0	1400	43.64	97	45	63		35		34				
SP061	03718	G01608	E016A	177214026603	S03	06/07/2002	SEM	GL		O		72		
	650	1767	33.74	100	43	76		22		34				
SP061	03718	G01608	E016A	177214026603	S03	12/27/2002	SEM	GL		O		72		
	650	2714	33.33	103	28	76		14		34				
SP061	03718	G01608	E016A	177214026603	S03	12/30/2003	SEM	GL				72		
	550	2185	39.82	110	27	59		18		34				
SP061	03718	G01608	E019	177214027400	S01	05/24/1998	SEM	FL				16		
		4431	0	980	51	226		0		35				
SP061	03718	G01608	E019	177214027400	S02	12/17/1999	SEM	FL		G		48		
		9999999	99	137	0	451		537		34.5				
SP061	03718	G01608	E020	177214028102	S01	01/23/1998	SEM	GL		O		72		
		1557	5.41	137	70	109		4		36				
SP061	03718	G01608	E020	177214028102	S01	04/02/1999	POT	GL		O	5	72		
		37222	25	144	18	670		6		34	.69			N

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WATER VOL	SI 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	E020	177214028101	S01	05/16/1999	SEM	GL				72		
		14850	25.93	140	20	297		7		35				
SP061	03718	G01608	E020	177214028102	S02	12/25/1999	SEM	FL		G		50		
		9999999	0	95	0	12		0		24.2				
SP061	03718	G01608	E020	177214028102	S02	12/30/2000	SEM	GL		G		72		
		5833	0	95	6	35		0		35				
SP061	03718	G01608	E020	177214028102	S02	11/12/2001	SEM	GL		G		72		
	0	9999999	99	90	0	67		0		34				
SP061	03718	G01608	E021	177214027802	S02	04/19/1998	SEM	FL		O		72		
		6422	9.86	76	64	411		7		37				
SP061	03718	G01608	E021	177214027802	S02	05/11/1999	POT	GL		O	8	72		
		17094	30.43	78	32	547		14		33	.69			N
SP061	03718	G01608	E021	177214027802	S01	06/09/1999	SEM	GL				72		
		1414	30.95	90	29	41		13		34				
SP061	03718	G01608	E021	177214027802	S01	06/09/1999	SEM	GL		O		72		
		1414	30.95	90	29	41		13		34				
SP061	03718	G01608	E021	177214027802	S02	12/12/1999	SEM	FL		O		72		
		71	9.68	101	28	2		3		35				
SP061	03718	G01608	E021	177214027802	S02	06/26/2000	SEM	GL		O		72		
		238	8.7	88	21	5		2		34				
SP061	03718	G01608	E021	177214027802	S02	12/29/2000	SEM	FL		O		72		
		41176	10.53	126	17	700		2		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	E021	177214027802	S02	12/19/2001	SEM	GL		O		72		
	0	121	39.86	80	33	4		22	34					
SP061	03718	G01608	E021	177214027802	S02	06/08/2002	SEM	GL		O		72		
	1000	91	8.33	88	22	2		2	34					
SP061	03718	G01608	E021	177214027802	S02	12/09/2002	SEM	GL		O		72		
	1000	2619	8.62	92	21	55		2	34					
SP061	03718	G01608	E021	177214027802	S02	12/27/2003	SEM	GL				72		
	713	0	20	81	24	0		6	34					
SP061	03718	G01608	E023	177214029302	S01	06/24/1998	SEM	FL		O		72		
		1010	34.64	93	100	101		53	37					
SP061	03718	G01608	E023	177214029302	S01	01/12/1999	SEM	GL		O		72		
		3500	16.67	80	30	105		6	34					
SP061	03718	G01608	E023	177214029302	S01	04/23/1999	POT	GL		O	6	72		
		90333	25	83	3	271		1	36.1	.69				N
SP061	03718	G01608	E023	177214029302	S01	12/13/1999	SEM	FL		O		72		
		3036	17.65	91	28	85		6	41.8					
SP061	03718	G01608	E023A	177214029302	S02	03/11/2000	POT	GL		O	6	26		
	470	809	18	321	246	199		54	35	.69				N
SP061	03718	G01608	E023A	177214029302	S02	06/22/2000	SEM	GL		O		72		
		2937	18.18	90	63	185		14	36					
SP061	03718	G01608	E023A	177214029302	S02	12/29/2000	SEM	GL		O		72		
		1567	16.67	104	30	47		6	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	G01608	E023A	177214029302	S02	12/12/2001	SEM	GL		O		72		
		1571	39.77	87	21	33		14	36					
SP061	03718	G01608	E023A	177214029302	S02	06/10/2002	SEM	GL		O		72		
	600	1750	48.39	84	16	28		15	36					
SP061	03718	G01608	E023A	177214029302	S02	12/27/2002	SEM	GL		O		72		
	600	1941	39.01	96	17	33		11	36					
SP061	03718	G01608	E023A	177214029302	S02	12/31/2003	SEM	GL				72		
	600	3000	49.45	105	9	27		9	36					
SP061	03718	G01608	E024	177214029403	S01	01/06/1998	SEM	FL		O		28		
		960	.17	379	595	571		1	37					
SP061	03718	G01608	E024	177214029403	S01	05/08/1999	POT	GL		O	6	40		
		4174	80.04	117	109	455		437	34		.69			N
SP061	03718	G01608	E024	177214029403	S01	06/24/1999	SEM	GL		O		40		
		40	79.97	117	125	5		499	36					
SP061	03718	G01608	E024	177214029403	S01	12/15/1999	SEM	GL		O		38		
		888	85.3	211	107	95		621	37					
SP061	03718	G01608	E024	177214029403	S01	06/29/2000	SEM	GL		O		72		
		658	80.05	102	152	100		610	34					
SP061	03718	G01608	E024	177214029403	S01	12/29/2000	SEM	GL		O		50		
		86	80.03	95	128	11		513	36					
SP061	03718	G01608	E024	177214029403	S01	12/11/2001	SEM	GL		O		72		
		4250	70.37	82	8	34		19	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	E024	177214029403	S01	06/08/2002	SEM	GL		0		72		
	500	2429	84.27	80	14	34		75	34					
SP061	03718	G01608	E024	177214029403	S01	12/10/2002	SEM	GL		0		72		
	500	8429	89.74	85	7	59		63	34					
SP061	03718	G01608	E024	177214029403	S01	12/20/2003	SEM	GL				72		
	995	933	81.73	120	15	14		68	34					
SP061	03718	G01608	E025	177214031301	S01	06/06/1999	SEM	GL		0		72		
		1780	38.27	111	50	89		31	35.4					
SP061	03718	G01608	E025	177214031301	S01	11/28/1999	SEM	FL		0		72		
		6583	64.71	113	12	79		22	35.1					
SP061	03718	G01608	E025	177214031301	S01	06/10/2000	SEM	GL		0		72		
		17200	50	114	5	86		5	34.2					
SP061	03718	G01608	E025	177214031301	S01	12/29/2000	SEM	FL		0		72		
		97000	50	107	7	679		7	34					
SP061	03718	G01608	E025	177214031301	S01	12/02/2001	SEM	GL		0		72		
	0	61000	80.58	101	1	61		5	34.2					
SP061	03718	G01608	E025	177214031301	S01	06/10/2002	SEM	GL		0		72		
	750	2462	84.97	113	26	64		147	34.2					
SP061	03718	G01608	E025	177214031301	S01	12/10/2002	SEM	GL		0		72		
	750	28667	96.01	115	3	86		77	34.2					
SP061	03718	G01608	E025	177214031301	S01	12/20/2003	SEM	GL				72		
	800	77	75.19	131	13	1		40	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	E026	177214031501	S02	05/09/1998	SEM	GL		0		72		
		22962	1.85	90	53	1217		1		32.7				
SP061	03718	G01608	E026	177214031501	S02	04/13/1999	POT	GL		0	6	72		
		14731	10.34	81	26	383		3		39.1	.69			N
SP061	03035	G01608	E026A	177214031500	S02	06/06/1999	SEM	GL		0		72		
		1036	9.68	88	28	29		3		35				
SP061	03718	G01608	E026B	177214031501	S03	07/29/1999	POT	GL		0	8	72		
		4448	7.89	86	105	467		9		34.1	.69			N
SP061	03718	G01608	E026B	177214031501	S03	12/13/1999	SEM	FL		0		72		
		1554	8	93	92	143		8		37				
SP061	03718	G01608	E026B	177214031501	S03	06/29/2000	SEM	GL		0		72		
		2333	9.09	87	30	70		3		35.2				
SP061	03718	G01608	E026B	177214031501	S03	12/28/2000	SEM	GL		0		72		
		950	9.09	90	20	19		2		35				
SP061	03718	G01608	E026B	177214031501	S03	12/12/2001	SEM	GL		0		72		
		8500	0	104	8	68		0		35.2				
SP061	03718	G01608	E026B	177214031501	S03	06/05/2002	SEM	GL		0		72		
	225	1411	1.75	107	56	79		1		35.2				
SP061	03718	G01608	E026B	177214031501	S03	12/08/2002	SEM	GL		0		72		
	225	1929	0	97	28	54		0		35.2				
SP061	03718	G01608	E026B	177214031501	S03	12/21/2003	SEM	GL				72		
	300	1333	0	100	18	24		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
SP061	03718	G01608	E028	177214032201	S01	03/03/1998	SEM	GL		0		32		
		150	5.37	723	1005	151		57		36.5				
SP061	03718	G01608	E028	177214032201	S01	04/27/1999	POT	GL		0	4	42		
		2646	17.94	151	311	823		68		34	.69			N
SP061	03718	G01608	E028	177214032201	S01	05/29/1999	SEM	FL		0		48		
		1627	20.27	165	236	384		60		34				
SP061	03035	G01608	E028	177214032200	S01	12/14/1999	SEM	FL		0		72		
		2229	22.79	138	166	370		49		35				
SP061	03718	G01608	E028	177214032201	S01	06/30/2000	SEM	GL		0		72		
		2156	21.18	121	160	345		43		34				
SP061	03718	G01608	E028	177214032201	S01	12/28/2000	SEM	GL		0		72		
		817	22.94	114	131	107		39		35				
SP061	03718	G01608	E028	177214032201	S01	12/22/2001	SEM	GL		0		72		
		2400	1.16	104	85	204		1		34				
SP061	03718	G01608	E028	177214032201	S01	06/03/2002	SEM	GL		0		72		
	457	1950	3.61	100	160	312		6		34				
SP061	03718	G01608	E028	177214032201	S01	12/28/2002	SEM	GL		0		72		
	457	1683	2.33	94	126	212		3		34				
SP061	03718	G01608	E028	177214032201	S01	12/27/2003	SEM	GL				72		
	407	2204	1.06	99	93	205		1		34				
SP061	03035	G01608	E029	177214031801	S01	02/15/1998	SEM	GL		0		48		
		12262	9.94	105	290	3556		32		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	E029	177214031801	S01	06/17/1999	SEM	GL		O		52		
		847	50	96	59	50		59		34				
SP061	03035	G01608	G007	177214034101	S01	01/26/1998	SEM	FL		O		72		
		1415	0	100	53	75		0		37				
SP061	03035	G01608	G007	177214034101	S02	06/23/1999	SEM	GL		O		72		
		1660	3.85	105	50	83		2		38.8				
SP061	03035	G01608	G007	177214034101	S02	12/18/1999	SEM	GL		O		72		
		6043	0	118	23	139		0		39.1				
SP061	03718	G01608	G007	177214034102	S01	06/09/2000	POT	GL		O	6	72		
		6273	45	116	11	69		9		37	.69			N
SP061	03718	G01608	G007	177214034102	S01	06/09/2000	SEM	GL		O		72		
		6273	45	116	11	69		9		39.1				
SP061	03718	G01608	G007	177214034102	S01	12/08/2000	SEM	GL		O		72		
		6571	39.13	120	14	92		9		36				
SP061	03718	G01608	G007	177214034102	S01	12/26/2001	SEM	GL		O		72		
		9999999	99	108	0	18		14		39.1				
SP061	03035	G01608	G007	177214034101	S01	01/29/2002	SEM	GL		O		64		
	925	3909	15.15	104	11	43		2		39				
SP061	03718	G01608	G007	177214034102	S02	04/07/2002	POT	FL		G	6	64		
	201	899000	50	118	2	1798		2		36	.71			N
SP061	03718	G01608	G007	177214034102	S02	06/04/2002	SEM	FL		G		64		
	925	9999999	99	112	0	1298		0		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	G007	177214034102	S02	12/31/2002	SEM	GL		G		64		
	925	9999999	0	102	0	84		0						
SP061	03718	G01608	G007	177214034102	S02	12/01/2003	SEM	GL				64		
	520	9999999	0	0	0	61		0		0				
SP061	03718	G01608	G009A	177214034600	S02	06/13/1999	SEM	GL		O		72		
		2538	0	90	93	236		0		34.7				
SP061	03718	G01608	G009A	177214034600	S02	12/07/1999	SEM	GL		O		72		
		10500	0	96	20	210		0		35				
SP061	03718	G01608	G009A	177214034600	S02	06/03/2000	SEM	GL		O		72		
		2120	0	92	92	195		0		38				
SP061	03718	G01608	G009A	177214034600	S02	12/08/2000	SEM	GL		O		72		
		1143	2.78	98	35	40		1		35.4				
SP061	03718	G01608	G009A	177214034600	S02	12/09/2001	SEM	GL		O		72		
	0	5364	0	97	22	118		0		38.8				
SP061	03718	G01608	G009A	177214034600	S02	06/08/2002	SEM	GL		O		72		
	250	2367	3.95	92	49	116		2		38.8				
SP061	03718	G01608	G009A	177214034600	S02	12/30/2002	SEM	GL		O		72		
	250	2632	4.95	86	19	50		1		38.8				
SP061	03718	G01608	G009A	177214034600	S02	12/12/2003	SEM	GL				72		
	250	3167	0	91	18	57		0		38.8				
SP061	03718	G01608	G011C	177214035000	S04	06/22/1998	SEM	FL		O		32		
		246	.27	292	737	181		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
SP061	03718	G01608	G011C	177214035000	S04	05/09/1999	POT	GL		0	4	72		
		8073	3.03	117	96	775		3		39.1	.69			N
SP061	03718	G01608	G011C	177214035000	S04	06/23/1999	SEM	GL		0		72		
		3192	2.99	117	130	415		4		28.4				
SP061	03718	G01608	G011C	177214035000	S04	12/16/1999	SEM	GL		0		72		
		7569	3.33	115	58	439		2		35				
SP061	03718	G01608	G011C	177214035000	S04	06/13/2000	SEM	GL		0		72		
		8395	4.44	119	43	361		2		38.8				
SP061	03718	G01608	G011C	177214035000	S04	12/27/2000	SEM	GL		0		72		
		524	12.5	124	21	11		3		35				
SP061	03718	G01608	G011C	177214035000	S04	12/26/2001	SEM	GL		0		72		
	0	6047	0	94	43	260		0		38.8				
SP061	03718	G01608	G011C	177214035000	S04	06/23/2002	SEM	GL		0		72		
	250	27333	0	107	3	82		0		38.8				
SP061	03718	G01608	G011C	177214035000	S04	12/27/2002	SEM	GL		0		72		
	250	34600	0	118	10	346		0		38.8				
SP061	03718	G01608	G011C	177214035000	S04	12/21/2003	SEM	GL				72		
	250	24647	5.47	111	17	419		1		38.8				
SP061	03718	G01608	G013	177214034801	S01	12/17/1999	SEM	GL		0		72		
		6400	0	118	5	32		0		34				
SP061	03718	G01608	G013	177214034803	S01	05/08/2001	POT	GL		0	8	72		
		1663	1.96	136	350	582		7		31.9	.714			N

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WATER VOL	SI 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	177214034803	S01	12/30/2001	SEM	GL		O		72		
		741	.92	120	216	160		2		31.9				
SP061	03718	G01608	G013	177214034803	S01	12/28/2002	SEM	GL		O		72		
		676	1.09	117	182	123		2		31.9				
SP061	03718	G01608	G013	177214034803	S01	12/26/2003	SEM	GL				72		
	300	1071	0	118	141	151		0		31.9				
SP061	03718	G01608	G017	177214035701	S01	06/14/1999	SEM	GL		O		72		
		4824	3.77	118	51	246		2		31				
SP061	03718	G01608	G017	177214035701	S01	12/08/1999	SEM	GL		O		72		
		7250	0	129	16	116		0		35				
SP061	03718	G01608	G017A	177214035701	S02	05/09/1999	POT	GL		O	4	72		
		20024	0	126	42	841		0		39.1	.69			N
SP061	03718	G01608	G017A	177214035701	S02	06/05/2000	SEM	GL		O		72		
		1657	1.41	123	70	116		1		39				
SP061	03718	G01608	G017A	177214035701	S02	12/09/2000	SEM	GL		O		72		
		3945	1.79	135	55	217		1		34				
SP061	03718	G01608	G017A	177214035701	S02	03/30/2002	SEM	FL		O		38		
	350	631	0	681	572	361		0		39.1				
SP061	03718	G01608	G017A	177214035701	S03	04/25/2002	POT	FL		O	6	30		
		1224	0	648	1084	1327		0		39.1	.71			N
SP061	03718	G01608	G017A	177214035701	S03	06/27/2002	SEM	FL		O		38		
	350	4667	3.06	303	348	1624		11		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	G017A	177214035701	S03	12/29/2002	SEM	FL		0		72		
	350	8000	0	100	28	224		0		39.1				
SP061	03718	G01608	G017A	177214035701	S03	12/09/2003	SEM	GL				72		
	250	4292	0	85	24	103		0		39.1				
SP061	03035	G01608	G019	177214035902	S02	06/08/1999	SEM	GL		0		44		
		9999999	99	129	0	24		965		39.1				
SP061	03718	G01608	G022	177214036501	S01	05/04/2001	POT	GL		0	6	52		
		1179	73.98	158	223	263		634		24.5	.714			N
SP061	03718	G01608	G022	177214036501	S01	12/30/2001	SEM	GL		0		72		
		4360	91.6	100	50	218		545		24.5				
SP061	03718	G01608	G022	177214036501	S01	06/16/2002	SEM	GL		0		72		
	915	5552	93.91	110	29	161		449		24.5				
SP061	03718	G01608	G022	177214036501	S01	12/27/2002	SEM	GL		0		72		
	915	2155	88.02	112	58	125		426		24.5				
SP061	03718	G01608	G022	177214036501	S01	12/22/2003	SEM	GL				72		
	1050	2180	87.99	100	50	109		367		24.5				
SP061	03035	G01608	G025A	177214037000	S02	06/30/2001	SEM	FL		0		12		
	1140	9999999	99	750	0	326		281						
SP061	03035	G01608	G025B	177214037000	S03	05/26/1998	SEM	FL		0		72		
		19	1.82	90	54	1		1		34.5				
SP061	03035	G01608	G025B	177214037000	S03	06/24/1999	SEM	GL		0		72		
		34000	60	92	2	68		3		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
SP061	03035	G01608	G025B	177214037000	S03	12/24/1999	SEM	FL		O		72		
		31000	0	129	2	62		0		38.8				
SP061	03035	G01608	G026	177214037200	S01	03/17/1998	SEM	FL		O		72		
		5017	17.24	98	120	602		25		34				
SP061	03035	G01608	G026A	177214037200	S02	03/06/1999	POT	FL		O	6	17		
		412	2.01	472	439	181		9		37	.69			N
SP061	03035	G01608	G026A	177214037200	S02	06/20/1999	SEM	FL		O		40		
		5533	0	251	30	166		0		39.9				
SP061	03035	G01608	G026A	177214037200	S02	12/22/1999	SEM	FL		O		72		
		9999999	0	85	0	49		0		38.8				
SP061	03718	G01608	G027	177214037100	S01	02/28/1998	SEM	FL		O		72		
		14455	25.84	95	66	954		23		37				
SP061	03718	G01608	G027	177214037100	S01	06/22/1999	SEM	FL		O		72		
		1805	53.93	103	41	74		48		38.9				
SP061	03718	G01608	G027C	177214037100	S04	12/25/1999	SEM	FL		O		72		
		10067	80	331	15	151		60		38.8				
SP061	03718	G01608	G027C	177214037100	S04	06/20/2000	SEM	FL		O		72		
		6111	80	101	18	110		72		39.1				
SP061	03718	G01608	G027C	177214037100	S04	11/21/2000	SEM	FL		O		72		
		17375	75.76	100	16	278		50		38.2				
SP061	03718	G01608	G027C	177214037100	S04	12/29/2001	SEM	GL		O		72		
		142	5.02	96	909	129		48		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	G01608	G027C	177214037100	S04	05/21/2002	SEM	GL		0		72		
	500	7333	95.91	92	3	22		75		39.1				
SP061	03718	G01608	G027C	177214037100	S04	12/22/2002	SEM	GL		0		72		
	500	6667	90.77	98	6	40		59		39.1				
SP061	03718	G01608	G027C	177214037100	S04	10/25/2003	SEM	GL				72		
	500	4909	87.3	97	11	54		77		39.1				
SP061	03718	G01608	G028	177214037301	S01	06/18/2000	POT	FL		0	6	30		
		1941	2	421	539	1046		11		37	.69			N
SP061	03718	G01608	G028	177214037301	S01	06/19/2000	SEM	FL		0		30		
		1943	.73	417	543	1055		4		41.6				
SP061	03718	G01608	G028	177214037301	S01	12/08/2000	SEM	GL		0		72		
		1256	1.18	108	168	211		2		34.7				
SP061	03718	G01608	G028	177214037301	S01	12/17/2001	SEM	GL		0		72		
		2793	4.92	101	58	162		3		41				
SP061	03718	G01608	G028	177214037301	S01	05/26/2002	SEM	GL		0		72		
	260	66000	0	98	2	132		0		41.6				
SP061	03718	G01608	G028	177214037301	S01	12/25/2002	SEM	GL		0		72		
	260	2310	12.14	93	58	134		8		41.6				
SP061	03718	G01608	G028	177214037301	S01	12/27/2003	SEM	GL				72		
	260	4594	0	95	32	147		0		41.6				
SP061	03035	G01608	G028B	177214037300	S03	01/26/1998	SEM	FL		0		72		
		2438	0	100	48	117		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	03035	G01608	G028B	177214037300	S03	05/03/1999	SEM	GL		0		72		
		7000	0	222	16	112		0		28.4				
SP061	03035	G01608	G028B	177214037300	S03	07/11/1999	SEM	GL		0		72		
		9833	14.29	235	6	59		1		35.4				
SP061	03035	G01608	G028B	177214037300	S04	09/11/1999	POT	GL		0	8	72		
		3786	3.45	100	28	106		1		37	.69			N
SP061	03035	G01608	G028B	177214037300	S04	12/19/1999	SEM	FL		0		72		
		5455	12	89	22	120		3		38.5				
SP061	03718	G01608	G033	177214037700	S01	06/08/1999	SEM	GL		0		72		
		845	45.05	105	161	136		132		39.1				
SP061	03718	G01608	G033	177214037700	S01	12/10/1999	SEM	FL		0		72		
		3022	56.19	104	46	139		59		34.5				
SP061	03718	G01608	G033	177214037700	S01	06/20/2000	SEM	GL		0		72		
		2406	79.87	102	32	77		127		39.1				
SP061	03718	G01608	G033	177214037700	S01	12/19/2000	SEM	GL		0		72		
		0	57.72	105	52	0		71		39.1				
SP061	03718	G01608	G033	177214037700	S01	12/30/2001	SEM	GL		0		72		
		2278	69.75	98	36	82		83		39.1				
SP061	03718	G01608	G033	177214037700	S01	06/21/2002	SEM	GL		0		72		
	525	2269	72.27	97	26	59		68		39.1				
SP061	03718	G01608	G033	177214037700	S01	12/31/2002	SEM	GL		0		72		
	525	3067	80.05	98	15	46		61		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	G033	177214037700	S01	12/22/2003	SEM	GL				72		
	525	2639	79.89	95	36	95		143		39.1				
SP061	03035	G01608	G036	177214039300	S01	02/13/1998	SEM	FL		O		72		
		1882	71.9	102	34	64		87		37				
SP061	03035	G01608	G036	177214039300	S01	06/11/1999	SEM	GL		O		72		
		2250	60	111	36	81		54		38.8				
SP061	03035	G01608	G036	177214039300	S01	12/18/1999	SEM	GL		O		72		
		2946	55.95	111	37	109		47		37.4				
SP061	03035	G01608	G036	177214039300	S01	06/20/2000	SEM	GL		O		72		
		3467	60	112	30	104		45		39.1				
SP061	03035	G01608	G036	177214039300	S01	12/03/2000	SEM	FL		O		72		
		3000	65	105	7	21		13		38.8				
SP061	03035	G01608	G036	177214039300	S01	01/14/2001	SEM	GL		G		72		
		9000	60	112	8	72		12		39.1				
SP061	03295	G01609	D004A	177234006302	S02	06/08/1998	SEM	FL		O		72		
		772	12.02	190	1295	1000		177		22.3				
SP061	03295	G01609	D004A	177234006302	S02	11/27/1998	SEM	FL		O		46		
		192	31.96	180	660	127		310		22.3				
SP061	03295	G01609	D004A	177234006302	S02	05/17/1999	SEM	GL		O		46		
		726	36	230	496	360		279		22.3				
SP061	03295	G01609	D004A	177234006302	S02	12/10/1999	SEM	GL		O		58		
		270	55	180	378	102		462		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
SP061	03295	G01609	D004A	177234006302	S02	06/06/2000	SEM	GL		0		64		
		465	60	150	286	133		429		22.3				
SP061	03295	G01609	D004A	177234006302	S02	11/18/2000	SEM	FL		0		64		
		436	60.03	180	287	125		431		22.3				
SP061	03295	G01609	D004A	177234006302	S02	06/01/2001	SEM	FL		0		64		
		944	60.05	165	306	289		460		22.3				
SP061	03295	G01609	D004A	177234006302	S02	11/24/2001	SEM	FL		0		64		
		0	69.02	137	263	0		586		22.3				
SP061	03295	G01609	D004A	177234006302	S02	05/20/2002	SEM	FL		0		64		
		512	71.96	140	258	132		662		22.3				
SP061	03295	G01609	D004A	177234006302	S02	12/02/2002	SEM	FL		0		64		
		104	71.94	1010	268	28		687		22.3				
SP061	03295	G01609	D004A	177234006302	S02	11/21/2003	SEM	FL				64		
		881	89.12	130	101	89		827		22.3				
SP061	03295	G01609	D023A	177234008200	S02	05/18/1998	SEM	GL		0		64		
		2115	83.99	170	61	129		320		20.3				
SP061	03295	G01609	D023A	177234008200	S02	12/14/1998	SEM	GL		0		64		
		2245	84.77	160	53	119		295		20.3				
SP061	03295	G01609	D023A	177234008200	S02	06/05/1999	SEM	GL		0		64		
		863	76.88	160	117	101		389		20.3				
SP061	03295	G01609	D023A	177234008200	S02	12/17/1999	SEM	GL		0		64		
		351	79.11	135	94	33		356		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	
SP061	03295	G01609	D023A	177234008200	S02	06/04/2000	SEM	GL		0		64		
		192	75.93	140	104	20		328	20.3					
SP061	03295	G01609	D023A	177234008200	S02	12/14/2000	SEM	GL		0		64		
		1146	73.89	170	82	94		232	20.3					
SP061	03295	G01609	D023A	177234008200	S02	06/08/2001	SEM	GL		0		64		
		402	80.14	140	87	35		351	20.3					
SP061	03295	G01609	D023A	177234008200	S02	12/10/2001	SEM	GL		0		64		
		514	84.98	140	70	36		396	20.3					
SP061	03295	G01609	D023A	177234008200	S02	05/30/2002	SEM	GL		0		64		
		1474	84.88	145	57	84		320	20.3					
SP061	03295	G01609	D023A	177234008200	S02	11/18/2002	SEM	GL		0		64		
		171	84.92	125	76	13		428	20.3					
SP061	03295	G01609	D023A	177234008200	S02	11/23/2003	SEM	GL				64		
		267	82.19	140	75	20		346	20.3					
SP061	03295	G01609	D024	177234007701	S01	05/17/1998	SEM	GL		0		64		
		585	52.03	160	118	69		128	20.7					
SP061	03295	G01609	D024	177234007701	S01	12/06/1998	SEM	GL		0		64		
		764	72.09	130	72	55		186	15.3					
SP061	03295	G01609	D024	177234007701	S01	06/08/1999	SEM	GL		0		64		
		1035	65.04	140	86	89		160	15.3					
SP061	03295	G01609	D024	177234007701	S01	12/12/1999	SEM	GL		0		64		
		278	64	125	72	20		128	15.3					

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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	03295	G01609	D024	177234007701	S01	05/25/2000	SEM	GL		O		64		
		929	54.84	150	70	65		85		15.3				
SP061	03295	G01609	D024	177234007701	S01	12/04/2000	SEM	GL		O		64		
		1744	59.61	150	82	143		121		15.3				
SP061	03295	G01609	D024	177234007701	S01	06/16/2001	SEM	GL		O		64		
		1240	52.61	130	100	124		111		15.3				
SP061	03295	G01609	D024	177234007701	S01	11/17/2001	SEM	GL		O		64		
		129	51.94	95	62	8		67		15.3				
SP061	03295	G01609	D024	177234007701	S01	05/20/2002	SEM	GL		O		64		
		181	57.66	125	94	17		128		15.3				
SP061	03295	G01609	D024	177234007701	S01	11/29/2002	SEM	GL		O		64		
		214	61.38	120	56	12		89		15.3				
SP061	03295	G01609	D024	177234007701	S01	11/15/2003	SEM	GL				64		
		0	68.18	145	56	0		120		15.3				
SP061	03295	G01609	D025A	177234008300	S02	05/16/1998	SEM	GL		O		54		
		1647	12.82	170	34	56		5		23.8				
SP061	03295	G01609	D025A	177234008300	S02	05/16/1998	POT	GL		O	12	54		
	850	1647	12.82	170	34	56		5		23.8	.6			N
SP061	03295	G01609	D025A	177234008300	S02	12/08/1998	SEM	GL		O		20		
		1000	18	240	41	41		9		23.8				
SP061	03295	G01609	D025A	177234008300	S02	05/26/1999	SEM	GL		O		30		
		1559	15	140	34	53		6		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		
SP061	03295	G01609	D025A	177234008300	S02	12/26/1999	SEM	GL		O		30		
		2000	16.67	140	25	50	5	23.8						
SP061	03295	G01609	D025A	177234008300	S02	05/30/2000	SEM	GL		O		40		
		227	15.38	140	22	5	4	23.8						
SP061	03295	G01609	D025A	177234008300	S02	12/06/2000	SEM	GL		O		40		
		2214	17.65	140	28	62	6	23.8						
SP061	03295	G01609	D025A	177234008300	S02	05/24/2001	SEM	GL		O		40		
		4658	13.64	115	38	177	6	23.8						
SP061	03295	G01609	D025A	177234008300	S02	11/18/2001	SEM	GL		O		40		
		250	20	110	12	3	3	23.8						
SP061	03295	G01609	D025A	177234008300	S02	06/08/2002	SEM	GL		O		40		
		1758	23.26	127	33	58	10	23.8						
SP061	03295	G01609	D025A	177234008300	S02	11/24/2002	SEM	GL		O		40		
		862	25.64	150	29	25	10	23.8						
SP061	03295	G01609	D026	177234008400	S02	05/16/1998	SEM	GL		O		90		
		480	25.85	150	175	84	61	23.8						
SP061	03295	G01609	D026	177234008400	S02	11/22/1998	SEM	GL		O		98		
		354	20.09	150	175	62	44	17.9						
SP061	03295	G01609	D026	177234008400	S02	06/09/1999	SEM	GL		O		98		
		299	21.83	150	154	46	43	17.9						
SP061	03295	G01609	D026	177234008400	S02	11/25/1999	SEM	GL		O		98		
		382	34.22	100	123	47	64	17.9						

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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
SP061	03295	G01609	D026	177234008400	S02	05/20/2000	SEM	GL		0		98		
		496	26.11	120	133	66		47		17.9				
SP061	03295	G01609	D026	177234008400	S02	12/30/2000	SEM	GL		0		64		
		222	16	125	189	42		36		17.9				
SP061	03295	G01609	D026	177234008400	S02	06/05/2001	SEM	GL		0		64		
		127	29.9	130	204	26		87		17.9				
SP061	03295	G01609	D026	177234008400	S02	12/01/2001	SEM	GL		0		64		
		672	36	130	128	86		72		17.9				
SP061	03295	G01609	D026	177234008400	S02	06/02/2002	SEM	GL		0		64		
		241	34.97	125	199	48		107		17.9				
SP061	03295	G01609	D026	177234008400	S02	12/26/2002	SEM	GL		0		64		
		174	37.92	125	149	26		91		17.9				
SP061	03295	G01609	D026	177234008400	S02	11/02/2003	SEM	GL				64		
		294	29.17	125	136	40		56		17.9				
SP061	03295	G01609	D033	177234008702	S01	06/16/1998	SEM	GL		0		72		
		775	29.88	155	169	131		72		20.1				
SP061	03295	G01609	D033	177234008702	S01	11/28/1998	SEM	GL		0		72		
		534	30.16	150	176	94		76		20.1				
SP061	03295	G01609	D033	177234008702	S01	06/05/1999	SEM	GL		0		72		
		705	39.17	140	146	103		94		20.1				
SP061	03295	G01609	D033	177234008702	S01	12/16/1999	SEM	GL		0		72		
		401	31.94	130	147	59		69		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
SP061	03295	G01609	D033	177234008702	S01	06/01/2000	SEM	GL		0		72		
		168	35.15	130	155	26		84		20.1				
SP061	03295	G01609	D033	177234008702	S01	11/19/2000	SEM	GL		0		72		
		308	34.76	160	107	33		57		20.1				
SP061	03295	G01609	D033	177234008702	S01	06/16/2001	SEM	GL		0		72		
		0	37.8	150	153	0		93		20.1				
SP061	03295	G01609	D033	177234008702	S01	12/09/2001	SEM	GL		0		72		
		667	38.64	120	54	36		34		20.1				
SP061	03295	G01609	D033	177234008702	S01	06/08/2002	SEM	GL		0		72		
		448	39.58	125	87	39		57		20.1				
SP061	03295	G01609	D033	177234008702	S01	12/17/2002	SEM	GL		0		72		
		21	39.75	140	97	2		64		20.1				
SP061	03295	G01609	D033	177234008702	S01	11/04/2003	SEM	GL				72		
		0	42.25	130	82	0		60		20.1				
SP061	03295	G01609	D035	177234009102	S01	06/14/1998	SEM	GL		0		72		
		362	41.03	160	138	50		96		20.4				
SP061	03295	G01609	D035	177234009102	S01	11/29/1998	SEM	GL		0		26		
		988	60	160	86	85		129		20.4				
SP061	03295	G01609	D035	177234009102	S01	06/07/1999	SEM	GL		0		36		
		1348	65.98	150	66	89		128		20.4				
SP061	03295	G01609	D035	177234009102	S01	11/18/1999	SEM	GL		0		42		
		412	62.22	130	68	28		112		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
SP061	03295	G01609	D035	177234009102	S01	06/11/2000	SEM	GL		O		42		
		924	67.96	120	66	61		140	20.4					
SP061	03295	G01609	D035	177234009102	S01	12/23/2000	SEM	GL		O		42		
		387	42.75	135	75	29		56	20.4					
SP061	03295	G01609	D035	177234009102	S01	05/19/2001	SEM	GL		O		42		
		600	69.86	210	85	51		197	20.4					
SP061	03295	G01609	D035	177234009102	S01	12/22/2001	SEM	GL		O		42		
		611	73.79	162	54	33		152	20.4					
SP061	03295	G01609	D035	177234009102	S01	05/29/2002	SEM	GL		O		42		
		362	70.25	160	47	17		111	20.6					
SP061	03295	G01609	D035	177234009102	S01	12/05/2002	SEM	GL		O		42		
		0	67.8	220	19	0		40	20.6					
SP061	03295	G01609	D036	177234009201	S01	06/13/1998	SEM	GL		O		72		
		475	32.18	160	236	112		112	22.4					
SP061	03295	G01609	D036	177234009201	S01	11/20/1998	SEM	GL		O		72		
		317	50	175	208	66		208	22.4					
SP061	03295	G01609	D036	177234009201	S01	05/20/1999	SEM	GL		O		72		
		542	39.94	150	212	115		141	22.4					
SP061	03295	G01609	D036	177234009201	S01	12/31/1999	SEM	GL		O		98		
		177	47.97	150	192	34		177	22.4					
SP061	03295	G01609	D036	177234009201	S01	05/28/2000	SEM	GL		O		98		
		318	60.29	170	110	35		167	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
SP061	03295	G01609	D036	177234009201	S01	12/06/2000	SEM	GL		0		98		
		282	70.03	180	110	31		257		22.5				
SP061	03295	G01609	D036	177234009201	S01	05/29/2001	SEM	GL		0		98		
		710	69.08	150	107	76		239		22.5				
SP061	03295	G01609	D036	177234009201	S01	11/17/2001	SEM	GL		0		98		
		500	67.93	125	110	55		233		22.5				
SP061	03295	G01609	D036	177234009201	S01	06/11/2002	SEM	GL		0		98		
		559	70.94	120	102	57		249		22.5				
SP061	03295	G01609	D036	177234009201	S01	12/10/2002	SEM	GL		0		98		
		0	67.82	140	121	0		255		22.5				
SP061	03295	G01609	D036	177234009201	S01	11/08/2003	SEM	GL				98		
		0	74.91	140	70	0		209		22.5				
SP061	03295	G01609	D038	177234009702	S01	06/15/1998	SEM	GL		0		72		
		3768	90.06	200	138	520		1250		21.1				
SP061	03295	G01609	D040	177234009502	S01	06/10/1998	SEM	GL		0		72		
		1063	33.04	170	302	321		149		20.3				
SP061	03295	G01609	D040	177234009502	S01	11/20/1998	SEM	GL		0		72		
		424	36.05	160	314	133		177		20.3				
SP061	03295	G01609	D040	177234009502	S01	06/20/1999	SEM	GL		0		72		
		498	28.94	140	307	153		125		20				
SP061	03295	G01609	D040	177234009502	S01	11/20/1999	SEM	GL		0		98		
		934	23.9	130	347	324		109		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	
SP061	03295	G01609	D040	177234009502	S01	05/31/2000	SEM	GL		O		98		
		400	33.96	140	350	140		180	20					
SP061	03295	G01609	D040	177234009502	S01	11/30/2000	SEM	GL		O		98		
		427	38.1	145	286	122		176	20					
SP061	03295	G01609	D040	177234009502	S01	06/03/2001	SEM	GL		O		98		
		219	40.09	155	278	61		186	20					
SP061	03295	G01609	D040	177234009502	S01	12/07/2001	SEM	GL		O		98		
		659	43.88	125	220	145		172	20.1					
SP061	03295	G01609	D040	177234009502	S01	06/25/2002	SEM	GL		O		98		
		643	43.04	128	221	142		167	20.1					
SP061	03295	G01609	D040	177234009502	S01	12/26/2002	SEM	GL		O		98		
		0	46.87	125	195	0		172	20.1					
SP061	03295	G01609	D040	177234009502	S01	11/11/2003	SEM	GL				98		
		78	47.78	140	153	12		140	20.1					
SP061	03295	G01609	D043	177234009602	S01	06/12/1998	SEM	GL		O		72		
		4500	28.16	160	74	333		29	24.9					
SP061	03295	G01609	D043	177234009602	S01	11/25/1998	SEM	GL		O		72		
		558	36.36	170	77	43		44	24.9					
SP061	03295	G01609	D043	177234009602	S01	06/24/1999	SEM	GL		O		72		
		481	25	90	54	26		18	24.9					
SP061	03295	G01609	D043	177234009602	S01	12/09/1999	SEM	GL		O		72		
		1946	40.32	110	37	72		25	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
SP061	03295	G01609	D043	177234009602	S01	05/17/2000	SEM	GL		O		72		
		1571	30	128	63	99		27		24.9				
SP061	03295	G01609	D043	177234009602	S01	11/25/2000	SEM	GL		O		72		
		282	30.36	130	39	11		17		24.9				
SP061	03295	G01609	D043	177234009602	S01	06/11/2001	SEM	GL		O		48		
		480	37.5	135	25	12		15		24.9				
SP061	03718	G01609	E029	177214031802	S01	04/06/1998	POT	GL		O	4	48		
		1953	16.97	116	274	535		56		33.6	.69			N
SP061	03718	G01609	E029	177214031802	S01	12/14/1999	SEM	GL		O		72		
		1222	80.22	111	18	22		73		36				
SP061	03718	G01609	E029	177214031802	S01	06/28/2000	SEM	GL		O		72		
		600	45.45	104	30	18		25		33.6				
SP061	03718	G01609	E029	177214031802	S01	12/06/2000	SEM	GL		O		72		
		2170	45.36	112	53	115		44		34				
SP061	03718	G01609	E029	177214031802	S01	12/08/2002	SEM	GL		O		72		
		1375	79.75	103	16	22		63		33.6				
SP065	02451	G01610	A001	177232001001	S01	06/23/1998	SEM	GL		G		36		
		33500	37.78	300	56	1876		34		33.3				
SP065	02451	G01610	A001	177232001001	S01	12/11/1998	SEM	GL		G		36		
		28500	37.5	175	60	1710		36		33.3				
SP065	02451	G01610	A001	177232001001	S01	06/13/1999	SEM	FL		O		62		
		7826	0	100	92	720		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
SP065	02451	G01610	A001	177232001001	S01	12/09/1999	SEM	FL		0		62		
		8694	0	95	62	539		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	06/04/2000	SEM	FL		0		62		
		13316	0	80	19	253		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	11/17/2000	SEM	FL		0		62		
		141000	0	80	2	282		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	05/11/2001	SEM	FL		0		62		
		5240	0	75	25	131		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	12/09/2001	SEM	FL		0		62		
		6737	0	80	19	128		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	05/27/2002	SEM	FL		0		62		
		6143	0	80	14	86		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	11/30/2002	SEM	FL		0		62		
		9999999	0	75	0	227		0		33.3				
SP065	02451	G01610	A001	177232001001	S01	11/08/2003	SEM	FL				34		
		56500	0	70	2	113		0		33.3				
SP065	02451	G01610	A009	177232004400	S01	05/31/1998	SEM	GL		0		98		
		1884	60.19	110	86	162		130		24.9				
SP065	02451	G01610	A009	177232004400	S01	11/20/1998	SEM	GL		0		98		
		1368	60.27	105	87	119		132		25.9				
SP065	02451	G01610	A009	177232004400	S01	05/17/1999	SEM	GL		0		98		
		2069	61.84	110	58	120		94		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
SP065	02451	G01610	A009	177232004400	S01	12/14/1999	SEM	FL		O		98		
		1194	64.71	100	36	43		66		24.9				
SP065	02451	G01610	A009	177232004400	S01	05/30/2000	SEM	GL		O		98		
		1000	65.45	90	19	19		36		24.9				
SP065	02451	G01610	A009	177232004400	S01	12/02/2000	SEM	GL		O		98		
		2048	70.42	100	21	43		50		24.9				
SP065	02451	G01610	A009	177232004400	S01	05/12/2001	SEM	GL		O		98		
		0	67.5	100	13	0		27		24.9				
SP065	02451	G01610	A009	177232004400	S01	11/30/2001	SEM	GL		O		98		
		714	69.57	85	14	10		32		24.9				
SP065	02451	G01610	A009	177232004400	S01	06/18/2002	SEM	GL		O		98		
		2043	70.13	100	23	47		54		24.9				
SP065	02451	G01610	A009	177232004400	S01	12/02/2002	SEM	GL		O		98		
		1952	70.42	75	21	41		50		24.9				
SP065	02451	G01610	A009	177232004400	S01	11/10/2003	SEM	GL				98		
		657	51.39	9	35	23		37		24.9				
SP065	02451	G01610	A012D	177232004700	S02	05/26/1998	SEM	GL		O		98		
		604	22.03	125	230	139		65		29.6				
SP065	02451	G01610	A012D	177232004700	S02	12/08/1998	SEM	GL		O		98		
		638	21.89	125	207	132		58		29.6				
SP065	02451	G01610	A012D	177232004700	S02	05/17/1999	SEM	GL		O		98		
		644	18.97	120	205	132		48		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
SP065	02451	G01610	A012D	177232004700	S02	12/25/1999	SEM	GL		O		98		
		484	20	100	248	120		62		29.6				
SP065	02451	G01610	A012D	177232004700	S02	06/05/2000	SEM	GL		O		98		
		364	17.91	100	220	80		48		29.6				
SP065	02451	G01610	A012D	177232004700	S02	12/12/2000	SEM	GL		O		98		
		228	15.89	150	254	58		48		29.6				
SP065	02451	G01610	A012D	177232004700	S02	05/21/2001	SEM	GL		O		98		
		333	17.88	90	225	75		49		29.6				
SP065	02451	G01610	A012D	177232004700	S02	11/23/2001	SEM	GL		O		98		
		213	17.84	90	221	47		48		29.6				
SP065	02451	G01610	A012D	177232004700	S02	05/25/2002	SEM	GL		O		98		
		580	17.83	125	212	123		46		29.6				
SP065	02451	G01610	A012D	177232004700	S02	12/22/2002	SEM	GL		O		98		
		756	17.92	80	197	149		43		29.6				
SP065	02451	G01610	A012D	177232004700	S02	12/11/2003	SEM	GL				98		
		623	50	85	130	81		130		29.6				
SP065	02451	G01610	A012D	177232004700	S02	12/11/2003	SEM	GL				98		
		623	50	85	130	81		130		29.6				
SP065	02451	G01610	A016A	177232005100	S01	06/03/1998	SEM	GL		O		64		
		486	69.25	100	111	54		250		29.3				
SP065	02451	G01610	A016A	177232005100	S01	12/11/1998	SEM	GL		O		64		
		698	69.93	100	86	60		200		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
SP065	02451	G01610	A016A	177232005100	S01	05/22/1999	SEM	GL		0		64		
		1591	75.82	90	44	70		138	29.3					
SP065	02451	G01610	A016A	177232005100	S01	12/17/1999	SEM	GL		0		64		
		846	80.1	90	78	66		314	29.3					
SP065	02451	G01610	A016A	177232005100	S01	05/21/2000	SEM	GL		0		98		
		424	80.09	80	85	36		342	29.3					
SP065	02451	G01610	A016A	177232005100	S01	12/16/2000	SEM	GL		0		98		
		458	80.1	80	83	38		334	29.3					
SP065	02451	G01610	A016A	177232005100	S01	05/20/2001	SEM	GL		0		98		
		524	80	90	82	43		328	29.3					
SP065	02451	G01610	A016A	177232005100	S01	11/27/2001	SEM	GL		0		98		
		494	79.85	85	83	41		329	29.3					
SP065	02451	G01610	A016A	177232005100	S01	06/15/2002	SEM	GL		0		98		
		536	77.95	80	84	45		297	29.3					
SP065	02451	G01610	A016A	177232005100	S01	12/26/2002	SEM	GL		0		98		
		111	75.94	65	90	10		284	29.3					
SP065	02451	G01610	A016A	177232005100	S01	11/19/2003	SEM	GL				98		
		307	73.07	85	101	31		274	29.3					
SP065	02451	G01610	A018D	177232005600	S02	06/17/1998	SEM	GL		0		98		
		2626	92.03	110	91	239		1051	36.4					
SP065	02451	G01610	A018D	177232005600	S02	12/12/1998	SEM	GL		0		98		
		3077	92.02	110	78	240		900	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	
SP065	02451	G01610	A018D	177232005600	S02	06/12/1999	SEM	GL		0		98		
		1194	91.98	110	93	111		1066	36.4					
SP065	02451	G01610	A018D	177232005600	S02	12/21/1999	SEM	GL		0		98		
		946	91.99	110	92	87		1056	36.4					
SP065	02451	G01610	A018D	177232005600	S02	06/12/2000	SEM	GL		0		98		
		793	91.93	100	92	73		1048	36.4					
SP065	02451	G01610	A018D	177232005600	S02	12/11/2000	SEM	GL		0		98		
		418	91.96	120	91	38		1041	36.4					
SP065	02451	G01610	A018D	177232005600	S02	05/14/2001	SEM	GL		0		98		
		489	92.01	100	88	43		1013	36.4					
SP065	02451	G01610	A018D	177232005600	S02	11/25/2001	SEM	GL		0		98		
		716	91.93	100	88	63		1003	36.4					
SP065	02451	G01610	A018D	177232005600	S02	06/05/2002	SEM	GL		0		98		
		1035	92.04	90	86	89		995	36.4					
SP065	02451	G01610	A018D	177232005600	S02	12/21/2002	SEM	GL		0		98		
		1093	91.98	110	86	94		986	36.4					
SP065	02451	G01610	A018D	177232005600	S02	11/22/2003	SEM	GL				98		
		719	87.95	150	128	92		934	36.4					
SP065	02451	G01610	A024	177232006700	S01	05/19/1998	SEM	GL		0		98		
		1803	93.97	120	76	137		1184	29					
SP065	02451	G01610	A024	177232006700	S01	12/13/1998	SEM	GL		0		98		
		1867	93.98	120	75	140		1171	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	
SP065	02451	G01610	A024	177232006700	S01	06/05/1999	SEM	GL		0		98		
		1613	94.02	120	75	121		1180	29					
SP065	02451	G01610	A024	177232006700	S01	12/05/1999	SEM	GL		0		98		
		934	93.98	130	76	71		1187	29					
SP065	02451	G01610	A024	177232006700	S01	06/14/2000	SEM	GL		0		98		
		926	94	110	81	75		1269	29					
SP065	02451	G01610	A024	177232006700	S01	11/22/2000	SEM	GL		0		98		
		727	93.98	110	77	56		1203	29					
SP065	02451	G01610	A024	177232006700	S01	06/12/2001	SEM	GL		0		98		
		727	94.01	110	77	56		1208	29					
SP065	02451	G01610	A024	177232006700	S01	12/18/2001	SEM	GL		0		98		
		711	93.93	100	76	54		1176	29					
SP065	02451	G01610	A024	177232006700	S01	06/07/2002	SEM	GL		0		98		
		507	93.92	110	75	38		1159	29					
SP065	02451	G01610	A024	177232006700	S01	11/18/2002	SEM	GL		0		98		
		708	94	140	72	51		1128	29					
SP065	02451	G01610	A024	177232006700	S01	11/24/2003	SEM	GL				98		
		286	93.97	150	70	20		1090	29					
SP065	02451	G01610	A028D	177232007200	S01	06/07/1998	SEM	GL		0		37		
		608	80	300	120	73		480	27.8					
SP065	02451	G01610	A028D	177232007200	S01	11/17/1998	SEM	GL		0		37		
		542	79.9	275	120	65		477	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	
SP065	02451	G01610	A028D	177232007200	S01	05/28/1999	SEM	GL		0		37		
		990	84.83	285	101	100		565	27.8					
SP065	02451	G01610	A028D	177232007200	S01	11/25/1999	SEM	GL		0		37		
		617	85.97	255	94	58		576	27.8					
SP065	02451	G01610	A028D	177232007200	S01	06/24/2000	SEM	GL		0		37		
		926	92.46	260	54	50		662	27.8					
SP065	02451	G01610	A028D	177232007200	S01	12/07/2000	SEM	GL		0		37		
		820	92.26	300	50	41		596	27.7					
SP065	02451	G01610	A028D	177232007200	S01	05/22/2001	SEM	GL		0		37		
		686	92.03	250	51	35		589	27.7					
SP065	02451	G01610	A028D	177232007200	S01	12/16/2001	SEM	GL		0		37		
		882	91.94	220	51	45		582	27.7					
SP065	02451	G01610	A028D	177232007200	S01	06/06/2002	SEM	GL		0		37		
		902	91.85	220	51	46		575	27.8					
SP065	02451	G01610	A028D	177232007200	S01	12/28/2002	SEM	GL		0		37		
		677	90.03	220	62	42		560	27.8					
SP065	02451	G01610	A028D	177232007200	S01	11/30/2003	SEM	GL				37		
		275	87.03	235	80	22		537	27.8					
SP065	02451	G01610	A029D	177232007400	D02	06/08/1998	SEM	GL		0		72		
		2456	39.36	100	57	140		37	28.2					
SP065	02451	G01610	A029D	177232007400	D02	11/17/1998	SEM	GL		0		72		
		3156	38.36	100	45	142		28	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	
SP065	02451	G01610	A029D	177232007400	D02	06/22/1999	SEM	GL		0		72		
		2096	39.53	105	52	109		34	28.7					
SP065	02451	G01610	A029D	177232007400	D02	12/10/1999	SEM	GL		0		72		
		1792	40	100	48	86		32	28.7					
SP065	02451	G01610	A029D	177232007400	D02	06/15/2000	SEM	GL		0		72		
		1091	37.74	90	33	36		20	28.7					
SP065	02451	G01610	A029D	177232007400	D02	11/29/2000	SEM	GL		0		72		
		1970	40	100	33	65		22	28.2					
SP065	02451	G01610	A029D	177232007400	D02	05/17/2001	SEM	GL		0		72		
		1500	40	90	42	63		28	28.2					
SP065	02451	G01610	A029D	177232007400	D02	12/07/2001	SEM	GL		0		72		
		1667	40	90	36	60		24	28.2					
SP065	02451	G01610	A029D	177232007400	D02	05/26/2002	SEM	GL		0		72		
		0	39.29	75	34	0		22	28.2					
SP065	02451	G01610	A029D	177232007400	D02	12/20/2002	SEM	GL		0		72		
		6724	42	75	29	195		21	28.2					
SP065	02451	G01610	A029D	177232007400	D02	11/23/2003	SEM	GL				72		
		1029	35.19	75	35	36		19	28.2					
SP065	02451	G01610	A030A	177232007501	S01	06/21/1998	SEM	GL		0		60		
		1254	81.96	105	59	74		268	28.6					
SP065	02451	G01610	A030A	177232007501	S01	11/19/1998	SEM	GL		0		60		
		1396	83.74	100	53	74		273	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	
SP065	02451	G01610	A030A	177232007501	S01	06/09/1999	SEM	GL		0		98		
		1458	86.29	100	48	70		302	28.6					
SP065	02451	G01610	A030A	177232007501	S01	12/03/1999	SEM	GL		0		98		
		1795	88.04	100	39	70		287	28.6					
SP065	02451	G01610	A030A	177232007501	S01	06/18/2000	SEM	GL		0		98		
		1023	85.86	85	43	44		261	28.6					
SP065	02451	G01610	A030A	177232007501	S01	12/19/2000	SEM	GL		0		98		
		844	85.94	90	45	38		275	28.6					
SP065	02451	G01610	A030A	177232007501	S01	05/19/2001	SEM	GL		0		98		
		960	86.07	100	50	48		309	28.6					
SP065	02451	G01610	A030A	177232007501	S01	11/19/2001	SEM	GL		0		98		
		889	85.94	90	45	40		275	28.6					
SP065	02451	G01610	A030A	177232007501	S01	06/03/2002	SEM	GL		0		98		
		750	88	100	36	27		264	28.6					
SP065	02451	G01610	A030A	177232007501	S01	11/21/2002	SEM	GL		0		98		
		897	86.12	75	39	35		242	28.6					
SP065	02451	G01610	A030A	177232007501	S01	11/28/2003	SEM	GL				98		
		902	81.98	80	51	46		232	28.6					
SP065	02451	G01610	A034	177232007900	S01	06/22/1998	SEM	GL		0		64		
		1206	53.33	105	63	76		72	31.8					
SP065	02451	G01610	A034	177232007900	S01	12/14/1998	SEM	GL		0		64		
		1379	54.69	105	58	80		70	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
SP065	02451	G01610	A034	177232007900	S01	05/31/1999	SEM	GL		0		64		
		1068	57.55	90	59	63		80	31.8					
SP065	02451	G01610	A034	177232007900	S01	12/11/1999	SEM	GL		0		64		
		1283	56.52	110	60	77		78	31.8					
SP065	02451	G01610	A034	177232007900	S01	05/23/2000	SEM	GL		0		64		
		1034	55.97	80	59	61		75	31.8					
SP065	02451	G01610	A034	177232007900	S01	12/01/2000	SEM	GL		0		64		
		1762	57.72	90	63	111		86	31.8					
SP065	02451	G01610	A034	177232007900	S01	05/27/2001	SEM	GL		0		64		
		838	59.76	80	68	57		101	31.8					
SP065	02451	G01610	A034	177232007900	S01	12/15/2001	SEM	GL		0		64		
		1082	61.42	80	49	53		78	31.8					
SP065	02451	G01610	A034	177232007900	S01	06/02/2002	SEM	GL		0		64		
		1362	59.44	80	58	79		85	31.8					
SP065	02451	G01610	A034	177232007900	S01	12/15/2002	SEM	GL		0		64		
		808	58.4	65	52	42		73	31.8					
SP065	02451	G01610	A034	177232007900	S01	11/25/2003	SEM	GL				64		
		979	55.24	70	47	46		58	31.8					
SP065	02451	G01610	A036	177232007802	S01	06/09/1998	SEM	GL		0		64		
		4741	19.44	100	58	275		14	32					
SP065	02451	G01610	A036	177232007802	S01	12/15/1998	SEM	GL		0		64		
		2609	19.3	100	46	120		11	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	A036	177232007802	S01	06/24/1999	SEM	GL		0		64		
		2727	21.43	130	44	120		12		32				
SP065	02451	G01610	A036	177232007802	S01	12/12/1999	SEM	GL		0		64		
		3438	20	85	32	110		8		32				
SP065	02451	G01610	A036	177232007802	S01	05/26/2000	SEM	GL		0		64		
		2500	23.08	85	20	50		6		32				
SP065	02451	G01610	A036	177232007802	S01	11/28/2000	SEM	GL		0		64		
		7438	20	90	16	119		4		32				
SP065	02451	G01610	A036	177232007802	S01	05/16/2001	SEM	GL		0		64		
		3750	20	80	16	60		4		32				
SP065	02451	G01610	A036	177232007870	S01	12/08/2001	SEM	GL		0		64		
		4833	25	80	6	29		2		32				
SP065	02451	G01610	A036	177232007802	S01	06/16/2002	SEM	GL		0		64		
		7250	20	80	8	58		2		32				
SP065	02451	G01610	A036	177232007802	S01	12/10/2002	SEM	GL		0		64		
		2714	12.5	75	7	19		1		32				
SP065	02451	G01610	A036	177232007802	S01	12/02/2003	SEM	GL				64		
		3200	16.67	65	5	16		1		32				
SP065	02451	G01610	A036	177232007870	S01	12/02/2003	SEM	GL				64		
		3200	16.67	65	5	16		1		32				
SP065	02451	G01610	B011	177254001900	S03	05/16/1998	SEM	GL		0		72		
		1556	44.44	100	45	70		36		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
SP065	02451	G01610	B011	177254001900	S03	12/09/1998	SEM	GL		0		72		
		1056	47.06	90	36	38		32		25.1				
SP065	02451	G01610	B011	177254001900	S03	06/27/1999	SEM	GL		0		72		
		1051	58.06	110	39	41		54		25.1				
SP065	02451	G01610	B011	177254001900	S03	12/13/1999	SEM	GL		0		72		
		1583	55.56	100	36	57		45		25.1				
SP065	02451	G01610	B011	177254001900	S03	06/27/2000	SEM	GL		0		72		
		2380	24.24	50	50	119		16		25.1				
SP065	02451	G01610	B011	177254001900	S03	12/17/2000	SEM	GL		0		72		
		3957	46.51	100	23	91		20		25.1				
SP065	02451	G01610	B011	177254001900	S03	05/25/2001	SEM	GL		0		72		
		4583	50	90	24	110		24		25.1				
SP065	02451	G01610	B011	177254001900	S03	11/22/2001	SEM	GL		0		72		
		3579	50	90	19	68		19		25.1				
SP065	02451	G01610	B011	177254001900	S03	06/22/2002	SEM	GL		0		72		
		97000	50	90	1	97		1		25.1				
SP065	02451	G01610	B019A	177254003000	D03	06/21/1998	SEM	GL		0		64		
		788	37.74	120	33	26		20		29.9				
SP065	02451	G01610	B019A	177254003000	D03	12/02/1998	SEM	GL		0		72		
		1613	34.96	110	80	129		43		25.3				
SP065	02451	G01610	B019A	177254003000	D03	06/12/1999	SEM	GL		0		72		
		1310	37.72	120	71	93		43		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	
SP065	02451	G01610	B019A	177254003000	D03	12/12/1999	SEM	GL		0		72		
		1155	40.82	110	58	67		40	25.3					
SP065	02451	G01610	B019A	177254003000	D03	06/11/2000	SEM	GL		0		72		
		818	18.95	100	77	63		18	25.3					
SP065	02451	G01610	B019A	177254003000	D03	12/19/2000	SEM	GL		0		72		
		3500	37.37	60	62	217		37	25.3					
SP065	02451	G01610	B019A	177254003000	D03	06/18/2001	SEM	GL		0		72		
		3775	33.64	85	71	268		36	25.3					
SP065	02451	G01610	B019A	177254003000	D03	12/09/2001	SEM	GL		0		72		
		0	38.1	80	13	0		8	25.6					
SP065	02451	G01610	B019A	177254003000	D03	12/24/2002	SEM	GL		0		72		
		0	89.55	85	7	0		60	25.6					
SP065	02451	G01610	B019A	177254003000	D03	11/11/2003	SEM	GL				72		
		3111	90	90	9	28		81	25.6					
SP065	02451	G01610	B019A	177254003000	D03	12/02/2003	SEM	GL				72		
		3111	90	90	9	28		81	32					
SP065	02451	G01610	B019D	177254003000	D02	06/21/1998	SEM	GL		0		72		
		1176	37.61	120	68	80		41	25.3					
SP065	02451	G01610	B019D	177254003000	D02	11/28/1998	SEM	GL		0		64		
		5556	78.57	160	9	50		33	29.9					
SP065	02451	G01610	B019D	177254003000	D02	12/25/2002	SEM	GL		0		64		
		1200	84.62	100	10	12		55	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
SP065	02451	G01610	B033	177254005002	S01	07/19/2000	POT	FL		O	16	14		
	1320	1145	7.96	1100	682	781		59		33.8	.6			N
SP065	02451	G01610	B033	177254005002	S01	12/09/2000	SEM	GL		O		32		
		876	61.96	625	792	694		1290		33.8				
SP065	02451	G01610	B033	177254005002	S01	06/07/2001	SEM	GL		O		44		
		1047	84	250	401	420		2105		33.8				
SP065	02451	G01610	B033	177254005002	S01	11/23/2001	SEM	GL		O		64		
		1151	86	170	383	441		2353		33.8				
SP065	02451	G01610	B033	177254005002	S01	05/19/2002	SEM	GL		O		64		
		850	89	155	260	221		2104		33.8				
SP065	02451	G01610	B033	177254005002	S01	12/20/2002	SEM	GL		O		64		
		1193	92	150	176	210		2024		33.8				
SP065	02451	G01610	B033	177254005002	S01	12/07/2003	SEM	GL				64		
		582	91.98	140	182	106		2088		33.8				
SP065	02451	G01610	C010B	177254042800	S03	06/20/1998	SEM	GL		O		64		
		1942	85.06	120	52	101		296		30.5				
SP065	02451	G01610	C010B	177254042800	S03	11/25/1998	SEM	GL		O		64		
		2250	85.02	140	40	90		227		30.5				
SP065	02451	G01610	C010B	177254042800	S03	05/27/1999	SEM	GL		O		64		
		1944	80.29	135	54	105		220		30.5				
SP065	02451	G01610	C010B	177254042800	S03	12/10/1999	SEM	GL		O		64		
		2300	84.13	120	30	69		159		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	G01610	C010B	177254042800	S03	06/28/2000	SEM	GL		O		64		
		639	80.08	160	97	62		390	30.5					
SP065	02451	G01610	C010B	177254042800	S03	11/29/2000	SEM	GL		O		64		
		1096	81.04	140	73	80		312	30.5					
SP065	02451	G01610	C010B	177254042800	S03	05/27/2001	SEM	GL		O		64		
		576	80.04	125	92	53		369	30.5					
SP065	02451	G01610	C010B	177254042800	S03	12/01/2001	SEM	GL		O		64		
		710	80.04	100	93	66		373	30.5					
SP065	02451	G01610	C010B	177254042800	S03	05/27/2002	SEM	GL		O		64		
		747	78.07	100	91	68		324	30.5					
SP065	02451	G01610	C010B	177254042800	S03	11/24/2002	SEM	GL		O		64		
		758	77.97	110	91	69		322	30.5					
SP065	02451	G01610	C010B	177254042800	S03	12/01/2003	SEM	GL				98		
		1451	77.92	120	51	74		180	30.5					
SP065	02451	G01610	C010B	177254042800	S03	12/03/2003	SEM	GL				98		
		1451	77.92	120	51	74		180	30.5					
SP065	02451	G01610	C022A	177254045800	S01	06/16/1998	SEM	GL		O		98		
		1661	78.08	1300	121	201		431	30.5					
SP065	02451	G01610	C022A	177254045800	S01	11/30/1998	SEM	GL		O		98		
		6727	79.95	170	88	592		351	30.6					
SP065	02451	G01610	C022A	177254045800	S01	06/12/1999	SEM	GL		O		98		
		3963	75	120	135	535		405	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	
SP065	02451	G01610	C022A	177254045800	S01	12/29/1999	SEM	GL		0		98		
		1703	75.95	140	202	344		638	30.6					
SP065	02451	G01610	C022A	177254045800	S01	05/19/2000	SEM	GL		0		48		
		1253	75	215	217	272		651	30.6					
SP065	02451	G01610	C022A	177254045800	S01	11/28/2000	SEM	GL		0		38		
		690	73.02	400	232	160		628	30.6					
SP065	02451	G01610	C022A	177254045800	S01	05/19/2001	SEM	GL		0		64		
		1041	76.99	160	217	226		726	30.6					
SP065	02451	G01610	C023	177254046700	S01	06/19/1998	SEM	GL		0		64		
		817	7.92	120	93	76		8	17.8					
SP065	02451	G01610	C023	177254046700	S01	11/22/1998	SEM	GL		0		64		
		249	.81	120	611	152		5	17.8					
SP065	02451	G01610	C023	177254046700	S01	05/26/1999	SEM	GL		0		64		
		1491	11.29	110	55	82		7	17.8					
SP065	02451	G01610	C023	177254046700	S01	12/13/1999	SEM	GL		0		64		
		927	14.06	110	55	51		9	17.8					
SP065	02451	G01610	C023	177254046700	S01	05/17/2000	SEM	GL		0		64		
		1651	17.31	110	43	71		9	17.8					
SP065	02451	G01610	C023	177254046700	S01	12/15/2000	SEM	GL		0		64		
		1438	15.79	95	48	69		9	17.8					
SP065	02451	G01610	C023	177254046700	S01	05/29/2001	SEM	GL		0		64		
		620	16.67	90	50	31		10	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
SP065	02451	G01610	C023	177254046700	S01	12/21/2001	SEM	GL		O		64		
		1250	11.11	120	48	60		6		17.8				
SP065	02451	G01610	C023	177254046700	S01	05/20/2002	SEM	GL		O		64		
		1208	12.73	110	48	58		7		17.8				
SP065	02451	G01610	C023	177254046700	S01	12/20/2002	SEM	GL		O		64		
		787	11.32	110	47	37		6		17.2				
SP065	02451	G01610	C023	177254046700	S01	11/30/2003	SEM	GL				64		
		1400	10.71	110	50	70		6		17.2				
SP065	02451	G01610	C023	177254046700	S01	11/30/2003	SEM	GL				64		
		1400	10.71	110	50	70		6		17.2				
SP061	03718	G01611	A012	177234011401	S01	12/24/2001	SEM	GL		O		72		
	0	740	4.76	93	100	74		5		31.8				
SP061	03718	G01611	A012	177234011401	S01	12/06/2002	SEM	GL		O		72		
		1635	5.45	94	52	85		3		31.8				
SP061	03718	G01611	A012	177234011401	S01	12/19/2003	SEM	GL				72		
	400	0	3.45	89	28	0		1		31.8				
SP061	03718	G01611	A015	177234011702	S01	04/15/1998	SEM	GL		O		21		
		403	.91	125	544	219		5		29				
SP061	03718	G01611	A015	177234011702	S01	11/13/2001	SEM	GL		O		72		
		167	45.45	92	12	2		10		22				
SP061	03718	G01611	A015	177234011702	S01	06/29/2002	SEM	GL		O		64		
	950	5625	94.97	102	8	45		151		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	G01611	A015	177234011702	S01	11/03/2002	SEM	GL		0		64		
	950	12000	98.91	111	3	36		273		22.2				
SP061	03718	G01611	C001	177212019402	S01	07/12/1999	POT	GL		0	8	12		
		1062	2.43	1138	241	256		6		38.2	.69			N
SP061	03718	G01611	C001	177212019402	S01	11/23/1999	SEM	FL		0		19		
		1623	1.48	739	400	649		6		39.1				
SP061	03718	G01611	C001	177212019402	S01	06/22/2000	SEM	FL		0		28		
		2422	4.82	255	237	574		12		38.2				
SP061	03718	G01611	C001	177212019402	S01	12/08/2000	SEM	GL		0		34		
		484	6.67	152	182	88		13		31				
SP061	03718	G01611	C001	177212019402	S01	08/07/2001	SEM	GL		0		999		
		3237	25.28	108	59	191		20		38.2				
SP061	03718	G01611	C001	177212019402	S02	12/19/2001	SEM	GL		0		999		
		7474	91.04	144	19	142		193		38.2				
SP061	03718	G01611	C001	177212019402	S02	06/29/2002	SEM	GL		0		72		
	970	2626	74.89	105	91	239		272		38.2				
SP061	03718	G01611	C001	177212019402	S02	12/30/2002	SEM	GL		0		72		
	970	2078	73.93	120	128	266		363		38.2				
SP061	03718	G01611	C001	177212019402	S02	12/26/2003	SEM	GL				72		
	1700	4186	89.86	98	43	180		383		38.2				
SP061	03718	G01611	C013	177214005803	S01	08/15/1999	POT	FL		0	8	28		
		645	1.54	663	1276	823		20		38.8	.69			N

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WATER VOL	SI 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	C013	177214005803	S01	12/10/1999	SEM	FL		0		30		
		400	1.68	302	934	374		16		39.1				
SP061	03718	G01611	C013	177214005803	S01	06/23/2000	SEM	FL		0		72		
		539	68.51	130	165	89		359		38.8				
SP061	03718	G01611	C013	177214005803	S01	12/02/2000	SEM	FL		0		72		
		2657	75.06	127	99	263		298		24.2				
SP061	03718	G01611	C013	177214005803	S01	12/29/2002	SEM	GL		0		72		
		1154	79.92	127	91	105		363		38.8				
SP061	03718	G01611	C013	177214005803	S01	12/31/2003	SEM	GL				72		
	640	5294	89.83	110	17	90		152		38.8				
SP061	03718	G01611	C021	177214008303	S01	05/03/1999	POT	GL		0	8	72		
		158000	84	163	4	632		21		28.4	.69			N
SP061	03718	G01611	C021	177214008303	S01	06/14/1999	SEM	GL		0		72		
		8250	84	163	4	33		21		35.4				
SP061	03718	G01611	C021	177214008303	S02	06/19/1999	SEM	GL		0		21		
		13757	.46	1706	218	2999		1		38.4				
SP061	03718	G01611	C021	177214008303	S02	12/10/1999	SEM	FL		0		25		
		2460	22.47	763	376	925		109		35				
SP061	03718	G01611	C021	177214008303	S02	06/30/2000	SEM	FL		0		48		
		2054	52.49	267	334	686		369		38.8				
SP061	03718	G01611	C021	177214008303	S02	12/11/2000	SEM	FL		0		72		
		997	54.97	220	344	343		420		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
SP061	03718	G01611	C021	177214008303	S02	12/04/2001	SEM	GL		O		72		
	0	16000	89.94	179	36	576		322		38.8				
SP061	03718	G01611	C021	177214008303	S02	12/31/2002	SEM	GL		O		72		
		7896	79.83	184	67	529		266		38.8				
SP061	03718	G01611	C021	177214008303	S02	12/29/2003	SEM	GL				72		
	1000	7800	79.97	211	105	819		420		38.8				
SP061	03718	G01611	C021	177214008303	S01	12/29/2003	SEM	GL				72		
	1000	7800	80	211	105	819		420		38.8				
SP061	03718	G01611	C021B	177214008303	S03	06/04/1998	SEM	FL		G		56		
		5500	71.13	127	28	154		69		37.2				
SP061	03718	G01611	C022	177214009001	S01	02/28/1998	SEM	FL		O		72		
		581	9.92	114	236	137		26		35				
SP061	03718	G01611	C022	177214009001	S01	05/18/1999	POT	GL		O	6	72		
		7489	27.69	97	94	704		36		38.8	.69			N
SP061	03718	G01611	C022	177214009001	S01	06/05/1999	SEM	GL		O		72		
		2303	29.92	96	89	205		38		28.5				
SP061	03718	G01611	C022	177214009001	S01	12/12/1999	SEM	GL		O		72		
		5667	40	85	3	17		2		36				
SP061	03718	G01611	C022	177214009001	S01	05/27/2000	SEM	GL		O		72		
		8333	82.09	100	12	100		55		38.8				
SP061	03718	G01611	C022	177214009001	S01	12/12/2000	SEM	FL		O		72		
		17514	35.65	110	74	1296		41		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	C022	177214009001	S02	03/17/2001	POT	GL		0	6	72		
		1195	30	101	77	92		33		38.8	.69			N
SP061	03718	G01611	C022	177214009001	S02	10/07/2001	SEM	GL		0		999		
		6556	91.04	88	18	118		183		38.8				
SP061	03718	G01611	C025	177214010301	S01	06/21/1999	SEM	GL		0		72		
		423	1.63	125	362	153		6		28.8				
SP061	03718	G01611	C025A	177214010301	S02	05/11/1999	POT	GL		0	8	72		
		1500	1.37	126	360	540		5		38.4	.69			N
SP061	03718	G01611	C025A	177214010301	S02	12/07/1999	SEM	GL		0		72		
		594	30.43	126	160	95		70		34				
SP061	03718	G01611	C025A	177214010301	S02	06/17/2000	SEM	GL		0		72		
		1330	53.91	136	106	141		124		38.4				
SP061	03718	G01611	C025A	177214010301	S02	12/19/2000	SEM	GL		0		72		
		446	31.04	129	231	103		104		38.8				
SP061	03718	G01611	C025A	177214010301	S02	12/05/2001	SEM	GL		0		72		
		3222	70.12	147	72	232		169		36.4				
SP061	03718	G01611	C025A	177214010301	S02	04/03/2002	SEM	GL		0		72		
	1020	9999999	99	131	0	175		0		38.4				
SP061	03718	G01611	C025A	177214010301	S02	12/28/2002	SEM	GL		0		72		
	1020	2087	75.14	140	46	96		139		38.4				
SP061	03718	G01611	C025A	177214010301	S02	12/21/2003	SEM	GL				72		
	900	3143	74.85	123	42	132		125		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	
SP061	03718	G01611	C029	177214012701	S01	01/07/1998	SEM	FL		O		72		
		1583	47.98	109	527	834		486	35					
SP061	03718	G01611	C029	177214012701	S01	04/01/1998	POT	GL		O	8	72		
		1750	47.98	109	527	922		486	31.4	.69			N	
SP061	03718	G01611	C029	177214012701	S01	06/26/1999	SEM	GL		O		72		
		706	74.98	107	306	216		917	38.8					
SP061	03718	G01611	C029	177214012701	S01	06/26/1999	SEM	GL		O		72		
		706	74.98	107	306	216		917	38.8					
SP061	03718	G01611	C029	177214012702	S01	11/03/1999	POT	GL		O	12	48		
		1196	50.49	102	51	61		52	31.5	.69			N	
SP061	03718	G01611	C029	177214012702	S01	11/18/1999	SEM	FL		O		72		
		720	44.44	89	25	18		20	38.8					
SP061	03718	G01611	C029	177214012702	S02	01/21/2000	POT	FL		O	8	23		
		953	11.98	441	338	322		46	38	.69			N	
SP061	03718	G01611	C029	177214012702	S02	06/29/2000	SEM	FL		O		34		
		2944	77.22	177	36	106		122	30					
SP061	03718	G01611	C029	177214012702	S02	12/04/2000	SEM	GL		O		72		
		3824	79.76	112	34	130		134	38.4					
SP061	03718	G01611	C029	177214012702	S03	12/30/2001	SEM	GL		O		999		
	0	1156	9.94	188	462	534		51	38.4					
SP061	03718	G01611	C029	177214012702	S03	01/06/2002	POT	GL		O	6	42		
		928	9.93	191	544	505		60	38.4	.714			N	

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WATER VOL	SI 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	C029	177214012702	S03	06/28/2002	SEM	GL		0		72		
	1050	2336	44.86	127	220	514		179		38.4				
SP061	03718	G01611	C029	177214012702	S03	12/26/2002	SEM	GL		0		72		
	1050	992	69.98	141	124	123		289		38.4				
SP061	03718	G01611	C029	177214012702	S03	12/31/2003	SEM	GL				72		
	1050	684	69.94	140	98	67		228		38.4				
SP061	03718	G01612	A001	177234010501	S01	12/31/2001	SEM	FL		0		16		
	0	6189	11.76	597	90	557		12		31.2				
SP061	03718	G01612	A001	177234010501	S01	06/29/2002	SEM	FL		0		22		
	960	1343	.17	737	597	802		1		31.2				
SP061	03718	G01612	A001	177234010501	S02	11/22/2002	SEM	FL		0		36		
	960	1144	.89	242	444	508		4		31.2				
SP061	03718	G01612	A001	177234010501	S02	12/30/2003	SEM	GL				26		
	450	3185	79.88	226	27	86		108		37				
SP061	03718	G01612	A004B	177234010603	S03	04/24/1998	SEM	FL		0		64		
		19909	50	92	22	438		22		42.3				
SP061	03718	G01612	A004B	177234010603	S03	06/18/1999	SEM	GL		0		64		
		4750	73.33	89	4	19		11		38.8				
SP061	03718	G01612	A004B	177234010603	S03	11/10/1999	SEM	FL		0		64		
		426	0	85	47	20		0		39.1				
SP061	03718	G01612	A004B	177234010603	S03	06/03/2000	SEM	GL		0		64		
		1051	7.14	95	39	41		3		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
SP061	03718	G01612	A004B	177234010603	S03	12/05/2000	SEM	GL		0		64		
		6826	0	99	23	157		0		35.4				
SP061	03718	G01612	A004B	177234010603	S03	12/27/2001	SEM	GL		0		64		
	0	333	5.26	89	36	12		2		31				
SP061	03718	G01612	A004B	177234010603	S03	05/18/2002	SEM	GL		0		72		
	420	500	0	91	42	21		0		31				
SP061	03718	G01612	A004B	177234010603	S03	12/01/2002	SEM	GL		0		20		
	420	2412	49.71	93	17	41		17		31				
SP061	03718	G01612	A004B	177234010603	S03	12/29/2003	SEM	GL				72		
	1000	1875	0	92	16	30		0		37				
SP061	03718	G01612	A008	177234010901	S02	06/11/1998	SEM	FL		0		21		
		12889	94.77	131	9	116		163		38.2				
SP061	03718	G01612	A008	177234010901	S02	05/25/1999	SEM	GL		0		25		
		2223	0	273	148	329		0		38.8				
SP061	03718	G01612	A008	177234010901	S03	11/08/1999	SEM	GL		0		72		
		2370	19.78	94	73	173		18		35.4				
SP061	03718	G01612	A008	177234010901	S03	06/02/2000	SEM	GL		0		72		
		3541	6.15	100	61	216		4		34.6				
SP061	03718	G01612	A008	177234010901	S03	12/22/2000	SEM	FL		0		72		
		4176	24.44	96	34	142		11		28.5				
SP061	03718	G01612	A008	177234010901	S03	06/26/2002	SEM	GL		0		72		
	575	2345	45.2	97	29	68		24		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	G01612	A008	177234010901	S03	11/13/2002	SEM	GL		0		72		
	575	1604	2.04	146	48	77		1		34.6				
SP061	03718	G01612	A008	177234010901	S03	12/08/2003	SEM	GL				72		
	500	4077	2.5	82	39	159		1		38.8				
SP061	03718	G01612	A009	177234011001	S01	07/12/2001	POT	GL		0	6	64		
		746	9.46	87	67	50		7		43.4	.71			N
SP061	03718	G01612	A009	177234011001	S01	11/05/2001	SEM	GL		0		999		
	0	67	37.5	89	15	1		9		43.4				
SP061	03718	G01612	A009	177234011001	S02	06/06/2002	SEM	GL		0		24		
		91	95.02	115	11	1		210		43.4				
SP061	03718	G01612	A009	177234011001	S02	11/15/2002	SEM	GL		0		72		
		3000	89.95	134	15	45		136		43.4				
SP061	03718	G01612	A009	177234011001	S03	05/24/2003	SEM	GL				72		
	575	2500	98.11	115	2	5		104		24.6				
SP061	03718	G01612	A009	177234011001	S02	05/24/2003	SEM	GL				72		
	575	2500	98.11	115	2	5		104		24.6				
SP061	03718	G01612	A010B	177234011100	S02	12/18/1999	SEM	GL		0		28		
		12162	16.08	1457	334	4062		64		34				
SP061	03718	G01612	A010C	177234011100	S03	09/09/2000	POT	GL		0	8	20		
		695	28.05	357	118	82		46		22.5	.69			N
SP061	03718	G01612	A010C	177234011100	S03	12/06/2000	SEM	FL		0		72		
		7143	90.07	101	14	100		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
SP061	03718	G01612	A010C	177234011100	S03	11/17/2001	SEM	GL		0		72		
		12333	91.62	94	3	37		35		22.5				
SP061	03718	G01612	A010C	177234011100	S03	05/26/2002	SEM	GL		0		72		
	1130	11333	94.1	97	3	34		51		22.5				
SP061	03718	G01612	A010C	177234011100	S03	12/03/2002	SEM	GL		0		72		
	1130	9200	80.15	92	5	46		21		22.5				
SP061	03718	G01612	A010C	177234011100	S03	04/06/2003	SEM	GL				72		
	625	44000	96	97	1	44		24		22.5				
SP061	03718	G01612	A011D	177234011200	S05	01/12/1998	SEM	GL		0		65		
		2238	8.7	84	21	47		2		31.2				
SP061	03718	G01612	A011D	177234011200	S05	06/16/1999	SEM	FL		0		20		
		1500	33.33	118	16	24		8		31.8				
SP061	03718	G01612	A011D	177234011200	S05	11/13/1999	SEM	GL		0		72		
		9238	12.5	83	21	194		3		37				
SP061	03718	G01612	A011D	177234011200	S05	06/10/2000	SEM	FL		0		72		
		2186	6.52	81	43	94		3		22.6				
SP061	03718	G01612	A011D	177234011200	S05	12/07/2000	SEM	GL		0		72		
		7700	9.09	96	20	154		2		30				
SP061	03718	G01612	A011D	177234011200	S05	12/25/2001	SEM	GL		0		72		
		0	18.87	86	17	0		4		22.6				
SP061	03718	G01612	A011D	177234011200	S05	12/04/2002	SEM	GL		0		72		
		3429	12.5	88	14	48		2		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
SP061	03718	G01612	A011D	177234011200	S05	12/15/2003	SEM	GL				72		
	400	0	21.28	94	11	0		3		22.6				
SP061	03718	G01612	A012	177234011400	S01	11/12/1999	SEM	GL		O		72		
		860	2.27	91	43	37		1		36.1				
SP061	03718	G01612	A012A	177234011400	S02	03/17/1998	SEM	GL		O		72		
		417	0	94	151	63		0		46.5				
SP061	03718	G01612	A012A	177234011400	S02	06/07/1999	SEM	GL		O		72		
		3292	4	80	24	79		1		38.3				
SP061	03718	G01612	A012A	177234011400	S02	11/13/1999	SEM	GL		O		72		
		4471	0	90	34	152		0		35				
SP061	03718	G01612	A012A	177234011400	S02	06/12/2000	SEM	FL		O		72		
		4372	6.52	98	43	188		3		31.8				
SP061	03718	G01612	A012A	177234011400	S02	11/26/2000	SEM	GL		O		72		
		6969	11.11	99	32	223		4		24.2				
SP061	03718	G01612	A012A	177234011400	S02	03/11/2001	SEM	GL		O		999		
		3118	5.72	104	17	53		1		31.8				
SP061	03718	G01612	A013	177234011501	S01	12/29/2001	SEM	FL		O		999		
	0	20900	33.33	99	10	209		5		38.8				
SP061	03718	G01612	A013	177234011501	S01	05/13/2002	SEM	GL		O		72		
	300	36857	12.2	100	7	258		1		38.8				
SP061	03718	G01612	A013	177234011502	S03	12/06/2002	SEM	GL		G		26		
	300	93	20	331	720	67		180		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	A013	177234011502	S03	12/29/2003	SEM	GL				72		
	475	518	20.04	128	774	401		194		37				
SP061	03718	G01612	A013B	177234011501	S03	06/22/1999	SEM	FL		0		36		
		6333	0	96	6	38		0		34.5				
SP061	03718	G01612	A013B	177234011501	S03	11/26/1999	SEM	GL		0		72		
		1412	5.56	93	34	48		2		38.8				
SP061	03718	G01612	A013B	177234011501	S03	06/11/2000	SEM	GL		0		72		
		2611	5.26	96	18	47		1		38.8				
SP061	03718	G01612	A013B	177234011501	S03	12/08/2000	SEM	FL		0		72		
		8071	9.68	99	28	226		3		31.8				
SP061	03718	G01612	A013B	177234011501	S03	03/13/2001	SEM	GL		0		999		
		2158	23.81	97	19	41		6		38.8				
SP061	03718	G01612	A013B	177234011501	S03	12/29/2001	SEM	GL		0		999		
		20900	33.33	99	10	209		5		38.8				
SP061	03718	G01612	A014	177234011601	S04	01/24/1998	SEM	GL		0		55		
		252	.99	304	401	101		4		37				
SP061	03718	G01612	A014	177234011601	S04	04/12/1998	POT	GL		0	8	26		
		2295	2.61	100	224	514		6		30.2	.69			N
SP061	03718	G01612	A014	177234011601	S04	06/20/1999	SEM	FL		0		72		
		2047	34.85	90	43	88		23		37				
SP061	03718	G01612	A014	177234011601	S04	11/24/1999	SEM	FL		0		72		
		1976	40	95	42	83		28		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	G01612	A014	177234011601	S04	06/12/2000	SEM	FL		0		72		
		1750	6.38	101	44	77		3		30.2				
SP061	03718	G01612	A014	177234011601	S04	12/12/2000	SEM	FL		0		72		
		146071	50	87	14	2045		14		34.5				
SP061	03718	G01612	A014	177234011601	S04	12/26/2001	SEM	GL		0		72		
		625	29.41	98	24	15		10		30.2				
SP061	03718	G01612	A014	177234011601	S04	05/27/2002	SEM	GL		0		72		
	730	5250	79.49	102	16	84		62		30.2				
SP061	03718	G01612	A014	177234011601	S04	12/04/2002	SEM	GL		0		72		
	730	2029	2.78	94	35	71		1		30.2				
SP061	03718	G01612	A016	177234015101	S02	02/18/1999	POT	GL		0	10	72		
		1323	1.55	428	127	168		2		35.4	.69			N
SP061	03718	G01612	A016	177234015101	S02	06/21/1999	SEM	FL		0		18		
		544	9.52	166	57	31		6		37				
SP061	03718	G01612	A016	177234015101	S02	11/27/1999	SEM	GL		0		72		
		2583	4	98	24	62		1		35				
SP061	03718	G01612	A016	177234015101	S02	06/24/2000	SEM	GL		0		72		
		859	7.79	93	71	61		6		35.4				
SP061	03718	G01612	A016	177234015101	S02	12/12/2000	SEM	FL		0		72		
		321750	57.89	102	8	2574		11		22.2				
SP061	03718	G01612	A016	177234015101	S02	11/18/2001	SEM	GL		0		72		
		9999999	99	95	0	35		2		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	G01612	A016	177234015101	S02	05/28/2002	SEM	GL		0		16		
	725	16000	83.33	106	1	16		6		35.4				
SP061	03718	G01612	A016	177234015101	S02	12/02/2002	SEM	GL		0		46		
	725	5600	0	99	5	28		0		35.4				
SP061	03718	G01612	A016	177234015101	S02	12/16/2003	SEM	GL				46		
	800	2200	35.48	102	20	44		11		35.4				
SP061	03718	G01612	A019A	177234015700	S02	04/28/1998	POT	FL		0	8	22		
		3793	4.92	209	58	220		3		24.2	.69			N
SP061	03718	G01612	A019A	177234015700	S02	06/07/1998	SEM	FL		0		22		
		3029	.02	313	136	412		0		41.8				
SP061	03718	G01612	A019A	177234015700	S02	06/22/1999	SEM	FL		0		32		
		9871	20.51	148	31	306		8		35				
SP061	03718	G01612	A019A	177234015700	S02	11/10/1999	SEM	FL		0		72		
		6319	7.84	92	47	297		4		20.8				
SP061	03718	G01612	A019B	177234015700	S03	08/21/2000	POT	FL		0	12	13		
		288	15.11	461	191	55		34		24.2	.69			N
SP061	03718	G01612	A019B	177234015700	S03	12/08/2000	SEM	FL		0		38		
		2844	37.98	140	160	455		98		37				
SP061	03718	G01612	A019B	177234015700	S03	12/25/2001	SEM	GL		0		72		
		543	29.88	81	35	19		15		24.4				
SP061	03718	G01612	A019B	177234015700	S03	06/28/2002	SEM	GL		0		72		
	500	2174	40.82	93	23	50		16		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	A019B	177234015700	S03	06/30/2002	SEM	GL		0		72		
	500	2174	40.82	93	23	50	16	24.2						
SP061	03718	G01612	A019B	177234015700	S03	11/16/2002	SEM	GL		0		72		
	500	4154	0	95	13	54	0	24.2						
SP061	03718	G01612	A019B	177234015700	S03	12/27/2003	SEM	GL				72		
	475	0	26.49	83	11	0	4	37						
SP061	03718	G01612	A020	177234015300	S01	01/17/1998	SEM	GL		0		72		
		11077	0	93	13	144	0	22.5						
SP061	03718	G01612	A020	177234015300	S01	06/25/1999	SEM	GL		0		72		
		8692	0	87	13	113	0	36.1						
SP061	03718	G01612	A020	177234015300	S01	12/10/1999	SEM	FL		0		72		
		2000	2.06	94	95	190	2	32.7						
SP061	03718	G01612	A020	177234015300	S01	06/13/2000	SEM	GL		0		72		
		7765	5.56	104	17	132	1	37.4						
SP061	03718	G01612	A020	177234015301	S01	12/29/2001	SEM	FL		0		64		
		3825	2.44	85	40	153	1	37.4						
SP061	03718	G01612	A020	177234015301	S01	06/21/2002	SEM	FL		0		64		
	300	26714	0	96	7	187	0	37.4						
SP061	03718	G01612	A020	177234015301	S01	10/28/2002	SEM	FL		0		64		
	300	19000	0	95	2	38	0	37.4						
SP061	03718	G01612	A020	177234015301	S01	08/09/2003	SEM	GL				64		
	400	15500	0	86	2	31	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
SP061	03718	G01612	A020	177234015301	S01	08/09/2003	POT	GL		0	6	64		
		15500	0	88	2	31		0		37.4	.714			N
SP061	03718	G01612	A020B	177234015300	S03	09/10/2000	POT	GL		0	8	16		
		385	64.94	345	122	47		226		37.4	.69			N
SP061	03718	G01612	A020B	177234015300	S03	12/07/2000	SEM	FL		0		26		
		2062	87.96	364	81	167		592		37				
SP061	03718	G01612	A020B	177234015300	S03	07/10/2001	SEM	GL		0		999		
		2000	94.98	218	26	52		492		37.4				
SP061	03718	G01612	A021	177234015600	S01	03/25/1998	SEM	GL		0		64		
		34556	.87	99	340	11749		3		40.7				
SP061	03718	G01612	A021	177234015600	S01	06/05/1999	SEM	FL		0		64		
		11538	79.84	97	26	300		103		37				
SP061	03718	G01612	A021	177234015600	S01	12/20/1999	SEM	GL		0		64		
		1384	1.98	102	99	137		2		37				
SP061	03718	G01612	A021	177234015600	S01	06/13/2000	SEM	FL		0		64		
		4818	70.27	97	33	159		78		37				
SP061	03718	G01612	A021	177234015600	S01	12/13/2000	SEM	GL		0		72		
		7205	2.5	97	78	562		2		36.1				
SP061	03718	G01612	A021	177234015600	S01	12/28/2001	SEM	GL		0		72		
		7583	0	125	12	91		0		37				
SP061	03718	G01612	A021	177234015600	S01	06/30/2002	SEM	GL		0		72		
	796	4571	4.55	115	42	192		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
SP061	03718	G01612	A021	177234015600	S01	11/05/2002	SEM	GL		0		72		
	796	8444	30.77	116	18	152		8		37				
SP061	03718	G01612	A021	177234015600	S01	12/31/2003	SEM	GL				72		
	430	4375	3.03	111	32	140		1		37				
SP061	03718	G01612	A022	177234015900	S01	06/13/1998	SEM	GL		0		72		
		1545	84.72	100	22	34		122		40.2				
SP061	03718	G01612	A022A	177234015900	S02	06/19/1999	SEM	FL		0		15		
		639	10.14	313	133	85		15		37				
SP061	03718	G01612	A022A	177234015900	S02	12/25/1999	SEM	GL		0		30		
		2033	1.64	131	60	122		1		31.9				
SP061	03718	G01612	A022A	177234015900	S02	06/12/2000	SEM	GL		0		30		
		2186	6.52	81	43	94		3		38.8				
SP061	03718	G01612	A022A	177234015900	S02	12/28/2000	SEM	FL		0		30		
		56174	45.24	94	23	1292		19		37				
SP061	03718	G01612	A022A	177234015900	S02	12/26/2001	SEM	GL		0		30		
		2692	49.62	105	13	35		13		38.8				
SP061	03718	G01612	A022A	177234015900	S02	05/08/2002	SEM	GL		0		72		
	400	1000	19.48	92	37	37		9		24.2				
SP061	03718	G01612	A022A	177234015900	S02	11/16/2002	SEM	GL		0		72		
	400	2688	36	94	16	43		9		38.8				
SP061	03718	G01612	A022A	177234015900	S02	12/02/2003	SEM	GL				72		
	500	9999999	0	98	0	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
SP061	03718	G01612	A023	177234015801	S02	03/08/1998	SEM	GL		0		72		
		4273	0	86	66	282		0		34				
SP061	03718	G01612	A023	177234015801	S02	06/18/1999	SEM	FL		0		72		
		27	35.09	84	74	2		40		37				
SP061	03718	G01612	A023	177234015801	S02	11/19/1999	SEM	GL		0		72		
		1015	0	81	67	68		0		39.1				
SP061	03718	G01612	A023	177234015801	S02	06/01/2000	SEM	GL		0		48		
		1754	5.48	102	69	121		4		38.8				
SP061	03718	G01612	A023	177234015801	S02	12/26/2000	SEM	FL		0		48		
		91	21.43	97	11	1		3		37				
SP061	03718	G01612	A023	177234015801	S02	11/13/2001	SEM	GL		0		48		
	0	9999999	99	86	0	37		0		38.8				
SP061	03718	G01612	A023	177234015801	S02	05/01/2002	SEM	GL		0		72		
	375	32000	92.11	88	1	32		14		34.6				
SP061	03718	G01612	A023	177234015801	S02	11/17/2002	SEM	GL		0		72		
	375	6600	0	96	5	33		0		38.8				
SP061	03718	G01612	A023	177234015801	S02	05/11/2003	SEM	GL				72		
	500	1222	0	88	9	11		0		38.8				
SP061	03718	G01612	A024A	177234016000	D03	01/17/1998	SEM	FL		0		72		
		3152	0	88	33	104		0		37				
SP061	03718	G01612	A024A	177234016000	D03	11/20/1999	SEM	FL		0		72		
		1015	0	81	67	68		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	G01612	A024A	177234016000	D03	12/20/2000	SEM	FL		0		72		
		18333	40	95	9	165		6		37				
SP061	03718	G01612	A024A	177234016000	D03	12/27/2001	SEM	GL		0		72		
		2000	39.47	87	9	18		6		24.2				
SP061	03718	G01612	A024A	177234016000	D03	06/29/2002	SEM	GL		0		72		
	650	5143	45.45	93	7	36		6		24.2				
SP061	03718	G01612	A024A	177234016000	D03	11/27/2002	SEM	GL		0		72		
	650	6667	89.29	105	3	20		25		24.2				
SP061	03718	G01612	A024A	177234016000	D03	12/02/2003	SEM	GL				72		
	550	8955	4.35	80	22	197		1		24.2				
SP061	03718	G01612	A024D	177234016000	D02	06/08/1998	SEM	GL		0		72		
		2843	0	82	121	344		0		37				
SP061	03718	G01612	A024D	177234016000	D02	06/25/1999	SEM	GL		0		72		
		4214	3.45	68	28	118		1		37				
SP061	03718	G01612	A024D	177234016000	D02	11/22/1999	SEM	GL		0		72		
		5375	22.58	81	24	129		7		35				
SP061	03718	G01612	A024D	177234016000	D02	06/08/2000	SEM	FL		0		72		
		4385	7.14	93	13	57		1		24.2				
SP061	03718	G01612	A024D	177234016000	D02	12/19/2000	SEM	FL		0		72		
		81	2.63	79	37	3		1		37				
SP061	03718	G01612	A024D	177234016000	D02	12/30/2001	SEM	GL		0		72		
		543	2.76	82	35	19		1		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
SP061	03718	G01612	A024D	177234016000	D02	06/30/2002	SEM	GL		O		72		
	600	1594	0	78	32	51		0		24.2				
SP061	03718	G01612	A024D	177234016000	D02	12/02/2002	SEM	GL		O		72		
	600	5538	3.7	86	26	144		1		24.2				
SP061	03718	G01612	A025	177234017400	S01	11/06/2001	SEM	GL		O		64		
		15500	0	110	2	31		0		30.2				
SP061	03718	G01612	A025	177234017400	S03	12/25/2001	POT	GL		O	8	30		
		2105	0	763	38	80		0		30.2	.714			N
SP061	03718	G01612	A025	177234017400	S03	06/29/2002	SEM	GL		O		30		
	850	886	0	92	79	70		0		38.8				
SP061	03718	G01612	A025	177234017400	S03	11/29/2002	SEM	GL		O		30		
	850	2714	26.32	94	14	38		5		30.2				
SP061	03718	G01612	A025	177234017400	S03	12/12/2003	SEM	GL				30		
	400	5375	38.17	91	8	43		5		30.2				
SP061	00105	G01614	C001A	177234001200	S02	05/25/1999	SEM	GL		O		64		
		4400	97.96	130	10	44		480		24.1				
SP061	00105	G01614	C001A	177234001200	S02	12/29/1999	SEM	GL		O		64		
		9714	99	160	7	68		720		24.1				
SP061	00105	G01614	C002A	177234001400	S02	06/10/1998	SEM	GL		O		64		
		608	15	140	51	31		9		20.8				
SP061	00105	G01614	C002A	177234001400	S02	11/18/1998	SEM	GL		O		64		
		1368	9.52	135	38	52		4		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
SP061	00105	G01614	C002A	177234001400	S02	06/01/1999	SEM	GL		O		64		
		559	12.82	120	34	19		5		20.8				
SP061	00105	G01614	C002A	177234001400	S02	12/12/1999	SEM	GL		O		40		
		5278	18.18	135	18	95		4		20.8				
SP061	00105	G01614	C002A	177234001400	S02	06/07/2000	SEM	GL		O		40		
		9091	8.33	135	11	100		1		20.8				
SP061	00105	G01614	C002A	177234001400	S02	11/19/2000	SEM	GL		O		40		
		5036	6.67	115	28	141		2		20.8				
SP061	00105	G01614	C002A	177234001400	S02	05/19/2001	SEM	GL		O		40		
		9200	7.41	120	25	230		2		20.8				
SP061	00105	G01614	C002A	177234001400	S02	11/26/2001	SEM	GL		O		40		
		3211	5	135	38	122		2		20.8				
SP061	00105	G01614	C002A	177234001400	S02	06/21/2002	SEM	GL		O		40		
		5786	6.67	127	28	162		2		20.8				
SP061	00105	G01614	C002A	177234001400	S02	12/10/2002	SEM	GL		O		40		
		2424	8.33	115	33	80		3		20.8				
SP061	00105	G01614	C002A	177234001400	S02	12/04/2003	SEM	GL				40		
		2956	10	110	45	133		5		20.8				
SP061	00105	G01614	C004	177234001600	S01	06/13/1998	SEM	GL		O		30		
		1077	78.15	140	26	28		93		22				
SP061	00105	G01614	C004	177234001600	S01	12/06/1998	SEM	GL		O		30		
		441	59.52	150	34	15		50		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
SP061	00105	G01614	C004	177234001600	S01	06/02/1999	SEM	GL		O		26		
		1357	59.62	120	42	57		62		22				
SP061	00105	G01614	C004	177234001600	S01	12/10/1999	SEM	GL		O		26		
		366	50	120	41	15		41		22				
SP061	00105	G01614	C004	177234001600	S01	06/01/2000	SEM	GL		O		40		
		744	56.18	135	39	29		50		22				
SP061	00105	G01614	C004	177234001600	S01	12/06/2000	SEM	GL		O		40		
		778	67.86	145	27	21		57		22				
SP061	00105	G01614	C004	177234001600	S01	05/20/2001	SEM	GL		O		64		
		1867	57.94	120	45	84		62		22				
SP061	00105	G01614	C004	177234001600	S01	12/04/2001	SEM	GL		O		64		
		2344	64.94	120	61	143		113		22				
SP061	00105	G01614	C004	177234001600	S01	05/19/2002	SEM	GL		O		64		
		3000	63.1	120	31	93		53		22.2				
SP061	00105	G01614	C004	177234001600	S01	12/03/2002	SEM	GL		O		64		
		872	64.86	120	39	34		72		22				
SP061	00105	G01614	C004	177234001600	S01	12/05/2003	SEM	GL				64		
		1256	63.56	135	43	54		75		22				
SP061	00105	G01614	C006	177234001800	S01	05/20/1998	SEM	GL		O		72		
		112	52.02	150	107	12		116		21.2				
SP061	00105	G01614	C006	177234001800	S01	12/08/1998	SEM	GL		O		98		
		784	45.74	120	102	80		86		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
SP061	00105	G01614	C006	177234001800	S01	06/09/1999	SEM	GL		O		98		
		500	47.69	140	102	51		93		21.2				
SP061	00105	G01614	C006	177234001800	S01	12/14/1999	SEM	GL		O		98		
		0	56.2	150	60	0		77		21.2				
SP061	00105	G01614	C006	177234001800	S01	06/02/2000	SEM	GL		O		98		
		0	53.57	130	39	0		45		21.2				
SP061	00105	G01614	C006	177234001800	S01	12/03/2000	SEM	GL		O		98		
		540	60	120	50	27		75		21.5				
SP061	00105	G01614	C006	177234001800	S01	06/08/2001	SEM	GL		O		98		
		0	60	130	40	0		60		21.5				
SP061	00105	G01614	C006	177234001800	S01	11/30/2001	SEM	GL		O		48		
		0	56.03	140	62	0		79		21.5				
SP061	00105	G01614	C006	177234001800	S01	05/20/2002	SEM	GL		O		48		
		453	59.75	140	64	29		95		21.5				
SP061	00105	G01614	C006	177234001800	S01	11/26/2002	SEM	GL		O		48		
		0	62.18	135	59	0		97		21.5				
SP061	00105	G01614	C006	177234001800	S01	12/01/2003	SEM	GL				48		
		0	55.72	120	89	0		112		21.5				
SP061	00105	G01614	C010B	177234002200	S03	05/28/1998	SEM	GL		O		64		
		1286	85.06	140	49	63		279		20.1				
SP061	00105	G01614	C010B	177234002200	S03	12/17/1998	SEM	GL		O		64		
		1771	68.83	160	48	85		106		20.1				

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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	00105	G01614	C010B	177234002200	S03	06/15/1999	SEM	GL		O		64		
		370	57.81	150	81	30		111	20.1					
SP061	00105	G01614	C010B	177234002200	S03	11/21/1999	SEM	GL		O		64		
		646	59.8	130	82	53		122	20.1					
SP061	00105	G01614	C010B	177234002200	S03	05/18/2000	SEM	GL		O		64		
		930	46.25	120	43	40		37	20.1					
SP061	00105	G01614	C010B	177234002200	S03	12/04/2000	SEM	GL		O		64		
		1741	70	125	54	94		126	20.1					
SP061	00105	G01614	C010B	177234002200	S03	06/04/2001	SEM	GL		O		64		
		128	59.79	150	78	10		116	20.1					
SP061	00105	G01614	C010B	177234002200	S03	11/28/2001	SEM	GL		O		64		
		0	61.73	127	75	0		121	20.1					
SP061	00105	G01614	C010B	177234002200	S03	06/11/2002	SEM	GL		O		64		
		0	60	125	64	0		96	20.8					
SP061	00105	G01614	C010B	177234002200	S03	12/07/2002	SEM	GL		O		64		
		0	64.12	95	61	0		109	20.8					
SP061	00105	G01614	C010B	177234002200	S03	11/09/2003	SEM	GL				64		
		0	69.62	120	48	0		110	20.8					
SP061	00105	G01614	C011A	177234002300	S02	06/12/1998	SEM	GL		O		72		
		2036	67.06	125	28	57		57	28.4					
SP061	00105	G01614	C011A	177234002300	S02	12/18/1998	SEM	GL		O		72		
		2127	41.49	120	55	117		39	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
SP061	00105	G01614	C011A	177234002300	S02	06/08/1999	SEM	GL		0		72		
		695	29.76	140	59	41		25		28.4				
SP061	00105	G01614	C011A	177234002300	S02	12/17/1999	SEM	GL		0		72		
		2080	30.56	120	25	52		11		28.4				
SP061	00105	G01614	C011A	177234002300	S02	05/17/2000	SEM	GL		0		72		
		962	35	130	26	25		14		28.4				
SP061	00105	G01614	C011A	177234002300	S02	11/25/2000	SEM	GL		0		72		
		1604	36.84	100	48	77		28		28.4				
SP061	00105	G01614	C011A	177234002300	S02	06/02/2001	SEM	GL		0		72		
		3531	37.25	115	32	113		19		28.4				
SP061	00105	G01614	C011A	177234002300	S02	11/22/2001	SEM	GL		0		72		
		1947	44.93	118	38	74		31		28.4				
SP061	00105	G01614	C011A	177234002300	S02	06/22/2002	SEM	GL		0		72		
		2000	46.51	118	46	92		40		28.4				
SP061	00105	G01614	C011A	177234002300	S02	12/05/2002	SEM	GL		0		72		
		966	45.28	90	29	28		24		28.4				
SP061	00105	G01614	C011A	177234002300	S02	12/06/2003	SEM	GL				72		
		472	58.14	160	36	17		50		28.4				
SP061	00105	G01614	C015	177234002600	S01	06/14/1998	SEM	GL		0		64		
		1152	85.9	130	33	38		201		20.1				
SP061	00105	G01614	C015	177234002600	S01	12/25/1998	SEM	GL		0		64		
		3167	88.1	135	30	95		222		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
SP061	00105	G01614	C015	177234002600	S01	06/04/1999	SEM	GL		0		64		
		1732	84.64	155	41	71		226		20.2				
SP061	00105	G01614	C015	177234002600	S01	12/31/1999	SEM	GL		0		64		
		1196	79.68	140	51	61		200		20.2				
SP061	00105	G01614	C015	177234002600	S01	06/04/2000	SEM	GL		0		64		
		10333	96.2	125	9	93		228		20.2				
SP061	00105	G01614	C015	177234002600	S01	11/17/2000	SEM	GL		0		64		
		1636	81.91	105	55	90		249		20.1				
SP061	00105	G01614	C015	177234002600	S01	06/03/2001	SEM	GL		0		64		
		3926	75.23	130	54	212		164		20.1				
SP061	00105	G01614	C015	177234002600	S01	12/11/2001	SEM	GL		0		64		
		5818	86.9	120	33	192		219		20.1				
SP061	00105	G01614	C015	177234002600	S01	05/23/2002	SEM	GL		0		64		
		4969	85.19	120	32	159		184		20.1				
SP061	00105	G01614	C015	177234002600	S01	11/23/2002	SEM	GL		0		64		
		4405	87.02	115	37	163		248		20.1				
SP061	00105	G01614	C015	177234002600	S01	11/15/2003	SEM	GL				64		
		0	88	140	9	0		66		20.1				
SP061	00105	G01614	C018	177234002900	S01	06/09/1998	SEM	GL		0		72		
		238	29.41	145	84	20		35		24.3				
SP061	00105	G01614	C018	177234002900	S01	12/05/1998	SEM	GL		0		72		
		737	32.14	140	38	28		18		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	
SP061	00105	G01614	C018	177234002900	S01	06/15/1999	SEM	GL		0		72		
		652	33.33	120	66	43		33	24.3					
SP061	00105	G01614	C018	177234002900	S01	12/12/1999	SEM	GL		0		72		
		647	25.27	130	68	44		23	24.3					
SP061	00105	G01614	C018	177234002900	S01	05/25/2000	SEM	GL		0		72		
		778	25	130	45	35		15	24.3					
SP061	00105	G01614	C018	177234002900	S01	12/10/2000	SEM	GL		0		72		
		1167	34.55	135	36	42		19	24.3					
SP061	00105	G01614	C018	177234002900	S01	06/01/2001	SEM	GL		0		72		
		2438	31.91	130	32	78		15	24.3					
SP061	00105	G01614	C018	177234002900	S01	12/04/2001	SEM	GL		0		22		
		1806	23.86	300	67	121		21	24.3					
SP061	00105	G01614	C018	177234002900	S01	05/17/2002	SEM	GL		0		34		
		381	30	150	21	8		9	24.3					
SP061	00105	G01614	C018	177234002900	S01	11/30/2002	SEM	GL		0		34		
		935	37.84	140	46	43		28	24.3					
SP061	00105	G01614	C018	177234002900	S01	12/07/2003	SEM	GL				34		
		0	34.44	80	59	0		31	24.3					
SP061	00105	G01614	C019A	177234003000	S02	06/17/1998	SEM	GL		0		64		
		241	6.45	135	87	21		6	19.8					
SP061	00105	G01614	C019A	177234003000	S02	12/24/1998	SEM	GL		0		64		
		1067	11.76	135	45	48		6	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		
SP061	00105	G01614	C019A	177234003000	S02	06/24/1999	SEM	GL		O		64		
		1206	4.55	190	63	76	3	19.8						
SP061	00105	G01614	C019A	177234003000	S02	11/25/1999	SEM	GL		O		64		
		1035	1.72	100	57	59	1	19.8						
SP061	00105	G01614	C019A	177234003000	S02	06/02/2000	SEM	GL		O		64		
		1520	5.66	130	50	76	3	19.8						
SP061	00105	G01614	C019A	177234003000	S02	12/08/2000	SEM	GL		O		64		
		1000	7.14	170	52	52	4	19.8						
SP061	00105	G01614	C019A	177234003000	S02	06/22/2001	SEM	GL		O		64		
		1347	5.77	134	49	66	3	19.8						
SP061	00105	G01614	C019A	177234003000	S02	12/30/2001	SEM	GL		O		64		
		2096	5.45	115	52	109	3	19.8						
SP061	00105	G01614	C019A	177234003000	S02	05/20/2002	SEM	GL		O		64		
		1100	5.66	120	50	55	3	19.8						
SP061	00105	G01614	C019A	177234003000	S02	11/19/2002	SEM	GL		O		64		
		0	7.14	110	39	0	3	19.8						
SP061	00105	G01614	C019A	177234003000	S02	11/17/2003	SEM	GL				64		
		3667	7.69	100	24	88	2	19.8						
SP061	00105	G01614	C021	177234003200	S01	05/28/1998	SEM	GL		O		98		
		1583	25	140	36	57	12	19						
SP061	00105	G01614	C021	177234003200	S01	12/19/1998	SEM	GL		O		90		
		4750	29.41	140	12	57	5	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		
SP061	00105	G01614	C021	177234003200	S01	06/01/1999	SEM	GL		O		64		
		2880	16.67	130	25	72	5	19						
SP061	00105	G01614	C021	177234003200	S01	12/10/2000	SEM	GL		O		44		
		7667	16	540	21	161	4	19						
SP061	00105	G01614	C021	177234003200	S01	06/26/2001	SEM	GL		O		64		
		0	0	220	10	0	0	19						
SP061	00105	G01614	C021	177234003200	S01	12/23/2001	SEM	GL		O		64		
		1571	0	190	7	11	0	19						
SP061	00105	G01614	C021	177234003200	S01	05/24/2002	SEM	GL		O		64		
		1333	0	125	9	12	0	19						
SP061	00105	G01614	C021	177234003200	S01	12/22/2002	SEM	GL		O		38		
		889	0	125	9	8	0	19						
SP061	00105	G01614	C022	177234003300	S01	05/21/1998	SEM	GL		O		64		
		864	79.63	130	22	19	86	20.3						
SP061	00105	G01614	C022	177234003300	S01	12/09/1998	SEM	GL		O		64		
		1286	51.39	120	35	45	37	20.3						
SP061	00105	G01614	C022	177234003300	S01	06/05/1999	SEM	GL		O		64		
		1118	85.83	150	17	19	103	20.3						
SP061	00105	G01614	C022	177234003300	S01	12/10/1999	SEM	GL		O		98		
		1000	79.17	130	20	20	76	20.3						
SP061	00105	G01614	C022	177234003300	S01	06/10/2000	SEM	GL		O		64		
		7500	74.55	125	14	105	41	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	
SP061	00105	G01614	C022	177234003300	S01	12/28/2000	SEM	GL		O		20		
		5455	86.75	215	11	60		72	20.3					
SP061	00105	G01614	C022	177234003300	S01	06/25/2001	SEM	GL		O		20		
		4571	90.28	157	7	32		65	20.3					
SP061	00105	G01614	C022	177234003300	S01	12/09/2001	SEM	GL		O		20		
		769	81.43	210	13	10		57	20.3					
SP061	00105	G01614	C022	177234003300	S01	06/15/2002	SEM	GL		O		20		
		3000	87.91	140	11	33		80	20.3					
SP061	00105	G01614	C022	177234003300	S01	12/22/2002	SEM	GL		O		36		
		2500	86.81	185	12	30		79	20.3					
SP061	00105	G01614	C022	177234003300	S01	12/01/2003	SEM	GL				36		
		0	80.12	110	33	0		133	20.3					
SP061	00105	G01614	C024	177234003500	S01	11/17/1998	SEM	GL		O		48		
		11500	71.43	170	4	46		10	18.8					
SP061	00105	G01614	C024	177234003500	S01	06/13/1999	SEM	GL		O		48		
		3818	74.42	130	11	42		32	18.8					
SP061	00105	G01614	C024	177234003500	S01	12/31/1999	SEM	GL		O		98		
		10667	80	125	3	32		12	18.8					
SP061	00105	G01614	C024	177234003500	S01	06/30/2000	SEM	GL		O		64		
		4000	80	120	4	16		16	18.8					
SP061	00105	G01614	C024	177234003500	S01	12/12/2000	SEM	GL		O		20		
		6000	87.5	180	1	6		7	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	
SP061	00105	G01614	C024	177234003500	S01	06/10/2001	SEM	GL		0		20		
		10600	73.68	135	5	53		14	18.8					
SP061	00105	G01614	C024	177234003500	S01	11/22/2001	SEM	GL		0		20		
		7400	78.26	135	5	37		18	18.8					
SP061	00105	G01614	C024	177234003500	S01	06/14/2002	SEM	GL		0		20		
		10667	85	128	3	32		17	18.8					
SP061	00105	G01614	C024	177234003500	S01	12/15/2002	SEM	GL		0		20		
		2118	88.03	130	17	36		125	18.8					
SP061	00105	G01614	C025A	177234003700	S02	05/27/1998	SEM	GL		0		64		
		514	17.78	130	37	19		8	22.2					
SP061	00105	G01614	C025A	177234003700	S02	12/19/1998	SEM	GL		0		64		
		2364	31.25	130	33	78		15	22.2					
SP061	00105	G01614	C025A	177234003700	S02	05/18/1999	SEM	GL		0		64		
		500	33.33	115	50	25		25	22.2					
SP061	00105	G01614	C025A	177234003700	S02	11/19/1999	SEM	GL		0		64		
		2214	64.1	130	14	31		25	22.2					
SP061	00105	G01614	C025A	177234003700	S02	06/03/2000	SEM	GL		0		64		
		1643	75.86	120	14	23		44	22.2					
SP061	00105	G01614	C025A	177234003700	S02	12/23/2000	SEM	GL		0		64		
		1667	80	135	15	25		60	22.2					
SP061	00105	G01614	C025A	177234003700	S02	06/11/2001	SEM	GL		0		20		
		2000	86.61	125	15	30		97	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	00105	G01614	C025A	177234003700	S02	11/18/2001	SEM	GL		O		20		
		3413	77.67	110	46	157	160	22.2						
SP061	00105	G01614	C025A	177234003700	S02	06/12/2002	SEM	GL		O		20		
		2875	90.24	140	8	23	74	22.2						
SP061	00105	G01614	C025A	177234003700	S02	11/23/2002	SEM	GL		O		20		
		5833	90.48	150	6	35	57	22.2						
SP061	00105	G01614	C025A	177234003700	S02	11/07/2003	SEM	GL				20		
		368	85.61	125	19	7	113	22.2						
SP061	00105	G01614	C028B	177234004000	S03	12/06/1998	SEM	GL				64		
		1000	66.67	100	1	1	2	19.4						
SP061	00105	G01614	C028B	177234004000	S03	06/30/1999	SEM	GL				64		
		9999999	0	150	0	61	0	19.4						
SP061	00105	G01614	C029	177234004402	S02	06/15/1998	SEM	GL		O		64		
		453	12.33	140	64	29	9	16.7						
SP061	00105	G01614	C029	177234004402	S02	12/09/1998	SEM	GL		O		64		
		756	14.58	140	41	31	7	16.7						
SP061	00105	G01614	C029	177234004402	S02	05/25/1999	SEM	GL		O		64		
		1475	16.67	135	40	59	8	16.7						
SP061	00105	G01614	C029	177234004402	S02	12/27/1999	SEM	GL		O		64		
		778	10	160	27	21	3	16.7						
SP061	00105	G01614	C029	177234004402	S02	05/20/2000	SEM	GL		O		64		
		2800	16.67	120	10	28	2	16.7						

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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
SP061	00105	G01614	C029	177234004402	S02	06/10/2001	SEM	GL		O		64		
		0	11.76	120	30	0		4		16.7				
SP061	00105	G01614	C029	177234004402	S02	12/21/2001	SEM	GL		O		64		
		0	18.18	110	36	0		8		16.7				
SP061	00105	G01614	C029	177234004402	S02	06/03/2002	SEM	GL		O		64		
		0	9.52	120	19	0		2		16.7				
SP061	00105	G01614	C029	177234004402	S02	11/27/2002	SEM	GL		O		64		
		0	16.22	130	31	0		6		16.7				
SP061	00105	G01614	C031	177234004500	S03	06/02/1998	SEM	GL		O		42		
		331	88	210	121	40		887		19.6				
SP061	00105	G01614	C031	177234004500	S03	12/02/1998	SEM	GL		O		42		
		936	89.96	210	94	88		842		19.6				
SP061	00105	G01614	C031	177234004500	S03	05/03/1999	COM	GL		O	24	42		
	990	441	89.95	190	102	45		913						N
SP061	00105	G01614	C031	177234004500	S03	06/27/1999	SEM	GL		O		42		
		281	86.99	140	192	54		1284		22.3				
SP061	00105	G01614	C031	177234004500	S03	12/07/1999	SEM	GL		O		42		
		491	96.01	250	57	28		1372		22.3				
SP061	00105	G01614	C031	177234004500	S03	06/21/2000	SEM	GL		O		42		
		575	94.01	225	73	42		1145		24.7				
SP061	00105	G01614	C032A	177234004600	S02	05/25/1998	SEM	GL		O		56		
		2231	29.73	130	26	58		11		22.4				

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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		
SP061	00105	G01614	C032A	177234004600	S02	12/28/1998	SEM	GL		O		56		
		9999999	0	100	0	63	0	24.7						
SP061	00105	G01614	C032A	177234004600	S02	06/30/1999	SEM	GL		O		56		
		2375	0	155	16	38	0	24.7						
SP061	00105	G01614	C032A	177234004600	S02	11/23/1999	SEM	GL		O		44		
		17500	0	160	2	35	0	24.7						
SP061	00105	G01614	C032A	177234004600	S02	06/27/2000	SEM	GL		O		44		
		25500	0	120	4	102	0	24.7						
SP061	00105	G01614	C032A	177234004600	S02	12/19/2000	SEM	GL		O		44		
		31500	0	110	2	63	0	24.7						
SP061	00105	G01614	C032A	177234004600	S02	05/31/2001	SEM	GL		O		44		
		6909	0	110	11	76	0	24.7						
SP061	00105	G01614	C032A	177234004600	S02	11/18/2001	SEM	GL		O		44		
		1146	6.36	110	103	118	7	24.7						
SP061	00105	G01614	C032A	177234004600	S02	05/30/2002	SEM	GL		O		44		
		1765	8.11	120	34	60	3	24.7						
SP061	00105	G01614	C032A	177234004600	S02	12/23/2002	SEM	GL		O		44		
		3571	12.5	135	14	50	2	24.7						
SP061	00105	G01614	C032A	177234004600	S02	11/06/2003	SEM	GL				44		
		0	10	130	18	0	2	24.7						
SP061	00105	G01614	C034	177234004700	S01	05/31/1998	SEM	GL		O		64		
		381	10.11	135	160	61	18	21.4						

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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
SP061	00105	G01614	C034	177234004700	S01	11/29/1998	SEM	GL		O		64		
		815	10	160	135	110		15		21.4				
SP061	00105	G01614	C034	177234004700	S01	06/07/1999	SEM	GL		O		64		
		43	11.83	140	164	7		22		21.4				
SP061	00105	G01614	C034	177234004700	S01	12/21/1999	SEM	GL		O		64		
		622	11.9	130	148	92		20		21.4				
SP061	00105	G01614	C034	177234004700	S01	06/15/2000	SEM	GL		O		64		
		598	12.82	125	102	61		15		21.4				
SP061	00105	G01614	C034	177234004700	S01	12/09/2000	SEM	GL		O		64		
		303	11.85	115	119	36		16		21.4				
SP061	00105	G01614	C034	177234004700	S01	06/15/2001	SEM	GL		O		64		
		606	13.76	130	94	57		15		21.4				
SP061	00105	G01614	C034	177234004700	S01	11/25/2001	SEM	GL		O		64		
		1820	11.9	110	111	202		15		21.4				
SP061	00105	G01614	C034	177234004700	S01	06/28/2002	SEM	GL		O		64		
		0	18.25	125	103	0		23		21.4				
SP061	00105	G01614	C034	177234004700	S01	12/17/2002	SEM	GL		O		64		
		0	17.89	125	101	0		22		21.4				
SP061	00105	G01614	C034	177234004700	S01	11/11/2003	SEM	GL				64		
		0	18.45	110	84	0		19		21.4				
SP061	03295	G01614	C037A	177234004800	S02	05/19/1998	SEM	GL		O		72		
		1015	74.91	140	67	68		200		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
SP061	03295	G01614	C037A	177234004800	S02	12/14/1998	SEM	GL		0		72		
		1366	79.94	140	71	97		283	22.3					
SP061	03295	G01614	C037A	177234004800	S02	06/22/1999	SEM	GL		0		98		
		846	78.69	140	65	55		240	22.3					
SP061	03295	G01614	C037A	177234004800	S02	12/24/1999	SEM	GL		0		98		
		660	78.19	135	53	35		190	22.3					
SP061	03295	G01614	C037A	177234004800	S02	06/15/2000	SEM	GL		0		98		
		319	77.18	130	47	15		159	22.3					
SP061	00105	G01614	C042A	177234005500	S02	06/12/1998	SEM	GL		0		64		
		382	82.11	130	34	13		156	21.5					
SP061	00105	G01614	C042A	177234005500	S02	12/14/1998	SEM	GL		0		64		
		25250	88.89	150	4	101		32	21.5					
SP061	00105	G01614	C042A	177234005500	S02	06/29/1999	SEM	GL		0		64		
		6667	84.42	200	12	80		65	21.5					
SP061	00105	G01614	C042A	177234005500	S02	11/22/1999	SEM	GL		0		98		
		3684	76.54	140	19	70		62	21.5					
SP061	00105	G01614	C042A	177234005500	S02	06/27/2000	SEM	GL		0		98		
		3214	85.11	120	14	45		80	21.5					
SP061	00105	G01614	C042A	177234005500	S02	12/10/2000	SEM	GL		0		98		
		0	75	135	15	0		45	21.5					
SP061	00105	G01614	C042A	177234005500	S02	05/27/2001	SEM	GL		0		98		
		1056	82.52	130	18	19		85	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	
SP061	00105	G01614	C042A	177234005500	S02	12/26/2001	SEM	GL		0		98		
		3167	82	127	18	57		82	21.5					
SP061	00105	G01614	C042A	177234005500	S02	06/20/2002	SEM	GL		0		98		
		947	79.12	120	19	18		72	21.5					
SP061	00105	G01614	C042A	177234005500	S02	12/16/2002	SEM	GL		0		98		
		207	74.34	120	29	6		84	21.5					
SP061	00105	G01614	C042A	177234005500	S02	11/03/2003	SEM	GL				98		
		3743	80	140	35	131		140	21.5					
SP061	00105	G01614	C045A	177234005700	S04	05/22/1998	SEM	GL		0		72		
		122	95.53	160	82	10		1751	16.2					
SP061	00105	G01614	C045A	177234005700	S04	11/24/1998	SEM	GL		0		72		
		308	94.93	150	78	24		1460	16.2					
SP061	00105	G01614	C045A	177234005700	S04	06/22/1999	SEM	GL		0		72		
		622	92	150	111	69		1276	16.2					
SP061	00105	G01614	C045A	177234005700	S04	12/02/1999	SEM	GL		0		72		
		37	96.01	200	81	3		1948	16.2					
SP061	00105	G01614	C045A	177234005700	S04	05/19/2000	SEM	GL		0		44		
		500	97.96	225	30	15		1438	16.2					
SP061	00105	G01614	C045A	177234005700	S04	11/26/2000	SEM	GL		0		44		
		339	95.97	250	62	21		1477	16.2					
SP061	00105	G01614	C045A	177234005700	S04	06/09/2001	SEM	GL		0		44		
		97	95.98	240	62	6		1480	16.2					

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WATER VOL	SI 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	C045A	177234005700	S04	12/22/2001	SEM	GL		O		44		
		131	96	235	61	8		1463	16.2					
SP061	00105	G01614	C045A	177234005700	S04	06/13/2002	SEM	GL		O		44		
		0	93.96	240	80	0		1244	16.2					
SP061	00105	G01614	C045A	177234005700	S04	11/22/2002	SEM	GL		O		44		
		0	93.94	285	91	0		1411	16.2					
SP061	00105	G01614	C045A	177234005700	S04	11/24/2003	SEM	GL				44		
		2372	94.97	200	78	185		1472	16.2					
SP061	00105	G01614	C047	177234005800	S02	05/30/1998	SEM	GL		O		64		
		2222	19.92	150	414	920		103	26.9					
SP061	00105	G01614	C047	177234005800	S02	11/21/1998	SEM	GL		O		48		
		337	28.03	160	267	90		104	26.9					
SP061	00105	G01614	C047	177234005800	S02	05/27/1999	SEM	GL		O		64		
		600	19.93	110	245	147		61	26.9					
SP061	00105	G01614	C047	177234005800	S02	12/21/1999	SEM	GL		O		64		
		1301	31.79	150	133	173		62	26.9					
SP061	00105	G01614	C047	177234005800	S02	06/16/2000	SEM	GL		O		64		
		1063	34.38	125	63	67		33	26.9					
SP061	00105	G01614	C047	177234005800	S02	11/28/2000	SEM	GL		O		98		
		606	52.06	150	198	120		215	26.9					
SP061	00105	G01614	C047	177234005800	S02	06/14/2001	SEM	GL		O		98		
		1610	35.9	125	100	161		56	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	
SP061	00105	G01614	C047	177234005800	S02	12/23/2001	SEM	GL		O		98		
		683	40.2	120	183	125		123	26.9					
SP061	00105	G01614	C047	177234005800	S02	05/18/2002	SEM	GL		O		98		
		899	39.77	135	159	143		105	26.9					
SP061	00105	G01614	C047	177234005800	S02	11/28/2002	SEM	GL		O		98		
		0	40	120	72	0		48	26.9					
SP061	00105	G01614	C047	177234005800	S02	11/16/2003	SEM	GL				98		
		0	49.73	145	92	0		91	26.9					
SP061	00105	G01614	C048B	177234005900	S03	06/07/1998	SEM	GL		O		42		
		174	90.98	200	109	19		1099	20.5					
SP061	00105	G01614	C048B	177234005900	S03	11/20/1998	SEM	GL		O		42		
		298	93	205	104	31		1382	20.5					
SP061	00105	G01614	C048B	177234005900	S03	06/08/1999	SEM	GL		O		42		
		404	91.98	190	109	44		1250	20.5					
SP061	00105	G01614	C048B	177234005900	S03	12/03/1999	SEM	GL		O		42		
		326	93.06	250	86	28		1153	20.5					
SP061	00105	G01614	C048B	177234005900	S03	06/11/2000	SEM	GL		O		42		
		1231	95.05	230	65	80		1249	20.5					
SP061	00105	G01614	C048B	177234005900	S03	11/29/2000	SEM	GL		O		42		
		6521	94.95	240	73	476		1372	20.5					
SP061	00105	G01614	C048B	177234005900	S03	06/19/2001	SEM	GL		O		42		
		235	91.98	275	115	27		1319	20.5					

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WATER VOL	SI 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	12/02/2001	SEM	GL		O		42		
		312	93.97	225	77	24		1200		20.5				
SP061	00105	G01614	C048B	177234005900	S03	05/18/2002	SEM	GL		O		42		
		493	93.99	230	75	37		1173		20.5				
SP061	00105	G01614	C048B	177234005900	S03	11/18/2002	SEM	GL		O		42		
		0	95.97	260	52	0		1238		20.5				
SP061	00105	G01614	C048B	177234005900	S03	12/02/2003	SEM	GL				42		
		150	95.99	200	60	9		1438		20.5				
SP061	00105	G01614	D002	177234006100	S01	06/11/1999	SEM	GL		O		98		
		4783	4.17	140	23	110		1		16.7				
SP061	00105	G01614	D002	177234006100	S01	12/29/1999	SEM	GL		O		98		
		2422	0	120	45	109		0		16.7				
SP061	00105	G01614	D002	177234006100	S01	05/23/2000	SEM	GL		O		98		
		1050	7.69	130	60	63		5		16.7				
SP061	00105	G01614	D002	177234006100	S01	12/01/2000	SEM	GL		O		98		
		3517	17.14	135	29	102		6		16.7				
SP061	00105	G01614	D002	177234006100	S01	05/20/2001	SEM	GL		O		98		
		4565	8	135	23	105		2		16.7				
SP061	00105	G01614	D002	177234006100	S01	11/22/2001	SEM	GL		O		98		
		1400	9.09	127	30	42		3		16.7				
SP061	00105	G01614	D002	177234006100	S01	06/16/2002	SEM	GL		O		98		
		20	5.56	130	51	1		3		16.7				

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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	00105	G01614	D002	177234006100	S01	11/27/2002	SEM	GL		0		98		
		1393	6.67	115	56	78		4		16.7				
SP061	00105	G01614	D002	177234006100	S01	12/04/2003	SEM	GL				98		
		3581	11.43	130	31	111		4		16.7				
SP061	00105	G01614	D003	177234006200	S01	05/22/1998	SEM	GL		0		72		
		420	30.17	150	81	34		35		21.1				
SP061	00105	G01614	D003	177234006200	S01	11/29/1998	SEM	GL		0		72		
		673	35.8	150	104	70		58		21.1				
SP061	00105	G01614	D003	177234006200	S01	06/29/1999	SEM	GL		0		98		
		833	31.58	140	78	65		36		21.2				
SP061	00105	G01614	D003	177234006200	S01	12/17/1999	SEM	GL		0		98		
		607	25	105	84	51		28		21.2				
SP061	00105	G01614	D003	177234006200	S01	06/08/2000	SEM	GL		0		98		
		607	19.82	125	89	54		22		21.2				
SP061	00105	G01614	D003	177234006200	S01	12/22/2000	SEM	GL		0		98		
		440	20.21	130	75	33		19		21.2				
SP061	00105	G01614	D003	177234006200	S01	06/28/2001	SEM	GL		0		98		
		772	16.36	145	92	71		18		21.2				
SP061	00105	G01614	D003	177234006200	S01	12/03/2001	SEM	GL		0		98		
		164	25.68	125	55	9		19		21.2				
SP061	00105	G01614	D003	177234006200	S01	06/22/2002	SEM	GL		0		98		
		1156	31.88	132	109	126		51		21.2				

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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
SP061	00105	G01614	D003	177234006200	S01	11/22/2002	SEM	GL		O		98		
		278	28	120	72	20		28	21.2					
SP061	00105	G01614	D003	177234006200	S01	12/05/2003	SEM	GL				98		
		327	31.25	110	55	18		25	21.2					
SP061	00105	G01614	D006	177234006501	S01	05/20/1998	SEM	GL		O		64		
		1317	74.05	140	41	54		117	23.5					
SP061	00105	G01614	D006	177234006501	S01	12/05/1998	SEM	GL		O		98		
		481	74.16	140	54	26		155	23.5					
SP061	00105	G01614	D006	177234006501	S01	06/11/1999	SEM	GL		O		98		
		511	75.13	120	47	24		142	21.7					
SP061	00105	G01614	D006	177234006501	S01	12/09/1999	SEM	GL		O		32		
		1200	80.11	110	35	42		141	21.7					
SP061	00105	G01614	D006	177234006501	S01	06/27/2000	SEM	GL		O		48		
		781	80.61	115	32	25		133	21.7					
SP061	00105	G01614	D006	177234006501	S01	11/18/2000	SEM	GL		O		48		
		4522	79.65	120	23	104		90	21.7					
SP061	00105	G01614	D006	177234006501	S01	06/09/2001	SEM	GL		O		48		
		905	84.44	130	21	19		114	21.7					
SP061	00105	G01614	D006	177234006501	S01	11/20/2001	SEM	GL		O		48		
		0	81.62	140	25	0		111	21.7					
SP061	00105	G01614	D006	177234006501	S01	05/25/2002	SEM	GL		O		48		
		0	85.19	135	20	0		115	21.7					

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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		
SP061	00105	G01614	D006	177234006501	S01	12/20/2002	SEM	GL		O		48		
		0	84.52	140	26	0	142	21.7						
SP061	00105	G01614	D006	177234006501	S01	11/13/2003	SEM	GL				48		
		2879	71.3	140	33	95	82	21.7						
SP061	00105	G01614	D007A	177234006600	S02	05/26/1998	SEM	GL		O		20		
		4048	19.23	150	21	85	5	26.1						
SP061	00105	G01614	D007A	177234006600	S02	11/17/1998	SEM	GL		O		20		
		2674	2.13	400	92	246	2	26.1						
SP061	00105	G01614	D007A	177234006600	S02	05/17/1999	SEM	GL		O		20		
		347	2	130	49	17	1	26.1						
SP061	00105	G01614	D007A	177234006600	S02	12/15/1999	SEM	GL		O		20		
		4333	16.67	125	15	65	3	26.1						
SP061	00105	G01614	D007A	177234006600	S02	06/09/2000	SEM	GL		O		28		
		690	17.14	125	29	20	6	26.1						
SP061	00105	G01614	D007A	177234006600	S02	11/19/2000	SEM	GL		O		28		
		3136	21.43	120	22	69	6	26.1						
SP061	00105	G01614	D007A	177234006600	S02	05/31/2001	SEM	GL		O		28		
		4650	4.76	140	20	93	1	26.1						
SP061	00105	G01614	D007A	177234006600	S02	11/18/2001	SEM	GL		O		28		
		706	15	110	34	24	6	26.1						
SP061	00105	G01614	D007A	177234006600	S02	05/19/2002	SEM	GL		O		28		
		3000	14.81	120	23	69	4	26.1						

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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	00105	G01614	D007A	177234006600	S02	11/25/2002	SEM	GL		0		28		
		736	7.02	225	53	39		4		26.1				
SP061	00105	G01614	D007A	177234006600	S02	11/26/2003	SEM	GL				28		
		371	12.5	200	35	13		5		26.1				
SP061	03295	G01614	D009B	177234006800	S03	05/21/1998	SEM	GL		0		72		
		1250	84	135	20	25		105		20.8				
SP061	00105	G01614	D013	177234007200	S01	05/23/1998	SEM	GL		0		72		
		1091	87.91	125	11	12		80		24.1				
SP061	00105	G01614	D013	177234007200	S01	12/19/1998	SEM	GL		0		72		
		912	19.72	140	57	52		14		24.1				
SP061	00105	G01614	D013	177234007200	S01	05/19/1999	SEM	GL		0		72		
		1000	36.59	150	52	52		30		24.1				
SP061	00105	G01614	D013	177234007200	S01	11/22/1999	SEM	GL		0		98		
		2765	72.58	110	17	47		45		24.1				
SP061	00105	G01614	D013	177234007200	S01	06/30/2000	SEM	GL		0		98		
		10000	80	140	2	20		8		24.1				
SP061	00105	G01614	D013	177234007200	S01	12/07/2000	SEM	GL		0		98		
		18800	82.76	160	10	188		48		24.1				
SP061	00105	G01614	D013	177234007200	S01	06/26/2001	SEM	GL		0		98		
		2467	80.52	128	15	37		62		24.1				
SP061	00105	G01614	D013	177234007200	S01	12/24/2001	SEM	GL		0		98		
		2385	77.59	127	13	31		45		24.1				

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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	00105	G01614	D013	177234007200	S01	05/27/2002	SEM	GL		0		98		
		2778	78.05	125	9	25		32		24.1				
SP061	00105	G01614	D013	177234007200	S01	12/21/2002	SEM	GL		0		98		
		2250	80.49	125	8	18		33		24.1				
SP061	00105	G01614	D013	177234007200	S01	11/16/2003	SEM	GL				98		
		824	87.68	130	17	14		121		24.1				
SP061	00105	G01614	D015	177234007401	S01	05/22/1998	SEM	GL		0		72		
		200	50	160	60	12		60		22.2				
SP061	00105	G01614	D016	177234007500	S01	05/19/1998	SEM	GL		0		64		
		444	25	135	27	12		9		18.3				
SP061	00105	G01614	D018B	177234007600	S03	05/19/1998	SEM	GL		0		72		
		317	46.43	160	60	19		52		22.2				
SP061	00105	G01614	D018B	177234007600	S03	12/05/1998	SEM	GL		0		72		
		466	62.13	135	103	48		169		22.2				
SP061	00105	G01614	D018B	177234007600	S03	05/16/1999	SEM	GL		0		72		
		1244	64.29	220	45	56		81		22.2				
SP061	00105	G01614	D018B	177234007600	S03	12/27/1999	SEM	GL		0		72		
		0	62.14	130	39	0		64		22.2				
SP061	00105	G01614	D018B	177234007600	S03	05/28/2000	SEM	GL		0		72		
		244	90.1	120	41	10		373		22.2				
SP061	00105	G01614	D018B	177234007600	S03	12/13/2000	SEM	GL		0		72		
		102	47.32	125	59	6		53		22.5				

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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
SP061	00105	G01614	D018B	177234007600	S03	06/02/2001	SEM	GL		0		72		
		255	62.33	125	55	14		91		22.5				
SP061	00105	G01614	D018B	177234007600	S03	11/19/2001	SEM	GL		0		72		
		2703	63.37	120	37	100		64		22.2				
SP061	00105	G01614	D018B	177234007600	S03	06/27/2002	SEM	GL		0		72		
		2109	61.81	120	55	116		89		22.2				
SP061	00105	G01614	D018B	177234007600	S03	12/16/2002	SEM	GL		0		72		
		315	61.7	110	54	17		87		22.2				
SP061	00105	G01614	D018B	177234007600	S03	12/06/2003	SEM	GL				72		
		706	59.52	140	51	36		75		22.2				
SP061	00105	G01614	D020C	177234007800	S04	05/18/1998	SEM	GL		0		64		
		891	1.54	160	64	57		1		19.1				
SP061	00105	G01614	D020C	177234007800	S04	11/26/1998	SEM	GL		0		64		
		282	4.05	150	71	20		3		19.1				
SP061	00105	G01614	D020C	177234007800	S04	06/26/1999	SEM	GL		0		64		
		1500	1.75	110	56	84		1		19.1				
SP061	00105	G01614	D020C	177234007800	S04	12/07/1999	SEM	GL		0		64		
		860	4.44	100	43	37		2		19.1				
SP061	00105	G01614	D020C	177234007800	S04	05/28/2000	SEM	GL		0		64		
		114	4.35	105	44	5		2		19.1				
SP061	00105	G01614	D020C	177234007800	S04	11/20/2000	SEM	GL		0		64		
		1733	6.25	135	30	52		2		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		
SP061	00105	G01614	D020C	177234007800	S04	06/17/2001	SEM	GL		O		64		
		231	4.88	130	39	9	2	19.1						
SP061	00105	G01614	D020C	177234007800	S04	12/20/2001	SEM	GL		O		64		
		0	7.5	125	37	0	3	19.1						
SP061	00105	G01614	D020C	177234007800	S04	05/17/2002	SEM	GL		O		64		
		313	5.88	120	32	10	2	19.1						
SP061	00105	G01614	D020C	177234007800	S04	12/10/2002	SEM	GL		O		64		
		0	6.25	115	45	0	3	19.1						
SP061	00105	G01614	D020C	177234007800	S04	11/22/2003	SEM	GL				64		
		0	5	110	38	0	2	19.1						
SP061	00105	G01614	D021A	177234007900	S02	05/26/1998	SEM	GL		O		44		
		964	3.45	140	28	27	1	21.2						
SP061	00105	G01614	D021A	177234007900	S02	12/14/1998	SEM	GL		O		64		
		1774	3.13	140	31	55	1	21.2						
SP061	00105	G01614	D021A	177234007900	S02	05/23/1999	SEM	GL		O		44		
		425	9.09	130	40	17	4	21.2						
SP061	00105	G01614	D021A	177234007900	S02	11/20/1999	SEM	GL		O		44		
		591	0	110	22	13	0	21.2						
SP061	00105	G01614	D021A	177234007900	S02	05/29/2000	SEM	GL		O		48		
		970	0	135	67	65	0	21.2						
SP061	00105	G01614	D021A	177234007900	S02	11/25/2000	SEM	GL		O		48		
		2154	0	140	26	56	0	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		
SP061	00105	G01614	D021A	177234007900	S02	06/08/2001	SEM	GL		O		48		
		720	0	120	25	18	0	21.2						
SP061	00105	G01614	D021A	177234007900	S02	12/21/2001	SEM	GL		O		48		
		0	3.85	105	25	0	1	21.2						
SP061	00105	G01614	D021A	177234007900	S02	06/08/2002	SEM	GL		O		48		
		9556	5.26	110	18	172	1	21.2						
SP061	00105	G01614	D021A	177234007900	S02	11/19/2002	SEM	GL		O		48		
		0	19.35	100	25	0	6	21.2						
SP061	00105	G01614	D021A	177234007900	S02	11/07/2003	SEM	GL				48		
		0	6.67	125	28	0	2	21.2						
SP061	00105	G01614	D028	177234008600	S01	06/07/1998	SEM	GL		O		72		
		979	79.83	170	48	47	190	13.3						
SP061	00105	G01614	D028	177234008600	S01	12/13/1998	SEM	GL		O		72		
		833	85	150	42	35	238	13.3						
SP061	00105	G01614	D028	177234008600	S01	06/27/1999	SEM	GL		O		72		
		644	79.08	150	59	38	223	13.3						
SP061	00105	G01614	D028	177234008600	S01	12/25/1999	SEM	GL		O		72		
		1239	84.97	105	46	57	260	13.3						
SP061	00105	G01614	D028	177234008600	S01	05/22/2000	SEM	GL		O		72		
		250	80	110	56	14	224	13.3						
SP061	00105	G01614	D028	177234008600	S01	12/15/2000	SEM	GL		O		72		
		830	84.07	140	47	39	248	13.1						

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WATER VOL	SI 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	06/05/2001	SEM	GL		0		72		
		1827	85.14	120	52	95		298	13.1					
SP061	00105	G01614	D028	177234008600	S01	12/11/2001	SEM	GL		0		72		
		1727	86.83	130	44	76		290	13.1					
SP061	00105	G01614	D028	177234008600	S01	05/21/2002	SEM	GL		0		72		
		489	85.71	120	47	23		282	13.1					
SP061	00105	G01614	D028	177234008600	S01	12/02/2002	SEM	GL		0		72		
		140	85.71	120	43	6		258	13.1					
SP061	00105	G01614	D028	177234008600	S01	11/08/2003	SEM	GL				72		
		842	88.01	150	38	32		279	13.1					
SP061	03295	G01614	D029	177234008001	S02	06/12/1998	SEM	GL		0		72		
		903	56.34	145	31	28		40	21					
SP061	00105	G01614	D030B	177234008800	S03	06/13/1998	SEM	GL		0		64		
		952	51.94	160	62	59		67	23.9					
SP061	00105	G01614	D030B	177234008800	S03	11/22/1998	SEM	GL		0		64		
		923	67.7	145	52	48		109	23.9					
SP061	00105	G01614	D030B	177234008800	S03	05/28/1999	SEM	GL		0		64		
		1070	63.92	120	57	61		101	23.9					
SP061	00105	G01614	D030B	177234008800	S03	12/08/1999	SEM	GL		0		98		
		38	78.86	110	26	1		97	23.9					
SP061	00105	G01614	D030B	177234008800	S03	05/20/2000	SEM	GL		0		98		
		1750	78.18	120	24	42		86	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	
SP061	00105	G01614	D030B	177234008800	S03	12/06/2000	SEM	GL		O		98		
		23500	97.73	145	2	47		86	23.9					
SP061	00105	G01614	D030B	177234008800	S03	06/07/2001	SEM	GL		O		98		
		0	80	120	10	0		40	23.9					
SP061	00105	G01614	D030B	177234008800	S03	12/27/2001	SEM	GL		O		98		
		1700	79.59	120	10	17		39	23.4					
SP061	00105	G01614	D030B	177234008800	S03	06/09/2002	SEM	GL		O		98		
		0	0	125	5	0		0	23.4					
SP061	00105	G01614	D030B	177234008800	S03	12/21/2002	SEM	GL		O		98		
		0	64.71	125	6	0		11	23.4					
SP061	00105	G01614	D030B	177234008800	S03	11/16/2003	SEM	GL				98		
		1647	48.48	130	17	28		16	23.4					
SP061	03295	G01614	D032A	177234008900	D02	05/29/1998	SEM	GL		O		36		
		600	52.13	130	135	81		147	20.1					
SP061	03295	G01614	D032A	177234008900	D02	11/27/1998	SEM	GL		O		38		
		474	60.1	210	152	72		229	20.1					
SP061	03295	G01614	D032A	177234008900	D02	06/13/1999	SEM	GL		O		40		
		1275	64.06	120	138	176		246	20.1					
SP061	03295	G01614	D032A	177234008900	D02	12/22/1999	SEM	GL		O		40		
		720	90	125	82	59		738	20.1					
SP061	03295	G01614	D032A	177234008900	D02	06/18/2000	SEM	GL		O		40		
		23133	96.04	350	45	1041		1091	20.1					

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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	03295	G01614	D032A	177234008900	D02	12/25/2000	SEM	GL		0		40		
		434	86.89	180	113	49		749	20.1					
SP061	03295	G01614	D032A	177234008900	D02	06/18/2001	SEM	GL		0		40		
		601	87.99	150	163	98		1194	20.1					
SP061	03295	G01614	D032A	177234008900	D02	12/24/2001	SEM	GL		0		40		
		343	80.93	148	210	72		891	20.1					
SP061	03295	G01614	D032A	177234008900	D02	05/27/2002	SEM	GL		0		40		
		993	86.05	140	137	136		845	20.1					
SP061	03295	G01614	D032A	177234008900	D02	12/01/2002	SEM	GL		0		40		
		1326	91.92	150	89	118		1013	20.1					
SP061	00105	G01614	D042	177234009901	S01	05/21/1998	SEM	GL		0		64		
		346	24.27	150	78	27		25	27.6					
SP061	00105	G01614	D042	177234009901	S01	11/28/1998	SEM	GL		0		42		
		1113	29.82	150	80	89		34	27.6					
SP061	00105	G01614	D042	177234009901	S01	05/17/1999	SEM	GL		0		64		
		6333	30.77	150	9	57		4	22.6					
SP061	00105	G01614	D042	177234009901	S01	12/29/1999	SEM	GL		0		64		
		5667	52	138	12	68		13	22.6					
SP061	00105	G01614	D042	177234009901	S01	06/09/2000	SEM	GL		0		64		
		2333	50	125	15	35		15	22.6					
SP061	00105	G01614	D042	177234009901	S01	12/25/2000	SEM	GL		0		64		
		9999999	0	0	0	0		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
SP061	00105	G01614	D042	177234009901	S01	06/27/2001	SEM	GL		0		64		
		184	65.45	120	38	7		72	22.6					
SP061	00105	G01614	D042	177234009901	S01	11/23/2001	SEM	GL		0		64		
		514	67.29	120	35	18		72	22.6					
SP061	00105	G01614	D042	177234009901	S01	05/22/2002	SEM	GL		0		64		
		125	75.31	180	40	5		122	22.6					
SP061	00105	G01614	D042	177234009901	S01	12/20/2002	SEM	GL		0		64		
		231	69.05	135	39	9		87	22.6					
SP061	00105	G01614	D042	177234009901	S01	11/07/2003	SEM	GL				64		
		422	67.39	135	45	19		93	22.6					
SP061	00105	G01614	D044	177234016201	S01	06/16/1998	SEM	GL		0		42		
		8364	95.78	250	44	368		998	13.8					
SP061	00105	G01614	D044	177234016201	S01	11/18/1998	SEM	GL		0		42		
		482	89.97	290	139	67		1247	13.8					
SP061	00105	G01614	D044	177234016201	S01	06/23/1999	SEM	GL		0		42		
		1575	90.95	260	146	230		1468	13.8					
SP061	00105	G01614	D044	177234016201	S01	12/08/1999	SEM	GL		0		36		
		636	92	280	107	68		1230	13.8					
SP061	00105	G01614	D044	177234016201	S01	05/24/2000	SEM	GL		0		36		
		2238	98	230	21	47		1029	13.8					
SP061	00105	G01614	D044	177234016201	S01	11/29/2000	SEM	GL		0		36		
		494	92.41	460	83	41		1010	13.8					

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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	00105	G01614	D044	177234016201	S01	06/03/2001	SEM	GL		O		36		
		1764	95.97	410	55	97		1309	13.8					
SP061	00105	G01614	D044	177234016201	S01	12/03/2001	SEM	GL		O		36		
		250	95.02	375	64	16		1220	13.8					
SP061	00105	G01614	D044	177234016201	S01	06/04/2002	SEM	GL		O		36		
		2192	95.96	380	52	114		1234	13.8					
SP061	00105	G01614	D044	177234016201	S01	11/30/2002	SEM	GL		O		36		
		2000	95.98	380	52	104		1241	13.8					
SP061	00105	G01614	D044	177234016201	S01	11/05/2003	SEM	GL				36		
		1255	95.94	400	55	69		1301	13.8					
SP061	00105	G01614	D044	177234016201	S01	11/15/2003	SEM	GL				36		
		1255	95.94	400	55	69		1301	13.8					
SP089	00105	G01618	B001A	177224005300	S02	02/18/1998	SEM	GL		O		128		
		409	.57	165	350	143		2	39.9					
SP089	00105	G01618	B001A	177224005300	S02	07/21/1998	SEM	GL		O		128		
		381	.68	170	294	112		2	39.9					
SP089	00105	G01618	B001A	177224005300	S02	01/15/1999	SEM	GL		O		128		
		561	.45	190	440	247		2	39.9					
SP089	00105	G01618	B001A	177224005300	S02	07/10/1999	SEM	GL		O		160		
		1126	.96	180	309	348		3	39.9					
SP089	00105	G01618	B002	177224005700	D06	12/09/2003	POT	GL		O	6	128		
		526	20.06	225	287	151		72	39.9	.639				N

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WATER VOL	SI 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	02/14/1998	SEM	GL		0		96		
		1840	.93	170	106	195		1	36.7					
SP089	00105	G01618	B002B	177224005700	D04	07/09/1998	SEM	GL		0		96		
		1068	1.9	170	103	110		2	36.7					
SP089	00105	G01618	B002D	177224005700	D03	02/14/1998	SEM	GL		0		128		
		1583	38.78	185	60	95		38	36.8					
SP089	00105	G01618	B002D	177224005700	D03	07/09/1998	SEM	GL		0		128		
		1611	46.27	200	36	58		31	36.8					
SP089	00105	G01618	B002D	177224005700	D03	01/31/1999	SEM	GL		0		128		
		468	26.32	220	126	59		45	36.8					
SP089	00105	G01618	B002D	177224005700	D03	07/14/1999	SEM	GL		0		128		
		398	30	170	98	39		42	36.1					
SP089	00105	G01618	B002D	177224005700	D03	01/24/2000	SEM	GL		0		128		
		5595	26.82	180	131	733		48	36.8					
SP089	00105	G01618	B002D	177224005700	D03	07/05/2000	SEM	GL		0		128		
		937	21.25	200	126	118		34	36.8					
SP089	00105	G01618	B002D	177224005700	D03	01/10/2001	SEM	GL		0		128		
		923	18.75	190	104	96		24	36.8					
SP089	00105	G01618	B002D	177224005700	D03	07/14/2001	SEM	GL		0		128		
		1116	21.59	95	69	77		19						
SP089	00105	G01618	B002D	177224005700	D03	04/02/2002	SEM	GL		0		128		
		449	7.55	170	49	22		4	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	
SP089	00105	G01618	B002D	177224005700	D03	10/28/2002	SEM	GL		0		128		
		40	13.79	190	75	3		12	36.8					
SP089	00105	G01618	B002D	177224005700	D03	02/11/2003	SEM	GL		0		128		
		13	17.39	250	76	1		16	36.8					
SP089	00105	G01618	B002D	177224005700	D03	09/18/2003	SEM	GL				128		
		685	0	240	92	63		0	36.8					
SP089	00105	G01618	B004A	177224006800	S03	02/03/1998	SEM	GL		0		128		
		2466	1.9	180	103	254		2	38.3					
SP089	00105	G01618	B004A	177224006800	S03	07/08/1998	SEM	GL		0		128		
		1348	0	170	69	93		0	38.3					
SP089	00105	G01618	B004A	177224006800	S03	01/16/1999	SEM	GL		0		128		
		6000	16.67	170	30	180		6	38.3					
SP089	00105	G01618	B004A	177224006800	S03	07/11/1999	SEM	GL		0		128		
		5125	0	180	64	328		0	38.3					
SP089	00105	G01618	B004A	177224006800	S03	01/25/2000	SEM	GL		0		128		
		1559	3.13	180	93	145		3	38.3					
SP089	00105	G01618	B004A	177224006800	S03	07/30/2000	SEM	GL		0		128		
		4663	2.44	175	80	373		2	38.3					
SP089	00105	G01618	B004A	177224006800	S03	01/01/2001	SEM	GL		0		128		
		3680	0	175	25	92		0	38.3					
SP089	00105	G01618	B006D	177224009500	D04	02/06/1998	SEM	GL		0		128		
		2827	68.99	200	98	277		218	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
SP089	00105	G01618	B006D	177224009500	D04	07/28/1998	SEM	GL		O		128		
		658	72.06	200	76	50		196		27.5				
SP089	00105	G01618	B006D	177224009500	D04	01/04/1999	SEM	GL		O		128		
		11808	82.74	175	73	862		350		27.5				
SP089	00105	G01618	B006D	177224009500	D04	07/12/1999	SEM	GL		O		128		
		3529	84.01	220	51	180		268		27.5				
SP089	00105	G01618	B007	177224008501	S01	04/09/1998	POT	FL		G	12	30		
	2300	9999999	0	1100	0	1947		0			.6			
SP089	00105	G01618	B007	177224008501	S01	07/01/1998	SEM	FL		G		64		
	1818	9999999	99	160	0	202		1		45.2				
SP089	00105	G01618	B007	177224008501	S01	01/23/1999	SEM	FL		G		64		
	1100	9999999	0	220	0	220		0		0				
SP089	00105	G01618	B007	177224008501	S01	05/12/1999	POT	FL		G	11	64		
	760	9999999	0	160	0	142		0			.6			N
SP089	00105	G01618	B007	177224008501	S01	07/08/1999	SEM	FL		G		64		
	1818	9999999	0	160	0	171		0		0				
SP089	00105	G01618	B007	177224008501	S01	01/23/2000	SEM	FL		G		64		
	1818	9999999	0	175	0	205		0						
SP089	00105	G01618	B007	177224008501	S01	08/13/2000	SEM	FL		G		64		
	200	9999999	0	160	0	39		0						
SP089	00105	G01618	B007	177224008501	S01	01/20/2001	SEM	FL		G		64		
	200	9999999	0	180	0	192		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		
SP089	00105	G01618	B007	177224008501	S01	07/04/2001	SEM	GL		G		64		
	200	9999999	0	85	0	144	0							
SP089	00105	G01618	B007	177224008501	S01	03/17/2002	SEM	FL		G		64		
	275	9999999	0	170	0	67	0							
SP089	00105	G01618	B007	177224008501	S01	08/14/2002	SEM	FL		G		64		
	280	90000	84.62	170	2	180	11							
SP089	00105	G01618	B007	177224008501	S01	02/11/2003	SEM	FL		G		64		
	700	9999999	0	230	0	96	0		0					
SP089	00105	G01618	B007	177224008501	S01	09/10/2003	SEM	FL				64		
	900	9999999	0	220	0	162	0		0					
SP089	00105	G01618	B007	177224008500	S01	09/10/2003	SEM	FL				64		
	900	9999999	0	220	0	162	0		0					
SP089	00105	G01618	B007A	177224008501	S02	02/02/1998	SEM	FL		G		64		
	1818	36000	0	150	1	36	0							
SP089	00105	G01618	B010	177224010900	S01	02/22/1998	SEM	GL		O		63		
		3414	95.99	320	87	297	2085	34.3						
SP089	00105	G01618	B010	177224010900	S01	07/25/1998	SEM	GL		O		63		
		4632	94.98	425	133	616	2519	34.3						
SP089	00105	G01618	B010	177224010900	S01	01/06/1999	SEM	GL		O		63		
		1333	97.29	310	51	68	1831	34.3						
SP089	00105	G01618	B010	177224010900	S01	07/21/1999	SEM	GL		O		128		
		3188	97.98	250	32	102	1554	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	B010	177224010900	S01	01/18/2000	SEM	GL		O		128		
		222	97.32	240	45	10		1637		34.3				
SP089	00105	G01618	B013	177224011704	S02	02/01/1998	SEM	FL		G		64		
	4300	9999999	0	160	0	105		0						
SP089	00105	G01618	B013	177224011704	S02	07/25/1998	SEM	FL		G		64		
	4300	9999999	0	185	0	212		0						
SP089	00105	G01618	B013	177224011704	S02	01/02/1999	SEM	FL		G		64		
	4300	9999999	0	175	0	89		0		0				
SP089	00105	G01618	B013	177224011704	S02	07/17/1999	SEM	FL		G		64		
	4300	9999999	99	160	0	115		1						
SP089	00105	G01618	B013	177224011704	S02	01/23/2000	SEM	FL		G		64		
	4300	9999999	0	160	0	16		0						
SP089	00105	G01618	B015	177224012703	S01	02/16/1998	SEM	GL		O		128		
		13569	86.29	200	58	787		365		43.6				
SP089	00105	G01618	B015	177224012703	S01	07/24/1998	SEM	GL		O		128		
		18615	88.05	200	52	968		383		43.6				
SP089	00105	G01618	B015	177224012703	S01	01/19/1999	SEM	GL		O		128		
		758	91.73	190	33	25		366		43.6				
SP089	00105	G01618	B015	177224012703	S01	07/13/1999	SEM	GL		O		128		
		13522	93.13	210	23	311		312		43.6				
SP089	00105	G01618	B015	177224012703	S01	02/13/2000	SEM	GL		O		128		
		3800	90.2	190	5	19		46		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
SP089	00105	G01618	B016D	177224014702	D02	02/08/1998	SEM	GL		0		64		
		14767	92.06	200	30	443		348	35.5					
SP089	00105	G01618	B018	177224017602	S01	02/21/1998	SEM	GL		0		128		
		1155	81.01	200	232	268		990	34					
SP089	00105	G01618	B018	177224017602	S01	07/29/1998	SEM	GL		0		128		
		773	86.97	200	150	116		1001	34					
SP089	00105	G01618	B018	177224017602	S01	01/03/1999	SEM	GL		0		128		
		9088	89.37	170	125	1136		1051	34					
SP089	00105	G01618	B018	177224017602	S01	07/20/1999	SEM	GL		0		128		
		12944	98.58	250	18	233		1246	34					
SP089	00105	G01618	B018	177224017602	S01	01/17/2000	SEM	GL		0		128		
		824	88.81	220	222	183		1762	34					
SP089	00105	G01618	B018	177224017602	S01	07/08/2000	SEM	GL		0		128		
		2642	97.03	240	53	140		1729	34					
SP089	00105	G01618	B018	177224017602	S01	01/27/2001	SEM	GL		0		128		
		1716	94	250	116	199		1816	34					
SP089	00105	G01618	B018	177224017602	S01	07/17/2001	SEM	GL		0		128		
		1769	96.13	128	78	138		1937						
SP089	00105	G01618	B018	177224017602	S01	03/24/2002	SEM	GL		0		128		
		2462	93	280	119	293		1581	34					
SP089	00105	G01618	B018	177224017602	S01	08/18/2002	SEM	GL		0		128		
		2990	94.98	260	100	299		1894	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	03/25/2003	SEM	GL		O		128		
		8467	99	290	15	127		1998		34				
SP089	00105	G01618	B018	177224017601	S01	09/24/2003	SEM	GL				128		
		2146	95.23	280	96	206		1918		34				
SP089	00105	G01618	B020	177224016203	S01	02/05/1998	SEM	FL		G		128		
	1200	3772	2.01	1080	2628	9913		54		46.6				
SP089	00105	G01618	B020	177224016203	S01	05/01/1998	POT	FL		O	10	128		
	1010	2372	2.01	830	3164	7505		65		30.2	.6			
SP089	00105	G01618	B020	177224016203	S01	08/22/1998	SEM	FL		O		128		
		1304	4	420	4269	5565		178		29.8				
SP089	00105	G01618	B020	177224016203	S01	01/23/1999	SEM	GL		O		128		
		352	9.99	270	3062	1079		340		29.8				
SP089	00105	G01618	B020	177224016203	S01	07/12/1999	SEM	GL		O		128		
		821	37.99	210	2091	1717		1281		25.8				
SP089	00105	G01618	B020	177224016203	S01	01/04/2000	SEM	GL		O		128		
		248	43.41	240	1494	371		1146		25.8				
SP089	00105	G01618	B020	177224016203	S01	07/01/2000	SEM	GL		O		128		
		336	47.99	240	1372	461		1266		25.8				
SP089	00105	G01618	B020	177224016203	S01	01/10/2001	SEM	GL		O		128		
		622	57.01	240	978	608		1297		25.8				
SP089	00105	G01618	B020	177224016203	S01	07/18/2001	SEM	GL		O		128		
		330	61.5	103	718	237		1147		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
SP089	00105	G01618	B020	177224016203	S01	03/14/2002	SEM	GL		O		128		
		2070	63.71	245	540	1118		948		25.8				
SP089	00105	G01618	B020	177224016203	S01	11/10/2002	SEM	GL		O		128		
		932	65	260	412	384		765		25.8				
SP089	00105	G01618	B020	177224016203	S01	02/11/2003	SEM	GL		O		128		
		553	64.18	300	360	199		645		25.8				
SP089	00105	G01618	B020	177224016203	S01	09/25/2003	SEM	GL				128		
		857	66.84	290	322	276		649		25.8				
SP089	03520	G01618	C001A	177224020500	S02	02/09/1998	SEM	FL		O		23		
		10357	88	470	42	435		308		37.5				
SP089	03520	G01618	C001A	177224020500	S02	01/19/1999	POT	GL		O	4	28		
		59000	99.57	280	1	59		229		37.5	.6			N
SP089	03520	G01618	C001A	177224020500	S02	11/28/1999	SEM	GL		O		104		
		152000	99	180	1	152		215		37.6				
SP089	03520	G01618	C001A	177224020500	S02	01/23/2000	SEM	GL		O		104		
		20333	98.76	180	3	61		238		37.5				
SP089	03520	G01618	C004	177224021101	S01	02/04/1998	SEM	FL		O		40		
		18882	34.51	1600	499	9422		263		39.3				
SP089	03520	G01618	C004	177224021101	S01	08/04/1998	SEM	FL		O		40		
		20311	38.82	1240	405	8226		257		39.3				
SP089	03520	G01618	C004	177224021101	S01	01/13/1999	SEM	FL		O		52		
		20262	42.37	1180	408	8267		300		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	03520	G01618	C004	177224021101	S01	07/11/1999	SEM	FL		0		52		
		18136	29.61	925	435	7889		183	39.3					
SP089	03520	G01618	C004	177224021101	S01	01/04/2000	SEM	FL		0		60		
		2262	35.9	400	1157	2617		648	39.3					
SP089	03520	G01618	C004	177224021101	S01	07/02/2000	SEM	FL		0		64		
		19506	52.19	370	328	6398		358	39.5					
SP089	03520	G01618	C004	177224021101	S01	01/23/2001	SEM	FL		0		68		
		19361	59.58	300	291	5634		429	39.5					
SP089	03520	G01618	C004	177224021101	S01	07/15/2001	SEM	FL		0		68		
		15962	54.89	160	263	4198		320	39.5					
SP089	03520	G01618	C006	177224021400	S01	02/23/1998	SEM	GL		0		128		
		83500	99	190	6	501		736	32.6					
SP089	03520	G01618	C006	177224021400	S01	08/28/1998	SEM	GL		0		128		
		1186	91.01	200	161	191		1629	32.6					
SP089	03520	G01618	C006	177224021400	S01	01/11/1999	SEM	GL		0		128		
		1660	93.37	200	97	161		1366	32.6					
SP089	03520	G01618	C006	177224021400	S01	01/24/2001	SEM	GL		0		80		
		228	95.09	230	57	13		1103	32.6					
SP089	03520	G01618	C006	177224021400	S01	07/31/2001	SEM	GL		0		80		
		3148	91.73	105	81	255		898	32.6					
SP089	03520	G01618	C006	177224021400	S01	04/05/2002	SEM	GL		0		80		
		1235	93.62	180	85	105		1248	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		
SP089	03520	G01618	C006	177224021400	S01	08/18/2002	SEM	GL		0		80		
		2500	99	200	2	5	1038	32.6						
SP089	03520	G01618	C006	177224021400	S01	02/16/2003	SEM	GL		0		46		
		42200	99	240	20	844	2232	32.6						
SP089	03520	G01618	C010	177224022400	S01	02/05/1998	SEM	FL		0		30		
		3304	.62	2100	1437	4748	9	35.6						
SP089	03520	G01618	C010	177224022400	S01	07/19/1998	SEM	FL		0		30		
		3687	9.2	2050	1312	4837	133	35.6						
SP089	03520	G01618	C010	177224022400	S01	01/04/1999	SEM	FL		0		35		
		3930	12.21	2000	1496	5879	208	35.6						
SP089	03520	G01618	C010	177224022400	S01	07/31/1999	SEM	FL		0		35		
		4010	17.92	1710	1415	5674	309	35.6						
SP089	03520	G01618	C010	177224022400	S01	01/18/2000	SEM	FL		0		38		
		4973	37.41	1550	1181	5873	706	35.6						
SP089	03520	G01618	C010	177224022400	S01	07/03/2000	SEM	FL		0		40		
		6427	42.8	1400	818	5257	612	35.6						
SP089	03520	G01618	C010	177224022400	S01	01/15/2001	SEM	FL		0		40		
		4233	50.59	1100	1007	4263	1031	35.6						
SP089	03520	G01618	C010	177224022400	S01	07/05/2001	SEM	FL		0		37		
		5702	53	525	712	4060	803	35.6						
SP089	03520	G01618	C010	177224022400	S01	04/08/2002	SEM	GL		0		54		
		10359	68.02	620	513	5314	1091	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
SP089	03520	G01618	C010	177224022400	S01	08/23/2002	SEM	FL		0		64		
		9586	74	350	447	4285		1272	35.2					
SP089	03520	G01618	C010	177224022400	S01	01/13/2003	SEM	GL		0		64		
		20600	90.2	220	5	103		46	35.2					
SP089	00276	G01619	A001	177224003003	S01	05/02/1998	SEM	GL		0		19		
		579	48.31	140	183	106		171	36.9					
SP089	00276	G01619	A001	177224003003	S01	11/05/1998	SEM	GL		0		19		
		4456	60.69	145	114	508		176	36.7					
SP089	00276	G01619	A001	177224003003	S01	01/15/1999	SEM	GL		0		88		
		3844	48.15	160	224	861		208	36.7					
SP089	00276	G01619	A001	177224003003	S01	09/05/1999	SEM	GL		0		88		
		3141	28.17	160	334	1049		131	37.4					
SP089	00276	G01619	A001	177224003003	S01	05/14/2000	SEM	FL		0		19		
		1820	79.8	140	61	111		241	32.7					
SP089	00276	G01619	A001	177224003003	S01	11/25/2000	SEM	FL		0		19		
		2171	81.19	80	41	89		177	37.4					
SP089	00276	G01619	A001	177224003003	S01	02/24/2001	SEM	FL		0		19		
		1082	63.26	160	97	105		167	37.4					
SP089	00276	G01619	A001	177224003003	S01	05/12/2001	SEM	FL		0		19		
		4327	69.19	160	110	476		247	37.4					
SP089	00276	G01619	A001	177224003003	S01	11/16/2001	SEM	FL		0		19		
		5653	67.76	180	49	277		103	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
SP089	00276	G01619	A001	177224003003	S01	02/17/2002	SEM	FL		O		19		
		4366	76.41	150	71	310		230		37.4				
SP089	00276	G01619	A001	177224003003	S01	12/20/2002	SEM	FL		O		64		
		1345	0	140	29	39		0		36				
SP089	00276	G01619	A001	177224003003	S01	02/08/2003	SEM	FL		O		64		
		1642	52.25	160	106	174		116		36				
SP089	00276	G01619	A001	177224003003	S01	11/21/2003	SEM	GL		O		192		
		1077	62.14	145	39	42		64		35				
SP089	00276	G01619	A001	177224003003	S01	12/25/2003	SEM	GL				19		
		702	68.03	180	94	66		200		35				
SP089	00276	G01619	A002	177224003101	S01	10/23/2000	POT	FL		O	4	28		
		1481	2.44	295	320	474		8		32.8	.6			N
SP089	00276	G01619	A002	177224003101	S01	12/21/2000	SEM	FL		O		28		
		727	0	110	139	101		0		32.8				
SP089	00276	G01619	A002	177224003101	S01	03/08/2001	SEM	FL		O		64		
		902	.57	150	173	156		1		36.7				
SP089	00276	G01619	A002	177224003101	S01	11/17/2001	SEM	FL		O		64		
		6000	0	115	22	132		0		39.6				
SP089	00276	G01619	A002	177224003101	S01	01/18/2002	SEM	FL		O		64		
		6658	0	140	38	253		0		39.6				
SP089	00276	G01619	A002	177224003101	S01	02/17/2002	SEM	FL		O		64		
		6163	0	140	49	302		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
SP089	00276	G01619	A002	177224003101	S01	12/14/2002	SEM	FL		O		18		
		14020	0	1610	100	1402		0		38.3				
SP089	00276	G01619	A003	177224003604	S01	06/05/1998	SEM	FL		O		25		
		22172	0	2700	343	7605		0		43.5				
SP089	00276	G01619	A003	177224003604	S01	11/05/1998	SEM	FL		O		25		
		23486	0	2650	333	7821		0		43.5				
SP089	00276	G01619	A003	177224003604	S01	05/16/1999	SEM	FL		O		25		
		23520	0	2600	321	7550		0		41.4				
SP089	00276	G01619	A003	177224003604	S01	07/16/1999	POT	FL		O	7	25		
		24568	0	2575	303	7444		0		41.4	.6			N
SP089	00276	G01619	A003	177224003604	S01	09/21/1999	SEM	FL		O		128		
		19216	.56	2500	357	6860		2		41.4				
SP089	00276	G01619	A003	177224003604	S01	12/03/1999	SEM	FL		O		36		
		27450	.81	2140	489	13423		4		45.3				
SP089	00276	G01619	A003	177224003604	S01	06/10/2000	SEM	FL		O		42		
		29688	0	1800	506	15022		0		47				
SP089	00276	G01619	A003	177224003604	S01	12/09/2000	SEM	FL		O		42		
		23341	0	1720	560	13071		0		47				
SP089	00276	G01619	A003	177224003604	S01	04/06/2001	SEM	FL		O		42		
		17396	.58	1700	690	12003		4		47				
SP089	00276	G01619	A003	177224003604	S01	06/04/2001	SEM	FL		O		42		
		15651	0	1650	740	11582		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
SP089	00276	G01619	A003	177224003604	S01	12/01/2001	SEM	FL		O		28		
		4717	0	1720	831	3920		0		35.3				
SP089	00276	G01619	A003	177224003604	S01	06/08/2002	SEM	FL		O		26		
		2973	0	1300	902	2682		0		35.3				
SP089	00276	G01619	A003	177224003604	S01	08/25/2002	SEM	FL		O		28		
		4022	0	1380	1189	4782		0		35.3				
SP089	00276	G01619	A003	177224003604	S01	06/05/2003	SEM	FL		O		28		
		5337	0	1500	1024	5465		0		35				
SP089	00276	G01619	A003	177224003604	S01	11/07/2003	SEM	FL		O		128		
		5100	0	1425	1070	5457		0		35				
SP089	00276	G01619	A004	177224004400	S03	05/08/1998	SEM	FL		O		21		
		14585	37.31	1950	205	2990		122		37.6				
SP089	00276	G01619	A004	177224004400	S03	11/10/1998	SEM	FL		O		24		
		14251	41.47	1550	199	2836		141		38.9				
SP089	00276	G01619	A004	177224004400	S03	05/18/1999	POT	FL		O	4	24		
		5642	5.63	1350	268	1512		16		38.9	.6			N
SP089	00276	G01619	A004	177224004400	S03	05/20/1999	SEM	FL		O		24		
		4932	7.98	1345	323	1593		28		38.6				
SP089	00276	G01619	A004	177224004400	S03	12/08/1999	SEM	GL		O		24		
		7057	79.54	910	106	748		412		39.7				
SP089	00276	G01619	A004	177224004400	S03	05/01/2000	SEM	GL		O		21		
		11368	74.78	1000	117	1330		347		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
SP089	00276	G01619	A004	177224004400	S03	09/08/2000	SEM	GL		O		21		
		7942	66.74	1000	156	1239		313		39.4				
SP089	00276	G01619	A008	177224008805	S01	01/05/2002	POT	FL		G	4	21		
		9999999	100	2025	0	5387		7			.6			N
SP089	00276	G01619	A008	177224008805	S01	02/07/2002	SEM	FL		G		28		
	0	9999999	0	1740	0	7507		0						
SP089	00276	G01619	A008	177224008805	S01	03/17/2002	SEM	FL		G		34		
	2300	9999999	0	1500	0	8616		0	0					
SP089	00276	G01619	A009D	177224006200	D02	06/07/1998	SEM	FL		O		17		
		6878	0	2200	328	2256		0		37.6				
SP089	00276	G01619	A009D	177224006200	D02	07/21/1998	SEM	FL		O		19		
		4619	0	2120	486	2245		0		37.6				
SP089	00276	G01619	A009D	177224006200	D02	05/16/1999	SEM	FL		O		16		
		45129	0	2600	85	3836		0		37.6				
SP089	00276	G01619	A010	177224005203	D01	05/01/1998	SEM	GL		O		19		
		1421	54.4	140	57	81		68		35				
SP089	00276	G01619	A010	177224005203	D01	08/17/1998	SEM	GL		O		19		
		2508	54.65	150	122	306		147		35				
SP089	00276	G01619	A010	177224005203	D01	06/22/1999	SEM	GL		O		88		
		2095	18.8	190	190	398		44		35.8				
SP089	00276	G01619	A010	177224005203	D01	11/12/1999	SEM	GL		O		19		
		5171	48.43	140	82	424		77		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	
SP089	00276	G01619	A010	177224005203	D01	02/04/2000	SEM	GL		0		88		
		3755	53.11	100	98	368		111	35.8					
SP089	00276	G01619	A010	177224005203	D01	07/30/2000	SEM	GL		0		64		
		867	29.06	110	83	72		34	33.7					
SP089	00276	G01619	A010	177224005203	D01	12/14/2000	SEM	GL		0		19		
		2481	67.09	125	52	129		106	32.8					
SP089	00276	G01619	A010	177224005203	D01	05/14/2001	SEM	FL		0		19		
		4795	72.67	100	44	211		117	32.8					
SP089	00276	G01619	A010	177224005203	D01	08/12/2001	SEM	GL		0		19		
		3881	51.45	140	67	260		71	32.8					
SP089	00276	G01619	A010	177224005203	D01	11/20/2001	SEM	GL		0		19		
		3729	65.85	100	70	261		135	32.8					
SP089	00276	G01619	A010	177224005203	D01	06/10/2002	SEM	GL		0		64		
		14487	71.11	120	39	565		96	32.8					
SP089	00276	G01619	A010	177224005203	D01	09/22/2002	SEM	GL		0		64		
		1043	66.67	100	46	48		92	32.8					
SP089	00276	G01619	A010	177224005203	D01	10/21/2002	SEM	GL		0		64		
		866	63.39	100	82	71		142	32.8					
SP089	00276	G01619	A010	177224005203	D01	05/15/2003	SEM	GL		0		64		
		4833	58.62	120	12	58		17	32.8					
SP089	00276	G01619	A010	177224005203	D01	09/08/2003	SEM	GL		0		192		
		3364	68.12	125	66	222		141	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		
SP089	00276	G01619	A010	177224005203	D01	11/04/2003	SEM	GL		O		30		
		319	12.2	210	144	46	20	43.1						
SP089	00276	G01619	A012	177224007100	S01	06/08/1998	SEM	FL		O		28		
		4932	0	300	190	937	0	31.4						
SP089	00276	G01619	A012	177224007100	S01	11/12/1998	SEM	FL		O		28		
		6891	0	300	110	758	0	31.4						
SP089	00276	G01619	A012	177224007100	S01	03/08/1999	SEM	FL		O		32		
		6113	0	255	159	972	0	31.4						
SP089	00276	G01619	A012	177224007100	S01	11/11/1999	SEM	FL		O		40		
		6459	0	160	148	956	0	31.4						
SP089	00276	G01619	A012	177224007100	S01	05/06/2000	SEM	FL		O		36		
		4065	.81	150	123	500	1	31.4						
SP089	00276	G01619	A012	177224007100	S01	11/16/2000	SEM	FL		O		36		
		773	0	130	75	58	0	31.4						
SP089	00276	G01619	A012	177224007100	S01	05/13/2001	SEM	FL		O		36		
		7441	0	125	68	506	0	31.4						
SP089	00276	G01619	A012	177224007100	S01	07/17/2001	SEM	FL		O		36		
		2793	.85	110	116	324	1	31.2						
SP089	00276	G01619	A012	177224007100	S01	10/07/2002	SEM	FL		O		64		
		2702	2.02	460	389	1051	8	30.7						
SP089	00276	G01619	A012	177224007100	S01	06/02/2003	SEM	FL		O		64		
		995	2.83	170	206	205	6	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		
SP089	00276	G01619	A012	177224007100	S01	11/18/2003	SEM	GL		G		64		
		2613	1.14	180	173	452	2	30						
SP089	00276	G01619	A016D	177224009000	D02	03/12/2001	SEM	FL				26		
	2650	9999999	0	1300	0	11696	0							
SP089	00276	G01619	A016D	177224009000	D02	05/15/2001	SEM	FL		G		39		
		9999999	0	1600	0	16858	0							
SP089	00276	G01619	A016D	177224009000	D02	08/04/2001	POT	FL		G	4	39		
	2500	9999999	0	1480	0	14123	0			.6				N
SP089	00276	G01619	A016D	177224009000	D02	05/18/2002	SEM	FL		G		43		
	1650	9999999	0	1310	0	10150	0							
SP089	00276	G01619	A016D	177224009000	D02	12/16/2002	SEM	FL		G		64		
	0	9999999	0	930	0	11955	0	0						
SP089	00276	G01619	A016D	177224009000	D02	06/05/2003	SEM	FL		G		64		
	1500	9999999	0	900	0	8645	0	0						
SP089	00276	G01619	A016D	177224009000	D02	11/09/2003	SEM	FL		G		42		
	1250	9999999	0	690	0	7718	0	42.2						
SP089	00276	G01619	A017	177224009401	S01	02/18/2001	SEM	FL				26		
	2650	9999999	0	2250	0	9607	0							
SP089	00276	G01619	A017	177224009401	S01	05/15/2001	SEM	FL				40		
		9999999	0	1610	0	15629	0							
SP089	00276	G01619	A017	177224009401	S01	08/10/2001	POT	FL		G	4	42		
	2500	9999999	0	1600	0	12858	0			.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
SP089	00276	G01619	A017	177224009401	S01	06/02/2002	SEM	FL				46		
	1800	9999999	0	1400	0	8496		0						
SP089	00276	G01619	A017	177224009401	S01	12/15/2002	SEM	FL				46		
	0	9999999	0	1325	0	5837		0		0				
SP089	00276	G01619	A017	177224009401	S01	06/02/2003	SEM	FL				50		
	1700	273813	91.06	450	16	4381		163		47.9				
SP089	00276	G01619	A017	177224009401	S01	11/06/2003	SEM	FL				42		
	1180	554286	96.02	400	7	3880		169		42.2				
SP089	00276	G01619	A018	177224010001	S03	01/31/1998	SEM	FL		G		64		
	1500	10593	5.83	800	113	1197		7		37.1				
SP089	00276	G01619	A018	177224010001	S03	03/17/1998	SEM	FL		G		32		
	1500	5454	32.37	400	282	1538		135		37.1				
SP089	00276	G01619	A018	177224010001	S03	11/17/1998	SEM	FL		G		64		
	1000	5731	64.71	125	78	447		143		38				
SP089	00276	G01619	A018	177224010001	S03	04/03/1999	SEM	FL		G		26		
	1000	2502	17.07	400	408	1021		84		38				
SP089	00276	G01619	A019	177224010800	S03	03/03/1998	SEM	FL		O		17		
		36099	78.4	850	81	2924		294		38.9				
SP089	00276	G01619	A019	177224010800	S03	11/07/1998	SEM	FL		O		64		
		12019	86.53	890	54	649		347		39.5				
SP089	00276	G01619	A019	177224010802	S01	05/15/2000	POT	FL		O	4	24		
		1447	.47	1100	841	1217		4		39.5	.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		
SP089	00276	G01619	A019	177224010802	S01	12/08/2000	SEM	FL		O		18		
		29441	0	2300	188	5535	0	37.7						
SP089	00276	G01619	A019	177224010802	S01	03/17/2001	SEM	FL		O		18		
		20300	0	2300	247	5014	0	37.7						
SP089	00276	G01619	A019	177224010802	S01	12/03/2001	SEM	FL		O		18		
		37606	0	1850	188	7070	0	37.7						
SP089	00276	G01619	A019	177224010802	S01	05/31/2002	SEM	FL		O		18		
		9514	12.78	2150	389	3701	57	37.9						
SP089	00276	G01619	A019	177224010802	S01	11/14/2002	SEM	FL		O		18		
		192273	0	2375	11	2115	0	37.9						
SP089	00276	G01619	A020	177224010200	D01	08/27/2002	SEM	FL		O		20		
		8080	0	2170	473	3822	0	52.2						
SP089	00276	G01619	A020	177224010200	D01	06/04/2003	SEM	FL		O		20		
		48635	0	1650	85	4134	0	50.2						
SP089	00276	G01619	A020	177224010200	D01	09/15/2003	SEM	FL		O		18		
		35694	0	1650	121	4319	0	50.2						
SP089	00276	G01619	A022D	177224008900	D02	06/19/1998	SEM	FL		O		20		
		26179	1.04	2550	190	4974	2	39.2						
SP089	00276	G01619	A022D	177224008900	D02	03/06/2001	SEM	FL		O		24		
		7642	0	1850	450	3439	0	37.7						
SP089	00276	G01619	A022D	177224008900	D02	04/02/2001	SEM	FL		O		24		
		4679	0	1300	677	3168	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
SP089	00276	G01619	A022D	177224008900	D02	08/10/2001	POT	FL		O	6	20		
		34656	41.59	1960	125	4332		89		38.5	.6			N
SP089	00276	G01619	A022D	177224008900	D02	05/23/2002	SEM	FL		O		20		
		57905	1.33	2000	74	4285		1		37.9				
SP089	00276	G01619	A022D	177224008900	D02	12/12/2002	SEM	FL		O		20		
		69322	1.67	1950	59	4090		1		38.5				
SP089	00276	G01619	A024	177224021800	D61	05/07/1998	SEM	FL		O		30		
		9424	1.63	3800	1029	9697		17		37.8				
SP089	00276	G01619	A024	177224021800	D61	11/04/1998	SEM	FL		O		30		
		8864	15.18	2835	715	6338		128		39.4				
SP089	00276	G01619	A024	177224021800	D61	05/20/1999	SEM	FL		O		30		
		6211	12.2	1410	626	3888		87		39.5				
SP089	00276	G01619	A024	177224021800	D61	11/21/1999	SEM	FL		O		39		
		5830	16.78	1845	759	4425		153		39				
SP089	00276	G01619	A024	177224021800	D61	12/05/2000	SEM	FL		O		24		
		6699	19.82	1380	445	2981		110		39.8				
SP089	00276	G01619	A024	177224021800	D61	05/12/2001	SEM	FL		O		24		
		22830	12.16	1890	224	5114		31		39.9				
SP089	00276	G01619	A024	177224021800	D61	12/04/2001	SEM	FL		O		24		
		18608	20.49	1500	194	3610		50		39				
SP089	00276	G01619	A024	177224021800	D61	11/10/2003	SEM	GL		O		64		
		2303	68.65	200	142	327		311		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	
SP089	00276	G01619	A024D	177224021800	D01	11/21/1999	SEM	FL		O		39		
		5830	16.78	1845	759	4425		153	39					
SP089	00276	G01619	A024D	177224021800	D01	11/26/2000	SEM	GL		O		26		
		46051	0	1620	117	5388		0	39.9					
SP089	00276	G01619	A024D	177224021800	D01	12/05/2000	SEM	FL		O		24		
		6699	19.82	1380	445	2981		110	39.8					
SP089	00276	G01619	A024D	177224021800	D01	06/10/2002	SEM	GL		O		28		
		2328	36.65	350	299	696		173	39.9					
SP089	00276	G01619	A024D	177224021800	D01	12/01/2002	SEM	GL		O		28		
		12141	46.96	1100	192	2331		170	39.9					
SP089	00276	G01619	A024D	177224021800	D01	02/23/2003	SEM	GL		O		28		
		11043	50.44	1050	280	3092		285	39.9					
SP089	00276	G01619	A027	177224012400	D01	12/08/1998	SEM	GL		O		21		
		82538	0	2250	52	4292		0	55.6					
SP089	00276	G01619	A027	177224012400	D01	12/14/1998	SEM	GL		O		21		
		71806	0	2260	67	4811		0	37.6					
SP089	00276	G01619	A027	177224012400	D01	01/12/1999	SEM	GL		O		21		
		54382	0	2250	76	4133		0	37.6					
SP089	00276	G01619	A027	177224012400	D01	11/05/1999	SEM	FL		O		21		
		97423	0	2090	52	5066		0	50.5					
SP089	00276	G01619	A027	177224012400	D01	05/07/2000	SEM	FL		O		21		
		93451	0	2125	51	4766		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		
SP089	00276	G01619	A027	177224012400	D01	07/28/2000	SEM	FL		O		20		
		13787	0	2090	380	5239	0	50.5						
SP089	00276	G01619	A027	177224012400	D01	05/28/2001	SEM	FL		O		21		
		114850	0	1960	40	4594	0	50.5						
SP089	00276	G01619	A027	177224012400	D01	12/04/2001	SEM	FL		O		21		
		123444	0	1650	27	3333	0	50.5						
SP089	00276	G01619	A027	177224012400	D01	05/30/2002	SEM	FL		O		21		
		48349	5.97	1350	63	3046	4	49.7						
SP089	00276	G01619	A027	177224012400	D01	11/17/2002	SEM	GL		O		64		
		829	80.11	591	35	29	141	49.7						
SP089	00276	G01619	A027	177224012400	D01	03/08/2003	SEM	FL		O		19		
		102	32.88	150	49	5	24	49.7						
SP089	00276	G01619	A027D	177224012400	D03	05/04/1998	SEM	GL		O		19		
		332	76.03	190	365	121	1158	30.9						
SP089	00276	G01619	A027D	177224012400	D03	08/05/1999	SEM	GL		O		88		
		7353	88.76	200	204	1500	1611	30.9						
SP089	00276	G01619	A027D	177224012400	D03	01/18/2000	SEM	GL		O		88		
		209	89.84	180	163	34	1442	30.9						
SP089	00276	G01619	A027D	177224012400	D03	07/16/2000	SEM	GL		O		190		
		7455	19.91	2300	354	2639	88	29.5						
SP089	00276	G01619	A029	177224004702	S01	01/20/1998	SEM	FL		O		14		
		10099	0	1280	151	1525	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	A029	177224004702	S01	11/09/1998	SEM	FL		0		17		
		23250	1.23	1240	80	1860		1		38.4				
SP089	00276	G01619	A029	177224004702	S01	01/11/1999	SEM	FL		0		17		
		20422	0	1250	90	1838		0		38.4				
SP089	00276	G01619	A029	177224004702	S01	12/09/1999	SEM	FL		0		13		
		29340	0	1260	50	1467		0		41.2				
SP089	00276	G01619	A029	177224004702	S01	05/01/2000	SEM	FL		0		12		
		25884	0	1240	43	1113		0		41.2				
SP089	00276	G01619	A029	177224004702	S01	12/07/2000	SEM	FL		0		9		
		30191	0	1800	89	2687		0		41.2				
SP089	00276	G01619	A029	177224004702	S01	08/14/2001	SEM	FL		0		17		
		33918	3.92	2345	98	3324		4		41.2				
SP089	00276	G01619	A029	177224004702	S01	12/15/2001	SEM	FL		0		17		
		22175	3.23	2025	120	2661		4		41.2				
SP089	00276	G01619	A029	177224004702	S01	05/23/2002	SEM	FL		0		17		
		33038	0	1750	52	1718		0		48.8				
SP089	00276	G01619	A029	177224004702	S01	07/08/2002	SEM	FL		0		14		
		25585	0	1765	82	2098		0		48.8				
SP089	00276	G01619	A029	177224004702	S01	12/14/2002	SEM	FL		0		32		
		16988	.25	1320	401	6812		1		41.3				
SP089	00276	G01619	A029	177224004702	S01	06/03/2003	SEM	FL		0		34		
		22028	8.28	900	144	3172		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
SP089	00276	G01619	A029	177224004702	S01	11/06/2003	SEM	FL		0		34		
		20888	.69	600	143	2987		1		35				
SP089	00276	G01619	A030	177224013101	S01	05/07/1998	SEM	FL		0		16		
		8439	0	2900	378	3190		0		38.6				
SP089	00276	G01619	A030	177224013101	S01	12/05/1998	SEM	FL		0		16		
		9894	.28	2950	350	3463		1		40.1				
SP089	00276	G01619	A030	177224013101	S01	03/19/1999	SEM	FL		0		20		
		9547	0	2900	569	5432		0		40.8				
SP089	00276	G01619	A030	177224013101	S01	11/05/1999	SEM	FL		0		20		
		14768	0	2800	358	5287		0		40.8				
SP089	00276	G01619	A030	177224013101	S01	05/07/2000	SEM	FL		0		20		
		18656	1.41	2825	279	5205		4		42.8				
SP089	00276	G01619	A030	177224013101	S01	08/05/2000	SEM	FL		0		22		
		11208	1.28	220	77	863		1		39				
SP089	00276	G01619	A030	177224013101	S01	12/03/2000	SEM	FL		0		18		
		21287	.95	2900	209	4449		2		42.8				
SP089	00276	G01619	A030	177224013101	S01	06/05/2001	SEM	FL		0		18		
		20388	0	2840	214	4363		0		42.8				
SP089	00276	G01619	A030	177224013101	S01	12/02/2001	SEM	FL		0		18		
		40656	1.57	2650	125	5082		2		42.8				
SP089	00276	G01619	A030	177224013101	S01	02/15/2002	SEM	FL		0		18		
		28644	5.7	2600	149	4268		9		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
SP089	00276	G01619	A030	177224013101	S01	05/18/2002	SEM	FL		O		18		
		27614	1.25	2650	158	4363		2		41.3				
SP089	00276	G01619	A030	177224013101	S01	12/11/2002	SEM	FL		O		18		
		29000	1.92	2650	153	4437		3		41.3				
SP089	00276	G01619	A030	177224013101	S01	02/27/2003	SEM	FL		O		18		
		23386	2.07	2600	189	4420		4		41.3				
SP089	00276	G01619	A030	177224013101	S01	11/03/2003	SEM	FL		O		18		
		31034	0	1150	146	4531		0		41.3				
SP089	00276	G01619	A031	177224022503	S01	05/31/1999	SEM	FL		O		37		
		29302	5.26	1230	162	4747		9		45.1				
SP089	00276	G01619	A031	177224022503	S01	10/01/1999	SEM	FL		O		34		
		37108	0	1690	352	13062		0		52.1				
SP089	00276	G01619	A031	177224022503	S01	06/11/2000	SEM	FL		O		46		
		38599	0	1500	359	13857		0		52.8				
SP089	00276	G01619	A031	177224022503	S01	11/18/2000	SEM	FL		O		50		
		47668	4.2	1470	274	13061		12		52.8				
SP089	00276	G01619	A031	177224022503	S01	05/28/2001	SEM	FL		G		50		
		46185	2.46	1505	238	10992		6		50.4				
SP089	00276	G01619	A031	177224022503	S01	12/01/2001	SEM	FL		G		50		
		50100	0	1520	209	10471		0		50.4				
SP089	00276	G01619	A031	177224022503	S01	03/07/2002	SEM	FL		G		50		
		41714	.42	1380	238	9928		1		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
SP089	00276	G01619	A031	177224022503	S01	12/15/2002	SEM	FL		G		50		
		53868	7.73	1350	167	8996		14		40.8				
SP089	00276	G01619	A031	177224022503	S01	03/10/2003	SEM	FL		G		50		
		18	97.33	1350	223	4		8116		40.8				
SP089	00276	G01619	A031	177224022503	S01	10/04/2003	SEM	FL				46		
		29510	.58	1395	341	10063		2		41.3				
SP089	00276	G01619	A034	177224018201	S01	01/04/1998	SEM	FL		O		15		
		20410	0	2400	134	2735		0		38.6				
SP089	00276	G01619	A034	177224018201	S01	12/05/1998	SEM	FL		O		15		
		33442	0	2500	86	2876		0		38.6				
SP089	00276	G01619	A034	177224018201	S01	02/07/1999	SEM	FL		O		15		
		32429	0	2500	98	3178		0		38.6				
SP089	00276	G01619	A034	177224018201	S01	03/12/1999	SEM	FL		O		17		
		29570	0	2390	121	3578		0		38.6				
SP089	00276	G01619	A034	177224018201	S01	04/17/1999	SEM	FL		O		17		
		23174	0	2390	144	3337		0		38.6				
SP089	00276	G01619	A034	177224018201	S01	12/12/1999	SEM	FL		O		17		
		23758	.78	2160	128	3041		1		38.6				
SP089	00276	G01619	A034	177224018201	S01	06/07/2000	SEM	FL		O		17		
		26025	0	2100	121	3149		0		40.9				
SP089	00276	G01619	A034	177224018201	S01	12/13/2000	SEM	FL		O		9		
		10826	0	1980	69	747		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		
SP089	00276	G01619	A034	177224018201	S01	05/27/2001	SEM	FL		O		20		
		9889	0	1650	314	3105	0	40.9						
SP089	00276	G01619	A034	177224018201	S01	06/27/2002	SEM	FL		O		64		
		11042	47.83	120	24	265	22	39.3						
SP089	00276	G01619	A034	177224018201	S01	07/15/2002	SEM	FL		O		64		
		1105	53.09	120	38	42	43	39.3						
SP089	00276	G01619	B001	177224010703	S01	05/01/1998	SEM	FL		G		64		
	2400	15011	0	1145	972	14591	0	37.8						
SP089	00276	G01619	B001	177224010703	S01	11/06/1998	SEM	FL		G		64		
	2220	10953	0	1020	1071	11731	0	35						
SP089	00276	G01619	B001	177224010703	S01	05/07/1999	SEM	FL		G		64		
	2000	4908	0	520	1547	7592	0	33.4						
SP089	00276	G01619	B001	177224010703	S01	11/02/1999	SEM	FL		G		64		
	1710	3434	0	525	1421	4880	0	31.5						
SP089	00276	G01619	B001	177224010703	S01	05/19/2000	SEM	FL		G		64		
	1500	4177	6.58	1500	837	3496	59	29.8						
SP089	00276	G01619	B001	177224010703	S01	07/26/2000	SEM	FL		G		64		
	1500	3737	9.09	1500	1880	7026	188	31.4						
SP089	00276	G01619	B001	177224010703	S01	05/25/2001	SEM	FL		G		64		
	1492	3363	4.03	510	928	3121	39	31.3						
SP089	00276	G01619	B001	177224010703	S01	12/07/2001	SEM	FL		G		47		
	1450	3942	13.94	320	605	2385	98	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
SP089	00276	G01619	B001	177224010703	S01	05/24/2002	SEM	FL		G		64		
	750	4211	23.89	130	427	1798		134		28.7				
SP089	00276	G01619	B001	177224010703	S01	11/07/2002	POT	GL		O	7	64		
		2789	6.54	140	629	1754		44		28.7	.6			N
SP089	00276	G01619	B001	177224010703	S01	06/24/2003	SEM	GL		O		64		
		6176	25.68	160	301	1859		104		26.7				
SP089	00276	G01619	B001	177224010703	S01	11/14/2003	SEM	GL		O		144		
		6748	24.79	175	270	1822		89		26.7				
SP089	00276	G01619	B003	177224011301	S01	03/13/1998	SEM	GL		O		64		
		2667	43.29	105	93	248		71		27.1				
SP089	00276	G01619	B003	177224011301	S01	04/22/2000	SEM	GL		O		64		
		1309	79.09	120	55	72		208		22.5				
SP089	00276	G01619	B007D	177224011901	D02	01/07/1998	SEM	FL		O		31		
		4928	54.18	850	581	2863		687		26.6				
SP089	00276	G01619	B007D	177224011901	D02	11/15/1998	SEM	FL		O		31		
		10155	86.56	650	155	1574		998		26.9				
SP089	00276	G01619	B007D	177224011901	D02	05/01/1999	SEM	FL		O		31		
		18557	92.75	745	79	1466		1010		27				
SP089	00276	G01619	B008	177224013300	D01	01/03/1998	SEM	FL		O		11		
		260571	0	2600	7	1824		0		24.4				
SP089	00276	G01619	B008	177224013300	D01	02/18/1998	SEM	FL		O		13		
		6107	37.2	500	103	629		61		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
SP089	00276	G01619	B008	177224013300	D01	04/05/1998	SEM	FL		O		13		
		1008	12.23	370	122	123		17		24.4				
SP089	00276	G01619	B008	177224013300	D01	02/27/1999	SEM	GL				64		
		1558	27.8	150	400	623		154		25.4				
SP089	00276	G01619	B008	177224013300	D01	11/26/1999	SEM	GL				64		
		2116	79.02	125	43	91		162		24.7				
SP089	00276	G01619	B008	177224013300	D01	05/22/2000	SEM	GL				64		
		2033	85	135	30	61		170		24.7				
SP089	00276	G01619	B008	177224013300	D01	12/21/2000	SEM	GL				64		
		1556	82.18	220	36	56		166		25.6				
SP089	00276	G01619	B008	177224013300	D01	06/07/2001	SEM	GL				64		
		2481	76.62	120	54	134		177		24.7				
SP089	00276	G01619	B008	177224013300	D01	10/16/2001	POT	GL		O	5	64		
		1051	79.47	120	39	41		151		22	.6			N
SP089	00276	G01619	B008	177224013300	D01	12/08/2001	SEM	GL				64		
		3893	85.11	120	28	109		160		25.8				
SP089	00276	G01619	B008	177224013300	D01	01/06/2002	SEM	GL				64		
		2667	84.65	125	33	88		182		25.8				
SP089	00276	G01619	B008	177224013300	D01	07/15/2002	SEM	GL		O		64		
		1342	84.55	125	38	51		208		25.8				
SP089	00276	G01619	B008	177224013300	D01	06/28/2003	SEM	GL				64		
		2360	85.55	125	25	59		148		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
SP089	00276	G01619	B008	177224013300	D01	11/24/2003	SEM	GL				128		
		1259	86.29	125	27	34		170		25.8				
SP089	00276	G01619	B009	177224013701	S01	05/18/2000	SEM	FL		O		18		
		2506	2.21	530	265	664		6		29.5				
SP089	00276	G01619	B009	177224013701	S01	11/26/2000	SEM	FL		O		18		
		5571	0	120	28	156		0		29.5				
SP089	00276	G01619	B010	177224014201	S04	06/08/1998	POT	GL		O	12	18		
		973	2.87	500	339	330		10		34.4	.6			N
SP089	00276	G01619	B010	177224014201	S04	11/03/1998	SEM	GL		O		64		
		973	9.41	120	183	178		19		34.2				
SP089	00276	G01619	B010	177224014201	S04	06/05/1999	SEM	GL		O		64		
		1632	8.43	115	152	248		14		33.7				
SP089	00276	G01619	B010	177224014201	S04	11/27/1999	SEM	GL		O		64		
		1243	31.37	110	70	87		32		33.7				
SP089	00276	G01619	B010	177224014201	S04	05/27/2000	SEM	GL		O		64		
		1642	20.9	120	53	87		14		33.7				
SP089	00276	G01619	B010	177224014201	S04	12/10/2000	SEM	GL		O		64		
		1354	21.15	110	82	111		22		33.7				
SP089	00276	G01619	B010	177224014201	S04	05/05/2001	SEM	GL		O		64		
		2705	46.99	85	44	119		39		33.7				
SP089	00276	G01619	B010	177224014201	S04	12/04/2001	SEM	GL		O		64		
		841	42.02	100	69	58		50		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	
SP089	00276	G01619	B010	177224014201	S04	05/20/2002	SEM	GL		0		64		
		2729	47.32	100	59	161		53	34.8					
SP089	00276	G01619	B010	177224014201	S04	12/09/2002	SEM	GL		0		64		
		1373	44.86	90	59	81		48	34.8					
SP089	00276	G01619	B010	177224014201	S04	05/17/2003	SEM	GL		0		64		
		1717	36.14	90	53	91		30	34.8					
SP089	00276	G01619	B010	177224014201	S04	11/23/2003	SEM	GL		0		128		
		767	48.81	90	43	33		41	34.8					
SP089	00276	G01619	B011	177224014102	S01	05/03/1998	SEM	GL		0		64		
		2686	30	120	175	470		75	37.1					
SP089	00276	G01619	B011	177224014102	S01	11/12/1998	SEM	GL		0		64		
		3062	31.06	150	162	496		73	36.2					
SP089	00276	G01619	B011	177224014102	S01	05/27/1999	SEM	GL		0		64		
		3659	36.6	110	123	450		71	36.2					
SP089	00276	G01619	B011	177224014102	S01	09/17/1999	SEM	GL		0		64		
		2756	4.26	125	180	496		8	36.2					
SP089	00276	G01619	B011	177224014102	S01	05/12/2000	SEM	GL		0		64		
		12809	46.89	105	94	1204		83	36.2					
SP089	00276	G01619	B011	177224014102	S01	11/28/2000	SEM	GL		0		14		
		2662	60.92	100	68	181		106	36.2					
SP089	00276	G01619	B011	177224014102	S01	06/03/2001	SEM	GL		0		14		
		2706	62.84	75	68	184		115	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
SP089	00276	G01619	B011	177224014102	S01	12/09/2001	SEM	GL		0		14		
		3654	63.12	100	52	190		89		36.2				
SP089	00276	G01619	B011	177224014102	S01	05/21/2002	SEM	GL		0		14		
		196	71.32	95	382	75		950		36.2				
SP089	00276	G01619	B011	177224014102	S01	12/02/2002	SEM	GL		0		64		
		1673	63.16	90	49	82		84		36.2				
SP089	00276	G01619	B011	177224014102	S01	05/17/2003	SEM	GL		0		144		
		2219	67.01	85	32	71		65		36.2				
SP089	00276	G01619	B011	177224014102	S01	11/17/2003	SEM	GL				144		
		3917	83.56	95	24	94		122		36.2				
SP089	00276	G01619	B012	177224016701	S03	05/19/2002	SEM	GL		0		64		
		818	2.94	100	66	54		2		32.8				
SP089	00276	G01619	B012	177224016701	S03	12/02/2002	SEM	GL		0		64		
		1951	2.38	90	41	80		1		32.8				
SP089	00276	G01619	B012	177224016701	S03	05/18/2003	SEM	GL		0		64		
		1333	16.67	85	30	40		6		32.8				
SP089	00276	G01619	B012	177224016701	S03	12/15/2003	SEM	GL				128		
		951	16.44	95	61	58		12		32.8				
SP089	00276	G01619	B013	177224016800	S03	05/26/2002	SEM	FL		0		64		
		1240	21.88	80	25	31		7		36.8				
SP089	00276	G01619	B013	177224016800	S03	07/20/2002	SEM	FL		0		64		
		467	35.83	82	120	56		67		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
SP089	00276	G01619	B013	177224016800	S03	11/15/2003	SEM	GL		O		128		
		5000	86.11	85	5	25		31		36.8				
SP089	00276	G01619	B015	177224018100	S01	05/18/1998	SEM	FL		O		40		
		4000	61.57	690	337	1348		540		38.3				
SP089	00276	G01619	B015	177224018100	S01	12/11/1998	SEM	FL		O		40		
		10592	74.73	750	260	2754		769		37.5				
SP089	00276	G01619	B015	177224018100	S01	05/14/1999	SEM	FL		O		40		
		12213	83.6	750	155	1893		790		37.5				
SP089	00276	G01619	B015	177224018100	S02	06/11/2001	POT	FL		G	8	26		
	500	9999999	0	90	0	378		0		40.6	.6			N
SP089	00276	G01619	B015	177224018100	S02	06/29/2002	SEM	FL		G		11		
	1545	47571	0	1045	14	666		0		40.6				
SP089	00276	G01619	B017	177224014901	S02	03/08/2003	POT	FL		G	4	24		
	2825	9999999	0	2410	0	8139		0			.6			N
SP089	00276	G01619	B017	177224014901	S02	11/14/2003	SEM	FL		G		32		
		374650	0	1525	20	7493		0		52.7				
SP089	00276	G01619	B018D	177224015200	D02	08/18/1999	SEM	FL		O		12		
		49093	0	2825	43	2111		0		39.2				
SP089	00276	G01619	B018D	177224015200	D02	06/10/2002	SEM	FL		O		15		
		69532	0	2625	47	3268		0		62.1				
SP089	00276	G01619	B019	177224018300	S01	04/24/1999	SEM	GL		O		18		
		9079	0	975	164	1489		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
SP089	00276	G01619	B019	177224018300	S01	11/26/1999	SEM	GL		O		18		
		2849	0	125	53	151		0		36.5				
SP089	00276	G01619	B019	177224018300	S02	06/22/2000	POT	FL		O	11	15		
		749	2.41	641	283	212		7		31.3	.6			N
SP089	00276	G01619	B019	177224018300	S02	11/28/2000	SEM	GL		O		64		
		907	73.91	100	54	49		153		31.3				
SP089	00276	G01619	B019	177224018300	S02	05/13/2001	SEM	GL		O		64		
		1269	80.88	100	26	33		110		31.3				
SP089	00276	G01619	B019	177224018300	S02	08/24/2001	SEM	GL		O		64		
		850	76.05	90	40	34		127		31.3				
SP089	00276	G01619	B019	177224018300	S02	06/20/2002	SEM	GL		O		64		
		1882	91.83	100	17	32		191		31.3				
SP089	00276	G01619	B019	177224018300	S02	07/12/2002	SEM	GL		O		64		
		3429	85.11	100	21	72		120		31.3				
SP089	00276	G01619	B020D	177224017201	D02	04/17/1999	SEM	GL		O		64		
		574	62.85	150	94	54		159		35.7				
SP089	00276	G01619	B021D	177224015700	D02	05/30/1998	SEM	FL		O		34		
		7082	0	700	291	2061		0		40.8				
SP089	00276	G01619	B021D	177224015700	D02	10/04/1998	SEM	FL		O		34		
		6666	0	680	437	2913		0		38.5				
SP089	00276	G01619	B021D	177224015700	D02	06/04/1999	SEM	FL		O		34		
		13769	0	700	247	3401		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	B021D	177224015700	D02	11/21/1999	SEM	FL		O		34		
		20170	0	790	229	4619	0	37.2						
SP089	00276	G01619	B021D	177224015700	D02	01/21/2000	SEM	FL		O		34		
		17179	0	780	273	4690	0	37.2						
SP089	00276	G01619	B021D	177224015700	D02	03/02/2000	SEM	FL		O		40		
		8857	0	650	356	3153	0	37.2						
SP089	00276	G01619	B021D	177224015700	D02	11/18/2000	SEM	FL		O		44		
		13439	.87	630	228	3064	2	38.6						
SP089	00276	G01619	B021D	177224015700	D02	05/19/2001	SEM	FL		O		44		
		13016	.81	620	246	3202	2	38.6						
SP089	00276	G01619	B021D	177224015700	D02	12/01/2001	SEM	FL		O		44		
		15184	.51	620	196	2976	1	39.5						
SP089	00276	G01619	B021D	177224015700	D02	06/01/2002	SEM	FL		O		47		
		14265	0	610	196	2796	0	39.5						
SP089	00276	G01619	B021D	177224015700	D02	12/14/2002	SEM	FL		O		47		
		16055	.54	577	183	2938	1	38.4						
SP089	00276	G01619	B021D	177224015700	D02	06/06/2003	SEM	FL		O		47		
		14392	.51	590	194	2792	1	38.4						
SP089	00276	G01619	B021D	177224015700	D02	11/18/2003	SEM	FL		O		47		
		15606	.95	560	104	1623	1	38.4						
SP089	00276	G01619	B023	177224020400	S01	05/13/1999	SEM	FL		O		24		
	2150	62667	0	740	33	2068	0	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		
SP089	00276	G01619	B023	177224020400	S02	06/29/2002	SEM	FL		G		24		
	2350	63086	0	1450	58	3659	0	34						
SP089	00276	G01619	B023	177224020400	S02	12/15/2002	SEM	FL		G		28		
	2180	334000	0	1230	9	3006	0	34						
SP089	00276	G01619	B023	177224020400	S02	06/05/2003	SEM	FL		G		28		
	2050	336571	0	600	7	2356	0	34						
SP089	00276	G01619	B023	177224020400	S02	11/06/2003	SEM	FL		G		28		
	625	65600	0	95	5	328	0	34						
SP089	00276	G01619	B025	177224020700	D02	05/04/1998	SEM	FL				14		
		2420	9.28	340	88	213	9	32.5						
SP089	00276	G01619	B025	177224020700	D02	12/11/1998	SEM	FL				14		
		7609	0	650	64	487	0	39.5						
SP089	00276	G01619	B025	177224020700	D02	01/15/1999	SEM	FL				14		
		4563	0	490	87	397	0	38.7						
SP089	00276	G01619	B025	177224020700	D02	04/24/1999	POT	FL		O	4	14		
		7893	0	140	28	221	0	38.7	.6					N
SP089	00276	G01619	B025	177224020700	D02	10/01/1999	SEM	GL				14		
		12786	0	140	14	179	0	38.7						
SP089	00276	G01619	B025	177224020700	D02	11/05/1999	SEM	FL				14		
		23542	0	1150	48	1130	0	38.7						
SP089	00276	G01619	B025	177224020700	D02	11/28/1999	SEM	FL				14		
		16964	0	1150	56	950	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
SP089	00276	G01619	B025	177224020700	D02	05/11/2000	SEM	FL				14		
		10737	2.56	290	38	408		1		38.7				
SP089	00276	G01619	B025	177224020700	D02	11/25/2000	SEM	FL				14		
		23064	0	1050	47	1084		0		38.7				
SP089	00276	G01619	B025	177224020700	D02	05/06/2001	SEM	FL				14		
		5511	0	325	45	248		0		38.7				
SP089	00276	G01619	B025	177224020700	D02	06/16/2002	SEM	FL				14		
		21800	0	850	35	763		0		38.7				
SP089	00276	G01619	B025	177224020700	D02	12/16/2002	SEM	FL				14		
		3417	0	200	36	123		0		38.7				
SP089	00276	G01619	B025	177224020700	D02	10/31/2003	SEM	FL				128		
		1360	0	125	136	185		0		39.9				
SP089	00276	G01619	B025	177224020700	D02	11/13/2003	SEM	FL				64		
		907	0	100	86	78		0		31.2				
SP089	00276	G01619	B025	177224020700	D01	11/21/2003	SEM	FL		O		128		
		1159	0	115	69	80		0		39.9				
SP089	00276	G01619	B025D	177224020700	D03	09/07/2002	SEM	GL		O		26		
		3481	0	900	568	1977		0		40.7				
SP089	00276	G01619	B030	177224019500	D01	03/11/1999	SEM	FL		O		22		
		5973	0	1275	223	1332		0		39				
SP089	00276	G01619	B030	177224019500	D01	12/06/1999	SEM	FL		O		22		
		16652	1.43	490	69	1149		1		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
SP089	00276	G01619	B030	177224019500	D01	05/12/2000	SEM	FL		O		22		
		18136	2.22	300	44	798		1		39				
SP089	00276	G01619	B030	177224019500	D01	11/27/2000	SEM	FL		O		28		
		11980	2	150	49	587		1		39				
SP089	00276	G01619	B030	177224019500	D01	11/16/2001	SEM	FL		O		28		
		7430	0	270	114	847		0		39				
SP089	00276	G01619	B030	177224019500	D01	03/24/2002	SEM	FL		O		28		
		7362	.72	250	138	1016		1		39				
SP089	00276	G01619	B030D	177224019500	D02	03/08/2003	SEM	FL		O		20		
		88941	0	1600	34	3024		0		39				
SP089	00276	G01619	B030D	177224019500	D02	06/03/2003	SEM	FL		O		20		
	1900	73841	0	1450	44	3249		0		39				
SP089	00276	G01619	B030D	177224019500	D02	11/18/2003	SEM	FL		G		20		
	1440	42171	0	825	41	1729		0		39				
SP089	00276	G01619	B031	177224020201	D01	05/20/1998	SEM	GL		O		64		
		1458	21.01	150	312	455		83		35.5				
SP089	00276	G01619	B031	177224020201	D01	11/14/1998	SEM	GL		O		64		
		598	25.82	160	428	256		149		34.1				
SP089	00276	G01619	B031	177224020201	D01	10/02/1999	SEM	GL		O		64		
		3983	83.64	115	115	458		588		34.1				
SP089	00276	G01619	B031	177224020201	D01	11/06/1999	SEM	GL		O		64		
		3422	84.96	175	199	681		1124		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	
SP089	00276	G01619	B031	177224020201	D01	05/07/2000	SEM	GL		0		64		
		8936	81.38	225	157	1403		686	34.1					
SP089	00276	G01619	B031	177224020201	D01	12/17/2000	SEM	GL		0		64		
		4504	82.99	250	117	527		571	34.1					
SP089	00276	G01619	B031	177224020201	D01	05/12/2001	SEM	GL		0		64		
		4681	88.99	175	72	337		582	34.1					
SP089	00276	G01619	B031	177224020201	S01	10/28/2001	SEM	GL		0		64		
		66	69.98	100	121	8		282	34.1					
SP089	00276	G01619	B031	177224020201	S01	11/20/2001	SEM	GL		0		64		
		3349	52.29	115	146	489		160	34.1					
SP089	00276	G01619	B031	177224020201	S01	06/22/2002	SEM	GL		0		64		
		870	59.35	120	100	87		146	34.1					
SP089	00276	G01619	B031	177224020201	S01	09/05/2002	SEM	GL		0		64		
		730	48.89	100	115	84		110	34.1					
SP089	00276	G01619	B031	177224020201	S01	02/11/2003	SEM	GL		0		64		
		610	42.91	110	141	86		106	34.8					
SP089	00276	G01619	B031	177224020201	S01	11/15/2003	SEM	GL		0		128		
		572	42.5	110	138	79		102	34.8					
SP089	00276	G01619	B031D	177224020201	D02	01/04/1998	SEM	FL		0		46		
		3193	67.84	240	275	878		580	36.2					
SP089	00276	G01619	B033	177224019200	D01	05/13/1998	SEM	GL		0		64		
		4853	58.19	820	641	3111		892	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	00276	G01619	B033	177224019200	D01	11/07/1998	SEM	GL		O		44		
		3379	66.57	300	446	1507		888		36.8				
SP089	00276	G01619	B033	177224019200	D01	05/14/1999	SEM	GL		O		44		
		5553	70.21	580	266	1477		627		36.3				
SP089	00276	G01619	B033	177224019200	D01	08/09/1999	SEM	GL		O		44		
		6541	61.54	600	340	2224		544		36.3				
SP089	00276	G01619	B033	177224019200	D01	12/03/1999	SEM	GL		O		44		
		7534	63.5	610	369	2780		642		37.2				
SP089	00276	G01619	B033	177224019200	D01	01/20/2000	SEM	GL		O		44		
		6162	61.17	640	419	2582		660		27.2				
SP089	00276	G01619	B033D	177224019200	D61	11/19/2000	SEM	GL		O		44		
		13893	76.49	600	233	3237		758		35.7				
SP089	00276	G01619	B033D	177224019200	D61	05/07/2001	SEM	GL		O		44		
		14222	75.92	710	243	3456		766		37.6				
SP089	00276	G01619	B033D	177224019200	D61	10/05/2001	POT	GL		O	5	44		
		13448	75.4	700	232	3120		711		37.6	.6			N
SP089	00276	G01619	B033D	177224019200	D61	11/18/2001	SEM	GL		O		44		
		13803	77.7	645	213	2940		742		37.6				
SP089	00276	G01619	B033D	177224019200	D61	12/06/2002	SEM	GL		O		44		
		14494	79.03	650	160	2319		603		37.6				
SP089	00276	G01620	A006	177224013801	S01	06/08/1998	SEM	GL		O		19		
		1712	12.57	120	153	262		22		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	
SP089	00276	G01620	A006	177224013801	S01	11/15/1998	SEM	GL		0		19		
		2144	13.07	120	153	328		23	31.4					
SP089	00276	G01620	A006	177224013801	S01	01/17/1999	SEM	GL		0		88		
		1637	15.21	130	262	429		47	31.4					
SP089	00276	G01620	A006	177224013801	S01	11/12/1999	SEM	GL		0		19		
		2035	6.94	145	201	409		15	31.4					
SP089	00276	G01620	A006	177224013801	S01	06/13/2000	SEM	FL		0		19		
		1802	23.58	95	162	292		50	31.4					
SP089	00276	G01620	A006	177224013801	S01	11/28/2000	SEM	FL		0		19		
		1524	11.58	120	84	128		11	31.4					
SP089	00276	G01620	A006	177224013801	S01	03/08/2001	SEM	FL		0		19		
		914	19.4	125	187	171		45	31.4					
SP089	00276	G01620	A006	177224013801	S01	11/12/2001	SEM	FL		0		19		
		7015	22.86	120	135	947		40	34.2					
SP089	00276	G01620	A006	177224013801	S01	06/10/2002	SEM	FL		0		64		
		77879	12.78	110	116	9034		17	31.4					
SP089	00276	G01620	A006	177224013801	S01	09/22/2002	SEM	FL		0		64		
		351	18.05	140	168	59		37	34.2					
SP089	00276	G01620	A006	177224013801	S01	06/01/2003	SEM	FL		0		192		
		660	15.93	115	153	101		29	34.5					
SP089	00276	G01620	A006	177224013801	S01	11/20/2003	SEM	GL		0		192		
		89	16.84	145	158	14		32	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	
SP089	00276	G01620	A007	177224004800	S01	02/04/1998	SEM	FL		0		20		
		14591	0	1930	235	3429		0	37.1					
SP089	00276	G01620	A007	177224004800	S01	12/09/1998	SEM	FL		0		33		
		35569	0	1600	153	5442		0	37.1					
SP089	00276	G01620	A007	177224004800	S01	01/24/2002	SEM	FL		0		24		
		1357	0	900	756	1026		0	39.2					
SP089	00276	G01620	A007	177224004800	S01	12/12/2002	SEM	FL		0		22		
		18562	3	1615	194	3601		6	32.8					
SP089	00276	G01620	A007	177224004800	S01	05/29/2003	SEM	FL		0		24		
		15599	2.87	1420	237	3697		7	32.8					
SP089	00276	G01620	A007	177224004800	S01	11/09/2003	SEM	FL		0		24		
		23469	29.9	1300	143	3356		61	38.2					
SP089	03151	G01620	A008	177224008801	S01	05/09/1998	SEM	FL		0		16		
		22227	0	2620	128	2845		0	37.2					
SP089	03151	G01620	A008	177224008801	S01	12/06/1998	SEM	FL		0		16		
		20400	0	2550	160	3264		0	37.4					
SP089	03151	G01620	A008	177224008801	S01	03/22/1999	SEM	FL		0		19		
		11079	0	2150	290	3213		0	37.4					
SP089	03151	G01620	A008	177224008801	S01	06/04/1999	SEM	FL		0		32		
		9077	64.04	740	297	2696		529	37.4					
SP089	03151	G01620	A008	177224008801	S01	12/10/1999	SEM	GL		0		26		
		4351	85.11	340	77	335		440	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
SP089	00276	G01620	A011	177224006603	S01	08/31/2001	POT	FL		O	6	22		
		33202	14.93	2530	188	6242		33		50.2	.6			N
SP089	00276	G01620	A011	177224006603	S01	06/16/2002	SEM	FL		G		38		
		53054	93.69	1540	74	3926		1099		48.8				
SP089	00276	G01620	A015	177224008102	D01	08/24/2000	POT	FL		O	5	22		
		993	1.57	2400	2138	2122		34		36.7	.6			N
SP089	00276	G01620	A015	177224008102	D01	09/24/2000	SEM	FL		O		28		
		1010	1.3	1890	2584	2609		34		36.7				
SP089	00276	G01620	A015	177224008102	D01	05/09/2001	SEM	FL		O		30		
		2747	0	1335	1245	3420		0		36.7				
SP089	00276	G01620	A015	177224008102	D01	11/30/2001	SEM	FL		O		38		
		3172	0	920	1212	3845		0		36.7				
SP089	00276	G01620	A015	177224008102	D01	06/13/2002	SEM	FL		O		40		
		4622	1.35	660	804	3716		11		35				
SP089	00276	G01620	A015	177224008102	D01	12/02/2002	SEM	FL		O		46		
		5537	0	500	611	3383		0		35				
SP089	00276	G01620	A015	177224008102	D01	06/02/2003	SEM	FL		O		38		
		4313	0	425	476	2053		0		35				
SP089	00276	G01620	A015	177224008102	D01	11/10/2003	SEM	FL		O		40		
		4234	0	300	372	1575		0		35				
SP089	00276	G01620	A015D	177224008102	D02	09/15/2000	POT	FL		G	4	18		
	2100	7797	0	1120	192	1497		0		40.7	.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
SP089	00276	G01620	A015D	177224008102	D02	11/25/2000	SEM	FL		G		32		
	0	8632	0	350	136	1174		0		40.7				
SP089	00276	G01620	A015D	177224008102	D02	05/02/2001	SEM	FL		G		64		
		8708	1.11	130	89	775		1		37.7				
SP089	00276	G01620	A015D	177224008102	D02	08/12/2001	SEM	FL		G		64		
		7471	3.73	200	155	1158		6		40.7				
SP089	00276	G01620	A015D	177224008102	D02	06/10/2002	SEM	FL		G		64		
		15667	0	1350	39	611		0		40.1				
SP089	00276	G01620	A015D	177224008102	D02	08/11/2002	SEM	FL		G		64		
		1540	1.96	170	50	77		1		40.1				
SP089	00276	G01620	A018	177224010003	S01	08/19/1999	POT	FL		G	4	26		
	3300	9999999	0	2820	0	10386		0			.6			N
SP089	00276	G01620	A018	177224010003	S01	09/04/1999	SEM	FL		G		32		
	3300	95944	1.39	2490	142	13624		2		49.5				
SP089	00276	G01620	A018	177224010003	S01	05/14/2000	SEM	FL		G		38		
	1725	575111	0	1330	9	5176		0		49.5				
SP089	00276	G01620	A018	177224010003	S01	12/12/2000	SEM	FL		G		34		
	1725	1954000	0	950	3	5862		0		53				
SP089	00276	G01620	A018	177224010003	S01	05/01/2001	SEM	FL		G		46		
	1725	525143	0	480	7	3676		0		49.7				
SP089	00276	G01620	A018	177224010003	S01	11/15/2001	SEM	FL		G		38		
	1725	9999999	0	320	0	631		0						

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WATER VOL	SI 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	A018	177224010003	S01	01/18/2002	SEM	FL		G		38		
	1725	9999999	0	300	0	806		0		49.7				
SP089	00276	G01620	A018	177224010003	S01	03/23/2002	SEM	FL		G		64		
	1725	9999999	0	145	0	1362		0		49.7				
SP089	00276	G01620	A018	177224010003	S02	01/11/2003	POT	FL		G	5	20		
	1725	170958	50	1660	24	4103		24		48.5	.6			N
SP089	00276	G01620	A023	177224021600	S01	05/01/1998	SEM	GL		O		72		
		2473	83.07	130	148	366		726		37.3				
SP089	00276	G01620	A023	177224021600	S01	05/22/1999	SEM	GL		O		72		
		3660	91.06	140	53	194		540		37.3				
SP089	00276	G01620	A023	177224021600	S01	01/15/2001	SEM	GL		O		72		
		3679	78.51	175	81	298		296		38.6				
SP089	00276	G01620	A025	177224022100	S01	06/05/1998	SEM	FL		O		30		
		6190	0	1575	621	3844		0		38.5				
SP089	00276	G01620	A025	177224022100	S01	12/05/1998	SEM	FL		O		30		
		6391	.33	1500	604	3860		2		38.5				
SP089	00276	G01620	A025	177224022100	S01	05/15/1999	SEM	FL		O		30		
		7983	0	1500	599	4782		0		38.5				
SP089	00276	G01620	A025	177224022100	S01	11/29/1999	SEM	FL		O		30		
		9972	0	1625	568	5664		0		38.3				
SP089	00276	G01620	A025	177224022100	S01	05/15/2000	SEM	FL		O		30		
		13849	0	1500	548	7589		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		
SP089	00276	G01620	A025	177224022100	S01	12/04/2000	SEM	FL		0		30		
		16792	0	1510	480	8060	0	38.7						
SP089	00276	G01620	A025	177224022100	S01	05/07/2001	SEM	FL		0		30		
		18653	2.73	1490	427	7965	12	38.5						
SP089	00276	G01620	A025	177224022100	S01	12/01/2001	SEM	FL		0		30		
		17465	.82	1550	361	6305	3	38.3						
SP089	00276	G01620	A025	177224022100	S01	03/15/2002	SEM	FL		0		28		
		15528	4.94	1100	481	7469	25	38.3						
SP089	00276	G01620	A025	177224022100	S01	12/15/2002	SEM	FL		0		30		
		36835	7.1	1580	170	6262	13	38.5						
SP089	00276	G01620	A025	177224022100	S01	06/04/2003	SEM	FL		0		24		
		31126	4.78	1550	199	6194	10	38.3						
SP089	00276	G01620	A025	177224022100	S01	11/03/2003	SEM	FL		0		24		
		32106	15.71	1525	161	5169	30	38.3						
SP089	00276	G01620	A025	177224022100	S01	12/13/2003	SEM	FL				24		
		28085	10.97	1310	211	5926	26	38.3						
SP089	00276	G01620	A028	177224013900	S02	05/09/1998	SEM	FL		0		28		
		8719	3.66	1500	395	3444	15	35.4						
SP089	00276	G01620	A028	177224013900	S02	11/09/1998	SEM	FL		0		22		
		9307	5.99	1450	345	3211	22	36.9						
SP089	00276	G01620	A028	177224013900	S02	05/02/1999	SEM	FL		0		26		
		8255	6.1	1250	400	3302	26	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
SP089	00276	G01620	A028	177224013900	S02	12/08/1999	SEM	FL		O		28		
		10681	12.73	1050	329	3514		48		29.2				
SP089	00276	G01620	A028	177224013900	S02	05/01/2000	SEM	FL		O		28		
		9142	20.64	1450	296	2706		77		32.4				
SP089	00276	G01620	A028	177224013900	S01	11/13/2000	SEM	FL		O		28		
		6441	16.47	650	279	1797		55		32.4				
SP089	00276	G01620	A028	177224013900	S02	05/04/2001	SEM	FL		O		36		
		5802	28.05	360	177	1027		69		39.9				
SP089	00276	G01620	A028	177224013900	S02	09/17/2001	SEM	FL		O		36		
		3228	35.62	200	338	1091		187		34.5				
MP103	00540	G01622	005	177252003400	S01	06/02/1998	SEM	FL		G		40		
	525	9999999	0	290	0	1413		0		45				
MP103	00540	G01622	005	177252003400	S01	12/16/1998	SEM	FL		G		40		
	525	9999999	0	285	0	1473		0		45				
MP103	00540	G01622	005	177252003400	S01	06/07/1999	SEM	FL		G		40		
	525	9999999	0	220	0	1287		0		45				
MP103	00540	G01622	005	177252003400	S01	11/13/1999	SEM	FL		G		40		
	520	9999999	99	200	0	1233		1		40				
MP103	00540	G01622	005	177252003400	S01	05/09/2000	SEM	FL		G		40		
	520	9999999	99	195	0	1046		1						
MP103	00540	G01622	005	177252003400	S01	11/10/2000	SEM	FL		G		40		
	520	9999999	0	180	0	776		0						

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WATER VOL	SI 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	G01622	005	177252003400	S01	06/01/2001	SEM	FL		G		35		
	520	9999999	0	160	0	259		0						
MP103	00540	G01622	005	177252003400	S01	07/10/2001	SEM	FL		G		40		
	520	9999999	0	160	0	980		0						
MP103	00540	G01622	005	177252003400	S01	11/27/2001	SEM	FL		G		40		
	520	9999999	0	135	0	540		0						
MP103	00540	G01622	005	177252003400	S01	05/29/2002	SEM	FL		G		40		
	520	9999999	0	135	0	128		0						
MP103	00540	G01622	005	177252003400	S01	07/05/2003	SEM	FL		G		40		
	520	9999999	0	145	0	390		0						
MP127	03481	G01623	007	177254066700	D01	05/02/2001	POT	FL		G	24	10		
	1050	9999999	100	350	0	1130		5			.62			N
MP127	03481	G01623	007D	177254066700	D02	12/01/2002	POT	GL		O	24	64		
		14267	0	304	30	428		0	32		.62			N
MP103	00540	G01627	001D	177250099300	D02	06/02/1998	SEM	FL		G		30		
	580	9999999	0	280	0	1122		0						
MP103	00540	G01627	001D	177250099300	D02	12/20/1998	SEM	FL		G		30		
	580	9999999	0	265	0	1010		0						
MP103	00540	G01627	001D	177250099300	D02	06/05/1999	SEM	FL		G		30		
	580	9999999	0	230	0	715		0						
MP103	00540	G01627	001D	177250099300	D02	11/08/1999	SEM	FL		G		30		
	580	9999999	0	210	0	844		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		
MP103	00540	G01627	001D	177250099300	D02	05/23/2000	SEM	FL		G		30		
	580	9999999	0	200	0	745	0							
MP103	00540	G01627	001D	177250099300	D02	12/11/2000	SEM	FL		G		30		
	580	9999999	0	200	0	626	0							
MP103	00540	G01627	001D	177250099300	D02	05/22/2001	SEM	FL		G		30		
	580	9999999	0	160	0	323	0							
MP103	00540	G01627	001D	177250099300	D02	12/01/2001	SEM	FL		G		31		
	580	9999999	0	145	0	222	0							
MP103	00540	G01627	001D	177250099300	D02	03/08/2002	SEM	FL		G		30		
	560	9999999	0	150	0	573	0							
MP103	00540	G01627	001D	177250099300	D02	06/01/2002	SEM	FL		G		30		
	560	9999999	0	140	0	681	0							
MP103	00540	G01627	001D	177250099300	D02	12/06/2002	SEM	FL		G		30		
	560	9999999	0	125	0	140	0		0					
MP006	00540	G01627	002	177250099600	S01	06/14/1998	SEM	FL		G		24		
	2140	9999999	99	1580	0	2111	273		41.2					
MP006	00540	G01627	002	177250099600	S01	12/06/1998	SEM	FL		G		25		
	2140	9999999	99	1285	0	1811	280							
MP103	00540	G01627	005B	177254000800	S02	06/15/1998	SEM	FL		G		35		
	540	9999999	0	330	0	1816	0		31					
MP103	00540	G01627	005B	177254000800	S02	12/14/1998	SEM	FL		G		35		
	540	9999999	0	290	0	1313	0		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	00540	G01627	005B	177254000800	S02	05/08/1999	POT	FL		G	18	35		
	540	9999999	0	240	0	1528		0		31	.564			N
MP103	00540	G01627	005B	177254000800	S02	06/04/1999	SEM	FL		G		35		
	540	9999999	0	220	0	1564		0		31				
MP103	00540	G01627	005B	177254000800	S02	11/13/1999	SEM	FL		G		40		
	540	9999999	0	235	0	1390		0						
MP103	00540	G01627	005B	177254000800	S02	05/13/2000	SEM	FL		G		40		
	540	9999999	99	240	0	1353		1						
MP103	00540	G01627	005B	177254000800	S02	11/18/2000	SEM	FL		G		35		
	540	9999999	99	200	0	934		1						
MP103	00540	G01627	005B	177254000800	S02	05/28/2001	SEM	FL		G		35		
	540	9999999	0	200	0	936		0						
MP103	00540	G01627	005B	177254000800	S02	12/02/2001	SEM	FL		G		35		
	540	9999999	99	180	0	882		1						
MP103	00540	G01627	005B	177254000800	S02	05/27/2002	SEM	FL		G		35		
	540	9999999	0	180	0	875		0						
MP103	00540	G01627	005B	177254000800	S02	12/08/2002	SEM	FL		G		35		
	540	9999999	0	175	0	655		0		0				
MP133	03151	G01633	A006	177254005801	S01	06/26/1998	SEM	FL		G		24		
		1339	.78	880	760	1018		6						
MP133	03151	G01633	A006	177254005801	S01	12/16/1998	SEM	FL		G		26		
		2029	0	720	348	706		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
MP133	03151	G01633	A006	177254005801	S01	06/14/1999	SEM	FL		G		32		
	0	761	.93	440	850	647		8	0					
MP133	03151	G01633	A006	177254005801	S01	09/04/1999	SEM	FL		G		56		
	0	672	0	480	790	531		0	0					
MP133	03151	G01633	A006	177254005801	S01	06/06/2000	SEM	GL		G		64		
	0	708	30.03	440	219	155		94	35.5					
MP133	03151	G01633	A006	177254005801	S01	12/24/2000	SEM	GL		G		64		
	0	313	25.07	420	281	88		94	35.5					
MP133	03151	G01633	A006	177254005801	S01	06/25/2001	SEM	GL		O	24	64		
		453		430	439	199		124	35.4				410	N
MP133	03151	G01633	A006	177254005801	S01	11/25/2001	SEM	GL		G		64		
	1200	2478	40	400	201	498		134	37					
MP133	03151	G01633	A006	177254005801	S01	05/29/2002	SEM	GL		G		64		
		699	55.1	445	176	123		216	37					
MP133	03151	G01633	A006	177254005801	S01	11/16/2002	SEM	GL		G		40		
		1025	.5	350	199	204		1	37					
MP133	03151	G01633	A006	177254005801	S01	06/16/2003	SEM	GL		G		64		
		1491	50	220	342	510		342	37					
MP133	03151	G01633	A006	177254005801	S01	10/13/2003	SEM	GL				64		
		1023	50	220	300	307		300	37					
MP133	03151	G01633	A009A	177254013802	D01	12/12/1998	SEM	FL		G		46		
		9999999	0	500	0	1211		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
MP133	03151	G01633	A009A	177254013802	D01	09/26/1999	SEM	FL		G		18		
	0	9999999	0	400	0	218		0		0				
MP133	03151	G01633	A009D	177254013802	D02	12/12/1998	SEM	FL		G		12		
		9999999	99	1450	0	1260		2						
MP133	03151	G01633	A009D	177254013802	D02	05/22/1999	SEM	FL		G		24		
	0	595000	0	600	2	1190		0		0				
MP133	03151	G01633	A009D	177254013802	D02	09/26/1999	SEM	FL		G		28		
	0	26591	4.35	800	22	585		1		0				
MP133	03151	G01633	A009D	177254013802	D02	06/13/2000	SEM	FL		G		32		
	2000	234500	0	400	2	469		0		28.9				
MP133	03151	G01633	A009D	177254013802	D02	12/23/2000	SEM	FL		G		32		
	1900	22042	0	420	24	529		0		28.9				
MP133	03151	G01633	A009D	177254013802	D02	06/22/2001	SEM	FL		G	24	32		
	1900	119750		410	4	479		0		28.8			410	N
MP133	03151	G01633	A009D	177254013802	D02	11/24/2001	SEM	FL		G		42		
	2000	9999999	0	400	0	351		0		32				
MP133	03151	G01633	A009D	177254013802	D02	06/13/2002	SEM	GL		G		64		
	1900	40600	0	440	10	406		0		32				
MP133	03151	G01633	A009D	177254013802	D02	12/04/2002	SEM	GL		G		48		
	1850	11292	0	220	24	271		0		32				
MP133	03151	G01633	A009D	177254013802	D02	06/15/2003	SEM	FL		G		16		
		185500	0	360	2	371		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
MP133	03151	G01633	A009D	177254013802	D02	11/07/2003	SEM	GL				16		
		9999999	0	265	0	386		0		38				
MP133	03151	G01633	A010	177254014601	D01	12/09/1998	SEM	FL		O		48		
		9999999	99	450	0	186		84						
MP133	03151	G01633	A010	177254014601	D01	06/14/1999	SEM	FL		O		16		
	0	9999999	0	900	0	1340		0		0				
MP133	03151	G01633	A010	177254014601	D03	09/04/1999	SEM	FL		O		18		
	0	33526	0	900	38	1274		0		0				
MP133	03151	G01633	A010	177254014601	D03	06/06/2000	SEM	FL		O		18		
	1000	9999999	0	848	0	1163		0		0				
MP133	03151	G01633	A010	177254014601	D03	11/13/2000	SEM	FL		O		18		
	1000	9999999	0	830	0	1112		0		0				
MP133	03151	G01633	A010D	177254014601	D02	12/16/1998	SEM	FL		O		24		
		5800	40	380	15	87		10		39.6				
MP133	03151	G01633	A010D	177254014601	D02	05/18/1999	SEM	GL		O		46		
	0	1632	34.95	900	201	328		108		0				
MP133	03151	G01633	A010D	177254014601	D02	09/04/1999	SEM	GL		O		99		
	0	1709	50	390	86	147		86		0				
MP133	03151	G01633	A010D	177254014601	D02	06/24/2000	SEM	GL		O		64		
	940	2000	60	430	88	176		132		0				
MP133	03151	G01633	A010D	177254014601	D02	12/26/2000	SEM	GL		O		64		
	940	583	50	420	24	14		24		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
MP133	03151	G01633	A010D	177254014601	D02	06/27/2001	SEM	GL		O	24	64		
	840	9500		410	14	133		34		36.3			410	N
MP133	03151	G01633	A010D	177254014601	D02	11/23/2001	SEM	GL		O		999		
	1200	21448	59.72	400	29	622		43		38				
MP133	03151	G01633	A010D	177254014601	D02	05/21/2002	SEM	GL		O		999		
		8308	80	435	13	108		52		38				
MP133	03151	G01633	A010D	177254014601	D02	11/17/2002	SEM	GL		O		40		
		13478	84.67	380	23	310		127		38				
MP133	03151	G01633	A010D	177254014601	D02	06/17/2003	SEM	GL		O		72		
		13792	90	160	24	331		216		38				
MP133	03151	G01633	A010D	177254014601	D02	10/30/2003	SEM	GL				72		
		17154	90.15	200	26	446		238		38				
MP133	00540	G01633	C002	177254016200	S05	05/31/1998	SEM	FL		G		72		
	410	9999999	0	168	0	212		0						
MP133	00540	G01633	C002	177254016200	S05	12/06/1998	SEM	FL		G		72		
	410	9999999	0	175	0	56		0						
MP133	00540	G01633	C002	177254016200	S05	05/20/1999	SEM	FL		G		72		
	410	9999999	0	300	0	108		0		0				
MP133	00540	G01633	C002	177254016200	S05	09/27/1999	SEM	FL		G		72		
	410	9999999	0	324	0	51		0		0				
MP133	00540	G01633	C002	177254016200	S05	06/23/2000	SEM	FL		G		72		
	400	9999999	0	350	0	54		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
MP133	00540	G01633	C002	177254016200	S05	12/26/2000	SEM	FL		G		72		
	400	9999999	0	340	0	32		0	0					
MP133	00540	G01633	C002	177254016200	S05	06/12/2001	SEM	FL		G	24	72		
	400	9999999		320	0	36		10					320	N
MP133	00540	G01633	C002	177254016200	S05	06/12/2003	SEM	FL		G		72		
	500	9999999	0	130	0	112		0						
MP133	03151	G01633	C006	177254017000	S02	06/08/1998	SEM	FL		G		22		
		9999999	99	1430	0	1853		148						
MP133	03151	G01633	C006	177254017000	S02	12/20/1998	SEM	FL		G		22		
		9999999	99	1000	0	1459		610						
MP133	03151	G01633	C006	177254017000	S02	05/20/1999	SEM	FL		G		12		
	0	2614	50	500	220	575		220	0					
MP133	03151	G01633	C006	177254017000	S02	06/18/2003	SEM	FL		G		9		
	1985	9999999	0	1100	0	525		0						
MP133	03151	G01633	C009	177254017300	S03	05/31/1998	SEM	FL		G		30		
	340	9999999	0	170	0	47		0						
MP133	03151	G01633	C010	177254017900	S01	05/31/1998	SEM	FL		G		34		
	980	9999999	99	445	0	1106		695						
MP133	03151	G01633	C010	177254017900	S01	12/20/1998	SEM	FL		G		34		
		9999999	99	400	0	776		828						
MP133	03151	G01633	C010	177254017900	S01	05/24/1999	SEM	FL		G		54		
	0	9999999	99	310	0	1006		1279	0					

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WATER VOL	SI 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	09/27/1999	SEM	FL		G		54		
	0	9999999	99	340	0	1260		1137	0					
MP133	03151	G01633	C010	177254017900	S01	06/06/2000	SEM	FL		G		58		
	1000	9999999	99	370	0	1189		808	0					
MP133	03151	G01633	C010	177254017900	S01	12/26/2000	SEM	FL		G		58		
	1000	9999999	99	360	0	1018		880	0					
MP133	03151	G01633	C010	177254017900	S01	06/12/2001	SEM	FL		G	24	58		
	1000	9999999		340	0	732		946					315	N
MP133	03151	G01633	C010	177254017900	S01	11/23/2001	SEM	FL		G		58		
	1000	9999999	99	300	0	930		1082						
MP133	03151	G01633	C010	177254017900	S01	05/22/2002	SEM	FL		G		58		
	1000	9999999	99	300	0	930		1083						
MP133	03151	G01633	C010	177254017900	S01	11/15/2002	SEM	FL		G		42		
	1000	9999999	99	300	0	1015		1020						
MP133	03151	G01633	C010	177254017900	S01	06/17/2003	SEM	FL		G		46		
	950	9999999	99	280	0	672		510						
MP133	03151	G01633	C010	177254017900	S01	11/29/2003	SEM	FL				52		
	970	9999999	99	175	0	641		1470						
MP144	03481	G01634	A001	177250092600	S03	06/23/1998	SEM	GL		O		64		
	580	577	42.05	160	215	124		156	34.4					
MP144	03481	G01634	A001	177250092600	S03	11/27/1998	SEM	GL		O		64		
	580	217	45.95	140	180	39		153	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
MP144	03481	G01634	A001	177250092600	S03	06/23/1999	SEM	GL		0		64		
	580	859	45.16	82	170	146		140		34.4				
MP144	03481	G01634	A001	177250092600	S03	12/19/1999	SEM	GL		0		64		
	580	1455	50	140	189	275		189		34.4				
MP144	03481	G01634	A001	177250092600	S03	05/28/2000	SEM	GL		0		64		
	580	693	55.13	140	153	106		188		34.4				
MP144	03481	G01634	A001	177250092600	S03	12/07/2000	SEM	GL		0		64		
	580	619	60	140	126	78		189		34.4				
MP144	03481	G01634	A001	177250092600	S03	12/30/2001	SEM	GL		0	24	64		
	580	2608		100	176	459		244		34.4			85	N
MP144	03481	G01634	A001	177250092600	S03	06/24/2002	SEM	GL		0	24	64		
	580	4132		100	152	628		210		34.4			85	N
MP144	03481	G01634	A001	177250092600	S03	12/20/2002	SEM	GL			24	64		
	580	500		120	218	109		158		34.4			100	N
MP144	03481	G01634	A001	177250092600	S03	06/28/2003	SEM	GL		0	24	128		
	580	764		90	195	149		159		34.4			80	N
MP144	03481	G01634	A001	177250092600	S03	12/21/2003	SEM	GL		0	24	128		
	580	325		105	120	39		254		34.4			100	N
MP144	03481	G01634	A003	177250098400	D01	06/24/1998	SEM	GL		0		46		
	1080	405	82.08	170	131	53		600		34.4				
MP144	03481	G01634	A003	177250098400	D01	12/28/1998	SEM	GL		0		46		
	1080	415	82.04	180	188	78		859		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
MP144	03481	G01634	A003	177250098400	D01	05/28/1999	SEM	GL		O		24		
	1080	2530	89.05	120	66	167		537	34.4					
MP144	03481	G01634	A003	177250098400	D01	11/22/1999	SEM	GL		O		24		
	1080	722	88.8	275	54	39		428	34.4					
MP144	03481	G01634	A003	177250098400	D01	05/22/2000	SEM	GL		O		30		
	1080	871	86.09	250	85	74		526	34.4					
MP144	03481	G01634	A003	177250098400	D01	12/30/2000	SEM	GL		O		36		
	1080	522	88.1	230	67	35		496	34.3					
MP144	03481	G01634	A003	177250098400	D01	12/28/2001	SEM	GL		O	24	36		
	1090	292		210	89	26		509	34.4				90	N
MP144	03481	G01634	A003	177250098400	D01	06/23/2002	SEM	GL		O	24	36		
	1090	795		210	78	62		576	34.4				90	N
MP144	03481	G01634	A003	177250098400	D01	12/24/2002	SEM	GL			24	42		
	1090	154		210	143	22		655	34.4				90	N
MP144	03481	G01634	A003	177250098400	D01	06/21/2003	SEM	GL		O	24	42		
	1090	754		150	142	107		646	34.4				90	N
MP144	03481	G01634	A003	177250098400	D01	12/19/2003	SEM	GL		O	24	42		
	1090	456		170	57	26		227	34.4				140	N
MP144	03481	G01634	A005	177250098900	S04	12/30/2001	SEM	FL		G	24	22		
	1900	9999999		1270	0	2345		0	21				1090	N
MP144	03481	G01634	A005	177250098900	S04	06/23/2002	SEM	FL		G	24	22		
	1900	9999999		1270	0	1822		0	21				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
MP144	03481	G01634	A005	177250098900	S04	12/26/2002	SEM	FL			24	22		
	1900	9999999		1100	0	668		0		21			1140	N
MP144	03481	G01634	A005	177250098900	S04	06/22/2003	SEM	FL		G	24	22		
	1900	9999999		500	0	408		395					100	N
MP144	03481	G01634	A005	177250098900	S04	07/21/2003	POT	FL		G	24	22		
	1900	9999999	100	495	0	336		387			.62			N
MP144	03481	G01634	A006	177250100000	S04	06/09/1998	SEM	GL		O		64		
	1050	656	74.09	160	64	42		183		28.1				
MP144	03481	G01634	A006	177250100000	S04	11/30/1998	SEM	GL		O		64		
	1050	855	80.99	140	69	59		294		29.5				
MP144	03481	G01634	A006	177250100000	S04	04/23/1999	SEM	GL		O		64		
	1050	1978	80	150	46	91		184		29.5				
MP144	03481	G01634	A006	177250100000	S04	11/21/1999	SEM	GL		O		64		
	1050	493	70.22	130	67	33		158		29.5				
MP144	03481	G01634	A006	177250100000	S04	05/22/2000	SEM	GL		O		84		
	1050	1820	75.12	95	50	91		151		29.5				
MP144	03481	G01634	A006	177250100000	S04	12/29/2000	SEM	GL		O		84		
	1050	1000	76.14	100	47	47		150		29.5				
MP144	03481	G01634	A006	177250100000	S04	12/29/2001	SEM	GL		O	24	84		
	1050	833		100	24	20		153		29.5			85	N
MP144	03481	G01634	A006	177250100000	S04	06/25/2002	SEM	GL		O	24	84		
	1050	524		100	21	11		130		29.5			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	
MP144	03481	G01634	A006	177250100000	S04	12/24/2002	SEM	GL			24	84		
	1050	74		110	27	2		109	29.5			100	N	
MP144	03481	G01634	A006	177250100000	S04	05/23/2003	POT	GL		0	4	84		
	1050	67	80.26	105	30	2		122	30	.62			N	
MP144	03481	G01634	A006	177250100000	S04	06/22/2003	SEM	GL		0	24	84		
	1050	1393		75	28	39		113	29.5			75	N	
MP144	03481	G01634	A011	177252001300	S03	12/28/2001	SEM	GL		0	24	64		
		356		85	236	84		4	29.2			80	N	
MP144	03481	G01634	A011	177252001300	S03	05/26/2002	POT	GL		0	4	64		
		237	5	85	190	45		10	29	.62			N	
MP144	03481	G01634	A011	177252001300	S03	06/25/2002	SEM	GL		0	24	64		
		263		85	171	45		9	29.2			80	N	
MP144	03481	G01634	A011	177252001300	S03	12/20/2002	SEM	GL			24	64		
		270		85	163	44		26	29.2			80	N	
MP144	03481	G01634	A011	177252001300	S03	06/29/2003	SEM	GL		0	24	64		
		550		90	131	72		33	29.2			60	N	
MP144	03481	G01634	A011	177252001300	S03	12/20/2003	SEM	GL		0	24	64		
		375		90	96	36		64	29.2			80	N	
MP144	03481	G01634	A013	177252002100	D01	06/01/1998	SEM	GL		0		128		
	1050	707	92.04	110	41	29		474	29.2					
MP144	03481	G01634	A013	177252002100	D01	12/29/2002	SEM	GL			24	46		
	1050	524		170	229	120		487	34.7			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	
MP144	03481	G01634	A013	177252002100	D01	05/25/2003	POT	GL		0	4	48		
	1050	1304	92.08	170	46	60		535	35	.62			N	
MP144	03481	G01634	A013	177252002100	D01	06/30/2003	SEM	GL		0	24	48		
	1050	1283		170	46	59		524	34.7			105	N	
MP144	03481	G01634	A013	177252002100	D01	12/17/2003	SEM	GL		0	24	48		
	1050	388		120	49	19		557	34.7			100	N	
MP144	03481	G01634	A014D	177252002400	D02	06/24/1998	SEM	GL		0		64		
	1050	843	90.1	120	70	59		637	27.8					
MP144	03481	G01634	A014D	177252002400	D02	11/29/1998	SEM	GL		0		64		
	1050	807	90.02	130	88	71		794	27.8					
MP144	03481	G01634	A014D	177252002400	D02	05/29/1999	SEM	GL		0		64		
	1050	1978	80	150	46	91		184	27.8					
MP144	03481	G01634	A014D	177252002400	D02	12/22/1999	SEM	GL		0		64		
	1050	1815	89.05	100	81	147		659	27.8					
MP144	03481	G01634	A014D	177252002400	D02	06/19/2000	SEM	GL		0		84		
	1050	612	89.06	100	85	52		692	27.8					
MP144	03481	G01634	A014D	177252002400	D02	12/29/2000	SEM	GL		0		84		
	1050	1233	88.04	100	86	106		633	27.8					
MP144	03481	G01634	A014D	177252002400	D02	12/15/2001	SEM	GL		0	24	84		
	1050	296		110	71	21		642	27.8			85	N	
MP144	03481	G01634	A014D	177252002400	D02	06/26/2002	SEM	GL		0	24	84		
	1050	466		110	73	34		660	27.8			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	
MP144	03481	G01634	A014D	177252002400	D02	12/23/2002	SEM	GL			24	84		
	1050	588		110	80	47		592	27.8				85	N
MP144	03481	G01634	A014D	177252002400	D02	05/24/2003	POT	GL		O	4	84		
	1050	696	88.04	110	69	48		508	28	.62				N
MP144	03481	G01634	A014D	177252002400	D02	06/23/2003	SEM	GL		O	24	84		
	1050	746		110	59	44		435	27.9				85	N
MP144	03481	G01634	A015	177252001601	S03	06/09/1998	SEM	GL		O		90		
	1080	1842	98.01	95	19	35		934	34.7					
MP144	03481	G01634	A015	177252001601	S03	11/30/1998	SEM	GL		O		90		
	1080	933	95.61	150	45	42		980	34.7					
MP144	03481	G01634	A016	177252003200	S03	06/24/1998	SEM	GL		O		64		
	1050	453	74	130	117	53		333	32.7					
MP144	03481	G01634	A016	177252003200	S03	11/29/1998	SEM	GL		O		64		
	1050	215	74.1	150	144	31		412	32.7					
MP144	03481	G01634	A016	177252003200	S03	04/13/1999	SEM	GL		O		64		
	1050	281	74.02	150	139	39		396	32.7					
MP144	03481	G01634	A016	177252003200	S03	12/21/1999	SEM	GL		O		64		
	1050	812	74.09	110	149	121		426	32.7					
MP144	03481	G01634	A016	177252003200	S03	05/23/2000	SEM	GL		O		84		
	1050	1223	78.09	125	103	126		367	32.7					
MP144	03481	G01634	A016	177252003200	S03	12/08/2000	SEM	GL		O		84		
	1050	1986	81.93	125	73	145		331	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	
MP144	03481	G01634	A016	177252003200	S03	12/24/2001	SEM	GL		0	24	84		
	1050	507		110	69	35		316	32.7			85	N	
MP144	03481	G01634	A016	177252003200	S03	06/29/2002	SEM	GL		0	24	84		
	1050	655		110	55	36		253	32.7			85	N	
MP144	03481	G01634	A016	177252003200	S03	12/21/2002	SEM	GL			24	84		
	1050	373		110	75	28		303	32.7			85	N	
MP144	03481	G01634	A016	177252003200	S03	06/21/2003	SEM	GL		0	24	84		
	1050	351		100	74	26		297	32.8			74	N	
MP144	03481	G01634	A016	177252003200	S03	12/19/2003	SEM	GL		0	24	84		
	1050	378		80	37	14		333	32.8			80	N	
MP144	03481	G01634	A017	177250098602	S02	12/27/2001	POT	GL		0	4	26		
	1050	155	50	250	284	44		284	26	.62			N	
MP144	03481	G01634	A017	177250098602	S02	12/20/2002	SEM	GL			24	30		
	1050	332		275	190	63		443	26			100	N	
MP144	03481	G01634	A017	177250098602	S02	05/25/2003	POT	GL		0	4	42		
	1050	403	85.09	200	119	48		679	26	.62			N	
MP144	03481	G01634	A017	177250098602	S02	06/29/2003	SEM	GL		0	24	42		
	1050	904		150	104	94		587	26			140	N	
MP144	03481	G01634	A017	177250098602	S02	12/20/2003	SEM	GL		0	24	42		
	1050	350		205	137	48		720	26			110	N	
MP144	03481	G01634	B001	177252008801	S01	06/12/2000	SEM	FL		0		24		
	0	1006	1.96	1028	351	353		7	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	B001	177252008801	S01	09/24/2000	POT	FL		0	4	26		
	1005	398	2	180	98	39		2	30		.62			N
MP144	03481	G01634	B001	177252008801	S01	12/19/2000	SEM	GL		0		84		
	1005	7435	1.75	193	168	1249		3	29.5					
MP144	03481	G01634	B001	177252008801	S01	12/28/2001	SEM	GL		0	24	84		
	1005	1317		135	82	108		5	29.5				129	N
MP144	03481	G01634	B001	177252008801	S01	06/27/2002	SEM	GL		0	24	84		
	1005	11158		135	19	212		0	29.5				129	N
MP144	03481	G01634	B001	177252008801	S01	12/24/2002	SEM	GL			24	84		
	1005	2200		151	30	66		21	29.5				142	N
MP144	03481	G01634	B001	177252008801	S01	06/25/2003	SEM	GL		0	24	84		
	1005	2920		132	25	73		24	29.5				135	N
MP144	03481	G01634	B001	177252008801	S02	08/18/2003	POT	GL		0	24	18		
		967	3.91	383	123	119		5	30.6		.62			N
MP144	03481	G01634	B001	177252008801	S02	12/18/2003	SEM	GL		0	24	49		
		337		162	98	33		1	29.5				141	N
MP144	03481	G01634	B003D	177252009300	D02	06/27/1998	SEM	GL		0		64		
	1080	124	65.01	196	169	21		314	29.5					
MP144	03481	G01634	B003D	177252009300	D02	11/30/1998	SEM	GL		0		64		
	1080	1241	92.7	196	29	36		368	29.5					
MP144	03481	G01634	B003D	177252009300	D02	01/23/1999	SEM	GL		0		64		
	1080	2103	92.73	196	29	61		370	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	B003D	177252009300	D02	12/19/1999	SEM	GL		O		64		
	1080	375	86.62	203	104	39		673		29.5				
MP144	03481	G01634	B003D	177252009300	D02	05/28/2000	SEM	GL		O		64		
	1080	446	92.02	200	65	29		750		29.5				
MP144	03481	G01634	B003D	177252009300	D02	12/04/2000	SEM	GL		O		64		
	1080	400	89.97	185	75	30		673		29.5				
MP144	03481	G01634	B003D	177252009300	D02	12/26/2001	SEM	GL		O	24	64		
	1080	1268		176	97	123		601		29.5			154	N
MP144	03481	G01634	B003D	177252009300	D02	06/28/2002	SEM	GL		O	24	64		
	1080	282		176	85	24		523		29.5			154	N
MP144	03481	G01634	B003D	177252009300	D02	12/21/2002	SEM	GL			24	64		
	1080	714		163	84	60		618		29.5			153	N
MP144	03481	G01634	B003D	177252009300	D02	06/18/2003	SEM	GL		O	24	64		
	1080	14875		184	8	119		785		29.5			150	N
MP144	03481	G01634	B005	177252009600	S01	01/21/1998	SEM	GL		O		64		
	1000	538	72.14	160	39	21		101		29.5				
MP144	03481	G01634	B005	177252009600	S01	12/21/1998	SEM	GL		O		64		
	1000	117	0	160	94	11		0		29.5				
MP144	03481	G01634	B005	177252009600	S01	05/11/1999	SEM	GL		O		64		
	1000	12	0	160	85	1		0		29.5				
MP144	03481	G01634	B005	177252009600	S03	04/24/2001	POT	GL		O	4	20		
	1200	248	2.06	288	476	118		10		30	.62			N

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WATER VOL	SI 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	S03	08/13/2001	POT	GL		O	4	26		
	1200	1782	62.07	517	275	490		450	30	.62			N	
MP144	03481	G01634	B005	177252009600	S03	12/25/2001	SEM	GL		O	24	64		
		353		210	439	155		717	29.5			161	N	
MP144	03481	G01634	B005	177252009600	S03	06/23/2002	SEM	GL		O	24	64		
		148		210	547	81		592	29.5			161	N	
MP144	03481	G01634	B005	177252009600	S03	12/23/2002	SEM	GL			24	64		
		449		216	352	158		784	29.5			172	N	
MP144	03481	G01634	B005	177252009600	S03	06/30/2003	SEM	GL		O	24	72		
		273		210	344	94		843	29.5			105	N	
MP144	03481	G01634	B005	177252009600	S03	12/19/2003	SEM	GL		O	24	72		
		312		217	93	29		1074	29.5			170	N	
MP144	03481	G01634	B006	177252009900	S01	06/01/1998	SEM	GL		O		64		
	1080	370	30.83	181	184	68		82	29.5					
MP144	03481	G01634	B006	177252009900	S01	10/27/1998	SEM	GL		O		64		
	1080	269	26.67	181	253	68		92	29.5					
MP144	03481	G01634	B006	177252009900	S01	05/11/1999	POT	GL		O	24	64		
	1080	418	35.26	154	213	89		116	29.5	.62			N	
MP144	03481	G01634	B006	177252009900	S01	05/11/1999	SEM	GL		O		64		
	1080	418	35.26	154	213	89		116	34.7					
MP144	03481	G01634	B006	177252009900	S01	06/19/2000	SEM	GL		O		64		
	1080	299	68.01	143	87	26		185	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	B006	177252009900	S01	12/04/2000	SEM	GL		0		64		
	1080	1008	53.01	257	125	126		141		29.5				
MP144	03481	G01634	B006	177252009900	S01	12/28/2001	SEM	GL		0	24	64		
	1080	1035		159	113	117		156		29.5			151	N
MP144	03481	G01634	B006	177252009900	S01	06/25/2002	SEM	GL		0	24	64		
	1080	619		159	105	65		146		29.5			151	N
MP144	03481	G01634	B006	177252009900	S01	12/22/2002	SEM	GL			24	64		
	1080	4808		165	78	375		151		29.5			153	N
MP144	03481	G01634	B006	177252009900	S01	05/22/2003	POT	GL		0	4	64		
	1080	1612	75.25	149	49	79		149		30	.62			N
MP144	03481	G01634	B006	177252009900	S01	06/23/2003	SEM	GL		0	24	64		
	1080	783		160	92	72		75		29.5			150	N
MP144	03481	G01634	B006	177252009900	S01	12/20/2003	SEM	GL		0	24	64		
	1080	354		196	144	51		62		29.5			160	N
MP144	03481	G01634	B007D	177254000100	S02	05/31/1998	SEM	GL		0		64		
	1060	1319	69.87	223	47	62		109		29.5				
MP144	03481	G01634	B011	177254001001	S01	05/05/2000	POT	FL		0	24	22		
	1100	291	0	450	640	186		0		30.7	.62			N
MP144	03481	G01634	B011	177254001001	S01	06/10/2000	SEM	FL		0		24		
	0	372	1.97	620	1142	425		23		29.5				
MP144	03481	G01634	B011	177254001001	S01	12/22/2000	SEM	FL		0		36		
	1040	206	3.98	411	1449	299		60		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	B011	177254001001	S01	12/27/2001	SEM	GL		0	24	64		
	1040	491		200	615	302		503		29.5			165	N
MP144	03481	G01634	B011	177254001001	S01	06/24/2002	SEM	GL		0	24	64		
	1040	7		200	404	3		199		29.5			165	N
MP144	03481	G01634	B011	177254001001	S01	12/20/2002	SEM	GL			24	64		
	1040	284		181	483	137		395		29.5			155	N
MP144	03481	G01634	B011	177254001001	S01	06/30/2003	SEM	GL		0	24	64		
	1040	909		205	208	189		782		29.5			146	N
MP144	03481	G01634	B011	177254001001	S01	12/18/2003	SEM	GL		0	24	64		
	1040	345		213	168	58		880		29.5			162	N
MP144	03481	G01634	B014	177254002001	S01	05/02/2000	POT	FL		0	24	22		
	1080	477	20	500	524	250		131		29.5	.62			N
MP144	03481	G01634	B014	177254002001	S01	06/26/2000	SEM	FL		0		26		
	0	1053	44.12	210	19	20		15		28.1				
MP144	03481	G01634	B014	177254002001	S02	04/05/2001	POT	GL		0	4	16		
	1200	253	1.97	625	546	138		11		28.5	.62			N
MP144	03481	G01634	B014	177254002001	S02	12/29/2001	SEM	GL		0	24	30		
	1200	4		274	252	1		113		29.5			148	N
MP144	03481	G01634	B014	177254002001	S02	06/24/2002	SEM	GL		0	24	24		
	1200	46		274	151	7		431		29.5			148	N
MP144	03481	G01634	B014	177254002001	S02	12/20/2002	SEM	GL			24	30		
	1200	276		271	323	89		485		29.5			152	N

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WATER VOL	SI 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	177254002001	S02	05/23/2003	POT	GL		O	4	34		
	1200	314	60.02	330	385	121		578	30		.62			N
MP144	03481	G01634	B014	177254002001	S02	06/23/2003	SEM	GL		O	24	34		
	1200	320		142	375	120		562	29.5				124	N
MP144	03481	G01634	B014	177254002001	S02	12/20/2003	SEM	GL		O	24	34		
	1200	321		280	355	114		579	29.5				160	N
MP144	03481	G01634	B015	177254001601	S02	12/20/1999	SEM	FL		G		14		
	0	9999999	0	1650	0	1290		0	28.1					
MP144	03481	G01634	B015	177254001601	S02	12/19/2000	SEM	FL		G		20		
	1710	9999999	0	585	0	1300		0	28.1					
MP144	03481	G01634	B015	177254001601	S02	06/09/2001	POT	FL		G	4	30		
	1710	9999999	0	168	0	772		0	28.5		.62			N
MP144	03481	G01634	B016	177254001102	S01	05/06/2000	POT	FL		O	24	17		
	1650	34800	3.85	1350	50	1740		2	29.5		.62			N
MP144	03481	G01634	B016	177254001102	S01	06/24/2000	SEM	FL		O		28		
	1650	9999999	0	235	0	413		0	28.1					
MP144	03481	G01634	B016	177254001102	S01	12/08/2000	SEM	GL		O		52		
	1650	551000	0	182	1	551		0	28.1					
MP144	03481	G01634	B016	177254001102	S03	05/10/2002	POT	GL		O	4	42		
	1100	334	50	374	347	116		347	28.5		.62			N
MP144	03481	G01634	B016	177254001102	S03	06/23/2002	SEM	GL		O	24	43		
	1100	183		210	513	94		301	28				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
MP144	03481	G01634	B016	177254001102	S03	12/20/2002	SEM	GL			24	48		
	1100	396		229	321	127		547		28			155	N
MP144	03481	G01634	B016	177254001102	S03	06/30/2003	SEM	GL		O	24	48		
	1100	396		200	326	129		662		28			152	N
MP144	03481	G01634	B016	177254001102	S03	12/19/2003	SEM	GL		O	24	50		
	1100	575		231	73	42		974		28			161	N
MP144	03481	G01634	B017	177254063700	D01	05/26/1998	SEM	FL		O		30		
	1080	9597	0	400	62	595		0		34.7				
MP144	03481	G01634	B017	177254063700	D01	10/16/1998	SEM	FL		O		46		
	1080	30214	17.65	161	14	423		3		34.7				
MP144	03481	G01634	B017	177254063700	D01	06/15/1999	SEM	GL		O		64		
	1080	2560	0	161	91	233		0		34.7				
MP144	03481	G01634	B017	177254063700	D01	12/21/1999	SEM	GL		O		64		
	1080	2121	0	161	66	140		0		29.5				
MP144	03481	G01634	B017	177254063700	D01	06/13/2000	SEM	GL		O		64		
	1080	2588	0	175	85	220		0		34.7				
MP144	03481	G01634	B017	177254063700	D01	12/30/2000	SEM	GL		O		64		
	1080	5292	1.52	180	130	688		2		34.7				
MP144	03481	G01634	B017	177254063700	D01	12/29/2001	SEM	GL		O	24	64		
	1080	923		161	130	120		0		34.7			150	N
MP144	03481	G01634	B017	177254063700	D01	06/25/2002	SEM	GL		O	24	64		
	1080	956		161	180	172		0		34.7			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
MP144	03481	G01634	B017	177254063700	D01	12/21/2002	SEM	GL			24	64		
	1080	1208		167	202	244		0		34.7			148	N
MP144	03481	G01634	B017	177254063700	D01	06/29/2003	SEM	GL		O	24	64		
	1080	710		355	238	169		5		34.7			130	N
MP144	03481	G01634	B017	177254063700	D01	12/21/2003	SEM	GL		O	24	64		
	1080	342		318	275	94		3		34.7			159	N
MP144	03481	G01634	B017D	177254063700	D02	05/18/1998	SEM	GL		O		34		
		279	26	194	111	31		39		29.5				
MP144	03481	G01634	B017D	177254063700	D02	11/28/1998	SEM	GL		O		46		
		81	54.41	158	62	5		74		29.5				
MP144	03481	G01634	B017D	177254063700	D02	05/10/1999	SEM	GL		O		60		
	1120	0	85.34	158	17	0		99		29.5				
MP144	03481	G01634	B017D	177254063700	D02	06/29/2003	SEM	GL		O	24	60		
	0	1449		170	98	142		167		27.4			151	N
MP144	03481	G01634	BA001	177254024900	S02	06/04/1998	SEM	GL		O		90		
	1080	706	29.9	166	279	197		119		29.5				
MP144	03481	G01634	BA001	177254024900	S02	11/28/1998	SEM	GL		O		90		
	1080	661	45.11	166	286	189		235		29.5				
MP144	03481	G01634	BA001	177254024900	S02	06/08/1999	SEM	GL		O		90		
	1080	791	52.11	166	182	144		198		29.5				
MP144	03481	G01634	BA001	177254024900	S02	12/14/1999	SEM	GL		O		90		
	1080	1018	53.95	166	169	172		198		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	BA001	177254024900	S02	06/27/2000	SEM	GL		O		90		
	1080	2170	75.7	166	112	243		349		29.5				
MP144	03481	G01634	BA001	177254024900	S02	12/05/2000	SEM	GL		O		90		
	1080	2097	75	190	93	195		279		29.5				
MP144	03481	G01634	BA001	177254024900	S02	12/26/2001	SEM	GL		O	24	90		
	1080	76		159	92	7		195		29.5			144	N
MP144	03481	G01634	BA001	177254024900	S02	06/26/2002	SEM	GL		O	24	90		
	1080	252		159	242	61		33		29.5			144	N
MP144	03481	G01634	BA001	177254024900	S02	12/30/2002	SEM	GL			24	90		
	1080	1194		167	217	259		93		29.5			145	N
MP144	03481	G01634	BA001	177254024900	S02	04/12/2003	POT	GL		O	4	128		
	1080	1085	68.14	167	94	102		201		30	.62			N
MP144	03481	G01634	BA001	177254024900	S02	06/22/2003	SEM	GL		O	24	128		
	1080	819		162	116	95		246		29.5			135	N
MP144	03481	G01634	BA001	177254024900	S03	09/19/2003	POT	GL		O	24	18		
		308	80.2	475	39	12		158		30.6	.62			N
MP144	03481	G01634	BA004	177254029500	S01	03/23/1998	SEM	GL		O		90		
	1060	425	.8	162	494	210		4		29.5				
MP144	03481	G01634	BA004	177254029500	S01	12/20/1998	SEM	GL		O		90		
	1060	439	8.47	162	508	223		47		29.5				
MP144	03481	G01634	BA004	177254029500	S01	05/28/1999	SEM	GL		O		90		
	1060	434	17.73	162	362	157		78		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	BA004	177254029500	S01	12/11/1999	SEM	GL		0		90		
	1060	374	8.94	162	377	141		37		29.5				
MP144	03481	G01634	BA004	177254029500	S01	06/24/2000	SEM	GL		0		90		
	1060	432	13.86	169	317	137		51		29.5				
MP144	03481	G01634	BA004	177254029500	S01	12/06/2000	SEM	GL		0		90		
	1060	821	19	185	324	266		76		29.5				
MP144	03481	G01634	BA004	177254029500	S01	12/30/2001	SEM	GL		0	24	90		
	1060	469		172	273	128		91		29.5			154	N
MP144	03481	G01634	BA004	177254029500	S01	06/25/2002	SEM	GL		0	24	90		
	1060	470		172	270	127		36		29.5			154	N
MP144	03481	G01634	BA004	177254029500	S01	12/30/2002	SEM	GL			24	90		
	1060	750		158	244	183		95		29.5			142	N
MP144	03481	G01634	BA004	177254029500	S01	06/22/2003	SEM	GL		0	24	128		
	1060	694		159	219	152		98		29.5			138	N
MP144	03481	G01634	BA004	177254029500	S01	12/21/2003	SEM	GL		0	24	128		
	1060	292		173	202	59		124		29.5			147	N
MP144	03481	G01634	BA005	177254029601	S01	06/08/1998	SEM	GL		0		90		
	1080	756	65.03	224	307	232		571		29.5				
MP144	03481	G01634	BA005	177254029601	S01	12/20/1998	SEM	GL		0		90		
	1000	1612	79.16	160	237	382		900		29.5				
MP144	03481	G01634	BA005	177254029601	S01	06/21/1999	SEM	GL		0		90		
	1000	511	80.02	223	374	191		1498		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	BA005	177254029601	S01	12/22/1999	SEM	GL		O		90		
	1000	940	78	252	415	390		1471		29.5				
MP144	03481	G01634	BA005	177254029601	S01	06/17/2000	SEM	GL		O		90		
	1000	3136	90.05	419	162	508		1466		29.5				
MP144	03481	G01634	BA005	177254029601	S01	12/08/2000	SEM	GL		O		90		
	1000	1262	90.01	222	149	188		1343		29.5				
MP144	03481	G01634	BA005	177254029601	S01	12/25/2001	SEM	GL		O	24	90		
	1000	768		221	155	119		1395		29.5			152	N
MP144	03481	G01634	BA005	177254029601	S01	06/26/2002	SEM	GL		O	24	90		
	1000	775		221	142	110		1285		29.5			152	N
MP144	03481	G01634	BA005	177254029601	S01	12/29/2002	SEM	GL			24	90		
	1000	618		207	170	105		1247		29.5			159	N
MP144	03481	G01634	BA005	177254029601	S01	06/22/2003	SEM	GL		O	24	128		
	1000	1313		184	131	172		1319		29.5			131	N
MP144	03481	G01634	BA005	177254029601	S01	12/19/2003	SEM	GL		O	24	128		
	1000	377		202	159	60		1163		29.5			150	N
MP144	03481	G01634	BA006	177254029900	S02	06/09/1998	SEM	GL		O		90		
	1080	161	64.05	185	174	28		310		29.5				
MP144	03481	G01634	BA006	177254029900	S02	10/20/1998	SEM	GL		O		90		
	1080	405	68.41	207	121	49		262		29.5				
MP144	03481	G01634	BA006	177254029900	S02	06/22/1999	SEM	GL		O		90		
	1080	56	92.02	421	36	2		415		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	BA006	177254029900	S02	12/12/1999	SEM	GL		0		90		
	1080	1049	75.12	421	102	107		308		29.5				
MP144	03481	G01634	BA006	177254029900	S02	06/19/2000	SEM	GL		0		90		
	1080	34125	98.01	400	8	273		395		29.5				
MP144	03481	G01634	BA006	177254029900	S02	11/06/2000	SEM	GL		0		90		
	1080	0	92.2	210	32	0		378		29.5				
MP144	03481	G01634	BA008	177254059700	D02	05/12/1998	SEM	GL		0		36		
		319	73.15	229	279	89		760		29.5				
MP144	03481	G01634	BA008	177254059700	D02	12/21/1998	SEM	GL		0		36		
		222	71.66	260	293	65		741		29.5				
MP144	03481	G01634	BA008	177254059700	D02	06/26/1999	SEM	GL		0		44		
	1100	1017	83.67	269	231	235		1184		29.5				
MP144	03481	G01634	BA008	177254059700	D02	12/31/1999	SEM	GL		0		54		
	0	934	87.03	221	166	155		1114		29.5				
MP144	03481	G01634	BA008	177254059700	D02	06/16/2000	SEM	GL		0		64		
	0	320	78	221	291	93		1032		29.5				
MP144	03481	G01634	BA008	177254059700	D02	12/07/2000	SEM	GL		0		64		
	0	419	82.05	210	186	78		850		29.5				
MP144	03481	G01634	BA008	177254059700	D02	12/23/2001	SEM	GL		0	24	64		
	0	416		179	209	87		954		29.5			150	N
MP144	03481	G01634	BA008	177254059700	D02	06/26/2002	SEM	GL		0	24	64		
	0	865		179	141	122		945		29.5			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
MP144	03481	G01634	BA008	177254059700	D02	12/29/2002	SEM	GL			24	64		
	0	513		194	154	79		876		29.5			150	N
MP144	03481	G01634	BA008	177254059700	D02	06/22/2003	SEM	GL		O	24	92		
	0	1209		159	115	139		931		29.5			113	N
MP144	03481	G01634	BA008	177254059700	D02	12/16/2003	SEM	GL		O	24	90		
	0	352		196	108	38		970		29.5			146	N
MP133	00540	G01649	B007	177244012100	S03	05/29/1998	SEM	FL		G		64		
	885	27000	99	225	1	27		140						
MP133	00540	G01649	B007	177244012100	S03	05/21/1999	SEM	FL		G		64		
	885	9999999	0	280	0	57		0		0				
MP133	00540	G01649	B007	177244012100	S03	09/20/1999	SEM	FL		G		64		
	885	9999999	0	350	0	74		0		0				
MP133	00540	G01649	B007	177244012100	S03	06/25/2000	SEM	FL		G		64		
	600	9999999	0	370	0	34		0		0				
MP133	00540	G01649	B007	177244012100	S03	12/26/2000	SEM	FL		G		64		
	600	9999999	0	360	0	41		0		0				
MP133	00540	G01649	B007	177244012100	S03	06/05/2001	SEM	FL		G	24	64		
	1100	9999999		400	0	198		0					380	N
MP133	00540	G01649	B007	177244012100	S03	11/30/2001	SEM	FL		G		64		
	600	9999999	0	360	0	32		0						
MP133	00540	G01649	B007	177244012100	S03	06/02/2002	SEM	FL		G		64		
	620	9999999	0	430	0	32		0						

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WATER VOL	SI 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	11/21/2002	SEM	FL		G		32		
	650	9999999	0	130	0	58		0						
MP133	00540	G01649	B007	177244012100	S03	06/15/2003	SEM	FL		G		54		
	550	9999999	99	120	0	55		72						
MP133	00540	G01649	B007	177244012100	S01	12/16/2003	SEM	FL				54		
	915	9999999	99	195	0	347		288						
MP133	00540	G01649	B007	177244012100	S03	12/16/2003	SEM	FL				54		
	915	9999999	99	195	0	347		288						
MP290	01834	G01665	A004	177244010101	S01	11/12/2003	SEM	GL				36		
	250	670	29.88	120	230	154		98	19.7					
MP290	01834	G01665	A007	177244010600	D62	05/29/1999	POT	FL		G	24	48		
	2000	22645	89.84	200	31	702		274	29.3	.643				N
MP290	01834	G01665	A007	177244010600	D62	11/04/2001	SEM	GL		O		48		
	470	3000	91.87	220	34	102		384	29.3					
MP290	01834	G01665	A007D	177244010600	D02	08/27/1998	SEM	GL		O	24	48		
	0	3220		260	100	322		125	29.1	0			0	N
MP290	01834	G01665	A007D	177244010600	D02	04/20/1999	SEM	GL		O	24	48		
	0	61333		220	18	1104		342	29.1	0			0	N
MP290	01834	G01665	A007D	177244010600	D02	05/29/1999	POT	FL		O	24	48		
	1200	24387	89.84	200	31	756		274	29.3	.643				N
MP290	01834	G01665	A007D	177244010600	D02	08/21/1999	SEM	GL		O	24	48		
	0	30032		200	31	931		282	29.1				0	N

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WATER VOL	SI 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	02/24/2000	SEM	GL		O	24	48		
	0	22143		180	28	620		278	29.1			0	N	
MP290	01834	G01665	A007D	177244010600	D02	05/08/2003	SEM	GL		O		48		
	1100	4286	94.26	220	7	30		115	29.3					
MP290	01834	G01665	A007D	177244010600	D02	11/12/2003	SEM	GL				48		
	1100	1000	92.73	220	12	12		153	29.3					
MP290	01834	G01665	A010	177244011000	S01	09/09/1998	SEM	GL		O	24	64		
	0	4000		130	110	440		47	33.8	0		0	N	
MP290	01834	G01665	A010	177244011000	S01	05/07/1999	SEM	GL		O	24	64		
	0	2582		125	122	315		24	33.8	0		0	N	
MP290	01834	G01665	A010	177244011000	S01	02/28/2000	SEM	GL		O	24	64		
	0	4370		120	92	402		32	33.8			0	N	
MP290	01834	G01665	A010	177244011000	S01	06/16/2002	SEM	GL		O		64		
	360	1342	24.74	100	73	98		24	25.6					
MP290	01834	G01665	A010	177244011000	S01	11/16/2002	QTR	GL		O	24	64	67	96.01
1.02	360	1719	25.58	110	64	110		22	25.5	0		0	Y	
MP290	01834	G01665	A010	177244011000	S01	05/10/2003	SEM	GL		O		99		
	1100	1611	50	100	36	58		36	25.5					
MP290	01834	G01665	A010	177244011000	S01	11/13/2003	SEM	GL				64		
	1100	813	50	105	32	26		32	25.5					
MP290	01834	G01665	A012	177244011400	S01	03/22/1998	SEM	GL		O	24	108		
	0	5684		150	114	648		41	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	06/06/1998	SEM	GL		O	24	108		
	0	5283		120	92	486		47	20.3	0		0	N	
MP290	01834	G01665	A012	177244011400	S01	09/10/1998	SEM	GL		O	24	108		
	0	15000		130	30	450		28	20.3	0		0	N	
MP290	01834	G01665	A012	177244011400	S01	05/10/1999	SEM	GL		O	24	108		
	0	9200		130	30	276		6	20.3	0		0	N	
MP290	01834	G01665	A017	177244012301	S01	03/22/1998	SEM	GL		O		30		
		2040	8.78		499	1018		48	35					
MP290	01834	G01665	A017	177244012301	S01	06/07/1998	SEM	GL		O	24	39		
	0	2358		205	491	1158		31	35.3	0		0	N	
MP290	01834	G01665	A017	177244012301	S01	09/12/1998	SEM	GL		O	24	64		
	0	1560		140	445	694		17	35.3	0		0	N	
MP290	01834	G01665	A017	177244012301	S01	05/09/1999	SEM	GL		O	24	64		
	0	957		150	322	308		22	35.3	0		0	N	
MP290	01834	G01665	A017	177244012301	S01	02/19/2000	SEM	GL		O	24	64		
	0	1568		170	250	392		34	35.3			0	N	
MP290	01834	G01665	A017	177244012301	S01	06/05/2002	SEM	GL		O		64		
	730	424	14.81	120	184	78		32	37					
MP290	01834	G01665	A017	177244012301	S01	11/15/2002	POT	GL		O	4	64		
	730	448	15.19	110	201	90		36	37	.639				
MP290	01834	G01665	A017	177244012301	S01	05/12/2003	SEM	GL		O		64		
	1100	185	14.74	100	162	30		28	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
MP290	01834	G01665	A017	177244012301	S01	11/14/2003	SEM	GL				64		
	1100	135	9.88	100	155	21		17		37				
MP290	01834	G01665	A024	177244037701	D01	03/21/1998	SEM	GL		O	24	108		
	0	2649		145	154	408		64		32.3	0		0	N
MP290	01834	G01665	A024	177244037701	D01	06/07/1998	SEM	FL		O	24	108		
	0	7582		125	91	690		18		32.3	0		0	N
MP290	01834	G01665	A024	177244037701	D01	09/16/1998	SEM	GL		O	24	108		
	0	7191		130	94	676		24		32.3	0		0	N
MP290	01834	G01665	A024	177244037701	D01	04/17/1999	SEM	GL		O	24	108		
	0	4286		120	70	300		15		32.3	0		0	N
MP290	01834	G01665	A024	177244037701	D01	02/26/2000	SEM	GL		O	24	108		
	0	6053		120	57	345		17		32.3			0	N
MP290	01834	G01665	A024	177244037701	D01	06/12/2002	SEM	GL		O		108		
	1040	1750	26.32	100	28	49		10		28				
MP290	01834	G01665	A024	177244037701	D01	11/17/2002	COM	GL		O	4	108	11	156
0	1040	1583	25	130	24	38		8		28	0	UNK	0	
MP290	01834	G01665	A024	177244037701	D01	05/22/2003	SEM	GL		O		108		
	1100	1056	33.33	130	18	19		9		28				
MP290	01834	G01665	A024	177244037701	D01	11/18/2003	SEM	GL				108		
	1100	125	33.33	120	40	5		20		28				
MP290	01834	G01665	A024D	177244037701	D02	03/21/1998	SEM	GL		O	24	108		
	0	2529		120	140	354		38		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	06/07/1998	SEM	FL		O	24	108		
	0	6611		110	108	714		39		34.1	0		0	N
MP290	01834	G01665	A024D	177244037701	D02	09/16/1998	SEM	GL		O	24	108		
	0	8055		130	73	588		41		34.1	0		0	N
MP290	01834	G01665	A024D	177244037701	D02	04/17/1999	SEM	GL		O	24	108		
	0	6391		120	46	294		46		34.1	0		0	N
MP290	01834	G01665	A024D	177244037701	D02	02/27/2000	SEM	GL		O	24	108		
	0	6143		110	35	215		10		34.1			0	N
MP290	01834	G01665	A024D	177244037701	D02	06/13/2002	SEM	GL		O		108		
	1040	1723	25.4	90	47	81		16		33.8				
MP290	01834	G01665	A024D	177244037701	D02	11/17/2002	COM	GL		O	4	108	24	37
2	1040	1630	24.59	100	46	75		15		33.8	0	UNK	0	
MP290	01834	G01665	A024D	177244037701	D02	05/23/2003	SEM	GL		O		108		
	1100	750	32.08	110	36	27		17		33.8				
MP290	01834	G01665	A024D	177244037701	D02	11/18/2003	SEM	GL				108		
	1100	420	35.06	100	50	21		27		33.8				
MP290	00105	G01666	A002	177240005701	S01	06/30/1998	POT	GL		O	4	999	29	66
43	0	2261	59.4	200	176	398		258		21.6	.62		1143	N
MP290	00105	G01666	A002	177240005701	S01	12/22/1999	SEM	GL		O		44		
		959	33.03	200	73	70		36		21.6				
MP290	00105	G01666	A002	177240005701	S01	06/04/2000	SEM	GL		O		44		
		788	2.3	210	85	67		2		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
MP290	00105	G01666	A002	177240005701	S01	12/30/2000	SEM	GL		O		44		
		3125	39.62	260	32	100		21		21.6				
MP290	00105	G01666	A002	177240005701	S01	06/29/2001	SEM	GL		O		44		
		5313	70.37	195	16	85		38		21.6				
MP290	00105	G01666	A002	177240005701	S01	12/30/2001	SEM	GL		O		44		
	1180	6000	28.57	200	25	150		10		26.1				
MP290	00105	G01666	A002	177240005701	S01	12/31/2001	SEM	GL		O		44		
	1180	6000	28.57	200	25	150		10		21.6				
MP290	00105	G01666	A002	177240005701	S01	12/22/2003	SEM	GL		O	24	72		
		0		190	1	0		1		21.6				N
MP290	00105	G01666	A004A	177240012300	S01	06/06/1998	QTR	GL		O	17.5	999	5	1
1	1080	143	12.5	180	7	1		1		23.5	.62		1143	N
MP290	00105	G01666	A004A	177240012300	S01	06/02/1999	POT	GL	1047	O	18.2	999	20	0
4	1080	0	15.6	190	27	0		5		23.5	0		1089	N
MP290	00105	G01666	A004A	177240012300	S01	12/26/1999	SEM	GL		O		64		
		1583	60	190	12	19		18		23.5				
MP290	00105	G01666	A004A	177240012300	S01	05/26/2000	SEM	GL		O		64		
		0	5.88	220	16	0		1		23.5				
MP290	00105	G01666	A004A	177240012300	S01	12/31/2000	SEM	FL		O		64		
		0	20	170	4	0		1		23.5				
MP290	00105	G01666	A004A	177240012300	S01	06/29/2001	SEM	GL		O		64		
		0	20	180	8	0		2		23.5				

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WATER VOL	SI 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	12/31/2001	SEM	GL		O		64		
	1180	0	20	180	8	0		2		23.5				
MP290	01834	G01666	A014	177244012000	D01	03/22/1998	SEM	FL		G	24	34		
	2250	9999999		1140	0	1708		1		0	0		1110	N
MP290	01834	G01666	A014	177244012000	D01	09/10/1998	SEM	FL		G	24	34		
	2250	9999999		1175	0	1150		0		0	0		0	N
MP290	01834	G01666	A014	177244012000	D01	04/19/1999	SEM	FL		G	24	24		
	2250	9999999		1130	0	1644		0		0	0		0	N
MP290	01834	G01666	A014	177244012000	D01	08/22/1999	SEM	FL		G	24	24		
	2250	9999999		1170	0	425		0		0			0	N
MP290	01834	G01666	A014	177244012000	D01	02/22/2000	SEM	FL		G	24	24		
	2250	9999999		1080	0	98		0		0			180	N
MP290	01834	G01666	A014	177244012000	D01	11/18/2002	SEM	FL		O		12		
	900	9999999	0	520	0	282		0						
MP290	01834	G01666	A014	177244012000	D01	05/21/2003	SEM	FL		O		12		
	900	9999999	0	340	0	168		0						
MP290	01834	G01666	A014	177244012000	D01	11/13/2003	SEM	FL				12		
	900	9999999	0	240	0	117		0						
MP290	01834	G01666	A014D	177244012000	D02	09/11/1998	SEM	FL		G	24	30		
	2250	9999999		1175	0	850		0		0	0		0	N
MP290	01834	G01666	A014D	177244012000	D02	04/19/1999	SEM	FL		G	24	13		
	2250	9999999		1120	0	272		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
MP290	01834	G01666	A014D	177244012000	D02	08/09/1999	SEM	GL		G	24	13		
	2250	9999999		1000	0	880		0	0				0	N
MP290	01834	G01666	A014D	177244012000	D02	02/25/2000	SEM	FL		G	24	13		
	2250	9999999		1000	0	1907		0	0				190	N
MP290	01834	G01666	A014D	177244012000	D02	11/18/2002	SEM	FL		O		14		
	900	9999999	0	320	0	250		0						
MP290	01834	G01666	A014D	177244012000	D02	05/22/2003	SEM	FL		O		14		
	900	9999999	0	180	0	101		0						
MP290	01834	G01666	A014D	177244012000	D02	11/13/2003	SEM	FL				14		
	900	9999999	0	140	0	61		0						
MP290	00105	G01666	A016E	177240010900	S06	04/03/1999	POT	FL		O	4	40		
	1100	48	25	205	105	5		35	22.3		.585			N
MP290	00105	G01666	A016E	177240010900	S06	12/23/1999	SEM	GL		O		20		
		1179	60.2	200	39	46		59	19.4					
MP290	00105	G01666	A016E	177240010900	S06	06/04/2000	SEM	GL		O		38		
		310	50	240	71	22		71	22.3					
MP290	00105	G01666	A016E	177240010900	S06	10/24/2000	SEM	GL		O		38		
		174	60.12	170	69	12		104	22.3					
MP290	01834	G01666	A019	177244012400	D64	02/16/2000	SEM	GL		O		108		
		0	0	756	170	0		0	34.6					
MP290	01834	G01666	A019E	177244012400	D03	06/04/1998	SEM	GL		O	24	108		
	0	5910		180	201	1188		61	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	09/17/1998	SEM	GL		O	24	108		
	0	3955		130	179	708		64	34.6	0			0	N
MP290	01834	G01666	A019E	177244012400	D03	04/16/1999	SEM	GL		O	24	108		
	0	7691		125	149	1146		38	34.6	0			0	N
MP290	01834	G01666	A019E	177244012400	D04	06/15/2002	SEM	GL		O		108		
	640	1011	35.07	100	87	88		47	35.7					
MP290	01834	G01666	A019E	177244012400	D04	11/13/2002	POT	GL		O	24	108		
	640	114	30.05	100	149	17		64	35.7	.636				N
MP290	01834	G01666	A019E	177244012400	D04	05/14/2003	SEM	GL		O		108		
	1100	1179	45.07	110	78	92		64	35.7					
MP290	01834	G01666	A019E	177244012400	D04	11/15/2003	SEM	GL				108		
	1100	449	45.13	100	107	48		88	35.7					
MP290	01834	G01666	A020	177244012500	S03	03/22/1998	SEM	GL		O	24	80		
	0	1988		130	332	660		20	35.2	0			0	N
MP290	01834	G01666	A020	177244012500	S03	06/26/1998	SEM	GL		O	24	80		
	0	1612		120	289	466		5	35.2	0			0	N
MP290	01834	G01666	A020	177244012500	S03	09/12/1998	SEM	GL		O	24	80		
	0	2008		130	255	512		8	35.2	0			0	N
MP290	01834	G01666	A020	177244012500	S03	04/15/1999	SEM	GL		O	24	80		
	0	2217		140	203	450		9	35.2	0			0	N
MP290	01834	G01666	A020	177244012500	S03	02/17/2000	SEM	GL		O	24	80		
	0	1960		120	198	388		15	35.2				0	N

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WATER VOL	SI 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	06/04/2002	SEM	GL		O		80		
	975	468	12.22	90	158	74		22		33.6				
MP290	01834	G01666	A020	177244012500	S03	11/15/2002	QTR	GL		O	24	80	373	126.07
1.12	975	553	11.76	100	150	83		20		33.6	0		0	N
MP290	01834	G01666	A020	177244012500	S03	05/11/2003	SEM	GL		O		80		
	1100	573	7.74	140	143	82		12		33.6				
MP290	01834	G01666	A020	177244012500	S03	11/14/2003	SEM	GL				80		
	1100	719	12.33	100	128	92		18		33.6				
MP290	01834	G01666	A021	177244012703	S01	06/03/1998	SEM	FL		O	24	32		
	0	4157		105	127	528		1		32.4	0		0	N
MP290	01834	G01666	A021	177244012703	S01	09/14/1998	SEM	GL		O	24	64		
	0	3136		140	176	552		4		32.4	0		0	N
MP290	01834	G01666	A021	177244012703	S01	10/23/1998	POT	FL		O	8	64		
	1110	3450	1.1	110	180	621		2		38.1	.646			N
MP290	01834	G01666	A021	177244012703	S01	04/18/1999	SEM	GL		O	24	34		
	0	6857		110	21	144		1		32.4	0		0	N
MP290	01834	G01666	A021	177244012703	S01	01/03/2000	SEM	GL		O	24	64		
	0	2381		130	84	200		0		32.4			0	N
MP290	01834	G01666	A021	177244012703	S01	02/23/2000	SEM	GL		O	24	64		
	0	3700		140	130	481		7		32.4			0	N
MP290	01834	G01666	A021	177244012703	S01	06/14/2002	SEM	GL		O		64		
	900	1476	12.5	140	63	93		9		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	
MP290	01834	G01666	A021	177244012703	S01	11/14/2002	SEM	GL		O		64		
	900	1532	12.68	120	62	95		9	38.1					
MP290	01834	G01666	A021	177244012703	S01	05/13/2003	SEM	GL		O		64		
	1100	826	11.54	120	46	38		6	38.1					
MP290	01834	G01666	A021	177244012703	S01	11/16/2003	SEM	GL				64		
	1100	733	11.76	110	45	33		6	38.1					
MP290	00105	G01666	A022	177240005602	S01	06/30/1998	POT	FL		O	3.5	999	48	75
99	0	1556	67.4	350	329	512		680	14.7	.62		1143		N
MP290	00105	G01666	A022	177240005602	S01	12/05/1998	QTR	FL		O	7	999	101	25
404	0	251	80	240	346	87		1385	14.7	.62		1084		N
MP290	00105	G01666	A022	177240005602	S01	12/22/1999	SEM	GL		O		30		
		752	29.08	285	278	209		114	14.7					
MP290	00105	G01666	A022	177240005602	S01	05/22/2000	SEM	GL		O		40		
		252	80.4	290	258	65		1058	14.7					
MP290	00105	G01666	A022	177240005602	S01	12/30/2000	SEM	GL		O		15		
		0	97.92	560	4	0		188	14.7					
MP290	01834	G01666	A026	177244038401	S02	06/08/1998	SEM	FL		O	24	22		
	0	0		150	252	0		227	34.3	0		0		N
MP290	01834	G01666	A026	177244038401	S02	05/27/1999	SEM	GL		O	24	64		
	0	6565		150	85	558		19	34.3	0		0		N
MP290	01834	G01666	A026	177244038401	S02	02/21/2000	SEM	GL		O	24	64		
	0	15333		150	33	506		33	34.3			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
MP290	01834	G01666	A026	177244038401	S02	06/17/2002	SEM	GL		0		64		
	800	939	30	100	49	46		21	23.6					
MP290	01834	G01666	A026	177244038401	S02	11/10/2002	POT	GL		0	4	64		
	800	780	29.76	130	59	46		25	23.6		.594			
MP290	01834	G01666	A026	177244038401	S02	05/26/2003	SEM	GL		0		64		
	1100	509	29.49	120	55	28		23	23.6					
MP290	01834	G01666	A026	177244038401	S02	11/17/2003	SEM	GL				64		
	1100	287	50	170	202	58		202	23.6					
MP290	02451	G01666	B005	177240011701	S01	06/05/1998	QTR	GL		0	5.5	999	16	3
16	0	159	50	320	69	11		69	22		.62		1143	N
MP290	02451	G01666	B005	177240011701	S01	12/23/1999	SEM	GL		0		72		
		3531	80.12	250	32	113		129	22					
MP290	02451	G01666	B005	177240011701	S01	06/01/2000	SEM	GL		0		72		
		429	77.71	230	35	15		122	22					
MP290	02451	G01666	B005	177240011701	S01	12/30/2000	SEM	GL		0		72		
		4730	80.11	230	37	175		149	22.6					
MP290	02451	G01666	B005	177240011701	S01	06/30/2001	SEM	GL		0		72		
		3167	79.87	200	30	95		119	22					
MP290	02451	G01666	B005	177240011701	S01	12/31/2001	SEM	GL		0		72		
	1180	455	79.82	220	22	10		87	22					
MP290	02451	G01666	B005	177240011701	S01	12/20/2003	SEM	GL		0	24	72		
		1739		200	23	40		74	22.5					N

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WATER VOL	SI 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	06/14/1998	QTR	FL		O	4	999	7	60
12	1200	9000	64.3	320	40	360		72		22.4	.62		1143	N
MP290	00105	G01666	B008A	177240012000	S02	12/23/1999	SEM	GL		O		72		
		4643	17.65	260	70	325		15		22.4				
MP290	00105	G01666	B008A	177240012000	S02	06/03/2000	SEM	GL		O		72		
		2976	23.64	245	42	125		13		22.4				
MP290	00105	G01666	B008A	177240012000	S02	12/30/2000	SEM	GL		O		72		
		4643	10.64	280	42	195		5		22.4				
MP290	00105	G01666	B008A	177240012000	S02	06/30/2001	SEM	GL		O		72		
		2656	3.03	240	32	85		1		22.4				
MP290	00105	G01666	B008A	177240012000	S02	12/31/2001	SEM	GL		O		72		
	1180	6000	26.83	220	30	180		11		22.4				
MP290	00105	G01666	B008A	177240012000	S02	12/05/2003	SEM	GL		O	24	72		
		26667		200	3	80		5		22.4				N
MP290	00105	G01666	B010	177240013201	S01	04/28/1999	POT	FL		O	6	28		
	1250	800	91.53	300	5	4		54		20	.585			N
MP290	00105	G01666	B010	177240013201	S01	12/25/1999	SEM	GL		O		72		
		976	61.8	275	123	120		199		20.2				
MP290	00105	G01666	B010	177240013201	S01	05/28/2000	SEM	GL		O		72		
		0	35.71	230	45	0		25		18.6				
MP290	00105	G01666	B010	177240013201	S01	12/31/2000	SEM	GL		O		72		
		0	80	200	36	0		144		18.6				

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WATER VOL	SI 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	B010	177240013201	S01	06/30/2001	SEM	GL		O		72		
		205	27.17	170	386	79		144	18.6					
MP290	00105	G01666	B010	177240013201	S01	12/31/2001	SEM	GL		O		72		
	1180	476	87.2	200	21	10		143	18.6					
MP290	00105	G01666	B010	177240013201	S01	12/08/2003	SEM	GL		O	24	72		
		0		200	23	0		157	18.6					N
MP290	00105	G01666	B011	177240012500	S01	06/07/1998	QTR	GL		O	6	999	7	4
17	1000	483	69.5	295	29	14		66	20.8	.62		1143		N
MP290	00105	G01666	B011	177240012500	S01	12/26/1999	SEM	GL		O		64		
		0	68	270	16	0		34	20.8					
MP290	00105	G01666	B011	177240012500	S01	05/26/2000	SEM	GL		O		64		
		5769	69.77	200	13	75		30	20.8					
MP290	00105	G01666	B011	177240012500	S01	12/30/2000	SEM	GL		O		64		
		4000	71.43	190	10	40		25	20.8					
MP290	00105	G01666	B011	177240012500	S01	06/30/2001	SEM	GL		O		64		
		8462	76.36	220	13	110		42	20.8					
MP290	00105	G01666	B011	177240012500	S01	12/31/2001	SEM	GL		O		64		
	1180	4000	75.86	240	7	28		22	20.8					
MP290	00105	G01666	B011	177240012500	S01	12/21/2003	SEM	GL		O	24	64		
		0		180	9	0		27	20.8					N
MP290	00105	G01666	B013	177240013300	S01	06/06/1998	QTR	GL		O	8	999	9	3
24	1040	286	71.7	320	28	8		71	20.3	.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
MP290	02451	G01666	B014A	177242000100	S02	12/25/1999	SEM	GL		O		64		
		2929	94.96	270	14	41		264		21.6				
MP290	02451	G01666	B014A	177242000100	S02	05/29/2000	SEM	GL		O		64		
		625	78.67	200	80	50		295		21.2				
MP290	02451	G01666	B014A	177242000100	S02	12/31/2000	SEM	GL		O		64		
		0	80.83	220	37	0		156		21.2				
MP290	02451	G01666	B014A	177242000100	S02	06/30/2001	SEM	GL		O		64		
		0	90	225	38	0		342		21.2				
MP290	02451	G01666	B014A	177242000100	S02	12/31/2001	SEM	GL		O		64		
	1180	1429	85.03	225	28	40		159		21.2				
MP290	02451	G01666	B014A	177242000100	S02	12/14/2003	SEM	GL		O	24	64		
		0		210	26	0		169		21.4				N
MP290	02451	G01666	C001	177244048100	D01	12/09/1998	QTR	GL		O	5	999	28	8
29	0	271	50.9	153	133	36		138		30	.62		1084	N
MP290	02451	G01666	C001	177244048100	D01	12/25/1999	SEM	GL				72		
		203	55.95	134	74	15		94		30				
MP290	02451	G01666	C001	177244048100	D01	06/13/2000	SEM	GL		O		72		
		252	44.96	136	131	33		107		30				
MP290	02451	G01666	C001	177244048100	D01	12/30/2000	SEM	GL		O		72		
		993	44.83	178	144	143		117		30				
MP290	02451	G01666	C001	177244048100	D01	06/30/2001	SEM	GL		O		64		
		891	33.89	169	119	106		61		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	
MP290	02451	G01666	C001	177244048100	D01	12/29/2001	SEM	GL		O		64		
	1180	114	29.53	168	105	12		44	30					
MP290	02451	G01666	C001	177244048100	D01	12/31/2003	SEM	GL		O	24	64		
		238		146	42	10		40	30					N
MP290	02451	G01666	C002	177244047600	S01	06/09/1998	QTR	GL		O	5.5	999	81	17
95	0	210	54	171	352	74		414	21	.62		1143		N
MP290	02451	G01666	C002	177244047600	S01	12/08/1998	QTR	GL		O	6	999	114	39
184	0	341	61.8	190	454	155		735	21	.62		1084		N
MP290	02451	G01666	C002	177244047600	S01	06/01/1999	QTR	GL		O	8.3	999	194	41
454	0	210	70	206	562	118		1312	21	.62		1089		N
MP290	02451	G01666	C002	177244047600	S01	12/22/1999	SEM	GL		O		64		
		12	80	192	500	6		2000	21					
MP290	02451	G01666	C002	177244047600	S01	05/22/2000	SEM	GL		O		72		
		0	79.99	185	343	0		1371	21					
MP290	02451	G01666	C002	177244047600	S01	12/30/2000	SEM	GL		O		72		
		0	86	186	297	0		1824	21					
MP290	02451	G01666	C002	177244047600	S01	06/30/2001	SEM	GL		O		72		
		0	83.98	169	280	0		1468	21					
MP290	02451	G01666	C002	177244047600	S01	12/31/2001	SEM	GL		O		72		
	1180	0	83.98	169	280	0		1468	21					
MP290	02451	G01666	C003	177244047800	S02	06/05/1998	QTR	GL		O	4.4	999	10	50
334	0	4772	97	139	57	272		1823	16	.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
MP290	02451	G01666	C003	177244047800	S02	12/08/1998	QTR	GL		O	4	999	6	35
24	0	5861	80	111	36	211		144	16		.62		1084	N
MP290	02451	G01666	C003	177244047800	S02	06/02/1999	QTR	GL		O	12.6	999	15	90
86	0	5897	84.9	148	29	171		163	16		.62		1089	N
MP290	02451	G01666	C003	177244047800	S02	12/22/1999	SEM	GL		O		34		
		3114	82.84	128	35	109		169	16					
MP290	02451	G01666	C003	177244047800	S02	06/03/2000	SEM	GL		O		64		
		2406	85.12	127	32	77		183	16					
MP290	02451	G01666	C003	177244047800	S02	12/30/2000	SEM	GL		O		64		
		2214	86.92	111	28	62		186	16					
MP290	02451	G01666	C003	177244047800	S02	06/30/2001	SEM	GL		O		64		
		5895	91	113	19	112		192	16					
MP290	02451	G01666	C003	177244047800	S02	12/31/2001	SEM	GL		O		64		
	1180	0	89.9	106	21	0		187	16					
MP290	02451	G01666	C003	177244047800	S02	12/26/2003	SEM	GL		O	24	64		
		1182		102	22	26		161	16					N
MP290	02451	G01666	C004	177244047902	S01	12/09/1998	QTR	FL		O	4.3	999	9	4
5	0	451	34.6	118	51	23		27	29.6		.62		1084	N
MP290	02451	G01666	C004A	177244047902	S02	03/23/1999	POT	FL		O	4	11		
	1200	9623	6.15	1173	61	587		4	27.2		.65			N
MP290	02451	G01666	C004A	177244047902	S02	12/22/1999	SEM	GL		O		64		
		17015	7.14	201	65	1106		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	
MP290	02451	G01666	C004A	177244047902	S02	06/04/2000	SEM	GL		O		34		
		15088	0	149	34	513		0	26.8					
MP290	02451	G01666	C004A	177244047902	S02	12/30/2000	SEM	GL		O		34		
		6185	0	243	27	167		0	26.8					
MP290	02451	G01666	C004A	177244047902	S02	06/30/2001	SEM	GL		O		64		
		6485	0	150	33	214		0	26.8					
MP290	02451	G01666	C004A	177244047902	S02	12/31/2001	SEM	GL		O		64		
	1180	4528	0	140	36	163		0	26.8					
MP290	02451	G01666	C004A	177244047902	S02	12/11/2003	SEM	GL		O	24	64		
		2571		128	7	18		1	26.8					N
MP290	02451	G01666	C005	177244048000	S01	06/26/1998	QTR	GL		O	8	64	22	7
6	0	328	20.2	118	67	22		17	24.9	.62		1143		N
MP290	02451	G01666	C005	177244048000	S01	12/19/1998	QTR	GL		O	6.3	64	19	2
4	0	108	15.9	140	74	8		14	36.2	.62		1084		N
MP290	02451	G01666	C005	177244048000	S01	06/02/1999	QTR	GL		O	4.8	999	17	0
3	0	0	16.2	143	83	0		16	24.9	0		1089		N
MP290	02451	G01666	C005	177244048000	S01	12/23/1999	SEM	GL		O		72		
		0	26.92	116	57	0		21	24.9					
MP290	02451	G01666	C005	177244048000	S01	06/04/2000	SEM	GL		O		64		
		0	8	123	46	0		4	24.9					
MP290	02451	G01666	C005	177244048000	S01	12/30/2000	SEM	GL		O		64		
		0	17.14	120	58	0		12	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	
MP290	02451	G01666	C005	177244048000	S01	06/30/2001	SEM	GL		O		64		
		0	23.46	108	62	0		19	24.9					
MP290	02451	G01666	C005	177244048000	S01	12/31/2001	SEM	GL		O		64		
	1180	0	32.14	108	57	0		27	24.9					
MP290	02451	G01666	C005	177244048000	S01	12/11/2003	SEM	GL		O	24	64		
		0		111	49	0		21	24.9					N
MP290	02451	G01666	C007	177244048400	S01	12/29/1998	POT	GL	1772	O	15	999	90	1
81	0	14	47.3	130	144	2		129	25	.62		1084		N
MP290	02451	G01666	C007	177244048400	S01	06/02/1999	QTR	GL		O	4.9	999	6	7
12	0	1065	65.2	105	31	33		58	25	.62		1089		N
MP290	02451	G01666	C007	177244048400	S01	12/23/1999	SEM	GL		O		72		
		179	64.56	107	28	5		51	25					
MP290	02451	G01666	C007	177244048400	S01	06/05/2000	SEM	GL		O		72		
		1765	50	109	34	60		34	25					
MP290	02451	G01666	C007	177244048400	S01	12/31/2000	SEM	GL		O		72		
		0	60	111	34	0		51	25					
MP290	02451	G01666	C007	177244048400	S01	06/30/2001	SEM	GL		O		72		
		0	61.11	95	35	0		55	25					
MP290	02451	G01666	C007	177244048400	S01	12/29/2001	SEM	GL		O		72		
	1180	0	44.19	108	48	0		38	25					
MP290	02451	G01666	C007	177244048400	S01	12/12/2003	SEM	GL		O	24	72		
		429		128	35	15		37	25					N

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WATER VOL	SI 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	06/07/1998	QTR	GL		O	4.3	999	26	60
6	0	2310	18.1	178	145	335		32		32.2	.62		1143	N
MP290	02451	G01666	C008	177244048500	S01	12/10/1998	QTR	GL		O	5.6	999	34	75
5	0	2212	12	148	146	323		20		32.2	.62		1084	N
MP290	02451	G01666	C008	177244048500	S01	06/03/1999	QTR	GL		O	11.5	999	42	101
11	0	2414	20.2	186	87	210		22		32.2	.62		1089	N
MP290	02451	G01666	C008	177244048500	S01	12/23/1999	SEM	GL		O		64		
		1725	22.22	160	91	157		26		32.2				
MP290	02451	G01666	C008	177244048500	S01	06/05/2000	SEM	GL		O		72		
		2500	23.91	134	70	175		22		32.2				
MP290	02451	G01666	C008	177244048500	S01	12/31/2000	SEM	GL		O		72		
		1283	14.81	211	46	59		8		32.2				
MP290	02451	G01666	C008	177244048500	S01	06/30/2001	SEM	GL		O		72		
		1987	16.13	153	78	155		15		32.2				
MP290	02451	G01666	C008	177244048500	S01	12/29/2001	SEM	GL		O		72		
	1180	1590	20.19	146	83	132		21		32.2				
MP290	02451	G01666	C008	177244048500	S01	12/13/2003	SEM	GL		O	24	72		
		1975		144	40	79		10		32.2				N
MP290	02451	G01666	C009	177244048301	S01	05/03/1999	POT	FL		O	7.4	72		
	1100	141	22.53	154	227	32		66		18.7	.585			N
MP290	02451	G01666	C009	177244048301	S01	12/25/1999	SEM	GL		O		72		
		126	76.07	142	207	26		658		18.7				

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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	
MP290	02451	G01666	C009	177244048301	S01	06/10/2000	SEM	GL		O		72		
		25	79.97	144	160	4		639	18.7					
MP290	02451	G01666	C009	177244048301	S01	12/30/2000	SEM	GL		O		72		
		0	75.02	132	283	0		850	18.7					
MP290	02451	G01666	C009	177244048301	S01	06/30/2001	SEM	GL		O		72		
		231	84.04	138	182	42		958	18.7					
MP290	02451	G01666	C009	177244048301	S01	12/29/2001	SEM	GL		O		72		
	1180	251	78.02	913	255	64		905	18.7					
MP290	02451	G01666	C009	177244048301	S01	12/28/2003	SEM	GL		O	24	72		
		189		138	201	38		858	18.7					N
MP290	02451	G01666	C010	177244048200	S01	06/16/1998	SEM	FL		G	4.6	999	0	172
25	0	9999999	100	365	0	897		131	0	.62		1143		N
MP290	02451	G01666	C010	177244048200	S01	06/13/1999	POT	FL		G	9.4	999	0	317
108	0	9999999	100	151	0	809		276	0	.62		1089		N
MP290	02451	G01666	C010	177244048200	S02	09/28/1999	POT	FL		O	24	26		
	1180	275	.07	357	1483	408		1	25	.62				N
MP290	02451	G01666	C010	177244048200	S02	12/27/1999	SEM	FL		O		26		
	1180	86	18.03	243	650	56		143	25					
MP290	02451	G01666	C010	177244048200	S02	06/11/2000	SEM	FL		O		52		
	1150	758	70.01	205	422	320		985	25.9					
MP290	02451	G01666	C010	177244048200	S02	12/31/2000	SEM	FL		O		52		
	1090	474	80.01	186	367	174		1469	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
MP290	02451	G01666	C010	177244048200	S02	06/30/2001	SEM	GL		O		72		
		252	79.99	174	416	105		1663		25.7				
MP290	02451	G01666	C010	177244048200	S02	12/28/2001	SEM	GL		O		72		
	1180	115	82	168	357	41		1626		25.9				
MP290	02451	G01666	C010	177244048200	S02	12/28/2003	SEM	GL		O	24	72		
		142		148	330	47		1670		25.9				N
MP290	02451	G01666	C012	177244049203	S01	07/14/2000	POT	FL		G	24	16		
	4400	17682	12	4000	286	5057		39		52.6	.62			N
MP290	02451	G01666	C012	177244049203	S01	12/30/2000	SEM	FL		G		10		
	2600	56333	92.19	2467	15	845		177		52.6				
MP290	02451	G01666	C012	177244049203	S01	06/30/2001	SEM	FL		G		10		
	2550	76167	95.2	2154	12	914		238		52.8				
MP290	02451	G01666	C012	177244049203	S01	12/30/2001	SEM	FL		G		9		
	2440	31500	95.42	1281	6	189		125		52.6				
MP290	02451	G01666	C014	177244049900	S01	06/15/1998	QTR	FL		O	6.3	999	13	91
0	0	6804	1.9	102	51	347		1		29.1	.62		1143	N
MP290	02451	G01666	C014	177244049900	S01	12/23/1998	QTR	FL		O	6.6	40	24	40
1	0	1655	4.4	136	87	144		4		29.1	.62		1084	N
MP290	02451	G01666	C014	177244049900	S01	06/04/1999	QTR	FL		O	16.5	52	44	23
1	0	516	3	143	64	33		2		29.1	.62		1089	N
MP290	02451	G01666	C014	177244049900	S01	12/28/1999	SEM	GL		O		56		
		348	1.43	72	69	24		1		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
MP290	02451	G01666	C014	177244049900	S01	06/13/2000	SEM	GL		O		64		
		409	4.35	121	66	27		3		30				
MP290	02451	G01666	C014	177244049900	S01	12/30/2000	SEM	GL		O		64		
		0	1.19	110	83	0		1		30				
MP290	02451	G01666	C014	177244049900	S01	06/30/2001	SEM	GL		O		64		
		0	2.38	98	82	0		2		29.1				
MP290	02451	G01666	C014	177244049900	S01	12/28/2001	SEM	GL		O		64		
	1180	0	1.28	88	77	0		1		29.1				
MP290	02451	G01666	C014	177244049900	S01	12/30/2003	SEM	GL		O	24	64		
		161		118	62	10		1		29.1				N
MP290	02451	G01666	C015	177244048900	D01	12/25/1999	SEM	GL		O		64		
		16	20.78	117	61	1		16		36				
MP290	02451	G01666	C015	177244048900	D01	06/06/2000	SEM	GL		O		64		
		679	1.75	117	56	38		1		36				
MP290	02451	G01666	C015	177244048900	D01	12/31/2000	SEM	GL		O		64		
		0	14.08	121	61	0		10		36				
MP290	02451	G01666	C015	177244048900	D01	06/30/2001	SEM	GL		O		64		
		292	25	116	48	14		16		36				
MP290	02451	G01666	C015	177244048900	D01	12/29/2001	SEM	GL		O		64		
	1180	0	90.06	110	17	0		154		36				
MP290	02451	G01666	C015	177244048900	D01	12/17/2003	SEM	GL		O	24	64		
		194		122	36	7		9		36				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
MP290	02451	G01666	C015D	177244048900	D03	10/19/1999	POT	FL		O	24	37		
	1180	1055	2.58	281	603	636		16	25		.62			N
MP290	02451	G01666	C015D	177244048900	D03	12/24/1999	SEM	GL		O		72		
		155	12.04	166	665	103		91	25					
MP290	02451	G01666	C015D	177244048900	D03	06/11/2000	SEM	GL		O		64		
		47	20.05	143	319	15		80	28.2					
MP290	02451	G01666	C015D	177244048900	D03	12/31/2000	SEM	GL		O		64		
		0	23.9	100	242	0		76	28.2					
MP290	02451	G01666	C015D	177244048900	D03	06/30/2001	SEM	GL		O		64		
		179	29.96	138	173	31		74	28.2					
MP290	02451	G01666	C015D	177244048900	D03	12/29/2001	SEM	GL		O		64		
	1180	0	27.95	149	165	0		64	28.2					
MP290	02451	G01666	C015D	177244048900	D03	12/19/2003	SEM	GL		O	24	64		
		189		202	37	7		105	28.2					N
MP290	02451	G01666	C017	177244053900	S01	06/30/1998	QTR	GL		O	8.6	72	51	5
7	0	92	11.9	109	141	13		19	24.7		.62		1143	N
MP290	02451	G01666	C017	177244053900	S01	12/08/1998	QTR	GL		O	5	999	28	4
3	0	133	10	104	135	18		15	24.7		.62		1084	N
MP290	02451	G01666	C017	177244053900	S01	06/05/1999	QTR	GL		O	14.9	999	76	15
11	0	197	12.2	96	122	24		17	24.7		.62		1089	N
MP290	02451	G01666	C017	177244053900	S01	12/26/1999	SEM	GL		O		72		
		102	21.74	97	108	11		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
MP290	02451	G01666	C017	177244053900	S01	06/08/2000	SEM	GL		O		72		
		120	16.16	120	166	20		32		24.7				
MP290	02451	G01666	C017	177244053900	S01	12/30/2000	SEM	GL		O		72		
		0	10	103	180	0		20		24.7				
MP290	02451	G01666	C017	177244053900	S01	06/30/2001	SEM	GL		O		72		
		0	73.98	107	102	0		290		24.7				
MP290	02451	G01666	C017	177244053900	S01	12/30/2001	SEM	GL		O		72		
	1180	178	20.15	105	107	19		27		24.7				
MP290	02451	G01666	C017	177244053900	S01	12/29/2003	SEM	GL		O	24	72		
		0		108	68	0		24		24.7				N
MP290	00105	G01666	C018	177244051300	S01	12/23/1998	POT	GL	1504	O	22.5	64	27	24
308	0	897	91.9	155	29	26		328		20.4	.62		1084	N
MP290	00105	G01666	C018	177244051300	S01	06/05/1999	QTR	GL		O	8.8	999	18	12
122	0	680	86.9	118	50	34		332		21	.62		1089	N
MP290	00105	G01666	C018	177244051302	S01	05/19/2000	POT	FL		O	24	38		
	1180	1125	7.96	153	520	585		45		18.9	.62			N
MP290	00105	G01666	C018	177244051302	S01	06/30/2001	SEM	GL		O		64		
		333	85.02	129	93	31		528		18.9				
MP290	00105	G01666	C018	177244051302	S01	12/30/2001	SEM	GL		O		64		
	1180	118	80.07	134	110	13		442		18.9				
MP290	00105	G01666	C018	177244051302	S01	12/12/2003	SEM	GL		O	24	64		
		462		148	39	18		355		18.9				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
MP290	02451	G01666	C019	177244049400	S01	06/12/1998	QTR	GL		0	4.7	999	28	3
2	0	118	5.9	159	144	17		9		29.5	.62		1143	N
MP290	02451	G01666	C019	177244049400	S01	12/09/1998	QTR	GL		0	4	999	26	9
3	0	350	9.2	138	157	55		16		29.5	.62		1084	N
MP290	02451	G01666	C019	177244049400	S01	06/06/1999	QTR	GL		0	14.5	999	73	23
7	0	314	8.3	144	121	38		11		21	.62		1089	N
MP290	02451	G01666	C019	177244049400	S01	12/24/1999	SEM	GL		0		64		
		140	9.15	146	129	18		13		21				
MP290	02451	G01666	C019	177244049400	S01	06/06/2000	SEM	GL		0		64		
		1655	2.2	199	267	442		6		29.5				
MP290	02451	G01666	C019	177244049400	S01	12/31/2000	SEM	GL		0		64		
		294	.93	116	214	63		2		29.5				
MP290	02451	G01666	C019	177244049400	S01	06/30/2001	SEM	GL		0		64		
		573	1.03	113	192	110		2		29.5				
MP290	02451	G01666	C019	177244049400	S01	12/29/2001	SEM	GL		0		64		
	1180	245	.66	172	151	37		1		29.5				
MP290	02451	G01666	C019	177244049400	S01	12/29/2003	SEM	GL		0	24	64		
		619		121	113	70		2		29.5				N
MP290	02451	G01666	C020	177244050100	S01	06/16/1998	QTR	GL		0	4	999	18	1
207	0	28	92	168	108	3		1244		22	.62		1143	N
MP290	02451	G01666	C020	177244050100	S01	12/18/1998	QTR	GL		0	5.1	999	24	0
218	0	9	90	213	114	1		1026		22	.62		1084	N

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WATER VOL	SI 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	06/12/1999	QTR	GL		O	22.4	999	134	0
1206	0	0	90	189	144	0		1292	22	0		1089		N
MP290	02451	G01666	C020	177244050100	S01	12/28/1999	SEM	GL		O		72		
		29	89.98	194	172	5		1544	22					
MP290	02451	G01666	C020	177244050100	S01	06/03/2000	SEM	GL		O		56		
		9999999	99	198	0	17		1619	22					
MP290	02451	G01666	C020	177244050100	S01	08/26/2000	SEM	GL		O		56		
		9999999	99	210	0	0		1619						
MP290	02451	G01666	C020	177244050100	S01	12/30/2001	SEM	GL		O		56		
	1180	4	84	206	281	1		1475	22					
MP290	02451	G01666	C020	177244050100	S01	12/06/2003	SEM	GL		O	24	56		
		49		203	61	3		1454	22					N
MP290	00105	G01666	C021	177244049100	S01	06/18/1998	QTR	GL		O	9.3	999	81	3
287	0	33	78	144	209	7		741	21	.62		1143		N
MP290	00105	G01666	C021	177244049100	S01	12/06/1998	QTR	GL		O	4	999	28	1
152	0	18	84.3	173	169	3		909	21	.62		1084		N
MP290	00105	G01666	C021	177244049100	S01	06/11/1999	QTR	GL		O	17.7	999	68	0
780	0	0	92	143	92	0		1058	21	0		1089		N
MP290	00105	G01666	C021	177244049100	S02	10/07/1999	POT	FL		O	24	72		
	900	11109	5.86	243	257	2855		16	25	.62				N
MP290	00105	G01666	C021	177244049100	S02	12/25/1999	SEM	GL		O		72		
		1161	17.96	125	137	159		30	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
MP290	00105	G01666	C021	177244049100	S02	06/06/2000	SEM	GL		0		72		
		1106	24.14	126	132	146		42		21				
MP290	00105	G01666	C021	177244049100	S02	12/31/2000	SEM	GL		0		72		
		24	24.07	108	82	2		26		21				
MP290	00105	G01666	C021	177244049100	S02	06/30/2001	SEM	GL		0		72		
		577	38.99	113	97	56		62		21				
MP290	00105	G01666	C021	177244049100	S02	12/30/2001	SEM	GL		0		72		
	1180	360	46.06	125	89	32		76		21				
MP290	00105	G01666	C021	177244049100	S02	12/21/2003	SEM	GL		0	24	72		
		415		119	82	34		89		21				N
MP290	02451	G01666	C023	177244053801	S01	05/07/1999	POT	FL		0	14.2	72		
	1100	690	1.74	118	113	78		2		26.1	.585			N
MP290	02451	G01666	C023	177244053801	S01	12/25/1999	SEM	GL		0		72		
		387	5.93	123	111	43		7		26.1				
MP290	02451	G01666	C023	177244053801	S01	06/12/2000	SEM	GL		0		72		
		516	7.92	121	93	48		8		26.1				
MP290	02451	G01666	C023	177244053801	S01	12/31/2000	SEM	GL		0		72		
		0	.86	101	115	0		1		26.1				
MP290	02451	G01666	C023	177244053801	S01	06/30/2001	SEM	GL		0		72		
		571	1.87	117	105	60		2		26.1				
MP290	02451	G01666	C023	177244053801	S01	12/30/2001	SEM	GL		0		72		
	1180	376	.98	129	101	38		1		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
MP290	02451	G01666	C023	177244053801	S01	12/29/2003	SEM	GL		0	24	72		
		370		83	92	34		4		26.1				N
MP290	02451	G01666	C026A	177244052700	S02	06/15/1998	QTR	GL		0	5.8	999	79	14
44	0	180	36	146	327	59		184		25.7	.62		1143	N
MP290	02451	G01666	C026A	177244052700	S02	12/07/1998	QTR	GL		0	4	999	47	8
30	0	160	39	144	281	45		180		25.7	.62		1084	N
MP290	02451	G01666	C026A	177244052700	S02	06/07/1999	QTR	GL		0	8.8	999	77	15
66	0	199	46	139	211	42		180		25.7	.62		1089	N
MP290	02451	G01666	C026A	177244052700	S02	12/30/2000	SEM	FL		0		64		
		0	70.04	151	151	0		353		25.7				
MP290	02451	G01666	C026A	177244052700	S02	06/30/2001	SEM	FL		0		64		
		139	68.01	141	151	21		321		25.7				
MP290	02451	G01666	C026A	177244052700	S02	12/28/2001	SEM	FL		0		64		
	1180	42	64.44	147	165	7		299		25.7				
MP290	02451	G01666	C026A	177244052700	S02	12/28/2003	SEM	GL		0	24	64		
		116		130	129	15		333		25.7				N
MP290	02451	G01666	C027	177244053100	S01	12/19/1998	QTR	GL		0	5.4	999	9	2
1	0	195	8.9	102	41	8		4		25	.62		1084	N
MP290	02451	G01666	C027	177244053100	S01	06/08/1999	QTR	GL		0	7.3	999	12	7
2	0	600	14.9	107	40	24		7		25	.62		1089	N
MP290	02451	G01666	C027	177244053100	D02	09/10/1999	POT	FL		0	24	48		
	1089	6	19.94	1069	526	3		131		25	.62			N

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WATER VOL	SI 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	D02	12/26/1999	SEM	GL		O		64		
		557	77.97	175	341	190		1207		25				
MP290	02451	G01666	C027	177244053100	D02	06/13/2000	SEM	GL		O		64		
		24	84.99	137	166	4		940		30				
MP290	02451	G01666	C027	177244053100	D02	12/31/2000	SEM	GL		O		64		
		0	90.02	136	131	0		1181		25				
MP290	02451	G01666	C027	177244053100	D02	06/30/2001	SEM	GL		O		64		
		59	90.01	151	136	8		1225		25.1				
MP290	02451	G01666	C027	177244053100	D02	12/28/2001	SEM	GL		O		64		
	1180	67	88.02	158	178	12		1308		25.1				
MP290	02451	G01666	C027	177244053100	D02	12/28/2003	SEM	GL		O	24	64		
		67		153	134	9		1210		25				N
MP290	02451	G01666	C027D	177244053100	D03	09/22/1999	POT	FL		O	24	64		
	1089	33000	95.87	968	5	165		116		19	.62			N
MP290	02451	G01666	C027D	177244053100	D03	12/23/1999	SEM	GL		O		64		
		0	99	121	1	0		102		19				
MP290	02451	G01666	C027D	177244053100	D03	06/02/2000	SEM	GL		O		64		
		9999999	99	120	0	49		29		25				
MP290	02451	G01666	C028	177244051501	S01	06/12/1998	QTR	GL		O	4.5	999	36	61
9	0	1703	20	137	192	327		48		34.5	.62		1143	N
MP290	02451	G01666	C028	177244051501	S01	12/13/1998	QTR	GL		O	6.6	999	28	35
7	0	1245	20.3	150	102	127		26		34.5	.62		1084	N

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WATER VOL	SI 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	06/08/1999	QTR	GL		O	5.6	999	23	6
8	0	250	24.8	152	100	25		33		34.5	.62		1089	N
MP290	02451	G01666	C028	177244051501	S01	12/29/1999	SEM	GL		O		64		
		686	23.87	120	118	81		37		34.5				
MP290	02451	G01666	C028	177244051501	S01	06/12/2000	SEM	GL		O		72		
		741	20	120	108	80		27		34.5				
MP290	02451	G01666	C028	177244051501	S01	12/30/2000	SEM	GL		O		72		
		904	18.11	112	104	94		23		34.5				
MP290	02451	G01666	C028	177244051501	S01	06/30/2001	SEM	GL		O		72		
		983	27.71	109	60	59		23		34.5				
MP290	02451	G01666	C028	177244051501	S01	12/28/2001	SEM	GL		O		72		
	1180	850	19.9	127	153	130		38		34.5				
MP290	02451	G01666	C028	177244051501	S01	12/29/2003	SEM	GL		O	24	72		
		1248		92	105	131		17		34.5				N
MP290	02451	G01666	C029	177244051801	S01	06/12/1998	QTR	GL		O	4.1	999	34	4
16	0	106	32	153	198	21		93		19	.62		1143	N
MP290	02451	G01666	C029	177244051801	S01	12/07/1998	QTR	GL		O	4	999	31	5
16	0	167	34.5	141	186	31		98		19	.62		1084	N
MP290	02451	G01666	C029	177244051801	S01	06/09/1999	QTR	GL		O	5.8	999	41	6
22	0	149	35.1	144	168	25		91		19	.62		1089	N
MP290	02451	G01666	C029	177244051801	D01	09/22/1999	POT	FL		O	24	64		
	1089	0	15.66	855	70	0		13		19	.62			N

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WATER VOL	SI 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	D01	12/29/1999	SEM	GL		O		64		
		0	15.66	855	70	0		13		19				
MP290	02451	G01666	C029	177244051801	D01	06/14/2000	SEM	GL		O		64		
		0	16.35	130	87	0		17		19				
MP290	02451	G01666	C029	177244051801	D01	12/30/2000	SEM	GL		O		64		
		0	34.78	120	75	0		40		19.6				
MP290	02451	G01666	C029	177244051801	D01	06/30/2001	SEM	GL		O		64		
		313	25.58	129	64	20		22		19.6				
MP290	02451	G01666	C029	177244051801	D01	12/28/2001	SEM	GL		O		64		
	1180	0	19.32	136	71	0		17		19				
MP290	02451	G01666	C029	177244051801	D01	12/31/2003	SEM	GL		O	24	64		
		145		138	55	8		26		19				N
MP290	02451	G01666	C029D	177244051801	D02	09/11/1999	POT	FL		O	24	48		
	987	127	2.01	818	1024	130		21		25	.62			N
MP290	02451	G01666	C029D	177244051801	D02	12/30/1999	SEM	GL		O		64		
		1487	71.96	120	187	278		480		25				
MP290	02451	G01666	C029D	177244051801	D02	06/14/2000	SEM	GL		O		64		
		0	85	185	78	0		442		30				
MP290	02451	G01666	C029D	177244051801	D02	12/31/2000	SEM	GL		O		64		
		0	85.02	142	74	0		420		24.5				
MP290	02451	G01666	C029D	177244051801	D02	06/30/2001	SEM	GL		O		64		
		0	73.98	107	102	0		290		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
MP290	02451	G01666	C029D	177244051801	D02	12/28/2001	SEM	GL		O		64		
	1180	0	86.01	129	48	0		295		24.5				
MP290	02451	G01666	C029D	177244051801	D02	12/31/2003	SEM	GL		O	24	64		
		0		289	21	0		131		24.5				N
MP290	02451	G01666	C030	177244053300	S01	06/16/1998	QTR	GL		O	9	999	8	23
19	0	3000	71.8	124	20	60		51		23	.62		1143	N
MP290	02451	G01666	C031	177244090200	S01	10/31/2003	POT	FL		G	24	18		
	1581	9999999	100	1397	0	2706		22			.59			N
MP290	02451	G01666	C031	177244090200	S01	12/27/2003	SEM	FL		G	24	16		
	1650	9999999		986	0	633		269	0				75	N
MP290	00105	G01667	A005D	177240006000	D02	06/07/1998	POT	GL	1982	O	4.6	999	4	0
73	1050	50	95	260	20	1		383	1		.62		1143	N
MP290	00105	G01667	A006D	177240009700	S02	06/05/1998	QTR	GL		O	4	999	6	0
55	1060	0	89.9	200	37	0		330		21.6	0		1143	N
MP290	00105	G01667	A006D	177240009700	S02	06/13/1999	POT	GL	1845	O	17	999	48	1
645	1060	15	93	190	68	1		910		21.6	.62		1089	N
MP290	00105	G01667	A006D	177240009700	S02	12/23/1999	SEM	GL		O		30		
		9999999	99	430	0	76		1008						
MP290	00105	G01667	A006D	177240009700	S02	12/22/2003	SEM	GL		O	24	30		
		3750		330	32	120		512		21.6				N
MP290	00105	G01667	A009	177240013701	S01	04/04/1999	POT	FL		O	4	36		
	1100	39	90	320	102	4		918		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	00105	G01667	A009	177240013701	S01	12/29/1999	SEM	GL		O		44		
		917	90.28	300	96	88		892		26.2				
MP290	00105	G01667	A009	177240013701	S01	06/15/2000	SEM	GL		O		44		
		278	80.02	320	180	50		721		26.2				
MP290	00105	G01667	A009	177240013701	S01	12/31/2000	SEM	GL		O		44		
		805	90	280	87	70		783		15.9				
MP290	00105	G01667	A009	177240013701	S01	06/30/2001	SEM	GL		O		72		
		1090	93.04	245	78	85		1043		15.9				
MP290	00105	G01667	A009	177240013701	S01	12/30/2001	SEM	GL		O		72		
	1180	410	92.03	215	83	34		958		15.1				
MP290	00105	G01667	A009	177240013701	S01	12/08/2003	SEM	GL		O	24	72		
		2222		200	27	60		536		15.1				N
MP290	00105	G01667	A012	177240010402	S01	02/17/1999	POT	FL		G	4	16		
	1250	9999999	100	160	0	336		222			.585			N
MP290	00105	G01667	A014E	177240010000	S03	06/06/1998	SEM	FL		G	4	999	0	731
0	1780	9999999	0	620	0	4386		0	0		.62		1143	N
MP290	00105	G01667	A014E	177240010000	S03	12/31/1999	SEM	FL		G		50		
	1084	9999999	0	430	0	4254		0						
MP290	00105	G01667	A014E	177240010000	S03	06/11/2000	SEM	FL		G		50		
	1084	9999999	0	480	0	1750		0						
MP290	00105	G01667	A014E	177240010000	S03	12/31/2000	SEM	FL		G		50		
	1400	9999999	0	310	0	1630		0						

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WATER VOL	SI 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	06/30/2001	SEM	FL		G		50		
	1400	9999999	0	355	0	1500		0						
MP290	00105	G01667	A014E	177240010000	S03	12/30/2001	SEM	FL		G		54		
	700	9999999	0	325	0	1275		0						
MP290	00105	G01667	A014E	177240010000	S03	12/05/2003	SEM	FL		G	24	50		
	1180	9999999		240	0	1150		0	0				85	N
MP290	00105	G01667	A015D	177240010500	S02	06/06/1998	QTR	GL		O	4	999	9	1
32	1600	71	77.3	180	56	4		191	23.3		.62		1143	N
MP290	00105	G01667	A015D	177240010500	S02	12/04/1998	QTR	GL		O	19	999	54	31
487	1600	574	90	240	68	39		615	23.3		.62		1084	N
MP290	00105	G01667	A015D	177240010500	S02	12/28/1999	SEM	GL		O		72		
		1175	88.95	180	80	94		644	23.3					
MP290	00105	G01667	A015D	177240010500	S02	05/29/2000	SEM	GL		O		72		
		93	79.93	200	108	10		430	23.3					
MP290	00105	G01667	A015D	177240010500	S02	12/31/2000	SEM	GL		O		72		
		678	91.98	210	59	40		677	23.8					
MP290	00105	G01667	A015D	177240010500	S02	06/30/2001	SEM	GL		O		72		
		538	89.97	160	65	35		583	23.8					
MP290	00105	G01667	A015D	177240010500	S02	12/30/2001	SEM	GL		O		72		
	1180	1250	90.04	200	56	70		506	28.2					
MP290	00105	G01667	A015D	177240010500	S02	12/20/2003	SEM	GL		O	24	46		
		5000		225	28	140		360	28.2					N

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WATER VOL	SI 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	A020A	177240012100	S03	06/30/1998	SEM	FL		0		13		
		4267	89.86		15	64		133	15					
MP290	00105	G01667	A020A	177240012100	S03	06/06/1999	SEM	FL		0		36		
		36	94.06		28	1		443	36					
MP290	00105	G01667	A020A	177240012100	S03	12/28/1999	SEM	GL		0		34		
		8556	96.84	220	9	77		276	35.2					
MP290	00105	G01667	A020A	177240012100	S03	06/12/2000	SEM	GL		0		34		
		0	89.8	230	20	0		176	35.2					
MP290	00105	G01667	A020A	177240012100	S03	12/31/2000	SEM	GL		0		34		
		2353	90.17	260	17	40		156	15.1					
MP290	00105	G01667	A020A	177240012100	S03	06/30/2001	SEM	GL		0		34		
		0	91.89	240	15	0		170	15.1					
MP290	00105	G01667	A020A	177240012100	S03	12/30/2001	SEM	GL		0		34		
	1180	0	91.89	240	15	0		170	15.1					
MP290	00105	G01667	A020A	177240012100	S03	12/25/2003	SEM	GL		0	24	34		
		0		190	12	0		111	15.1					N
MP290	00105	G01667	A021	177240011003	S01	12/09/2001	POT	FL		0	24	33		
	509	246	40.04	200	325	80		217	18.4	.57				N
MP290	00105	G01667	A021	177240011003	S01	12/30/2001	SEM	GL		0		33		
	1180	246	40.04	200	325	80		217	15.1					
MP290	00105	G01667	A021	177240011003	S01	12/21/2003	SEM	GL		0	24	37		
		0		180	9	0		27	18.7					N

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WATER VOL	SI 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	C016A	177244051000	S02	06/17/1998	SEM	FL		G	4.4	999	0	353
0	0	9999999	0	943	0	1925		0	0		.62		1143	N
MP290	00105	G01667	C016A	177244051000	S02	12/07/1998	SEM	FL		G	4.7	999	0	257
0	0	9999999	0	903	0	1312		0	0		.62		1084	N
MP290	00105	G01667	C016A	177244051000	S02	06/14/1999	SEM	FL		G	9.5	999	0	1164
0	0	9999999	0	587	0	2941		0	0		.62		1089	N
MP290	00105	G01667	C016A	177244051000	S02	06/11/2000	SEM	FL		G		30		
	1089	9999999	0	362	0	3075		0						
MP290	00105	G01667	C016A	177244051000	S02	12/31/2000	SEM	FL		G		30		
	575	9999999	0	258	0	2118		0						
MP290	00105	G01667	C016A	177244051000	S02	06/30/2001	SEM	GL		G		30		
	1200	9999999	0	941	0	2266		0						
MP290	00105	G01667	C016A	177244051000	S02	12/30/2001	SEM	GL		G		30		
	500	9999999	0	135	0	1538		0						
MP290	00105	G01667	C016A	177244051000	S02	12/25/2003	SEM	GL		G	24	30		
	380	9999999		100	0	716		2	0				75	N
MP306	02237	G01670	A001	177242002301	S02	04/03/1998	SEM	GL		O		128		
		352	86	70	71	25		436	38.8					
MP306	02237	G01670	A002D	177242003500	D02	04/17/1998	SEM	GL		O		64		
		112	60.01	70	89	10		133	34.6					
MP306	02237	G01670	A002D	177242003500	D02	02/12/1999	POT	GL		O	8	99		
	850	967	79.87	45	30	29		119	34.6		.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
MP306	02237	G01670	A003	177242004101	S04	04/18/1998	SEM	GL		O		99		
		0	98.52	60	12	0		768		34.5				
MP306	02237	G01670	A006	177242005401	S01	04/24/1998	SEM	GL		O		99		
		220	82.95	90	59	13		287		34				
MP306	02237	G01670	A007	177242005672	S05	03/31/1998	SEM	GL		O		99		
		2766	5.04	65	47	130		3		35.9				
MP306	02237	G01670	A010	177244000200	D02	12/25/1999	SEM	FL		O		30		
	1089	9999999	0	487	0	3000		0						
MP306	02237	G01670	A010D	177244000200	D03	04/04/1998	SEM	GL		O		99		
		2766	5.04	65	47	130		3		35.9				
MP306	02237	G01670	A014	177244031500	S01	04/10/1998	SEM	GL		O		99		
		0	59.99	110	118	0		177		35.6				
MP306	02237	G01670	A015	177244032001	S01	04/19/1998	SEM	GL		O		99		
		1205	7.97	70	44	53		4		40.2				
MP306	02237	G01670	A015	177244032001	S01	02/15/1999	POT	GL		O	8	99		
	430	929	9.68	80	84	78		9		40.2	.564			N
MP144	02451	G01673	A001	177242011000	D01	05/05/1998	SEM	GL		O		80		
		1677	90.08	90	62	104		563		22				
MP144	02451	G01673	A011D	177244002300	D02	05/05/1998	SEM	GL		O		80		
		1717	95	110	60	103		1140		13.2				
MP144	02451	G01673	A018	177244002901	S01	05/05/1998	SEM	GL		O		80		
		2500	54.55	90	10	25		12		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	
MP144	02451	G01673	B001	177244022300	S01	05/06/1998	SEM	EP		O		38		
		98	76.01	120	646	63		2047	19.6					
MP144	02451	G01673	B001	177244022300	S01	12/08/1998	SEM	EP		O		38		
		1297	79.98	120	397	515		1586	19.6					
MP144	02451	G01673	B001	177244022300	S01	05/14/1999	SEM	EP		O		38		
		840	88	150	331	278		2428	19.6					
MP144	02451	G01673	B001	177244022300	S01	05/16/2000	SEM	EP		O		36		
		578	80	180	519	300		2076	19.6					
MP144	02451	G01673	B001	177244022300	S01	12/26/2000	SEM	GL		O		36		
	70	619	85.88	135	323	200		1965	19.6					
MP144	02451	G01673	B001	177244022300	S01	06/02/2001	SEM	GL		O		36		
	1100	419	80.04	140	454	190		1820	20					
MP144	02451	G01673	B001	177244022300	S01	12/28/2001	SEM	GL		O		36		
		435	81.02	140	467	203		1994	19.6					
MP144	02451	G01673	B001	177244022300	S01	12/29/2003	SEM	GL		O	24	80		
		137		95	168	23		630	18.1					N
MP144	02451	G01673	B004	177244022900	S02	05/07/1998	SEM	EP		O		24		
		107	81	240	440	47		1876	14.9					
MP144	02451	G01673	B004	177244022900	S02	12/03/1998	POT	FL		O	24	60		
		0	61.1	125	212	0		333	14.9					N
MP144	02451	G01673	B004	177244022900	S02	12/03/1998	SEM	EP		O		60		
		0	61.1	125	212	0		333	14.9					

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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	
MP144	02451	G01673	B004	177244022900	S02	05/10/1999	SEM	EP		O		60		
		0	69.97	130	300	0		699	14.9					
MP144	02451	G01673	B004	177244022900	S02	12/18/1999	SEM	GL		O		42		
		2617	75.06	105	107	280		322	14.9					
MP144	02451	G01673	B004	177244022900	S02	05/18/2000	SEM	GL		O		42		
		324	73.94	115	111	36		315	14.9					
MP144	02451	G01673	B004	177244022900	S02	12/26/2000	SEM	GL		O		42		
	800	475	76.02	105	59	28		187	14.9					
MP144	02451	G01673	B004	177244022900	S02	06/02/2001	SEM	GL		O		47		
	1100	635	81.19	120	252	160		1088	23					
MP144	02451	G01673	B004	177244022900	S02	12/28/2001	SEM	GL		O		47		
		635	82	120	252	160		1148	14.9					
MP144	02451	G01673	B004	177244022900	S02	12/27/2003	SEM	GL		O	24	47		
		315		100	254	80		1331	18.8					N
MP144	02451	G01673	B008	177244023600	S01	05/11/1998	SEM	GL		O		80		
		0	27.24	125	179	0		67	18.3					
MP144	02451	G01673	B008	177244023600	S01	12/04/1998	SEM	GL		O		80		
		0	33.73	110	112	0		57	18.3					
MP144	02451	G01673	B008	177244023600	S01	05/19/1999	SEM	GL		O		80		
		0	34.02	100	128	0		66	18.3					
MP144	02451	G01673	B008	177244023600	S01	12/03/1999	SEM	GL		O		80		
		588	42.05	95	102	60		74	18.3					

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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	02451	G01673	B008	177244023600	S01	05/25/2000	SEM	GL		O		80		
		986	49.31	100	73	72		71	18.3					
MP144	02451	G01673	B008	177244023600	S01	12/28/2000	SEM	GL		O		80		
	1010	203	49.03	100	79	16		76	18.3					
MP144	02451	G01673	B008	177244023600	S01	06/02/2001	SEM	GL		O		80		
	1100	200	40.22	100	110	22		74	27.4					
MP144	02451	G01673	B008	177244023600	S01	12/27/2001	SEM	GL		O		80		
		294	33.98	105	136	40		70	18.3					
MP144	02451	G01673	B008	177244023600	S01	12/30/2003	SEM	GL		O	24	80		
		1356		100	87	118		61	18.8					N
MP144	02451	G01673	B013	177244024500	S02	05/10/1998	SEM	GL		O		80		
		321	60.41	125	78	25		119	21.9					
MP144	02451	G01673	B013	177244024500	S02	12/10/1998	SEM	GL		O		80		
		0	67.21	120	60	0		123	21.6					
MP144	02451	G01673	B013	177244024500	S02	12/10/1998	POT	FL		O	24	80		
		0	67.21	120	60	0		123	21.6					N
MP144	02451	G01673	B013	177244024500	S02	05/21/1999	SEM	GL		O		80		
		1724	68.13	100	58	100		124	21.9					
MP144	02451	G01673	B013	177244024500	S02	12/13/1999	SEM	GL		O		80		
		574	74.88	100	54	31		161	21.9					
MP144	02451	G01673	B013	177244024500	S02	05/17/2000	SEM	GL		O		80		
		0	75.15	105	41	0		124	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
MP144	02451	G01673	B013	177244024500	S02	12/28/2000	SEM	GL		O		80		
	1000	194	69.49	100	72	14		164		21.9				
MP144	02451	G01673	B013	177244024500	S02	05/31/2001	SEM	GL		O		80		
	1100	153	59.55	110	72	11		106		26				
MP144	02451	G01673	B013	177244024500	S02	12/31/2001	SEM	GL		O		80		
		420	67.07	100	81	34		165		27.9				
MP144	02451	G01673	B013	177244024500	S02	12/26/2003	SEM	GL		O	24	80		
		1220		100	59	72		72		18.6				N
MP144	02451	G01673	B014	177244024400	S03	05/10/1998	SEM	EP		O		22		
		600	97.07	125	20	12		662		24.4				
MP144	02451	G01673	B014	177244024400	S03	12/29/2000	SEM	FL		O		80		
	70	105	75.98	75	257	27		813		24.4				
MP144	02451	G01673	B014	177244024400	S03	01/09/2001	SEM	FL		O		44		
	1100	0	68.35	100	144	0		311		23				
MP144	02451	G01673	B014	177244024400	S03	12/31/2001	SEM	FL		O		80		
		1247	86.81	110	81	101		533		24.4				
MP144	02451	G01673	B014	177244024400	S03	12/28/2003	SEM	FL		O	24	80		
		2857		100	21	60		395		24.2				N
MP144	02451	G01673	B018	177244025300	D01	05/06/1998	SEM	GL		O		80		
		327	57.02	110	49	16		65		21.9				
MP144	02451	G01673	B018	177244025300	D01	12/11/1998	SEM	GL		O		80		
		0	60.19	110	43	0		65		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
MP144	02451	G01673	B018	177244025300	D01	05/22/1999	SEM	GL		O		80		
		1176	60.16	110	51	60		77		21.9				
MP144	02451	G01673	B018	177244025300	D01	12/23/1999	SEM	GL		O		80		
		370	59.89	100	73	27		109		21.9				
MP144	02451	G01673	B018	177244025300	D01	05/17/2000	SEM	GL		O		80		
		972	70.49	95	36	35		86		21.9				
MP144	02451	G01673	B018	177244025300	D01	12/29/2000	SEM	GL		O		80		
	1040	144	55.78	105	111	16		140		21.9				
MP144	02451	G01673	B018	177244025300	D01	06/02/2001	SEM	GL		O		80		
	1040	254	54.35	110	126	32		150		21				
MP144	02451	G01673	B018	177244025300	D01	12/31/2001	SEM	GL		O		80		
		254	54.35	110	126	32		150		21				
MP144	02451	G01673	B018	177244025300	D01	12/27/2003	SEM	GL		O	24	80		
		893		100	56	50		77		16.6				N
MP144	02451	G01673	B018D	177244025300	D02	12/29/2000	SEM	GL		O		80		
	1010	0	80.95	115	52	0		221		14.9				
MP144	02451	G01673	C001	177244016100	S01	05/01/1998	SEM	GL		O		108		
		0	86.9	140	22	0		146		22				
MP144	02451	G01673	C001	177244016100	S01	12/26/1998	SEM	GL		O		80		
		0	59.79	120	76	0		113		21.3				
MP144	02451	G01673	C001	177244016100	S01	05/05/1999	SEM	GL		O		108		
		2451	64.83	120	51	125		94		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
MP144	02451	G01673	C001	177244016100	S01	12/05/1999	SEM	GL		O		108		
		6417	90.08	120	12	77		109		21.3				
MP144	02451	G01673	C001	177244016100	S01	05/19/2000	SEM	GL		O		108		
		2129	77.7	90	31	66		108		21.3				
MP144	02451	G01673	C001	177244016100	S01	12/31/2001	SEM	GL		O		108		
		0	88.17	90	20	0		149		21.4				
MP144	02451	G01673	C001	177244016100	S01	12/28/2003	SEM	GL		O	24	108		
		3190		100	42	134		150		21.3				N
MP144	02451	G01673	C002	177244021100	D01	12/31/2001	SEM	GL		O		14		
		1647	15	100	17	28		3		21				
MP144	02451	G01673	C002	177244021100	S03	12/31/2003	SEM	GL		O	24	14		
		19250		640	4	77		1		17.6				N
MP144	02451	G01673	C004	177244021403	S01	02/04/2003	POT	FL		O	24	22		
		31309	9.33	950	68	2129		7		15.7	.575			N
MP144	02451	G01673	C004	177244021403	S01	12/30/2003	SEM	GL		G	24	64		
	1120	17261		100	23	397		3		10.8			75	N
MP144	02451	G01673	C005D	177244021700	D02	05/28/1998	SEM	GL		O		64		
		0	83.78	120	30	0		155		30				
MP144	02451	G01673	C005D	177244021700	D02	12/26/1998	SEM	GL		O		64		
		0	94.06	120	46	0		729		22.3				
MP144	02451	G01673	C005D	177244021700	D02	05/09/1999	SEM	GL		O		64		
		5879	92.09	120	33	194		384		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
MP144	02451	G01673	C005D	177244021700	D02	12/04/1999	SEM	GL		O		64		
		18059	95.96	100	17	307		404		22.3				
MP144	02451	G01673	C005D	177244021700	D02	05/18/2000	SEM	GL		O		64		
		515	87.24	110	68	35		465		22.3				
MP144	02451	G01673	C005D	177244021700	D02	12/29/2000	SEM	GL		O		64		
	1020	0	78.9	80	88	0		329		22.3				
MP144	02451	G01673	C005D	177244021700	D02	06/02/2001	SEM	GL		O		64		
	1050	0	72.8	90	130	0		348		22.3				
MP144	02451	G01673	C005D	177244021700	D02	12/31/2001	SEM	GL		O		64		
		0	80.9	120	85	0		360		22.3				
MP144	02451	G01673	C005D	177244021700	D02	12/27/2003	SEM	GL		O	24	64		
		5425		125	73	396		535		22.3				N
MP144	02451	G01673	C006	177244021503	S01	01/04/1998	POT	FL		O	24	23		
	1100	339	4.03	300	690	234		29		17.6	.6			
MP144	02451	G01673	C006	177244021503	S01	05/08/1998	SEM	GL		O		64		
		118	1.54	120	768	91		12		17.6				
MP144	02451	G01673	C006	177244021503	S01	12/11/1998	SEM	GL		O		64		
		0	5.1	140	391	0		21		17.6				
MP144	02451	G01673	C006	177244021503	S01	05/06/1999	SEM	GL		O		64		
		369	11.04	120	290	107		36		17.6				
MP144	02451	G01673	C006	177244021503	S01	12/19/1999	SEM	GL		O		64		
		1161	30.31	110	223	259		97		17.6				

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WATER VOL	SI 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	177244021503	S01	05/14/2000	SEM	GL		O		64		
		697	30.96	100	165	115		74		17.6				
MP144	02451	G01673	C006	177244021503	S01	12/29/2000	SEM	GL		O		64		
	1020	25	26.17	100	79	2		28		17.6				
MP144	02451	G01673	C006	177244021503	S01	06/02/2001	SEM	GL		O		64		
	1200	20	36.94	890	99	2		58		17.6				
MP144	02451	G01673	C006	177244021503	S01	12/31/2001	SEM	GL		O		64		
		0	21.23	100	115	0		31		17.6				
MP144	02451	G01673	C006	177244021503	S01	12/25/2003	SEM	GL		O	24	64		
		1740		100	77	134		8		17.6				N
MP144	02451	G01673	C007A	177244021600	S01	05/24/1998	SEM	GL		O		64		
		0	44.44	110	30	0		24		30				
MP144	02451	G01673	C007A	177244021600	S01	12/27/1998	SEM	GL		O		64		
		0	1.64	120	60	0		1		19.5				
MP144	02451	G01673	C007A	177244021600	S01	05/07/1999	SEM	GL		O		64		
		2310	34.38	120	42	97		22		19.5				
MP144	02451	G01673	C007A	177244021600	S01	12/03/1999	SEM	GL		O		64		
		2196	11.54	110	46	101		6		19.5				
MP144	02451	G01673	C007A	177244021600	S01	05/06/2000	SEM	GL		O		64		
		2341	10.87	95	41	96		5		19.5				
MP144	02451	G01673	C007A	177244021600	S01	12/29/2000	SEM	GL		O		64		
	1020	865	15.91	80	37	32		7		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	06/02/2001	SEM	GL		O		64		
	1100	0	17.07	100	34	0		7		19.5				
MP144	02451	G01673	C007A	177244021600	S01	12/31/2001	SEM	GL		O		64		
		0	16.67	80	30	0		6		19.5				
MP144	02451	G01673	C007A	177244021600	S01	12/26/2003	SEM	GL		O	24	64		
		1951		100	41	80		5		19.5				N
MP144	02451	G01673	C013	177244022401	D62	12/29/2003	SEM	GL		G	24	64		
	1120	1420		110	176	250		705		15.1			70	N
MP144	02451	G01673	C015	177244031300	D01	05/01/1998	SEM	GL		O		64		
		0	89.8	110	20	0		176		19.5				
MP144	02451	G01673	C015	177244031300	D01	12/26/1998	SEM	GL		O		64		
		0	95.14	120	12	0		235		19.5				
MP144	02451	G01673	C015	177244031300	D01	12/24/2003	SEM	GL		O	24	64		
		1368		120	38	52		150		19.5				N
MP144	02451	G01673	C015D	177244031300	D02	05/02/1998	SEM	GL		O		64		
		0	18.06	105	59	0		13		19.5				
MP144	02451	G01673	C015D	177244031300	D02	12/13/1998	SEM	GL		O		64		
		0	75.51	120	24	0		74		19.5				
MP144	02451	G01673	C015D	177244031300	D02	05/11/1999	SEM	GL		O		64		
		4167	79.78	120	36	150		142		20				
MP144	02451	G01673	C015D	177244031300	D02	12/18/1999	SEM	GL		O		64		
		3091	88.42	100	22	68		168		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
MP144	02451	G01673	C015D	177244031300	D02	05/20/2000	SEM	GL		O		64		
		1100	90.52	110	20	22		191		20				
MP144	02451	G01673	C015D	177244031300	D02	12/29/2000	SEM	GL		O		64		
	1020	1200	87.18	100	35	42		238		20				
MP144	02451	G01673	C015D	177244031300	D02	06/02/2001	SEM	GL		O		64		
	1100	1222	38.98	90	36	44		23		19.5				
MP144	02451	G01673	C015D	177244031300	D02	12/31/2001	SEM	GL		O		64		
		1413	8	105	46	65		4		21				
MP144	02451	G01673	C015D	177244031300	D02	12/24/2003	SEM	GL		O	24	64		
		1907		50	43	82		4		21				N
MP144	02451	G01673	C017D	177244078400	D02	05/14/1998	SEM	FL		G		22		
	1260	2586000	0	1080	1	2586		0		25.4				
MP144	02451	G01673	C017D	177244078400	D02	12/11/1998	SEM	FL		G		24		
	1260	9999999	0	940	0	2894		0						
MP144	02451	G01673	C017D	177244078400	D02	05/08/1999	SEM	FL		G		25		
	1260	9999999	0	850	0	3154		0						
MP144	02451	G01673	C017D	177244078400	D02	12/23/1999	SEM	FL		G		25		
	1260	9999999	99	520	0	2036		45						
MP144	02451	G01673	C017D	177244078400	D02	05/14/2000	SEM	FL		G		34		
	1260	9999999	99	190	0	905		319						
MP144	02451	G01673	C017D	177244078400	D02	12/29/2000	SEM	FL		G		30		
	1020	9999999	99	175	0	566		351						

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WATER VOL	SI 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	05/31/2001	SEM	FL		G		30		
	1250	9999999	99	140	0	410		269						
MP144	02451	G01673	C017D	177244078400	D02	12/28/2001	SEM	FL		G		30		
	1150	9999999	99	100	0	206		226						
MP144	02451	G01673	C018	177244089101	S01	10/11/2002	POT	GL		O	24	64		
		741	3.95	105	316	234		13		18.2	.595			N
MP144	02451	G01673	C018	177244089101	S01	12/25/2003	SEM	GL		O	24	64		
		340		100	200	68		15		18.2				N
MP144	02451	G01673	C019	177244089400	S01	12/21/2002	POT	GL		O	24	64		
		1890	1.91	110	308	582		6		15.1	.595			N
MP144	02451	G01673	C019	177244089400	S01	12/29/2003	SEM	GL		G	24	64		
	1120	1567		100	194	304		22		15.7			64	N
MP144	02451	G01673	D001D	177244022600	D02	05/17/1998	SEM	GL		O		64		
		4211	60.42	130	19	80		29		24.7				
MP144	02451	G01673	D001D	177244022600	D02	12/31/2001	SEM	GL		O		23		
		1385	0	245	65	90		0		21				
MP144	02451	G01673	D004	177244025500	D01	05/04/1998	SEM	GL		O		21		
		0	87.31	210	17	0		117		38.8				
MP144	02451	G01673	D004D	177244025500	D02	05/18/1998	SEM	GL		O		24		
		0	76	125	12	0		38		38.2				
MP144	02451	G01673	D007	177244026501	D03	05/14/1998	SEM	FL		G		64		
	380	9999999	0	135	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		
MP144	02451	G01673	D007	177244026501	D03	12/01/1998	SEM	FL		G		64		
	380	9999999	0	125	0	596	0							
MP144	02451	G01673	D007	177244026501	D03	05/27/1999	SEM	FL		G		64		
	440	9999999	99	140	0	308	1							
MP144	02451	G01673	D007	177244026501	D03	12/25/1999	SEM	FL		G		64		
	580	9999999	0	165	0	319	0							
MP144	02451	G01673	D007	177244026501	D03	05/13/2000	SEM	FL		G		64		
	800	9999999	0	140	0	240	0							
MP144	02451	G01673	D007	177244026501	D03	12/29/2000	SEM	FL		G		11		
	920	9999999	0	610	0	216	0							
MP144	02451	G01673	D007	177244026501	D03	05/31/2001	SEM	FL		G		13		
	420	9999999	0	240	0	69	0							
MP144	02451	G01673	D007	177244026501	D03	12/28/2001	SEM	FL		G		13		
	800	9999999	99	300	0	160	3							
MP144	02451	G01673	D007	177244026501	D03	03/29/2003	POT	FL		G	24	13		
	1200	9999999	0	290	0	200	0			.595				N
MP144	02451	G01673	D007D	177244026501	D04	12/29/2000	SEM	FL		G		11		
	920	9999999	0	610	0	400	0							
MP144	02451	G01673	D007D	177244026501	D04	05/31/2001	SEM	FL		G		11		
	1180	9999999	0	680	0	649	0							
MP144	02451	G01673	D007D	177244026501	D04	12/28/2001	SEM	FL		G		13		
	600	9999999	99	255	0	225	260							

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WATER VOL	SI 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	A006	177242004200	D01	05/24/2003	SEM	FL		0	24	64		
		56000		60	1	56		2		33.5				N
MP306	02237	G01676	A006	177242004200	D01	12/21/2003	SEM	FL		0	24	64		
		6333		165	3	19		1		33.5				N
MP306	02237	G01676	A007B	177242005500	S04	06/07/2003	SEM	FL		0	24	64		
		300		160	10	3		0		33.5				N
MP306	02237	G01676	A007B	177242005500	S04	12/18/2003	SEM	FL		0	24	64		
		667		160	18	12		7		33.5				N
MP306	02237	G01676	A009D	177242006500	D02	05/21/1998	SEM	GL		0		64		
		2727	14.56	205	88	240		15		41				
MP306	02237	G01676	A009D	177242006500	D02	11/08/1998	SEM	GL		0		64		
		855	11.36	200	117	100		15		33				
MP306	02237	G01676	A009D	177242006500	D02	12/26/1999	SEM	FL		0	24	64		
		313		170	67	21		12		33.1				N
MP306	02237	G01676	A009D	177242006500	D02	06/29/2000	SEM	FL		0	24	64		
		680		150	50	34		0		33.3				N
MP306	02237	G01676	A009D	177242006500	D02	12/26/2000	SEM	FL		0	24	64		
		508		170	65	33		20		33.2				N
MP306	02237	G01676	A009D	177242006500	D02	06/29/2001	SEM	FL		0	24	64		
		1012		200	81	82		1		34.1				N
MP306	02237	G01676	A009D	177242006500	D02	12/27/2001	SEM	FL		0	24	64		
		865		180	74	64		26		33.5				N

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WATER VOL	SI 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	06/28/2002	SEM	FL		0	24	64		
		1527		175	55	84		8		33.5				N
MP306	02237	G01676	A009D	177242006500	D02	12/23/2002	SEM	FL		0	24	64		
		930		175	57	53		18		33.5				N
MP306	02237	G01676	A009D	177242006500	D02	06/22/2003	SEM	FL		0	24	64		
		182		175	66	12		7		33.5				N
MP306	02237	G01676	A009D	177242006500	D02	12/21/2003	SEM	FL		0	24	64		
		300		175	50	15		14		33.5				N
MP306	02237	G01676	A010	177242006700	D01	06/11/2003	SEM	FL		0	24	64		
		1667		150	18	30		3		33.6				N
MP306	02237	G01676	A010	177242006700	D01	12/13/2003	SEM	FL		0	24	64		
		278		150	18	5		5		33.7				N
MP306	02237	G01676	A010D	177242006700	D02	05/21/1998	SEM	GL				64		
		1364	4.35	110	44	60		2		38				
MP306	02237	G01676	A010D	177242006700	D02	11/12/1998	SEM	GL				64		
		1619	16	90	42	68		8		33				
MP306	02237	G01676	A010D	177242006700	D02	12/31/1999	SEM	FL				64		
		9999999	99	80	0	130		1						
MP306	02237	G01676	A010D	177242006700	D02	06/20/2000	SEM	FL		0	24	64		
		2250		200	20	45		7		33.3				N
MP306	02237	G01676	A010D	177242006700	D02	12/23/2000	SEM	FL		0	24	64		
		3647		85	17	62		6		33.2				N

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WATER VOL	SI 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	06/01/2001	SEM	FL		O	24	64		
		3000		90	4	12		0		34.1				N
MP306	02237	G01676	A010D	177242006700	D02	06/01/2001	POT	GL		O	24	64		
	520	3000	0	170	4	12		0		33.2	.64			N
MP306	02237	G01676	A010D	177242006700	D02	06/11/2002	SEM	FL		O	24	64		
		12833		180	12	154		1		33.5				N
MP306	02237	G01676	A010D	177242006700	D02	12/21/2002	SEM	FL		O	24	64		
		4700		180	10	47		3		33.5				N
MP306	02237	G01676	A011D	177242007500	D02	05/29/1998	SEM	GL		O		64		
		10455	73.17	225	22	230		60		40				
MP306	02237	G01676	A011D	177242007500	D02	10/26/1998	SEM	GL		O		64		
		21000	0	180	10	210		0		33				
MP306	02237	G01676	A011D	177242007500	D02	12/28/2001	SEM	FL		O	24	64		
		1108		200	65	72		84		33.5				N
MP306	02237	G01676	A011D	177242007500	D02	06/10/2002	SEM	FL		O	24	64		
		0		200	2	0		1		33.5				N
MP306	02237	G01676	A011D	177242007500	D02	12/25/2002	SEM	FL		O	24	64		
		1581		95	62	98		119		33.5				N
MP306	02237	G01676	A011D	177242007500	D02	06/08/2003	SEM	FL		O	24	64		
		1804		165	51	92		165		33.5				N
MP306	02237	G01676	A011D	177242007500	D02	12/24/2003	SEM	FL		O	24	64		
		2333		85	3	7		32		33.5				N

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WATER VOL	SI 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	A013	177242008101	S01	10/15/1998	POT	FL		G	24	18		
	2380	15943	31.37	2000	35	558		16		33.5	.598			N
MP306	02237	G01676	A013	177242008101	S01	11/13/1998	SEM	FL		G		10		
		33371	6.67	1060	70	2336		5		33				
MP306	02237	G01676	A013	177242008101	S01	12/27/1999	SEM	FL		G	24	25		
	1060	63100		300	10	631		6		33.1			1100	N
MP306	02237	G01676	A013	177242008101	S01	06/30/2000	SEM	FL		G	24	25		
	215	47692		325	13	620		0		43.3			1110	N
MP306	02237	G01676	A013	177242008101	S01	12/18/2000	SEM	FL		G	24	64		
	520	59714		170	7	418		14		33.2			1080	N
MP306	02237	G01676	A013	177242008101	S01	06/28/2001	SEM	FL		G	24	64		
	950	66571		150	7	466		0		34.1			1060	N
MP306	02237	G01676	A013	177242008101	S01	12/28/2001	SEM	FL		G	24	64		
	640	85000		180	4	340		12		33.5			1050	N
MP306	02237	G01676	A013	177242008101	S01	06/28/2002	SEM	FL		G	24	64		
	750	132000		180	2	264		12		33.5			1000	N
MP306	02237	G01676	A013	177242008101	S01	12/30/2002	SEM	FL		G	24	64		
	750	34818		180	11	383		14		36			1025	N
MP306	02237	G01676	A013	177242008101	S01	06/10/2003	SEM	FL		G	24	64		
	750	64000		180	4	256		10		33.5			1030	N
MP306	02237	G01676	A013	177242008101	S01	12/22/2003	SEM	FL		G	24	64		
	750	118500		180	2	237		7		45			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
MP306	00037	G01676	A014B	177242013900	D04	05/16/1998	SEM	GL		O		64		
		38750	0	190	8	310		0		40				
MP306	00037	G01676	A014B	177242013900	D04	11/23/1998	SEM	GL		O		64		
		10000	65	180	7	70		13		33				
MP306	00037	G01676	A014B	177242013900	D04	12/29/1999	SEM	FL		O	24	64		
		49889		150	9	449		0		33.1				N
MP306	00037	G01676	A014B	177242013900	D04	06/25/2000	SEM	FL		O	24	64		
		5250		160	4	21		0		33.3				N
MP306	00037	G01676	A014B	177242013900	D04	12/25/2000	SEM	FL		O	24	64		
		3000		170	11	33		0		33.2				N
MP306	00037	G01676	A014B	177242013900	D04	06/03/2001	SEM	FL		O	24	64		
		5111		140	9	46		0		34.1				N
MP306	02237	G01676	A015B	177242008800	D05	05/21/1998	SEM	GL		O		18		
		45	21.65	105	445	20		123		46				
MP306	02237	G01676	A015B	177242008800	D05	11/13/1998	SEM	GL		O		12		
		2000	77.33	850	34	68		116		33				
MP306	02237	G01676	A015B	177242008800	D05	05/13/1999	POT	GL		O	24	14		
	1000	698	90.42	250	43	30		406		33	.633			N
MP306	02237	G01676	A015B	177242008800	D05	12/26/1999	SEM	FL		O	24	30		
		1233		120	120	148		156		33.1				N
MP306	02237	G01676	A015B	177242008800	D05	06/18/2000	SEM	FL		O	24	25		
		1500		190	88	132		101		33.3				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	
MP306	02237	G01676	A015B	177242008800	D05	12/22/2000	SEM	FL		O	24	64		
		1010		85	103	104		104	33.2					N
MP306	02237	G01676	A015B	177242008800	D05	06/26/2001	SEM	FL		O	24	25		
		851		280	121	103		0	34.1					N
MP306	02237	G01676	A015B	177242008800	D05	12/30/2001	SEM	FL		O	24	64		
		1228		180	57	70		105	33.5					N
MP306	02237	G01676	A015B	177242008800	D05	06/10/2002	SEM	FL		O	24	64		
		220		180	41	9		92	33.5					N
MP306	02237	G01676	A015B	177242008800	D05	12/16/2002	SEM	FL		O	24	64		
		882		190	51	45		74	33.5					N
MP306	02237	G01676	A015B	177242008800	D05	06/11/2003	SEM	FL		O	24	64		
		308		190	120	37		103	33.5					N
MP306	02237	G01676	A015B	177242008800	D05	12/31/2003	SEM	FL		O	24	64		
		844		185	45	38		77	33.5					N
MP306	02237	G01676	A016D	177242009100	D02	05/24/1998	SEM	GL		O		64		
		47778	0	205	9	430		0	38					
MP306	02237	G01676	A016D	177242009100	D02	11/13/1998	SEM	GL		O		64		
		6200	28.57	360	5	31		2	33					
MP306	02237	G01676	A016D	177242009100	D02	12/28/1999	SEM	FL		O	24	64		
		6000		210	6	36		5	33.1					N
MP306	02237	G01676	A016D	177242009100	D02	06/26/2000	SEM	FL		O	24	64		
		15800		210	5	79		4	33.3					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
MP306	02237	G01676	A016D	177242009100	D02	12/25/2000	SEM	FL		O	24	64		
		13333		170	6	80		4		33.2				N
MP306	02237	G01676	A016D	177242009100	D02	05/28/2001	SEM	FL		G		64		
		7000	42.86	140	4	28		3		34.1				
MP306	02237	G01676	A017	177242010801	S01	05/22/2002	POT	GL		O	24	64		
		6667	88.46	60	3	20		23		33.1	.674			N
MP306	02237	G01676	A017	177242010801	S01	06/30/2002	SEM	FL		O	24	64		
		2563		60	16	41		27		32.9				N
MP306	02237	G01676	A017	177242010801	S01	12/29/2002	SEM	FL		O	24	64		
		4571		85	7	32		0		33.1				N
MP306	02237	G01676	A017	177242010801	S01	06/20/2003	SEM	FL		O	24	64		
		5222		85	9	47		17		33.6				N
MP306	02237	G01676	A017	177242010801	S01	12/23/2003	SEM	FL		O	24	64		
		4750		85	12	57		5		33.7				N
MP306	02237	G01676	A022	177242002902	S02	11/04/2001	POT	GL		O	24	64		
	1290	1047	.33	850	298	312		1		33.8	.675			N
MP306	02237	G01676	A022	177242002902	S02	12/29/2001	SEM	FL		O	24	64		
		952		220	231	220		0		33.6				N
MP306	02237	G01676	A022	177242002902	S02	06/30/2002	SEM	FL		O	24	64		
		1283		180	106	136		0		32.9				N
MP306	02237	G01676	A022	177242002902	S02	12/16/2002	SEM	FL		O	24	64		
		1223		180	103	126		0		33.1				N

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WATER VOL	SI 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	A022	177242002902	S02	06/23/2003	SEM	FL		O	24	64		
		838		180	74	62		0		33.6				N
MP306	02237	G01676	A022	177242002902	S02	12/21/2003	SEM	FL		O	24	64		
		1119		180	67	75		0		33.7				N
MP306	02237	G01676	A023	177244019801	S02	11/04/2001	POT	FL		O	24	28		
	730	4727	8.33	125	77	364		7		33.4	.67			N
MP306	02237	G01676	A023	177244019801	S02	12/02/2001	SEM	FL		O	24	64		
		23385		50	26	608		3		33.5				N
MP306	02237	G01676	A023	177244019801	S02	06/29/2002	SEM	FL		O	24	64		
		571		80	7	4		0		33.5				N
MP306	02237	G01676	A023	177244019801	S03	09/11/2002	POT	GL		O	24	64		
		4452	0	60	31	138		0		32.8	.676			N
MP306	02237	G01676	A023	177244019801	S03	12/26/2002	SEM	FL		O	24	64		
		6111		60	27	165		2		33.1				N
MP306	02237	G01676	A023	177244019801	S03	06/21/2003	SEM	FL		O	24	64		
		2692		160	26	70		3		33.6				N
MP306	02237	G01676	A023	177244019801	S03	12/28/2003	SEM	FL		O	24	64		
		2355		160	31	73		5		33.7				N
MP306	02237	G01676	A026	177244020501	S01	10/08/1998	POT	FL		G	24	29		
	1020	95833	45.45	260	6	575		5		33.5	.6			N
MP306	02237	G01676	A026	177244020501	S01	11/21/1998	SEM	FL		G		26		
	670	105500	20	300	4	422		1		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	A026	177244020501	S01	12/23/2000	SEM	FL		G	24	30		
	260	9999999		85	0	86		0					1080	N
MP306	02237	G01676	A026	177244020501	S01	06/30/2001	SEM	FL		G	24	8		
	640	359000		380	1	359		0	34.1				1060	N
MP306	02237	G01676	A026	177244020501	S01	12/30/2001	SEM	FL		G	24	64		
	250	9999999		60	0	145		0					1050	N
MP306	02237	G01676	A026	177244020501	S01	06/10/2002	SEM	FL		G	24	64		
	300	6250		200	8	50		1	33.5				1050	N
MP306	02237	G01676	A026	177244020501	S01	12/27/2002	SEM	FL		G	24	64		
	300	42000		70	2	84		0	36				975	N
MP306	02237	G01676	B001	177242002570	D03	05/15/1998	SEM	GL		O		64		
		1194	12.99	50	67	80		10	39					
MP306	02237	G01676	B001	177242002570	D03	12/07/1998	SEM	GL		O		64		
		222	0	30	45	10		0	33					
MP306	02237	G01676	B001	177242002570	D03	12/29/1999	SEM	FL		O	24	64		
		2000		75	5	10		158	33.1					N
MP306	02237	G01676	B002	177242002601	S01	06/30/2001	SEM	FL		O	24	21		
		978		935	688	673		0	34.1					N
MP306	02237	G01676	B002	177242002601	S01	07/03/2001	POT	FL		O	24	21		
	1040	767	0	935	821	630		0	33.5	.642				N
MP306	02237	G01676	B002	177242002601	S01	12/22/2001	SEM	FL		O	24	64		
		4545		52	22	100		220	33.5					N

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WATER VOL	SI 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	B002	177242002601	S01	06/24/2002	SEM	FL		0	24	64		
		26		55	153	4		13	33.5					N
MP306	02237	G01676	B002	177242002601	S01	12/25/2002	SEM	FL		0	24	64		
		1125		65	8	9		103	33.5					N
MP306	02237	G01676	B002	177242002601	S01	05/31/2003	SEM	FL		0	24	64		
		5636		60	11	62		82	33.5					N
MP306	02237	G01676	B002	177242002601	S01	12/30/2003	SEM	FL		0	24	64		
		3857		50	7	27		52	33.5					N
MP306	02237	G01676	B004	177242003900	S02	05/25/1998	SEM	GL		0		64		
		472	86.25	100	106	50		665	37					
MP306	02237	G01676	B004	177242003900	S02	11/30/1998	SEM	GL		0		64		
		714	57.58	60	56	40		76	33					
MP306	02237	G01676	B004	177242003900	S02	12/27/1999	SEM	FL		0	24	64		
		2326		55	43	100		629	33.1					N
MP306	02237	G01676	B004	177242003900	S02	06/27/2000	SEM	FL		0	24	64		
		2500		75	40	100		632	33.3					N
MP306	02237	G01676	B004	177242003900	S02	12/20/2000	SEM	FL		0	24	64		
		1750		55	44	77		764	33.2					N
MP306	02237	G01676	B004	177242003900	S02	06/29/2001	SEM	FL		0	24	64		
		1197		65	482	577		0	34.1					N
MP306	02237	G01676	B004	177242003900	S02	12/26/2001	SEM	FL		0	24	64		
		2368		80	38	90		765	33.5					N

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WATER VOL	SI 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	B004	177242003900	S02	06/19/2002	SEM	FL		0	24	64		
		2048		60	21	43		584		33.5				N
MP306	02237	G01676	B004	177242003900	S02	12/20/2002	SEM	FL		0	24	64		
		1550		90	40	62		748		33.5				N
MP306	02237	G01676	B004	177242003900	S02	06/05/2003	SEM	FL		0	24	64		
		1440		50	25	36		792		33.5				N
MP306	02237	G01676	B004	177242003900	S02	12/23/2003	SEM	FL		0	24	64		
		2324		80	34	79		608		33.5				N
MP306	02237	G01676	B006	177242006101	S01	03/25/2001	POT	FL		0	24	21		
	930	1310	0	700	368	482		0		32.8	.65			N
MP306	02237	G01676	B006	177242006101	S01	06/27/2001	SEM	FL		0	24	21		
		1206		595	456	550		10		34.1				N
MP306	02237	G01676	B006	177242006101	S01	12/21/2001	SEM	FL		0	24	64		
		6551		60	69	452		3		33.5				N
MP306	02237	G01676	B006	177242006101	S01	06/30/2002	SEM	FL		0	24	64		
		2008		550	127	255		10		33.5				N
MP306	02237	G01676	B006	177242006101	S01	12/21/2002	SEM	FL		0	24	64		
		739		60	69	51		9		33.5				N
MP306	02237	G01676	B006	177242006101	S01	06/27/2003	SEM	FL		0	24	64		
		2232		50	69	154		3		33.5				N
MP306	02237	G01676	B006	177242006101	S01	12/18/2003	SEM	FL		0	24	64		
		2280		45	50	114		4		33.5				N

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WATER VOL	SI 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	B007	177242007201	S01	06/29/2001	SEM	FL		0	24	24		
		254400		80	5	1272		26		34.1				N
MP306	02237	G01676	B007	177242007201	S01	12/22/2001	SEM	FL		0	24	16		
		291667		950	6	1750		4		33.5				N
MP306	02237	G01676	B007	177242007201	S01	06/09/2003	SEM	FL		0	24	12		
		393000		445	1	393		0		33.5				N
MP306	02237	G01676	B007	177242007201	S01	12/12/2003	SEM	FL		0	24	6		
		567000		325	1	567		0		33.5				N
MP306	02237	G01676	B010	177242008900	S01	05/27/1998	SEM	GL		0		64		
		820	0	50	61	50		0		40				
MP306	02237	G01676	B010	177242008900	S01	11/24/1998	SEM	GL		0		64		
		435	0	50	46	20		0		33				
MP306	02237	G01676	B010	177242008900	S01	12/27/1999	SEM	FL		0	24	64		
		1842		60	38	70		1		33.1				N
MP306	02237	G01676	B010	177242008900	S01	06/30/2000	SEM	FL		0	24	64		
		3676		70	34	125		0		33.3				N
MP306	02237	G01676	B010	177242008900	S01	12/18/2000	SEM	FL		0	24	64		
		4393		55	28	123		4		33.2				N
MP306	02237	G01676	B010	177242008900	S01	06/27/2001	SEM	FL		0	24	64		
		1176		220	34	40		6		34.1				N
MP306	02237	G01676	B010	177242008900	S01	12/23/2001	SEM	FL		0	24	64		
		3438		55	16	55		2		33.5				N

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WATER VOL	SI 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	06/26/2002	SEM	FL		O	24	64		
		917		50	24	22		2		33.5				N
MP306	02237	G01676	B010	177242008900	S01	12/25/2002	SEM	FL		O	24	64		
		0		50	28	0		3		33.5				N
MP306	02237	G01676	B010	177242008900	S01	06/14/2003	SEM	FL		O	24	64		
		1176		60	34	40		3		33.5				N
MP306	02237	G01676	B010	177242008900	S01	12/20/2003	SEM	FL		O	24	64		
		865		50	37	32		0		33.5				N
MP306	02237	G01676	B014	177242012601	S01	03/04/2001	POT	FL		O	24	64		
	1050	1967	0	825	61	120		0		32.8	.64			N
MP306	02237	G01676	B014	177242012601	S01	06/29/2001	SEM	FL		O	24	64		
		9000		50	17	153		15		34.1				N
MP306	02237	G01676	B014	177242012601	S01	12/25/2001	SEM	FL		O	24	4		
		789		80	38	30		3		33.5				N
MP306	02237	G01676	B014	177242012601	S01	06/28/2002	SEM	FL		O	24	64		
		4600		50	15	69		1		33.5				N
MP306	02237	G01676	B014	177242012601	S02	09/07/2002	POT	GL		O	24	14		
		50273	35.29	1000	11	553		6		32.8	.676			N
MP306	02237	G01676	B014	177242012601	S02	12/08/2002	POT	GL		O	24	64		
		10955	4.35	65	22	241		1		32.8	.676			N
MP306	02237	G01676	B014	177242012601	S02	12/18/2002	SEM	FL		O	24	64		
		9300		65	20	186		0		33.1				N

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WATER VOL	SI 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	B014	177242012601	S02	06/28/2003	SEM	FL		O	24	64		
		11333		55	9	102		6		33.6				N
MP306	02237	G01676	B014	177242012601	S02	12/22/2003	SEM	FL		O	24	64		
		4375		50	8	35		6		33.7				N
MP306	02237	G01676	B014A	177242012600	S03	05/25/1998	SEM	GL		O		64		
		694	85.31	90	72	50		418		40				
MP306	02237	G01676	B014A	177242012600	S03	12/04/1998	SEM	GL		O		64		
		870	74.44	100	69	60		201		33				
MP306	02237	G01676	B014A	177242012600	S03	12/30/1999	SEM	FL		O	24	64		
		0		70	21	0		154		33.1				N
MP306	02237	G01676	B014A	177242012600	S03	06/25/2000	SEM	FL		O	24	64		
		1538		90	26	40		167		33.3				N
MP306	02237	G01676	B014A	177242012600	S03	12/25/2000	SEM	FL		G		64		
		0	94.63		8	0		141		33.2				
MP306	02237	G01676	B016S	177242013400	S02	05/19/1998	SEM	GL		O		64		
		0	80.23	45	87	0		353		37				
MP306	02237	G01676	B016S	177242013400	S02	10/24/1998	SEM	GL		O		64		
		588	84.4	100	34	20		184		33				
MP306	02237	G01676	B016S	177242013400	S02	12/31/1999	SEM	FL		O	24	64		
		0		70	17	0		152		33.1				N
MP306	02237	G01676	B016S	177242013400	S02	06/25/2000	SEM	FL		O	24	64		
		2500		70	16	40		178		33.3				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
MP306	02237	G01676	B016S	177242013400	S02	12/24/2000	SEM	FL		O	24	64		
		0		90	15	0		191		33.2				N
MP306	02237	G01676	B016S	177242013400	S02	06/02/2001	SEM	FL		O	24	64		
		1286		72	14	18		240		34.1				N
MP306	02237	G01676	B016S	177242013400	S02	12/24/2001	SEM	FL		O	24	64		
		7692		50	13	100		163		33.5				N
MP306	02237	G01676	B016S	177242013400	S02	06/28/2002	SEM	FL		O	24	64		
		8615		75	13	112		218		33.5				N
MP306	02237	G01676	B016S	177242013400	S02	12/21/2002	SEM	FL		O	24	27		
		0		180	8	0		164		33.5				N
MP306	02237	G01676	B016S	177242013400	S02	06/24/2003	SEM	FL		O	24	27		
		3000		200	9	27		153		33.5				N
MP306	02237	G01676	B016S	177242013400	S02	12/27/2003	SEM	FL		O	24	27		
		2636		280	11	29		138		33.5				N
MP306	02237	G01676	B018	177244001600	S01	05/23/1998	SEM	FL		O		30		
		2245	2	250	49	110		1		37				
MP306	02237	G01676	B018	177244001600	S01	11/23/1998	SEM	GL		O		30		
		2333	16.67	50	30	70		6		33				
MP306	02237	G01676	B018	177244001600	S01	12/25/1999	SEM	FL		O	24	45		
		12857		60	7	90		1		33.1				N
MP306	02237	G01676	B018	177244001600	S02	06/23/2000	SEM	FL		O	24	45		
		969		55	131	127		0		33.3				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
MP306	02237	G01676	B018	177244001600	S02	06/23/2000	POT	GL		0	24	45		
	675	969	0	55	131	127		0		32.9	.65			N
MP306	02237	G01676	B018	177244001600	S02	12/26/2000	SEM	FL		0	24	64		
		558		55	52	29		0		33.2				N
MP306	02237	G01676	B018	177244001600	S02	06/01/2001	SEM	FL		0	24	64		
		1064		52	47	50		2		34.1				N
MP306	02237	G01676	B018	177244001600	S02	12/23/2001	SEM	FL		0	24	64		
		3056		60	36	110		20		33.5				N
MP306	02237	G01676	B018	177244001600	S02	05/27/2002	SEM	FL		0	24	64		
		2063		50	32	66		0		33.5				N
MP306	02237	G01676	B018	177244001600	S02	12/15/2002	SEM	FL		0	24	32		
		906		85	32	29		0		33.5				N
MP306	02237	G01676	B018	177244001600	S02	06/25/2003	SEM	FL		0	24	32		
		1581		140	31	49		1		33.5				N
MP306	02237	G01676	B018	177244001600	S02	12/26/2003	SEM	FL		0	24	32		
		2517		200	29	73		0		33.5				N
MP306	02237	G01676	B019	177242004602	S01	05/26/1998	SEM	GL		0		64		
		909	2.94	80	66	60		2		37				
MP306	02237	G01676	B019	177242004602	S01	10/26/1998	SEM	GL		0		64		
		6429	0	50	14	90		0		33				
MP306	02237	G01676	B019	177242004602	S01	12/26/1999	SEM	FL		0	24	64		
		14615		55	13	190		1		33.1				N

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WATER VOL	SI 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	S02	06/27/2000	POT	GL		0	24	64		
	325	55000	80	50	2	110		8		32.9	.655			N
MP306	02237	G01676	B019	177242004602	S02	06/29/2000	SEM	FL		0	24	64		
		275000		50	1	275		8		33.3				N
MP306	02237	G01676	B019	177242004602	S02	12/19/2000	SEM	FL		0	24	64		
		7636		55	11	84		0		33.2				N
MP306	02237	G01676	B019	177242004602	S02	06/01/2001	SEM	FL		0	24	64		
		3750		58	36	135		1		34.1				N
MP306	02237	G01676	B019	177242004602	S02	06/27/2002	SEM	FL		0	24	64		
		12000		50	2	24		0		33.5				N
MP306	02237	G01676	B019	177242004602	S02	12/23/2002	SEM	FL		0	24	64		
		0		55	12	0		0		33.5				N
MP306	02237	G01676	B019	177242004602	S02	05/30/2003	SEM	FL		0	24	64		
		10833		60	6	65		0		33.5				N
MP306	02237	G01676	B019	177242004602	S02	12/29/2003	SEM	FL		0	24	64		
		2533		50	15	38		1		33.5				N
MP306	02237	G01676	B020A	177242007801	S02	05/27/1998	SEM	GL		0		64		
		505	22.66	100	99	50		29		37				
MP306	02237	G01676	B020A	177242007801	S02	11/29/1998	SEM	GL		0		64		
		893	44	50	56	50		44		33				
MP306	02237	G01676	B020A	177242007801	S02	12/08/1999	SEM	FL		0	24	64		
		6000		250	10	60		23		33.1				N

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WATER VOL	SI 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	06/19/2000	SEM	FL		O	24	64		
		3941		50	17	67		36	33.3					N
MP306	02237	G01676	B020A	177242007801	S02	12/18/2000	SEM	FL		O	24	64		
		3684		210	19	70		57	33.2					N
MP306	02237	G01676	B020A	177242007801	S02	06/01/2001	SEM	FL		O	24	64		
		692		50	26	18		74	34.1					N
MP306	02237	G01676	B020A	177242007801	S02	12/24/2001	SEM	FL		O	24	64		
		1429		60	35	50		48	33.5					N
MP306	02237	G01676	B020A	177242007801	S02	06/30/2002	SEM	FL		O	24	64		
		1474		50	19	28		43	33.5					N
MP306	02237	G01676	B020A	177242007801	S02	12/20/2002	SEM	FL		O	24	64		
		0		75	32	0		44	33.5					N
MP306	02237	G01676	B020A	177242007801	S02	06/06/2003	SEM	FL		O	24	64		
		765		60	34	26		43	33.5					N
MP306	02237	G01676	B020A	177242007801	S02	12/20/2003	SEM	FL		O	24	64		
		607		55	28	17		38	33.5					N
MP306	02237	G01676	C001	177242002000	D01	05/12/1998	SEM	FL		O		64		
		12273	0	125	22	270		0	35					
MP306	02237	G01676	C001	177242002000	D01	10/26/1998	SEM	GL		O		64		
		7143	39.13	110	14	100		9	33					
MP306	02237	G01676	C001	177242002000	D01	12/18/1999	SEM	FL		O	24	64		
		10111		110	9	91		6	33.1					N

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WATER VOL	SI 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	06/30/2000	SEM	FL		O	24	64		
		8231		90	13	107		4		33.3				N
MP306	02237	G01676	C001	177242002000	D01	12/14/2000	SEM	FL		O	24	64		
		0		90	26	0		14		33.2				N
MP306	02237	G01676	C001	177242002000	D01	06/09/2001	SEM	FL		O	24	64		
		2444		100	9	22		6		34.1				N
MP306	02237	G01676	C001	177242002000	D01	12/17/2001	SEM	FL		O	24	64		
		6400		80	20	128		13		33.5				N
MP306	02237	G01676	C001	177242002000	D01	06/21/2002	SEM	FL		O	24	64		
		3000		80	14	42		8		33.5				N
MP306	02237	G01676	C001	177242002000	D01	12/07/2002	SEM	FL		O	24	64		
		0		80	11	0		8		33.5				N
MP306	02237	G01676	C001	177242002000	D01	06/21/2003	SEM	FL		O	24	64		
		8250		80	12	99		9		33.5				N
MP306	02237	G01676	C001	177242002000	D01	12/21/2003	SEM	FL		O	24	64		
		500		80	24	12		6		33.5				N
MP306	02237	G01676	C002	177242003002	D01	05/23/1998	SEM	GL		O		64		
		3623	60	70	138	500		207		37				
MP306	02237	G01676	C002	177242003002	D01	12/04/1998	SEM	GL		O		64		
		1058	6.9	140	189	200		14		33				
MP306	02237	G01676	C002	177242003002	D01	12/14/1999	SEM	FL		O	24	64		
		221		110	77	17		44		33.1				N

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WATER VOL	SI 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	06/23/2000	SEM	FL		O	24	64		
		1341		80	85	114		0		33.3				N
MP306	02237	G01676	C002	177242003002	D01	12/24/2000	SEM	FL		O	24	64		
		0		80	125	0		25		33.2				N
MP306	02237	G01676	C002	177242003002	D01	06/17/2001	SEM	FL		O	24	64		
		687		75	115	79		63		34.1				N
MP306	02237	G01676	C002	177242003002	D01	12/15/2001	SEM	FL		O	24	64		
		1810		75	126	228		0		33.5				N
MP306	02237	G01676	C002	177242003002	D01	06/28/2002	SEM	FL		O	24	64		
		173		75	75	13		68		33.5				N
MP306	02237	G01676	C002	177242003002	D01	12/26/2002	SEM	FL		O	24	64		
		613		75	111	68		100		33.5				N
MP306	02237	G01676	C002	177242003002	D01	06/08/2003	SEM	FL		O	24	64		
		0		75	50	0		110		33.5				N
MP306	02237	G01676	C002	177242003002	D01	12/19/2003	SEM	FL		O	24	64		
		2368		75	76	180		80		33.5				N
MP306	02237	G01676	C002D	177242003002	D02	05/12/1998	SEM	FL		O		64		
		578	0	100	147	85		0		39				
MP306	02237	G01676	C002D	177242003002	D02	10/24/1998	SEM	GL		O		64		
		1509	7.02	125	106	160		8		33				
MP306	02237	G01676	C002D	177242003002	D02	12/18/1999	SEM	FL		O	24	64		
		963		80	54	52		16		33.1				N

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WATER VOL	SI 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	06/24/2000	SEM	FL		O	24	64		
		308		72	78	24		13		33.3				N
MP306	02237	G01676	C002D	177242003002	D02	12/23/2000	SEM	FL		O	24	64		
		0		72	86	0		57		33.2				N
MP306	02237	G01676	C002D	177242003002	D02	06/17/2001	SEM	FL		O	24	64		
		3940		72	50	197		39		34.1				N
MP306	02237	G01676	C002D	177242003002	D02	12/15/2001	SEM	FL		O	24	64		
		3800		70	60	228		70		33.5				N
MP306	02237	G01676	C002D	177242003002	D02	06/28/2002	SEM	FL		O	24	64		
		3643		70	56	204		81		33.5				N
MP306	02237	G01676	C002D	177242003002	D02	12/26/2002	SEM	FL		O	24	64		
		4473		70	55	246		57		33.5				N
MP306	02237	G01676	C002D	177242003002	D02	06/23/2003	SEM	FL		O	24	64		
		600		80	60	36		54		33.5				N
MP306	02237	G01676	C002D	177242003002	D02	12/23/2003	SEM	FL		O	24	64		
		2845		80	58	165		48		33.5				N
MP306	02237	G01676	C003	177242004800	D04	05/14/1998	SEM	GL		G		64		
	125	11111	35.71	40	9	100		5		43.3				
MP306	02237	G01676	C003	177242004800	D04	10/30/1998	SEM	GL		G		64		
	1025	18333	40	75	6	110		4		41.2				
MP306	02237	G01676	C003	177242004800	D04	12/16/1998	POT	GL		O	24	64		
	1020	0	0	100	11	0		0		34	.639			N

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WATER VOL	SI 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	C003	177242004800	D04	12/19/1999	SEM	FL		O	24	64		
		4737		80	19	90		8		33.1				N
MP306	02237	G01676	C003	177242004800	D04	06/23/2000	SEM	FL		O	24	64		
		48000		5	12	576		32		33.3				N
MP306	02237	G01676	C003	177242004800	D04	12/21/2000	SEM	FL		O	24	64		
		0		70	1	0		0		33.2				N
MP306	02237	G01676	C003	177242004800	D04	06/10/2001	SEM	FL		O	24	64		
		15429		70	7	108		8		34.1				N
MP306	02237	G01676	C003	177242004800	D04	12/18/2001	SEM	FL		O	24	64		
		25500		70	4	102		70		33.5				N
MP306	02237	G01676	C003	177242004800	D04	06/29/2002	SEM	FL		O	24	16		
		822		320	90	74		36		33.5				N
MP306	02237	G01676	C003	177242004800	D04	12/28/2002	SEM	FL		O	24	64		
		2656		80	32	85		158		33.5				N
MP306	02237	G01676	C003	177242004800	D04	06/21/2003	SEM	FL		O	24	64		
		0		80	21	0		139		33.5				N
MP306	02237	G01676	C003	177242004800	D06	11/28/2003	POT	GL		O	24	64		
		462	91.28	80	13	6		136		34.2	.676			N
MP306	02237	G01676	C003	177242004800	D06	12/16/2003	SEM	FL		O	24	64		
		1318		80	22	29		114		33.7				N
MP306	02237	G01676	C003A	177242004800	S03	11/28/2003	POT	GL		O	24	64	19	98.95
2.35	0	462	91.28		13	6		136		34.2	.67		0	Y

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WATER VOL	SI 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	C003D	177242004800	D05	05/13/1998	SEM	FL		O		64		
		1238	0	75	80	99		0		36				
MP306	02237	G01676	C003D	177242004800	D05	10/31/1998	SEM	GL		O		64		
		0	0	100	67	0		0		33				
MP306	02237	G01676	C003D	177242004800	D05	12/19/1999	SEM	FL		O	24	64		
		5527		100	55	304		12		33.1				N
MP306	02237	G01676	C003D	177242004800	D05	06/19/2000	SEM	FL		O	24	64		
		5667		75	30	170		0		33.3				N
MP306	02237	G01676	C003D	177242004800	D05	12/10/2000	SEM	FL		O	24	64		
		0		75	40	0		0		33.2				N
MP306	02237	G01676	C003D	177242004800	D05	06/18/2001	SEM	FL		O	24	64		
		0		70	15	0		2		34.1				N
MP306	02237	G01676	C003D	177242004800	D05	12/16/2001	SEM	FL		O	24	64		
		0		70	33	0		0		33.5				N
MP306	02237	G01676	C003D	177242004800	D05	06/30/2002	SEM	FL		O	24	13		
		0		480	207	0		0		33.5				N
MP306	02237	G01676	C003D	177242004800	D05	12/12/2002	SEM	FL		O	24	10		
		326		550	46	15		0		33.5				N
MP306	02237	G01676	C003D	177242004800	D05	06/22/2003	SEM	FL		O	24	14		
		3571		420	21	75		0		33.5				N
MP306	02237	G01676	C004	177242006401	S01	05/24/1998	SEM	GL		O		64		
		0	1.43	110	69	0		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
MP306	02237	G01676	C004	177242006401	S01	10/26/1998	SEM	GL		0		64		
		1277	1.05	110	94	120		1		33				
MP306	02237	G01676	C004	177242006401	S01	12/22/2000	SEM	FL		0	24	64		
		200		0	25	5		1		33.2				N
MP306	02237	G01676	C005	177242007100	D03	05/27/1998	SEM	GL		0		64		
		316	44.61	80	190	60		153		28				
MP306	02237	G01676	C005	177242007100	D03	12/15/1999	SEM	FL		0	24	64		
		1500		100	64	96		262		33.1				N
MP306	02237	G01676	C005	177242007100	D03	06/25/2000	SEM	FL		0	24	64		
		0		90	45	0		210		33.3				N
MP306	02237	G01676	C005	177242007100	D03	11/19/2000	SEM	FL		0	24	64		
		102		90	108	11		273		33.2				N
MP306	02237	G01676	C005	177242007100	D03	06/18/2001	SEM	FL		0	24	64		
		8679		82	28	243		323		34.1				N
MP306	02237	G01676	C005	177242007100	D03	12/17/2001	SEM	FL		0	24	64		
		2222		80	54	120		395		33.5				N
MP306	02237	G01676	C005	177242007100	D03	06/09/2002	SEM	FL		0	24	64		
		2571		80	42	108		249		33.5				N
MP306	02237	G01676	C005	177242007100	D03	12/20/2002	SEM	FL		0	24	64		
		2727		80	44	120		300		33.5				N
MP306	02237	G01676	C005	177242007100	D03	06/23/2003	SEM	FL		0	24	64		
		250		85	40	10		271		33.5				N

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WATER VOL	SI 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	12/08/2003	SEM	FL		O	24	64		
		61		85	33	2		275	33.5					N
MP306	02237	G01676	C008	177242009700	D01	12/28/2001	SEM	FL		O	24	64		
		278		80	18	5		0	33.6					N
MP306	02237	G01676	C008	177242009700	D01	05/17/2002	SEM	FL		O		55		
		7000	0	75	2	14		0	33.5					
MP306	02237	G01676	C008D	177242009700	D02	05/17/2002	SEM	FL		O		55		
		7000	0	75	2	14		0	33.5					
MP306	02237	G01676	C009	177242010401	S01	05/14/1998	SEM	GL		O		64		
		2222	28.57	110	45	100		18	36					
MP306	02237	G01676	C009	177242010401	S01	10/27/1998	SEM	GL		O		64		
		923	19.75	100	65	60		16	33					
MP306	02237	G01676	C009	177242010401	S01	12/24/1999	SEM	FL		O	24	64		
		0		120	29	0		14	33.1					N
MP306	02237	G01676	C009	177242010401	S01	06/25/2000	SEM	FL		O	24	64		
		21083		90	36	759		25	33.3					N
MP306	02237	G01676	C009	177242010401	S01	12/10/2000	SEM	FL		O	24	64		
		36		90	56	2		8	33.2					N
MP306	02237	G01676	C009	177242010401	S01	06/19/2001	SEM	FL		O	24	64		
		1190		100	21	25		38	34.1					N
MP306	02237	G01676	C009	177242010401	S01	12/28/2001	SEM	FL		O	24	64		
		727		110	33	24		50	33.5					N

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WATER VOL	SI 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	06/08/2002	SEM	FL		O	24	64		
		12111		70	27	327		38		33.5				N
MP306	02237	G01676	C009	177242010401	S01	12/06/2002	SEM	FL		O	24	64		
		1227		70	22	27		40		33.5				N
MP306	02237	G01676	C009	177242010401	S01	06/22/2003	SEM	FL		O	24	64		
		704		100	27	19		43		33.5				N
MP306	02237	G01676	C009	177242010401	S01	12/20/2003	SEM	FL		O	24	64		
		417		100	24	10		38		33.5				N
MP306	02237	G01676	C010	177242010900	D01	05/28/1998	SEM	GL		O		64		
		2903	1.59	40	62	180		1		30				
MP306	02237	G01676	C010	177242010900	D01	10/27/1998	SEM	GL		O		64		
		2979	17.54	110	47	140		10		33				
MP306	02237	G01676	C010	177242010900	D01	05/10/1999	POT	GL		O	24	64		
	600	6522	25.81	95	23	150		8		33.2	.652			N
MP306	02237	G01676	C010	177242010900	D01	12/26/1999	SEM	FL		O	24	64		
		0		160	27	0		6		33.1				N
MP306	02237	G01676	C010	177242010900	D01	06/27/2000	SEM	FL		O	24	64		
		1286		120	35	45		3		33.3				N
MP306	02237	G01676	C010	177242010900	D01	12/23/2000	SEM	FL		O	24	64		
		0		80	48	0		6		33.2				N
MP306	02237	G01676	C010	177242010900	D01	06/19/2001	SEM	FL		O	24	64		
		2071		75	28	58		11		34.1				N

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WATER VOL	SI 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	12/18/2001	SEM	FL		O	24	64		
		351		70	57	20		30	33.5					N
MP306	02237	G01676	C010	177242010900	D01	06/30/2002	SEM	FL		O	24	64		
		1069		70	29	31		12	33.5					N
MP306	02237	G01676	C010	177242010900	D01	12/29/2002	SEM	FL		O	24	64		
		1079		70	38	41		14	33.5					N
MP306	02237	G01676	C010	177242010900	D01	06/24/2003	SEM	FL		O	24	64		
		0		75	29	0		19	33.5					N
MP306	02237	G01676	C010	177242010900	D01	12/13/2003	SEM	FL		O	24	64		
		1040		75	25	26		16	33.5					N
MP306	02237	G01676	C011	177242011600	D01	05/15/1998	SEM	GL		O		22		
		1053	85.38	230	19	20		111	36					
MP306	02237	G01676	C011	177242011600	D01	10/28/1998	SEM	GL		O		22		
		10000	90.22	220	9	90		83	33					
MP306	02237	G01676	C011	177242011600	D01	12/27/1999	SEM	FL		O	24	22		
		0		240	11	0		53	33.1					N
MP306	02237	G01676	C011	177242011600	D01	06/20/2000	SEM	FL		O	24	22		
		19462		170	13	253		27	33.3					N
MP306	02237	G01676	C011	177242011600	D01	12/21/2000	SEM	FL		O	24	22		
		44429		150	7	311		70	33.2					N
MP306	02237	G01676	C011	177242011600	D01	06/25/2001	SEM	FL		O	24	64		
		5333		142	3	16		144	34.1					N

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WATER VOL	SI 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	C011	177242011600	D01	12/18/2001	SEM	FL		O	24	64		
		3643		110	14	51		197		33.5				N
MP306	02237	G01676	C011	177242011600	D01	06/21/2002	SEM	FL		O	24	22		
		444		110	18	8		128		33.5				N
MP306	02237	G01676	C011	177242011600	D01	12/06/2002	SEM	FL		O	24	64		
		1000		90	6	6		254		33.5				N
MP306	02237	G01676	C011	177242011600	D01	06/04/2003	SEM	FL		O	24	64		
		4385		90	13	57		99		33.5				N
MP306	02237	G01676	C011	177242011600	D01	12/14/2003	SEM	FL		O	24	64		
		2824		90	17	48		98		33.5				N
MP306	02237	G01676	C014	177244000901	D01	05/26/1998	SEM	GL		O		64		
		0	9.65	70	103	0		11		36				
MP306	02237	G01676	C014	177244000901	D01	11/24/1998	SEM	GL		O		64		
		6935	4.17	95	46	319		2		33				
MP306	02237	G01676	C014	177244000901	D01	12/27/1999	SEM	FL		O	24	64		
		17882		80	17	304		5		33.1				N
MP306	02237	G01676	C014	177244000901	D01	06/26/2000	SEM	FL		O	24	64		
		0		120	30	0		0		33.3				N
MP306	02237	G01676	C014	177244000901	D01	12/20/2000	SEM	FL		O	24	64		
		17258		90	31	535		17		33.2				N
MP306	02237	G01676	C014	177244000901	D01	06/20/2001	SEM	FL		O	24	64		
		0		80	28	0		5		34.1				N

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WATER VOL	SI 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	12/05/2001	SEM	FL		O	24	64		
		182		80	44	8		0		33.5				N
MP306	02237	G01676	C014	177244000901	D01	06/29/2002	SEM	FL		O	24	64		
		459		80	98	45		37		33.5				N
MP306	02237	G01676	C014D	177244000901	D02	05/17/1998	SEM	GL		O		64		
		0	3.96	70	97	0		4		36				
MP306	02237	G01676	C014D	177244000901	D02	10/29/1998	SEM	GL		O		64		
		0	9.71	95	93	0		10		33				
MP306	02237	G01676	C014D	177244000901	D02	12/26/1999	SEM	FL		O	24	64		
		0		60	54	0		0		33.1				N
MP306	02237	G01676	C014D	177244000901	D02	06/25/2000	SEM	FL		O	24	64		
		23250		70	20	465		0		33.3				N
MP306	02237	G01676	C014D	177244000901	D02	12/19/2000	SEM	FL		O	24	64		
		0		70	70	0		0		33.2				N
MP306	02237	G01676	C014D	177244000901	D02	06/20/2001	SEM	FL		O	24	64		
		0		70	4	0		0		34.1				N
MP306	02237	G01676	C014D	177244000901	D02	12/25/2001	SEM	FL		O	24	64		
		407		70	118	48		46		33.5				N
MP306	02237	G01676	C014D	177244000901	D02	06/09/2002	SEM	FL		O	24	64		
		3195		70	87	278		47		33.5				N
MP306	02237	G01676	C014D	177244000901	D02	12/30/2002	SEM	FL		O	24	64		
		1049		70	102	107		43		33.5				N

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WATER VOL	SI 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	06/18/2003	SEM	FL		O	24	64		
		357		80	70	25		34		33.5				N
MP306	02237	G01676	C014D	177244000901	D02	12/20/2003	SEM	FL		O	24	64		
		722		80	72	52		30		33.5				N
MP306	02237	G01676	C015D	177244001300	D02	05/16/1998	SEM	GL		O		64		
		0	78.33	80	26	0		94		29				
MP306	02237	G01676	C015D	177244001300	D02	11/02/1998	SEM	GL		O		64		
		0	93.94	100	2	0		31		33				
MP306	02237	G01676	C015D	177244001300	D02	12/27/1999	SEM	FL		O	24	64		
		18750		80	4	75		22		33.1				N
MP306	02237	G01676	C018D	177244002100	D02	05/27/1998	SEM	FL		O		64		
		2089	10.23	115	79	165		9		29				
MP306	02237	G01676	C018D	177244002100	D02	10/28/1998	SEM	GL		O		64		
		1013	9.2	110	79	80		8		33				
MP306	02237	G01676	C018D	177244002100	D02	12/26/1999	SEM	FL		O	24	48		
		0		120	28	0		50		33.1				N
MP306	02237	G01676	C018D	177244002100	D02	06/26/2000	SEM	FL		O	24	48		
		0		130	19	0		18		33.3				N
MP306	02237	G01676	C018D	177244002100	D02	12/24/2000	SEM	FL		O	24	48		
		0		130	35	0		12		33.2				N
MP306	02237	G01676	C018D	177244002100	D02	06/25/2001	SEM	FL		O	24	48		
		5333		130	15	80		46		34.1				N

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WATER VOL	SI 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	12/19/2001	SEM	FL		O	24	48		
		17250		130	4	69		0		33.5				N
MP306	02237	G01676	C018D	177244002100	D02	05/26/2002	SEM	FL		O	24	48		
		94000		110	1	94		5		33.5				N
MP306	02237	G01676	F016	177244018100	D01	05/17/1998	SEM	GL		O		64		
		22917	89.74	75	12	275		105		36				
MP306	02237	G01676	F016	177244018100	D01	11/25/1998	SEM	GL		O		64		
		1034	63.75	150	29	30		51		33				
MP306	02237	G01676	F016	177244018100	D01	12/17/1999	SEM	FL		O	24	64		
		3600		80	25	90		63		33.1				N
MP306	02237	G01676	F016	177244018100	D01	06/24/2000	SEM	FL		O	24	64		
		14000		100	20	280		125		33.3				N
MP306	02237	G01676	F016	177244018100	D01	12/12/2000	SEM	FL		O	24	64		
		4714		100	14	66		144		33.2				N
MP306	02237	G01676	F016	177244018100	D01	05/18/2001	SEM	FL		O	24	64		
		21077		200	13	274		103		34.1				N
MP306	02237	G01676	F016	177244018100	D01	12/24/2001	SEM	FL		O	24	64		
		14333		110	15	215		133		33.5				N
MP306	02237	G01676	F016	177244018100	D01	06/30/2002	SEM	FL		O	24	64		
		7533		110	15	113		113		33.5				N
MP306	02237	G01677	D001D	177242001700	D02	05/03/1998	SEM	GL		O		40		
		129	0	175	232	30		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	D001D	177242001700	D02	10/27/1998	SEM	GL		O		40		
		225	0	120	222	50		0		33				
MP306	02237	G01677	D001D	177242001700	D02	12/19/1999	SEM	FL		O	24	64		
		0		85	265	0		1		33.1				N
MP306	02237	G01677	D001D	177242001700	D02	06/29/2000	SEM	FL		O		64		
		94000	0	60	1	94		0		33				
MP306	02237	G01677	D001D	177242001700	D02	12/24/2000	SEM	FL		O	24	64		
		264		100	212	56		0		33.2				N
MP306	02237	G01677	D001D	177242001700	D02	06/25/2001	SEM	FL		O	24	64		
		277		150	206	57		0		34.1				N
MP306	02237	G01677	D001D	177242001700	D02	12/17/2001	SEM	FL		O	24	64		
		256		100	180	46		0		33.5				N
MP306	02237	G01677	D001D	177242001700	D02	06/23/2002	SEM	FL		O	24	64		
		385		100	148	57		0		33.5				N
MP306	02237	G01677	D001D	177242001700	D02	12/09/2002	SEM	FL		O	24	64		
		630		80	146	92		0		33.5				N
MP306	02237	G01677	D001D	177242001700	D02	06/26/2003	SEM	FL		O	24	12		
		0		350	4	0		1		33.5				N
MP306	02237	G01677	D002A	177242002100	S03	05/22/1998	SEM	GL		O		16		
		0	57.69	225	33	0		45		32				
MP306	02237	G01677	D002A	177242002100	S03	10/28/1998	SEM	GL		O		16		
		4054	51.32	240	37	150		39		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	D002A	177242002100	S03	12/29/1999	SEM	FL		O	24	16		
		583		480	24	14		32		33.1				N
MP306	02237	G01677	D002A	177242002100	S03	06/23/2000	SEM	FL		O	24	16		
		0		400	6	0		12		33.3				N
MP306	02237	G01677	D002A	177242002100	S03	12/25/2000	SEM	FL		O	24	16		
		1000		400	71	71		221		33.2				N
MP306	02237	G01677	D002A	177242002100	S03	06/25/2001	SEM	FL		O	24	16		
		5286		470	7	37		16		34.1				N
MP306	02237	G01677	D002A	177242002100	S03	12/16/2001	SEM	FL		O	24	16		
		0		300	12	0		17		33.5				N
MP306	02237	G01677	D002A	177242002100	S03	06/18/2002	SEM	FL		O	24	16		
		0		400	23	0		47		33.5				N
MP306	02237	G01677	D002A	177242002100	S03	12/20/2002	SEM	FL		O	24	16		
		6962		200	26	181		72		33.5				N
MP306	02237	G01677	D002A	177242002100	S03	06/21/2003	SEM	FL		O	24	35		
		769		150	39	30		46		33.5				N
MP306	02237	G01677	D002A	177242002100	S03	12/06/2003	SEM	FL		O	24	35		
		13556		150	9	122		7		33.5				N
MP306	02237	G01677	D003	177242002401	S01	06/22/2000	POT	GL		O	24	20		
	1300	1604	5.08	180	187	300		10		32.9	.651			N
MP306	02237	G01677	D003	177242002401	S01	06/28/2000	SEM	FL		O	24	20		
		2012		160	161	324		6		33.3				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
MP306	02237	G01677	D003	177242002401	S01	12/22/2000	SEM	FL		O	24	64		
		500		160	48	24		0		33.2				N
MP306	02237	G01677	D003	177242002401	S01	06/22/2001	SEM	FL		O	24	64		
		2793		160	29	81		1		34.1				N
MP306	02237	G01677	D003	177242002401	S01	12/27/2001	SEM	FL		O	24	64		
		0		150	33	0		1		33.5				N
MP306	02237	G01677	D003	177242002401	S01	06/24/2002	SEM	FL		O	24	64		
		1608		160	51	82		4		33.5				N
MP306	02237	G01677	D003	177242002401	S01	12/11/2002	SEM	FL		O	24	64		
		933		200	45	42		0		33.5				N
MP306	02237	G01677	D003	177242002401	S01	06/11/2003	SEM	FL		O	24	64		
		3438		200	16	55		2		33.5				N
MP306	02237	G01677	D003	177242002401	S01	12/08/2003	SEM	FL		O	24	64		
		2938		160	16	47		0		33.5				N
MP306	02237	G01677	D005D	177242007300	D02	05/15/1998	SEM	FL		O		20		
		0	45.76	310	32	0		27		39				
MP306	02237	G01677	D005D	177242007300	D02	10/24/1998	SEM	GL		O		20		
		0	12.5	320	35	0		5		33				
MP306	02237	G01677	D005D	177242007300	D02	05/20/1999	POT	GL		O	24	28		
	525	1167	40	240	36	42		24		33.1	.631			N
MP306	02237	G01677	D005D	177242007300	D02	12/20/1999	SEM	FL		O	24	28		
		800		245	40	32		23		33.1				N

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WATER VOL	SI 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	06/23/2000	SEM	FL		O	24	28		
		0		260	34	0		30		33.3				N
MP306	02237	G01677	D005D	177242007300	D02	12/26/2000	SEM	FL		O	24	28		
		0		220	39	0		8		33.2				N
MP306	02237	G01677	D005D	177242007300	D02	06/09/2001	SEM	FL		O	24	28		
		1313		320	16	21		22		34.1				N
MP306	02237	G01677	D005D	177242007300	D02	12/17/2001	SEM	FL		O	24	22		
		0		200	18	0		16		33.5				N
MP306	02237	G01677	D005D	177242007300	D02	06/18/2002	SEM	FL		O	24	18		
		976		360	41	40		27		33.5				N
MP306	02237	G01677	D005D	177242007300	D02	11/23/2002	POT	GL		O	24	18		
	440	0	28.57	180	25	0		10		33	.655			N
MP306	02237	G01677	D005D	177242007300	D02	12/12/2002	SEM	FL		O	24	18		
		1167		500	18	21		10		33.5				N
MP306	02237	G01677	D005D	177242007300	D02	06/11/2003	SEM	FL		O	24	18		
		0		500	12	0		25		33.5				N
MP306	02237	G01677	D005D	177242007300	D02	12/07/2003	SEM	FL		O	24	18		
		6533		150	15	98		27		33.5				N
MP306	02237	G01677	D006	177242004301	S01	04/21/2000	POT	FL		O	24	64		
	1095	2686	10.26	220	35	94		4		33.7	.649			N
MP306	02237	G01677	D006	177242004301	S01	06/28/2000	SEM	FL		O	24	64		
		1586		60	29	46		3		33.3				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
MP306	02237	G01677	D006	177242004301	S01	12/22/2000	SEM	FL		0	24	64		
		13667		120	3	41		0		33.2				N
MP306	02237	G01677	D006	177242004301	S02	04/25/2001	POT	FL		0	24	64		
	780	1417	5.88	100	48	68		3		33.5	.64			N
MP306	02237	G01677	D006	177242004301	S02	06/23/2001	SEM	FL		0	24	64		
		1208		100	48	58		0		34.1				N
MP306	02237	G01677	D006	177242004301	S02	12/13/2001	SEM	FL		0	24	64		
		0		180	56	0		0		33.5				N
MP306	02237	G01677	D006	177242004301	S02	06/19/2002	SEM	FL		0	24	64		
		829		160	41	34		5		33.5				N
MP306	02237	G01677	D006	177242004301	S02	12/12/2002	SEM	FL		0	24	64		
		887		200	62	55		0		33.5				N
MP306	02237	G01677	D006	177242004301	S02	06/12/2003	SEM	FL		0	24	64		
		515		300	68	35		4		33.5				N
MP306	02237	G01677	D006	177242004301	S02	12/21/2003	SEM	FL		0	24	64		
		760		300	75	57		0		33.5				N
MP306	02237	G01677	D007	177242005200	D01	05/03/1998	SEM	GL		0		64		
		0	76.79	190	55	0		182		36				
MP306	02237	G01677	D007	177242005200	D01	12/04/1998	SEM	GL		0		64		
		0	0	210	136	0		0		33				
MP306	02237	G01677	D007	177242005200	D01	04/24/1999	POT	GL		0	24	64		
	675	1167	40	140	36	42		24		33.1	.633			N

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WATER VOL	SI 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	12/21/1999	SEM	FL		O	24	64		
		1571		200	21	33		115		33.1				N
MP306	02237	G01677	D007	177242005200	D01	06/24/2000	SEM	FL		O	24	64		
		0		200	28	0		181		33.3				N
MP306	02237	G01677	D007	177242005200	D01	12/02/2000	SEM	FL		O	24	64		
		222		175	18	4		166		33.2				N
MP306	02237	G01677	D007	177242005200	D01	06/26/2001	SEM	FL		O	24	64		
		1615		175	26	42		169		34.1				N
MP306	02237	G01677	D007	177242005200	D01	12/21/2001	SEM	FL		O	24	64		
		0		175	25	0		144		33.5				N
MP306	02237	G01677	D007	177242005200	D01	06/27/2002	SEM	FL		O	24	64		
		1435		120	23	33		102		33.5				N
MP306	02237	G01677	D007	177242005200	D01	12/21/2002	SEM	FL		O	24	64		
		7727		150	22	170		228		33.5				N
MP306	02237	G01677	D007	177242005200	D01	06/11/2003	SEM	FL		O	24	64		
		0		150	18	0		155		33.5				N
MP306	02237	G01677	D007	177242005200	D01	12/08/2003	SEM	FL		O	24	64		
		1375		150	16	22		128		33.5				N
MP306	02237	G01677	D008	177242005900	D01	05/02/1998	SEM	GL		O		64		
		0	91.95	200	14	0		160		33				
MP306	02237	G01677	D008	177242005900	D01	11/27/1998	SEM	GL		O		64		
		5000	97.73	220	8	40		344		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	D008	177242005900	D01	12/22/1999	SEM	FL		O	24	64		
		18750		200	4	75		507	33.1					N
MP306	02237	G01677	D008	177242005900	D01	06/20/2000	SEM	FL		O	24	64		
		1500		260	10	15		517	33.3					N
MP306	02237	G01677	D008	177242005900	D01	12/12/2000	SEM	FL		O	24	64		
		500		200	18	9		119	33.2					N
MP306	02237	G01677	D008	177242005900	D01	06/27/2001	SEM	FL		O	24	64		
		1792		180	24	43		516	34.1					N
MP306	02237	G01677	D008	177242005900	D01	12/22/2001	SEM	FL		O	24	64		
		4444		175	9	40		523	33.5					N
MP306	02237	G01677	D008	177242005900	D01	06/28/2002	SEM	FL		O	24	64		
		6778		175	9	61		538	33.5					N
MP306	02237	G01677	D008	177242005900	D03	12/31/2002	SEM	FL		O	24	64		
		15000		80	10	150		61	33.5					N
MP306	02237	G01677	D008	177242005900	D03	01/29/2003	POT	GL		O	24	17		
		17909	90.18	280	11	197		101	33.1	.67				N
MP306	02237	G01677	D009	177242007001	S01	02/25/2000	POT	FL		O	24	64		
		769	4.49	170	234	180		11	33.5	.63				N
MP306	02237	G01677	D009	177242007001	S01	06/28/2000	SEM	FL		O	24	64		
		704		200	81	57		18	33.3					N
MP306	02237	G01677	D009	177242007001	S01	12/23/2000	SEM	FL		O	24	64		
		0		170	45	0		3	33.2					N

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WATER VOL	SI 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	D009	177242007001	S01	06/24/2001	SEM	FL		0	24	64		
		1829		160	41	75		9		34.1				N
MP306	02237	G01677	D009	177242007001	S01	12/14/2001	SEM	FL		0	24	64		
		794		160	34	27		8		33.5				N
MP306	02237	G01677	D009	177242007001	S01	06/22/2002	SEM	FL		0	24	64		
		2231		200	39	87		14		33.5				N
MP306	02237	G01677	D009	177242007001	S01	12/22/2002	SEM	FL		0	24	64		
		3778		200	36	136		0		33.5				N
MP306	02237	G01677	D009	177242007001	S01	06/11/2003	SEM	FL		0	24	64		
		1000		200	41	41		7		33.5				N
MP306	02237	G01677	D009	177242007001	S01	12/18/2003	SEM	FL		0	24	64		
		429		200	21	9		5		33.5				N
MP306	02237	G01677	D010	177242008700	D01	05/05/1998	SEM	FL		0		46		
		0	20	190	4	0		1		33				
MP306	02237	G01677	D010	177242008700	D01	11/30/1998	SEM	GL		0		46		
		0	22.22	200	7	0		2		33				
MP306	02237	G01677	D010	177242008701	S01	09/30/2000	POT	FL		0	24	64		
	770	317	30.77	175	189	60		84		33.4	.646			N
MP306	02237	G01677	D010	177242008701	S01	12/24/2000	SEM	FL		0	24	64		
		309		105	81	25		83		33.2				N
MP306	02237	G01677	D010	177242008701	S01	06/12/2001	SEM	FL		0	24	64		
		9400		100	30	282		103		34.1				N

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WATER VOL	SI 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	177242008701	S01	12/16/2001	SEM	FL		0	24	64		
		9467		120	15	142		3		33.5				N
MP306	02237	G01677	D010	177242008701	S01	06/24/2002	SEM	FL		0	24	64		
		1605		100	43	69		49		33.5				N
MP306	02237	G01677	D010	177242008701	S01	12/27/2002	SEM	FL		0	24	64		
		2333		80	33	77		23		33.5				N
MP306	02237	G01677	D010	177242008701	S01	06/09/2003	SEM	FL		0	24	64		
		3000		100	3	9		4		33.5				N
MP306	02237	G01677	D010	177242008701	S01	12/01/2003	SEM	FL		0	24	64		
		7048		100	21	148		48		33.5				N
MP306	02237	G01677	D012B	177242009500	S04	05/10/1998	SEM	GL		0		36		
		1429	22.22	300	49	70		14		29				
MP306	02237	G01677	D012B	177242009500	S04	11/18/1998	SEM	GL		0		36		
		3390	70.65	225	59	200		142		33				
MP306	02237	G01677	D012B	177242009500	S04	12/22/1999	SEM	FL		0	24	22		
		1408		200	49	69		140		33.1				N
MP306	02237	G01677	D012B	177242009500	S04	06/26/2000	SEM	FL		0	24	22		
		944		220	54	51		201		33.3				N
MP306	02237	G01677	D012B	177242009500	S04	12/03/2000	SEM	FL		0	24	22		
		1641		180	64	105		230		33.2				N
MP306	02237	G01677	D012B	177242009500	S04	06/11/2001	SEM	FL		0	24	22		
		2310		350	29	67		376		34.1				N

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WATER VOL	SI 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	12/12/2001	SEM	FL		0	24	64		
		2122		300	41	87		251		33.5				N
MP306	02237	G01677	D012B	177242009500	S04	06/26/2002	SEM	FL		0	24	64		
		524		260	21	11		181		33.5				N
MP306	02237	G01677	D012B	177242009500	S04	12/29/2002	SEM	FL		0	24	21		
		1424		500	33	47		346		33.5				N
MP306	02237	G01677	D012B	177242009500	S04	06/11/2003	SEM	FL		0	24	21		
		2719		500	32	87		154		33.5				N
MP306	02237	G01677	D012B	177242009500	S04	12/07/2003	SEM	FL		0	24	12		
		178		180	45	8		303		33.5				N
MP306	02237	G01677	D013	177242009801	S01	10/05/2000	POT	GL		0	24	56		
	750	0	65.07	155	73	0		136		33.5				N
MP306	02237	G01677	D013	177242009801	S01	12/21/2000	SEM	FL		0	24	64		
		0		160	69	0		84		33.2				N
MP306	02237	G01677	D013	177242009801	S01	06/22/2001	SEM	FL		0	24	64		
		441		160	68	30		83		34.1				N
MP306	02237	G01677	D013	177242009801	S01	12/14/2001	SEM	FL		0	24	64		
		0		150	41	0		118		33.5				N
MP306	02237	G01677	D013	177242009801	S01	06/26/2002	SEM	FL		0	24	64		
		244		160	45	11		90		33.5				N
MP306	02237	G01677	D013	177242009801	S01	12/24/2002	SEM	FL		0	24	64		
		0		200	33	0		153		33.5				N

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WATER VOL	SI 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	D013	177242009801	S01	06/20/2003	SEM	FL		O	24	64		
		789		100	38	30		118	33.5					N
MP306	02237	G01677	D013	177242009801	S01	12/09/2003	SEM	FL		O	24	64		
		868		100	38	33		122	33.5					N
MP306	02237	G01677	D014	177242010301	S02	10/24/2000	POT	FL		G	24	16		
	1500	1200000	0	860	1	1200		0	62		.644			N
MP306	02237	G01677	D014	177242010301	S02	06/23/2001	SEM	FL		G	24	10		
	460	9999999		400	0	282		0					1069	N
MP306	02237	G01677	D014	177242010301	S02	12/31/2001	SEM	FL		G	24	16		
	265	9999999		130	0	363		0					1040	N
MP306	02237	G01677	D014	177242010301	S02	06/22/2002	SEM	FL		G	24	18		
	250	9999999		150	0	130		0					1090	N
MP306	02237	G01677	D014	177242010301	S02	12/27/2002	SEM	FL		G	24	18		
	250	9999999		160	0	102		0					1000	N
MP306	02237	G01677	D015	177244000102	S01	04/07/2000	POT	FL		G	24	15		
	2110	139000	60	255	2	278		3	35		.641			N
MP306	02237	G01677	D015	177244000100	D01	05/31/2000	SEM	FL		O		64		
		10000	0	70	1	10		0	35					
MP306	02237	G01677	D015	177244000102	S02	11/05/2000	POT	FL		O	24	64		
	1100	377	18.46	82	53	20		12	33.5		.644			N
MP306	02237	G01677	D015	177244000102	S02	12/23/2000	SEM	FL		O	24	64		
		3439		180	41	141		1	33.2					N

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WATER VOL	SI 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	D015	177244000102	S02	06/23/2001	SEM	FL		O	24	64		
		1932		160	44	85		0		34.1				N
MP306	02237	G01677	D015	177244000102	S02	12/14/2001	SEM	FL		O	24	64		
		316		160	38	12		4		33.5				N
MP306	02237	G01677	D015	177244000102	S02	06/23/2002	SEM	FL		O	24	64		
		1212		160	66	80		14		33.5				N
MP306	02237	G01677	D015	177244000102	S02	12/22/2002	SEM	FL		O	24	64		
		269		200	67	18		13		33.5				N
MP306	02237	G01677	D015	177244000102	S02	06/22/2003	SEM	FL		O	24	64		
		1500		100	54	81		47		33.5				N
MP306	02237	G01677	D015	177244000102	S02	12/24/2003	SEM	FL		O	24	64		
		98		100	51	5		55		33.5				N
MP306	02237	G01677	D016D	177244001100	S04	05/01/1998	SEM	GL		O		24		
		13554	56.77	190	83	1125		109		43				
MP306	02237	G01677	D016D	177244001100	S04	12/02/1998	SEM	GL		O		64		
		11370	26.26	260	73	830		26		33				
MP306	02237	G01677	D016D	177244001100	S04	04/29/1999	POT	GL		O	24	64		
	590	4615	15.58	140	65	300		12		33.2	.654			N
MP306	02237	G01677	D016D	177244001100	S04	12/25/1999	SEM	FL		O	24	64		
		385		210	52	20		5		33.1				N
MP306	02237	G01677	D016D	177244001100	S04	06/26/2000	SEM	FL		O	24	64		
		2400		100	15	36		0		33.3				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
MP306	02237	G01677	D016D	177244001100	S04	12/02/2000	SEM	FL		O	24	64		
		0		120	13	0		11		33.2				N
MP306	02237	G01677	D016D	177244001100	S04	06/28/2001	SEM	FL		O	24	64		
		1507		120	67	101		23		34.1				N
MP306	02237	G01677	D016D	177244001100	S04	12/15/2001	SEM	FL		O	24	64		
		765		160	17	13		1		33.5				N
MP306	02237	G01677	D016D	177244001100	S04	06/19/2002	SEM	FL		O	24	64		
		667		220	42	28		30		33.5				N
MP306	02237	G01677	D016D	177244001100	S04	12/28/2002	SEM	FL		O	24	64		
		1060		220	50	53		3		33.5				N
MP306	02237	G01677	D016D	177244001100	S04	06/19/2003	SEM	FL		O	24	64		
		1167		160	18	21		11		33.5				N
MP306	02237	G01677	D016D	177244001100	S04	12/26/2003	SEM	FL		O	24	64		
		83		110	24	2		27		33.5				N
MP306	02237	G01677	D017	177242003401	S01	05/28/1998	SEM	GL		O		64		
		0	0	100	5	0		0		42				
MP306	02237	G01677	D017	177242003401	S01	11/30/1998	SEM	GL		O		64		
		0	0	180	8	0		0		33				
MP306	02237	G01677	D017	177242003401	S01	05/19/1999	POT	GL		O	24	64		
	480	0	0	140	7	0		0		33.1				N
MP306	02237	G01677	D017	177242003401	S01	05/19/1999	POT	GL		O	24	64		
	480	0	0	140	7	0		0		33.1				N

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WATER VOL	SI 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	12/26/1999	SEM	FL		O	24	64		
		2400		150	10	24		0		33.1				N
MP306	02237	G01677	D017	177242003401	S01	06/27/2000	SEM	FL		O	24	64		
		3444		150	9	31		0		33.3				N
MP306	02237	G01677	D017	177242003401	S01	12/03/2000	SEM	FL		O	24	64		
		800		175	10	8		0		33.2				N
MP306	02237	G01677	D017	177242003401	S01	06/27/2001	SEM	FL		O	24	64		
		1000		180	31	31		6		34.1				N
MP306	02237	G01677	D017	177242003401	S01	12/23/2001	SEM	FL		O	24	64		
		1375		180	8	11		0		33.5				N
MP306	02237	G01677	D017	177242003401	S01	06/29/2002	SEM	FL		O	24	64		
		44000		150	1	44		1		33.5				N
MP306	02237	G01677	D017	177242003401	S01	12/27/2002	SEM	FL		O	24	64		
		1895		180	19	36		0		33.5				N
MP306	02237	G01677	D017	177242003401	S01	06/26/2003	SEM	FL		O	24	64		
		2333		90	6	14		0		33.5				N
MP306	02237	G01677	D017	177242003401	S01	12/10/2003	SEM	FL		O	24	64		
		1625		90	8	13		0		33.5				N
MP306	02237	G01677	D020D	177244009500	D02	05/27/1998	SEM	FL		O		64		
		408	50.75	170	98	40		101		35				
MP306	02237	G01677	D020D	177244009500	D02	11/26/1998	SEM	GL		O		64		
		2800	55.09	170	75	210		92		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	D020D	177244009500	D02	12/27/1999	SEM	FL		O	24	30		
		217		240	92	20		66	33.1					N
MP306	02237	G01677	D020D	177244009500	D02	06/26/2000	SEM	FL		O	24	30		
		255		150	47	12		95	33.3					N
MP306	02237	G01677	D020D	177244009500	D02	12/25/2000	SEM	FL		O	24	30		
		1205		230	44	53		89	33.2					N
MP306	02237	G01677	D020D	177244009500	D02	06/27/2001	SEM	FL		O	24	30		
		1776		250	49	87		86	34.1					N
MP306	02237	G01677	D020D	177244009500	D02	12/25/2001	SEM	FL		O	24	30		
		2186		260	43	94		78	33.5					N
MP306	02237	G01677	D020D	177244009500	D02	06/17/2002	SEM	FL		O	24	30		
		1625		260	48	78		78	33.5					N
MP306	02237	G01677	D020D	177244009500	D02	12/28/2002	SEM	FL		O	24	64		
		1973		200	37	73		85	33.5					N
MP306	02237	G01677	D020D	177244009500	D02	06/20/2003	SEM	FL		O	24	64		
		0		250	29	0		90	33.5					N
MP306	02237	G01677	D020D	177244009500	D02	12/22/2003	SEM	FL		O	24	30		
		1593		250	27	43		87	33.5					N
MP306	02237	G01677	D021	177244021000	S01	05/14/1998	SEM	GL		O		64		
		1196	32.35	175	46	55		22	37					
MP306	02237	G01677	D021	177244021000	S01	11/25/1998	SEM	GL		O		64		
		602	3.49	100	83	50		3	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	D021	177244021000	S01	03/30/1999	POT	GL		O	24	64		
	700	455	20.48	100	66	30		17	33	.631			N	
MP306	02237	G01677	D021	177244021000	S01	12/20/1999	SEM	FL		O	24	64		
		1622		100	37	60		51	33.1				N	
MP306	02237	G01677	D021	177244021000	S01	06/23/2000	SEM	FL		O	24	64		
		214		140	28	6		40	33.3				N	
MP306	02237	G01677	D021	177244021000	S01	12/26/2000	SEM	FL		O	24	64		
		520		170	25	13		34	33.2				N	
MP306	02237	G01677	D021	177244021000	S01	06/29/2001	SEM	FL		O	24	64		
		4192		180	26	109		3	34.1				N	
MP306	02237	G01677	D021	177244021000	S01	12/25/2001	SEM	FL		O	24	64		
		1654		180	26	43		31	33.5				N	
MP306	02237	G01677	D021	177244021000	S01	06/25/2002	SEM	FL		O	24	64		
		1522		240	23	35		42	33.5				N	
MP306	02237	G01677	D021	177244021000	S01	11/18/2002	SEM	FL		O	24	64		
		0		200	9	0		41	33.5				N	
MP306	02237	G01677	D021	177244021000	S01	06/10/2003	SEM	FL		O	24	64		
		1571		160	21	33		41	33.5				N	
MP306	02237	G01677	D021	177244021000	S01	12/20/2003	SEM	FL		O	24	64		
		700		160	20	14		42	33.5				N	
MP306	02237	G01677	D022	177244021301	S01	10/25/1998	SEM	GL		O		64		
		0	68.85	200	19	0		42	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	D022	177244021301	S01	12/27/1999	SEM	FL		O	24	64		
		1125		180	40	45		16	33.1					N
MP306	02237	G01677	D022	177244021301	S01	06/25/2000	SEM	FL		O	24	64		
		10273		140	11	113		36	33.3					N
MP306	02237	G01677	D022	177244021301	S01	12/11/2000	SEM	FL		O	24	64		
		3727		180	22	82		40	33.2					N
MP306	02237	G01677	D022	177244021301	S01	06/29/2001	SEM	FL		O	24	64		
		2647		200	17	45		91	34.1					N
MP306	02237	G01677	D022	177244021301	S01	12/17/2001	SEM	FL		O	24	64		
		0		180	14	0		36	33.5					N
MP306	02237	G01677	D022	177244021301	S01	06/26/2002	SEM	FL		O	24	64		
		0		140	12	0		41	33.5					N
MP306	02237	G01677	D022	177244021301	S01	11/23/2002	SEM	FL		O	24	64		
		467		200	15	7		55	33.5					N
MP306	02237	G01677	D022	177244021301	S01	06/23/2003	SEM	FL		O	24	64		
		4357		200	14	61		47	33.5					N
MP306	02237	G01677	D022	177244021301	S01	12/20/2003	SEM	FL		O	24	64		
		4923		200	13	64		49	33.5					N
MP306	02237	G01677	E004B	177242004901	D04	11/29/1998	SEM	GL		O		64		
		1478	87.17	75	92	136		625	33					
MP306	02237	G01677	E004B	177242004901	D04	12/14/1999	SEM	FL		O	24	64		
		0		105	54	0		730	33.1					N

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WATER VOL	SI 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	06/29/2000	SEM	FL		O	24	64		
		1553		105	38	59		1004	33.3					N
MP306	02237	G01677	E004B	177242004901	D04	12/25/2000	SEM	FL		O	24	64		
		0		120	19	0		688	33.2					N
MP306	02237	G01677	E004B	177242004901	D04	06/27/2001	SEM	FL		O	24	64		
		0		100	13	0		672	34.1					N
MP306	02237	G01677	E004B	177242004901	D04	12/11/2001	SEM	FL		O	24	64		
		2455		95	11	27		771	33.5					N
MP306	02237	G01677	E004B	177242004901	D04	06/23/2002	SEM	FL		O	24	64		
		5786		90	14	81		895	33.5					N
MP306	02237	G01677	E005	177242007401	S02	05/04/1998	POT	FL		O	24	64		
	350	504	0	80	234	118		0	36	.6				N
MP306	02237	G01677	E005	177242007401	S02	05/14/1998	SEM	GL		O		64		
	350	380	0	80	255	97		0	35.1					
MP306	02237	G01677	E005	177242007401	S02	11/28/1998	SEM	GL		O		34		
		1041	0	170	146	152		0	33					
MP306	02237	G01677	E005	177242007401	S02	12/15/1999	SEM	FL		O	24	64		
		294		80	68	20		0	33.1					N
MP306	02237	G01677	E005	177242007401	S02	06/29/2000	SEM	FL		O	24	64		
		3525		82	40	141		2	33.3					N
MP306	02237	G01677	E005	177242007401	S02	12/16/2000	SEM	FL		O	24	64		
		500		110	32	16		2	33.2					N

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WATER VOL	SI 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	E005	177242007401	S02	06/13/2001	SEM	FL		O	24	64		
		1840		100	25	46		1		34.1				N
MP306	02237	G01677	E005	177242007401	S02	12/21/2001	SEM	FL		O	24	64		
		292		80	24	7		0		33.5				N
MP306	02237	G01677	E005	177242007401	S02	06/14/2002	SEM	FL		O	24	64		
		5053		80	19	96		0		33.5				N
MP306	02237	G01677	E005	177242007401	S02	12/09/2002	SEM	FL		O	24	64		
		1941		75	17	33		0		33.5				N
MP306	02237	G01677	E005	177242007401	S02	06/21/2003	SEM	FL		O	24	64		
		4375		70	16	70		0		33.5				N
MP306	02237	G01677	E009A	177242011400	S03	05/23/1998	SEM	GL		O		64		
		0	60.51	60	77	0		118		30				
MP306	02237	G01677	E009A	177242011400	S03	11/23/1998	SEM	GL		O		64		
		964	86.68	50	83	80		540		33				
MP306	02237	G01677	E009A	177242011400	S03	05/15/1999	POT	GL		O	24	64		
	900	735	63.83	70	68	50		120		33.3	.632			N
MP306	02237	G01677	E009A	177242011400	S03	12/13/1999	SEM	FL		O	24	64		
		0		80	54	0		66		33.1				N
MP306	02237	G01677	E009A	177242011400	S03	06/30/2000	SEM	FL		O	24	64		
		2611		80	18	47		68		33.3				N
MP306	02237	G01677	E009A	177242011400	S03	12/16/2000	SEM	FL		O	24	64		
		222		110	18	4		50		33.2				N

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WATER VOL	SI 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	06/12/2001	SEM	FL		O	24	64		
		0		80	46	0		85	34.1					N
MP306	02237	G01677	E009A	177242011400	S03	12/21/2001	SEM	FL		O	24	64		
		0		75	44	0		92	33.5					N
MP306	02237	G01677	E009A	177242011400	S03	06/18/2002	SEM	FL		O	24	64		
		431		75	65	28		123	33.5					N
MP306	02237	G01677	E009A	177242011400	S03	12/22/2002	SEM	FL		O	24	64		
		0		75	38	0		98	33.5					N
MP306	02237	G01677	E009A	177242011400	S03	06/16/2003	SEM	FL		O	24	64		
		925		75	40	37		97	33.5					N
MP306	02237	G01677	E009A	177242011400	S03	12/27/2003	SEM	FL		O	24	64		
		269		75	52	14		122	33.5					N
MP306	02237	G01677	E010	177242012301	S01	05/19/1998	SEM	GL		O		30		
	1100	28	0	425	352	10		0	35.1					
MP306	02237	G01677	E010	177242012301	S01	07/30/1998	POT	GL		O	24	26		
	1400	1276	0	425	427	545		0	35	.641				N
MP306	02237	G01677	E010	177242012301	S01	10/28/1998	SEM	FL		O		40		
		789	2.86	150	374	295		11	33					
MP306	02237	G01677	E010	177242012301	S01	06/30/2000	SEM	FL		O	24	22		
		3019		290	105	317		28	33.3					N
MP306	02237	G01677	E010	177242012301	S01	12/26/2000	SEM	FL		O	24	25		
		288		465	66	19		97	33.2					N

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WATER VOL	SI 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	E010	177242012301	S01	06/14/2001	SEM	FL		0	24	18		
		361		480	61	22		44		34.1				N
MP306	02237	G01677	E010	177242012301	S01	12/30/2001	SEM	FL		0	24	18		
		32		520	31	1		38		33.5				N
MP306	02237	G01677	E010	177242012301	S01	06/17/2002	SEM	FL		0	24	17		
		1077		520	26	28		13		33.5				N
MP306	02237	G01677	E010	177242012301	S01	12/22/2002	SEM	FL		0	24	64		
		86		420	35	3		32		33.5				N
MP306	02237	G01677	E010	177242012301	S01	06/20/2003	SEM	FL		0	24	20		
		800		300	35	28		84		33.5				N
MP306	02237	G01677	E010	177242012301	S01	12/25/2003	SEM	FL		0	24	17		
		250		300	28	7		37		33.5				N
MP306	02237	G01677	E014	177244002400	S03	05/06/1998	SEM	FL		0		64		
		1939	14.04	70	49	95		8		38				
MP306	02237	G01677	E014	177244002400	S03	11/17/1998	SEM	FL		0		64		
		0	0	80	72	0		0		33				
MP306	02237	G01677	E014	177244002400	S03	04/22/1999	POT	FL		0	24	64		
	900	811	0	60	74	60		0		35	.644			N
MP306	02237	G01677	E014	177244002400	S03	12/27/1999	SEM	FL		0	24	64		
		0		75	92	0		0		33.1				N
MP306	02237	G01677	E014	177244002400	S03	06/17/2000	SEM	FL		0	24	64		
		640		78	89	57		5		33.3				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
MP306	02237	G01677	E014	177244002400	S03	12/23/2000	SEM	FL		O	24	64		
		0		100	77	0		5		33.2				N
MP306	02237	G01677	E014	177244002400	S03	06/23/2001	SEM	FL		O	24	64		
		0		100	73	0		23		34.1				N
MP306	02237	G01677	E014	177244002400	S03	12/16/2001	SEM	FL		O	24	64		
		130		95	92	12		2		33.5				N
MP306	02237	G01677	E014	177244002400	S03	06/18/2002	SEM	FL		O	24	64		
		431		76	123	53		3		33.5				N
MP306	02237	G01677	E014	177244002400	S03	12/24/2002	SEM	FL		O	24	64		
		172		80	128	22		6		33.5				N
MP306	02237	G01677	E014	177244002400	S03	06/24/2003	SEM	FL		O	24	64		
		263		95	99	26		13		33.5				N
MP306	02237	G01677	E014	177244002400	S03	12/07/2003	SEM	FL		O	24	64		
		179		120	78	14		13		33.5				N
MP306	02237	G01677	E016	177244000501	S02	05/03/1998	SEM	GL		O		20		
		3776	71.84	0	49	185		125		29				
MP306	02237	G01677	E016	177244000501	S02	07/24/1998	POT	GL		O	24	64		
	1050	0	78.76	120	41	0		152		35.1	.639			N
MP306	02237	G01677	E016	177244000501	S02	11/24/1998	SEM	GL		O		45		
		0	78.79	80	35	0		130		33				
MP306	02237	G01677	E016	177244000501	S02	12/29/1999	SEM	FL		O	24	64		
		2500		75	16	40		75		33.1				N

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WATER VOL	SI 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	S02	06/30/2000	SEM	FL		O	24	64		
		12643		70	14	177		70		33.3				N
MP306	02237	G01677	E016	177244000501	S02	12/10/2000	SEM	FL		O	24	64		
		6857		88	7	48		62		33.2				N
MP306	02237	G01677	E016	177244000501	S02	06/11/2001	SEM	FL		O	24	64		
		3444		90	9	31		58		34.1				N
MP306	02237	G01677	E016	177244000501	S02	12/22/2001	SEM	FL		O	24	64		
		10857		70	7	76		63		33.5				N
MP306	02237	G01677	E016	177244000501	S02	06/15/2002	SEM	FL		O	24	64		
		2667		70	6	16		56		33.5				N
MP306	02237	G01677	E016	177244000501	S02	12/09/2002	SEM	FL		O	24	64		
		9250		70	4	37		48		33.5				N
MP306	02237	G01677	E016	177244000501	S02	06/29/2003	SEM	FL		O	24	64		
		3000		70	8	24		50		33.5				N
MP306	02237	G01677	E017	177244000801	S01	05/29/1998	SEM	GL		O		20		
		2180	9.88	520	228	497		25		32				
MP306	02237	G01677	E017	177244000801	S01	07/30/1998	POT	GL		O	24	64		
	1675	3306	5.26	70	36	119		2		35.2	.642			N
MP306	02237	G01677	E017	177244000801	S01	12/06/1998	SEM	GL		O		14		
		5000	0	440	18	90		0		33				
MP306	02237	G01677	E017	177244000801	S01	12/18/1999	SEM	FL		O	24	64		
		8333		77	6	50		0		33.1				N

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WATER VOL	SI 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	E017	177244000801	S01	12/23/2000	SEM	FL		0	24	64		
		2833		120	6	17		0		33.2				N
MP306	02237	G01677	E017	177244000801	S02	05/27/2001	SEM	FL		0	24	64		
		565000		90	1	565		1		34.1				N
MP306	02237	G01677	E017	177244000801	S02	12/27/2001	SEM	FL		0	24	17		
		440500		1150	2	881		0		33.5				N
MP306	02237	G01677	E017	177244000801	S02	06/28/2002	SEM	FL		0	24	17		
		386000		850	2	772		0		33.5				N
MP306	02237	G01677	E017	177244000801	S02	12/05/2002	SEM	FL		0	24	13		
		382000		955	1	382		0		33.5				N
MP306	02237	G01677	E017	177244000801	S02	06/02/2003	SEM	FL		0	24	17		
		687000		710	1	687		5		33.5				N
MP306	02237	G01677	E017	177244000801	S02	11/30/2003	SEM	FL		0	24	16		
		231500		725	2	463		0		33.5				N
MP306	02237	G01677	E018A	177244001400	D03	05/26/1998	SEM	GL		0		64		
		8267	85.44	200	15	124		88		32				
MP306	02237	G01677	E018A	177244001400	D03	10/24/1998	SEM	GL		0		64		
		4050	87.58	50	20	81		141		33				
MP306	02237	G01677	E018A	177244001400	D03	12/19/1999	SEM	FL		0	24	64		
		2500		70	24	60		227		33.1				N
MP306	02237	G01677	E018A	177244001400	D03	06/25/2000	SEM	FL		0	24	64		
		20455		20	11	225		114		33.3				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
MP306	02237	G01677	E018A	177244001400	D03	12/24/2000	SEM	FL		O	24	64		
		1941		100	17	33		117		33.2				N
MP306	02237	G01677	E018A	177244001400	D03	06/16/2001	SEM	FL		O	24	64		
		3000		90	17	51		124		34.1				N
MP306	02237	G01677	E018A	177244001400	D03	12/27/2001	SEM	FL		O	24	64		
		286		90	21	6		146		33.5				N
MP306	02237	G01677	E018A	177244001400	D03	06/20/2002	SEM	FL		O	24	64		
		7500		85	8	60		104		33.5				N
MP306	02237	G01677	E018A	177244001400	D03	12/10/2002	SEM	FL		O	24	35		
		920		100	25	23		104		33.5				N
MP306	02237	G01677	E018A	177244001400	D03	06/25/2003	SEM	FL		O	24	35		
		1500		169	44	66		80		33.5				N
MP306	02237	G01677	E018A	177244001400	D03	12/02/2003	SEM	FL		O	24	35		
		1394		169	33	46		85		33.5				N
MP306	02237	G01677	E019	177244001703	S01	07/31/1998	POT	FL		G	24	10		
	1700	9999999	0	1680	0	493		0			.645			N
MP306	02237	G01677	E019	177244001703	S01	12/24/1999	SEM	FL		G	24	8		
	1350	4567		1015	90	411		101		33.1			1100	N
MP306	02237	G01677	E019	177244001703	S01	06/22/2000	SEM	FL		G	24	49		
	1110	4319		128	254	1097		245		43.3			1090	N
MP306	02237	G01677	E019	177244001703	S01	12/24/2000	SEM	FL		G	24	64		
	1110	7714		110	28	216		237		33.2			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
MP306	02237	G01677	E019	177244001703	S01	06/14/2001	SEM	FL		0	24	64		
		3229		80	35	113		213		34.1				N
MP306	02237	G01677	E019	177244001703	S01	12/07/2001	SEM	FL		0	24	64		
		5800		85	10	58		212		33.5				N
MP306	02237	G01677	E019	177244001703	S01	06/14/2002	SEM	FL		0	24	64		
		9938		80	16	159		184		33.5				N
MP306	02237	G01677	E019	177244001703	S01	12/10/2002	SEM	FL		0	24	64		
		2167		80	12	26		139		33.5				N
MP306	02237	G01677	E019	177244001703	S01	06/13/2003	SEM	FL		0	24	64		
		1900		70	10	19		172		33.5				N
MP306	02237	G01677	E019	177244001703	S01	12/04/2003	SEM	FL		0	24	64		
		5000		120	1	5		181		33.5				N
MP306	02237	G01677	E020	177242009603	S01	03/22/1998	POT	FL		0	24	34		
	1726	5706	1.8	300	109	622		2		31	.62			N
MP306	02237	G01677	E020	177242009603	S01	05/09/1998	SEM	FL		0		32		
		26444	0	150	18	476		0		39				
MP306	02237	G01677	E020	177242009603	S01	12/01/1998	SEM	FL		0		13		
		401	0	500	237	95		0		33				
MP306	02237	G01677	E020	177242009603	S01	12/25/1999	SEM	FL		0	24	64		
		0		88	142	0		203		33.1				N
MP306	02237	G01677	E020	177242009603	S01	06/18/2000	SEM	FL		0	24	64		
		1026		85	115	118		303		33.3				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
MP306	02237	G01677	E020	177242009603	S01	12/21/2000	SEM	FL		O	24	64		
		275		115	80	22		296		33.2				N
MP306	02237	G01677	E020	177242009603	S01	06/12/2001	SEM	FL		O	24	64		
		1085		85	71	77		320		34.1				N
MP306	02237	G01677	E020	177242009603	S01	12/10/2001	SEM	FL		O	24	64		
		295		85	44	13		354		33.5				N
MP306	02237	G01677	E020	177242009603	S01	06/17/2002	SEM	FL		O	24	64		
		2042		85	24	49		369		33.5				N
MP306	02237	G01677	E020	177242009603	S01	12/08/2002	SEM	FL		O	24	64		
		1533		85	30	46		355		33.5				N
MP306	02237	G01677	E020	177242009603	S02	04/02/2003	POT	GL		O	24	64		
		278	95.62	88	18	5		393		33.2	.669			N
MP306	02237	G01677	E022A	177244007900	S03	05/25/1998	SEM	GL				64		
		0	0	64	34	0		0		34				
MP306	02237	G01677	E022A	177244007900	S03	11/10/1998	SEM	GL				64		
		0	0	250	5	0		0		33				
MP306	02237	G01677	E024	177244008201	S01	04/03/1998	POT	FL		O	24	16		
	1710	1191	0	160	188	224		0		36	.674			N
MP306	02237	G01677	E024	177244008201	S01	05/05/1998	SEM	GL		O		16		
		2035	0	540	289	588		0		39				
MP306	02237	G01677	E024	177244008201	S01	12/30/1999	SEM	FL		O	24	64		
		925		100	227	210		0		33.1				N

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WATER VOL	SI 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	E024	177244008201	S01	06/30/2000	SEM	FL		O	24	64		
		1857		79	28	52		2		33.3				N
MP306	02237	G01677	E024	177244008201	S01	12/21/2000	SEM	FL		O	24	64		
		793		75	58	46		1		33.2				N
MP306	02237	G01677	E024	177244008201	S01	06/15/2001	SEM	FL		O	24	64		
		603		80	63	38		3		34.1				N
MP306	02237	G01677	E024	177244008201	S01	12/11/2001	SEM	FL		O	24	64		
		53		80	57	3		5		33.5				N
MP306	02237	G01677	E024	177244008201	S01	06/15/2002	SEM	FL		O	24	64		
		184		80	38	7		7		33.5				N
MP306	02237	G01677	E024	177244008201	S01	12/26/2002	SEM	FL		O	24	64		
		1871		75	31	58		34		33.5				N
MP306	02237	G01677	E024	177244008201	S01	06/17/2003	SEM	FL		O	24	64		
		737		82	38	28		4		33.5				N
MP306	02237	G01677	E024	177244008201	S01	12/31/2003	SEM	FL		O	24	64		
		596		82	114	68		6		33.5				N
MP306	02237	G01677	E026	177244000302	S01	05/30/1998	SEM	FL		G		38		
	280	339	0	190	310	105		0		35.1				
MP306	02237	G01677	E026	177244000302	S01	07/28/1998	POT	FL		O	24	38		
	1050	311	0	190	299	93		0		35.3	.637			N
MP306	02237	G01677	E026	177244000302	S01	11/13/1998	SEM	GL		O		45		
		401	.38	100	262	105		1		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	E026	177244000302	S01	12/31/1999	SEM	FL		O	24	64		
		0		85	221	0		3		33.1				N
MP306	02237	G01677	E026	177244000302	S01	06/20/2000	SEM	FL		O	24	64		
		931		82	173	161		0		33.3				N
MP306	02237	G01677	E026	177244000302	S01	12/23/2000	SEM	FL		O	24	64		
		103		100	185	19		1		33.2				N
MP306	02237	G01677	E026	177244000302	S01	06/12/2001	SEM	FL		O	24	64		
		368		80	174	64		1		34.1				N
MP306	02237	G01677	E026	177244000302	S01	12/20/2001	SEM	FL		O	24	64		
		34		80	179	6		0		33.5				N
MP306	02237	G01677	E026	177244000302	S01	06/15/2002	SEM	FL		O	24	64		
		724		80	152	110		0		33.5				N
MP306	02237	G01677	E026	177244000302	S01	12/26/2002	SEM	FL		O	24	64		
		135		80	192	26		0		33.5				N
MP306	02237	G01677	E026	177244000302	S01	06/12/2003	SEM	FL		O	24	64		
		541		76	157	85		0		33.5				N
MP306	02237	G01677	E026	177244000302	S01	12/28/2003	SEM	FL		O	24	64		
		447		76	123	55		1		33.5				N
MP306	02237	G01677	E027	177242013102	S01	04/05/1998	POT	FL		O	24	12		
	720	150	0	380	193	29		0		36	.675			N
MP306	02237	G01677	E027	177242013102	S01	05/05/1998	SEM	GL		O		12		
		787	0	430	314	247		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
MP306	02237	G01677	E027	177242013102	S01	11/29/1998	SEM	FL		0		30		
		1101	2.82	100	138	152		4		33				
MP306	02237	G01677	E027	177242013102	S01	12/16/1999	SEM	FL		0	24	64		
		0		78	88	0		43		33.1				N
MP306	02237	G01677	E027	177242013102	S01	06/21/2000	SEM	FL		0	24	64		
		986		76	71	70		64		33.3				N
MP306	02237	G01677	E027	177242013102	S01	12/11/2000	SEM	FL		0	24	64		
		227		110	22	5		29		33.2				N
MP306	02237	G01677	E027	177242013102	S01	06/11/2001	SEM	FL		0	24	64		
		0		80	4	0		3		34.1				N
MP306	02237	G01677	E027	177242013102	S01	12/21/2001	SEM	FL		0	24	64		
		0		80	4	0		9		33.5				N
MP306	02237	G01677	E027	177242013102	S01	06/28/2002	SEM	FL		0	24	64		
		1266		80	64	81		93		33.5				N
MP306	02237	G01677	E027	177242013102	S01	12/28/2002	SEM	FL		0	24	64		
		769		120	108	83		171		33.5				N
MP306	02237	G01677	E027	177242013102	S01	06/14/2003	SEM	FL		0	24	64		
		326		73	46	15		84		33.5				N
MP306	02237	G01677	E027	177242013102	S01	12/15/2003	SEM	FL		0	24	64		
		393		73	28	11		82		33.5				N
MP306	02237	G01677	E029	177242006802	D03	05/06/1998	SEM	GL		0		64		
		300	71.83	80	40	12		102		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	G01677	E029	177242006802	D03	11/16/1998	SEM	GL		O		64		
		3818	89.81	50	11	42		97		33				
MP306	02237	G01677	E029	177242006802	D03	12/17/1999	SEM	FL		O	24	64		
		4615		75	13	60		78		33.1				N
MP306	02237	G01677	E029	177242006802	D03	12/11/2000	SEM	FL		O	24	64		
		3000		0	4	12		107		33.2				N
MP306	02237	G01677	E029D	177242006802	D04	05/05/1998	SEM	FL		G		17		
	750	726	0	400	401	291		0		43.3				
MP306	02237	G01677	E029D	177242006802	D04	10/28/1998	SEM	FL		G		30		
		636	60.55	170	228	145		350		33				
MP306	02237	G01677	E029D	177242006802	D04	12/18/1999	SEM	FL		O	24	64		
		0		135	143	0		403		33.1				N
MP306	02237	G01677	E029D	177242006802	D04	06/25/2000	SEM	FL		O	24	64		
		976		132	124	121		530		33.3				N
MP306	02237	G01677	E029D	177242006802	D04	12/25/2000	SEM	FL		O	24	64		
		530		100	66	35		311		33.2				N
MP306	02237	G01677	E029D	177242006802	D04	06/13/2001	SEM	FL		O	24	64		
		494		100	77	38		370		34.1				N
MP306	02237	G01677	E029D	177242006802	D04	12/18/2001	SEM	FL		O	24	64		
		37		80	81	3		386		33.5				N
MP306	02237	G01677	E029D	177242006802	D04	06/22/2002	SEM	FL		O	24	64		
		1045		55	66	69		388		33.5				N

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WATER VOL	SI 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	12/21/2002	SEM	FL		O	24	64		
		603		85	78	47		370	33.5					N
MP306	02237	G01677	E029D	177242006802	D04	06/16/2003	SEM	FL		O	24	64		
		455		130	55	25		634	33.5					N
MP306	02237	G01677	E029D	177242006802	D04	12/18/2003	SEM	FL		O	24	64		
		925		130	40	37		312	33.5					N
MP306	02237	G01677	F001	177244013400	S01	05/08/1998	SEM	GL		O		64		
		3235	27.66	70	34	110		13	38					
MP306	02237	G01677	F001	177244013400	S01	12/07/1998	SEM	GL		O		64		
		1471	16.05	75	68	100		13	33					
MP306	02237	G01677	F001	177244013400	S01	12/18/1999	SEM	FL		O	24	64		
		2500		80	20	50		12	33.1					N
MP306	02237	G01677	F001	177244013400	S01	06/23/2000	SEM	FL		O	24	64		
		370		80	27	10		12	33.3					N
MP306	02237	G01677	F001	177244013400	S01	12/10/2000	SEM	FL		O	24	64		
		4042		100	24	97		13	33.2					N
MP306	02237	G01677	F001	177244013400	S01	06/03/2001	SEM	FL		O	24	64		
		3522		95	23	81		18	34.1					N
MP306	02237	G01677	F001	177244013400	S01	12/23/2001	SEM	FL		O	24	64		
		4389		100	18	79		10	33.5					N
MP306	02237	G01677	F001	177244013400	S01	06/21/2002	SEM	FL		O	24	64		
		3632		96	19	69		13	33.5					N

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WATER VOL	SI 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	12/25/2002	SEM	FL		O	24	64		
		1636		105	11	18		12		33.5				N
MP306	02237	G01677	F001	177244013400	S01	06/01/2003	SEM	FL		O	24	64		
		5000		105	9	45		12		33.5				N
MP306	02237	G01677	F001	177244013400	D02	12/22/2003	SEM	FL		G	24	13		
	1955	9999999		1640	0	2044		0					920	N
MP306	02237	G01677	F001D	177244013400	D03	12/26/2003	SEM	FL		G	24	14		
	1870	820000		1542	2	1640		12		45			1060	N
MP306	02237	G01677	F002A	177244013500	D06	05/11/1998	SEM	GL		O		64		
		1364	85.28	180	88	120		510		43				
MP306	02237	G01677	F002A	177244013500	D06	11/23/1998	SEM	GL		O		64		
		980	85.13	120	102	100		584		33				
MP306	02237	G01677	F002A	177244013500	D06	12/20/1999	SEM	FL		O	24	64		
		2759		80	58	160		480		33.1				N
MP306	02237	G01677	F002A	177244013500	D06	06/10/2000	SEM	FL		O	24	64		
		3148		120	54	170		489		33.3				N
MP306	02237	G01677	F002A	177244013500	D06	12/07/2000	SEM	FL		O	24	64		
		0		100	42	0		450		33.2				N
MP306	02237	G01677	F002A	177244013500	D06	06/12/2001	SEM	FL		O	24	64		
		160		95	50	8		563		34.1				N
MP306	02237	G01677	F002A	177244013500	D06	12/20/2001	SEM	FL		O	24	64		
		0		120	39	0		564		33.5				N

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WATER VOL	SI 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	06/07/2002	SEM	FL		O	24	64		
		1719		200	32	55		580		33.5				N
MP306	02237	G01677	F002A	177244013500	D06	12/27/2002	SEM	FL		O	24	64		
		682		100	22	15		190		33.5				N
MP306	02237	G01677	F002A	177244013500	D06	06/02/2003	SEM	FL		O	24	64		
		9444		150	9	85		379		33.5				N
MP306	02237	G01677	F002A	177244013500	D06	12/19/2003	SEM	FL		O	24	64		
		1889		150	18	34		398		33.5				N
MP306	02237	G01677	F002D	177244013500	D05	05/03/1998	SEM	GL		O		64		
		1981	86.07	160	106	210		655		40				
MP306	02237	G01677	F002D	177244013500	D05	12/06/1998	SEM	GL		O		64		
		1339	80.89	150	112	150		474		33				
MP306	02237	G01677	F002D	177244013500	D05	12/28/1999	SEM	FL		O	24	64		
		2963		80	54	160		480		33.1				N
MP306	02237	G01677	F002D	177244013500	D05	12/16/2000	SEM	FL		O	24	64		
		3191		180	47	150		655		33.2				N
MP306	02237	G01677	F002D	177244013500	D05	11/22/2001	SEM	FL		O	24	64		
		879		100	33	29		612		33.5				N
MP306	02237	G01677	F003	177244013700	D03	12/08/2003	SEM	FL		O		17		
		1035	0		2000	2070		0		33.7				
MP306	02237	G01677	F003A	177244013700	S02	05/06/1998	SEM	GL		G		64		
	1080	143333	95.89	75	3	430		70		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
MP306	02237	G01677	F003A	177244013700	S02	11/20/1998	SEM	GL		G		64		
	800	11538	69.05	85	26	300		58	41.2					
MP306	02237	G01677	F003A	177244013700	S02	12/10/1999	SEM	FL		G	24	64		
	760	70000		70	3	210		48	33.1				1060	N
MP306	02237	G01677	F003A	177244013700	S02	06/22/2000	SEM	FL		G	24	64		
	760	90000		150	2	180		39	43.3				1100	N
MP306	02237	G01677	F003A	177244013700	S02	12/10/2000	SEM	FL		G	24	64		
	760	68667		100	3	206		41	33.2				1080	N
MP306	02237	G01677	F003A	177244013700	S02	05/29/2001	SEM	FL		G	24	64		
	720	69667		95	3	209		36	34.1				1075	N
MP306	02237	G01677	F003A	177244013700	S02	12/21/2001	SEM	FL		G	24	64		
	940	125500		110	2	251		49	33.5				1000	N
MP306	02237	G01677	F003A	177244013700	S02	06/21/2002	SEM	FL		G	24	64		
	380	76500		75	2	153		36	33.5				1010	N
MP306	02237	G01677	F003A	177244013700	S02	12/29/2002	SEM	FL		G	24	64		
	770	130000		100	1	130		28	36				960	N
MP306	02237	G01677	F003A	177244013700	S02	06/04/2003	SEM	FL		G	24	64		
	680	171000		100	1	171		40	33.5				1040	N
MP306	02237	G01677	F003D	177244013700	D04	12/30/2003	SEM	FL		G	24	15		
	2290	168550		2220	20	3371		3	45				920	N
MP306	02237	G01677	F004A	177244013800	D02	05/31/1998	SEM	GL		O		20		
		17500	98.55	120	4	70		271	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	D04	10/14/1998	POT	FL		0	24	64		
	850	1966	73.64	130	29	57		81	34		.59			N
MP306	02237	G01677	F004A	177244013800	D04	11/23/1998	SEM	GL		0		64		
		2174	85.98	106	23	50		141	33					
MP306	02237	G01677	F004A	177244013800	D04	12/08/1999	SEM	FL		0	24	64		
		6000		105	10	60		187	33.1					N
MP306	02237	G01677	F004A	177244013800	D04	05/27/2000	SEM	FL		0	24	64		
		9286		140	7	65		222	33.3					N
MP306	02237	G01677	F004A	177244013800	D04	12/11/2000	SEM	FL		0	24	64		
		27333		280	3	82		178	33.2					N
MP306	02237	G01677	F004A	177244013800	D04	06/04/2001	SEM	FL		0	24	64		
		14000		100	5	70		283	34.1					N
MP306	02237	G01677	F004A	177244013800	D04	12/17/2001	SEM	FL		0	24	64		
		11600		110	5	58		296	33.5					N
MP306	02237	G01677	F004A	177244013800	D04	06/26/2002	SEM	FL		0	24	64		
		13000		125	5	65		288	33.5					N
MP306	02237	G01677	F004A	177244013800	D04	12/28/2002	SEM	FL		0	24	64		
		14250		100	4	57		132	33.5					N
MP306	02237	G01677	F004A	177244013800	D04	06/27/2003	SEM	FL		0	24	64		
		10250		100	8	82		320	33.5					N
MP306	02237	G01677	F005A	177244014000	S02	05/30/1998	SEM	GL		0		64		
		682	80.53	100	22	15		91	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	11/23/1998	SEM	GL		0		64		
		0	72.38	85	29	0		76	33					
MP306	02237	G01677	F005A	177244014000	S02	03/27/1999	POT	GL		0	24	64		
	380	513	84.15	100	39	20		207	33.4		.641			N
MP306	02237	G01677	F005A	177244014000	S02	12/19/1999	SEM	FL		0	24	64		
		1471		70	34	50		84	33.1					N
MP306	02237	G01677	F005A	177244014000	S02	06/19/2000	SEM	FL		0	24	64		
		258		60	31	8		104	33.3					N
MP306	02237	G01677	F005A	177244014000	S02	12/10/2000	SEM	FL		0	24	64		
		1250		140	32	40		103	33.2					N
MP306	02237	G01677	F005A	177244014000	S02	06/25/2001	SEM	FL		0	24	64		
		0		100	33	0		180	34.1					N
MP306	02237	G01677	F005A	177244014000	S02	12/23/2001	SEM	FL		0	24	64		
		2414		100	29	70		248	33.5					N
MP306	02237	G01677	F005A	177244014000	S02	06/16/2002	SEM	FL		0	24	64		
		0		110	29	0		139	33.5					N
MP306	02237	G01677	F005A	177244014000	S02	12/19/2002	SEM	FL		0	24	64		
		1200		110	15	18		212	33.5					N
MP306	02237	G01677	F005A	177244014000	S02	06/03/2003	SEM	FL		0	24	64		
		1000		110	13	13		198	33.5					N
MP306	02237	G01677	F005A	177244014000	S02	12/05/2003	SEM	FL		0	24	64		
		1156		110	32	37		230	40					N

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WATER VOL	SI 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	05/04/1998	SEM	FL		O		32		
		4762	82.64	230	21	100		100	34					
MP306	02237	G01677	F006A	177244014200	S02	10/30/1998	SEM	GL		O		32		
		3333	87.3	160	39	130		268	33					
MP306	02237	G01677	F006A	177244014200	S02	05/03/1999	POT	GL		O	24	32		
	650	0	89.51	100	15	0		128	33					N
MP306	02237	G01677	F006A	177244014200	S02	12/11/1999	SEM	FL		O	24	32		
		1765		90	17	30		174	33.1					N
MP306	02237	G01677	F006A	177244014200	S02	06/26/2000	SEM	FL		O	24	32		
		909		95	22	20		267	33.3					N
MP306	02237	G01677	F006A	177244014200	S02	12/09/2000	SEM	FL		O	24	32		
		23742		140	31	736		293	33.2					N
MP306	02237	G01677	F006A	177244014200	S02	05/22/2001	SEM	FL		O	24	32		
		2103		200	29	61		279	34.1					N
MP306	02237	G01677	F006A	177244014200	S02	12/23/2001	SEM	FL		O	24	32		
		0		200	16	0		461	33.5					N
MP306	02237	G01677	F006A	177244014200	S02	06/22/2002	SEM	FL		O	24	32		
		0		180	32	0		316	33.5					N
MP306	02237	G01677	F006A	177244014200	S02	12/27/2002	SEM	FL		O	24	64		
		0		140	15	0		233	33.5					N
MP306	02237	G01677	F006A	177244014200	S02	06/05/2003	SEM	FL		O	24	64		
		0		140	9	0		250	33.5					N

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WATER VOL	SI 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	05/24/1998	SEM	FL		0		64		
		3909	93.92	70	11	43		170		36				
MP306	02237	G01677	F007	177244014600	S01	11/24/1998	SEM	GL		0		64		
		1000	89.13	70	20	20		164		33				
MP306	02237	G01677	F007	177244014600	S01	12/20/1999	SEM	FL		0	24	64		
		5333		70	15	80		174		33.1				N
MP306	02237	G01677	F007	177244014600	S01	06/19/2000	SEM	FL		0	24	64		
		4267		100	15	64		144		33.3				N
MP306	02237	G01677	F007	177244014600	S01	12/21/2000	SEM	FL		0	24	64		
		5154		90	13	67		148		33.2				N
MP306	02237	G01677	F007	177244014600	S01	06/02/2001	SEM	FL		0	24	64		
		7533		95	15	113		198		34.1				N
MP306	02237	G01677	F007	177244014600	S01	12/30/2001	SEM	FL		0	24	64		
		5900		100	10	59		150		33.5				N
MP306	02237	G01677	F007	177244014600	S01	06/23/2002	SEM	FL		0	24	64		
		4500		100	6	27		120		33.5				N
MP306	02237	G01677	F007	177244014600	S01	12/19/2002	SEM	FL		0	24	64		
		2500		110	2	5		275		33.5				N
MP306	02237	G01677	F007	177244014600	S01	06/29/2003	SEM	FL		0	24	64		
		13000		110	9	117		190		33.5				N
MP306	02237	G01677	F008A	177244015100	S03	05/07/1998	SEM	GL		0		64		
		1429	2.78	75	70	100		2		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	F008A	177244015100	S03	11/21/1998	SEM	GL		0		64		
		0	12.31	75	57	0		8		33				
MP306	02237	G01677	F008A	177244015100	S03	12/17/1999	SEM	FL		0	24	64		
		702		70	57	40		6		33.1				N
MP306	02237	G01677	F008A	177244015100	S03	06/23/2000	SEM	FL		0	24	64		
		217		100	46	10		4		33.3				N
MP306	02237	G01677	F008A	177244015100	S03	12/07/2000	SEM	FL		0	24	64		
		2465		100	43	106		7		33.2				N
MP306	02237	G01677	F008A	177244015100	S03	06/24/2001	SEM	FL		0	24	64		
		1735		95	49	85		2		34.1				N
MP306	02237	G01677	F008A	177244015100	S03	12/23/2001	SEM	FL		0	24	64		
		2383		80	47	112		12		33.5				N
MP306	02237	G01677	F008A	177244015100	S03	06/11/2002	SEM	FL		0	24	64		
		1738		100	42	73		4		33.5				N
MP306	02237	G01677	F008A	177244015100	S03	12/27/2002	SEM	FL		0	24	64		
		2143		90	28	60		3		33.5				N
MP306	02237	G01677	F008A	177244015100	S03	06/28/2003	SEM	FL		0	24	64		
		1083		100	36	39		2		33.5				N
MP306	02237	G01677	F008A	177244015100	S03	12/03/2003	SEM	FL		0	24	64		
		194		100	36	7		4		33.5				N
MP306	02237	G01677	F009B	177244015400	S03	05/15/1998	SEM	GL		0		64		
		1957	72.29	78	23	45		60		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	11/24/1998	SEM	GL		O		64		
		303	60.71	75	33	10		51	33					
MP306	02237	G01677	F009B	177244015400	S03	12/19/1999	SEM	FL		O	24	64		
		0		65	20	0		39	33.1					N
MP306	02237	G01677	F009B	177244015400	S03	06/08/2000	SEM	FL		O	24	64		
		0		170	4	0		8	33.3					N
MP306	02237	G01677	F009B	177244015400	S03	12/21/2000	SEM	FL		O	24	64		
		1938		80	16	31		34	33.2					N
MP306	02237	G01677	F009B	177244015400	S03	05/22/2001	SEM	FL		O	24	64		
		2083		100	24	50		51	34.1					N
MP306	02237	G01677	F009B	177244015400	S03	12/21/2001	SEM	FL		O	24	64		
		3625		100	16	58		44	33.5					N
MP306	02237	G01677	F009B	177244015400	S03	06/29/2002	SEM	FL		O	24	64		
		467		85	15	7		34	33.5					N
MP306	02237	G01677	F009B	177244015400	S04	08/27/2002	POT	FL		O	24	64		
		9227	0	100	97	895		0	33	.67				N
MP306	02237	G01677	F009B	177244015400	S04	12/20/2002	SEM	FL		O	24	64		
		4610		400	82	378		0	33.1					N
MP306	02237	G01677	F009B	177244015400	S04	06/06/2003	SEM	FL		O	24	64		
		3000		90	59	177		0	33.6					N
MP306	02237	G01677	F009B	177244015400	S04	12/01/2003	SEM	FL		O	24	64		
		902		110	82	74		2	33.7					N

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WATER VOL	SI 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	05/21/1998	SEM	GL		0		64		
		1807	87.78	80	83	150		596	35					
MP306	02237	G01677	F012A	177244016700	S02	10/27/1998	SEM	GL		0		64		
		2771	80.74	80	83	230		348	33					
MP306	02237	G01677	F012A	177244016700	S02	12/19/1999	SEM	FL		0	24	64		
		500		80	100	50		257	33.1					N
MP306	02237	G01677	F012A	177244016700	S02	06/23/2000	SEM	FL		0	24	64		
		556		160	108	60		265	33.3					N
MP306	02237	G01677	F012A	177244016700	S02	12/11/2000	SEM	FL		0	24	64		
		422		95	173	73		300	33.2					N
MP306	02237	G01677	F012A	177244016700	S02	06/11/2001	SEM	FL		0	24	64		
		580		100	131	76		339	34.1					N
MP306	02237	G01677	F012A	177244016700	S02	12/20/2001	SEM	FL		0	24	64		
		371		100	97	36		302	33.5					N
MP306	02237	G01677	F012A	177244016700	S02	06/24/2002	SEM	FL		0	24	64		
		527		110	146	77		378	33.5					N
MP306	02237	G01677	F012A	177244016700	S02	12/09/2002	SEM	FL		0	24	64		
		839		110	62	52		864	33.5					N
MP306	02237	G01677	F012A	177244016700	S02	06/30/2003	SEM	FL		0	24	64		
		314		110	118	37		432	33.5					N
MP306	02237	G01677	F012A	177244016700	S02	12/02/2003	SEM	FL		0	24	64		
		492		110	124	61		278	33.5					N

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WATER VOL	SI 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	F016	177244018100	D03	08/25/2002	POT	GL		O	24	64		
		1051	16.9	110	59	62		12	33		.67			N
MP306	02237	G01677	F016	177244018100	D03	12/25/2002	SEM	FL		O	24	64		
		500		105	24	12		45	33.5					N
MP306	02237	G01677	F016	177244018100	D03	05/28/2003	SEM	FL		O	24	64		
		3958		105	24	95		119	33.5					N
BA105A	03295	G01754	A002	427054002500	S01	05/29/1998	SEM	FL		G		15		
	2975	161000	91.84	1000	4	644		45	49.1					
BA105A	03295	G01754	A002	427054002500	S01	08/22/1998	SEM	FL		G		15		
	2975	87500	81.82	1000	6	525		27	49.1					
BA105A	03295	G01754	A002	427054002500	S01	12/26/1999	SEM	FL		G		18		
	4100	9999999	99	880	0	203		39						
BA105A	03295	G01754	A002	427054002500	S01	06/29/2000	SEM	FL		G		13		
	4100	9999999	0	1050	0	213		0						
BA105A	03295	G01754	A002	427054002500	S01	12/07/2000	SEM	FL		G		14		
	4100	80750	80	1140	4	323		16	49.1					
BA105A	03295	G01754	A002	427054002500	S01	11/20/2001	SEM	FL		G		7		
	4100	68750	85.71	1050	4	275		24	49.6					
BA105A	03295	G01754	A002	427054002500	S01	06/21/2002	SEM	FL		G		12		
	4100	73750	90.24	1000	4	295		37	50.6					
BA105A	03295	G01754	A002	427054002500	S01	05/16/2003	SEM	FL		G	24	12		
	4100	71500		800	4	286		33	54.6				1078	N

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WATER VOL	SI 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	12/08/2003	SEM	FL		G	24	12		
	2275	69000		850	4	276		29		47.7			1066	N
BA105A	00003	G01757	A001	427054003100	S02	06/12/1998	SEM	FL		G		16		
	1540	159000	94.67	1050	4	636		71		51.6				
BA105A	00003	G01757	A001	427054003100	S02	08/24/1998	SEM	FL		G		31		
	2300	9999999	99	1000	0	898		652						
BA105A	00003	G01757	B001	427054012200	S01	06/13/1998	SEM	FL		G		128		
	2926	2013000	87.91	1021	11	22143		80		38.5				
BA105A	00003	G01757	B001	427054012200	S01	11/23/1998	SEM	FL		G		128		
	2926	1995300	89.13	997	10	19953		82		38.5				
BA105A	00003	G01757	B001	427054012200	S01	06/04/1999	SEM	FL		G		128		
	2430	1544545	88.17	918	11	16990		82		38.5				
BA105A	00003	G01757	B001	427054012200	S01	12/02/1999	SEM	FL		G		128		
	2460	2338143	93.81	957	7	16367		106		38.5				
BA105A	00003	G01757	B001	427054012200	S01	06/15/2000	SEM	FL		G		128		
	2140	2834600	95	972	5	14173		95		38.5				
BA105A	00003	G01757	B001	427054012200	S01	11/17/2000	SEM	FL		G		128		
	2140	3428000	94.74	650	4	13712		72		38.5				
BA105A	00003	G01757	B001	427054012200	S01	12/06/2001	SEM	FL		G		53		
	2077	1874000	97.46	750	5	9370		192		40.2				
BA105A	00003	G01757	B001	427054012200	S01	06/22/2002	SEM	FL		G		29		
	2077	1572000	97.59	1350	4	6288		162		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
BA105A	00003	G01757	B001	427054012200	S01	12/17/2003	SEM	FL		G	24	22		
	2000	753750		860	4	3015		273		38.9			638	N
BA105A	00003	G01757	B002	427054012600	S01	12/24/1999	SEM	FL		G		128		
	2596	16644000	97.37	927	1	16644		37		38.7				
BA105A	00003	G01757	B002	427054012600	S01	06/16/2000	SEM	FL		G		128		
	2490	7619500	94.74	960	2	15239		36		39.7				
BA105A	00003	G01757	B002	427054012600	S01	11/09/2000	SEM	FL		G		128		
	2400	15722000	95.24	640	1	15722		20		39.7				
BA105A	00003	G01757	B002	427054012600	S01	12/04/2001	SEM	FL		G		128		
	2294	1593250	81.4	750	8	12746		35		39.3				
BA105A	00003	G01757	B002	427054012600	S01	05/18/2002	SEM	FL		G		128		
	2294	1454625	80.95	765	8	11637		34		31				
BA105A	00003	G01757	B002	427054012600	S01	05/18/2003	SEM	FL		G	24	128		
	2025	3280000		660	4	13120		40		40.2			640	N
BA105A	00003	G01757	B002	427054012600	S01	11/29/2003	SEM	FL		G	24	128		
	2025	1467000		675	8	11736		33		40.8			673	N
BA105A	00003	G01757	B003	427054012800	S01	06/01/1998	SEM	FL		G		128		
	2896	2897667	85.37	1080	6	17386		35		38.2				
BA105A	00003	G01757	B003	427054012800	S01	11/22/1998	SEM	FL		G		128		
	2896	3296400	87.5	1005	5	16482		35		38.2				
BA105A	00003	G01757	B003	427054012800	S01	06/02/1999	SEM	FL		G		128		
	2450	2120571	82.5	955	7	14844		33		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	B003	427054012800	S01	11/26/1999	SEM	FL		G		128		
	2642	4170750	90.91	955	4	16683		40		38.2				
BA105A	00003	G01757	B003	427054012800	S01	05/25/2000	SEM	FL		G		128		
	2300	5120000	92.5	958	3	15360		37		38.2				
BA105A	00003	G01757	B003	427054012800	S01	11/11/2000	SEM	FL		G		128		
	2350	14724000	96.43	660	1	14724		27		38.2				
BA105A	00003	G01757	B003	427054012800	S01	12/15/2001	SEM	FL		G		128		
	2294	2024333	86.36	750	6	12146		38		38.9				
BA105A	00003	G01757	B003	427054012800	S01	06/24/2002	SEM	FL		G		128		
	2294	2348000	88.1	760	5	11740		37		38.3				
BA105A	00003	G01757	B003	427054012800	S01	06/06/2003	SEM	FL		G	24	128		
	2000	9999999		670	0	13408		38					644	N
BA105A	00003	G01757	B003	427054012800	S01	11/30/2003	SEM	FL		G	24	128		
	2000	6084000		677	2	12168		41		37.1			673	N
BA105A	00003	G01757	B004	427054013000	S01	06/13/1998	SEM	FL		G		30		
	2840	1737400	92.06	1371	5	8687		58		57.8				
BA105A	00003	G01757	B004	427054013000	S01	11/20/1998	SEM	FL		G		30		
	2840	1473000	93.75	1330	5	7365		75		40.1				
BA105A	00003	G01757	B004	427054013000	S01	05/22/1999	SEM	FL		G		32		
	2530	1441250	93.75	1127	4	5765		60		40.1				
BA105A	00003	G01757	B004	427054013000	S01	12/04/1999	SEM	FL		G		32		
	2452	976600	89.8	1027	5	4883		44		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
BA105A	00003	G01757	B004	427054013000	S01	06/07/2000	SEM	FL		G		30		
	2200	1326000	92.11	995	3	3978		35		40.1				
BA105A	00003	G01757	B004	427054013000	S01	12/01/2000	SEM	FL		G		38		
	2200	4511000	95.24	730	1	4511		20		40.1				
BA105A	00003	G01757	B004	427054013000	S01	06/21/2002	SEM	FL		G		90		
	2200	1284000	91.3	760	2	2568		21		42.7				
BA105A	00003	G01757	B004	427054013000	S01	06/19/2003	POT	FL		G	24	128		
	1800	2132500	97.06	830	2	4265		66		40.9	.6			N
BA105A	00003	G01757	B004	427054013000	S01	06/20/2003	SEM	FL		G	24	128		
	2200	9999999		835	0	4297		83					671	N
BA105A	00003	G01757	B004	427054013000	S01	11/20/2003	SEM	FL		G	24	128		
	2200	2886000		780	1	2886		25		41.3			667	N
BA105A	00003	G01757	B005	427054013300	S01	06/13/1998	SEM	FL		G		12		
	2810	880333	97.12	1570	6	5282		202		41.4				
BA105A	00003	G01757	B005	427054013300	S01	11/21/1998	SEM	FL		G		13		
	2810	1124400	96.99	1450	5	5622		161		41.4				
BA105A	00003	G01757	B005	427054013300	S01	06/05/1999	SEM	FL		G		13		
	2225	283867	90.63	1245	15	4258		145		41.4				
BA105A	00003	G01757	B005	427054013300	S01	11/19/1999	SEM	FL		G		13		
	2539	285643	92.51	1103	14	3999		173		41.6				
BA105A	00003	G01757	B005	427054013300	S01	06/23/2000	SEM	FL		G		13		
	2000	204385	92.86	1015	13	2657		169		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
BA105A	00003	G01757	B005	427054013300	S01	12/09/2000	SEM	FL		G		4		
	2000	72857	90.28	760	14	1020		130		41.6				
GA255	03035	G01772	A005	427064001500	S01	01/10/2001	SEM	FL		O		15		
	1400	0	92.04	700	117	0		1352		35.9				
GA255	03035	G01772	A005	427064001500	S01	06/06/2001	SEM	FL		O		28		
	1625	0	96.87	640	75	0		2321		37				
GA255	03035	G01772	A005	427064001500	S01	12/03/2001	SEM	FL		O		28		
	1625	1806	97.2	700	62	112		2152		37				
GA255	03035	G01772	A005	427064001500	S01	06/18/2002	SEM	FL		O		28		
	1575	1968	97.44	645	62	122		2361		35				
GA255	03035	G01772	A005	427064001500	S01	12/06/2002	SEM	FL		O		27		
	1675	2866	96.98	750	67	192		2150		35				
GA255	03035	G01772	A005	427064001500	S01	05/05/2003	SEM	FL		O		27		
	1675	2833	96.71	640	60	170		1766		35				
GA255	03035	G01772	A005	427064001500	S01	11/29/2003	SEM	FL		O		27		
	1675	4843	96.82	860	51	247		1552		35				
GA255	03035	G01773	B004	427064036401	S01	06/13/1999	POT	FL		O	24	38		
	1825	1358	.58	1051	341	463		2		32	.6			N
GA255	03035	G01773	B004	427064036401	S01	01/10/2001	SEM	FL		O		38		
	1550	3	90.14	788	390	1		3564		35.9				
GA255	03035	G01773	B004	427064036401	S01	06/06/2001	SEM	FL		O		40		
	1550	0	91.58	700	204	0		2219		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
GA255	03035	G01773	B004	427064036401	S01	12/03/2001	SEM	FL		O		40		
	1550	1410	92.01	700	273	385		3144	32					
GA255	03035	G01773	B004	427064036401	S01	06/18/2002	SEM	FL		O		40		
	1550	1285	92.99	720	235	302		3115	35					
GA255	03035	G01773	B004	427064036401	S01	12/10/2002	SEM	FL		O		40		
	1425	2851	93.29	700	47	134		653	35					
GA255	03035	G01773	B004	427064036401	S01	05/05/2003	SEM	FL		O		40		
	1425	1341	93.94	700	214	287		3320	35					
GA255	03035	G01773	B004	427064036401	S01	11/23/2003	SEM	FL		O		40		
	1425	1203	94.2	700	212	255		3443	35					
HI088	02630	G01812	B001	427084020600	D02	05/31/1998	SEM	FL		G		64		
	840	501667	92.11	500	3	1505		35	42.6					
HI088	02630	G01812	B001	427084020600	D02	12/04/1998	SEM	FL		G		64		
	840	9999999	99	495	0	1301		7	41.4					
HI088	02630	G01812	B001	427084020600	D02	05/23/1999	SEM	FL		G		64		
	950	9999999	99	500	0	1183		22	41.5					
HI088	02630	G01812	B001	427084020600	D02	08/17/1999	SEM	FL		G		64		
	950	146800	41.01	500	10	1468		7	41.5					
HI088	02630	G01812	B001	427084020600	D02	04/17/2000	SEM	FL		G		64		
	1100	104000	93.33	430	1	104		14	41					
HI088	02630	G01812	B001	427084020600	D02	05/27/2000	POT	FL		G	24	99		
	1100	260500	81.37	460	2	521		8	46.4		.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		
HI088	02630	G01812	B001	427084020600	D02	11/17/2000	SEM	FL		G		64		
	1080	317000	50	500	2	634	2	41						
HI088	02630	G01812	B001	427084020600	D02	06/30/2001	SEM	FL		G		64		
	1060	1020000	0	460	1	1020	0	45.2						
HI088	02630	G01812	B001	427084020600	D02	05/08/2003	SEM	FL		G		64		
	950	375500	29.41	400	2	751	1	43.4						
HI088	02630	G01812	B001	427084020600	D02	10/01/2003	SEM	FL				64		
	1080	366500	80	390	2	733	8	44						
HI088	02630	G01812	B002	427084022300	S03	05/24/1998	SEM	FL		G		64		
	840	9999999	0	450	0	97	0	42.6						
HI088	02630	G01812	B002	427084022300	S03	11/28/1998	SEM	FL		G		64		
	840	9999999	0	440	0	84	0	41.4						
HI088	02630	G01812	B002	427084022300	S03	05/25/1999	SEM	FL		G		64		
	620	9999999	0	440	0	60	0	41.5						
HI088	02630	G01812	B002	427084022300	S03	08/19/1999	SEM	FL		G		64		
	620	9999999	0	435	0	18	0							
HI088	02630	G01812	B003	427084040500	D03	05/11/1998	SEM	FL		G		64		
	950	9999999	0	460	0	936	0	42.6						
HI088	02630	G01812	B003	427084040500	D03	11/27/1998	SEM	FL		G		64		
	950	9999999	99	450	0	557	1	41.4						
HI088	02630	G01812	B003	427084040500	D03	05/09/1999	SEM	FL		G		64		
	825	9999999	99	480	0	24	1	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		
HI088	02630	G01812	B003	427084040500	D03	08/16/1999	SEM	FL		G		64		
	825	9999999	99	440	0	260	1							
HI088	02630	G01812	B003	427084040500	D03	04/19/2000	SEM	FL		G		64		
	925	9999999	0	450	0	597	0							
HI088	02630	G01812	B003	427084040500	D03	11/03/2000	SEM	FL		G		64		
	785	9999999	0	500	0	356	0							
HI088	02630	G01812	B003	427084040500	D03	07/31/2001	SEM	FL		G		64		
	800	9999999	0	450	0	295	0		45.2					
HI088	02630	G01812	B003	427084040500	D03	05/19/2003	SEM	FL		G		64		
	900	9999999	0	400	0	129	0		0					
HI088	02630	G01812	B003	427084040500	D03	09/28/2003	SEM	FL				64		
	800	9999999	0	390	0	283	0		0					
HI088	02630	G01812	B003D	427084040500	D01	05/30/1998	SEM	FL		G		64		
	1050	9999999	99	455	0	100	1		42.6					
HI088	02630	G01812	B003D	427084040500	D01	11/28/1998	SEM	FL		G		64		
	840	9999999	0	450	0	79	0		41.4					
HI088	02630	G01812	B003D	427084040500	D01	05/25/1999	SEM	FL		G		64		
	825	9999999	0	475	0	579	0		41.5					
HI088	02630	G01812	B003D	427084040500	D01	08/17/1999	SEM	FL		G		64		
	825	9999999	0	850	0	12	0							
HI088	02630	G01812	B003D	427084040500	D01	04/22/2000	SEM	FL		G		64		
	1580	9999999	0	440	0	152	0							

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WATER VOL	SI 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	10/31/2000	SEM	FL		G		64		
	1200	20000	0	500	1	20	0	41						
HI088	02630	G01812	B003D	427084040500	D01	07/30/2001	SEM	FL		G		64		
	1160	9999999	0	440	0	40	0	45.2						
HI088	02630	G01812	B003D	427084040500	D01	05/01/2003	SEM	FL		G		64		
	530	9999999	0	400	0	29	0	0						
HI088	02630	G01812	B003D	427084040500	D01	09/30/2003	SEM	FL				64		
	400	9999999	0	390	0	26	0	0						
HI129	00105	G01848	009V	427104002500	S04	04/13/1998	SEM	FL		G		32		
	2100	302643	0	1760	14	4237	0	48.8						
HI129	00105	G01848	009V	427104002500	S04	11/29/1998	SEM	FL		G		180		
	1860	297643	0	1650	14	4167	0	51.3						
HI129	00105	G01848	009V	427104002500	S04	06/04/1999	SEM	FL		G		19		
	1675	413100	.97	1550	10	4131	0	53.2						
HI129	00105	G01848	009V	427104002500	S04	11/24/1999	SEM	FL		G		19		
	1610	266500	13.9	1450	16	4264	3	54.4						
HI129	00105	G01848	009V	427104002500	S04	06/16/2000	SEM	FL		G		23		
	1510	265150	18.47	1320	20	5303	5	56.2						
HI129	00105	G01848	009V	427104002500	S04	12/13/2000	SEM	FL		G		24		
	1400	9999999	99	1225	0	4669	18	56.2						
HI129	00105	G01848	009V	427104002500	S04	06/15/2001	SEM	FL		G		24		
	1320	368286	36.36	1060	14	5156	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
HI129	00105	G01848	009V	427104002500	S04	12/04/2001	SEM	FL		G		21		
	1180	278900	69.7	1000	10	2789		23		56.7				
HI129	00105	G01848	009V	427104002500	S04	06/10/2002	SEM	FL		G	24	125		
	1130	9999999		885	0	2809		40		57.2			1035	N
HI129	00105	G01848	009V	427104002500	S04	12/10/2002	SEM	FL		G	24	126		
	1182	9999999		900	0	1586		37		56.1			901	N
HI129	03295	G01848	016	427104015201	S01	09/03/2003	POT	FL		G	24	21		
	8610	109370	8.73	8123	184	20124		18		43.8	.613			N
HI129	03295	G01848	016	427104015201	S01	11/23/2003	SEM	FL		G	24	16		
	7600	116164		7217	122	14172		685		43.7			990	N
WC066	00105	G01860	A006	177004013200	S04	06/02/1998	SEM	FL		O		24		
	2200	6542	86.89	825	192	1256		1272		45				
WC066	00105	G01860	A006	177004013200	S04	12/05/1998	SEM	FL		O		24		
	1000	10111	88.54	600	18	182		139		45				
WC066	00105	G01860	A006	177004013200	S04	04/05/1999	SEM	GL		O		24		
	1000	7000	90.57	420	28	196		269		45				
WC066	00105	G01860	A006	177004013200	S04	11/21/1999	SEM	FL		O		43		
		2300	96.9	290	10	23		313		40				
WC066	00105	G01860	A006	177004013200	S04	12/22/1999	SEM	GL		O		24		
	1000	294	95.89	280	17	5		397		44				
WC066	00105	G01860	A006	177004013200	S05	10/25/2003	POT	FL		G	24	14		
	2520	440500	20	2275	4	1762		1		48	.594			N

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WATER VOL	SI 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	06/02/1998	SEM	FL		0		24		
	1355	5153	30.13	925	334	1721		144	45					
WC066	00105	G01860	A012	177004015700	S01	11/24/1998	SEM	FL		0		24		
	1350	9724	44.84	840	123	1196		100	45					
WC066	00105	G01860	A012	177004015700	S01	06/13/1999	SEM	GL		0		24		
	1000	0	67.61	280	46	0		96	45					
WC066	00105	G01860	A012	177004015700	S01	11/21/1999	SEM	FL		0		28		
		1250	89.47	360	12	15		102	40					
WC066	00105	G01860	A012	177004015700	S01	12/21/1999	SEM	GL		0		24		
	1350	1000	88.43	340	14	14		107	45					
WC066	00105	G01860	A015	177004096100	S01	06/03/1998	SEM	FL		0		16		
	1450	800	4.7	750	385	308		19	41					
WC066	00105	G01860	A015	177004096100	S01	12/05/1998	SEM	FL		0		16		
	1600	536	26.6	810	207	111		75	41					
WC066	00105	G01860	A015	177004096100	S01	05/02/1999	SEM	FL		0		15		
	1600	478	38.31	700	161	77		100	41					
WC066	00105	G01860	A015	177004096100	S01	11/16/1999	SEM	FL		0		28		
		295	55.62	590	146	43		183	41					
WC066	00105	G01860	A015	177004096100	S01	12/10/1999	SEM	FL		0		15		
	1600	494	41.35	550	156	77		110	41					
WC066	00105	G01860	A015	177004096100	S01	06/04/2000	SEM	FL		0		15		
	700	624	59.94	450	125	78		187	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
WC066	00105	G01860	A015	177004096100	S01	05/04/2001	SEM	GL		O		36		
	1060	1819	71.84	300	116	211		296		40.6				
WC066	00105	G01860	A015	177004096100	S01	09/04/2001	POT	GL		O	4	36		
		4000	83.9	325	47	188		245		40	.64			N
WC066	00105	G01860	A015	177004096100	S01	12/15/2001	SEM	GL		O		36		
	1060	404	79.3	335	52	21		200		43				
WC066	00105	G01860	A015	177004096100	S01	06/09/2002	SEM	GL		O		36		
	1060	1818	86.59	330	22	40		142		38.2				
WC066	00105	G01860	A015	177004096100	S01	08/22/2002	COM	FL		O	24	24		
		6	35.14	1310	480	3		260						N
WC066	00105	G01860	A015	177004096100	S01	08/22/2002	POT	FL		O	24	24		
		6	35.14	1310	480	3		260		40.3	.594			N
WC066	00105	G01860	A015	177004096100	S01	12/31/2002	SEM	GL		O		21		
	2600	4418	0	1090	359	1586		0		42				
WC066	00105	G01860	A015	177004096100	S01	06/14/2003	SEM	FL		O		64		
	2200	3805	0	1085	287	1092		0		41				
WC066	00105	G01860	A016	177004096601	S01	06/12/1998	SEM	GL		O		28		
	450	53	74.9	350	190	10		567		38.2				
WC066	00105	G01860	A016	177004096601	S01	01/19/1999	SEM	GL		O		15		
	450	5581	72.96	550	86	480		232		38.2				
WC066	00105	G01860	A016	177004096601	S01	06/02/1999	SEM	GL		O		25		
	450	244	82.33	300	41	10		191		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
WC066	00105	G01860	A016	177004096601	S01	11/29/1999	SEM	GL		O		18		
		9999999	99	400	0	21		300		38.2				
WC066	00105	G01860	A016	177004096601	S01	12/19/1999	SEM	GL		O		25		
	1020	2000	85.61	500	40	80		238		40				
WC066	00105	G01860	A016	177004096601	S01	06/06/2000	SEM	GL		O		15		
	1000	683	79.14	375	63	43		239		39.4				
WC066	00105	G01860	A016	177004096601	S01	05/04/2001	SEM	GL		O		15		
	1060	3657	80.82	350	70	256		295		40.6				
WC066	00105	G01860	A016	177004096601	S01	09/04/2001	POT	GL		O	12	36		
		6605	84.36	400	43	284		232		39	.64			N
WC066	00105	G01860	A016	177004096601	S01	12/15/2001	SEM	GL		O		15		
	1060	632	80.45	320	38	24		156		41				
WC066	00105	G01860	A016	177004096601	S01	06/23/2002	SEM	GL		O		15		
	1060	680	74.83	325	75	51		223		37				
WC066	00105	G01860	A016	177004096601	S01	12/10/2002	SEM	GL		O		15		
	600	1297	84.74	320	74	96		411		40				
WC066	00105	G01860	A016	177004096601	S01	06/02/2003	SEM	GL		O		15		
	600	893	82.64	400	121	108		576		42				
WC066	00105	G01860	C001	177004010502	S01	05/25/1998	SEM	FL		G		12		
	2000	1283	4.59	1650	520	667		25		40				
WC066	00105	G01860	C001	177004010502	S01	12/16/1998	SEM	FL		G		13		
	2000	988	41.71	1220	253	250		181		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	C001	177004010502	S01	05/27/1999	SEM	FL		G		15		
	2000	1850	54.15	1100	254	470		300		45				
WC066	00105	G01860	C001	177004010502	S01	11/01/1999	SEM	FL		G		17		
		6911	58.53	960	90	622		127		40				
WC066	00105	G01860	C001	177004010502	S01	12/11/1999	SEM	FL		G		17		
	1520	2571	59.18	940	240	617		348		40				
WC066	00105	G01860	C001	177004010502	S01	06/11/2000	SEM	FL		G		21		
	1520	2207	66.2	500	242	534		474		40				
WC066	00105	G01860	C001	177004010502	S01	06/24/2001	SEM	FL		G		23		
	1520	1292	62.61	500	298	385		499		45.2				
WC066	00105	G01860	C001	177004010502	S01	07/11/2001	POT	GL		O	23	23		
		1069	62.26	500	277	296		457		40	.64			N
WC066	00105	G01860	C001	177004010502	S01	12/16/2001	SEM	GL		G		23		
	0	2023	70.95	650	218	441		532		40.6				
WC066	00105	G01860	C001	177004010502	S01	06/09/2002	SEM	FL		G		23		
		1554	77.68	500	260	404		905		40.8				
WC066	00105	G01860	C001	177004010502	S01	12/11/2002	SEM	FL		G		30		
	1400	1289	76.13	500	253	326		807		41				
WC066	00105	G01860	C001	177004010502	S01	06/07/2003	SEM	GL		G		19		
	1280	2034	82.98	340	206	419		1004		41				
WC066	00105	G01860	C002	177004036602	D01	06/19/1998	SEM	FL		O		10		
	1400	2191	9.97	1660	325	712		36		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
WC066	00105	G01860	C002	177004036602	D01	11/25/1998	SEM	FL		O		10		
	1900	446	9.98	920	370	165		41		40				
WC066	00105	G01860	C002	177004036602	D01	05/31/1999	SEM	GL		O		10		
	1900	1090	47.83	500	288	314		264		45				
WC066	00105	G01860	C002	177004036602	D01	11/01/1999	SEM	FL		O		10		
		2701	55.34	400	184	497		228		40				
WC066	00105	G01860	C002	177004036602	D01	12/21/1999	SEM	GL		O		16		
	1900	2605	61.81	520	152	396		246		40				
WC066	00105	G01860	C002	177004036602	D01	06/05/2000	SEM	GL		O		22		
	1900	1394	65.38	400	216	301		408		40				
WC066	00105	G01860	C002	177004036602	D01	11/06/2000	COM	GL		O	24			
		1154	66.28	500	260	300		511						N
WC066	00105	G01860	C002	177004036602	D01	06/24/2001	SEM	GL		O		28		
	1900	4692	77.8	520	91	427		319		40				
WC066	00105	G01860	C002	177004036602	D01	08/21/2001	POT	GL		O	4	23		
		1403	60.51	500	278	390		426		40	.64			N
WC066	00105	G01860	C002	177004036602	D01	12/16/2001	SEM	GL		O		28		
	1900	2738	69.69	520	122	334		280		37.1				
WC066	00105	G01860	C002	177004036602	D01	06/09/2002	SEM	FL		O		36		
		2155	86.55	440	71	153		457		40				
WC066	00105	G01860	C002	177004036602	D01	12/11/2002	SEM	FL		O		37		
	700	184	80.52	450	136	25		562		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
WC066	00105	G01860	C002	177004036602	D01	03/01/2003	SEM	GL		O		40		
	700	9999999	99	325	0	32		344	0					
WC066	00105	G01860	C005	177004098302	S01	05/22/1998	SEM	FL		O		13		
	2250	3716	16.85	1925	296	1100		60	45					
WC066	00105	G01860	C005	177004098302	S01	12/16/1998	SEM	FL		O		13		
	2000	3790	60.38	1800	252	955		384	45					
WC066	00105	G01860	C005	177004098302	S01	05/23/1999	SEM	FL		O		22		
	2000	5042	71.83	1300	240	1210		612	36					
WC066	00105	G01860	C005	177004098302	S01	11/01/1999	SEM	FL		O		21		
		6874	87.48	1150	103	708		720	40					
WC066	00105	G01860	C005	177004098302	S01	12/11/1999	SEM	FL		O		16		
	1500	2605	61.81	520	152	396		246	40					
WC066	00105	G01860	C005	177004098302	S01	04/02/2000	SEM	FL		O		15		
	2100	15645	89.14	1400	62	970		509	40					
WC066	00105	G01860	C005	177004098302	S02	01/12/2001	COM	FL		O	24			
		87755	18.33	2375	49	4300		11						N
WC066	00105	G01860	C005	177004098302	S02	07/08/2001	SEM	FL		O		20		
	2100	84091	97.45	1080	11	925		420	40					
WC066	00105	G01860	C005	177004098302	S02	12/16/2001	SEM	FL		O		20		
	2100	250500	98.57	425	2	501		165	40					
WC066	00105	G01860	C005	177004098302	S02	03/17/2002	SEM	FL		O		20		
	2100	22000	96.63	350	10	220		287	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
WC066	00105	G01860	C005	177004098302	S03	12/26/2002	POT	FL		G	24	22		
	2600	64552	.79	2540	125	8069		1		53.4	.595			N
WC066	00105	G01860	C005	177004098302	S03	12/30/2002	SEM	FL		G		22		
	2640	63938	0	2525	128	8184		0		55.2				
WC066	00105	G01860	C005	177004098302	S03	06/07/2003	SEM	FL		G		19		
	2655	56903	0	2490	103	5861		0		55.2				
WC066	00105	G01860	D005	177004039101	S01	06/03/1998	SEM	GL		O		32		
	250	2545	35.39	250	418	1064		229		45.2				
WC066	00105	G01860	D005	177004039101	S01	12/05/1998	SEM	GL		O		32		
	1150	4581	41.58	600	267	1223		190		45				
WC066	00105	G01860	D005	177004039101	S01	05/31/1999	SEM	GL		O		32		
	1250	8436	31.58	600	312	2632		144		45				
WC066	00105	G01860	D005	177004039101	S01	11/03/1999	SEM	GL		O		26		
		6779	33.4	700	335	2271		168		40				
WC066	00105	G01860	D005	177004039101	S01	12/12/1999	SEM	GL		O		26		
	1260	8199	29.13	740	292	2394		120		40				
WC066	00105	G01860	D005	177004039101	S01	06/11/2000	SEM	GL		O		28		
	1100	13667	34.55	650	216	2952		114		40				
WC066	00105	G01860	D005	177004039101	S01	05/07/2001	SEM	FL		O		34		
	1250	17932	53.45	480	162	2905		186		40.6				
WC066	00105	G01860	D005	177004039101	S01	11/11/2001	SEM	FL		O		34		
	1250	18322	61.24	470	115	2107		182		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
WC066	00105	G01860	D005	177004039101	S01	06/08/2002	SEM	FL		O		34		
	1250	18948	66.95	470	115	2179		233	47					
WC066	00105	G01860	D005	177004039101	S01	12/31/2002	SEM	FL		O		48		
	920	18541	74.93	350	85	1576		254	38.8					
WC066	00105	G01860	D005	177004039101	S01	06/01/2003	SEM	GL		O		64		
	900	8214	81.33	170	14	115		61	40					
EI064	01284	G01865	002	177092004800	S02	01/23/1998	POT	FL		G	4	8		
	1580	62571	94.4	1225	14	876		236	49.6		.6			
EI064	01284	G01865	002	177092004800	S02	04/02/1998	SEM	FL		G		12		
	1500	36826	91.51	1046	23	847		248	50.3					
EI064	01284	G01865	004	177094017800	S02	04/24/1998	SEM	FL		G		22		
	3950	24986	2.12	3784	277	6921		6	53.3					
EI064	01284	G01865	004	177094017800	S02	11/06/1998	SEM	FL		G		21		
	3950	43387	54.07	3047	124	5380		146	53.2					
EI064	01284	G01865	004	177094017800	S02	03/04/1999	SEM	FL		G		16		
	3950	177385	89.84	3338	13	2306		115	54.2					
EI064	01284	G01865	004	177094017800	S02	05/24/1999	POT	FL		G	6	17		
	3950	32471	10.53	2948	68	2208		8	53.6		.6			N
EI064	01284	G01865	004	177094017800	S02	09/24/1999	SEM	FL		G		17		
	3950	37417	9.09	2768	60	2245		6	54.3					
EI064	01284	G01865	004	177094017800	S02	03/12/2000	SEM	FL		G		17		
	2750	26825	5.83	2211	97	2602		6	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
EI064	01284	G01865	004	177094017800	S02	07/17/2000	SEM	FL		G		17		
	2750	42368	9.33	1974	68	2881		7		54.3				
EI064	01284	G01865	004	177094017800	S02	04/02/2001	SEM	FL		G	24	17		
	1600	44436		1230	39	1733		166		56.4			1120	N
EI064	01284	G01865	004	177094017800	S02	10/07/2001	POT	FL		G	4	5		
	2717	45157	48.15	2451	70	3161		65		56.7	.6			N
EI064	01284	G01865	004	177094017800	S02	03/23/2002	SEM	FL		G	24	30		
	2717	50892		2449	37	1883		8		56.4			1017	N
EI064	01284	G01865	004	177094017800	S02	09/08/2002	SEM	FL		G	24	6		
	2580	106308		2358	26	2764		10		56.4			1080	N
EI064	01284	G01865	004	177094017800	S02	04/02/2003	SEM	FL			24	12		
	2580	65667		2416	18	1182		0		56.4			1040	N
EI064	01284	G01865	006	177094114300	D01	04/25/1998	SEM	FL		G		45		
	3900	34227	2.36	2288	662	22658		16		50.2				
EI064	01284	G01865	006	177094114300	D01	11/06/1998	SEM	FL		G		50		
	3900	32038	4.17	2046	712	22811		31		52				
EI064	01284	G01865	006	177094114300	D01	02/27/1999	SEM	FL		G		52		
	3900	32632	4.74	1926	663	21635		33		51.9				
EI064	01284	G01865	006	177094114300	D01	09/25/1999	SEM	FL		G		50		
	3900	36048	7.45	1758	497	17916		40		50.9				
EI064	01284	G01865	006	177094114300	D01	03/12/2000	SEM	FL		G		99		
	0	37199	8.51	1636	473	17595		44		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
EI064	01284	G01865	006	177094114300	D01	07/15/2000	SEM	FL		G		52		
	3900	38030	8.79	1609	436	16581		42		52				
EI064	01284	G01865	006	177094114300	D01	04/07/2001	SEM	FL		G	24	52		
	2568	41530		1509	362	15034		46		53.3			1448	N
EI064	01284	G01865	006	177094114300	D01	03/15/2002	SEM	FL		G	24	100		
	2750	54282		1445	255	13842		36		53.3			1315	N
EI064	01284	G01865	006	177094114300	D01	09/13/2002	SEM	FL		G	24	100		
	2510	55186		1406	237	13079		37		53.3			1300	N
EI064	01284	G01865	006	177094114300	D01	04/05/2003	SEM	FL			24	100		
	2485	53793		1362	242	13018		32		53.6			1302	N
EI064	01284	G01865	006D	177094114300	D02	04/23/1998	SEM	FL		G		49		
	3799	31627	25.84	2669	907	28686		316		50.9				
EI064	01284	G01865	006D	177094114300	D02	02/14/1999	SEM	FL		G		29		
	3250	167720	95.54	1530	25	4193		536		0				
EI064	01284	G01865	006D	177094114300	D02	02/14/1999	COM	FL		G	24	29		
		167720	95.54	1530	25	4193		536						N
EI064	01284	G01865	007	177094120400	D01	10/20/1998	COM	FL		G	24	36		
		31608	3.84	3185	752	23769		30						N
EI064	01284	G01865	007	177094120400	D01	11/07/1998	SEM	FL		G		37		
	3750	33692	5.78	3005	733	24696		45		52.7				
EI064	01284	G01865	007	177094120400	D01	11/07/1998	POT	FL		G	16	37		
	3750	33692	5.78	3005	733	24696		45		51.8	.61			N

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WATER VOL	SI 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	007	177094120400	D01	02/13/1999	SEM	FL		G		41		
	3750	35300	39.81	2405	753	26581		498	51.7					
EI064	01284	G01865	007	177094120400	D01	09/24/1999	SEM	FL		G		33		
	3750	40443	67.42	2652	289	11688		598	51.5					
EI064	01284	G01865	007	177094120400	D01	03/11/2000	SEM	FL		G		32		
	3750	41286	73.67	2347	283	11684		792	52.7					
EI064	01284	G01865	007	177094120400	D01	10/24/2000	SEM	FL		G		32		
	2904	44235	79.11	2137	221	9776		837	53.6					
EI064	01284	G01865	007	177094120400	D01	04/08/2001	SEM	FL		G	24	32		
	2825	47380		1940	184	8718		974	53				1249	N
EI064	01284	G01865	007	177094120400	D01	03/10/2002	SEM	FL		G	24	32		
	2825	59089		1690	146	8627		930	53				1185	N
EI064	01284	G01865	007	177094120400	D03	12/27/2002	SEM	FL		G	24	21		
	3150	49186		1998	161	7919		17	53				1051	N
EI064	01284	G01865	007	177094120400	D03	12/27/2002	POT	FL		G	6	21		
	3150	48217	9.55	1998	161	7763		17	53		.6			N
EI064	01284	G01865	007	177094120400	D03	03/26/2003	SEM	FL			24	23		
	2980	68640		1630	111	7619		12	53					N
EI064	01284	G01865	007D	177094120400	D02	10/19/1998	COM	FL		G	24	20		
		65736	10.17	3348	159	10452		18						N
EI064	01284	G01865	007D	177094120400	D02	11/06/1998	SEM	FL		G		21		
	4000	113539	8.1	3310	193	21913		17	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
EI064	01284	G01865	007D	177094120400	D02	11/06/1998	POT	FL		G	12	21		
	4000	113539	8.1	3310	193	21913		17		52.4	.61			N
EI064	01284	G01865	007D	177094120400	D02	02/28/1999	SEM	FL		G		21		
	4000	82580	4.8	2645	119	9827		6		53				
EI064	01284	G01865	007D	177094120400	D02	10/23/1999	SEM	FL		G		29		
	4000	72246	11.27	2510	126	9103		16		53.9				
EI064	01284	G01865	007D	177094120400	D02	02/15/2000	SEM	FL		G		32		
	4000	79147	34.09	2170	116	9181		60		55.4				
EI064	01284	G01865	007D	177094120400	D02	03/12/2000	SEM	FL		G		32		
	4000	82086	13.43	1980	116	9522		18		55.5				
EI064	01284	G01865	007D	177094120400	D02	07/14/2000	SEM	FL		G		32		
	2343	89624	9.71	1848	93	8335		10		55.5				
EI064	01284	G01865	007D	177094120400	D02	04/03/2001	SEM	FL		G	24	32		
	1793	110169		1530	59	6500		18		56.7			1133	N
EI064	01284	G01865	007D	177094120400	D02	03/11/2002	SEM	FL		G	24	32		
	1635	125410		1171	39	4891		4		56.7			1048	N
EI064	01284	G01865	007D	177094120400	D02	09/15/2002	SEM	FL		G	24	32		
	1635	216563		1110	16	3465		8		56.7			1035	N
EI064	01284	G01865	007D	177094120400	D02	04/06/2003	SEM	FL			24	45		
	1635	116458		1068	24	2795		7		56.7			1041	N
EI064	01284	G01865	008	177094137400	S01	04/04/2003	SEM	FL			24	73		
	2350	62046		1531	194	12037		24		57.5			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
EI064	01284	G01865	008	177094137400	S01	04/15/2003	POT	FL		G	24	73		
	2350	62124	9.77	1516	194	12052		21		57.8	.628			N
BM002	00105	G01870	C001	177152013900	S05	12/29/1999	SEM	FL		O		22		
		963	42.14	1210	791	762		576		40				
BM002	00105	G01870	C001	177152013900	S05	06/22/2000	SEM	GL		O		64		
		1738	94.94	175	130	226		2439		40				
BM002	00105	G01870	C001	177152013900	S05	09/03/2000	POT	FL		O	7	64		
		6021	98.2	280	48	289		2618		38	.65			N
BM002	00105	G01870	C001	177152013900	S05	10/17/2000	POT	FL		O	9	17		
		131	88.77	490	61	8		482		38	.65			N
BM002	00105	G01870	C001	177152013900	S05	12/29/2000	SEM	FL		O		19		
		3750	96.55	490	24	90		672		36.5				
BM002	00105	G01870	C001	177152013900	S05	06/28/2001	SEM	GL		O		90		
		1683	94.08	325	82	138		1302		33.8				
BM002	00105	G01870	C001	177152013900	S05	12/27/2001	SEM	GL		O		90		
		10077	98.25	310	26	262		1458		37.1				
BM002	00105	G01870	C001	177152013900	S05	06/09/2002	SEM	GL		O		90		
		9999999	99	230	0	60		1540						
BM002	00105	G01870	C002	177152014100	S03	06/26/1999	SEM	GL		O		99		
		441	55.07	140	186	82		228		34.2				
BM002	00105	G01870	C002	177152014100	S03	12/30/1999	SEM	GL		O		99		
		4072	72.94	100	69	281		186		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
BM002	00105	G01870	C002	177152014100	S03	06/23/2000	SEM	GL		O		99		
		1757	90.96	175	74	130		745		40				
BM002	00105	G01870	C002	177152014100	S03	10/17/2000	POT	GL		O	4	90		
		8750	93.7	160	48	420		714		36.5	.65			N
BM002	00105	G01870	C002	177152014100	S03	11/30/2000	SEM	GL		O		64		
		2417	93.6	150	48	116		702		36.6				
BM002	00105	G01870	C002	177152014100	S03	06/29/2001	SEM	GL		O		999		
		182000	99	150	1	182		256		36.6				
BM002	00105	G01870	C005	177154002800	S02	12/21/1998	SEM	GL		O		36		
		1442	0	110	95	137		0		36.7				
BM002	00105	G01870	C005	177154002800	S02	06/18/1999	SEM	GL		O		62		
		974	6.08	150	417	406		27		36.7				
BM002	00105	G01870	C005	177154002800	S02	12/30/1999	SEM	GL		O		87		
		1006	23.53	150	156	157		48		37.8				
BM002	00105	G01870	C005	177154002800	S02	06/03/2000	SEM	GL		O		67		
		908	85.81	175	87	79		526		40				
BM002	00105	G01870	C005	177154002800	S02	10/17/2000	POT	GL		O	4	90		
		2333	88.51	100	60	140		462		36.7	.65			N
BM002	00105	G01870	C005	177154002800	S02	12/16/2000	SEM	GL		O		67		
		2229	90.63	140	48	107		464		36.5				
BM002	00105	G01870	C005	177154002800	S02	05/28/2001	SEM	GL		O		64		
		14857	98.03	150	7	104		348		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
BM002	00105	G01870	C005A	177154002800	S02	06/24/1998	QTR	FL		O	6	30	68	25
0	780	364	.4	180	272	99		1		32.3	.62		0	N
BM002	00105	G01870	C015	177154004600	S01	12/23/1998	SEM	GL		O		36		
		3238	86.96	200	42	136		280		36.7				
BM002	00105	G01870	C015	177154004600	S01	06/19/1999	SEM	GL		O		52		
		867	84.96	200	83	72		469		36.7				
BM002	00105	G01870	C015	177154004600	S01	12/30/1999	SEM	GL		O		82		
		654	90.65	120	52	34		504		37.8				
BM002	00105	G01870	C015	177154004600	S01	05/18/2000	SEM	GL		O		82		
		1125	60	125	24	27		36		40				
BM002	00105	G01870	C015	177154004600	S01	07/05/2000	SEM	GL		O		82		
		1229	68	150	48	59		102		36.7				
BM002	00105	G01870	D003	177152003600	S08	10/17/2000	POT	GL		O	4	50		
		3746	0	220	173	648		0		36.4	.65			N
BM002	00105	G01870	D003	177152003600	S08	12/29/2000	SEM	GL		O		64		
		1153	5.01	100	163	188		9		37.5				
BM002	00105	G01870	D003	177152003600	S08	05/24/2001	SEM	GL		O		64		
		2163	12.24	120	172	372		24		37.5				
BM002	00105	G01870	D003E	177152003600	S07	06/22/1998	POT	FL		O	7	999	65	38
56	0	580	46.2	475	224	130		192		29	.62		0	N
BM002	00105	G01870	D003E	177152003600	S07	12/06/1998	SEM	GL		O		28		
		2335	74.05	600	260	607		742		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
BM002	00105	G01870	D003E	177152003600	S07	06/08/1999	SEM	GL		O		38		
		745	88.84	340	98	73		780		35.9				
BM002	00105	G01870	D003E	177152003600	S07	12/27/1999	SEM	GL		O		99		
		7784	93.99	320	97	755		1518		35.9				
BM002	00105	G01870	D003E	177152003600	S07	02/28/2000	SEM	GL		O		64		
		862	94.4	210	94	81		1586		35.9				
BM002	00105	G01870	D015	177152009100	S02	04/12/2001	POT	FL		O	4	29		
		200	21.05	1025	15	3		4		36.3	.6			N
BM002	00105	G01870	D015	177152009100	S02	05/08/2001	SEM	FL		O		999		
	1100	9999999	0	1050	0	4564		0		53.9				
BM002	00105	G01870	D015	177152009100	S02	12/20/2003	SEM	GL				12		
	1110	9999999	0	860	0	0		0						
BM002	00105	G01870	D015A	177152009100	S02	10/18/2000	SEM	FL		O		9		
	1200	9999999	0	1010	0	612		0		0				
BM002	00105	G01870	D022	177152009301	S01	06/27/1999	SEM	GL		O		99		
		1163	23.21	160	430	500		130		38.6				
BM002	00105	G01870	D022	177152009301	S01	12/31/1999	SEM	GL		O		99		
		353	76.39	200	136	48		440		38.6				
BM002	00105	G01870	D022	177152009301	S01	06/30/2000	SEM	GL		O		99		
		0	86.57	150	54	0		348		38.6				
BM002	00105	G01870	D022	177152009301	S01	09/17/2000	POT	GL		O	4	34		
		12375	95.12	110	16	198		312		38.6	.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
BM002	00105	G01870	D022	177152009301	S01	12/29/2000	SEM	GL		O		64		
		250	86.6	160	52	13		336		36.4				
BM002	00105	G01870	D022	177152009301	S01	06/11/2001	SEM	GL		O		64		
		0	0	120	1	0		0		31.3				
BM002	00105	G01870	D022	177152009301	S02	09/18/2001	SEM	GL		O		64		
		35000	95.04	140	7	245		134		31.3				
BM002	00105	G01870	D026	177152010900	S03	04/07/1999	POT	GL		O	4	30		
		6988	30.77	100	81	566		36		36	.65			N
BM002	00105	G01870	D026	177152010900	S03	06/26/1999	SEM	GL		O		64		
		500	27.27	120	16	8		6		37.2				
BM002	00105	G01870	D026	177152010900	S03	08/18/1999	SEM	GL		O		64		
		0	77.64	190	36	0		125		37.2				
BM002	00105	G01870	D031	177154096700	S01	05/04/1999	SEM	GL		G		30		
		3255	75.68	100	98	319		305		38.5				
BM002	00105	G01870	D031	177154096701	S01	06/30/2000	SEM	GL		O		64		
		321	34.15	150	162	52		84		36.1				
BM002	00105	G01870	D031	177154096701	S01	10/15/2000	POT	GL		O	4	64		
		168	33.99	140	202	34		104		38.5	.65			N
BM002	00105	G01870	D031	177154096701	S01	12/25/2000	SEM	GL		O		64		
		0	42.41	110	110	0		81		36.1				
BM002	00105	G01870	D031	177154096701	S01	06/24/2001	SEM	GL		O		999		
		0	58.65	225	43	0		61		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
BM002	00105	G01870	D031	177154096701	S01	11/08/2001	SEM	GL		O		48		
		1621	67.78	120	29	47		61		34.5				
BM002	00105	G01870	D031	177154096701	S01	06/27/2002	SEM	GL		O		64		
		2337	75.07	140	86	201		259		35.1				
BM002	00105	G01870	D031	177154096701	S01	12/21/2002	SEM	GL		O		64		
	1080	2298	81.73	180	57	131		255		36.4				
BM002	00105	G01870	D031	177154096701	S01	06/27/2003	SEM	GL		O		64		
	1080	1684	85.27	130	57	96		330		37.5				
BM002	00105	G01870	D031	177154096701	S01	12/21/2003	SEM	GL				64		
	1080	986	80.43	190	72	71		296		36.3				
BM002	00105	G01870	D032	177154096900	S01	06/28/1999	SEM	FL		O		64		
		9999999	0	1710	0	6092		0		34.7				
BM002	00105	G01870	D032	177154096900	S01	12/29/1999	SEM	GL		O		64		
		17620	73.94	150	142	2502		403		34.7				
BM002	00105	G01870	D032	177154096900	S01	06/23/2000	SEM	GL		O		64		
		9189	87.29	200	53	487		364		35.9				
BM002	00105	G01870	D032	177154096900	S01	10/15/2000	POT	FL		O	7	64		
		4151	87.85	180	73	303		528		38	.65			N
BM002	00105	G01870	D032	177154096900	S01	12/29/2000	SEM	GL		O		64		
		3116	90.34	200	43	134		402		37				
BM002	00105	G01870	D032	177154096900	S02	05/08/2001	SEM	FL		O		48		
	1050	44565	68.7	550	108	4813		237		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
BM002	00105	G01870	D032	177154096900	S02	05/24/2001	SEM	GL		O		48		
		44565	68.7	550	108	4813		237		38.9				
BM002	00105	G01870	D032	177154096900	S02	12/29/2001	SEM	FL		O		42		
		33660	47.58	700	141	4746		128		35.2				
BM002	00105	G01870	D032	177154096900	S03	06/30/2002	SEM	FL		G		28		
		293167	90.91	1050	18	5277		180		46.1				
BM002	00105	G01870	D032	177154096900	S03	12/24/2002	SEM	FL		G		54		
	1100	22205	71.43	400	132	2931		330		34.7				
BM002	00105	G01870	D032	177154096900	S03	06/28/2003	SEM	FL		G		40		
	1100	16243	38.46	400	152	2469		95		39.8				
BM002	00105	G01870	D032	177154096900	S03	12/23/2003	SEM	FL				72		
	1100	19387	59.89	180	75	1454		112		35.9				
BM002	00105	G01870	D033	177154102800	S01	11/12/2000	POT	GL		O	4	21		
		1716	78.86	720	74	127		276		31.3	.65			N
BM002	00105	G01870	D033	177154102800	S01	12/29/2000	SEM	FL		O		44		
		1409	28.71	200	596	840		240		38.5				
BM002	00105	G01870	D033	177154102800	S01	06/21/2001	SEM	GL		O		64		
		1687	59.31	200	201	339		293		35.1				
BM002	00105	G01870	D033	177154102800	S01	12/27/2001	SEM	GL		O		64		
		1766	65.27	160	141	249		265		35.3				
BM002	00105	G01870	D033	177154102800	S01	06/27/2002	SEM	GL		O		64		
		8941	92.09	200	17	152		198		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
BM002	00105	G01870	D033	177154102800	S01	12/21/2002	SEM	GL		O		64		
	2000	1073	64.44	190	96	103		174	34.3					
BM002	00105	G01870	D033	177154102800	S01	06/27/2003	SEM	GL		O		64		
	2000	792	78.38	150	72	57		261	29					
BM002	00105	G01870	D033	177154102800	S01	12/21/2003	SEM	GL				83		
	2000	744	81.11	220	78	58		335	37.2					
BM002	00105	G01870	F001	177154033100	S02	08/12/1998	COM	FL		G	4	16		
		9999999	100	1550	0	79		48						N
BM002	00105	G01870	F001	177154033100	S02	09/13/1998	SEM	GL		G		16		
		9999999	99	350	0	257		157	0					
BM002	00105	G01870	F001	177154033100	S02	04/13/2000	SEM	GL		O		99		
		9999999	99	120	0	292		324	0					
BM002	00105	G01870	F002	177154033400	S05	12/24/1999	SEM	FL		O		17		
		1085	0	1800	667	724		0						
BM002	00105	G01870	F002	177154033400	S05	06/26/2000	SEM	GL		O		64		
		2976	18.84	200	379	1128		88	38.6					
BM002	00105	G01870	F002	177154033400	S05	10/17/2000	POT	FL		O	4	53		
		964	89.65	210	470	453		4072	38.6		.65			N
BM002	00105	G01870	F002	177154033400	S05	12/18/2000	SEM	FL		O		64		
		1059	96.95	155	17	18		540	38.6					
BM002	00105	G01870	F002	177154033400	S05	06/18/2001	SEM	GL		O		64		
		119	95.8	120	59	7		1347	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
BM002	00105	G01870	F002	177154033400	S05	12/28/2001	SEM	GL		O		64		
		2037	96.43	160	81	165		2187		26.3				
BM002	00105	G01870	F002	177154033400	S05	06/26/2002	SEM	GL		O		64		
		2458	97.66	310	48	118		2004		33.3				
BM002	00105	G01870	F002	177154033400	S06	06/28/2003	SEM	GL		O		64		
	1410	9999999	99	140	0	0		340		26.3				
BM002	00105	G01870	F003	177154051001	S02	06/29/2002	SEM	FL		O		38		
		4557	30.3	310	345	1572		150		36.3				
BM002	00105	G01870	F003	177154051001	S02	06/19/2003	SEM	GL		O		26		
		2958	59.31	300	166	491		242		34.1				
BM002	00105	G01870	F003	177154051001	S02	12/30/2003	SEM	GL				40		
		4891	67.52	300	101	494		210		34.1				
BM002	00105	G01870	F004	177154033700	D03	10/06/2000	POT	GL		O	4	999		
		303	0	210	1090	330		0		36	.65			N
BM002	00105	G01870	F004	177154033700	D03	12/15/2000	SEM	GL		O		64		
		33000	97.56	145	1	33		48		30.1				
BM002	00105	G01870	F004B	177154033700	D03	06/13/1998	QTR	GL		O	9	999	23	55
100	2000	2371	81.2	185	62	147		267		29	.62		0	N
BM002	00105	G01870	F004B	177154033700	S03	06/05/1999	SEM	GL		O		34		
		2295	84.06	175	44	101		232		34.8				
BM002	00105	G01870	F004B	177154033700	S03	10/08/1999	SEM	GL		O		99		
		31000	96.84	140	5	155		153		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	00105	G01870	F004D	177154033700	D04	06/13/1998	QTR	GL		O	8	999	80	624
3	2000	7837	3.6	275	239	1873		9		33.6	.62		0	N
BM002	00105	G01870	F004D	177154033700	D04	12/21/1998	SEM	GL		O		64		
		2875	6.31	240	297	854		20		33.9				
BM002	00105	G01870	F004D	177154033700	D04	06/09/1999	SEM	GL		O		99		
		5289	1.16	340	342	1809		4		37.7				
BM002	00105	G01870	F004D	177154033700	D04	12/27/1999	SEM	GL		O		99		
		0	7.11	170	235	0		18		37.7				
BM002	00105	G01870	F004D	177154033700	D04	06/26/2000	SEM	GL		O		99		
		19467	0	225	135	2628		0		37.7				
BM002	00105	G01870	F004D	177154033700	D04	12/27/2000	SEM	GL		O		64		
		0	14.62	150	584	0		100		35.3				
BM002	00105	G01870	F004D	177154033700	D04	06/23/2001	SEM	GL		O		64		
		520	10.71	125	175	91		21		37				
BM002	00105	G01870	F004D	177154033700	D04	12/15/2001	SEM	GL		O		64		
		2222	25	100	36	80		12		33.7				
BM002	00105	G01870	F004D	177154033700	D04	06/29/2002	SEM	GL		O		64		
		9999999	99	140	0	112		4		33.7				
BM002	00105	G01870	F013	177154042600	S01	06/15/1998	QTR	GL		O	8	999	16	22
409	400	1426	96.3	410	47	67		1227		29.4	.62		0	N
BM002	00105	G01870	F013	177154042600	S01	12/08/1998	SEM	GL		O		38		
		4074	97.91	200	27	110		1263		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	
BM002	00105	G01870	F013	177154042600	S03	06/28/1999	SEM	GL		O		64		
		3571	98.25	190	14	50		784	30.7					
BM002	00105	G01870	F013	177154042600	S03	11/20/1999	SEM	GL		O		64		
		0	97.38	220	19	0		705	30.7					
BM002	00105	G01870	F013	177154042600	S03	06/25/2000	SEM	GL		O		64		
		1319	92.69	150	47	62		596	30.7					
BM002	00105	G01870	F013	177154042600	S03	10/13/2000	POT	GL		O	4	64		
		4159	95.37	195	44	183		906	35	.65				N
BM002	00105	G01870	F013	177154042600	S03	12/23/2000	SEM	GL		O		64		
		4676	76.28	270	37	173		119	30.7					
BM002	00105	G01870	F013	177154042600	S03	03/03/2001	SEM	FL		O		18		
		6700	97.96	600	10	67		480	30.7					
BM002	00105	G01870	F013	177154042600	S03	09/21/2001	SEM	GL		O		18		
		630	94.22	880	27	17		440	30.7					
BM002	00105	G01870	F015	177154044101	S01	06/14/1998	QTR	GL		O	15	999	378	543
8	2000	1435	2.1	245	605	868		13	34	.62		0		N
BM002	00105	G01870	F015	177154044101	S01	12/04/1998	SEM	GL		O		56		
		592	0	220	782	463		0	32					
BM002	00105	G01870	F015	177154044101	S01	06/28/1999	SEM	GL		O		90		
		563	0	230	744	419		0	37.3					
BM002	00105	G01870	F015	177154044101	S01	12/31/1999	SEM	GL		O		90		
		305	1.35	250	801	244		11	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
BM002	00105	G01870	F015	177154044101	S01	06/27/2000	SEM	GL		O		90		
		304	0	100	869	264		0		37.3				
BM002	00105	G01870	F015	177154044101	S01	12/17/2000	SEM	GL		O		90		
		315	2.99	260	810	255		25		37.3				
BM002	00105	G01870	F015	177154044101	S01	04/25/2001	POT	GL		O	6	64		
		559	14.24	120	590	330		98		32.3	.65			N
BM002	00105	G01870	F015	177154044101	S01	06/30/2001	SEM	GL		O		87		
		1263	6.84	180	735	928		54		37.1				
BM002	00105	G01870	F015	177154044101	S01	12/30/2001	SEM	GL		O		87		
		393	25.53	140	496	195		170		32				
BM002	00105	G01870	F015	177154044101	S01	03/27/2002	POT	GL		O	4	64		
		245	28.08	250	735	180		287		36.3				N
BM002	00105	G01870	F015	177154044101	S01	06/29/2002	SEM	GL		O		128		
		372	42.38	300	465	173		342		34.2				
BM002	00105	G01870	F015	177154044101	S01	12/25/2002	SEM	GL		O		128		
	1125	479	47.06	325	432	207		384		34.2				
BM002	00105	G01870	F015	177154044101	S01	06/19/2003	SEM	GL		O		128		
	1125	0	52.04	350	376	0		408		27.8				
BM002	00105	G01870	F015	177154044101	S01	12/12/2003	SEM	GL				128		
	1125	446	55.7	325	350	156		440		27.8				
BM002	00105	G01870	F016	177154044901	S03	02/06/1999	POT	GL		O	6	24		
		19897	79.79	210	39	776		154		40	.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
BM002	00105	G01870	F016	177154044901	S03	03/05/1999	SEM	GL		O		29		
		29667	85.71	140	6	178		36		40				
BM002	00105	G01870	F016	177154044901	S03	12/29/1999	SEM	FL		O		20		
	1900	8075	0	1820	318	2568		0		36.9				
BM002	00105	G01870	F016	177154044901	S03	06/26/2000	SEM	FL		O		23		
		14227	40.12	675	97	1380		65		36.9				
BM002	00105	G01870	F016	177154044901	S04	06/26/2000	POT	FL		G	8	20		
	1000	14227	40.12	675	97	1380		65		36.9	.65			N
BM002	00105	G01870	F021	177154051500	S03	12/30/1999	SEM	GL		O		64		
		0	87.24	190	213	0		1456		38.2				
BM002	00105	G01870	F021	177154051500	S03	06/23/2000	SEM	GL		O		64		
		133	86.43	175	150	20		955		38.2				
BM002	00105	G01870	F021	177154051500	S03	06/23/2000	POT	GL		O	4	64		
		133	86.43	175	150	20		955		38.5	.65			N
BM002	00105	G01870	F021	177154051500	S03	10/05/2000	SEM	GL		O		64		
		0	99	200	1	0		1284		33.5				
BM002	00105	G01870	F021A	177154051500	S02	06/18/1998	QTR	FL		O	4	999	10	12
63	0	1180	86.1	400	61	72		378		33.5	.62		0	N
BM002	00105	G01870	F023	177154049300	S01	10/17/1998	SEM	GL		O		38		
		14364	95.44	200	11	158		230		35.4				
BM002	00105	G01870	F023	177154049300	S01	06/28/1999	SEM	GL		O		64		
		9999999	99	180	0	50		180		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	00105	G01870	F023	177154049300	S01	11/18/1999	SEM	GL		O		64		
		8625	92.59	160	8	69		100		36				
BM002	00105	G01870	F023A	177154049300	S02	06/24/1998	SEM	GL		O		34		
		1558	45.26		208	324		172		35.7				
BM002	00105	G01870	F025	177154054100	S01	06/19/1999	SEM	GL		O		64		
		9999999	99	1050	0	1626		52		0				
BM002	00105	G01870	F025	177154054100	S01	12/07/1999	SEM	GL		O		64		
		9999999	99	475	0	2313		975		0				
BM002	00105	G01870	F025	177154054100	S01	06/25/2000	SEM	GL		O		64		
	950	9999999	99	1000	0	2681		325		0				
BM002	00105	G01870	F025	177154054100	S02	10/30/2000	SEM	GL		O		64		
	0	9999999	99	300	0	121		1326		0				
BM002	00105	G01870	F025	177154054100	S03	06/16/2003	SEM	GL		O		64		
		514	90.63	220	105	54		1016		31.9				
BM002	00105	G01870	F026	177154101100	S01	06/30/2000	SEM	GL		O		64		
		511	5.23	200	870	445		48		35.1				
BM002	00105	G01870	F026	177154101100	S01	10/13/2000	POT	GL		O	6	64		
		745	48.39	200	192	143		180		36	.65			N
BM002	00105	G01870	F026	177154101100	S01	12/18/2000	SEM	GL		O		64		
		178	53.3	200	163	29		186		36.5				
BM002	00105	G01870	F026	177154101100	S02	06/30/2001	SEM	FL		O		20		
		61229	5.41	1250	35	2143		2		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
BM002	00105	G01870	F026	177154101100	S02	10/06/2001	SEM	GL		O		40		
		298	70.25	265	141	42		333	36.8					
BM002	00105	G01870	F026	177154101100	S03	03/03/2002	POT	FL		O	4	18		
		750	0	1850	1150	863		0	36.8					N
BM002	00105	G01870	F026	177154101100	S03	06/28/2002	SEM	FL		O		28		
		1198	51.65	800	777	931		830	34.7					
BM002	00105	G01870	F026	177154101100	S03	12/29/2002	SEM	GL		O		37		
	1425	767	71.96	200	480	368		1232	34.9					
BM002	00105	G01870	F026	177154101100	S03	06/20/2003	SEM	GL		O		64		
	1425	1545	82.29	350	297	459		1380	33.8					
BM002	00105	G01870	F026	177154101100	S03	12/22/2003	SEM	GL				64		
	1425	3636	92.24	200	77	280		915	33.8					
BM002	00105	G01870	F027	177154102704	S01	12/31/2000	POT	FL		G	24	15		
	3500	57404	26.92	2100	57	3272		21	41.4		.584			N
BM002	00105	G01870	F027	177154102704	S01	12/31/2000	SEM	FL		G		15		
	3500	57404	26.92	2100	57	3272		21	41.4					
BM002	00105	G01870	F027	177154102704	S02	01/25/2001	POT	FL		G	10	64		
	7200	89022	9.52	6525	46	4095		5	41.4		.584			N
BM002	00105	G01870	F027	177154102704	D03	05/07/2001	POT	FL		G	4	17		
	3360	22726	10.64	2650	168	3818		20	34.8		.65			N
BM002	00105	G01870	F027	177154102704	D03	06/27/2001	SEM	FL		G		27		
	1500	3579	1.66	1100	604	2162		10	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
BM002	00105	G01870	F027	177154102704	D03	12/31/2001	SEM	GL		G		82		
	2710	1961	55.95	250	233	457		296		29.9				
BM002	00105	G01870	F027	177154102704	D03	06/29/2002	SEM	GL		G		82		
	2710	2014	59.05	200	147	296		212		27.7				
BM002	00105	G01870	F027	177154102704	D03	12/11/2002	SEM	FL		G		128		
	2500	1418	69.27	210	134	190		302		27.3				
BM002	00105	G01870	F027	177154102704	D03	06/19/2003	SEM	FL		G		64		
	2500	395	61.15	220	162	64		255		25.2				
BM002	00105	G01870	F027	177154102704	D03	12/31/2003	SEM	FL				128		
	2599	1335	60.37	200	191	255		291		25.2				
BM002	00105	G01870	F027D	177154102704	D04	05/07/2001	POT	FL		O	5	16		
		774	16.97	390	323	250		66		37.8	.624			N
BM002	00105	G01870	F027D	177154102704	D04	06/25/2001	SEM	FL		O		27		
	1720	6342	13.59	1500	661	4192		104		38.7				
BM002	00105	G01870	F027D	177154102704	D04	12/20/2001	SEM	GL		O		30		
	1720	1261	90.34	160	23	29		215		27.9				
BM002	00105	G01870	F027D	177154102704	D04	12/31/2003	SEM	FL				128		
	1815	2525	83.4	250	118	298		593		27.9				
BM002	00105	G01870	F028	177154104301	D01	06/29/2001	SEM	GL		G		70		
	1100	36800	90.84	140	25	920		248		51.8				
BM002	00105	G01870	F028	177154104301	D01	09/06/2001	SEM	GL		G		70		
	1100	9962	92.72	160	26	259		331		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
BM002	00105	G01870	F028	177154104301	D01	06/26/2002	SEM	GL		G		128		
	1720	13710	91.78	200	31	425		346		27.9				
BM002	00105	G01870	F028D	177154104301	D02	06/23/2001	SEM	FL		G		28		
	1625	431000	33.33	600	6	2586		3		53.5				
BM002	00105	G01870	F028D	177154104301	D02	12/13/2001	SEM	FL		G		30		
	1625	74250	77.78	220	12	891		42		31.5				
BM002	00105	G01870	F028D	177154104301	D03	12/23/2002	SEM	GL		O		34		
	1850	1832	84.66	400	131	240		723		31.5				
BM002	00105	G01870	F029	177154105901	S02	12/06/2001	POT	FL		O	4	12		
		1563	0	3230	634	991		0		36.7				N
BM002	00105	G01870	F029	177154105901	S02	12/31/2001	SEM	FL		O		18		
		4892	.23	3600	861	4212		2		38.3				
BM002	00105	G01870	F029	177154105901	S02	06/29/2002	SEM	GL		O		32		
		500	88.73	290	240	120		1890		31.8				
BM002	00105	G01870	F029	177154105901	S02	12/29/2002	SEM	GL		O		64		
	1700	1922	85.06	350	474	911		2698		36.9				
BM002	00105	G01870	F029	177154105901	S02	06/21/2003	SEM	GL		O		64		
	1700	2636	95.95	440	107	282		2532		23				
BM002	00105	G01870	F029	177154105901	S02	12/23/2003	SEM	GL				64		
	1700	862	96.77	310	58	50		1737		23				
WD079	03670	G01874	A010A	177190136300	S02	02/23/1998	SEM	FL		O		29		
		1415	96.05	380	65	92		1581		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
WD079	03670	G01874	A010A	177190136300	S02	07/12/1998	SEM	FL		0		29		
		1644	96.01	300	59	97		1421		32				
WD079	03670	G01874	A010A	177190136300	S02	01/11/1999	SEM	FL		0		29		
		1754	96.03	375	57	100		1380		32				
WD079	03670	G01874	A010A	177190136300	S02	07/13/1999	SEM	FL		0		29		
		1776	95.99	425	58	103		1388		32				
WD079	03670	G01874	A010A	177190136300	S02	01/18/2000	SEM	FL		0		29		
		1118	94.98	360	76	85		1437		32				
WD079	03670	G01874	A010A	177190136300	S02	08/07/2000	SEM	FL		0		29		
		3612	95.99	420	67	242		1605		32				
WD079	03670	G01874	A010A	177190136300	S02	12/22/2000	SEM	FL		0		29		
	1880	1328	96.02	420	64	85		1546		32				
WD079	03670	G01874	A010A	177190136300	S02	06/24/2001	SEM	FL		0		29		
	1880	1984	96.01	350	62	123		1490		32				
WD079	03670	G01874	A010A	177190136300	S02	12/30/2001	SEM	FL		0		29		
	1880	2407	96.22	437	54	130		1375		32				
WD079	03670	G01874	A010A	177190136300	S02	05/24/2002	SEM	FL		0		29		
	1880	1658	95.06	410	76	126		1463		32				
WD079	03670	G01874	A010A	177190136300	S02	12/24/2002	SEM	FL		0		29		
	1880	1659	97.36	418	44	73		1621		32				
WD079	03670	G01874	A010A	177190136300	S02	06/20/2003	SEM	FL		0		29		
	1850	2882	97.81	430	34	98		1521		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
WD079	03670	G01874	A010A	177190136300	S02	12/30/2003	SEM	FL				29		
	1860	2882	96.26	420	34	98		875		32				
WD079	03670	G01874	A016C	177192004600	S04	05/09/2001	POT	FL		G	24	9		
	2705	24600	0	1500	20	492		0		48	.674			N
WD079	03670	G01874	A016C	177192004600	S04	06/23/2001	SEM	FL		G		11		
	2000	5318	92.03	1200	22	117		254		54.7				
WD079	03670	G01874	A016C	177192004600	S04	12/18/2001	SEM	FL		G		11		
	2000	5611	93.26	950	18	101		249		54.7				
WD079	03670	G01874	A016C	177192004600	S04	05/16/2002	SEM	FL		G		11		
	2000	11250	96.08	495	4	45		98		54.7				
WD079	03670	G01874	B001B	177190132200	S03	02/04/1998	SEM	FL		O		13		
		16111	67.47	575	27	435		56		43.1				
WD079	03670	G01874	B001B	177190132200	S03	07/25/1998	SEM	FL		O		17		
		11600	75	360	15	174		45		43.1				
WD079	03670	G01874	B002A	177192004000	D03	06/20/2001	SEM	GL		G		87		
	1120	3714	94.95	390	21	78		395		37.6				
WD079	03670	G01874	B002D	177192004000	D02	02/17/1998	SEM	GL		O		87		
		29500	96.96	350	26	767		830		33.3				
WD079	03670	G01874	B002D	177192004000	D02	07/21/1998	SEM	GL		O		87		
		27714	95.92	375	14	388		329		33.3				
WD079	03670	G01874	B002D	177192004000	D02	01/13/1999	SEM	GL		O		87		
		364	95.1	325	22	8		427		33.3				

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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
WD079	03670	G01874	B002D	177192004000	D02	07/04/1999	SEM	GL		O		87		
		2088	93.96	380	34	71		529		33.3				
WD079	03670	G01874	B002D	177192004000	D02	01/16/2000	SEM	GL		O		87		
		808	95.05	375	26	21		499		33.3				
WD079	03670	G01874	B002D	177192004000	D02	07/27/2000	SEM	GL		O		87		
		2840	96.03	445	25	71		604		33.3				
WD079	03670	G01874	B002D	177192004000	D02	12/12/2000	SEM	GL		O		87		
	1300	7067	96.08	420	15	106		368		33.3				
WD079	03670	G01874	B002D	177192004000	D02	12/29/2001	SEM	GL		O		87		
	1300	3063	92.98	400	32	98		424		37.6				
WD079	03670	G01874	B002D	177192004000	D02	05/26/2002	SEM	GL		O		87		
	1250	510	94.97	415	51	26		963		37.6				
WD079	03670	G01874	B002D	177192004000	D02	12/07/2002	SEM	GL		O		33		
	1520	5742	96.31	620	31	178		810		37.6				
WD079	03670	G01874	B002D	177192004000	D02	06/22/2003	SEM	GL		O		33		
	1400	1735	96.01	600	34	59		818		37.6				
WD079	03670	G01874	B002D	177192004000	D02	11/28/2003	SEM	GL				31		
	1400	2500	96.97	600	38	95		1217		37.6				
WD079	03670	G01874	B003A	177192001900	S03	02/08/1998	SEM	FL		G		64		
	2450	9999999	99	390	0	1872		534						
WD079	03670	G01874	B003A	177192001900	S03	07/17/1998	SEM	GL		G		64		
	2450	9999999	99	290	0	73		55		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
WD079	03670	G01874	B003B	177192001900	S04	05/04/2001	POT	FL		O	24	10		
	1500	3382	46.03	860	34	115		29		31.5	.657			N
WD079	03670	G01874	B003B	177192001900	S04	06/18/2001	SEM	GL		O		32		
	1500	2426	90	660	101	245		909		36				
WD079	03670	G01874	B003B	177192001900	S04	12/24/2001	SEM	GL		O		33		
	1500	441	89.01	625	136	60		1101		36				
WD079	03670	G01874	B003B	177192001900	S04	05/22/2002	SEM	GL		O		33		
	1300	2016	92.02	650	126	254		1452		36				
WD079	03670	G01874	B003B	177192001900	S04	12/08/2002	SEM	GL		O		33		
	1420	4881	90.99	700	177	864		1788		31.5				
WD079	03670	G01874	B003B	177192001900	S04	06/23/2003	SEM	GL		O		32		
	1750	7000	89.97	1060	148	1036		1328		31.5				
WD079	03670	G01874	B003B	177192001900	S04	12/27/2003	SEM	GL				32		
	1360	688	94.01	350	32	22		502		31.5				
WD079	03670	G01874	B004A	177192005600	S03	02/10/1998	SEM	GL		O		128		
	1875	11167	96.98	375	36	402		1156		35.4				
WD079	03670	G01874	B004A	177192005600	S03	07/11/1998	SEM	GL		O		128		
	1875	5706	96.97	345	34	194		1087		35.4				
WD079	03670	G01874	B004A	177192005600	S03	01/12/1999	SEM	GL		O		128		
	614	7473	96.02	260	55	411		1326		35.4				
WD079	03670	G01874	B004B	177192005600	S04	02/03/1999	POT	GL		G	4	16		
	350	9999999	100	250	0	700		50			.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
WD079	03670	G01874	B004B	177192005600	S04	06/11/2001	SEM	GL		G		16		
	1280	368000	96.3	675	1	368		26		36.3				
WD079	03670	G01874	B004B	177192005600	S04	11/15/2001	SEM	GL		G		128		
	725	9999999	99	330	0	25		3		36.3				
WD079	03670	G01874	B006E	177192008500	S06	02/09/1998	SEM	GL		G		128		
		8123	89.05	385	81	658		659		34.6				
WD079	03670	G01874	B006E	177192008500	S06	07/18/1998	SEM	GL		G		28		
		1396	96.04	690	48	67		1163		34.6				
WD079	03670	G01874	B006E	177192008500	S06	01/18/1999	SEM	GL		G		36		
		3233	96	620	73	236		1753		34.6				
WD079	03670	G01874	B006E	177192008500	S06	07/03/1999	SEM	GL		G		36		
		2806	96.02	680	67	188		1615		34.6				
WD079	03670	G01874	B006E	177192008500	S06	01/15/2000	SEM	GL		G		36		
		1609	95.98	720	69	111		1649		34.6				
WD079	03670	G01874	B006E	177192008500	S06	07/31/2000	SEM	GL		G		36		
		5174	96.02	650	69	357		1665		34.6				
WD079	03670	G01874	B006E	177192008500	S06	11/03/2000	SEM	GL		G		36		
	1265	56250	98.93	700	20	1125		1842		40.2				
WD079	03670	G01874	B006E	177192008500	S06	06/18/2001	SEM	GL		G		32		
	1800	2267	98.02	750	30	68		1482		34.5				
WD079	03670	G01874	B006E	177192008500	S06	10/28/2001	SEM	GL		G		33		
	1100	3273	97.95	790	33	108		1579		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
WD079	03670	G01874	B006E	177192008500	S06	05/25/2002	SEM	GL		G		34		
	1400	1323	98.02	760	31	41		1531	34.8					
WD079	03670	G01874	B006E	177192008500	S06	11/13/2002	SEM	GL		G		34		
	1000	5333	97.98	750	33	176		1598	34.8					
WD079	03670	G01874	B006E	177192008500	S06	06/25/2003	SEM	GL		G		34		
	1525	1700	97.99	750	30	51		1463	34.8					
WD079	03670	G01874	B006E	177192008500	S06	12/13/2003	SEM	GL				28		
	1350	1216	98.02	750	37	45		1835	43.8					
WD079	03670	G01874	B011A	177192015100	S02	02/02/1998	SEM	FL		O		13		
		4756	85.95	1850	86	409		526	34.9					
WD079	03670	G01874	B011A	177192015100	S02	07/07/1998	SEM	FL		O		13		
		4054	83.03	1800	92	373		450	34.9					
WD079	03670	G01874	B011A	177192015100	S02	07/20/1999	SEM	FL		O		13		
		5794	87.88	1750	63	365		457	34.8					
WD079	03670	G01874	B011A	177192015100	S02	01/10/2000	SEM	FL		O		16		
		6232	90.04	1600	69	430		624	34.9					
WD079	03670	G01874	B011A	177192015100	S02	07/17/2000	SEM	FL		O		16		
		8298	93.98	1530	47	390		734	34.9					
WD079	03670	G01874	B011A	177192015100	S02	12/03/2000	SEM	FL		O		16		
	4500	11944	94.27	1475	36	430		592	34.9					
WD079	03670	G01874	B011A	177192015100	S02	06/23/2001	SEM	FL		O		10		
	4800	8510	93.04	2060	51	434		682	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
WD079	03670	G01874	B011A	177192015100	S02	12/25/2001	SEM	FL		0		14		
	4825	10389	92.04	2000	54	561		624		37.1				
WD079	03670	G01874	B011A	177192015100	S02	05/21/2002	SEM	FL		0		16		
	4800	5489	92.14	1900	92	505		1078		37				
WD079	03670	G01874	B011A	177192015100	S02	12/31/2002	SEM	FL		0		16		
	4600	13411	93.02	1850	56	751		746		37.1				
WD079	03670	G01874	B011A	177192015100	S02	06/20/2003	SEM	FL		0		16		
	4500	8377	92.96	1800	53	444		700		37.1				
WD079	03670	G01874	B011A	177192015100	S02	12/18/2003	SEM	FL				16		
	4650	7039	91.98	1780	77	542		883		37.1				
WD079	03670	G01874	B013	177192013400	S01	02/20/1998	SEM	GL		0		128		
		4780	87.93	360	59	282		430		31.8				
WD079	03670	G01874	B013	177192013400	S01	07/12/1998	SEM	GL		0		128		
		41750	96.9	330	12	501		375		31.8				
WD079	03670	G01874	B013	177192013400	S01	01/10/1999	SEM	GL		0		128		
		11313	95.9	350	16	181		374		31.8				
WD079	03670	G01874	B013	177192013400	S01	07/27/1999	SEM	GL		0		128		
		34000	95.09	400	20	680		387		31.8				
WD079	03670	G01874	B013	177192013400	S01	01/22/2000	SEM	GL		0		128		
		5467	96	360	15	82		360		31.8				
WD079	03670	G01874	B013	177192013400	S01	07/31/2000	SEM	GL		0		128		
		42905	97.99	470	21	901		1022		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	12/02/2000	SEM	GL		0		128		
	1325	27000	97.97	530	25	675		1207	31.8					
WD079	03670	G01874	B013	177192013400	S01	06/03/2001	SEM	GL		0		128		
	1075	23000	96.96	400	9	207		287	31.8					
WD079	03670	G01874	B013	177192013400	S01	12/31/2001	SEM	GL		0		128		
	1330	6944	95.95	420	18	125		426	31.8					
WD079	03670	G01874	B013	177192013400	S01	05/23/2002	SEM	GL		0		128		
	1260	6714	96.96	360	14	94		447	31.8					
WD079	03670	G01874	B013	177192013400	S01	11/11/2002	SEM	GL		0		128		
	1350	4958	89.98	400	48	238		431	31.8					
WD079	03670	G01874	B013	177192013400	S01	06/15/2003	SEM	GL		0		128		
	1450	2263	86.06	380	76	172		469	31.8					
WD079	03670	G01874	B013	177192013400	S01	12/23/2003	SEM	GL				128		
	1200	3208	77.08	400	77	247		259	31.8					
WD079	03035	G01874	B018A	177192020001	S02	02/01/1998	SEM	FL		0		28		
		13240	98	1125	50	662		2444	37.9					
WD079	03035	G01874	B018A	177192020001	S02	07/07/1998	SEM	FL		0		28		
		5676	95.02	1200	108	613		2060	37.9					
WD079	03035	G01874	B018A	177192020001	S02	01/23/1999	SEM	FL		0		28		
		6414	96.01	1100	99	635		2381	37.9					
WD079	03035	G01874	B018A	177192020001	S02	07/13/1999	SEM	FL		0		32		
		7663	96.02	1300	83	636		2002	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
WD079	03035	G01874	B018A	177192020001	S02	01/05/2000	SEM	FL		O		32		
		6583	95.98	1050	84	553		2006		37.9				
WD079	03035	G01874	B018A	177192020001	S02	07/16/2000	SEM	FL		O		26		
		11892	97.99	1100	37	440		1802		37.9				
WD079	03035	G01874	B018A	177192020001	S02	12/14/2000	SEM	FL		O		26		
	1800	10974	97.99	1000	38	417		1853		37.9				
WD079	03035	G01874	B018A	177192020001	S02	06/27/2001	SEM	FL		O		23		
	3400	17200	98	1220	25	430		1223		42.2				
WD079	03035	G01874	B018A	177192020001	S02	12/26/2001	SEM	FL		O		25		
	3800	15029	98	1000	35	526		1716		42.2				
WD079	03035	G01874	B018A	177192020001	S02	05/20/2002	SEM	FL		O		25		
	3600	9838	97.96	1000	37	364		1776		42.2				
WD079	03035	G01874	B018A	177192020001	S02	11/15/2002	SEM	FL		O		25		
	3150	12267	97.94	1000	30	368		1426		42.2				
WD079	03035	G01874	B018A	177192020001	S02	06/18/2003	SEM	FL				25		
	2750	12486	97.98	975	35	437		1701		42.2				
WD079	03035	G01874	B018A	177192020001	S02	06/18/2003	SEM	FL		O		25		
	2750	12486	97.98	975	35	437		1701		42.2				
WD079	03670	G01874	B019A	177194011600	S02	02/16/1998	SEM	GL		O		87		
		11600	79.17	320	10	116		38		29.3				
WD079	03670	G01874	B020B	177194010100	S03	02/16/1998	SEM	FL		G		30		
	2026	179118	80.23	815	17	3045		69		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	B020B	177194010100	S03	07/30/1998	SEM	FL		G		30		
	2026	400286	84.09	700	7	2802		37		32.4				
WD079	03670	G01874	B020C	177194010100	S04	05/03/2001	POT	FL		O	24	10		
	4450	12032	40.38	2970	62	746		42		32.6	.674			N
WD079	03670	G01874	B021	177194013600	S01	02/14/1998	SEM	GL		O		128		
		3294	98.01	350	34	112		1674		30.6				
WD079	03670	G01874	B021	177194013600	S01	07/23/1998	SEM	GL		O		128		
		276	95.98	475	58	16		1386		30.6				
WD079	03670	G01874	B021	177194013600	S01	01/04/1999	SEM	GL		O		128		
		917	96	445	60	55		1441		30.6				
WD079	03670	G01874	B021	177194013600	S01	07/02/1999	SEM	GL		O		128		
		8455	97.99	350	33	279		1612		30.6				
WD079	03670	G01874	B021	177194013600	S01	01/11/2000	SEM	GL		O		128		
		604	96.01	450	48	29		1156		30.6				
WD079	03670	G01874	B021	177194013600	S01	07/30/2000	SEM	GL		O		128		
		5566	96.04	500	53	295		1284		30.6				
WD079	03670	G01874	B021	177194013600	S01	12/12/2000	SEM	GL		O		128		
	1300	2184	96.02	500	49	107		1181		30.6				
WD079	03670	G01874	B021	177194013600	S01	06/28/2001	SEM	GL		O		128		
	1260	1500	98.04	450	24	36		1198		30.9				
WD079	03670	G01874	B021	177194013600	S01	12/11/2001	SEM	GL		O		128		
	1500	2478	98.01	360	23	57		1133		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	G01874	B021	177194013600	S01	05/26/2002	SEM	GL		0		128		
	1350	1931	98.02	400	29	56		1436	30.9					
WD079	03670	G01874	B021	177194013600	S01	12/29/2002	SEM	GL		0		128		
	1450	10353	98	300	17	176		833	30.9					
WD079	03670	G01874	B021	177194013600	S01	06/14/2003	SEM	GL		0		128		
	1500	2276	97.98	400	29	66		1408	31					
WD079	03670	G01874	B021	177194013600	S01	12/19/2003	SEM	GL				128		
	1600	1281	97.98	450	32	41		1552	30.9					
WD079	03670	G01874	B027B	177194018900	S04	02/21/1998	SEM	GL		0		40		
		1414	97.03	415	29	41		948	29.3					
WD079	03670	G01874	B027B	177194018900	S04	07/24/1998	SEM	GL		0		40		
		5917	96.97	400	36	213		1151	29.3					
WD079	03670	G01874	B027B	177194018900	S04	01/02/1999	SEM	GL		0		32		
		3167	96.01	555	42	133		1011	29.3					
WD079	03670	G01874	B027B	177194018900	S04	07/12/1999	SEM	GL		0		32		
		1225	95.96	590	40	49		949	29.3					
WD079	03670	G01874	B027B	177194018900	S04	01/14/2000	SEM	GL		0		32		
		282	95.96	580	39	11		926	29.3					
WD079	03670	G01874	B027B	177194018900	S04	07/28/2000	SEM	GL		0		32		
		2944	98.05	640	18	53		906	29.3					
WD079	03670	G01874	B027B	177194018900	S04	12/01/2000	SEM	GL		0		128		
	800	1905	98.01	560	21	40		1032	29.3					

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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
WD079	03670	G01874	B027B	177194018900	S04	05/12/2001	SEM	GL		0		82		
	1750	1154	96.91	695	26	30		816	29.3					
WD079	03670	G01874	B027B	177194018900	S04	12/10/2001	SEM	GL		0		28		
	1000	1000	97.97	720	16	16		771	29.3					
WD079	03670	G01874	B027B	177194018900	S04	05/31/2002	SEM	GL		0		28		
	1200	1350	98.03	680	20	27		995	29.3					
WD079	03670	G01874	B027B	177194018900	S04	11/21/2002	SEM	GL		0		28		
	940	1235	98.05	700	17	21		856	29.3					
WD079	03670	G01874	B027B	177194018900	S04	06/27/2003	SEM	GL		0		28		
	900	3250	97.96	720	16	52		768	29.3					
WD079	03670	G01874	B027B	177194018900	S04	11/07/2003	SEM	GL				28		
	1450	938	97.99	775	16	15		782	29.3					
WD079	03670	G01874	B028	177194034700	S01	02/13/1998	SEM	GL		0		128		
		2353	97.04	360	17	40		558	30.8					
WD079	03670	G01874	B028	177194034700	S01	07/20/1998	SEM	GL		0		128		
		684	94.02	285	38	26		597	30.8					
WD079	03670	G01874	B028	177194034700	S01	01/16/1999	SEM	GL		0		128		
		3286	92.03	350	63	207		727	30.8					
WD079	03670	G01874	B028	177194034700	S01	12/18/1999	SEM	GL		0		128		
		2280	98.01	460	25	57		1229	30.8					
WD079	03670	G01874	B028	177194034700	S01	01/09/2000	SEM	GL		0		128		
		591	97.06	360	22	13		727	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
WD079	03670	G01874	B028	177194034700	S01	07/29/2000	SEM	GL		0		128		
		25714	98.07	390	14	360		710	30.8					
WD079	03670	G01874	B028	177194034700	S01	11/18/2000	SEM	GL		0		128		
	1020	8273	97.87	420	11	91		506	30.6					
WD079	03670	G01874	B028	177194034700	S01	06/24/2001	SEM	GL		0		128		
	960	7091	97.98	370	22	156		1066	30.8					
WD079	03670	G01874	B028	177194034700	S01	12/30/2001	SEM	GL		0		128		
	1330	14692	98.07	450	13	191		659	30.8					
WD079	03670	G01874	B028	177194034700	S01	05/17/2002	SEM	GL		0		128		
	1200	8533	97.92	400	15	128		705	30.8					
WD079	03670	G01874	B029	177194035700	S01	02/11/1998	SEM	GL		0		128		
		5783	97	350	23	133		744	31					
WD079	03670	G01874	B029	177194035700	S01	07/19/1998	SEM	GL		0		128		
		10857	96.83	280	7	76		214	31					
WD079	03670	G01874	B029	177194035700	S01	01/08/1999	SEM	GL		0		128		
		19750	95.56	260	4	79		86	31					
WD079	03670	G01874	B029	177194035700	S01	07/28/1999	SEM	GL		0		46		
		55000	95.9	350	11	605		257	31					
WD079	03670	G01874	C017B	177192013800	S03	02/07/1998	SEM	GL		0		136		
		9824	94.99	310	51	501		967	32.1					
WD079	03670	G01874	C017B	177192013800	S03	07/21/1998	SEM	GL		0		136		
		3882	94.96	330	51	198		961	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	C017B	177192013800	S03	02/27/1999	SEM	GL		0		136		
		978	79.97	345	320	313		1278		32.1				
WD079	03670	G01874	C017B	177192013800	S03	07/07/1999	SEM	GL		0		136		
		1025	85.01	340	238	244		1350		32.1				
WD079	03670	G01874	C017B	177192013800	S03	01/11/2000	SEM	GL		0		136		
		1695	91.01	265	151	256		1529		32.1				
WD079	03670	G01874	C017B	177192013800	S03	07/01/2000	SEM	GL		0		136		
		3086	90.98	305	139	429		1402		32.1				
WD079	03670	G01874	C017B	177192013800	S03	12/01/2000	SEM	GL		0		136		
	1750	1360	88.98	325	175	238		1413		32.1				
WD079	03670	G01874	C017B	177192013800	S03	06/27/2001	SEM	GL		0		136		
	2800	3582	88.97	375	165	591		1331		32.1				
WD079	03670	G01874	C017B	177192013800	S03	12/25/2001	SEM	GL		0		136		
	2650	6029	89.1	270	34	205		278		32.1				
WD079	03670	G01874	C017B	177192013800	S03	05/24/2002	SEM	GL		0		136		
	2650	2483	89.01	350	143	355		1158		32.1				
WD079	03670	G01874	C017B	177192013800	S03	12/29/2002	SEM	GL		0		136		
	1900	2159	88.96	525	145	313		1169		32.1				
WD079	03670	G01874	C017B	177192013800	S03	04/19/2003	SEM	GL		0		136		
	1250	2172	88.96	340	145	315		1169		32.1				
WD079	03670	G01874	C017B	177192013800	S03	12/25/2003	SEM	GL				136		
	1450	2566	88.99	330	152	390		1228		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	02/06/1998	SEM	GL		0		136		
		1727	94.96	300	44	76		829		29.5				
WD079	03670	G01874	C024	177192005801	S01	07/11/1998	SEM	GL		0		136		
		682	95.1	320	22	15		427		29.5				
WD079	03670	G01874	C024	177192005801	S01	01/26/1999	SEM	GL		0		136		
		333	96.07	300	24	8		586		29.5				
WD079	03670	G01874	C024	177192005801	S01	07/02/1999	SEM	GL		0		136		
		1000	95	350	56	56		1065		29.5				
WD079	03670	G01874	C024	177192005801	S01	02/16/2000	SEM	GL		0		136		
		1109	95.01	400	46	51		876		29.5				
WD079	03670	G01874	C024	177192005801	S01	07/02/2000	SEM	GL		0		136		
		556	95.94	280	27	15		638		29.5				
WD079	03670	G01874	C024	177192005801	S01	12/02/2000	SEM	GL		0		135		
	1245	1550	97.05	400	20	31		659		29.5				
WD079	03670	G01874	C024	177192005801	S01	12/15/2001	SEM	GL		0		136		
	850	9999999	0	300	0	25		0		29.5				
WD079	03670	G01874	C024	177192005801	S01	05/30/2002	SEM	GL		0		136		
	850	9999999	99	280	0	81		79		29.5				
WD079	03670	G01874	C024	177192005801	S01	12/23/2002	SEM	GL		0		136		
	1000	9999999	99	300	0	130		120		29.5				
WD079	03670	G01874	C024	177192005801	S01	06/08/2003	SEM	GL		0		136		
	1200	9999999	99	300	0	146		195		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	12/12/2003	SEM	GL				136		
	750	7000	98.96	310	2	14		190		29.5				
WD079	03670	G01874	C025	177194008701	S01	02/03/1998	SEM	GL		O		87		
		4556	95.19	310	9	41		178		20.9				
WD079	03670	G01874	C025	177194008701	S01	07/19/1998	SEM	GL		O		87		
		18500	95.1	300	10	185		194		20.9				
WD079	03670	G01874	C025	177194008701	S01	01/27/1999	SEM	GL		O		87		
		21583	94.89	300	12	259		223		26.9				
WD079	03670	G01874	C025	177194008701	S01	05/15/1999	POT	GL		O	11	87		
	1020	41250	95.96	240	8	330		190		26.9	.6			N
WD079	03670	G01874	C025	177194008701	S01	07/18/1999	SEM	GL		O		87		
		21000	94.9	300	10	210		186		26.9				
WD079	03670	G01874	C025	177194008701	S01	01/17/2000	SEM	GL		O		87		
		19857	96.02	295	7	139		169		26.9				
WD079	03670	G01874	C025	177194008701	S01	07/03/2000	SEM	GL		O		87		
		2000	95.98	310	7	14		167		26.9				
WD079	03670	G01874	C025	177194008701	S01	12/05/2000	SEM	GL		O		187		
	940	15000	96.5	310	5	75		138		26.9				
WD079	03670	G01874	C025	177194008701	S01	06/17/2001	SEM	GL		O		87		
	940	36000	96.52	310	4	144		111		26.9				
WD079	03670	G01874	C025	177194008701	S01	12/22/2001	SEM	GL		O		87		
	1050	9200	96.91	270	5	46		157		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
WD079	03670	G01874	C025	177194008701	S01	05/28/2002	SEM	GL		0		87		
	1050	60400	97.24	300	5	302		176		26.9				
WD079	03670	G01874	C025	177194008701	S01	11/17/2002	SEM	GL		0		87		
	920	57000	97.52	300	4	228		157		26.9				
WD079	03670	G01874	C025	177194008701	S01	06/05/2003	SEM	GL		0		136		
	600	80000	97.14	320	4	320		136		27				
WD079	03670	G01874	C025	177194008701	S01	12/13/2003	SEM	GL				87		
	990	34750	96.77	330	4	139		120		26.9				
WD079	03670	G01874	C026C	177192008101	S04	02/08/1998	SEM	GL		0		136		
		5898	95.04	330	49	289		939		27.8				
WD079	03670	G01874	C026C	177192008101	S04	07/10/1998	SEM	GL		0		136		
		143	96.98	340	21	3		675		27.8				
WD079	03670	G01874	C030	177194017900	D01	02/22/1998	SEM	GL		0		136		
		7076	94.97	320	66	467		1245		34.7				
WD079	03670	G01874	C030	177194017900	D01	07/13/1998	SEM	GL		0		136		
		840	95.97	300	50	42		1190		34.7				
WD079	03670	G01874	C030	177194017900	D01	01/30/1999	SEM	GL		0		136		
		2380	92.98	340	92	219		1219		34.7				
WD079	03670	G01874	C032D	177194019400	D02	02/20/1998	SEM	GL		0		136		
		4867	95.92	320	15	73		353		29.7				
WD079	03670	G01874	C032D	177194019400	D02	07/08/1998	SEM	GL		0		136		
		3083	96.14	320	12	37		299		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
WD079	03670	G01874	C032D	177194019400	D02	01/22/1999	SEM	GL		0		136		
		2707	82.04	300	58	157		265		29.7				
WD079	03670	G01874	C032D	177194019400	D02	07/19/1999	SEM	GL		0		136		
		649	86.96	310	57	37		380		29.7				
WD079	03670	G01874	C032D	177194019400	D02	02/17/2000	SEM	GL		0		136		
		8550	96.07	305	20	171		489		29.7				
WD079	03670	G01874	C032D	177194019400	D02	07/04/2000	SEM	GL		0		136		
		3091	96.89	320	11	34		343		29.7				
WD079	03670	G01874	C032D	177194019400	D02	12/13/2000	SEM	GL		0		136		
	1600	875	88.13	355	40	35		297		29.7				
WD079	03670	G01874	C032D	177194019400	D02	06/16/2001	SEM	GL		0		136		
	1690	2081	87.91	400	37	77		269		29.7				
WD079	03670	G01874	C032D	177194019400	D02	12/23/2001	SEM	GL		0		136		
	1650	1675	88.1	275	40	67		296		29.7				
WD079	03670	G01874	C032D	177194019400	D02	05/23/2002	SEM	GL		0		136		
	1650	3857	89.96	305	28	108		251		29.7				
WD079	03670	G01874	C032D	177194019400	D02	12/22/2002	SEM	GL		0		136		
	1820	4000	91.14	300	24	96		247		29.7				
WD079	03670	G01874	C032D	177194019400	D02	05/31/2003	SEM	GL		0		136		
	1650	3313	90.72	350	32	106		313		29.7				
WD079	03670	G01874	C032D	177194019400	D02	12/14/2003	SEM	GL				136		
	1700	9032	90.88	330	31	280		309		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
WD079	03670	G01874	C033	177192009101	S01	02/02/1998	SEM	GL		0		136		
		3789	95.96	320	38	144		903	34.1					
WD079	03670	G01874	C033	177192009101	S01	07/06/1998	SEM	GL		0		136		
		2853	96	320	34	97		816	34.1					
WD079	03670	G01874	C033	177192009101	S01	01/25/1999	SEM	GL		0		136		
		564	95.03	300	55	31		1052	34.1					
WD079	03670	G01874	C033	177192009101	S01	07/04/1999	SEM	GL		0		136		
		200	94.99	355	65	13		1233	34.1					
WD079	03670	G01874	C033	177192009101	S01	01/10/2000	SEM	GL		0		136		
		11931	97.98	300	29	346		1404	34.1					
WD079	03670	G01874	C033	177192009101	S01	07/08/2000	SEM	GL		0		136		
		3043	97.98	300	23	70		1114	34.1					
WD079	03670	G01874	C033	177192009101	S01	12/19/2000	SEM	GL		0		136		
	1650	5833	97.04	350	24	140		786	34.1					
WD079	03670	G01874	C033	177192009101	S01	06/12/2001	SEM	GL		0		136		
	1250	1333	96.03	300	33	44		799	34.1					
WD079	03670	G01874	C033	177192009101	S01	12/24/2001	SEM	GL		0		136		
	1650	2690	95.96	315	29	78		689	34.1					
WD079	03670	G01874	C033	177192009101	S01	05/31/2002	SEM	GL		0		136		
	1010	2231	95.92	310	26	58		612	34.1					
WD079	03670	G01874	C033	177192009101	S01	12/05/2002	SEM	GL		0		136		
	890	875	95.99	350	24	21		574	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
WD079	03670	G01874	C033	177192009101	S01	06/02/2003	SEM	GL		O		87		
	1125	2500	96.99	350	18	45		580		34.1				
WD079	03670	G01874	C033	177192009101	S01	12/18/2003	SEM	GL				136		
	950	2813	97.01	380	16	45		520		34.1				
WD079	03670	G01874	C034	177194050600	S01	02/01/1998	SEM	FL		G		87		
	1000	9999999	99	300	0	694		216						
WD079	03670	G01874	C034	177194050600	S01	07/22/1998	SEM	FL		G		87		
	1000	9999999	99	280	0	680		192						
WD079	03670	G01874	C034	177194050600	S01	01/28/1999	SEM	FL		G		87		
	1000	9999999	99	265	0	586		206	0					
WD079	03670	G01874	C034	177194050600	S01	07/03/1999	SEM	FL		G		87		
	1000	9999999	99	250	0	504		139	0					
WD079	03670	G01874	C034	177194050600	S01	01/12/2000	SEM	FL		G		87		
	1020	9999999	99	280	0	629		179						
WD079	03670	G01874	C034	177194050600	S01	07/10/2000	SEM	GL		G		87		
	1250	9999999	99	280	0	530		192						
WD079	03670	G01874	C034	177194050600	S01	12/17/2000	SEM	GL		G		87		
	900	9999999	99	310	0	396		210	0					
WD079	03670	G01874	C034	177194050600	S01	06/13/2001	SEM	GL		G		87		
	1090	9999999	99	305	0	462		143	0					
WD079	03670	G01874	C034	177194050600	S01	12/26/2001	SEM	GL		G		87		
	1010	9999999	99	260	0	490		142						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	05/26/2002	SEM	GL		G		87		
	1010	9999999	99	300	0	487		141						
WD079	03670	G01874	C034	177194050600	S01	12/01/2002	SEM	GL		G		87		
	1150	9999999	0	350	0	350		0	0					
WD079	03670	G01874	C034	177194050600	S01	06/01/2003	SEM	GL		G		87		
	800	9999999	99	350	0	398		120	0					
WD079	03670	G01874	C034	177194050600	S01	12/24/2003	SEM	GL				87		
	1000	9999999	99	330	0	349		89	0					
WD079	03670	G01874	D034	177192019501	S01	02/02/1998	SEM	FL		O		28		
		2938	96.01	510	64	188		1540	33.8					
WD079	03670	G01874	D034	177192019501	S01	07/16/1998	SEM	FL		O		28		
		1453	95.98	480	64	93		1528	33.8					
WD079	03670	G01874	D034	177192019501	S01	01/19/1999	SEM	FL		O		28		
		1633	96.97	500	49	80		1569	33.8					
WD079	03670	G01874	D034	177192019501	S01	07/05/1999	SEM	FL		O		28		
		1077	96.01	500	65	70		1564	33.8					
WD079	03670	G01874	D034	177192019501	S01	01/17/2000	SEM	FL		O		23		
		11019	85.08	550	54	595		308	41.5					
WD079	03670	G01874	D034	177192019501	S01	07/11/2000	SEM	FL		O		15		
		333	95.99	640	30	10		718	33.8					
WD079	03670	G01874	D034	177192019501	S01	12/30/2000	SEM	FL		O		20		
	2100	2070	96.02	700	57	118		1376	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
WD079	03670	G01874	D034	177192019501	S01	06/11/2001	SEM	FL		0		20		
	1700	1700	96.03	750	50	85		1210	33.8					
WD079	03670	G01874	D034	177192019501	S01	12/27/2001	SEM	FL		0		22		
	1250	6360	97.78	780	25	159		1102	33.8					
WD079	03670	G01874	D034	177192019501	S01	05/27/2002	SEM	FL		0		22		
	1600	6350	97.98	790	20	127		968	33.8					
WD079	03670	G01874	D034	177192019501	S01	12/27/2002	SEM	FL		0		22		
	2720	5000	97.92	800	30	150		1410	33.8					
WD079	03670	G01874	D034	177192019501	S01	04/21/2003	SEM	FL		0		22		
	2000	4778	97.21	800	45	215		1570	33.8					
WD079	03670	G01874	D034	177192019501	S01	12/19/2003	SEM	FL				22		
	2200	6481	97.92	800	27	175		1270	38.8					
WD079	03670	G01874	D037A	177194048300	S03	02/24/1998	SEM	FL		0		24		
	118	94	1725	254	30			3977	28.9					
WD079	03670	G01874	D037A	177194048300	S03	07/19/1998	SEM	FL		0		28		
	105	93.99	1400	258	27			4037	28.9					
WD079	03670	G01874	D037A	177194048300	S03	01/10/1999	SEM	FL		0		28		
	368	95	1450	212	78			4029	28.9					
WD079	03670	G01874	D037A	177194048300	S03	07/04/1999	SEM	FL		0		28		
	1492	97	1500	132	197			4265	28.9					
WD079	03670	G01874	D037A	177194048300	S03	01/16/2000	SEM	FL		0		17		
	633	96.99	2675	98	62			3163	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
WD079	03670	G01874	D037A	177194048300	S03	07/24/2000	SEM	FL		O		17		
		180	98.02	2490	50	9		2474		28.9				
WD079	03670	G01874	D037A	177194048300	S03	12/31/2000	SEM	FL		O		17		
	4000	756	98	2650	45	34		2203		28.9				
WD079	03670	G01874	D037A	177194048300	S03	06/24/2001	SEM	FL		O		17		
	4250	612	97.98	2400	49	30		2381		28.9				
WD079	03670	G01874	D037A	177194048300	S03	10/31/2001	SEM	FL		O		17		
	4255	930	98.01	2500	43	40		2119		28.2				
WD079	03670	G01874	D037A	177194048300	S03	05/29/2002	SEM	FL		O		15		
	4350	1405	97.98	2800	37	52		1798		28.9				
WD079	03670	G01874	D037A	177194048300	S03	10/07/2002	SEM	FL		O		10		
	4650	1118	97	3750	34	38		1099		28.9				
WD079	03670	G01874	D037A	177194048300	S03	06/27/2003	SEM	FL		O		15		
	4600	776	97.47	2950	49	38		1884		28.2				
WD079	03670	G01874	D037A	177194048300	S03	12/22/2003	SEM	FL				15		
	4650	782	97.07	2650	55	43		1821		28.9				
EC261	03295	G01880	A004	177042000701	S01	12/09/2000	SEM	FL		G		40		
	2450	350538	99	1395	13	4557		3433		46				
EC261	03295	G01880	A004	177042000701	S01	07/06/2001	SEM	FL		G		48		
	1600	9999999	99	1225	0	3083		2525		46				
EC261	03295	G01880	A004	177042000701	S01	06/23/2002	SEM	FL		G		34		
	1080	9999999	99	618	0	771		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		
EC261	03295	G01880	A004	177042000701	S01	12/13/2002	SEM	FL		G		35		
	4350	149800	3.85	4200	100	14980	4	52						
EC261	03295	G01880	A005	177044000101	S02	06/24/1998	SEM	FL		G		64		
	800	9999999	0	157	0	585	0							
EC261	03295	G01880	A005	177044000101	S02	12/03/1998	SEM	FL		G		64		
	1000	9999999	0	185	0	109	0							
EC261	03295	G01880	A005	177044000101	S02	01/02/1999	SEM	FL		G		64		
	1000	9999999	0	190	0	92	0							
EC261	03295	G01880	A005	177044000101	S02	06/24/2000	SEM	FL		G		41		
	2400	3182400	99	1910	5	15912	806	47						
EC261	03295	G01880	A005	177044000102	S01	11/28/2000	SEM	FL		G		38		
	2150	899667	99	1495	9	8097	1602	49						
EC261	03295	G01880	A006	177044001401	S03	06/29/1998	SEM	FL		G		24		
	1620	934750	66.67	1010	4	3739	8	47.9						
EC261	03295	G01880	A006	177044001401	S03	06/07/1999	POT	FL		G	24	64		
	600	9999999	100	200	0	3494	5	47.7	.6					N
EC261	03295	G01880	A006	177044001401	S03	11/22/1999	SEM	FL		G		64		
	600	9999999	99	170	0	2342	20							
EC261	03295	G01880	A006	177044001401	S03	06/27/2000	SEM	FL		G		64		
	940	9999999	99	125	0	1758	4	0						
EC261	03295	G01880	A006	177044001401	S03	11/29/2000	SEM	FL		G		64		
	890	9999999	99	190	0	2417	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		
EC261	03295	G01880	A006	177044001401	S03	12/28/2001	SEM	FL		G		64		
	680	9999999	99	127	0	901	3							
EC261	03295	G01880	A006	177044001401	S03	06/24/2002	SEM	FL		G		64		
	500	9999999	99	132	0	925	6							
EC261	03295	G01880	A006	177044001401	S03	12/29/2003	SEM	FL		G	24	64		
	315	9999999		110	0	919	1	0					1020	N
EC261	03295	G01880	A007	177044057100	S04	06/25/1998	SEM	FL		G		64		
	800	2447000	98.33	135	1	2447	59	48.4						
EC261	03295	G01880	A007	177044057100	S04	12/05/1998	SEM	FL		G		64		
	800	1720000	98.75	150	1	1720	79	47						
EC261	03295	G01880	A007	177044057100	S04	01/04/1999	SEM	FL		G		64		
	800	1690000	50	145	1	1690	1	46.5						
EC261	03295	G01880	A007	177044057100	S04	11/22/1999	SEM	FL		G		64		
	675	145111	76.92	190	9	1306	30	46.5						
EC261	03295	G01880	A007	177044057100	S04	06/28/2000	SEM	FL		G		64		
	780	9999999	99	125	0	1229	126	0						
EC261	03295	G01880	A007	177044057100	S04	11/27/2000	SEM	FL		G		17		
	2400	423000	28.57	1800	10	4230	4	49.4						
EC261	03295	G01880	A007	177044057100	S04	07/07/2001	SEM	FL		G		18		
	2200	9999999	0	1094	0	436	0	49.4						
EC261	03295	G01880	A007	177044057100	S04	12/17/2001	SEM	FL		G		64		
	1800	319000	98.67	137	1	319	74	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		
EC261	03295	G01880	A007	177044057100	S04	06/20/2002	SEM	FL		G		64		
	2000	208000	98.53	123	1	208	67							
EC261	03295	G01880	B001	177044101400	S01	12/28/2001	SEM	FL		G		42		
	3800	289000	97.68	830	6	1734	253	44.5						
EC261	03295	G01880	B001	177044101400	S02	06/21/2002	SEM	FL		G		30		
	1375	908000	99	171	1	908	191							
ST176	02312	G01898	B003	177152010000	S02	12/22/2000	SEM	FL		O		10		
	3450	1167	89.89	2650	72	84	640	34.6						
ST176	02312	G01898	B007	177154083300	S02	05/29/1998	SEM	FL		G		6		
		1279	.32	4810	308	394	1	33.4						
ST176	02312	G01898	B007	177154083300	S02	12/29/1998	SEM	FL		G		7		
		1398	14.77	4400	254	355	44	32.6						
ST176	02312	G01898	B007	177154083300	S02	06/04/1999	SEM	FL		G		7		
	4900	1355	9.32	4175	214	290	22	32.4						
ST176	02312	G01898	B007	177154083300	S02	05/25/2000	SEM	FL		G		7		
	4800	1400	16.67	4200	30	42	6	34						
ST176	02312	G01898	B007	177154083300	S02	12/21/2000	SEM	FL		G		7		
	4950	2403	49.8	3800	124	298	123	32.1						
ST176	02312	G01898	B008	177154083800	S02	05/30/1998	SEM	FL		O		14		
		2043	94.04	2720	69	141	1089	34.8						
ST176	02312	G01898	B008	177154083800	S02	12/27/1998	SEM	FL		O		14		
		3068	96.06	2550	44	135	1072	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	B008	177154083800	S02	06/05/1999	SEM	FL		O		14		
	3100	2245	94.5	2500	49	110		842	33.5					
ST176	02312	G01898	B008	177154083800	S02	01/08/2000	POT	FL		O	24	9		
	3000	3195	0	2450	348	1112		0	39.8		.648			N
ST176	02312	G01898	B008	177154083800	S02	05/23/2000	SEM	FL		G		7		
	3000	2325	0	500	425	988		0	35.8					
ST176	02312	G01898	B008	177154083800	S02	12/20/2000	SEM	FL		G		11		
	6000	4800	89.86	3000	120	576		1064	43.1					
ST176	02312	G01898	C001	177154083700	S01	05/22/1998	SEM	FL		G		22		
	2550	12983	76.73	1500	118	1532		389	37.6					
ST176	02312	G01898	C001	177154083700	S01	12/31/1998	SEM	FL		G		22		
	3300	649	27.43	1500	979	635		370	37.4					
ST176	02312	G01898	C001	177154083700	S01	06/10/1999	SEM	FL		G		22		
	3285	8631	79.45	1450	141	1217		545	36.6					
ST176	02312	G01898	D001	177154085400	S01	05/25/1998	SEM	FL		G		35		
	3450	63754	7.01	1600	199	12687		15	48					
ST176	02312	G01898	D002	177154085800	S01	05/29/1998	SEM	FL		G		48		
	1450	111393	12.5	670	28	3119		4	52.8					
ST176	02312	G01898	D002	177154085800	S01	12/24/1998	SEM	FL		G		64		
	830	131692	45.83	360	13	1712		11	56.2					
ST176	02312	G01898	D002	177154085800	S01	06/25/1999	SEM	FL		G		64		
	620	103000	35	240	13	1339		7	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
ST176	02312	G01898	D002	177154085800	S03	05/12/2000	POT	FL		G	24	12		
	4000	9026	0	2800	269	2428		0		43.9	.611			N
ST176	02312	G01898	D002	177154085800	S03	05/12/2000	SEM	FL		G		12		
	4000	9026	0	2800	269	2428		0		32.5				
ST176	02312	G01898	D003	177154087200	S02	05/26/1998	SEM	FL		G		40		
	1765	21623	1.38	2990	1141	24672		16		44				
ST176	02312	G01898	D003	177154087200	S02	12/03/2000	SEM	FL		G		16		
	5150	13955	0	1200	514	7173		0		51.2				
ST176	02312	G01898	D004	177154090900	S01	05/30/1998	SEM	FL		G		48		
	1370	75050	23.81	678	80	6004		25		54.8				
ST176	02312	G01898	D004	177154090900	S01	12/28/1998	SEM	FL		G		64		
	900	63806	58.62	380	36	2297		51		57.5				
ST176	02312	G01898	D004	177154090900	S01	05/08/1999	SEM	FL		G		64		
	510	55355	42.59	335	31	1716		23		57.9				
ST176	02312	G01898	D004	177154090900	S02	07/05/1999	POT	FL		G	24	29		
	2400	135250	50	1100	8	1082		8		56	.634			N
ST176	02312	G01898	E001	177154085200	S01	05/03/1998	SEM	FL		O		23		
		716	33.56	580	596	427		301		23.9				
ST176	02312	G01898	E001	177154085200	S01	06/06/1999	SEM	FL		O		40		
	1300	359	71.45	350	237	85		593		26.8				
ST176	02312	G01898	E001	177154085200	S01	05/31/2000	SEM	FL		O		64		
	960	9696	73.26	500	23	223		63		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
ST176	02312	G01898	E001	177154085200	S01	12/24/2000	SEM	GL		O		64		
	1120	1000	75.23	400	53	53		161		29.6				
ST176	02312	G01898	E002	177154087100	S01	05/22/1998	SEM	FL		O		12		
		1647	0	2480	544	896		0		36.1				
ST176	02312	G01898	E002	177154087100	S01	12/29/1998	SEM	FL		O		12		
		1044	0	2150	573	598		0		34.8				
ST176	02312	G01898	E002	177154087100	S01	06/07/1999	SEM	FL		O		11		
	2450	1403	0	1950	528	741		0		34.7				
ST176	02312	G01898	E002	177154087100	S01	05/19/2000	SEM	FL		O		12		
	1850	1012	26.07	1600	482	488		170		22.7				
ST176	02312	G01898	E002	177154087100	S01	12/20/2000	SEM	FL		O		17		
	2640	3725	73.15	1580	240	894		654		35.1				
ST176	02312	G01898	E003	177154090600	S01	05/23/1998	SEM	FL		G		19		
	3850	100450	68.75	1250	20	2009		44		52.2				
ST176	02312	G01898	E003	177154090600	S02	08/29/1998	POT	FL		G	6	15		
	4400	9999999	100	3820	0	1305		3		48.5	.598			N
ST176	02312	G01898	E003	177154090600	S02	12/28/1998	SEM	FL		G		16		
	2900	80721	8.51	2450	43	3471		4		49.7				
ST176	02312	G01898	E003	177154090600	S02	06/05/1999	SEM	FL		G		35		
	2900	114211	0	1300	19	2170		0		51.9				
ST176	02312	G01898	E003	177154090600	S03	05/07/2000	POT	FL		G	14	14		
	4000	27733	10.33	3700	165	4576		19		52.6	.61			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
ST176	02312	G01898	E003	177154090600	S03	05/26/2000	SEM	FL		G		13		
	4000	27733	10.33	3700	165	4576		19		52.6				
ST176	02312	G01898	E003	177154090600	S03	12/27/2000	SEM	FL		G		28		
	2000	1148667	62.5	950	3	3446		5		52.6				
ST176	02628	G01899	CA001	177154029000	S02	06/16/1998	SEM	FL		G		18		
	6250	6309	91.99	2904	152	959		1745		32.2				
ST176	02628	G01899	CA001	177154029000	S02	12/27/1998	SEM	FL		G		18		
	5810	6419	89.98	2893	167	1072		1500		26.7				
ST176	02628	G01899	CA001	177154029000	S03	01/09/2000	POT	FL		G	24	18		
	7500	290311	4.26	5526	45	13064		2		39	.65			N
ST176	02628	G01899	CA001	177154029000	S03	01/09/2000	POT	FL		G	24	18		
	7500	290311	4.26	5526	45	13064		2		39	.65			N
ST176	02628	G01899	CA001	177154029000	S03	06/24/2000	SEM	FL		G		28		
	6966	13092	0	4289	1167	15278		0		31.4				
ST176	02628	G01899	CA001	177154029000	S03	06/11/2001	SEM	FL		G	24	20		
	5200	12024		2090	124	1491		909					1119	N
ST176	02628	G01899	CA001	177154029000	S03	11/21/2001	SEM	FL		G	24	20		
	4400	2675		1353	123	329		1241					1134	N
ST176	02628	G01899	CA002	177154041901	S03	06/15/1998	SEM	FL		G		16		
	6000	5194	80	4180	304	1579		1216		34.5				
ST176	02628	G01899	CA002	177154041901	S03	12/26/1998	SEM	FL		G		16		
	4866	8994	88	4409	171	1538		1254		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
ST176	02628	G01899	CA002	177154041901	S03	12/17/1999	SEM	FL		G		20		
	6200	33988	95.01	4515	83	2821		1581		32.1				
ST176	02628	G01899	CA002	177154041902	S01	01/27/2002	POT	FL		G	24	26		
	6200	18257	2.04	4947	913	16669		19		43	.65			N
ST176	02628	G01899	CA002	177154041902	S01	12/14/2002	SEM	FL		G	24	38		
	2500	109873		1244	55	6043		4		41.3			1122	N
ST176	02628	G01899	CA002	177154041902	S01	06/26/2003	SEM	FL		G	24	72		
	1412	125966		1081	29	3653		2		41.3			1062	N
ST176	02628	G01899	CA002	177154041902	S01	12/07/2003	SEM	FL		G	24	64		
	1465	141250		648	24	3390		0		41.3			632	N
ST176	02628	G01899	CA003	177154111100	S01	06/21/2003	POT	FL		G	4	28		
	6548	65319	90.04	1881	69	4507		624		42.8	.6			N
ST176	02628	G01899	CA003	177154111100	S01	06/26/2003	SEM	FL		G	24	24		
	6548	94250		1577	36	3393		412		42.8			1076	N
SP065	02451	G01901	A003A	177232001700	S01	05/29/1998	SEM	GL		O		64		
		1092	36.84	110	120	131		70		29.6				
SP065	02451	G01901	A003A	177232001700	S01	12/06/1998	SEM	GL		O		64		
		825	36.87	110	137	113		80		29.6				
SP065	02451	G01901	A003A	177232001700	S01	05/16/1999	SEM	GL		O		64		
		603	46.79	100	116	70		102		29.6				
SP065	02451	G01901	A003A	177232001700	S01	12/27/1999	SEM	GL		O		64		
		617	50	100	107	66		107		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	
SP065	02451	G01901	A003A	177232001700	S01	06/02/2000	SEM	GL		0		64		
		406	50	100	96	39		96	29.6					
SP065	02451	G01901	A003A	177232001700	S01	12/15/2000	SEM	GL		0		64		
		389	60	100	72	28		108	29.6					
SP065	02451	G01901	A003A	177232001700	S01	06/08/2001	SEM	GL		0		64		
		463	59.8	100	82	38		122	29.6					
SP065	02451	G01901	A003A	177232001700	S01	12/22/2001	SEM	GL		0		64		
		366	59.8	95	82	30		122	29.6					
SP065	02451	G01901	A003A	177232001700	S01	05/24/2002	SEM	GL		0		64		
		722	61.9	850	72	52		117	29					
SP065	02451	G01901	A003A	177232001700	S01	12/09/2002	SEM	GL		0		64		
		811	55.95	75	74	60		94	29					
SP065	02451	G01901	A003A	177232001700	S01	11/29/2003	SEM	GL				64		
		197	56	80	66	13		84	29					
SP065	02451	G01901	A013	177232004800	S02	06/01/1998	SEM	GL		0		64		
		1226	80	120	84	103		336	28.4					
SP065	02451	G01901	A013	177232004800	S02	12/09/1998	SEM	GL		0		64		
		1012	79.67	120	85	86		333	28.4					
SP065	02451	G01901	A013	177232004800	S02	06/01/1999	SEM	GL		0		64		
		1250	83	110	68	85		332	28.4					
SP065	02451	G01901	A013	177232004800	S02	12/29/1999	SEM	GL		0		64		
		422	81.97	90	64	27		291	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
SP065	02451	G01901	A013	177232004800	S02	06/06/2000	SEM	GL		O		64		
		722	82	90	54	39		246		28.4				
SP065	02451	G01901	A013	177232004800	S02	11/24/2000	SEM	GL		O		64		
		661	84.1	90	62	41		328		28.4				
SP065	02451	G01901	A013	177232004800	S02	05/20/2001	SEM	GL		O		64		
		500	82.04	91	60	30		274		28.4				
SP065	02451	G01901	A013	177232004800	S02	12/30/2001	SEM	GL		O		64		
		333	80	80	69	23		276		28.4				
SP065	02451	G01901	A013	177232004800	S02	06/01/2002	SEM	GL		O		64		
		983	81.99	90	58	57		264		28.4				
SP065	02451	G01901	A013	177232004800	S02	12/16/2002	SEM	GL		O		64		
		1000	80.15	65	54	54		218		28.4				
SP065	02451	G01901	A013	177232004800	S02	12/03/2003	SEM	GL				64		
		785	69.96	95	79	62		184		28.4				
SP065	02451	G01901	A013	177232004870	S02	12/03/2003	SEM	GL				64		
		785	69.96	95	79	62		184		28.4				
SP065	02451	G01901	B014	177254002601	S01	09/10/2000	POT	FL		O	8	20		
	1200	842	18.01	550	519	437		114		38.8	.61			N
SP065	02451	G01901	B014	177254002601	S01	12/31/2000	SEM	GL		O		36		
		755	37.96	340	868	655		531		38.8				
SP065	02451	G01901	B014	177254002601	S01	06/07/2001	SEM	GL		O		98		
		1093	71.95	100	248	271		636		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
SP065	02451	G01901	B014	177254002601	S01	11/19/2001	SEM	GL		0		98		
		2967	79.03	110	151	448		569		33.8				
SP065	02451	G01901	B014	177254002601	S01	06/01/2002	SEM	GL		0		98		
		2856	81	105	118	337		503		33.8				
SP065	02451	G01901	B014	177254002601	S01	12/03/2002	SEM	GL		0		98		
		3277	87.99	100	83	272		608		33.8				
SP065	02451	G01901	B014	177254002601	S01	11/21/2003	SEM	GL				98		
		4014	88.87	100	70	281		559		33.8				
SP065	02451	G01901	B021	177254003300	S01	06/22/1998	SEM	GL		0		64		
		1333	74.79	110	30	40		89		29.4				
SP065	02451	G01901	B021	177254003300	S01	12/13/1998	SEM	GL		0		64		
		1929	73.83	120	28	54		79		29.4				
SP065	02451	G01901	B021	177254003300	S01	06/15/1999	SEM	GL		0		64		
		2321	74.55	110	28	65		82		29.4				
SP065	02451	G01901	B021	177254003300	S01	06/27/2000	SEM	GL		0		64		
		2818	80.36	80	22	62		90		29.4				
SP065	02451	G01901	B021	177254003300	S01	12/16/2000	SEM	GL		0		64		
		10045	80	100	22	221		88		29.4				
SP065	02451	G01901	B021	177254003300	S01	05/27/2001	SEM	GL		0		64		
		7000	83.33	110	18	126		90		29.4				
SP065	02451	G01901	B021	177254003300	S01	12/10/2001	SEM	GL		0		64		
		6529	79.52	110	17	111		66		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	
SP065	02451	G01901	B021	177254003300	S01	06/06/2002	SEM	GL		0		64		
		5667	79.31	90	6	34		23	29.4					
SP065	02451	G01901	B021	177254003300	S01	12/22/2002	SEM	GL		0		64		
		4400	75	95	5	22		15	29.4					
SP065	02451	G01901	B021	177254003300	S01	11/24/2003	SEM	GL				64		
		4273	72.5	100	11	47		29	29.4					
SP065	02451	G01901	B023	177254003600	S01	05/19/1998	SEM	GL		0		98		
		1427	76.83	105	117	167		388	28.6					
SP065	02451	G01901	B023	177254003600	S01	11/25/1998	SEM	GL		0		98		
		1405	79.89	110	111	156		441	28.6					
SP065	02451	G01901	B023	177254003600	S01	06/14/1999	SEM	GL		0		98		
		1365	82.35	125	96	131		448	28.6					
SP065	02451	G01901	B023	177254003600	S01	12/07/1999	SEM	GL		0		98		
		1494	83.89	120	87	130		453	28.6					
SP065	02451	G01901	B023	177254003600	S01	06/29/2000	SEM	GL		0		98		
		926	79.85	125	108	100		428	28.6					
SP065	02451	G01901	B023	177254003600	S01	12/01/2000	SEM	GL		0		98		
		2879	81.94	115	91	262		413	28.6					
SP065	02451	G01901	B023	177254003600	S01	06/26/2001	SEM	GL		0		98		
		1287	81.99	80	87	112		396	28.6					
SP065	02451	G01901	B023	177254003600	S01	12/15/2001	SEM	GL		0		98		
		973	81.86	100	74	72		334	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
SP065	02451	G01901	B023	177254003600	S01	05/23/2002	SEM	GL		0		98		
		1933	84.04	90	75	145		395		28.6				
SP065	02451	G01901	B023	177254003600	S01	12/07/2002	SEM	GL		0		98		
		1528	84.84	110	72	110		403		28.6				
SP065	02451	G01901	B023	177254003600	S01	11/07/2003	SEM	GL				98		
		1580	83.99	110	69	109		362		28.6				
SP065	02451	G01901	B023	177254003600	S01	11/17/2003	SEM	GL				98		
		1580	83.99	110	69	109		362		28.6				
SP065	02451	G01901	B034	177254005100	S02	05/20/1998	SEM	GL		0		72		
		1309	65.19	105	55	72		103		18.7				
SP065	02451	G01901	B034	177254005100	S02	12/14/1998	SEM	GL		0		72		
		846	66.67	110	52	44		104		18.7				
SP065	02451	G01901	B034	177254005100	S02	05/22/1999	SEM	GL		0		72		
		1591	75.28	110	44	70		134		18.7				
SP065	02451	G01901	B034	177254005100	S02	11/30/1999	SEM	GL		0		72		
		1432	76.09	110	44	63		140		18.7				
SP065	02451	G01901	B034	177254005100	S02	06/29/2000	SEM	GL		0		72		
		315	42.06	100	73	23		53		18.7				
SP065	02451	G01901	B034	177254005100	S02	12/22/2000	SEM	GL		0		72		
		6000	69.79	120	58	348		134		18.7				
SP065	02451	G01901	B034	177254005100	S02	06/12/2001	SEM	GL		0		72		
		6533	71.56	100	60	392		151		18.7				

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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
SP065	02451	G01901	B034	177254005100	S02	11/20/2001	SEM	GL		O		72		
		9436	67.07	110	55	519		112		18.7				
SP065	02451	G01901	B034	177254005100	S02	06/17/2002	SEM	GL		O		72		
		6184	71.84	105	49	303		125		18.7				
SP065	02451	G01901	B034	177254005100	S02	12/13/2002	SEM	GL		O		72		
		6250	67.35	110	48	300		99		18.7				
SP065	02451	G01901	B034	177254005100	S02	11/15/2003	SEM	GL				72		
		7026	72.14	125	39	274		101		18.7				
SP065	02451	G01901	C001	177254039900	S01	06/04/1998	SEM	GL		O		72		
		1444	73	130	27	39		73		25.9				
SP065	02451	G01901	C001	177254039900	S01	12/09/1998	SEM	GL		O		72		
		2043	79.82	130	23	47		91		25.9				
SP065	02451	G01901	C001	177254039900	S01	06/26/1999	SEM	GL		O		72		
		3762	80.91	125	21	79		89		25.9				
SP065	02451	G01901	C001	177254039900	S01	12/14/1999	SEM	GL		O		72		
		471	79.92	120	51	24		203		25.9				
SP065	02451	G01901	C001	177254039900	S01	06/27/2000	SEM	GL		O		72		
		1500	77.78	130	12	18		42		25.9				
SP065	02451	G01901	C001	177254039900	S02	10/17/2000	POT	FL		G	12	17		
	2540	9999999	0	2190	0	3803		0			.565			N
SP065	02451	G01901	C001	177254039900	S02	12/21/2000	SEM	FL		O		20		
	1380	9999999	0	1450	0	3229		0		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
SP065	02451	G01901	C001	177254039900	S01	05/30/2001	SEM	FL		O		64		
	1380	9999999	99	140	0	65		468						
SP065	02451	G01901	C001	177254039900	S02	12/11/2001	SEM	FL		O		64		
	1275	9999999	99	400	0	197		327						
WC180	03295	G01953	003	177002004401	S01	08/01/2001	POT	FL		G	24	16		
	1950	700000	73.33	1650	4	2800		11		49.6	.615			N
WC180	03295	G01953	009	177004038401	S01	07/18/2001	POT	FL		G	24	12		
	3485	92593	28.95	2700	54	5000		22		49.6	.615			N
WC180	03295	G01953	009	177004038401	S03	08/03/2002	POT	FL		G	24	13		
	2159	1317000	99.36	1650	1	1317		156		48.4	.615			N
WC180	03295	G01953	009	177004038401	S04	03/03/2003	POT	FL		G	24	40		
	1180	253480	19.35	730	25	6337		6		55	.595			N
WC180	03295	G01953	009	177004038401	S04	12/31/2003	SEM	FL		G	24	64		
	1200	283500		355	2	567		224		54			315	N
WC180	03295	G01953	010	177004076702	S01	09/27/2001	POT	FL		G	24	22		
	1700	140222	35.71	1555	27	3786		15		51.5	.615			N
WC180	03295	G01953	010	177004076702	S01	12/30/2003	SEM	FL		G	24	32		
	914	195667		372	9	1761		1		58			325	N
WC180	03295	G01953	012	177004098201	S01	03/22/1998	POT	FL		G	4	41		
	3291	79196	25.95	1877	214	16948		75		52.1	.65			N
WC180	03295	G01953	012	177004098201	S02	12/30/1998	POT	FL		G	14	14		
	3292	597286	0	1033	7	4181		0		52.1	.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
WC180	03295	G01953	012	177004098201	S01	12/30/1998	SEM	FL		G		14		
	3292	597286	96.96	1033	7	4181		223		52.1				
WC180	03295	G01953	012	177004098201	S01	12/30/1998	POT	FL		G	4	14		
	3292	597286	0	1033	7	4181		0		52.1	.65			N
WC180	03295	G01953	012	177004098201	S02	06/17/1999	SEM	FL		G		18		
	3050	96761	90.02	1850	46	4451		415		51.2				
WC180	03295	G01953	012	177004098201	S03	04/01/2000	SEM	FL		G	24	48	0	0
0	2800	73583		997	12	883		187		53	0		985	N
WC180	03295	G01953	012	177004098201	S03	06/26/2000	SEM	FL		G		64		
	2750	60778	95.59	1020	9	547		195		42				
WC180	03295	G01953	012	177004098201	S04	09/28/2000	POT	FL		G	24	16		
	2900	75050	2.44	2920	40	3002		1		43.4	.615			N
WC180	03295	G01953	012	177004098201	S04	12/31/2000	SEM	FL		G		17		
	2760	143356	86.2	2580	45	6451		281		48.5				
WC180	03295	G01953	012	177004098201	S04	06/30/2001	SEM	FL		G		12		
	2760	135429	98.32	1800	14	1896		818		49.6				
WC180	03295	G01953	D002	177004109000	S01	07/18/2001	POT	FL		G	24	18		
	2650	286400	0	2150	10	2864		0		49.6	.615			N
WC180	03295	G01953	D002	177004109000	S02	09/03/2001	POT	FL		G	24	24		
	1100	533333	57.14	1050	6	3200		8		49.6	.615			N
WC180	03295	G01953	D002	177004109000	S02	12/29/2003	SEM	FL		G	24	64		
	1009	227429		395	7	1592		321		56			325	N

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WATER VOL	SI 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	A002	177064004701	D01	10/28/2000	POT	FL		0	13	40		
		30048	85.31	225	21	631		122		29.5	.6			N
VR265	00105	G01955	A002	177064004701	D01	12/11/2000	SEM	FL		0		40		
		11227	66.15	200	44	494		86		29.5				
VR265	00105	G01955	A002	177064004701	D01	06/03/2001	SEM	FL		0		40		
	1100	8319	44.73	210	47	391		38		29.5				
VR265	00105	G01955	A002	177064004701	D01	12/09/2001	SEM	FL		0		40		
	1650	6896	50.52	245	48	331		49		29.5				
VR265	00105	G01955	A002	177064004701	D01	03/06/2002	SEM	FL		0		40		
	1650	6548	39.13	230	42	275		27		29.5				
VR265	00105	G01955	A002	177064004701	D01	12/02/2002	SEM	FL		0		64		
	1200	4469	52.94	180	32	143		36		29.5				
VR265	00105	G01955	A002	177064004701	D01	06/02/2003	SEM	FL		0		64		
	950	4591	52.17	190	22	101		24		29.5				
VR265	03295	G01955	A002	177064004700	D01	11/18/2003	SEM	FL		0		40		
	900	6813	50	200	16	109		16		29.5				
VR265	03295	G01955	A002D	177064004700	D03	05/25/1998	SEM	GL		0		48		
		849	56.2	110	53	45		68		31.1				
VR265	03295	G01955	A002D	177064004700	D03	12/11/1998	SEM	GL		0		48		
		531	53.77	120	49	26		57		31.1				
VR265	03295	G01955	A002D	177064004700	D03	05/14/1999	SEM	GL		0		48		
		743	65	110	35	26		65		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	A002D	177064004701	D02	10/02/2000	POT	FL		G	14	22		
	2850	89588	20.31	1400	51	4569		13		51.6	.6			N
VR265	00105	G01955	A002D	177064004701	D02	11/27/2000	SEM	FL		G		22		
	2450	198500	0	1450	20	3970		0		51.6				
VR265	00105	G01955	A002D	177064004701	D02	06/03/2001	SEM	FL		G		18		
	1075	303500	0	275	2	607		0		51.6				
VR265	00105	G01955	A010	177064006200	D01	05/24/1998	SEM	FL		O		26		
		944	88.98	280	108	102		872		30.2				
VR265	00105	G01955	A010	177064006200	D01	11/14/1998	SEM	FL		O		26		
		750	89.27	250	96	72		799		30.2				
VR265	00105	G01955	A010	177064006200	D01	05/14/1999	SEM	FL		O		26		
		713	90.29	260	87	62		809		31.1				
VR265	00105	G01955	A010	177064006200	D01	11/26/1999	SEM	FL		O		26		
		1171	90.38	250	82	96		770		32.2				
VR265	00105	G01955	A010	177064006200	D01	06/13/2000	SEM	FL		O		26		
		861	90.92	250	79	68		791		32.2				
VR265	00105	G01955	A010	177064006200	D01	12/18/2000	SEM	FL		O		26		
		678	89.86	250	87	59		771						
VR265	00105	G01955	A010	177064006200	D01	06/06/2001	SEM	FL		O		26		
	610	699	91.51	240	73	51		785		32.2				
VR265	00105	G01955	A010	177064006200	D01	12/29/2001	SEM	FL		O		26		
	560	562	91.59	220	73	41		795		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
VR265	00105	G01955	A010	177064006200	D01	03/05/2002	SEM	FL		0		26		
	560	884	91.41	240	69	61		734		32.2				
VR265	00105	G01955	A010	177064006200	D01	06/08/2003	SEM	FL		0		64		
	700	1532	92.99	210	47	72		623		32.2				
VR265	00105	G01955	A010	177064006200	D01	11/22/2003	SEM	FL		0	24	24		
	0	1083		220	48	52		581		32.3			0	N
VR265	00105	G01955	A010D	177064006200	D02	05/22/1998	SEM	FL		0		16		
		1000	18.75	250	65	65		15		33.3				
VR265	00105	G01955	A010D	177064006200	D02	07/05/1998	SEM	FL		0		16		
		629	12.61	250	97	61		14		33.3				
VR265	00105	G01955	A010D	177064006200	D02	05/11/1999	SEM	FL		0		20		
		838	30.77	250	99	83		44		33.3				
VR265	00105	G01955	A010D	177064006200	D02	07/12/1999	SEM	FL		0		20		
		618	28.8	240	131	81		53		33.3				
VR265	00105	G01955	A010D	177064006200	D02	11/30/1999	SEM	FL		0		30		
		618	55.41	160	136	84		169		33.3				
VR265	00105	G01955	A010D	177064006200	D02	05/16/2000	SEM	GL		0		30		
		926	38.58	150	121	112		76		33.3				
VR265	00105	G01955	A010D	177064006200	D02	12/23/2000	SEM	GL		0		30		
		1013	33.05	160	79	80		39		33.3				
VR265	00105	G01955	A010D	177064006200	D02	06/05/2001	SEM	GL		0		30		
	900	797	33.24	125	74	59		37		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
VR265	00105	G01955	A010D	177064006200	D02	11/17/2001	SEM	GL		O		30		
	960	1495	41.21	200	97	145		68	33					
VR265	00105	G01955	A010D	177064006200	D02	04/22/2002	SEM	GL		O		30		
	960	3172	43.64	200	93	295		72	33					
VR265	00105	G01955	A010D	177064006200	D02	05/23/2003	SEM	GL		O		64		
	800	3325	46.67	180	80	266		70	33					
VR265	00105	G01955	A010D	177064006200	D02	11/22/2003	SEM	GL		O	24	30		
	0	4698		135	63	296		73	33				0	N
VR265	00105	G01955	A021	177064057100	S04	05/09/1998	POT	FL		G	6	18		
	2150	9999999	0	1850	0	3316		0			.6			N
VR265	00105	G01955	A021	177064057100	S04	06/03/1998	SEM	FL		G		20		
	2150	9999999	0	1810	0	3706		0						
VR265	00105	G01955	A021	177064057100	S04	06/14/1998	SEM	FL		G		22		
	2090	476400	0	1660	10	4764		0	33.7					
VR265	00105	G01955	A021	177064057100	S04	11/21/1998	SEM	FL		G		24		
	2100	406800	73.68	1475	10	4068		28	38.1					
VR265	00105	G01955	A021	177064057100	S04	05/05/1999	SEM	FL		G		28		
	2090	597286	95.81	1275	7	4181		160	38.1					
VR265	00105	G01955	A021	177064057100	S04	12/06/1999	SEM	FL		G		28		
	1885	386750	95.29	1090	8	3094		162	38.1					
VR265	00105	G01955	A021	177064057100	S04	06/01/2000	SEM	FL		G		28		
	1885	561000	98.01	1100	5	2805		246	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
VR265	00105	G01955	A021	177064057100	S04	12/10/2000	SEM	FL		G		24		
	1700	392750	98.04	1120	4	1571		200	38.1					
VR265	00105	G01955	A021	177064057100	S04	05/04/2001	SEM	FL		G		24		
	1700	495000	97.8	1145	4	1980		191	38.1					
VR265	00105	G01955	A021	177064057100	S04	12/26/2001	SEM	FL		G		24		
	1500	400500	97.26	1100	4	1602		142	38					
VR265	00105	G01955	A021	177064057100	S04	04/13/2002	SEM	FL		G		25		
	1500	292500	97.44	1140	4	1170		152	38.1					
VR265	00105	G01955	A021	177064057100	S04	12/04/2002	SEM	FL		G		64		
	1680	9999999	99	1000	0	871		155	38					
VR265	00105	G01955	A021	177064057100	S04	06/22/2003	SEM	FL		G		64		
	1680	9999999	99	900	0	1818		158	38.1					
VR265	00105	G01955	A021	177064057100	S04	11/20/2003	SEM	FL		G	24	22		
	1680	9999999		900	0	1785		174	0				950	N
VR265	00105	G01955	A025	177064057400	D01	05/10/1998	SEM	FL		O		19		
		807	64.38	360	135	109		244	26.7					
VR265	00105	G01955	A025	177064057400	D01	11/06/1998	SEM	FL		O		19		
		660	62.95	360	153	101		260	26.7					
VR265	00105	G01955	A025	177064057400	D01	05/10/1999	POT	FL		O	20	19		
		794	64.57	360	141	112		257	36.7	.6				N
VR265	00105	G01955	A025	177064057400	D01	05/10/1999	SEM	FL		O		19		
		794	64.57	360	141	112		257	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
VR265	00105	G01955	A025	177064057400	D01	11/15/1999	SEM	FL		0		19		
		783	62.76	350	143	112		241		26.7				
VR265	00105	G01955	A025	177064057400	D01	05/14/2000	SEM	FL		0		19		
		907	66.22	380	151	137		296		26.7				
VR265	00105	G01955	A025	177064057400	D01	12/14/2000	SEM	FL		0		22		
		693	65.01	320	176	122		327		26.7				
VR265	00105	G01955	A025	177064057400	D01	06/05/2001	SEM	FL		0		22		
	960	911	66.09	280	157	143		306		26.7				
VR265	00105	G01955	A025	177064057400	D01	12/30/2001	SEM	FL		0		22		
	1200	1158	67.06	300	139	161		283		26.7				
VR265	00105	G01955	A025	177064057400	D01	04/22/2002	SEM	FL		0		22		
	1200	904	66.58	300	135	122		269		26.7				
VR265	00105	G01955	A025	177064057400	D01	06/23/2003	SEM	FL		0		64		
	1050	819	63.73	300	144	118		253		27				
VR265	00105	G01955	A025	177064057400	D01	11/18/2003	SEM	FL		0	24	22		
	0	1019		300	108	110		246		26.7			0	N
VR265	00105	G01955	A025D	177064057400	D02	05/08/1998	SEM	FL		0		20		
		852	63.82	445	229	195		404		30.8				
VR265	00105	G01955	A025D	177064057400	D02	09/23/1998	SEM	FL		0		22		
		801	64.74	500	256	205		470		30.7				
VR265	00105	G01955	A025D	177064057400	D02	05/09/1999	SEM	FL		0		22		
		865	65.16	420	223	193		417		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
VR265	00105	G01955	A025D	177064057400	D02	11/14/1999	SEM	FL		O		22		
		936	66.72	440	219	205		439		30.7				
VR265	00105	G01955	A025D	177064057400	D02	05/15/2000	SEM	FL		O		22		
		1045	67.01	440	223	233		453		30.7				
VR265	00105	G01955	A025D	177064057400	D02	12/12/2000	SEM	FL		O		22		
		1092	64.61	450	218	238		398		30.9				
VR265	00105	G01955	A025D	177064057400	D02	06/01/2001	SEM	FL		O		22		
	1595	1116	67	430	199	222		404		26.7				
VR265	00105	G01955	A025D	177064057400	D02	12/10/2001	SEM	FL		O		22		
	1200	1219	65.7	420	201	245		385		32.6				
VR265	00105	G01955	A025D	177064057400	D02	05/22/2002	SEM	FL		O		22		
	1900	1064	66.61	435	204	217		407		26.7				
VR265	00105	G01955	A025D	177064057400	D02	06/17/2003	SEM	FL		O		64		
	2300	791	65.4	400	201	159		380		26.7				
VR265	00105	G01955	A025D	177064057400	D02	11/21/2003	SEM	FL		O	24	22		
	0	1209		400	182	220		382		26.7			0	N
VR265	03295	G01955	A027	177064058100	S02	05/07/1998	SEM	FL		G		16		
	1910	429000	85.71	1500	4	1716		24		35.1				
VR265	03295	G01955	A027	177064058100	S02	07/16/1998	SEM	FL		G		24		
	1900	422800	95	1240	5	2114		95		35.1				
VR265	03295	G01955	A027	177064058100	S02	06/13/1999	SEM	FL		G		24		
	1500	9999999	99	835	0	1665		267						

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WATER VOL	SI 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	A027	177064058101	D01	09/01/2000	POT	FL		G	12	20		
	1880	700000	0	1500	7	4900		0		41.3	.6			N
VR265	00105	G01955	A027	177064058101	D01	10/03/2000	SEM	FL		G		24		
	1880	790125	0	1360	8	6321		0		41.3				
VR265	00105	G01955	A027	177064058101	D01	06/25/2001	SEM	FL		G		24		
	1880	9999999	0	1250	0	5517		0		41.3				
VR265	00105	G01955	A027	177064058101	D01	12/25/2001	SEM	FL		G		24		
	1675	980000	91.67	1150	4	3920		44		41.3				
VR265	00105	G01955	A027	177064058101	D01	05/18/2002	SEM	FL		G		64		
	1625	1228000	98.67	1080	1	1228		74		41.3				
VR265	00105	G01955	A027	177064058101	D01	12/01/2002	SEM	FL		G		64		
	800	158333	98.41	230	3	475		186		41.3				
VR265	00105	G01955	A027	177064058101	D01	06/11/2003	SEM	FL		G		64		
	800	50000	99	210	1	50		340		41.3				
VR265	00105	G01955	A027	177064058101	D01	11/19/2003	SEM	FL		G	24	32		
	800	131500		200	2	263		207		49.3			950	N
EI276	00048	G01958	A004	177094125300	S01	07/20/1999	POT	GL		O	24	9		
	5300	10931	0	4950	496	5422		0		35.1	.559			N
EI276	00048	G01958	A004	177094125300	S01	07/20/1999	POT	GL		G	24	9		
	5300	10931	0	4950	496	5422		0		35.1	.559			N
EI276	00048	G01958	A004	177094125300	S01	05/10/2000	COM	FL		G	24	23		
		22417	1.91	3380	513	11500		10						N

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WATER VOL	SI 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	G01958	A004	177094125300	S01	06/29/2001	SEM	FL		G		18		
	1375	12690	73.42	700	84	1066		232	35					
EI276	00048	G01958	A004	177094125300	S01	12/15/2001	SEM	FL		G		25		
	1375	10145	82.54	280	62	629		293	35.2					
EI276	00048	G01958	A004	177094125300	S01	06/29/2002	SEM	FL		G		52		
	2870	37200	97.54	165	10	372		396	35.2					
EI276	03670	G01958	H001	177094092100	D01	05/11/1998	SEM	FL		O		16		
		405	2.91	500	667	270		20	29					
EI276	03670	G01958	H001	177094092100	D01	12/08/1998	SEM	FL		O		30		
		432	61.96	400	280	121		456	29					
EI276	03670	G01958	H001	177094092100	D01	05/10/1999	SEM	GL		O		48		
		333	19.85	350	436	145		108	29.1					
EI276	03670	G01958	H001	177094092100	D01	12/04/1999	SEM	FL		O		48		
		329	9.95	300	380	125		42	29.1					
EI276	03670	G01958	H001	177094092100	D01	06/01/2000	SEM	GL		O		48		
		387	15.99	330	310	120		59	29.1					
EI276	03670	G01958	H001	177094092100	D01	12/02/2000	SEM	GL		O		48		
		613	38.18	350	204	125		126	29.1					
EI276	03670	G01958	H001	177094092100	D01	06/08/2001	SEM	GL		O		48		
		489	23.99	340	225	110		71	28.7					
EI276	03670	G01958	H001	177094092100	D01	12/01/2001	SEM	GL		O		64		
		113	22.92	380	195	22		58	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	
EI276	03670	G01958	H001	177094092100	D01	06/11/2002	SEM	GL		O		64		
		1714	74.23	350	42	72		121	28.2					
EI276	03670	G01958	H001	177094092100	D01	12/07/2002	SEM	GL		O		64		
		1760	65.03	300	50	88		93	28.4					
EI276	03670	G01958	H001	177094092100	D01	06/10/2003	SEM	GL		O		64		
		511	64.93	450	94	48		174	28.4					
EI276	03670	G01958	H001	177094092100	D01	12/14/2003	SEM	GL				64		
		191	50.11	300	225	43		226	29.4					
EI276	03670	G01958	H001D	177094092100	D02	05/11/1998	SEM	GL		O		48		
		917	45.45	340	120	110		100	33.1					
EI276	03670	G01958	H001D	177094092100	D02	11/18/1998	SEM	GL		O		48		
		1760	47.92	400	125	220		115	33.1					
EI276	03670	G01958	H001D	177094092100	D02	05/22/1999	SEM	GL		O		48		
		2311	48.25	380	74	171		69	33.1					
EI276	03670	G01958	H001D	177094092100	D02	11/27/1999	SEM	GL		O		48		
		789	57.14	320	114	90		152	32.2					
EI276	03670	G01958	H001D	177094092100	D02	06/01/2000	SEM	GL		O		48		
		850	58.33	330	100	85		140	32.2					
EI276	03670	G01958	H001D	177094092100	D02	12/02/2000	SEM	GL		O		48		
		893	60	360	84	75		126	32.2					
EI276	03670	G01958	H001D	177094092100	D02	06/08/2001	SEM	GL		O		48		
		1250	61.9	320	72	90		117	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	
EI276	03670	G01958	H001D	177094092100	D02	12/03/2001	SEM	GL		O		64		
		882	64.58	350	34	30		62	31.5					
EI276	03670	G01958	H001D	177094092100	D02	06/08/2002	SEM	GL		O		64		
		1170	69.87	350	47	55		109	31.4					
EI276	03670	G01958	H001D	177094092100	D02	12/08/2002	SEM	GL		O		64		
		0	25	350	180	0		60	31.6					
EI276	03670	G01958	H001D	177094092100	D02	06/10/2003	SEM	GL		O		64		
		881	20.75	500	42	37		11	31.6					
EI276	03670	G01958	H001D	177094092100	D02	12/19/2003	SEM	GL				64		
		15800	80	380	5	79		20	31.6					
EI276	03670	G01958	H002	177094092200	D01	05/02/1998	SEM	GL		O		48		
		390	34.4	350	82	32		43	27.1					
EI276	03670	G01958	H002	177094092200	D01	12/13/1998	SEM	GL		O		48		
		714	48.42	330	49	35		46	27.1					
EI276	03670	G01958	H002	177094092200	D01	06/06/1999	SEM	GL		O		48		
		714	48.78	340	42	30		40	26.4					
EI276	03670	G01958	H002	177094092200	D01	12/04/1999	SEM	GL		O		48		
		476	45.45	50	42	20		35	27.2					
EI276	03670	G01958	H002	177094092200	D01	06/01/2000	SEM	GL		O		48		
		851	45.35	260	47	40		39	27.2					
EI276	03670	G01958	H002	177094092200	D01	12/02/2000	SEM	GL		O		48		
		1714	46.97	360	35	60		31	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
EI276	03670	G01958	H002	177094092200	D01	06/05/2001	SEM	GL		0		48		
		1522	52.08	340	23	35		25		27				
EI276	03670	G01958	H002	177094092200	D01	12/17/2001	SEM	GL		0		64		
		2167	46.43	330	30	65		26		26.8				
EI276	03670	G01958	H002	177094092200	D01	06/16/2002	SEM	GL		0		64		
		1053	50	360	38	40		38		26.4				
EI276	03670	G01958	H002	177094092200	D01	12/23/2002	SEM	GL		0		64		
		1275	50	380	51	65		51		31.6				
EI276	03670	G01958	H002	177094092200	D01	06/01/2003	SEM	GL		0		64		
		2578	51.61	350	45	116		48		26.5				
EI276	03670	G01958	H002	177094092200	D01	12/15/2003	SEM	GL				64		
		6053	81.9	330	19	115		86		26.5				
EI276	03670	G01958	H002D	177094092200	D02	05/11/1998	SEM	GL		0		48		
		1050	60	325	100	105		150		26.5				
EI276	03670	G01958	H002D	177094092200	D02	11/17/1998	SEM	GL		0		48		
		1166	34.01	440	163	190		84		26.5				
EI276	03670	G01958	H002D	177094092200	D02	06/06/1999	SEM	GL		0		48		
		2745	45.08	510	145	398		119		26.4				
EI276	03670	G01958	H002D	177094092200	D02	12/01/1999	SEM	GL		0		48		
		2451	44.57	340	102	250		82		26.5				
EI276	03670	G01958	H002D	177094092200	D02	06/01/2000	SEM	GL		0		48		
		2174	44.98	260	115	250		94		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	12/03/2000	SEM	GL		O		48		
		2092	49.74	400	98	205		97		26.5				
EI276	03670	G01958	H002D	177094092200	D02	06/10/2001	SEM	GL		O		48		
		2113	54.49	330	71	150		85		26.5				
EI276	03670	G01958	H002D	177094092200	D02	12/15/2001	SEM	GL		O		64		
		671	51.15	330	149	100		156		26.4				
EI276	03670	G01958	H002D	177094092200	D02	06/16/2002	SEM	GL		O		64		
		830	50	425	106	88		106		26.2				
EI276	03670	G01958	H002D	177094092200	D02	12/23/2002	SEM	GL		O		64		
		42	50	400	260	11		260		26.2				
EI276	03670	G01958	H002D	177094092200	D02	06/03/2003	SEM	GL		O		64		
		735	64.99	525	264	194		490		26.5				
EI276	03670	G01958	H002D	177094092200	D02	12/15/2003	SEM	GL				64		
		1049	55.04	425	205	215		251		26.5				
EI276	03670	G01958	H003	177094127500	D01	06/15/2000	SEM	FL		O		19		
		721	0	1750	1552	1119		0		24.8				
EI276	03670	G01958	H003	177094127500	D01	06/28/2000	POT	FL		O	3	24		
	2400	574	0	1400	2092	1200		0		34.7	.625			N
EI276	03670	G01958	H003	177094127500	D01	12/19/2000	SEM	FL		O		40		
		1024	0	620	1660	1700		0		31.5				
EI276	03670	G01958	H003	177094127500	D01	06/16/2001	SEM	FL		O		64		
		596	11.93	400	384	229		52		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
EI276	03670	G01958	H003	177094127500	D01	12/18/2001	SEM	GL		O		64		
		284	14.88	320	183	52		32		31				
EI276	03670	G01958	H003	177094127500	D01	06/15/2002	SEM	GL		O		64		
		621	28	320	306	190		119		31.4				
EI276	03670	G01958	H003	177094127500	D01	12/20/2002	SEM	GL		O		64		
		669	3.68	320	314	210		12		31.4				
EI276	03670	G01958	H003	177094127500	D01	06/11/2003	SEM	GL		O		64		
		162	11.97	450	228	37		31		31.4				
EI276	03670	G01958	H003	177094127500	D01	12/20/2003	SEM	GL				64		
		5204	24.62	350	49	255		16		31.4				
EI276	03670	G01958	H003D	177094127500	D02	06/21/2000	SEM	FL		G		27		
	3350	31443	9.8	2750	359	11288		39		53.6				
EI276	03670	G01958	H003D	177094127500	D02	12/01/2000	SEM	FL		G		32		
	3350	42382	1.79	1900	275	11655		5		53.8				
EI276	03670	G01958	H003D	177094127500	D02	06/06/2001	SEM	FL		G		25		
	1520	5553	6.01	770	360	1999		23		33.1				
EI276	03670	G01958	H003D	177094127500	D02	08/17/2001	POT	GL		O	8	64		
	1200	786	6.9	300	378	297		28		32.2	.62			N
EI276	03670	G01958	H003D	177094127500	D02	12/18/2001	SEM	GL		G		64		
	1100	503	12.17	350	469	236		65		32.4				
EI276	03670	G01958	H003D	177094127500	D02	06/15/2002	SEM	GL		G		64		
	1100	264	20.1	300	326	86		82		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
EI276	03670	G01958	H003D	177094127500	D02	12/24/2002	SEM	GL		G		64		
	1240	403	9.88	340	310	125		34	32.4					
EI276	03670	G01958	H003D	177094127500	D02	06/11/2003	SEM	GL		G		64		
	1240	103	12.91	450	263	27		39	32.4					
EI276	03670	G01958	H003D	177094127500	D02	12/20/2003	SEM	GL				64		
	1240	8947	63.46	350	19	170		33	32.4					
EI258	03670	G01959	A005	177094003701	S01	05/04/1998	SEM	FL		O		30		
		774	69.96	245	328	254		764	35.2					
EI258	03670	G01959	A005	177094003701	S01	12/05/1998	SEM	GL		O		48		
		1243	77.68	245	300	373		1044	35.2					
EI258	03670	G01959	A005	177094003701	S01	06/06/1999	SEM	GL		O		48		
		1276	80.49	220	192	245		792	35.2					
EI258	03670	G01959	A005	177094003701	S01	06/06/1999	POT	GL		O	4	48		
	1140	1276	80.49	220	192	245		792	35.2		.62			N
EI258	03670	G01959	A005	177094003701	S01	12/06/1999	SEM	GL		O		48		
		827	82.24	220	162	134		750	26.5					
EI258	03670	G01959	A005	177094003701	S01	06/17/2000	SEM	GL		O		48		
		1333	83.33	210	150	200		750	35.2					
EI258	03670	G01959	A005	177094003701	S01	12/11/2000	SEM	GL		O		48		
		2108	84.13	220	176	371		933	39					
EI258	03670	G01959	A005	177094003701	S01	06/03/2001	SEM	GL		O		48		
		1065	84.97	200	153	163		865	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
EI258	03670	G01959	A005	177094003701	S01	12/11/2001	SEM	GL		O		64		
		1158	81.73	210	222	257		993		38.2				
EI258	03670	G01959	A005	177094003701	S01	06/05/2002	SEM	GL		O		64		
		1583	81.94	200	199	315		903		38.2				
EI258	03670	G01959	A015	177094005302	S01	06/19/2003	SEM	GL		G		64		
		601	0	250	1631	980		0		38.7				
EI258	03670	G01959	A015	177094005302	S01	09/23/2003	POT	GL		O	4	64		
		594	0	200	1500	891		0		38.8	.626			N
EI258	03670	G01959	A015	177094005302	S01	12/09/2003	SEM	GL				64		
		623	0	200	1476	920		0		38.8				
EI258	03670	G01959	A018	177094114700	S01	05/05/1998	SEM	FL		O		43		
		762	.1	600	2877	2193		3		32.5				
EI258	03670	G01959	A018	177094114700	S01	12/05/1998	SEM	FL		O		58		
		596	0	360	3000	1789		0		32.5				
EI258	03670	G01959	A018	177094114700	S01	05/15/1999	POT	FL		O	2	58		
	1550	708	0	385	2880	2039		0		32.9	.626			N
EI258	03670	G01959	A018	177094114700	S01	06/06/1999	SEM	FL		O		58		
		697	0	380	2898	2021		0		32.9				
EI258	03670	G01959	A018	177094114700	S01	12/04/1999	SEM	FL		O		58		
		569	0	375	2657	1511		0		35.2				
EI258	03670	G01959	A018	177094114700	S01	06/18/2000	SEM	FL		O		58		
		601	0	330	2617	1574		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
EI258	03670	G01959	A018	177094114700	S01	12/03/2000	SEM	FL		O		59		
		622	4	290	2258	1405		94		34.8				
EI258	03670	G01959	A018	177094114700	S01	06/08/2001	SEM	FL		O		64		
		589	11.98	210	1859	1095		253		31.6				
EI258	03670	G01959	A018	177094114700	S01	12/02/2001	SEM	GL		O		64		
		552	20	215	1536	848		384		32.5				
EI258	03670	G01959	A018	177094114700	S01	06/03/2002	SEM	GL		O		64		
		667	23.41	210	1371	914		419		32.5				
EI258	03670	G01959	A018	177094114700	S01	07/02/2002	POT	GL		O	5	64		
		666	25	210	1323	881		441		32.9	.626			N
EI258	03670	G01959	A018	177094114700	S01	12/09/2002	SEM	GL		O		64		
		682	27.96	190	1131	771		439		32.5				
EI258	03670	G01959	A018	177094114700	S01	06/20/2003	SEM	GL		O		64		
		1130	38	200	837	946		513		32.5				
EI258	03670	G01959	A018	177094114700	S01	12/19/2003	SEM	GL				64		
		1490	32.95	200	643	958		316		38.8				
EI276	03151	G01959	G001	177094089800	D01	05/01/1998	SEM	GL		O		48		
	1010	3111	57.94	350	45	140		62		30.1				
EI276	03151	G01959	G001	177094089800	D01	12/07/1998	SEM	GL		O		48		
	1050	2857	51.72	450	28	80		30		30.1				
EI276	03151	G01959	G001	177094089800	D01	06/10/1999	SEM	GL		O		48		
	1050	2667	71.7	350	15	40		38		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
EI276	03151	G01959	G001	177094089800	D01	12/09/1999	SEM	GL		O		48		
		2250	66.67	350	20	45		40		30.1				
EI276	03151	G01959	G001	177094089800	D01	04/12/2000	POT	GL		O	8	48		
	1050	3333	71.43	310	12	40		30		30.1	.62			N
EI276	03151	G01959	G001D	177094089800	D02	06/23/2002	SEM	GL		G		32		
		27647	98.06	1250	17	470		860		30.4				
EI276	03151	G01959	G001D	177094089800	D02	12/28/2002	SEM	FL		G		20		
	3900	16769	97.97	1275	26	436		1253		30.4				
EI276	03151	G01959	G002	177094090000	S01	05/02/1998	SEM	GL		O		48		
	1100	1905	52.81	460	210	400		235		27				
EI276	03151	G01959	G002	177094090000	S01	12/09/1998	SEM	GL		O		48		
	1020	2613	64.31	370	111	290		200		27				
EI276	03151	G01959	G002	177094090000	S01	05/26/1999	SEM	GL		O		48		
	1050	3875	71.63	380	80	310		202		27				
EI276	03151	G01959	G002	177094090000	S01	12/09/1999	SEM	GL		O		48		
		3333	75.29	340	63	210		192		27				
EI276	03151	G01959	G002	177094090000	S01	05/07/2000	POT	FL		O	8.5	19		
	1700	7200	50.95	1250	155	1116		161		27.6	.83			N
EI276	03151	G01959	G002	177094090000	S01	05/17/2000	COM	FL		O	24	20		
		7519	50.57	1150	131	985		134						N
EI276	03151	G01959	G002	177094090000	S01	06/21/2000	SEM	FL		O		20		
	1700	6363	61.84	750	182	1158		295		27.6				

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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
EI276	03151	G01959	G002	177094090000	S01	06/23/2002	SEM	FL		O		18		
	1080	14667	91.43	400	24	352		256		30.2				
EI258	03670	G01959	I001	177094095200	D01	05/03/1998	SEM	GL		O		48		
		455	57.32	490	242	110		325		25.3				
EI258	03670	G01959	I001	177094095200	D01	11/17/1998	SEM	GL		O		48		
		1111	77.19	500	117	130		396		25.3				
EI258	03670	G01959	I001	177094095200	D01	12/09/1999	SEM	GL		O		48		
		1528	79.66	350	72	110		282		25.4				
EI258	03670	G01959	I001	177094095200	S01	06/23/2000	SEM	GL		O		48		
		588	79.98	350	187	110		747		25.4				
EI258	03670	G01959	I001	177094095200	D01	07/03/2000	POT	GL		O	6	48		
	1000	323	58.56	380	201	65		284		25.2	.594			N
EI258	03670	G01959	I001	177094095200	S01	12/04/2000	SEM	GL		O		48		
		2331	86.96	300	133	310		887		25.2				
EI258	03670	G01959	I001	177094095200	S01	06/08/2001	SEM	GL		O		48		
		2297	88.06	300	74	170		546		25.2				
EI258	03670	G01959	I001	177094095200	S01	12/17/2001	SEM	GL		O		64		
		2267	89.21	340	116	263		959		25.8				
EI258	03670	G01959	I001	177094095200	S01	06/18/2002	SEM	GL		O		64		
		1093	89.05	320	108	118		878		25.6				
EI258	03670	G01959	I001	177094095200	S01	08/18/2002	POT	GL		O	8	64		
	1000	2488	87	325	129	321		863		25.6	.594			N

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WATER VOL	SI 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	S01	12/17/2002	SEM	GL		O		64		
		1032	88.04	270	155	160		1141		25.8				
EI258	03670	G01959	I001	177094095200	S01	06/04/2003	SEM	GL		O		64		
		989	88.02	320	95	94		698		25.8				
EI258	03670	G01959	I001	177094095200	S01	12/06/2003	SEM	GL				64		
		973	88.14	320	113	110		840		25.8				
EI258	03670	G01959	I002	177094095700	D01	05/01/1998	SEM	GL		G		18		
	2275	1239	65.04	1410	436	540		811		26.7				
EI258	03670	G01959	I002	177094095700	D01	12/06/1998	SEM	FL		G		18		
	2350	1471	70.02	1400	340	500		794		26.7				
EI258	03670	G01959	I002	177094095700	D01	05/12/1999	SEM	FL		G		18		
	2350	2273	74.42	1400	242	550		704		26.7				
EI258	03670	G01959	I002	177094095700	D01	12/11/1999	SEM	FL		G		25		
	2977	2977	83.07	1300	215	640		1055		26.8				
EI258	03670	G01959	I002	177094095700	D01	06/04/2000	SEM	FL		G		22		
	2350	2016	79.96	1250	186	375		742		26.8				
EI258	03670	G01959	I002	177094095700	D01	12/06/2000	SEM	FL		G		22		
	2350	2869	87.34	1200	122	350		842		26.8				
EI258	03670	G01959	I002	177094095700	D01	06/07/2001	SEM	FL		G		25		
	2350	2752	88.98	1200	109	300		880		26.8				
EI258	03670	G01959	I002	177094095700	D01	12/15/2001	SEM	FL		G		16		
	1200	7490	94.97	720	49	367		925		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
EI258	03670	G01959	I002	177094095700	D01	06/18/2002	SEM	FL		G		16		
	1200	6962	94.97	600	52	362		982	26					
EI258	03670	G01959	I002	177094095700	D01	12/09/2002	SEM	FL		G		16		
	1420	2985	94.95	570	67	200		1259	26					
EI258	03670	G01959	I002	177094095700	D01	06/09/2003	SEM	FL		G		16		
	1420	9739	94.99	725	69	672		1308	26					
EI258	03670	G01959	I002	177094095700	D01	12/07/2003	SEM	FL				16		
	1420	11395	92.2	700	86	980		1016	26					
EI258	03670	G01959	I002D	177094095700	D02	05/13/1998	SEM	GL		G		48		
	1015	75.06	500	202	205		608	31						
EI258	03670	G01959	I002D	177094095700	D02	11/27/1998	SEM	GL		G		48		
	1744	85.97	460	86	150		527	29.6						
EI258	03670	G01959	I002D	177094095700	D02	06/08/1999	SEM	GL		O		48		
	1420	84.02	425	143	203		752	31						
EI258	03670	G01959	I002D	177094095700	D02	12/01/1999	SEM	GL		O		48		
	1467	82.84	340	150	220		724	32.9						
EI258	03670	G01959	I002D	177094095700	D02	06/23/2000	SEM	GL		O		48		
	777	79.95	380	148	115		590	25.4						
EI258	03670	G01959	I002D	177094095700	D02	12/09/2000	SEM	GL		O		48		
	1897	80.06	380	145	275		582	31						
EI258	03670	G01959	I002D	177094095700	D02	06/16/2001	SEM	GL		O		48		
	1351	79.88	425	134	181		532	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
EI258	03670	G01959	I002D	177094095700	D02	12/18/2001	SEM	GL		O		48		
		1609	82.03	350	138	222		630		30				
EI258	03670	G01959	I002D	177094095700	D02	06/18/2002	SEM	GL		O		48		
		1345	82.02	390	148	199		675		30.1				
EI258	03670	G01959	I002D	177094095700	D02	08/18/2002	POT	GL		O	24	48		
	1000	899	81	350	168	151		716		30.6	.611			N
EI258	03670	G01959	I002D	177094095700	D02	12/09/2002	SEM	GL		O		48		
		763	80.88	300	156	119		660		30.4				
EI258	03670	G01959	I002D	177094095700	D02	06/06/2003	SEM	GL		O		48		
		1667	85.92	370	126	210		769		30.4				
EI258	03670	G01959	I002D	177094095700	D02	12/05/2003	SEM	GL				64		
		2361	85.99	360	72	170		442		30.4				
EI258	03670	G01959	J001	177094091700	D01	05/15/1998	SEM	GL		O		48		
		847	58.16	490	59	50		82		31.1				
EI258	03670	G01959	J001	177094091700	D01	11/15/1998	SEM	GL		O		48		
		2500	92.95	400	22	55		290		31.1				
EI258	03670	G01959	J001	177094091700	D01	06/27/1999	SEM	GL		O		48		
		1313	93.93	440	32	42		495		31				
EI258	03670	G01959	J001	177094091700	D01	12/09/1999	SEM	GL		O		48		
		1500	94.76	380	30	45		542		31.2				
EI258	03670	G01959	J001	177094091700	D01	02/15/2000	POT	GL		O	4	48		
	3500	1719	94.45	400	32	55		545		31	.586			N

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WATER VOL	SI 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	J001D	177094091700	D02	05/03/1998	SEM	GL		0		48		
		570	20.2	190	395	225		100	36.1					
EI258	03670	G01959	J001D	177094091700	D02	12/07/1998	SEM	GL		0		48		
		541	14.81	380	351	190		61	36.2					
EI258	03670	G01959	J001D	177094091700	D02	05/12/1999	SEM	GL		0		48		
		2924	75	380	66	193		198	36.2					
EI258	03670	G01959	J001D	177094091700	D02	12/04/1999	SEM	GL		0		48		
		2126	54.96	400	127	270		155	31					
EI258	03670	G01959	J001D	177094091700	D02	06/08/2000	SEM	GL		0		48		
		3276	59.72	400	58	190		86	36.2					
EI258	03670	G01959	J001D	177094091700	D02	12/06/2000	SEM	GL		0		48		
		1714	68.47	360	70	120		152	36					
EI258	03670	G01959	J001D	177094091700	D02	06/16/2001	SEM	GL		0		48		
		2333	77.73	290	51	119		178	36					
EI258	03670	G01959	J001D	177094091700	D02	12/01/2001	SEM	GL		0		64		
		1591	82.88	380	44	70		213	35					
EI258	03670	G01959	J001D	177094091700	D02	06/16/2002	SEM	GL		0		64		
		1538	88.11	275	39	60		289	35.2					
EI258	03670	G01959	J001D	177094091700	D02	12/09/2002	SEM	GL		0		64		
		15765	92.92	250	17	268		223	35.2					
EI258	03670	G01959	J001D	177094091700	D02	06/24/2003	SEM	GL		0		64		
		2000	84.97	245	43	86		243	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
EI258	03670	G01959	J002	177094099901	D01	05/03/1998	SEM	FL		G		22		
	2100	969	30.61	720	680	659		300	34					
EI258	03670	G01959	J002	177094099901	D01	12/02/1998	SEM	FL		G		31		
	1620	625	60	500	264	165		396	34.2					
EI258	03670	G01959	J002	177094099901	D01	05/13/1999	POT	FL		O	14.5	36		
	1620	615	67.73	410	182	112		382	34.1	.62				N
EI258	03670	G01959	J002	177094099901	D01	05/22/1999	SEM	FL		G		36		
	1620	350	57.07	480	237	83		315	34.2					
EI258	03670	G01959	J002	177094099901	D01	12/21/1999	SEM	GL		O		48		
	950	670	69.89	420	112	75		260	34.4					
EI258	03670	G01959	J002	177094099901	D01	05/06/2000	POT	GL		O	6	48		
	950	1484	75	400	93	138		279	34.4	.62				N
EI258	03670	G01959	J002	177094099901	D01	06/03/2000	SEM	GL		O		48		
	950	1360	74.89	385	114	155		340	34.4					
EI258	03670	G01959	J002	177094099901	D01	12/03/2000	SEM	GL		O		48		
	950	4400	84.76	300	55	242		306	34.4					
EI258	03670	G01959	J002	177094099901	D01	06/08/2001	SEM	GL		O		48		
	950	2982	79.79	300	57	170		225	34.2					
EI258	03670	G01959	J002	177094099901	D01	12/03/2001	SEM	GL		O		64		
	1010	1600	91.96	420	25	40		286	34.1					
EI258	03670	G01959	J002	177094099901	D01	06/17/2002	SEM	GL		O		64		
	1010	1037	81.41	380	82	85		359	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
EI258	03670	G01959	J002	177094099901	D01	06/18/2003	SEM	GL		0		64		
		6071	94.49	240	28	170		480		34.9				
EI258	03670	G01959	J002	177094099901	D01	12/06/2003	SEM	GL				64		
		1576	84.83	250	59	93		330		30.4				
EI258	03670	G01959	J002D	177094099901	D02	05/09/1998	SEM	GL		0		48		
		1755	23.91	580	245	430		77		34.6				
EI258	03670	G01959	J002D	177094099901	D02	12/07/1998	SEM	GL		0		48		
		696	14.59	390	158	110		27		34.6				
EI258	03670	G01959	J002D	177094099901	D02	04/26/1999	POT	GL		0	10	48		
	950	803	18.45	480	137	110		31		34.5	.62			N
EI258	03670	G01959	J002D	177094099901	D02	05/16/1999	SEM	GL		0		48		
		794	21.67	450	141	112		39		34.5				
EI258	03670	G01959	J002D	177094099901	D02	12/22/1999	SEM	GL		0		48		
		4219	71.93	430	32	135		82		48				
EI258	03670	G01959	J002D	177094099901	D02	06/09/2000	SEM	GL		0		48		
		4167	73.91	390	24	100		68		34.5				
EI258	03670	G01959	J002D	177094099901	D02	12/09/2000	SEM	GL		0		48		
		26545	79.25	355	11	292		42		34.2				
EI258	03670	G01959	J002D	177094099901	D02	06/08/2001	SEM	GL		0		48		
		4857	78.66	300	35	170		129		34.2				
EI258	03670	G01959	J002D	177094099901	D02	12/15/2001	SEM	GL		0		64		
		7471	83.17	325	17	127		84		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
EI258	03670	G01959	J002D	177094099901	D02	06/18/2002	SEM	GL		O		64		
		1960	80.16	400	50	98		202		34.1				
EI258	03670	G01959	J002D	177094099901	D02	07/02/2002	POT	GL		O	5	64		
		666	25	210	1323	881		441		32.9	.626			N
EI258	03670	G01959	J002D	177094099901	D02	12/09/2002	SEM	GL		O		64		
		1935	89.91	340	92	178		820		34.4				
EI258	03670	G01959	J002D	177094099901	D02	06/04/2003	SEM	GL		O		64		
		2887	90.04	260	71	205		642		34.4				
EI258	03670	G01959	J002D	177094099901	D02	12/06/2003	SEM	GL				64		
		1576	84.83	250	59	93		330		30.4				
ST176	02628	G01960	A002	177154013200	S01	06/09/1998	SEM	FL		G		38		
	700	99862	0	350	29	2896		0		58				
ST176	02628	G01960	A002	177154013200	S01	09/01/2001	POT	FL		G	24	20		
	2300	123605	54.74	2250	43	5315		52		62	.65			N
ST176	02628	G01960	A002	177154013200	S01	12/21/2001	SEM	FL		G	24	28		
	2150	2893000		1800	3	8679		131		59.5			930	N
ST176	02628	G01960	A002	177154013200	S01	12/14/2002	SEM	FL		G	24	28		
	1690	9999999		1032	0	1872		23					845	N
ST176	02628	G01960	A002	177154013200	S01	06/16/2003	SEM	FL		G	24	28		
	1650	98031		1040	32	3137		365		49.6			165	N
ST176	02628	G01960	A002	177154013200	S01	12/11/2003	SEM	FL		G	24	28		
	1650	145182		1021	22	3194		348		49.6			112	N

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WATER VOL	SI 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	06/09/1998	SEM	FL		G		28		
	1040	125478	0	680	23	2886		0		59.9				
ST176	02628	G01960	A003	177154015800	S02	09/16/2001	POT	FL		G	24	28		
	1550	68521	15.12	1300	73	5002		13		54	.65			N
ST176	02628	G01960	A003	177154015800	S02	12/02/2001	SEM	FL		G	24	28		
	1550	94596		1250	47	4446		13		51.4			900	N
ST176	02628	G01960	A003	177154015800	S02	12/05/2002	SEM	FL		G	24	28		
	1230	130560		1060	25	3264		5		51.4			855	N
ST176	02628	G01960	A003	177154015800	S02	06/06/2003	SEM	FL		G	24	28		
	1230	81333		1005	42	3416		9		51.5			820	N
ST176	02628	G01960	A003	177154015800	S02	12/19/2003	SEM	FL		G	24	28		
	1230	26667		975	45	1200		1		51.5			805	N
ST176	02628	G01960	A006	177154074601	S01	04/18/1998	POT	FL		G	22	15		
	3200	13640	1.77	2775	111	1514		2		57	.65			
ST176	02628	G01960	A006	177154074601	S01	06/09/1998	SEM	FL		G		41		
	3200	33514	0	2323	181	6066		0		58				
ST176	02628	G01960	A006	177154074601	S01	12/05/1998	SEM	FL		G		72		
	2742	51058	1.04	1132	190	9701		2		51.9				
ST176	02628	G01960	A006	177154074601	S01	06/25/1999	SEM	FL		G		72		
	450	39063	12.33	419	64	2500		9		51.5				
ST176	02628	G01960	A006	177154074601	S01	11/29/1999	SEM	FL		G		72		
	517	9999999	0	339	0	257		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		
ST176	02628	G01960	A006	177154074601	S01	06/25/2000	SEM	FL		G		36		
	725	66615	0	494	39	2598	0	50.9						
ST176	02628	G01960	A006	177154074601	S01	10/26/2000	SEM	FL		G		72		
	660	9999999	0	400	0	86	0	50.9						
ST176	02628	G01960	A006	177154074601	S01	06/25/2001	SEM	FL		G	24	72		
	660	9999999		285	0	160	0						253	N
ST176	02628	G01960	A006	177154074601	S01	12/09/2001	SEM	FL		G	24	72		
	300	9999999		235	0	37	0						230	N
ST176	02628	G01960	A007	177154089000	S01	06/15/1998	SEM	FL		G		72		
	3800	53568	5.12	1321	278	14892	15	51.5						
ST176	02628	G01960	A007	177154089000	S01	11/16/1998	SEM	FL		G		72		
	2200	65191	4.95	1234	173	11278	9	48.6						
ST176	02628	G01960	A007	177154089000	S01	06/24/1999	SEM	FL		G		60		
	1395	81796	14.91	870	137	11206	24	48.4						
ST176	02628	G01960	A007	177154089000	S01	12/27/1999	SEM	FL		G		72		
	1395	102892	19.83	525	93	9569	23	48.1						
ST176	02628	G01960	A007	177154089000	S01	06/24/2000	SEM	FL		G		72		
	765	156891	25.81	402	46	7217	16	48.4						
ST176	02628	G01960	A007	177154089000	S01	11/28/2000	SEM	FL		G		72		
	845	114308	29.73	413	52	5944	22	48.4						
ST176	02628	G01960	A007	177154089000	S01	06/23/2001	SEM	FL		G	24	72		
	845	198087		305	23	4556	10	47.5					261	N

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WATER VOL	SI 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	12/03/2001	SEM	FL		G	24	72		
	700	153310		245	29	4446		22		47.5			201	N
ST176	02628	G01960	A007	177154089000	S01	12/15/2002	SEM	FL		G	24	72		
	743	96000		159	36	3456		19		49.9			107	N
ST176	02628	G01960	A007	177154089000	S01	06/07/2003	SEM	FL		G	24	72		
	743	241769		167	13	3143		13		51			132	N
ST176	02628	G01960	A007	177154089000	S01	12/21/2003	SEM	FL		G	24	72		
	432	95233		148	30	2857		6		51			195	N
ST176	02628	G01960	A008	177154090500	S01	05/11/1998	SEM	FL		G		64		
	4500	22532	0	2460	1971	44411		0		48.5				
ST176	02628	G01960	A008	177154090500	S01	12/23/1998	SEM	FL		G		90		
	3900	29986	4.03	1160	1191	35713		50		45.6				
ST176	02628	G01960	A008	177154090500	S02	04/10/1999	POT	FL		G	14	47		
	4870	29113	3.01	3364	1225	35663		38		52	.65			N
ST176	02628	G01960	A008	177154090500	S01	06/21/1999	SEM	FL		G		66		
	3275	51309	10.04	1520	502	25757		56		49.3				
ST176	02628	G01960	A008	177154090500	S02	08/20/2001	POT	FL		G	24	10		
	4500	3548	57.14	1027	42	149		56		44	.65			N
ST176	02628	G01960	A008	177154090500	S02	12/07/2001	SEM	FL		G	24	10		
	4664	43846		604	13	570		40		41.7			217	N
ST176	02628	G01960	A008	177154090501	S01	06/15/2002	POT	FL		G	24	28		
	3375	37787	5.14	3175	314	11865		17		52	.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
ST176	02628	G01960	A008	177154090501	S01	12/05/2002	SEM	FL		G	24	35		
	2811	55601		2216	263	14623		43		51.1			878	N
ST176	02628	G01960	A008	177154090501	S01	06/20/2003	SEM	FL		G	24	35		
	2811	79721		1649	147	11719		20		51.1			826	N
ST176	02628	G01960	A008	177154090501	S01	12/19/2003	SEM	FL		G	24	50		
	1900	117884		1050	95	11199		17		49.8			870	N
ST176	02628	G01960	A009	177154095101	S01	12/14/1998	POT	FL		G	16	40		
	3890	16410	28	2622	756	12406		294		55	.65			N
ST176	02628	G01960	A009	177154095101	S01	12/18/1998	SEM	FL		G		40		
	3890	39176	74.98	2480	261	10225		782		46.7				
ST176	02628	G01960	A009	177154095101	S01	06/08/1999	SEM	FL		G		46		
	3650	34720	85	1443	207	7187		1173		46.5				
ST176	02628	G01960	A009	177154095101	S01	12/25/1999	SEM	FL		G		54		
	3500	23502	85.02	1092	229	5382		1300		46.5				
ST176	02628	G01960	A009	177154095101	S02	05/11/2000	POT	FL		G	24	26		
	3700	74872	80.05	3532	86	6439		345		52	.65			N
ST176	02628	G01960	A009	177154095101	S02	06/27/2000	SEM	FL		G		25		
	4235	17950	83.99	2935	282	5062		1479		50.5				
ST176	02628	G01960	A009	177154095101	S02	08/31/2000	SEM	FL		G		25		
	43	9999999	0	43	0	0		0		50.5				
ST176	02628	G01960	A009	177154095103	S01	06/05/2001	POT	FL		G	24	16		
	4200	16719	0	3153	171	2859		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
ST176	02628	G01960	A009	177154095103	S01	06/25/2001	SEM	FL		G	24	64		
	4200	45486		281	74	3366		13					262	N
ST176	02628	G01960	A009	177154095103	S01	12/04/2001	SEM	FL		G	24	64		
	1500	48050		217	40	1922		7					203	N
ST176	02628	G01960	A009	177154095103	S01	06/07/2002	SEM	FL		G	24	64		
	1400	52389		205	36	1886		2	46.9				188	N
ST176	02628	G01960	A009	177154095103	S01	12/15/2002	SEM	FL		G		64		
	3021	9999999	99	107	0	21		6						
ST176	02628	G01960	A009	177154095103	S02	03/27/2003	POT	FL		G	24	32		
	3129	64290	4.83	1355	138	8872		7	51.7		.6			N
ST176	02628	G01960	A009	177154095103	S02	06/18/2003	SEM	FL		G	24	32		
	3129	75145		1074	76	5711		4	50.9				833	N
ST176	02628	G01960	A009	177154095103	S02	12/18/2003	SEM	FL		G	24	35		
	3129	57934		950	61	3534		1	50.9				845	N
ST176	02628	G01960	B001	177154092000	D01	03/09/1998	POT	FL		G	24	26		
	3297	30195	2.03	2214	241	7277		5	56		.65			
ST176	02628	G01960	B001	177154092000	D01	06/30/1998	SEM	FL		O		64		
	2192	1000	0	1256	1	1		0	50.7					
ST176	02628	G01960	B001	177154092000	D03	08/07/1998	POT	FL		G	24	38		
	4853	9546	2.01	2552	1657	15818		34			.65			N
ST176	02628	G01960	B001D	177154092000	D02	03/09/1998	POT	FL		G	24	28		
	4600	16422	2.95	4016	855	14041		26	54		.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
ST176	02628	G01960	B001D	177154092000	D02	06/30/1998	SEM	FL		O		50		
	4503	1000	0	2702	1	1		0		46.6				
ST176	02628	G01960	B002	177154094400	S01	06/19/1998	POT	FL		G	24	128		
	4653	24200	0	1727	3010	72841		0			.65			
ST176	02628	G01960	B002	177154094400	S01	06/19/1998	SEM	FL		G		128		
	4635	24200	0	1727	3010	72841		0						
ST176	02628	G01960	B002	177154094400	S01	11/13/1998	SEM	FL		G		90		
	3790	58854	97.99	1178	96	5650		4690		51.3				
ST176	02628	G01960	B002	177154094400	S02	02/09/1999	POT	FL		G	14	34		
	6000	23509	0	4967	1126	26471		0		53	.65			N
ST176	02628	G01960	B002	177154094400	S01	06/19/1999	SEM	FL		G		58		
	3705	36374	8.03	2003	859	31245		75		43.9				
ST176	02628	G01960	B002	177154094400	S02	12/23/1999	SEM	FL		G		128		
	3705	62615	10.14	1061	195	12210		22		43.9				
ST176	02628	G01960	B002	177154094400	S02	06/18/2000	SEM	FL		G		128		
	1316	101389	18.18	948	18	1825		4		43.9				
ST176	02628	G01960	B002	177154094400	S02	11/27/2000	SEM	FL		G		72		
	1316	73612	26.09	431	85	6257		30		53.4				
ST176	02628	G01960	B002	177154094400	S02	06/21/2001	SEM	FL		G	24	72		
	1316	73237		280	38	2783		13		53.3			271	N
ST176	02628	G01960	B002	177154094400	S02	12/07/2001	SEM	FL		G	24	72		
	526	9999999		223	0	885		0		53.3			222	N

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WATER VOL	SI 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	B002	177154094400	S03	01/31/2002	POT	FL		G	24	20		
	2947	24812	0	2456	382	9478		0		52	.65			N
ST176	02628	G01960	B002	177154094400	S03	06/09/2002	SEM	FL		G	24	26		
	3879	37843		1851	159	6017		2		50.5			910	N
ST176	02628	G01960	B002	177154094400	S03	12/07/2002	SEM	FL		G	24	30		
	2352	76100		1104	60	4566		0		50.5			900	N
ST176	02628	G01960	B002	177154094400	S03	06/24/2003	SEM	FL		G	24	38		
	2352	57104		503	67	3826		3		50.5			143	N
ST176	02628	G01960	B002	177154094400	S03	12/08/2003	SEM	FL		G	24	38		
	695	54955		371	44	2418		6		50.5			205	N
MP103	00105	G01963	002	177252006300	S01	06/05/1998	SEM	FL		G		40		
	500	9999999	0	280	0	1028		0						
MP103	00105	G01963	002	177252006300	S01	12/20/1998	SEM	FL		G		40		
	490	9999999	0	265	0	1008		0						
MP103	00105	G01963	002	177252006300	S01	05/19/1999	POT	FL		G	24	35		
	490	9999999	100	235	0	1160		4			.563			N
MP103	00105	G01963	002	177252006300	S01	06/05/1999	SEM	FL		G		40		
	490	9999999	99	240	0	925		5						
MP103	00105	G01963	002	177252006300	S01	11/09/1999	SEM	FL		G		40		
	490	9999999	99	200	0	1188		4						
MP103	00105	G01963	002	177252006300	S01	05/07/2000	SEM	FL		G		40		
	490	9999999	99	200	0	1021		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
MP103	00105	G01963	002	177252006300	S01	11/02/2000	SEM	FL		G		40		
	490	9999999	99	0	0	851		6						
MP103	00105	G01963	002	177252006300	S01	05/22/2001	SEM	FL		G		15		
	490	9999999	0	175	0	164		0						
MP103	00105	G01963	002	177252006300	S01	11/18/2001	SEM	FL		G		15		
	490	9999999	0	130	0	39		0						
MP103	00105	G01963	002	177252006300	S01	05/28/2002	SEM	FL		G		15		
	490	9999999	0	140	0	44		0						
MP103	00105	G01963	002	177252006300	S01	12/20/2002	SEM	FL		G		15		
	490	9999999	0	125	0	27		0	0					
MP103	00105	G01963	003	177252007100	S01	06/06/1998	SEM	FL		G		35		
	350	9999999	0	270	0	65		0						
MP103	00105	G01963	004	177252007800	S01	06/03/1998	SEM	GL		O		94		
	1000	938	70.01	115	242	227		565	31					
MP103	00105	G01963	004	177252007800	S01	12/09/1998	SEM	GL		O		94		
	890	233	70.07	120	223	52		522	31					
MP103	00105	G01963	004	177252007800	S01	06/08/1999	SEM	GL		O		94		
	450	443	70.06	120	212	94		496	31					
MP103	00105	G01963	004	177252007800	S01	10/27/1999	SEM	GL		O		94		
	945	477	70.03	120	199	95		465	31					
MP103	00105	G01963	004	177252007800	S01	06/11/2000	SEM	GL		O		94		
	945	920	70.13	110	213	196		500	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	004	177252007800	S01	11/06/2000	SEM	GL		0		94		
		683	75.04	110	167	114		502		31				
MP103	00105	G01963	004	177252007800	S01	04/30/2001	SEM	GL		0		94		
		1239	74.93	110	188	233		562		31				
MP103	00105	G01963	004	177252007800	S01	05/27/2001	SEM	GL		0		94		
		489	74.96	110	176	86		527		31				
MP103	00105	G01963	004	177252007800	S01	11/20/2001	SEM	GL		0		64		
		618	74.96	115	178	110		533		31				
MP103	00105	G01963	004	177252007800	S01	06/15/2002	SEM	GL		0		64		
		333	75	110	156	52		468		29.7				
MP103	00105	G01963	005A	177254058800	S01	06/08/1998	SEM	GL		0		94		
	870	2760	64.07	190	175	483		312		31				
MP103	00105	G01963	005A	177254058800	S01	12/08/1998	SEM	GL		0		94		
	970	3062	64.92	195	161	493		298		31				
MP103	00105	G01963	005A	177254058800	S01	06/09/1999	SEM	GL		0		94		
	960	2373	65.07	190	153	363		285		31				
MP103	00105	G01963	005A	177254058800	S01	10/26/1999	SEM	GL		0		94		
	960	3131	70.02	240	122	382		285		30.6				
MP103	00105	G01963	005A	177254058800	S01	05/15/2000	SEM	GL		0		94		
	960	3743	70.03	270	113	423		264		31				
MP103	00105	G01963	005A	177254058800	S01	11/19/2000	SEM	GL		0		94		
		3382	70.13	0	89	301		209		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	05/21/2001	SEM	GL		O		94		
		2438	70.46	300	96	234		229		31				
MP103	00105	G01963	005A	177254058800	S01	07/19/2001	SEM	GL		O		94		
		1289	70.05	355	121	156		283		31				
MP103	00105	G01963	005A	177254058800	S01	12/04/2001	SEM	GL		O		88		
		3308	70.45	200	78	258		186		31				
MP103	00105	G01963	006A	177254059100	S01	06/05/1998	SEM	FL		G		50		
	900	9999999	0	340	0	3601		0		45				
MP103	00105	G01963	006A	177254059100	S01	12/20/1998	SEM	FL		G		65		
	900	9999999	0	260	0	1857		0						
MP103	00105	G01963	006A	177254059100	S01	06/04/1999	SEM	FL		G		65		
	410	9999999	99	200	0	1421		2						
MP103	00105	G01963	006A	177254059100	S01	11/10/1999	SEM	FL		G		94		
	6	9999999	0	170	0	205		0						
MP103	00105	G01963	006A	177254059100	S01	05/14/2000	SEM	FL		G		94		
	460	9999999	0	190	0	94		0						
SP065	02451	G01966	A015	177232005300	S02	06/20/1998	SEM	GL		O		98		
		1103	15.08	110	107	118		19		27.4				
SP065	02451	G01966	A015	177232005300	S02	12/10/1998	SEM	GL		O		98		
		909	15.38	110	110	100		20		27.7				
SP065	02451	G01966	A015	177232005300	S02	06/19/1999	SEM	GL		O		98		
		725	21.57	110	80	58		22		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	
SP065	02451	G01966	A015	177232005300	S02	12/06/1999	SEM	GL		0		98		
		643	20.75	115	84	54		22	27.7					
SP065	02451	G01966	A015	177232005300	S02	05/25/2000	SEM	GL		0		98		
		412	23.6	90	68	28		21	27.7					
SP065	02451	G01966	A015	177232005300	S02	12/22/2000	SEM	GL		0		98		
		529	23.91	90	70	37		22	27.7					
SP065	02451	G01966	A015	177232005300	S02	05/28/2001	SEM	GL		0		98		
		394	26.67	80	66	26		24	27.7					
SP065	02451	G01966	A015	177232005300	S02	12/21/2001	SEM	GL		0		98		
		13	27.1	80	78	1		29	27.7					
SP065	02451	G01966	A015	177232005300	S02	06/14/2002	SEM	GL		0		98		
		145	28.3	80	76	11		30	27.7					
SP065	02451	G01966	A015	177232005300	S02	12/12/2002	SEM	GL		0		98		
		63	28.18	80	79	5		31	27.7					
SP065	02451	G01966	A015	177232005300	S02	11/15/2003	SEM	GL				98		
		157	23.85	80	83	13		26	27.7					
SP065	02451	G01966	A020B	177232006200	S03	06/27/1998	SEM	GL				72		
		3361	41.46	120	72	242		51	27.1					
SP065	02451	G01966	A020B	177232006200	S03	12/12/1998	SEM	GL				72		
		3359	55.24	120	64	215		79	27.1					
SP065	02451	G01966	A020B	177232006200	S03	06/03/1999	SEM	GL				72		
		2250	72.31	85	36	81		94	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
SP065	02451	G01966	A020B	177232006200	S03	12/01/1999	SEM	GL				72		
		2114	69.83	110	35	74		81	27.1					
SP065	02451	G01966	A020B	177232006200	S03	06/13/2000	SEM	GL				72		
		1296	71.58	100	27	35		68	27.1					
SP065	02451	G01966	A020B	177232006200	S03	12/06/2000	SEM	GL				72		
		1658	71.64	90	38	63		96	27.1					
SP065	02451	G01966	A020B	177232006200	S03	06/11/2001	SEM	GL				72		
		974	73.97	100	38	37		108	27.1					
SP065	02451	G01966	A020B	177232006200	S03	12/06/2001	SEM	GL				72		
		1394	73.81	110	33	46		93	27.1					
SP065	02451	G01966	A020B	177232006200	S03	05/20/2002	SEM	GL				72		
		1733	73.45	90	30	52		83	27.1					
SP065	02451	G01966	A020B	177232006200	S03	12/11/2002	SEM	GL				72		
		1806	73.28	80	31	56		85	27.1					
SP065	02451	G01966	A020B	177232006200	S03	12/05/2003	SEM	GL				72		
		792	77.14	85	24	19		81	27.1					
SP065	02451	G01966	B004A	177254000900	D03	06/30/1998	SEM	GL		O		64		
		452	66.8	120	84	38		169	30.7					
SP065	02451	G01966	B004A	177254000900	D03	11/24/1998	SEM	GL		O		64		
		773	67.65	130	66	51		138	30.7					
SP065	02451	G01966	B004A	177254000900	D03	06/08/1999	SEM	GL		O		64		
		1139	70.25	110	72	82		170	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	
SP065	02451	G01966	B004A	177254000900	D03	12/27/1999	SEM	GL		0		72		
		1015	71.9	125	68	69		174	30.7					
SP065	02451	G01966	B004A	177254000900	D03	06/18/2000	SEM	GL		0		72		
		8684	80	65	38	330		152	30.7					
SP065	02451	G01966	B004A	177254000900	D03	12/05/2000	SEM	GL		0		72		
		9036	75.76	200	56	506		175	30.7					
SP065	02451	G01966	B004A	177254000900	D03	06/04/2002	SEM	GL		0		72		
		0	70.18	130	51	0		120	30.7					
SP065	02451	G01966	B004A	177254000900	D03	11/28/2002	SEM	GL		0		32		
		2844	72.17	220	32	91		83	30.7					
SP065	02451	G01966	B004A	177254000900	D03	12/01/2003	SEM	GL				32		
		2568	73.76	200	37	95		104	30.7					
SP065	02451	G01966	B004D	177254000900	D02	06/17/1998	SEM	GL		0		98		
		465	.78	100	127	59		1	30.6					
SP065	02451	G01966	B004D	177254000900	D02	11/24/1998	SEM	GL		0		98		
		267	.85	110	116	31		1	30.6					
SP065	02451	G01966	B004D	177254000900	D02	06/08/1999	SEM	GL		0		98		
		404	1.98	100	99	40		2	30.6					
SP065	02451	G01966	B004D	177254000900	D02	12/27/1999	SEM	GL		0		98		
		719	1.63	100	121	87		2	30.6					
SP065	02451	G01966	B004D	177254000900	D02	06/27/2000	SEM	GL		0		98		
		1053	6	80	94	99		6	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	
SP065	02451	G01966	B004D	177254000900	D02	11/24/2000	SEM	GL		0		98		
		514	2.78	110	105	54		3	30.6					
SP065	02451	G01966	B004D	177254000900	D02	06/16/2002	SEM	GL		0		98		
		0	60	115	48	0		72	30.6					
SP065	02451	G01966	B012	177254002700	S03	06/30/1998	SEM	GL		0		72		
		253	69.73	180	277	70		638	29.4					
SP065	02451	G01966	B012	177254002700	S03	11/29/1998	SEM	GL		0		72		
		583	77.92	170	206	120		727	29.4					
SP065	02451	G01966	B012	177254002700	S03	06/14/1999	SEM	GL		0		72		
		577	82.95	140	149	86		725	29.4					
SP065	02451	G01966	B012	177254002700	S03	12/12/1999	SEM	GL		0		98		
		799	84.97	120	139	111		786	29.4					
SP065	02451	G01966	B012	177254002700	S03	05/22/2000	SEM	GL		0		98		
		1070	95.53	140	43	46		920	29.4					
SP065	02451	G01966	B012	177254002700	S03	11/25/2000	SEM	GL		0		98		
		909	89.17	125	99	90		815	29.4					
SP065	02451	G01966	B012	177254002700	S03	06/22/2001	SEM	GL		0		98		
		912	88.91	110	102	93		818	29.4					
SP065	02451	G01966	B012	177254002700	S03	11/26/2001	SEM	GL		0		98		
		973	87.97	60	74	72		541	29.4					
SP065	02451	G01966	B012	177254002700	S03	05/29/2002	SEM	GL		0		98		
		0	90.01	110	80	0		721	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
SP065	02451	G01966	B012	177254002700	S03	11/20/2002	SEM	GL		0		98		
		827	88.02	140	98	81		720	29.4					
SP065	02451	G01966	B012	177254002700	S03	11/22/2003	SEM	GL				98		
		173	84.51	140	110	19		600	29.4					
SP065	02451	G01966	B015D	177254002300	S02	06/26/1998	SEM	GL		0		72		
		544	60.18	110	90	49		136	24.3					
SP065	02451	G01966	B015D	177254002300	S02	11/18/1998	SEM	GL		0		72		
		455	51.9	110	101	46		109	24.3					
SP065	02451	G01966	B015D	177254002300	S02	05/31/1999	SEM	GL		0		72		
		612	48.96	110	98	60		94	24.3					
SP065	02451	G01966	B015D	177254002300	S02	12/08/1999	SEM	GL		0		72		
		578	50	115	90	52		90	24.3					
SP065	02451	G01966	B015D	177254002300	S02	05/18/2000	SEM	GL		0		72		
		278	25.11	125	176	49		59	24.3					
SP065	02451	G01966	B015D	177254002300	S02	12/10/2000	SEM	GL		0		72		
		1304	31.68	120	138	180		64	24.4					
SP065	02451	G01966	B015D	177254002300	S02	05/27/2001	SEM	GL		0		72		
		286	63.54	105	70	20		122	24.3					
SP065	02451	G01966	B015D	177254002300	S02	12/24/2001	SEM	GL		0		72		
		1100	84.38	80	30	33		162	24.3					
SP065	02451	G01966	B015D	177254002300	S02	05/30/2002	SEM	GL		0		72		
		0	74.31	105	37	0		107	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	B015D	177254002300	S02	12/19/2002	SEM	GL		O		35		
		0	70	210	78	0	182	24.3						
SP065	02451	G01966	B015D	177254002300	S02	11/30/2003	SEM	GL				35		
		1944	70	200	72	140	168	24.3						
SP065	02451	G01966	B020	177254002802	S01	06/18/1998	SEM	GL		O	4	72		
		11032	0	110	31	342	0	32						N
SP065	02451	G01966	B020	177254002802	S01	12/10/1998	SEM	GL		O	4	72		
		10360	0	90	25	259	0	28.3						N
SP065	02451	G01966	B020	177254002802	S01	12/21/2002	SEM	GL		O		32		
		8222	10	230	18	148	2	28.3						
SP065	02451	G01966	B020	177254002802	S01	11/16/2003	SEM	GL				32		
		17444	10	145	9	157	1	28.3						
SP065	02451	G01966	B022A	177254003500	S03	06/28/1998	SEM	GL		O		64		
		1061	42.11	110	33	35	24	21.7						
SP065	02451	G01966	B022A	177254003500	S03	12/10/1998	SEM	GL		O		64		
		1960	50	105	25	49	25	21.7						
SP065	02451	G01966	B022A	177254003500	S03	06/11/1999	SEM	GL		O		64		
		289	37.5	115	45	13	27	21.7						
SP065	02451	G01966	B022A	177254003500	S03	11/21/1999	SEM	GL		O		64		
		571	46.15	110	42	24	36	21.7						
SP065	02451	G01966	B022A	177254003500	S03	06/20/2000	SEM	GL		O		64		
		4429	53.33	110	7	31	8	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
SP065	02451	G01966	B022A	177254003500	S03	12/27/2000	SEM	GL		0		64		
		2412	39.29	100	34	82		22	21.7					
SP065	02451	G01966	B022A	177254003500	S03	06/24/2001	SEM	GL		0		64		
		2571	41.67	100	28	72		20	21.7					
SP065	02451	G01966	B022A	177254003500	S03	11/25/2001	SEM	GL		0		64		
		419	41.51	90	31	13		22	27.7					
SP065	02451	G01966	B022A	177254003500	S03	05/17/2002	SEM	GL		0		64		
		1063	60.98	85	16	17		25	21.7					
SP065	02451	G01966	B022A	177254003500	S03	12/10/2002	SEM	GL		0		64		
		537	56.38	100	41	22		53	21.7					
SP065	02451	G01966	B022A	177254003500	S03	12/04/2003	SEM	GL				64		
		692	50.63	90	39	27		40	21.7					
SP065	02451	G01966	B030	177254004500	S04	06/16/1998	SEM	GL		0		72		
		488	8.76	90	125	61		12	27.6					
SP065	02451	G01966	B030	177254004500	S04	11/22/1998	SEM	GL		0		72		
		315	9.72	110	130	41		14	27.6					
SP065	02451	G01966	B030	177254004500	S04	06/15/1999	SEM	GL		0		72		
		200	9.72	100	130	26		14	27.6					
SP065	02451	G01966	B030	177254004500	S04	12/23/1999	SEM	GL		0		72		
		402	11.81	110	127	51		17	27.6					
SP065	02451	G01966	B030	177254004500	S04	06/30/2000	SEM	GL		0		72		
		958	19.73	180	118	113		29	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
SP065	02451	G01966	B030	177254004500	S04	12/03/2000	SEM	GL		0		72		
		694	13.95	75	111	77		18	27.6					
SP065	02451	G01966	B030	177254004500	S04	06/11/2001	SEM	GL		0		72		
		567	15.72	110	134	76		25	27.6					
SP065	02451	G01966	B030	177254004500	S04	12/20/2001	SEM	GL		0		72		
		661	18.24	95	121	80		27	27.6					
SP065	02451	G01966	B030	177254004500	S04	06/16/2002	SEM	GL		0		72		
		690	15.48	120	71	49		13	27.6					
SP065	02451	G01966	B030	177254004500	S04	12/06/2002	SEM	GL		0		72		
		549	16.3	110	113	62		22	27.6					
SP065	02451	G01966	B030	177254004500	S04	11/03/2003	SEM	GL				72		
		592	18.33	110	98	58		22	27.6					
SP065	02451	G01966	B031A	177254004700	S04	06/01/1998	SEM	GL		0		72		
		397	60	105	58	23		87	28.6					
SP065	02451	G01966	B031A	177254004700	S04	11/30/1998	SEM	GL		0		72		
		484	62.2	110	62	30		102	28.6					
SP065	02451	G01966	B031A	177254004700	S04	06/16/1999	SEM	GL		0		72		
		557	62.11	115	61	34		100	28.6					
SP065	02451	G01966	B031A	177254004700	S04	12/14/1999	SEM	GL		0		72		
		639	61.88	115	61	39		99	28.6					
SP065	02451	G01966	B031A	177254004700	S04	06/29/2000	SEM	GL		0		72		
		400	65.05	85	65	26		121	28.6					

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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
SP065	02451	G01966	B031A	177254004700	S04	12/20/2000	SEM	GL		0		72		
		1864	62.5	110	66	123		110	28.6					
SP065	02451	G01966	B031A	177254004700	S04	06/12/2001	SEM	GL		0		72		
		2739	73.71	100	46	126		129	28.6					
SP065	02451	G01966	B031A	177254004700	S04	11/24/2001	SEM	GL		0		72		
		1574	72.02	91	47	74		121	28.6					
SP065	02451	G01966	B031A	177254004700	S04	06/09/2002	SEM	GL		0		72		
		2478	70.89	90	23	57		56	28.6					
SP065	02451	G01966	B031A	177254004700	S04	12/09/2002	SEM	GL		0		72		
		281	74.4	100	32	9		93	28.6					
SP065	02451	G01966	B031A	177254004700	S04	11/30/2003	SEM	GL				72		
		459	73.57	100	37	17		103	28.6					
SP065	02451	G01966	C002	177254040800	S01	06/26/1998	SEM	GL		0		72		
		1295	89.81	150	44	57		388	24.2					
SP065	02451	G01966	C002	177254040800	S01	11/27/1998	SEM	GL		0		72		
		2938	89.98	150	48	141		431	24.2					
SP065	02451	G01966	C002	177254040800	S01	05/17/1999	SEM	GL		0		72		
		4068	90.2	125	44	179		405	24.2					
SP065	02451	G01966	C002	177254040800	S01	12/02/1999	SEM	GL		0		72		
		947	88.13	140	57	54		423	24.2					
SP065	02451	G01966	C002	177254040800	S01	06/27/2000	SEM	GL		0		72		
		791	90.07	145	67	53		608	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	C002	177254040800	S01	12/04/2000	SEM	GL		0		72		
		1439	92.98	140	41	59		543	24.2					
SP065	02451	G01966	C002	177254040800	S01	05/24/2001	SEM	GL		0		72		
		0	90	125	36	0		324	24.2					
SP065	02451	G01966	C002	177254040800	S01	12/22/2001	SEM	GL		0		72		
		1568	89.89	160	37	58		329	24.2					
SP065	02451	G01966	C002	177254040800	S01	06/05/2002	SEM	GL		0		72		
		1730	90	120	37	64		333	24.2					
SP065	02451	G01966	C002	177254040800	S01	12/16/2002	SEM	GL		0		72		
		1531	90.06	115	32	49		290	24.2					
SP065	02451	G01966	C002	177254040800	S01	11/07/2003	SEM	GL				72		
		1086	89.88	120	35	38		311	24.2					
SP065	02451	G01966	C003A	177254040900	S02	06/27/1998	SEM	GL		0		72		
		1667	61.43	130	54	90		86	28.3					
SP065	02451	G01966	C003A	177254040900	S02	12/01/1998	SEM	GL		0		72		
		2286	65	130	56	128		104	28.3					
SP065	02451	G01966	C003A	177254040900	S02	06/24/1999	SEM	GL		0		72		
		1456	66.95	120	79	115		160	28.3					
SP065	02451	G01966	C003A	177254040900	S02	11/24/1999	SEM	GL		0		72		
		1000	69.83	140	73	73		169	28.3					
SP065	02451	G01966	C003A	177254040900	S02	06/05/2000	SEM	GL		0		72		
		1241	70.14	135	83	103		195	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
SP065	02451	G01966	C003A	177254040900	S02	11/26/2000	SEM	GL		0		72		
		1579	69.6	90	76	120		174		28.3				
SP065	02451	G01966	C003A	177254040900	S02	06/10/2001	SEM	GL		0		72		
		1589	60.08	90	95	151		143		28.3				
SP065	02451	G01966	C003A	177254040900	S02	12/01/2001	SEM	GL		0		72		
		838	64.16	72	105	88		188		28.3				
SP065	02451	G01966	C003A	177254040900	S02	06/14/2002	SEM	GL		0		72		
		768	64.97	105	69	53		128		28.3				
SP065	02451	G01966	C003A	177254040900	S02	12/01/2002	SEM	GL		0		72		
		1053	64.95	112	75	79		139		28.3				
SP065	02451	G01966	C003A	177254040900	S02	11/29/2003	SEM	GL				72		
		1542	66.04	100	72	111		140		20.3				
SP065	02451	G01966	C005A	177254042000	S02	06/15/1998	SEM	GL		0		50		
		3729	2.04	120	48	179		1		30.3				
SP065	02451	G01966	C005A	177254042000	S02	11/27/1998	SEM	GL		0		50		
		1431	0	115	51	73		0		30.3				
SP065	02451	G01966	C005A	177254042000	S02	06/25/1999	SEM	GL		0		50		
		1980	0	100	50	99		0		30.3				
SP065	02451	G01966	C005A	177254042000	S02	11/19/1999	SEM	GL		0		50		
		607	0	105	56	34		0		30.3				
SP065	02451	G01966	C005A	177254042000	S02	06/27/2000	SEM	GL		0		50		
		396	0	110	53	21		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		
SP065	02451	G01966	C005A	177254042000	S02	12/06/2000	SEM	GL		O		50		
		194	0	130	62	12	0	30.3						
SP065	02451	G01966	C005A	177254042000	S02	06/13/2001	SEM	GL		O		50		
		444	0	120	63	28	0	30.3						
SP065	02451	G01966	C005A	177254042000	S02	12/23/2001	SEM	GL		O		50		
		656	0	480	61	40	0	30.3						
SP065	02451	G01966	C005A	177254042000	S02	05/17/2002	SEM	GL		O		50		
		268	0	470	56	15	0	30.5						
SP065	02451	G01966	C005A	177254042000	S02	12/17/2002	SEM	GL		O		50		
		717	0	480	53	38	0	30.3						
SP065	02451	G01966	C005A	177254042000	S02	11/19/2003	SEM	GL				50		
		667	0	410	51	34	0	30.3						
SP065	02451	G01966	C006	177254042100	S01	06/11/1998	SEM	GL		O		72		
		1685	59.94	150	143	241	214	24.8						
SP065	02451	G01966	C006	177254042100	S01	11/26/1998	SEM	GL		O		72		
		1395	50	140	162	226	162	24.8						
SP065	02451	G01966	C006	177254042100	S01	06/13/1999	SEM	GL		O		72		
		1363	53.97	140	168	229	197	24.8						
SP065	02451	G01966	C006	177254042100	S01	11/20/1999	SEM	GL		O		72		
		1066	55.15	135	183	195	225	24.8						
SP065	02451	G01966	C006	177254042100	S01	06/22/2000	SEM	GL		O		72		
		995	58.9	145	187	186	268	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
SP065	02451	G01966	C006	177254042100	S01	11/20/2000	SEM	GL		0		72		
		851	58.09	145	202	172		280		29.8				
SP065	02451	G01966	C006	177254042100	S01	05/25/2001	SEM	GL		0		72		
		901	58.07	125	161	145		223		29.8				
SP065	02451	G01966	C006	177254042100	S01	12/02/2001	SEM	GL		0		72		
		873	60.05	125	173	151		260		29.8				
SP065	02451	G01966	C006	177254042100	S01	05/23/2002	SEM	GL		0		72		
		930	61.37	135	158	147		251		29.8				
SP065	02451	G01966	C006	177254042100	S01	12/21/2002	SEM	GL		0		72		
		901	63.92	140	162	146		287		29.8				
SP065	02451	G01966	C006	177254042100	S01	12/02/2003	SEM	GL				72		
		1264	59.89	150	144	182		215		29.8				
SP065	02451	G01966	C008	177254042500	S01	06/07/1998	SEM	GL		0		98		
		1832	1.94	110	101	185		2		24.2				
SP065	02451	G01966	C008	177254042500	S01	11/26/1998	SEM	GL		0		98		
		3475	1.61	140	61	212		1		24.2				
SP065	02451	G01966	C008	177254042500	S01	05/19/1999	SEM	GL		0		98		
		3436	5.17	100	55	189		3		24.2				
SP065	02451	G01966	C008	177254042500	S01	11/21/1999	SEM	GL		0		98		
		4426	2.08	98	47	208		1		24.2				
SP065	02451	G01966	C008	177254042500	S01	06/28/2000	SEM	GL		0		98		
		4589	3.45	110	56	257		2		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	C008	177254042500	S01	11/27/2000	SEM	GL		O		98		
		6136	2.22	90	44	270		1		24.2				
SP065	02451	G01966	C008	177254042500	S01	06/08/2001	SEM	GL		O		98		
		1038	0	240	52	54		0		24.2				
SP065	02451	G01966	C008	177254042500	S01	12/15/2001	SEM	GL		O		98		
		1175	0	100	40	47		0		24.2				
SP065	02451	G01966	C008	177254042500	S01	06/25/2002	SEM	GL		O		98		
		1565	0	100	46	72		0		24.2				
SP065	02451	G01966	C008	177254042500	S01	12/03/2002	SEM	GL		O		98		
		673	0	110	49	33		0		24.2				
SP065	02451	G01966	C008	177254042500	S01	11/12/2003	SEM	GL				98		
		978	0	150	46	45		0		24.2				
SP065	02451	G01966	C011B	177254043200	S03	06/13/1998	SEM	FL		O		98		
		26184	79.89	145	38	995		151		25.9				
SP065	02451	G01966	C011B	177254043200	S03	12/10/1998	SEM	FL		O		98		
		22321	85.11	160	28	625		160		25.9				
SP065	02451	G01966	C011B	177254043200	S03	04/24/1999	POT	GL		O	14	98		
	1700	25556	85	115	18	460		102		25.9	.6			N
SP065	02451	G01966	C011B	177254043200	S03	05/25/1999	SEM	FL		O		98		
		15167	85.25	115	18	273		104		25.9				
SP065	02451	G01966	C011B	177254043200	S03	11/26/1999	SEM	FL		O		98		
		21050	86.11	140	20	421		124		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	
SP065	02451	G01966	C011B	177254043200	S03	06/28/2000	SEM	FL		0		98		
		32900	92.65	150	10	329		126	25.9					
SP065	02451	G01966	C011B	177254043200	S03	12/03/2000	SEM	FL		0		98		
		25923	92.02	135	13	337		150	25.9					
SP065	02451	G01966	C011B	177254043200	S03	06/22/2001	SEM	FL		0		98		
		9074	81.76	110	27	245		121	28.6					
SP065	02451	G01966	C011B	177254043200	S03	11/17/2001	SEM	FL		0		98		
		8214	79.86	100	28	230		111	28.6					
SP065	02451	G01966	C011B	177254043200	S03	06/10/2002	SEM	FL		0		98		
		17273	91.2	125	11	190		114	25.9					
SP065	02451	G01966	C011B	177254043200	S03	12/13/2002	SEM	FL		0		98		
		10412	87.68	180	17	177		121	25.9					
SP065	02451	G01966	C011B	177254043200	S03	11/18/2003	SEM	FL				98		
		13923	90.91	115	13	181		130	25.9					
SP065	02451	G01966	C031	177254048100	S01	06/10/1998	SEM	GL		0		98		
		1176	62.94	120	159	187		270	23.6					
SP065	02451	G01966	C031	177254048100	S01	11/28/1998	SEM	GL		0		98		
		1640	64.87	130	111	182		205	23.6					
SP065	02451	G01966	C031	177254048100	S01	06/04/1999	SEM	GL		0		98		
		1863	70.94	115	102	190		249	23.6					
SP065	02451	G01966	C031	177254048100	S01	12/12/1999	SEM	GL		0		98		
		2063	74.19	110	96	198		276	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
SP065	02451	G01966	C031	177254048100	S01	05/21/2000	SEM	GL		0		98		
		1195	74.95	140	118	141		353		23.6				
SP065	02451	G01966	C031	177254048100	S01	11/29/2000	SEM	GL		0		98		
		1478	76.04	120	115	170		365		23.6				
SP065	02451	G01966	C031	177254048100	S01	06/12/2001	SEM	GL		0		98		
		1202	79.96	100	99	119		395		23.6				
SP065	02451	G01966	C031	177254048100	S01	12/10/2001	SEM	GL		0		98		
		157	22.98	90	1280	201		382		23.6				
SP065	02451	G01966	C031	177254048100	S01	05/24/2002	SEM	GL		0		98		
		1047	80	100	86	90		344		23.6				
SP065	02451	G01966	C031	177254048100	S01	12/15/2002	SEM	GL		0		98		
		1103	74.03	100	107	118		305		23.6				
SP065	02451	G01966	C031	177254048100	S01	11/30/2003	SEM	GL				98		
		1489	73.45	100	94	140		260		23.6				
SP065	02451	G01966	C032A	177254049000	S02	06/06/1998	SEM	GL		0		64		
		655	19.23	140	84	55		20		29.8				
SP065	02451	G01966	C032A	177254049000	S02	11/29/1998	SEM	GL		0		64		
		1000	18	115	82	82		18		29.8				
SP065	02451	G01966	C032A	177254049000	S02	05/22/1999	SEM	GL		0		64		
		893	29.91	110	75	67		32		29.8				
SP065	02451	G01966	C032A	177254049000	S02	12/27/1999	SEM	GL		0		64		
		696	30.3	130	92	64		40		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	
SP065	02451	G01966	C032A	177254049000	S02	06/16/2000	SEM	GL		0		64		
		738	33.33	125	80	59		40	29.8					
SP065	02451	G01966	C032A	177254049000	S02	11/21/2000	SEM	GL		0		64		
		979	28.24	135	94	92		37	29.8					
SP065	02451	G01966	C032A	177254049000	S02	05/17/2001	SEM	GL		0		64		
		988	32.8	110	84	83		41	29.8					
SP065	02451	G01966	C032A	177254049000	S02	12/02/2001	SEM	GL		0		64		
		296	42.28	110	71	21		52	29.8					
SP065	02451	G01966	C032A	177254049000	S02	05/18/2002	SEM	GL		0		64		
		458	40	110	72	33		48	29.8					
SP065	02451	G01966	C032A	177254049000	S02	12/14/2002	SEM	GL		0		64		
		478	42.74	110	67	32		50	29.8					
SP065	02451	G01966	C032A	177254049000	S02	11/30/2003	SEM	GL				64		
		871	41.67	120	70	61		50	29.8					
SP065	02451	G01967	A017B	177232005400	S03	05/23/1998	SEM	FL		0		28		
		50684	2.56	405	38	1926		1	26.6					
SP065	02451	G01967	A017B	177232005400	S03	12/10/1998	SEM	FL		0		28		
		63333	4	320	24	1520		1	26.6					
SP065	02451	G01967	A017B	177232005400	S03	06/15/1999	SEM	FL		0		28		
		52400	7.41	295	25	1310		2	26.2					
SP065	02451	G01967	A017B	177232005400	S03	12/29/1999	SEM	FL		0		28		
		42222	15.63	245	27	1140		5	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
SP065	02451	G01967	A017B	177232005400	S03	06/09/2000	SEM	FL		O		28		
		167167	14.29	235	6	1003		1		26.2				
SP065	02451	G01967	A017B	177232005400	S03	11/19/2000	SEM	FL		O		28		
		248000	20	220	4	992		1		26.2				
SP065	02451	G01967	A017B	177232005400	S03	05/13/2001	SEM	FL		O		28		
		44053	17.39	190	19	837		4		26.2				
SP065	02451	G01967	A017B	177232005400	S03	09/24/2001	POT	FL		O	6	28		
		118429	12.5	200	7	829		1		31.8	.58			N
SP065	02451	G01967	A017B	177232005400	S03	11/18/2001	SEM	FL		O		28		
		87111	10	180	9	784		1		26.2				
SP065	02451	G01967	A017B	177232005400	S03	06/22/2002	SEM	FL		O		28		
		130200	16.67	195	5	651		1		26.2				
SP065	02451	G01967	A017B	177232005400	S03	12/23/2002	SEM	FL		O		50		
		61636	8.33	85	11	678		1		26.2				
SP065	02451	G01967	A017B	177232005400	S03	12/04/2003	SEM	FL				50		
		112200	16.67	90	5	561		1		26.2				
SP065	02451	G01967	B010	177254001802	S01	05/28/2000	POT	GL		O	18	40		
	1010	2420	29.93	225	288	697		123		34.2	.6			N
SP065	02451	G01967	B010	177254001802	S01	06/30/2000	SEM	GL		O		48		
		3949	29.9	125	293	1157		125		34.2				
SP065	02451	G01967	B010	177254001802	S01	12/09/2000	SEM	GL		O		64		
		4154	57.72	120	104	432		142		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	
SP065	02451	G01967	B010	177254001802	S01	06/23/2001	SEM	GL		0		40		
		3083	59.93	200	109	336		163	34.2					
SP065	02451	G01967	B010	177254001802	S01	12/06/2001	SEM	GL		0		42		
		4250	64.29	160	40	170		72	34.2					
SP065	02451	G01967	B010	177254001802	S01	06/18/2002	SEM	GL		0		42		
		2290	61.96	150	62	142		101	34.2					
SP065	02451	G01967	B010	177254001802	S01	12/14/2002	SEM	GL		0		42		
		917	65.22	175	72	66		135	34.2					
SP065	02451	G01967	B010	177254001802	S01	11/09/2003	SEM	GL				42		
		723	63.91	170	83	60		147	34.2					
SP065	02451	G01967	B017D	177254002500	S02	06/24/1998	SEM	FL		0		22		
		18228	17.11	450	189	3445		39	26.6					
SP065	02451	G01967	B017D	177254002500	S02	12/06/1998	SEM	FL		0		34		
		25969	41.89	450	129	3350		93	26.6					
SP065	02451	G01967	B017D	177254002500	S02	05/16/1999	SEM	FL		0		34		
		1522	86.24	420	67	102		420	26.6					
SP065	02451	G01967	B017D	177254002500	S02	12/04/1999	SEM	FL		0		34		
		33634	43.84	38	82	2758		64	26.6					
SP065	02451	G01967	B017D	177254002500	S02	06/08/2000	SEM	FL		0		46		
		15662	19.79	240	154	2412		38	26.6					
SP065	02451	G01967	B017D	177254002500	S02	12/03/2000	SEM	FL		0		42		
		16856	29.75	250	111	1871		47	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
SP065	02451	G01967	B017D	177254002500	S02	06/28/2001	SEM	FL		O		42		
		22154	58.33	210	65	1440		91		26.6				
SP065	02451	G01967	B017D	177254002500	S02	10/09/2001	POT	FL		O	10	64		
		38767	75	125	43	1667		129		30.3	.58			N
SP065	02451	G01967	B017D	177254002500	S02	11/28/2001	SEM	FL		O		64		
		62875	59.49	125	32	2012		47		30.3				
SP065	02451	G01967	B017D	177254002500	S02	06/12/2002	SEM	FL		O		64		
		46238	81.08	110	21	971		90		30.3				
SP065	02451	G01967	B017D	177254002500	S02	11/24/2002	SEM	FL		O		64		
		20667	79.71	110	42	868		165		30.3				
SP065	02451	G01967	B017D	177254002500	S02	11/20/2003	SEM	FL				64		
		17204	80.56	105	49	843		203		31.3				
SP065	02451	G01967	B027	177254004200	S01	06/20/1998	SEM	GL		O		72		
		4111	10	115	63	259		7		20.6				
SP065	02451	G01967	B027	177254004200	S01	11/26/1998	SEM	GL		O		72		
		2529	11.69	120	68	172		9		20.5				
SP065	02451	G01967	B027	177254004200	S01	06/17/1999	SEM	GL		O		72		
		1944	10	110	72	140		8		20.5				
SP065	02451	G01967	B027	177254004200	S01	12/11/1999	SEM	GL		O		72		
		1392	10.53	95	51	71		6		20.5				
SP065	02451	G01967	B027	177254004200	S01	06/17/2000	SEM	GL		O		72		
		1757	11.9	100	74	130		10		20.5				

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WATER VOL	SI 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	11/28/2000	SEM	GL		0		72		
		6000	12	100	66	396		9		20.5				
SP065	02451	G01967	B027	177254004200	S01	05/24/2001	SEM	GL		0		72		
		5406	11.54	100	69	373		9		20.5				
SP065	02451	G01967	B027	177254004200	S01	12/10/2001	SEM	GL		0		72		
		4672	14.1	90	67	313		11		20.5				
SP065	02451	G01967	B027	177254004200	S01	06/23/2002	SEM	GL		0		72		
		9999999	0	100	0	257		0		20.5				
SP065	02451	G01967	B027	177254004200	S01	12/08/2002	SEM	GL		0		72		
		5891	11.54	90	46	271		6		20.5				
SP065	02451	G01967	B027	177254004200	S01	11/15/2003	SEM	GL				72		
		6067	11.76	90	45	273		6		20.5				
SP065	02451	G01967	C009A	177254042701	S02	06/13/1998	SEM	GL		0		72		
		2923	65.33	130	26	76		49		31.9				
SP065	02451	G01967	C009A	177254042701	S02	12/08/1998	SEM	GL		0		72		
		2667	90.63	120	3	8		29		31.9				
SP065	02451	G01967	C013	177254043501	S01	06/13/1998	SEM	FL		0		48		
		15548	6.41	155	73	1135		5		35.7				
SP065	02451	G01967	C013	177254043501	S01	12/03/1998	SEM	FL		0		48		
		12194	6.49	130	72	878		5		35.7				
SP065	02451	G01967	C013	177254043501	S01	06/22/1999	SEM	FL		0		48		
		9154	7.14	125	65	595		5		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
SP065	02451	G01967	C013	177254043501	S01	12/31/1999	SEM	FL		0		64		
		4510	4.95	140	96	433		5		35.7				
SP065	02451	G01967	C013	177254043501	S01	06/28/2000	SEM	FL		0		64		
		4535	5.61	115	101	458		6		35.7				
SP065	02451	G01967	C013	177254043501	S01	12/11/2000	SEM	GL		0		64		
		4863	5.19	95	73	355		4		35.7				
SP065	02451	G01967	C013	177254043501	S01	06/15/2001	SEM	GL		0		64		
		2752	5.15	135	129	355		7		35.7				
SP065	02451	G01967	C013	177254043501	S01	12/05/2001	SEM	GL		0		64		
		2323	2.31	115	127	295		3		35.7				
SP065	02451	G01967	C013	177254043501	S01	05/20/2002	SEM	GL		0		64		
		2242	1.09	120	91	204		1		35.7				
SP065	02451	G01967	C013	177254043501	S01	11/29/2002	SEM	GL		0		64		
		2063	0	112	127	262		0		35.7				
SP065	02451	G01967	C013	177254043501	S01	11/30/2003	SEM	GL				64		
		2437	3.08	150	126	307		4		35.7				
SP065	02451	G01967	C014	177254043902	S01	06/17/1998	SEM	GL		0		72		
		2027	61.66	170	74	150		119		27.3				
SP065	02451	G01967	C014	177254043902	S01	11/25/1998	SEM	GL		0		72		
		2478	64.97	150	69	171		128		27.3				
SP065	02451	G01967	C014	177254043902	S01	05/27/1999	SEM	GL		0		72		
		1257	55.15	130	74	93		91		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
SP065	02451	G01967	C014	177254043902	S01	12/11/1999	SEM	GL		0		72		
		1172	60	120	64	75		96		27				
SP065	02451	G01967	C014	177254043902	S01	06/28/2000	SEM	GL		0		72		
		1088	57.22	170	80	87		107		27				
SP065	02451	G01967	C014	177254043902	S01	12/23/2000	SEM	GL		0		72		
		1410	58.06	100	78	110		108		27				
SP065	02451	G01967	C014	177254043902	S01	06/19/2001	SEM	GL		0		72		
		789	57.06	120	76	60		101		27.3				
SP065	02451	G01967	C014	177254043902	S01	12/04/2001	SEM	GL		0		72		
		422	56.08	125	83	35		106		27.3				
SP065	02451	G01967	C014	177254043902	S01	06/17/2002	SEM	GL		0		72		
		726	56.94	120	62	45		82		27.3				
SP065	02451	G01967	C014	177254043902	S01	11/26/2002	SEM	GL		0		72		
		605	59.05	150	86	52		124		27.3				
SP065	02451	G01967	C014	177254043902	S01	11/29/2003	SEM	GL				72		
		623	56.98	125	77	48		102		27.3				
SP065	02451	G01967	C017	177254044200	S02	11/18/2000	POT	FL		0	6	18		
	2680	41294	9.17	2260	109	4501		11		35	.615			N
SP065	02451	G01967	C017	177254044200	S02	12/25/2000	SEM	FL		0		24		
		70023	21.82	1790	86	6022		24		35				
SP065	02451	G01967	C017	177254044200	S02	06/09/2001	SEM	FL		0		64		
		1760	69.93	80	175	308		407		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
SP065	02451	G01967	C017	177254044200	S02	11/26/2001	SEM	FL		0		64		
		1571	78.07	100	182	286		648		24.7				
SP065	02451	G01967	C017	177254044200	S02	05/26/2002	SEM	FL		0		64		
		2092	87.07	100	98	205		660		24.7				
SP065	02451	G01967	C017	177254044200	S02	11/27/2002	SEM	FL		0		64		
		2570	89.91	110	86	221		766		24.7				
SP065	02451	G01967	C017	177254044200	S02	11/29/2003	SEM	FL				64		
		2753	89.96	100	77	212		690		24.7				
SP065	02451	G01967	C018	177254044300	S01	11/18/1998	SEM	GL		0		72		
		19432	15.91	115	37	719		7		33.8				
SP065	02451	G01967	C018	177254044300	S01	05/21/1999	SEM	GL		0		72		
		15189	15.91	105	37	562		7		33.8				
SP065	02451	G01967	C018	177254044300	S01	11/25/1999	SEM	GL		0		72		
		3778	17.14	115	203	767		42		33.8				
SP065	02451	G01967	C018	177254044300	S01	05/21/2001	SEM	FL		0		42		
		11830	9.62	120	47	556		5		33.8				
SP065	02451	G01967	C018	177254044300	S01	12/09/2001	SEM	GL		0		42		
		4000	14.29	95	6	24		1		33.8				
SP065	02451	G01967	C018	177254044300	S01	06/08/2002	SEM	GL		0		42		
		4000	16.67	100	5	20		1		33.8				
SP065	02451	G01967	C020	177254045400	S02	12/09/2000	POT	GL		0	11	33		
	1590	632	.98	200	405	256		4		30.2	.649			N

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WATER VOL	SI 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	S02	12/22/2000	SEM	GL		0		40		
		983	3.06	160	412	405		13		30.2				
SP065	02451	G01967	C020	177254045400	S02	06/05/2001	SEM	GL		0		72		
		1228	7.21	125	193	237		15		33				
SP065	02451	G01967	C020	177254045400	S02	12/04/2001	SEM	GL		0		72		
		1236	5.99	115	157	194		10		33				
SP065	02451	G01967	C020	177254045400	S02	05/21/2002	SEM	GL		0		72		
		1794	5.31	110	107	192		6		33				
SP065	02451	G01967	C020	177254045400	S02	11/29/2002	SEM	GL		0		72		
		1589	5	110	95	151		5		33				
SP065	02451	G01967	C020	177254045400	S02	11/30/2003	SEM	GL				72		
		899	5.32	110	89	80		5		33				
SP065	02451	G01967	C021	177254045500	S01	06/06/1998	SEM	GL		0		64		
		1246	1.52	115	65	81		1		30.5				
SP065	02451	G01967	C021	177254045500	S01	11/24/1998	SEM	GL		0		64		
		1439	0	120	41	59		0		30.5				
SP065	02451	G01967	C021	177254045500	S01	06/20/1999	SEM	GL		0		36		
		250	0	115	48	12		0		30.5				
SP065	02451	G01967	C021	177254045500	S01	12/25/1999	SEM	GL		0		36		
		1381	0	140	63	87		0		30.5				
SP065	02451	G01967	C021	177254045500	S01	05/24/2000	SEM	GL		0		36		
		1746	0	130	59	103		0		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	C021	177254045500	S01	11/27/2000	SEM	GL		O		36		
		969	0	480	64	62	0	30.3						
SP065	02451	G01967	C021	177254045500	S01	05/27/2001	SEM	GL		O		36		
		1157	2.35	110	83	96	2	30.3						
SP065	02451	G01967	C021	177254045500	S01	12/12/2001	SEM	GL		O		36		
		929	1.41	450	70	65	1	30.3						
SP065	02451	G01967	C021	177254045500	S01	06/28/2002	SEM	GL		O		36		
		1066	0	110	61	65	0	30.3						
SP065	02451	G01967	C021	177254045500	S01	12/15/2002	SEM	GL		O		36		
		579	5	130	57	33	3	30.3						
SP065	02451	G01967	C021	177254045500	S01	11/04/2003	SEM	GL				36		
		1359	0	130	64	87	0	30.3						
SP065	02451	G01967	C024	177254046100	S01	06/12/1998	SEM	GL		O		72		
		1141	.52	130	192	219	1	31.2						
SP065	02451	G01967	C024	177254046100	S01	11/29/1998	SEM	GL		O		72		
		3053	0	125	133	406	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	05/21/1999	SEM	GL		O		72		
		2764	0	115	123	340	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	12/26/1999	SEM	GL		O		72		
		2279	0	102	61	139	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	06/29/2000	SEM	GL		O		72		
		2719	0	115	64	174	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		
SP065	02451	G01967	C024	177254046100	S01	12/01/2000	SEM	GL		O		72		
		1966	0	100	89	175	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	05/21/2001	SEM	GL		O		72		
		1830	0	125	88	161	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	12/19/2001	SEM	GL		O		72		
		2021	0	125	97	196	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	05/30/2002	SEM	GL		O		72		
		1927	0	150	82	158	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	12/09/2002	SEM	GL		O		72		
		766	0	110	47	36	0	31.3						
SP065	02451	G01967	C024	177254046100	S01	11/30/2003	SEM	GL				72		
		1493	0	110	67	100	0	31.3						
SP065	02451	G01967	C026	177254046900	S01	06/25/1998	SEM	GL		O		64		
		4000	48.48	115	34	136	32	28.6						
SP065	02451	G01967	C026	177254046900	S01	12/10/1998	SEM	GL		O		64		
		4942	39.53	110	52	257	34	28.6						
SP065	02451	G01967	C026	177254046900	S01	05/24/1999	SEM	GL		O		64		
		1854	44.59	95	41	76	33	28.6						
SP065	02451	G01967	C026	177254046900	S01	12/28/1999	SEM	GL		O		64		
		1000	60.66	100	24	24	37	28.6						
SP065	02451	G01967	C026	177254046900	S01	05/18/2000	SEM	GL		O		64		
		704	58.46	105	27	19	38	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
SP065	02451	G01967	C026	177254046900	S01	12/26/2000	SEM	GL		O		64		
		1462	58.73	140	26	38		37		28.6				
SP065	02451	G01967	C026	177254046900	S01	05/19/2001	SEM	GL		O		64		
		0	61.81	100	55	0		89		28.6				
SP065	02451	G01967	C026	177254046900	S01	12/10/2001	SEM	GL		O		64		
		344	57.89	120	32	11		44		28.6				
SP065	02451	G01967	C026	177254046900	S01	05/31/2002	SEM	GL		O		64		
		318	60	110	22	7		33		28.6				
SP065	02451	G01967	C026	177254046900	S01	12/10/2002	SEM	GL		O		64		
		1000	61.9	110	24	24		39		28.6				
SP065	02451	G01967	C026	177254046900	S01	11/11/2003	SEM	GL				64		
		818	66.67	130	22	18		44		28.6				
SP065	02451	G01967	C027D	177254047400	D02	06/24/1998	SEM	GL		O		42		
		7422	2.17	140	45	334		1		21.2				
SP065	02451	G01967	C027D	177254047400	D02	12/29/1998	SEM	GL		O		42		
		4820	3.85	130	50	241		2		21.5				
SP065	02451	G01967	C027D	177254047400	D02	05/24/1999	SEM	GL		O		64		
		2383	2.08	120	47	112		1		21.5				
SP065	02451	G01967	C027D	177254047400	D02	12/18/1999	SEM	GL		O		64		
		1938	0	110	32	62		0		21.5				
SP065	02451	G01967	C027D	177254047400	D02	06/19/2000	SEM	GL		O		64		
		1487	2.5	105	39	58		1		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		
SP065	02451	G01967	C027D	177254047400	D02	12/18/2000	SEM	GL		O		64		
		1810	0	110	42	76	0	21.5						
SP065	02451	G01967	C027D	177254047400	D02	05/22/2001	SEM	GL		O		64		
		1692	0	110	52	88	0	21.5						
SP065	02451	G01967	C027D	177254047400	D02	12/14/2001	SEM	GL		O		64		
		1482	1.75	110	56	83	1	21.5						
SP065	02451	G01967	C027D	177254047400	D02	05/22/2002	SEM	GL		O		64		
		1634	2.38	100	41	67	1	21.5						
SP065	02451	G01967	C027D	177254047400	D02	11/23/2002	SEM	GL		O		64		
		1922	1.92	100	51	98	1	21.5						
SP065	02451	G01967	C027D	177254047400	D02	11/30/2003	SEM	GL				64		
		2020	0	100	49	99	0	21.5						
SP065	02451	G01967	C028	177254048400	S01	06/29/1999	SEM	GL		O		44		
		5061	75	205	33	167	99	28						
SP065	02451	G01967	C028	177254048400	S01	12/01/1999	SEM	GL		O		98		
		12856	86.06	120	97	1247	599	28						
SP065	02451	G01967	C028	177254048400	S01	06/30/2000	SEM	GL		O		98		
		4808	90.97	120	78	375	786	28						
SP065	02451	G01967	C028	177254048400	S01	12/13/2000	SEM	GL		O		98		
		2927	90.05	140	82	240	742	28						
SP065	02451	G01967	C028	177254048400	S01	05/26/2001	SEM	GL		O		98		
		2658	90.07	125	73	194	662	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	
SP065	02451	G01967	C028	177254048400	S01	11/30/2001	SEM	GL		O		98		
		1696	89.91	110	69	117		615	28					
SP065	02451	G01967	C028	177254048400	S01	06/15/2002	SEM	GL		O		98		
		1662	89.96	110	74	123		663	28					
SP065	02451	G01967	C028	177254048400	S01	12/06/2002	SEM	GL		O		98		
		2414	90	110	58	140		522	28					
SP065	02451	G01967	C028	177254048400	S01	12/02/2003	SEM	GL				98		
		2293	89.93	150	58	133		518	28					
SP065	02451	G01967	C029	177254047501	S01	06/12/1998	SEM	GL				72		
		1317	70.15	160	60	79		141	29.4					
SP065	02451	G01967	C029	177254047501	S01	12/06/1998	SEM	GL				72		
		2424	76.26	135	33	80		106	29.4					
SP065	02451	G01967	C029	177254047501	S01	06/11/1999	SEM	GL				72		
		3767	80.13	95	30	113		121	29.4					
SP065	02451	G01967	C029	177254047501	S01	12/17/1999	SEM	GL				72		
		1192	79.37	120	26	31		100	29.1					
SP065	02451	G01967	C029	177254047501	S01	06/21/2000	SEM	GL				72		
		2150	86.39	125	20	43		127	29.4					
SP065	02451	G01967	C029	177254047501	S01	11/28/2000	SEM	GL				72		
		2021	80.17	85	48	97		194	29.4					
SP065	02451	G01967	C029	177254047501	S01	06/25/2001	SEM	GL				72		
		293	80.1	120	41	12		165	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
SP065	02451	G01967	C029	177254047501	S01	12/13/2001	SEM	GL				72		
	1370	80.17	110	46	63		186		29.4					
WC180	02525	G01971	CA002	177002006501	D01	06/10/1998	SEM	FL		G		64		
250	9999999	0	210	0	838		0							
WC180	02525	G01971	CA002	177002006501	D01	12/16/1998	SEM	FL		G		64		
460	9999999	0	135	0	42		0							
WC180	02525	G01971	CA002	177002006501	D01	06/06/1999	SEM	FL		G		28		
480	324000	80	300	1	324		4							
WC180	02525	G01971	CA002	177002006501	D01	11/29/1999	SEM	FL		G		20		
480	9999999	99	260	0	340		4							
WC180	02525	G01971	CA002	177002006501	D01	06/02/2000	SEM	FL		G		20		
480	9999999	0	260	0	260		0							
WC180	02525	G01971	CA002	177002006501	D01	11/02/2000	SEM	FL		G		43		
400	9999999	0	285	0	200		0							
WC180	02525	G01971	CA002	177002006501	D01	06/04/2001	SEM	FL		G		20		
500	9999999	0	160	0	200		0							
WC180	02525	G01971	CA002	177002006501	D01	09/14/2001	POT	FL		G	4	14		
490	9999999	0	300	0	176		0				.58			N
WC180	02525	G01971	CA002	177002006501	D01	05/21/2002	SEM	FL		G		24		
590	9999999	99	200	0	553		42							
EC033	03033	G01972	A002	177032004501	S01	03/25/2002	POT	FL		G	24	64		
840	103864	73.81	420	22	2285		62		60		.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		
EC033	03033	G01972	A002	177032004501	S01	06/19/2003	SEM	FL		G		64		
	720	223500	0	120	2	447	0	41						
EC033	03033	G01972	A002	177032004501	S01	12/09/2003	SEM	FL				64		
	550	9999999	0	180	0	220	0	40.1						
EC033	03033	G01972	A002D	177032004500	D02	06/04/1998	SEM	FL		G		14		
	1050	114733	66.36	710	15	1721	29	52.3						
EC033	03033	G01972	A002D	177032004500	D02	12/20/1998	SEM	FL		G		22		
	980	271833	62.65	690	6	1631	10	53.2						
EC033	03033	G01972	A002D	177032004500	D02	12/17/1999	SEM	FL		G		22		
	1020	220875	0	595	8	1767	0							
EC033	03033	G01972	A002D	177032004500	D02	06/02/2000	SEM	FL		G		22		
	1000	646000	0	620	3	1938	0							
EC033	03033	G01972	A002D	177032004500	D02	06/12/2002	SEM	FL		G		64		
	840	173067	16.67	310	15	2596	3	41.6						
EC033	03033	G01972	A002D	177032004500	D02	12/09/2002	SEM	FL		G		64		
	800	1182000	0	380	1	1182	0	49						
EC033	03033	G01972	CF003	177032005000	S03	06/06/1998	SEM	FL		G		31		
	950	53707	9.21	625	75	4028	8	52.3						
EC033	03033	G01972	CF003	177032005000	S03	12/20/1998	SEM	FL		G		31		
	970	204625	47.85	690	16	3274	15	52.8						
EC033	03033	G01972	CF003	177032005000	S03	12/17/1999	SEM	FL		G		31		
	950	217875	5.88	635	16	3486	1							

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WATER VOL	SI 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	CF003	177032005000	S03	06/01/2000	SEM	FL		G		33		
	830	203400	0	620	15	3051	0							
EC033	03033	G01972	CF003	177032005000	S03	12/11/2000	SEM	UK		G		30		
	865	884250	74.52	600	4	3537	12		52					
EC033	03033	G01972	CF003	177032005000	S03	01/30/2001	SEM	UK		G		30		
	855	442625	56.52	660	8	3541	10		52					
EC033	03033	G01972	CF003	177032005000	S03	11/11/2001	SEM	GL		G		30		
	820	638000	0	450	6	3828	0		42.1					
EC033	03033	G01972	CF003	177032005000	S03	06/14/2002	SEM	FL		G		64		
	810	9999999	0	395	0	3648	0							
EC033	03033	G01972	CF003	177032005000	S03	11/02/2002	SEM	FL		G		64		
	760	659333	62.5	260	6	3956	10		48.5					
EC033	03033	G01972	CF003	177032005000	S03	06/19/2003	SEM	FL		G		64		
	760	221600	25	240	15	3324	5		37					
EC033	03033	G01972	CF003	177032005000	S01	11/20/2003	SEM	FL				20		
	1340	81000	99	180	3	243	1299		40.1					
EC033	03033	G01972	CF003	177032005000	S03	11/20/2003	SEM	FL				20		
	1340	81000	99	180	3	243	1299		40.1					
EC033	03033	G01972	CF005	177034088700	D01	11/12/2001	SEM	GL		G		25		
	1900	9999999	99	890	0	2320	1							
EC033	03033	G01972	CF005	177034088700	D01	06/06/2002	SEM	FL		G		42		
	960	9999999	99	375	0	1725	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
EC033	03033	G01972	CF005D	177034088700	D02	10/15/2001	SEM	GL		G		23		
	760	9999999	99	900	0	302		3354						
EI292	00048	G01979	D003A	177104000800	S02	06/16/1998	SEM	FL		G		32		
	1280	9999999	99	380	0	476		3						
EI292	00048	G01979	D003A	177104000800	S03	08/28/2000	COM	FL		G	24	10		
		9999999	0	1290	0	1144		0						N
EI292	00048	G01979	D003A	177104000800	S03	05/21/2001	SEM	FL		G		18		
	1250	9999999	0	1230	0	1491		0		53.4				
EI292	00048	G01979	D004	177104001200	S01	06/13/1998	SEM	FL		G		29		
	360	9999999	99	430	0	154		359						
EI292	00048	G01979	D006	177102004100	S02	06/15/2001	SEM	FL		G		30		
	1390	9999999	99	1130	0	3200		36		52.9				
EI292	00048	G01979	D006	177102004100	S01	11/03/2001	SEM	FL		G		27		
	1060	9999999	99	480	0	1279		774		53				
EI292	00048	G01979	D006	177102004100	S03	02/06/2002	COM	FL		G	24	21		
		9999999	100	1010	0	1289		3						N
EI292	00048	G01979	D006	177102004100	S03	06/27/2002	SEM	FL		G		34		
	1140	9999999	99	650	0	444		81		53.1				
EI292	02851	G01979	D012D	177104101600	D02	06/12/1998	SEM	FL		G		24		
	1210	9999999	99	440	0	148		376						
EI292	00222	G01981	C003	177102000702	S01	06/13/1998	SEM	FL		G		38		
	1840	9999999	0	1160	0	4044		0						

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WATER VOL	SI 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	F001	177104005601	D05	09/28/1999	COM	FL		O	24	12		
		6111	0	1140	18	110		0						N
EI292	03165	G01981	F001	177104005601	D05	12/17/1999	POT	FL		O	24	12		
	1300	2083	54.72	775	96	200		116	33		.622			N
EI292	00818	G01981	F001	177104005600	S01	06/10/2001	SEM	GL		G		12		
	1300	1255	66.45	275	51	64		101	32					
EI292	00818	G01981	F001	177104005600	S01	12/29/2001	SEM	GL		G		12		
	1300	1429	67.06	170	28	40		57	31.2					
EI292	03165	G01981	F001	177104005601	D05	06/29/2002	SEM	GL		O		12		
	1300	1564	66.38	150	39	61		77	31.2					
EI292	03165	G01981	F004	177104007600	S04	09/01/2002	POT	FL		G	24	12		
	1140	9999999	100	1100	0	833		1			.573			N
EI292	03165	G01981	F005	177104107000	D04	09/13/2002	COM	FL		G	24	5		
		9999999	0	1425	0	1076		0						N
EI292	03165	G01981	F005	177104107000	D04	09/15/2002	POT	FL		G	24	5		
	1550	9999999	0	1425	0	1076		0			.573			N
EI292	03165	G01981	F005A	177104107000	D02	05/31/1998	SEM	FL		G		20		
	1080	9999999	99	710	0	373		540						
EI292	03165	G01981	F005A	177104107000	D02	11/27/1998	SEM	FL		G		20		
	1100	9999999	99	545	0	223		544						
EI292	03165	G01981	F005A	177104107000	D02	05/15/1999	SEM	FL		G		20		
	830	9999999	99	440	0	155		528						

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WATER VOL	SI 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	05/22/1999	POT	FL		G	22	20		
	830	9999999	100	440	0	150		524			.606			N
EI292	03165	G01981	F005A	177104107000	D02	12/06/1999	SEM	FL		G		20		
	740	9999999	99	360	0	93		484						
EI292	03165	G01981	F005A	177104107000	D02	06/17/2001	SEM	GL		G		20		
	930	9999999	99	240	0	67		390	32					
EI292	03165	G01981	F005A	177104107000	D02	12/28/2001	SEM	GL		G		20		
	630	9999999	99	220	0	42		339	31.2					
EI292	03165	G01981	F005A	177104107000	D02	03/15/2002	SEM	GL		G		20		
	930	9999999	99	160	0	45		466	31.1					
EI292	03165	G01981	F005D	177104107000	D03	06/10/1998	SEM	FL		G		42		
	880	9999999	99	410	0	2289		326						
EI292	03165	G01981	F005D	177104107000	D03	11/08/1998	SEM	FL		G		42		
	850	9999999	99	400	0	1745		496						
EI292	03165	G01981	F005D	177104107000	D03	05/15/1999	SEM	FL		G		42		
	930	9999999	99	380	0	1212		835						
EI292	03165	G01981	F005D	177104107000	D03	05/20/1999	POT	FL		G	24	42		
	930	9999999	100	380	0	1188		835			.606			N
EI292	03165	G01981	F005D	177104107000	D03	11/14/1999	SEM	FL		G		42		
	930	9999999	99	370	0	966		850						
EI292	03165	G01981	F005D	177104107000	D03	06/16/2001	SEM	GL		G		14		
	740	65750	99	350	4	263		511	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
EI292	03165	G01981	F005D	177104107000	D03	12/21/2001	SEM	GL		G		14		
	740	42750	99	340	4	171		477		31.2				
EI292	03165	G01981	F005D	177104107000	D03	06/22/2002	SEM	GL		G		16		
	740	47333	99	315	3	142		499		31.2				
EI292	03165	G01981	F006	177104107400	S05	06/12/1998	SEM	FL		O		64		
	720	1585	89.65	225	65	103		563		30.4				
EI292	03165	G01981	F006	177104107400	S05	11/25/1998	SEM	FL		O		64		
	740	3000	92.06	230	49	147		568		32				
EI292	03165	G01981	F006	177104107400	S05	05/03/1999	SEM	FL		O		64		
	690	569	90.98	220	58	33		585		31.5				
EI292	03165	G01981	F006	177104107400	S05	05/21/1999	POT	FL		O	24	64		
	690	691	91.06	225	55	38		560		31	.606			N
EI292	03165	G01981	F006	177104107400	S06	10/22/1999	COM	FL		O	24	64		
		3047	1.15	185	86	262		1						N
EI292	03165	G01981	F006	177104107400	S06	10/22/1999	POT	FL		O	24	40		
	330	779	1.15	180	86	67		1		32.4	.584			N
EI292	03165	G01981	F006	177104107400	S06	12/23/2001	SEM	GL		O		64		
	900	739	8	170	23	17		2		31.2				
EI292	03165	G01981	F006	177104107470	S01	06/28/2002	SEM	GL		O		64		
	900	217	4.17	120	23	5		1		31.2				
EI292	03165	G01981	F006	177104107400	S06	06/29/2002	SEM	GL		O		64		
	900	217	4.17	120	23	5		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
EI292	03165	G01981	F009	177104108600	S04	05/17/1998	SEM	FL		O		30		
	630	752	81.14	280	202	152		869		31.2				
EI292	03165	G01981	F009	177104108600	S04	11/07/1998	SEM	FL		O		30		
	590	703	82.89	265	175	123		848		31.4				
EI292	03165	G01981	F009	177104108600	S04	05/05/1999	SEM	FL		O		30		
	565	654	84.51	245	156	102		851		31.2				
EI292	03165	G01981	F009	177104108600	S04	05/21/1999	POT	FL		O	23	30		
	565	658	84.71	250	152	100		842		32	.606			N
EI292	03165	G01981	F009	177104108600	S04	11/22/1999	SEM	FL		O		30		
	540	590	85.94	230	134	79		819		31				
EI292	03165	G01981	F009	177104108600	S04	06/11/2001	SEM	GL		O		30		
	540	752	88.61	200	105	79		817		32				
EI292	03165	G01981	F009	177104108600	S04	12/16/2001	SEM	GL		O		30		
	540	700	88.41	200	100	70		763		31.2				
EI292	03165	G01981	F009	177104108600	S04	06/23/2002	SEM	GL		O		32		
	540	648	89.82	150	122	79		1077		31.2				
EI292	03165	G01981	G003A	177104048200	S02	06/05/1998	SEM	FL		O		64		
	1140	33632	93.21	260	57	1917		782		39				
EI292	03165	G01981	G003A	177104048200	S02	06/18/2001	SEM	GL		O		64		
	1065	5644	94.55	180	45	254		781		39				
EI292	03165	G01981	G003A	177104048200	S02	12/14/2001	SEM	GL		O		64		
	1065	5028	95.63	170	36	181		787		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
EI292	03165	G01981	G003A	177104048200	S02	06/24/2002	SEM	GL		O		64		
	1065	4441	96.03	160	34	151		823		38.8				
EI292	03165	G01981	G005	177104051402	S01	06/15/1998	SEM	FL		O		11		
	1020	443	0	850	454	201		0		39				
EI292	03165	G01981	G005	177104051402	S01	06/30/2001	SEM	FL		O		19		
	1350	457	2.9	530	736	336		22		39				
EI292	03165	G01981	G005	177104051402	S01	12/23/2001	SEM	FL		O		19		
	1350	496	9.99	580	676	335		75		39.3				
EI292	03165	G01981	G005	177104051402	S01	06/19/2002	POT	FL		O	24	19		
		577	0	600	678	391		0		38.5	.6			N
EI292	03165	G01981	G005	177104051402	S01	06/27/2002	SEM	FL		O		19		
	1350	462	10.42	520	550	254		64		38.8				
EI292	03165	G01981	G006A	177104051800	S02	06/14/1998	SEM	FL		O		28		
	980	1393	72.45	340	89	124		234		39				
EI292	03165	G01981	G006A	177104051800	S02	06/19/2001	SEM	GL		O		20		
	1200	4778	95.08	375	9	43		174		39				
EI292	03165	G01981	G006A	177104051800	S02	11/25/2001	SEM	GL		O		20		
	1200	11000	99	425	1	11		161		39.2				
EI292	03165	G01981	G006A	177104051800	S02	05/26/2002	SEM	GL		O		20		
	1020	9999999	99	400	0	13		115		38.5				
EI292	02237	G01982	A002	177104105900	S02	05/09/1998	SEM	FL		G		64		
	1180	60750	93.1	90	8	486		108		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	02237	G01982	A002	177104105900	S02	12/10/1999	SEM	FL		G	24	64		
	620	149000		85	1	149		1		52.7			1090	N
EI292	02237	G01982	A004	177104106700	S02	05/16/1998	SEM	FL		G		64		
	140	9999999	0	80	0	14		0						
EI292	02237	G01982	A004	177104106700	S02	11/13/1998	SEM	FL		G		24		
	550	9999999	0	80	0	168		0						
EI292	02237	G01982	A004	177104106700	S02	12/11/1999	SEM	FL		G	24	64		
	220	9999999		80	0	26		0					1090	N
EI292	02237	G01982	A004	177104106700	S02	05/16/2000	SEM	FL		G	24	64		
	250	9999999		90	0	8		0					1050	N
EI292	02237	G01982	A004	177104106700	S02	12/15/2000	SEM	FL		G	24	64		
	250	9999999		75	0	130		0					1030	N
SS222	02899	G01984	B004	177114008800	S04	07/03/2003	POT	GL		O	24	17		
	800	440	58.33	120	25	11		35	35		.585			N
SS222	02899	G01984	B004	177114008800	S04	11/07/2003	SEM	GL		O		19		
	800	833	50	150	42	35		42	35					
SS222	02899	G01984	B005D	177114008900	D02	06/14/1998	SEM	FL		O		17		
	1650	1083	81.23	585	109	118		470	25.7					
SS222	02899	G01984	B005D	177114008900	D02	11/28/1998	SEM	FL		O		17		
	1650	922	82.18	500	103	95		475	26.1					
SS222	02899	G01984	B005D	177114008900	D02	07/01/1999	SEM	GL		O		40		
		1007	87.91	310	140	141		1017	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
SS222	02899	G01984	B005D	177114008900	D02	12/17/1999	SEM	FL		0		40		
		1247	87.48	350	154	192		1076		28.5				
SS222	02899	G01984	B005D	177114008900	D02	06/10/2000	SEM	FL		0		40		
	1000	1391	87.99	340	138	192		1011		29.1				
SS222	02899	G01984	B005D	177114008900	D02	11/11/2000	SEM	FL		0		40		
	1000	1274	86.5	270	146	186		938		29.1				
SS222	02899	G01984	B005D	177114008900	D02	05/21/2001	SEM	FL		0		40		
	1050	1264	86.47	270	140	177		895		29.1				
SS222	02899	G01984	B005D	177114008900	D02	11/08/2001	SEM	FL		0		64		
	980	1301	85.15	240	143	186		820		29.1				
SS222	02899	G01984	B005D	177114008900	D02	06/27/2002	SEM	FL		0		40		
	1050	1790	88.77	230	119	213		941						
SS222	02899	G01984	B005D	177114008900	D02	12/09/2002	SEM	FL		0		40		
	1325	1055	88.03	230	146	154		1074		29.1				
SS222	02899	G01984	B005D	177114008900	D02	05/14/2003	SEM	FL		0		40		
	1325	1256	87.92	230	121	152		881		29.1				
SS222	02899	G01984	B005D	177114008900	D02	11/03/2003	SEM	GL		0		52		
	1325	1856	90.76	230	111	206		1090		29.1				
SS222	02899	G01984	B009A	177114012200	D01	06/14/1998	SEM	GL		0		48		
	350	4522	97.89	180	23	104		1056		32.4				
SS222	02899	G01984	B009A	177114012200	D01	11/27/1998	SEM	GL		0		48		
	350	2455	97.83	225	22	54		994		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	
SS222	02899	G01984	B009A	177114012200	D01	06/18/1999	SEM	GL		O		64		
		1917	97.97	180	24	46		1157	33.8					
SS222	02899	G01984	B009A	177114012200	D01	06/18/1999	QTR	GL		O	24	64	38	110.43
692.77	180	1917	97.97	260	24	46		1157	33.8	0			0	Y
SS222	02899	G01984	B009A	177114012200	D01	06/18/2000	SEM	GL		O		64		
	350	6400	98.24	170	20	128		1115	33.4					
SS222	02899	G01984	B009A	177114012200	D01	11/12/2000	SEM	GL		O		64		
	300	3579	98.28	150	19	68		1088	33.4					
SS222	02899	G01984	B009A	177114012200	D01	05/31/2001	SEM	GL		O		64		
	520	4556	98.21	160	18	82		986	32.4					
SS222	02899	G01984	B009A	177114012200	D01	09/09/2001	POT	GL		O	12	64		
	540	27400	98.57	160	15	411		1032	33.4	.585				N
SS222	02899	G01984	B009A	177114012200	D01	11/13/2001	SEM	GL		O		64		
	540	5235	98.17	160	17	89		910	33.4					
SS222	02899	G01984	B009A	177114012200	D01	06/27/2002	SEM	GL		O		64		
	740	7438	98.31	160	16	119		933						
SS222	02899	G01984	B009A	177114012200	D01	12/11/2002	SEM	GL		O		64		
	540	2000	98.84	170	13	26		1111	33.3					
SS222	02899	G01984	B009A	177114012200	D01	05/13/2003	SEM	GL		O		64		
	690	2667	98.49	160	15	40		977	33.3					
SS222	02899	G01984	B009A	177114012200	D01	11/02/2003	SEM	GL		O		64		
	690	9182	98.98	130	11	101		1065	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	B009D	177114012200	D02	06/18/1999	SEM	GL		G		64		
		1917	97.97	180	24	46		1157		33.8				
SS222	02899	G01984	B009D	177114012200	D02	12/20/1999	SEM	GL		G		64		
		950	98.41	140	20	19		1234		33.8				
SS222	02899	G01984	B014B	177114016500	S04	07/17/2003	POT	FL		G	24	6		
	3350	9999999	0	3300	0	755		0			.6			N
SS222	02899	G01984	B014B	177114016500	S04	11/12/2003	SEM	FL		G		9		
	3350	645000	60	2750	2	1290		3		56				
SS222	02899	G01984	B015	177114016800	D01	12/18/1999	SEM	GL		O		64		
		1056	87.67	140	36	38		256		31.4				
SS222	02899	G01984	B015D	177114016800	D02	06/15/1998	SEM	GL		O		48		
	925	303	85.36	110	33	10		194		17.8				
SS222	02899	G01984	B015D	177114016800	D02	11/29/1998	SEM	GL		O		64		
	925	333	71.7	200	30	10		76		31.2				
SS222	02899	G01984	B015D	177114016800	D02	06/19/2000	SEM	GL		O		64		
	925	5667	86.61	175	30	170		194		30.8				
SS222	02899	G01984	B015D	177114016800	D02	11/13/2000	SEM	GL		O		64		
	925	5139	82.68	120	36	185		170		30.8				
SS222	02899	G01984	B015D	177114016800	D02	06/01/2001	SEM	GL		O		64		
	660	1927	80.38	170	41	79		168		41.2				
SS222	02899	G01984	B015D	177114016800	D02	09/10/2001	POT	GL		O	12	64		
	500	15833	85.58	200	30	475		178		31	.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
SS222	02899	G01984	B015D	177114016800	D02	11/12/2001	SEM	GL		O		64		
	500	3656	82.7	120	32	117		153		30.8				
SS222	02899	G01984	B015D	177114016800	D02	06/27/2002	SEM	GL		O		64		
	480	2083	85.25	120	36	75		208						
SS222	02899	G01984	B015D	177114016800	D02	12/12/2002	SEM	GL		O		64		
	780	1909	85.61	130	22	42		133		30.8				
SS222	02899	G01984	B015D	177114016800	D02	05/13/2003	SEM	GL		O		64		
	780	3119	87.57	135	42	131		296		30.8				
SS222	02899	G01984	B015D	177114016800	D02	11/06/2003	SEM	GL		O		64		
	780	3808	89.72	120	26	99		227		29				
SS222	02899	G01984	E001	177114078700	S03	12/02/2003	SEM	FL		G		22		
	1300	448000	60	950	6	2688		9		42				
SS222	02899	G01984	E001A	177114078700	S02	06/09/1998	SEM	GL		O		64		
	850	3896	97.07	190	48	187		1575		33.1				
SS222	02899	G01984	E001A	177114078700	S02	11/30/1998	SEM	FL		O		64		
	850	3581	97.16	160	43	154		1473		30.8				
SS222	02899	G01984	E001A	177114078700	S02	06/17/1999	SEM	FL		O		64		
		4065	97.38	235	46	187		1713		30.8				
SS222	02899	G01984	E001A	177114078700	S02	12/16/1999	SEM	GL		O		64		
		2796	97.57	200	49	137		1965		30.8				
SS222	02899	G01984	E001A	177114078700	S02	06/08/2000	SEM	GL		O		64		
	850	4167	97.43	260	42	175		1594		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	E001A	177114078700	S02	11/16/2000	SEM	GL		0		64		
	1000	5568	97.5	240	44	245		1702		33.5				
SS222	02899	G01984	E001A	177114078700	S02	05/15/2001	SEM	GL		0		64		
	100	795	97.27	270	44	35		1567		44.4				
SS222	02899	G01984	E001A	177114078700	S02	08/03/2001	POT	GL		0	12	64		
	1020	674	97.25	225	46	31		1628		30	.585			N
SS222	02899	G01984	E001A	177114078700	S02	11/26/2001	SEM	GL		0		64		
	800	2705	97.12	120	44	119		1486		33.5				
SS222	02899	G01984	E001A	177114078700	S02	06/27/2002	SEM	GL		0		64		
	960	2429	97.73	220	35	85		1510						
SS222	02899	G01984	E001A	177114078700	S02	12/04/2002	SEM	GL		0		64		
	900	944	97.82	190	18	17		809		33.5				
SS222	02899	G01984	E001A	177114078700	S02	05/06/2003	SEM	GL		0		64		
	900	0	97.48	190	6	0		232		33.5				
SS222	02899	G01984	E002	177114078800	S01	06/18/1998	SEM	GL		0		64		
	1250	214	14.24	160	28	6		5		29.7				
SS222	02899	G01984	E002	177114078800	S01	11/29/1998	SEM	GL		0		64		
	1250	481	44.9	140	27	13		22		31.8				
SS222	02899	G01984	E002	177114078800	S01	12/29/1999	SEM	GL		0		64		
		83	0	200	48	4		0		34				
SS222	02899	G01984	E002	177114078800	S01	06/21/2000	SEM	GL		0		64		
	1140	694	14.29	160	36	25		6		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
SS222	02899	G01984	E002	177114078800	S01	11/15/2000	SEM	GL		O		64		
	1140	465	.93	150	43	20		0		33.4				
SS222	02899	G01984	E002	177114078800	S01	05/18/2001	SEM	GL		O		64		
	940	273	4.35	160	22	6		1		33.4				
SS222	02899	G01984	E002	177114078800	S01	08/29/2001	POT	GL		O	12	64		
	940	857	0	225	28	24		0		33.4	.585			N
SS222	02899	G01984	E002	177114078800	S01	11/27/2001	SEM	GL		O		64		
	820	895	0	160	19	17		0		33.4				
SS222	02899	G01984	E002	177114078800	S01	06/27/2002	SEM	GL		O		64		
	820	1308	0	100	26	34		0						
SS222	02899	G01984	E002	177114078800	S01	12/06/2002	SEM	GL		O		64		
	700	1088	7.3	100	34	37		3		33.4				
SS222	02899	G01984	E002	177114078800	S01	05/05/2003	SEM	GL		O		64		
	820	583	22.58	110	24	14		7		33.4				
SS222	02899	G01984	E002	177114078800	S01	11/11/2003	SEM	GL		O		64		
	840	1188	5.88	110	48	57		3		33.3				
SS222	02899	G01984	E007A	177114102500	S02	06/16/1998	SEM	GL		O		54		
	800	18143	87.19	125	7	127		49		36				
SS222	02899	G01984	E008	177114109600	S01	06/17/1998	SEM	GL		O		64		
	1060	0	33.97	150	21	0		11		29.1				
SS222	02899	G01984	E008	177114109600	S01	11/23/1998	SEM	GL		O		64		
	1060	739	25.81	120	23	17		8		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
SS222	02899	G01984	E008	177114109600	S01	12/30/1999	SEM	GL		0		64		
		8533	91.8	160	15	128		168		28.7				
SS222	02899	G01984	E008	177114109600	S01	06/20/2000	SEM	GL		0		18		
	850	1063	73.33	180	16	17		44		25.8				
SS222	02899	G01984	E008	177114109600	S01	11/17/2000	SEM	GL		0		16		
	850	429	39.83	120	14	6		9		25.8				
SS222	02899	G01984	E008	177114109600	S01	05/16/2001	SEM	GL		0		16		
	850	7889	18.18	170	9	71		2		25.8				
SS222	02899	G01984	E008	177114109600	S01	11/30/2001	SEM	GL		0		16		
	1120	462	0	120	13	6		0		25.8				
SS222	02899	G01984	E008	177114109600	S01	06/27/2002	SEM	GL		0		16		
	1000	1286	19.23	120	21	27		5						
SS222	02899	G01984	E008	177114109600	S01	12/10/2002	SEM	GL		0		16		
	990	186	17.31	120	43	8		9		25.8				
SS222	02899	G01984	E008	177114109600	S01	05/07/2003	SEM	GL		0		16		
		240	24.24	100	25	6		8		25.8				
SS222	02899	G01984	E008	177114109600	S01	12/09/2003	SEM	GL		0		64		
	990	1839	56.94	100	31	57		41		32				
WD079	03670	G01989	B014A	177192014200	S02	02/15/1998	SEM	GL		0		128		
		1183	97	350	60	71		1942		32.7				
WD079	03670	G01989	B014A	177192014200	S02	07/03/1998	SEM	GL		0		128		
		567	96.02	490	60	34		1446		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	03670	G01989	B014A	177192014200	S02	01/03/1999	SEM	GL		0		128		
		121	95.99	450	66	8		1581	32.7					
WD079	03670	G01989	B014A	177192014200	S02	07/14/1999	SEM	GL		0		128		
		137	95.98	360	73	10		1742	32.7					
WD079	03670	G01989	B014A	177192014200	S02	01/17/2000	SEM	GL		0		128		
		412	96.99	450	51	21		1642	32.7					
WD079	03670	G01989	B014A	177192014200	S02	07/30/2000	SEM	GL		0		128		
		4606	98.01	475	33	152		1622	32.7					
WD079	03670	G01989	B014A	177192014200	S02	11/14/2000	SEM	GL		0		128		
	1300	6250	96.98	525	48	300		1544	32.7					
WD079	03670	G01989	B014A	177192014200	S02	06/29/2001	SEM	GL		0		128		
	1180	2357	99	500	14	33		1410	32.7					
WD079	03670	G01989	B014A	177192014200	S02	05/28/2002	SEM	GL		0		128		
	1250	4171	98	380	35	146		1715	32.7					
WD079	03670	G01989	B014A	177192014200	S02	11/12/2002	SEM	GL		0		25		
	1400	12000	97.92	900	5	60		235	32.7					
WD079	03035	G01989	B026	177194019100	S01	02/05/1998	SEM	FL		0		64		
		2262	96.02	525	65	147		1569	38.2					
WD079	03035	G01989	B026	177194019100	S01	07/19/1998	SEM	FL		0		64		
		2673	96.98	520	52	139		1672	38.9					
WD079	03035	G01989	B026	177194019100	S01	01/03/1999	SEM	FL		0		87		
		2528	97.01	525	53	134		1717	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	03035	G01989	B026	177194019100	S01	07/09/1999	SEM	FL		O		87		
		3625	97.98	525	32	116		1551		38.2				
WD079	03670	G01989	D021	177192023200	S01	02/21/1998	SEM	FL		O		24		
		171	95.99	700	41	7		982		32.8				
WC146	01364	G01996	008	177004067702	S01	06/15/1998	SEM	FL		G		12		
	1760	9999999	0	1260	0	2539		0		46.4				
WC146	01364	G01996	008	177004067702	S01	12/18/1998	SEM	FL		G		12		
	1760	9999999	0	1300	0	2287		0		45.8				
WC146	01364	G01996	008	177004067702	S01	06/11/1999	POT	FL		G	24	15		
	1450	9999999	100	1020	0	681		1		45.3	.65			N
WC146	01364	G01996	008	177004067702	S01	06/20/1999	SEM	FL		G		15		
	1450	9999999	0	1040	0	2920		0		47				
WC146	01364	G01996	008	177004067702	S01	05/23/2000	SEM	FL		G		113		
	1260	9999999	99	1020	0	3		1871						
WC146	01364	G01996	008	177004067702	S01	12/22/2000	SEM	FL		G		11		
	1020	713000	98.25	850	2	1426		112						
WC146	00276	G01997	A005	177004006901	S01	06/03/2000	POT	EP		G	24	24		
	870	368800	54.08	675	5	1844		5		44.4	.595			N
WC146	00276	G01997	A005	177004006901	S02	09/18/2002	POT	FL		G	12	22		
	2610	385500	21.77	1900	12	4626		3		48.9	.59			N
WC180	01284	G01998	007D	177004003400	D02	06/10/1998	SEM	FL		G		64		
	380	9999999	0	220	0	357		0						

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WATER VOL	SI 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	12/16/1998	SEM	FL		G		64		
	469	9999999	0	140	0	429		0						
WC180	01284	G01998	007D	177004003400	D02	06/06/1999	SEM	FL		G		64		
	485	9999999	0	115	0	200		0						
WC180	01284	G01998	007D	177004003400	D02	07/31/1999	POT	FL		G	24	64		
	485	9999999	0	110	0	178		0			.619			N
WC180	01284	G01998	007D	177004003400	D02	11/29/1999	SEM	FL		G		64		
	485	9999999	0	115	0	256		0						
WC180	01284	G01998	007D	177004003400	D02	06/02/2000	SEM	FL		G		64		
	485	9999999	0	119	0	180		0						
WC180	01284	G01998	007D	177004003400	D02	06/04/2001	SEM	FL		G		64		
	500	9999999	0	110	0	185		0						
WC180	01284	G01998	007D	177004003400	D02	11/02/2001	SEM	FL		G		64		
	485	9999999	0	107	0	195		0	0					
WC180	01284	G01998	007D	177004003400	S02	12/02/2001	SEM	FL		G		64		
	525	9999999	0	190	0	550		0						
WC180	01284	G01998	007D	177004003400	S02	05/21/2002	SEM	FL		G		64		
	525	9999999	0	180	0	250		0						
WC180	01284	G01998	007D	177004003400	S02	12/06/2002	SEM	FL		G		64		
	500	9999999	99	300	0	536		4						
WC180	01284	G01998	007D	177004003400	S02	06/07/2003	SEM	FL		G		19		
	450	9999999	0	295	0	178		0						

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WATER VOL	SI 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	02851	G01998	D001	177004098401	S01	01/14/1999	SEM	FL		G		256		
	2900	130600	14.77	2450	75	9795		13		46.1				
WC180	02851	G01998	D001	177004098401	S01	05/19/1999	POT	FL		G	24	28		
	2900	145606	12	2175	66	9610		9		44.9	.603			N
WC180	02851	G01998	D001	177004098401	S01	06/27/1999	SEM	FL		G		35		
	2396	64913	4.84	2825	275	17851		14		44.9				
WC180	02851	G01998	D001	177004098401	S02	07/05/2000	POT	FL		G	24	23		
	3000	147134	0	2735	67	9858		0		45.3	.601			N
WC180	02851	G01998	D002	177004100800	S01	01/15/1999	SEM	FL		G		26		
	4100	44908	7.8	3325	272	12215		23		46.1				
WC180	02851	G01998	D002	177004100800	S01	05/23/1999	POT	FL		G	24	30		
	4100	62100	5.66	3100	250	15525		15		44.9	.603			N
WC180	02851	G01998	D002	177004100800	S01	06/23/1999	SEM	FL		G		23		
	2600	179697	9.59	1900	66	11860		7		44.9				
WC180	02851	G01998	D003	177004103500	S01	11/24/1999	POT	FL		G	24	13		
	2740	173882	10.53	2340	17	2956		2		47.4	.597			N
WC180	02851	G01998	D004	177004106400	S01	09/07/2000	POT	FL		G	24	22		
	2433	9999999	100	2060	0	4913		2			.593			N
WC146	02851	G01998	E001	177004101600	S01	02/06/1999	POT	FL		G	8	30		
	4726	93632	0	3680	163	15262		0		40.9	.611			N
WC146	02851	G01998	E002	177004105601	S01	05/17/2000	POT	FL		G	24	28		
	2850	125889	0	1400	36	4532		0		49.1	.592			N

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WATER VOL	SI 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	A002	177024055801	S01	12/24/1999	POT	FL		G	24	32		
	2720	9999999	100	1160	0	4005		375			.6			N
WC504	03026	G02006	A002	177024055801	S01	06/19/2001	SEM	FL		G		64		
	670	9999999	99	135	0	1		62						
WC504	03026	G02006	A002	177024055801	S01	12/03/2001	SEM	GL		G		64		
	660	9999999	99	120	0	577		52						
WC504	03026	G02006	A002	177024055801	S01	06/03/2002	SEM	GL		G		64		
	510	9999999	99	95	0	99		3						
WC504	03026	G02006	A002	177024055801	S01	11/30/2002	SEM	GL		G		64		
	485	9999999	99	80	0	43		4						
WC504	03026	G02006	A003	177024058001	S01	10/07/1999	COM	FL		G	24			
		1510667	95.24	760	3	4532		60						N
WC504	03026	G02006	A003	177024058001	S01	10/08/1999	POT	FL		G	24	64		
	1415	1514000	94.79	760	3	4542		60			.6			N
WC504	03026	G02006	A003	177024058001	S01	06/19/2001	SEM	FL		G		64		
	440	9999999	0	165	0	3		0						
WC504	03026	G02006	A003	177024058001	S01	12/03/2001	SEM	FL		G		64		
	440	9999999	99	120	0	1495		23						
WC504	03026	G02006	A003	177024058001	S01	06/03/2002	SEM	FL		G		64		
	340	9999999	99	115	0	781		205						
WC504	03026	G02006	A003	177024058001	S01	11/30/2002	SEM	FL		G		64		
	310	9999999	99	100	0	1159		5						

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WATER VOL	SI 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	A005	177024058500	S04	08/12/1999	POT	FL		G	24	64		
	630	9999999	100	105	0	1109		7			.6			N
WC504	03026	G02006	A005	177024058500	S04	06/19/2001	SEM	FL		G		64		
	470	9999999	0	150	0	1		0						
WC504	03026	G02006	A005	177024058500	S04	12/03/2001	SEM	FL		G		64		
	105	9999999	99	100	0	182		46						
WC504	03026	G02006	A005	177024058500	S04	06/03/2002	SEM	FL		G		64		
	655	9999999	99	100	0	253		0						
WC504	03026	G02006	A005	177024058500	S04	11/30/2002	SEM	FL		G		64		
	770	9999999	99	90	0	105		6						
WC504	03026	G02006	A006	177024058103	S01	03/23/2000	POT	FL		G	20	64		
	1253	9999999	100	500	0	1451		92			.6			N
WC504	03026	G02006	A006	177024058103	S01	12/03/2001	SEM	GL		G		64		
	870	9999999	99	150	0	626		122						
WC504	03026	G02006	A006	177024058103	S01	06/03/2002	SEM	GL		G		64		
	585	9999999	0	95	0	64		0						
WC504	03026	G02006	A006	177024058103	S01	11/30/2002	SEM	GL		G		64		
	535	9999999	99	85	0	5		5						
WC504	03026	G02006	A006	177024058103	S01	05/18/2003	SEM	GL		G		64		
	535	9999999	99	100	0	23		14	0					
WC504	03026	G02006	A008	177024061101	S02	08/12/1999	POT	FL		G	24	64		
	1345	9999999	100	100	0	461		192	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
WC504	03026	G02006	A008	177024061101	S02	12/03/2001	SEM	FL		G		64		
	1160	9999999	99	120	0	421		169						
WC504	03026	G02006	A008	177024061101	S02	06/03/2002	SEM	FL		G		64		
	1425	9999999	99	105	0	198		73						
WC504	03026	G02006	A008	177024061101	S02	11/30/2002	SEM	FL		G		64		
	1390	9999999	99	90	0	363		128						
WC504	03026	G02006	A009	177024107201	S01	12/03/2001	SEM	GL				999		
	1600	657000	99	100	1	657		116						
WC504	03026	G02006	A009	177024107201	S01	06/03/2002	SEM	GL				999		
	1980	9999999	99	110	0	122		908						
WC504	03026	G02006	A009	177024107201	S01	11/30/2002	SEM	GL				179		
	775	9999999	99	115	0	186		43						
WC504	03026	G02006	A009	177024107201	S01	11/23/2003	SEM	GL				64		
	915	9999999	99	105	0	441		55						
WC504	03026	G02006	A010	177024107300	S01	06/19/2001	SEM	FL		G		999		
	200	9999999	99	135	0	2950		19						
WC504	03026	G02006	A010	177024107300	S01	12/03/2001	SEM	FL		G		999		
	650	9999999	99	105	0	381		290						
WC504	03026	G02006	A010	177024107300	S01	06/03/2002	SEM	FL		G		999		
	780	9999999	0	95	0	11		0						
WC504	03026	G02006	A010	177024107300	S01	05/18/2003	SEM	GL		G		64		
	545	9999999	99	90	0	11		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
WC504	03026	G02006	A012	177024123900	S01	09/21/1999	COM	FL		G	24	44		
	2810	655	64.63	18	29	19		53						N
WC504	03026	G02006	A012	177024123900	S01	09/23/1999	POT	FL		G	22	45		
	2810	9999999	100	1770	0	12974		23	39.6		.56			N
WC504	03026	G02006	A012	177024123900	S01	06/19/2001	SEM	FL		G		29		
	1270	9999999	99	760	0	2		84						
WC504	03026	G02006	A012	177024123900	S01	12/03/2001	SEM	FL		G		64		
	1140	9999999	99	510	0	3856		33						
WC504	03026	G02006	A012	177024123900	S01	06/03/2002	SEM	FL		G		64		
	950	9999999	99	245	0	2285		200						
WC504	03026	G02006	A012	177024123900	S01	11/30/2002	SEM	FL		G		64		
	950	1142500	98.93	170	2	2285		157						
WC504	03026	G02006	A013	177024127600	S01	03/10/2001	POT	FL		G	24	52		
	3350	409151	1.49	2350	152	62191		2	45		.65			N
WC504	03026	G02006	A013	177024127600	S01	06/19/2001	SEM	FL		G		128		
	2690	554	2.12	1350	139	77		3	44.2					
WC504	03026	G02006	A014	177024127701	D01	03/19/2001	POT	FL		G	24	42		
	3300	252375	25.71	2650	104	26247		36	47		.6			N
WC504	03026	G02006	A014	177024127701	D01	06/19/2001	SEM	FL		G		128		
	2650	434	77.41	1350	53	23		183	46					
WC504	03026	G02006	A014	177024127701	D03	08/29/2001	POT	FL		G	24	42		
	2650	411557	11.85	440	61	25105		8	46.5		.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
WC504	03026	G02006	A014	177024127701	D03	12/03/2001	SEM	FL		G		128		
	1750	9999999	99	200	0	388		432		46				
WC504	03026	G02006	A014	177024127701	D03	06/03/2002	SEM	FL		G		128		
	1280	9999999	99	180	0	1545		3935		46				
WC504	03026	G02006	A014	177024127701	D03	11/19/2002	SEM	FL		G		128		
	1125	9999999	99	100	0	349		3136		46				
WC504	03026	G02006	A014	177024127701	D03	06/16/2003	SEM	GL		G		128		
	1060	9999999	99	100	0	169		2568		46				
WC504	03026	G02006	A014	177024127701	D03	11/23/2003	SEM	GL		G		128		
	1060	9999999	99	145	0	490		2404		46				
WC504	03026	G02006	A014D	177024127701	D02	03/19/2001	POT	FL		G	24	22		
	3500	2016250	92.05	3150	4	8065		46		46	.62			N
WC504	03026	G02006	A014D	177024127701	D02	06/19/2001	SEM	FL		G		30		
	3200	283	0	1350	53	15		0		43.9				
WC504	03026	G02006	A014D	177024127701	D02	12/03/2001	SEM	FL		G		44		
	1900	15437000	95.4	1160	1	15437		17		43.9				
WC504	03026	G02006	A014D	177024127701	D02	06/03/2002	SEM	FL		G		128		
	2250	901111	95.03	1050	9	8110		172		43.9				
WC504	03026	G02006	A014D	177024127701	D02	11/26/2002	SEM	FL		G		128		
	2260	9999999	99	225	0	9183		342		43.9				
WC504	03026	G02006	A014D	177024127701	D02	06/16/2003	SEM	FL		G		128		
	1200	37333	99	95	3	112		753		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
WC504	03026	G02006	A014D	177024127701	D02	11/23/2003	SEM	FL		G		128		
	1190	9999999	99	130	0	365		1736		43.9				
WC504	03026	G02006	A015	177024128301	S01	04/29/2001	POT	FL		G	7	27		
	4325	152727	45	4040	110	16800		90		45	.65			N
WC504	03026	G02006	A015	177024128301	S01	06/19/2001	SEM	FL		G		18		
	4000	9999999	0	3900	0	6		0		46				
WC504	03026	G02006	A015	177024128301	S01	12/03/2001	SEM	FL		G		128		
	1140	380442	6.52	260	43	16359		3		46				
WC504	03026	G02006	A015	177024128301	S01	06/03/2002	SEM	FL		G		128		
	500	1233000	57.14	135	3	3699		4		46				
WC504	03026	G02006	A015	177024128301	S01	12/10/2002	SEM	FL		G		128		
	510	103941	73.02	95	17	1767		46		46				
WC504	03026	G02006	A015	177024128301	S02	06/22/2003	POT	FL		G	24	19		
	4300	208813	37.25	3200	32	6682		19		48.5	.589			N
WC504	03026	G02006	A015	177024128301	S02	11/23/2003	SEM	FL		G		24		
	2500	9999999	0	1175	0	2768		0						
WC504	03026	G02006	A016	177024128700	S01	06/14/2001	POT	FL		G	18	128		
	1500	9999999	0	1300	0	783		0		48	.6			N
WC504	03026	G02006	A016	177024128700	S01	12/03/2001	SEM	FL		G		128		
	1450	9316500	31.25	375	2	18633		1		48				
WC504	03026	G02006	A016	177024128700	S01	06/03/2002	SEM	FL		G		208		
	1650	1948250	87.83	165	8	15586		57		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
WC504	03026	G02006	A016	177024128700	S01	12/07/2002	SEM	GL		G		128		
	1650	9999999	99	120	0	436		1830	48					
WC504	03026	G02006	A016	177024128700	S01	06/16/2003	SEM	GL		G		128		
	1650	9999999	99	120	0	810		1134	0					
WC504	03026	G02006	A016	177024128700	S01	11/23/2003	SEM	GL		G		128		
	1050	214333	99	110	3	643		1140						
WC504	03026	G02006	B002	177024119600	S02	01/15/2001	POT	FL		G	24	64		
	1650	1325143	25.25	1060	7	9276		3	56		.57			N
WC504	03026	G02006	B002	177024119600	S02	12/03/2001	SEM	FL		G		64		
	825	9999999	0	340	0	5551		0						
WC504	03026	G02006	B002	177024119600	S02	06/03/2002	SEM	FL		G		64		
	825	9999999	0	355	0	2942		0						
WC504	03026	G02006	B002	177024119600	S02	11/04/2002	SEM	FL		G		64		
	400	9999999	99	155	0	1870		7						
WC504	03026	G02006	B003	177024119500	S01	11/01/2003	SEM	GL		G		20		
	850	9999999	99	300	0	182		764						
WC504	03026	G02006	B005S	177024120601	S01	08/01/1999	POT	FL		G	24	128		
	1290	1398625	97.21	470	8	11189		289	43		.568			N
WC504	03026	G02006	B005S	177024120601	S01	12/03/2001	SEM	FL		G		128		
	590	9999999	0	255	0	427		0						
WC504	03026	G02006	B005S	177024120601	S01	06/03/2002	SEM	FL		G		128		
	590	9999999	99	155	0	924		1069						

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WATER VOL	SI 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	B005S	177024120601	S01	11/04/2002	SEM	GL		G		128		
	500	9999999	99	1150	0	595		104						
WC504	03026	G02006	B007	177024122301	S02	05/20/2003	SEM	GL		G		64		
	1080	9999999	99	185	0	412		285	0					
WC504	03026	G02006	C001	177024130100	S01	07/24/2002	POT	FL		G	24	50		
	1510	4081000	81.88	1100	3	12243		13			.6			N
WC587	02628	G02014	008	177024051600	S01	07/19/1999	POT	FL		G	24	20		
	2850	9999999	0	335	0	1358		0			.56			N
WC587	02628	G02014	008	177024051600	S01	10/02/1999	SEM	FL		G		20		
	2850	9999999	99	304	0	1435		36	0					
WC587	02628	G02014	008	177024051600	S01	03/04/2000	SEM	FL		G		20		
	2890	9999999	99	264	0	1225		24	0					
WC587	02628	G02014	008	177024051600	S01	10/31/2000	SEM	FL		G		20		
	2200	9999999	99	190	0	1332		30	0					
WC587	02628	G02014	008	177024051600	S01	03/04/2001	SEM	FL		G	24	20		
	2200	9999999		225	0	985		204					189	N
WC587	00078	G02014	009	177024103400	S02	05/04/1998	SEM	FL		G		64		
	480	9999999	0	297	0	203		0						
WC587	00078	G02014	010	177024104900	S01	05/04/1998	SEM	FL		G		64		
	520	9999999	0	297	0	6863		0						
WC587	00078	G02014	010	177024104900	S01	10/16/1998	SEM	FL		G		64		
	520	9999999	0	300	0	8017		0						

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WATER VOL	SI 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	02/23/1999	SEM	FL		G		64		
	520	9999999	0	190	0	8306		0	0					
WC587	00078	G02014	010	177024104900	S01	05/30/1999	POT	FL		G	4	64		
	320	9999999	0	180	0	7076		0			.6			N
WC587	00078	G02014	010	177024104900	S01	10/02/1999	SEM	FL		G		64		
	320	9999999	0	185	0	5206		0	0					
WC587	00078	G02014	010	177024104900	S01	03/06/2000	SEM	FL		G		64		
	330	9999999	0	185	0	3192		0	0					
WC587	00078	G02014	010	177024104900	S01	07/13/2000	SEM	FL		G		64		
	330	9999999	0	208	0	3842		0	0					
WC587	00078	G02014	A001	177024034500	S02	05/04/1998	SEM	FL		G		64		
	660	9999999	0	320	0	2587		0						
WC587	00078	G02014	A001	177024034500	S02	10/16/1998	SEM	FL		G		64		
	660	9999999	0	300	0	2576		0						
WC587	00078	G02014	A001	177024034500	S02	02/20/1999	SEM	FL		G		64		
	660	9999999	0	200	0	2424		0	0					
WC587	00078	G02014	A001	177024034500	S02	05/30/1999	POT	FL		G	4	64		
	660	9999999	0	207	0	2429		0			.6			N
WC587	00078	G02014	A001	177024034500	S02	10/03/1999	SEM	FL		G		64		
	660	9999999	0	188	0	1753		0	0					
WC587	00078	G02014	A001	177024034500	S02	03/04/2000	SEM	FL		G		64		
	660	9999999	0	193	0	1531		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
WC587	00078	G02014	A001	177024034500	S02	07/16/2000	SEM	FL		G		64		
	320	9999999	99	196	0	1304		18	0					
WC587	00078	G02014	A001	177024034500	S02	05/12/2001	SEM	FL		G	24	64		
	320	9999999		175	0	71		0	0				170	N
WC587	00078	G02014	A003	177024035100	D02	07/12/2000	POT	FL		G	24	14		
	1325	9999999	100	1005	0	2695		126			.56			N
WC587	00078	G02014	A003	177024035100	D02	07/12/2000	SEM	FL		G		99		
	1325	9999999	99	1005	0	2695		126	0					
WC587	00078	G02014	A003	177024035100	D02	05/12/2001	SEM	FL		G	24	14		
	1325	9999999		1000	0	1333		6					204	N
WC587	00078	G02014	A003D	177024035100	D03	05/04/1998	SEM	FL		G		30		
	1090	9999999	99	500	0	1033		723						
WC587	00078	G02014	A003D	177024035100	D03	10/16/1998	SEM	FL		G		30		
	1090	9999999	99	420	0	1145		568						
WC587	00078	G02014	A003D	177024035100	D03	02/20/1999	SEM	FL		G		30		
	1090	9999999	99	420	0	665		743	0					
WC587	00078	G02014	A003D	177024035100	D03	05/30/1999	POT	FL		G	8	30		
	1190	9999999	100	346	0	392		1128			.6			N
WC587	00078	G02014	A003D	177024035100	D03	10/01/1999	SEM	FL		G		20		
	1090	9999999	99	367	0	125		265	0					
WC587	00078	G02014	A003D	177024035100	D03	05/19/2000	SEM	FL		G		20		
	620	9999999	99	396	0	545		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
WC587	00078	G02014	A003D	177024035100	D03	10/02/2000	SEM	FL		G		20		
	620	9999999	99	377	0	395		475	0					
WC587	00078	G02014	A003D	177024035100	D03	05/14/2001	SEM	FL		G	24	30		
	620	9999999		377	0	92		1252	0				190	N
WC587	00078	G02014	A005	177024035300	S01	06/15/1998	SEM	FL		G		44		
	760	9999999	0	295	0	294		0						
WC587	00078	G02014	A005	177024035300	S01	10/17/1998	SEM	FL		G		44		
	760	9999999	0	295	0	388		0						
WC587	00078	G02014	A005	177024035300	S01	02/21/1999	SEM	FL		G		44		
	760	9999999	0	180	0	800		0	0					
WC587	00078	G02014	A005	177024035300	S01	05/30/1999	POT	FL		G	4	44		
	760	9999999	0	171	0	198		0			.6			N
WC587	00078	G02014	A005	177024035300	S01	10/02/1999	SEM	FL		G		44		
	320	9999999	0	170	0	148		0	0					
WC587	00078	G02014	A005	177024035300	S01	03/04/2000	SEM	FL		G		44		
	760	9999999	0	171	0	96		0	0					
WC587	00078	G02014	A005	177024035300	S01	05/13/2001	SEM	FL		G	24	64		
	760	9999999		170	0	26		0	0				170	N
WC587	00078	G02014	A005	177024035300	S01	03/08/2002	SEM	FL		G	24	64		
	760	9999999		196	0	21		0					191	N
WC587	00078	G02014	A006	177024035400	S02	11/29/1998	SEM	FL		G		50		
	420	9999999	99	250	0	2321		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
WC587	00078	G02014	A006	177024035400	S02	12/13/1998	POT	FL		G	4	64		
	420	9999999	100	285	0	2321		18			.6			N
WC587	00078	G02014	A006	177024035400	S02	02/22/1999	SEM	FL		G		64		
	420	9999999	99	270	0	2237		6	0					
WC587	00078	G02014	A006	177024035400	S02	10/02/1999	SEM	FL		G		64		
	420	9999999	99	231	0	2195		14	0					
WC587	00078	G02014	A006	177024035400	S02	03/05/2000	SEM	FL		G		64		
	420	9999999	99	250	0	2195		9	0					
WC587	00078	G02014	A006	177024035400	S02	07/01/2000	SEM	FL		G		64		
	420	9999999	0	233	0	1711		0	0					
WC587	00078	G02014	A006	177024035400	S02	02/25/2001	SEM	FL		G	24	64		
	420	9999999		215	0	1997		19					182	N
WC587	00078	G02014	A006	177024035400	S02	03/08/2002	SEM	FL		G	24	64		
	420	9999999		244	0	216		0					221	N
WC587	00078	G02014	A007	177024125500	S01	06/26/2000	POT	FL		G	4	12		
	3450	108438	8.57	2168	64	6940		6	52.4		.6			N
WC587	00078	G02014	A007	177024125500	S01	11/03/2000	SEM	FL		G		29		
	2375	187033	69.7	1362	30	5611		69						
WC587	00078	G02014	A007	177024125500	S01	08/26/2001	POT	FL		G	24	22		
	1900	9999999	0	1266	0	179		0	52.4		.6			N
WC587	00078	G02014	A007	177024125500	S02	03/08/2002	SEM	FL		G	24	10		
	1050	9999999		230	0	605		0					221	N

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WATER VOL	SI 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	CA005	177024042200	S01	10/02/1999	SEM	FL		G		20		
	1248	9999999	99	247	0	1421		54	0					
WC587	02628	G02014	CA005	177024042200	S01	03/05/2000	SEM	FL		G		20		
	1290	9999999	99	185	0	774		18	0					
WC587	02628	G02014	CA005	177024042200	S01	03/04/2001	SEM	FL		G	24	20		
	1290	9999999		175	0	47		114					180	N
WC587	02628	G02014	CA007	177024051501	S01	10/13/1998	SEM	FL		G		35		
	1050	9999999	99	349	0	2373		24						
WC587	02628	G02014	CA007	177024051501	S01	02/21/1999	SEM	FL		G		40		
	1050	9999999	0	181	0	343		0	54.8					
WC587	02628	G02014	CA007	177024051501	S03	08/08/1999	POT	FL		G	4	26		
	1100	9999999	0	193	0	824		0			.56			N
WC587	02628	G02014	CA007	177024051501	S03	10/02/1999	SEM	FL		G		40		
	716	9999999	0	172	0	518		0	0					
WC587	02628	G02014	CA007	177024051501	S03	05/30/2000	SEM	FL		G		32		
	1000	9999999	0	184	0	402		0	0					
WC587	02628	G02014	CA007	177024051501	S03	07/27/2000	SEM	FL		G		50		
	1000	9999999	0	190	0	102		0	0					
WC587	02628	G02014	CA007	177024051501	S03	03/04/2001	SEM	FL		G	24	50		
	1000	9999999		170	0	24		0					182	N
WC587	02628	G02014	CA012	177024113600	S01	06/17/1998	SEM	FL		G		56		
	2300	211065	98.81	885	31	6543		2567	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
WC587	02628	G02014	CA012	177024113600	S01	08/31/1998	POT	FL		G	24	32		
	2800	58879	0	2118	107	6300		0		61.2	.6			N
WC587	02628	G02014	CA012	177024113600	S01	10/08/1998	SEM	FL		G		36		
	2800	112959	0	1375	98	11070		0		52.4				
WC587	02628	G02014	CA012	177024113600	S01	02/21/1999	SEM	FL		G		75		
	21280	301967	0	256	30	9059		0		52.4				
WC587	02628	G02014	CA012	177024113600	S01	10/01/1999	SEM	FL		G		60		
	2186	206714	80.42	208	28	5788		115		52.4				
WC587	02628	G02014	CA012	177024113600	S01	03/04/2000	SEM	FL		G		32		
	1900	368000	90.29	270	17	6256		158		52.4				
WC587	02628	G02014	CA012	177024113600	S01	10/31/2000	SEM	FL		G		50		
	1900	150964	86	280	28	4227		172		52.4				
WC587	02628	G02014	CA012	177024113600	S01	03/04/2001	SEM	FL		G	24	50		
	1900	109571		220	35	3835		330		52.4			1182	N
WC587	02628	G02014	CA013	177024127000	S01	09/10/2000	COM	FL		G	24	48		
		112294	9.17	2560	218	24480		22						N
WC587	02628	G02014	CA013	177024127000	S01	10/24/2000	POT	FL		G	24	47		
	2947	107196	0	1991	168	18009		0		53.3	.56			N
WC587	02628	G02014	CA013	177024127000	S02	03/30/2001	COM	FL		G	24	12		
		124250	50	2912	12	1491		12						N
WC587	02628	G02014	CA013	177024127000	S02	04/26/2001	POT	FL		G	24	23		
	3150	317833	21.74	3010	18	5721		5		36.6	.56			N

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WATER VOL	SI 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	A003	177024031701	S01	08/18/1999	POT	FL		G	12	64		
	360	9999999	0	300	0	3050		0			.56			N
WC587	02967	G02015	A003	177024031701	S01	06/16/2002	SEM	FL				64		
	230	9999999	0	160	0	555		0						
WC587	02967	G02015	A003	177024031701	S01	12/10/2002	SEM	FL				64		
	217	9999999	0	160	0	565		0	30					
WC587	02967	G02015	A003	177024031701	S01	06/06/2003	SEM	FL				64		
	210	9999999	99	135	0	583		12	30					
WC587	02967	G02015	A003	177024031701	S01	12/05/2003	SEM	FL				64		
	200	9999999	99	125	0	1074		80						
WC587	02967	G02015	A004	177024032001	S01	11/20/2000	COM	FL		G	24	16		
		9999999	100	665	0	585		40						N
WC587	02967	G02015	A004	177024032001	S01	06/11/2002	SEM	FL		G	24	64		
	820	9999999		158	0	1790		0	0				814	N
WC587	02967	G02015	A004	177024032001	S01	12/29/2002	SEM	GL		G	24	64		
	800	9999999		150	0	1782		0	30				811	N
WC587	02967	G02015	A004	177024032001	S01	06/09/2003	SEM	GL		G	24	64		
	780	9999999		125	0	1339		0	30				812	N
WC587	02967	G02015	A004	177024032001	S01	12/05/2003	SEM	GL		G	24	64		
	770	9999999		110	0	1272		0	0				853	N
WC587	02967	G02015	A005B	177024035600	S03	12/06/1998	POT	FL	367	G	12	999	0	1405
0	375	9999999	0	260	0	2810		0	0		.62		9684	N

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WATER VOL	SI 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	01/03/2000	POT	FL	303	G	6	999	0	20
0	375	9999999	0	250	0	80		0	0		.62		0	N
WC587	02967	G02015	A005B	177024035600	S03	09/09/2001	SEM	FL		G		64		
	375	9999999	0	155	0	32		0						
WC587	02967	G02015	A007A	177024034801	S02	01/17/1999	POT	FL		G	24	32		
	800	9999999	100	580	0	1750		4			.7			N
WC587	02967	G02015	A007A	177024034801	S02	05/11/2002	SEM	GL		G	24	64		
	550	9999999		147	0	118		700	0				814	N
WC587	02967	G02015	A007A	177024034801	S02	07/10/2002	SEM	GL		G	24	64		
	150	9999999		152	0	97		43	30				820	N
WC587	02967	G02015	A010C	177024036200	S04	06/29/1999	POT	FL		G	18	64		
	480	9999999	0	300	0	3400		0			.612			N
WC587	02967	G02015	A011B	177024036400	S03	01/18/1999	POT	FL		G	24	28		
	950	9999999	100	650	0	1940		6			.7			N
WC587	02967	G02015	A012B	177024036300	S03	07/10/1999	POT	FL		G	4	64		
	480	9999999	0	290	0	3894		0			.611			N
WC587	02967	G02015	A012B	177024036300	S03	06/15/2002	SEM	FL		G	24	64		
	420	9999999		175	0	2600		0	0				814	N
WC587	02967	G02015	A012B	177024036300	S03	12/30/2002	SEM	FL		G	24	64		
	407	9999999		170	0	2468		0	30				811	N
WC587	02967	G02015	A012B	177024036300	S03	02/06/2003	SEM	FL		G	24	64		
	400	9999999		165	0	2626		25	30				813	N

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WATER VOL	SI 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	A013	177024036501	S01	06/27/1999	POT	FL		G	6	64		
	360	9999999	100	300	0	2300		2			.612			N
WC587	02967	G02015	A013	177024036501	S01	05/23/2002	SEM	FL		G	24	64		
	450	9999999		230	0	2184		31	0				814	N
WC587	02967	G02015	A013	177024036501	S01	12/31/2002	SEM	FL		G	24	64		
	230	9999999		180	0	2099		26	30				811	N
WC587	02967	G02015	A013	177024036501	S01	06/09/2003	SEM	FL		G	24	64		
	260	9999999		150	0	2182		40	30				812	N
WC587	02967	G02015	A013	177024036501	S01	12/04/2003	SEM	FL		G	24	64		
	250	9999999		135	0	2462		44	0				776	N
WC587	02967	G02015	A016	177024037700	S02	06/28/1998	SEM	FL		G	4	999	0	392
27	710	9999999	100	270	0	2352		162	0		.62		883	N
WC587	02967	G02015	A016	177024037700	S02	01/03/2000	POT	FL	820	G	6	999	0	293
69	710	9999999	100	260	0	1172		277	0		.62		0	N
WC587	02967	G02015	A016	177024037700	S02	09/09/2001	SEM	FL		G		64		
	710	9999999	99	195	0	1345		707						
WC587	02967	G02015	A016	177024037700	S02	05/11/2002	SEM	FL		G	24	64		
	660	9999999		185	0	1142		645	0				814	N
WC587	02967	G02015	A016	177024037700	S02	12/16/2002	SEM	FL		G	24	64		
	695	9999999		150	0	1115		660	30				811	N
WC587	02967	G02015	A016	177024037700	S02	06/08/2003	SEM	FL		G	24	64		
	700	9999999		200	0	1188		677	30				812	N

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WATER VOL	SI 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	12/02/2003	SEM	FL		G	24	64		
	680	9999999		140	0	854		939	0				869	N
WC576	00048	G02019	A006	177024042700	S01	03/25/1998	SEM	FL		G		64		
	1940	930000	99	800	2	1860		820	48					
WC576	00048	G02019	A006	177024042700	S01	10/20/1998	SEM	FL		G		64		
	2000	9999999	99	800	0	1675		772	48					
WC576	00048	G02019	A006	177024042700	S01	06/04/1999	SEM	FL		G		64		
	2050	865000	99	800	2	1730		800	48					
WC576	00048	G02019	A006	177024042700	S01	10/24/1999	SEM	FL		G		64		
	2050	902500	99	800	2	1805		800	48					
WC576	00048	G02019	A006	177024042700	S01	05/27/2000	SEM	FL		G		64		
	1800	900000	99	500	2	1800		700	48					
WC576	00048	G02019	A006	177024042700	S01	08/19/2001	POT	FL		G	24	64		
	1600	9999999	100	350	0	925		602			.6			N
WC587	01482	G02021	A006D	177024008800	D02	04/20/1998	SEM	FL		G		32		
	1600	9999999	99	480	0	1385		421						
WC587	01482	G02021	A006D	177024008800	D02	10/12/1998	SEM	FL		G		30		
	1280	9999999	99	440	0	833		560						
WC587	01482	G02021	A006D	177024008800	D02	04/06/1999	SEM	FL		G		30		
	1650	9999999	99	490	0	1227		362						
WC587	01482	G02021	A006D	177024008800	D02	11/09/1999	SEM	FL		G		30		
	1550	9999999	99	490	0	1082		270						

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WATER VOL	SI 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	A006D	177024008800	D02	05/02/2000	SEM	FL		G		30		
	1715	9999999	99	475	0	1203		210						
WC587	01482	G02021	A007C	177024008900	S05	12/05/2002	SEM	FL		G	24	12		
	1650	9999999		1400	0	1029		0	0				0	N
WC587	01482	G02021	A007C	177024008900	S05	06/07/2003	SEM	FL		G	24	12		
	1550	9999999		1325	0	1116		0	0				0	N
WC587	01482	G02021	A012	177024012600	S01	04/20/1998	SEM	FL		O		20		
	1180	844	31.31	480	294	248		134	42.2					
WC587	01482	G02021	A012	177024012600	S01	10/14/1998	SEM	FL		O		20		
	1200	554	30.43	440	336	186		147	43					
WC587	01482	G02021	A012	177024012600	S01	05/01/1999	SEM	FL		O		20		
	1150	623	28.21	440	308	192		121						
WC587	01482	G02021	A012	177024012600	S01	11/07/1999	SEM	FL		O		20		
	1100	728	28.21	430	257	187		101						
WC587	01482	G02021	A012	177024012600	S01	05/02/2000	SEM	FL		O		20		
	1160	717	27.73	430	258	185		99						
WC587	01482	G02021	A012	177024012600	S01	12/19/2000	SEM	FL		O		20		
	1160	789	28	430	270	213		105						
WC587	01482	G02021	A012	177024012600	S01	05/05/2001	SEM	FL		O		20		
	1180	895	29.69	380	248	222		105	41					
WC587	01482	G02021	A012	177024012600	S01	12/18/2001	SEM	FL		G	24	20		
	900	1117		0	257	287		125	0				0	N

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WATER VOL	SI 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	A012	177024012600	S01	06/16/2002	SEM	FL		G	24	20		
	850	996		360	240	239		92	0				0	N
WC587	01482	G02021	A012	177024012600	S01	12/04/2002	SEM	FL		G	24	20		
	900	1184		350	223	264		82	0				0	N
WC587	01482	G02021	A012	177024012600	S01	06/15/2003	SEM	FL		G	24	20		
	1350	1945		440	238	463		90	0				0	N
WC587	01482	G02021	A015	177024125800	S01	07/15/2000	POT	FL		G	24	56		
	1340	9999999	100	1120	0	16510		2			.6			N
WC587	01482	G02021	A015	177024125800	S01	05/17/2001	SEM	FL		G		64		
	1035	9999999	0	965	0	9146		0						
WC587	01482	G02021	A015	177024125800	S01	12/27/2002	SEM	FL		G		32		
	740	9999999	99	640	0	4966		52	0					
WC587	01482	G02021	A016	177024126000	S01	07/21/2000	POT	FL		G	24	51		
	790	9999999	0	740	0	10207		0			.6			N
WC587	01482	G02021	A016	177024126000	S01	06/06/2001	SEM	FL		G		58		
	640	9999999	0	500	0	15639		0						
WC587	01482	G02021	A016	177024126000	S01	12/18/2001	SEM	FL		G	24	50		
	800	9999999		640	0	16112		0	0				0	N
WC587	01482	G02021	A016	177024126000	S01	06/14/2002	SEM	FL		G	24	50		
	700	9999999		535	0	5943		2094	0				0	N
WC587	01482	G02021	A016	177024126000	S01	12/30/2002	SEM	FL		G	24	50		
	700	9999999		525	0	3184		2042	0				0	N

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WATER VOL	SI 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	A016	177024126000	S01	06/09/2003	SEM	FL		G	24	50		
	700	9999999		480	0	2433		2113	0				0	N
WC587	01482	G02021	A017	177024126100	S01	07/19/2000	POT	FL		G	24	64		
	675	9999999	0	590	0	7776		0			.6			N
WC587	01482	G02021	A017	177024126100	S01	06/06/2001	SEM	FL		G		55		
	680	9999999	0	500	0	8287		0						
WC587	01482	G02021	A017	177024126100	S01	12/19/2001	SEM	FL		G	24	55		
	600	9999999		595	0	5830		0	0				0	N
WC587	01482	G02021	A017	177024126100	S01	06/15/2002	SEM	FL		G	24	20		
	575	9999999		435	0	5007		9	0				0	N
WC587	01482	G02021	A017	177024126100	S01	12/28/2002	SEM	FL		G	24	50		
	475	9999999		425	0	4763		2	0				0	N
WC587	01482	G02021	A017	177024126100	S01	06/16/2003	SEM	FL		G	24	20		
	430	9999999		340	0	5919		0	0				0	N
WC587	01482	G02021	B004	177024105600	S01	04/15/1998	SEM	FL		G		48		
	500	9999999	0	390	0	2576		0						
WC587	01482	G02021	B004	177024105600	S01	10/13/1998	SEM	FL		G		56		
	400	9999999	0	320	0	1512		0						
WC587	01482	G02021	B004	177024105600	S01	03/21/1999	COM	FL		G	24	28		
		9999999	100	1600	0	7212		201						N
WC587	01482	G02021	B004A	177024105600	S02	05/01/1999	SEM	FL		G		34		
	1560	9999999	99	1360	0	9099		5						

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WATER VOL	SI 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	B004A	177024105600	S02	05/01/1999	POT	FL		G	4	34		
	1560	9999999	100	1360	0	9099		5			.65			N
WC587	01482	G02021	B006	177024106600	S01	05/01/1999	SEM	FL		G		20		
	325	9999999	99	170	0	1163		287						
WC587	03165	G02023	A001	177024030500	S01	06/16/1998	SEM	FL		G		54		
	1200	59250	7.69	325	12	711		1		54.4				
WC587	03165	G02023	A001	177024030500	S01	12/05/1998	SEM	FL		G		18		
	1133	61091	45	460	11	672		9		54.4				
WC587	03165	G02023	A001	177024030500	S01	05/31/1999	POT	FL		G	13	19		
	1100	76571	36.36	340	7	536		4		54.4	.629			N
WC587	03165	G02023	A001	177024030500	S01	06/18/1999	SEM	FL		G		19		
	1100	55091	45	320	11	606		9		54.4				
WC587	03165	G02023	A001	177024030500	S01	06/19/2000	SEM	FL		G		19		
	800	83000	20	340	8	664		2		54.4				
WC587	03165	G02023	A001	177024030500	S01	12/16/2000	SEM	FL		G		19		
	1050	194000	40	270	3	582		2		54.4				
WC587	03165	G02023	A001	177024030500	S01	06/25/2001	SEM	FL		G		8		
	1050	9999999	0	490	0	297		0						
WC587	03165	G02023	A001	177024030500	S01	12/10/2001	SEM	FL		G		20		
	1050	9999999	0	480	0	134		0						
WC587	03165	G02023	A001	177024030500	S01	06/20/2003	SEM	FL		G	24	20		
	1100	51462		330	13	669		41		58.9			833	N

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WATER VOL	SI 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	A005	177024039800	S01	11/16/1999	SEM	FL		G		9		
	6350	26900	92.81	3350	10	269		129		50.2				
WC587	03165	G02023	A005	177024039800	S01	05/22/2000	SEM	FL		G		5		
	2700	9999999	99	2550	0	75		56		50.2				
WC587	03165	G02023	A005	177024039800	S01	11/26/2000	SEM	FL		G		8		
	2700	9999999	99	2600	0	34		390						
WC587	03165	G02023	A005	177024039800	S01	06/26/2001	SEM	FL		G		8		
	2600	9999999	99	2550	0	45		390						
WC587	03165	G02023	A005	177024039800	S01	11/18/2001	SEM	FL		G		8		
	1800	9999999	99	490	0	54		315						
WC587	03165	G02023	A005	177024039800	S01	06/20/2002	SEM	FL		G		8		
	2800	9999999	99	2525	0	33		277						
WC587	03165	G02023	A010	177024107001	S01	06/17/1998	SEM	FL		G		14		
	2750	9999999	99	380	0	243		600						
WC587	03165	G02023	A010	177024107001	S01	11/21/1998	SEM	FL		G		18		
	2750	9999999	99	480	0	109		156						
WC587	03165	G02023	A010	177024107001	S01	05/19/1999	SEM	FL		G		19		
	2200	9999999	99	450	0	90		530						
WC587	03165	G02023	A010	177024107001	S01	12/09/2000	SEM	FL		G		16		
	2600	9999999	99	400	0	76		1300						
WC587	02851	G02024	A003	177024031802	S02	06/14/1998	SEM	FL		G		64		
	2200	57839	2.61	1040	149	8618		4		60.1				

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WATER VOL	SI 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	S02	12/06/1998	SEM	FL		G		64		
	1950	61971	1.44	1100	137	8490	2	60.1						
WC587	02851	G02024	A003	177024031802	S02	06/10/2000	SEM	FL		G		64		
	1800	76071	1.98	960	99	7531	2	60.1						
WC587	02851	G02024	A003	177024031802	S02	12/11/2000	SEM	FL		G		64		
	1800	79686	4.44	940	86	6853	4	60.2						
WC587	02851	G02024	A003	177024031802	S02	06/16/2001	SEM	FL		G		64		
	1800	79933	9.09	560	90	7194	9	58.5						
WC587	02851	G02024	A003	177024031802	S02	11/19/2001	SEM	FL		G		64		
	1800	72867	20.19	490	83	6048	21	61.3						
WC587	02851	G02024	A003	177024031802	S02	06/17/2002	SEM	FL		G		64		
	1800	80197	25.84	485	66	5293	23	56.2						
WC587	02851	G02024	A003	177024031802	S02	06/27/2003	SEM	FL		G	24	64		
	1800	129000		300	28	3612	60	57.6					835	N
WC587	02851	G02024	A003	177024031802	S02	11/24/2003	SEM	FL		G	24	64		
	1450	393000		210	6	2358	55	56.9					907	N
WC587	02851	G02024	A004	177024033800	S01	06/23/1998	SEM	FL		G		36		
	1200	101444	43.75	360	9	913	7	62						
WC587	02851	G02024	A004	177024033800	S01	10/04/1998	SEM	FL		G		33		
	1030	9999999	99	340	0	120	86							
WC587	02851	G02024	A007	177024043700	S01	05/23/1998	SEM	FL		G		48		
	1200	9999999	0	310	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
WC587	02851	G02024	A007	177024043700	S01	12/07/1998	SEM	FL		G		48		
	900	9999999	0	72	0	11		0						
WC587	02851	G02024	A007	177024043700	S01	05/18/1999	SEM	FL		G		48		
	900	15000	0	280	1	15		0						
WC587	02851	G02024	A007	177024043700	S01	12/18/1999	SEM	FL		G		8		
	2100	251750	0	1200	4	1007		0		59.6				
WC587	02851	G02024	A007	177024043700	S01	06/14/2000	SEM	FL		G		28		
	800	9999999	0	300	0	28		0						
WC587	02851	G02024	A009	177024093702	S01	05/22/1998	SEM	FL		G		26		
	1950	31635	62.72	975	85	2689		143		55.4				
WC587	02851	G02024	A009	177024093702	S01	11/24/1998	SEM	FL		G		26		
	2160	31830	69.89	1000	53	1687		123		55.4				
WC587	02851	G02024	A009	177024093702	S01	06/19/1999	SEM	FL		G		23		
	1700	32657	90.17	510	35	1143		321		55.4				
WC587	02851	G02024	A009	177024093702	S02	11/29/1999	COM	FL		G	14	8		
		27875	58.33	6400	80	2230		112						N
WC587	02851	G02024	A009	177024093702	S02	12/02/1999	SEM	FL		G		9		
	6800	11061	0	6050	360	3982		0		51.5				
WC587	02851	G02024	A009	177024093702	S02	12/02/1999	POT	FL		G	12	9		
	6800	11061	0	6050	360	3982		0		51.5	.563			N
WC587	02851	G02024	A009	177024093702	S02	11/25/2000	SEM	FL		G		33		
	1000	120625	27.27	235	8	965		3		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
WC587	02851	G02024	A009	177024093702	S03	12/18/2000	COM	FL		G	4	10		
		9999999	0	2700	0	2350		0						N
WC587	02851	G02024	A009	177024093702	S04	06/19/2001	SEM	FL		G		22		
	2640	84444	15.63	660	27	2280		5		57.3				
WC587	02851	G02024	A009	177024093702	S04	12/03/2001	SEM	FL		G		24		
	2460	51636	15.38	560	44	2272		8		55.8				
WC587	02851	G02024	A009	177024093702	S04	06/14/2002	SEM	FL		G		35		
	2460	39783	81.3	460	23	915		100		52.7				
WC587	02851	G02024	A009	177024093702	S04	06/25/2003	SEM	FL		G	24	28		
	1500	23586		285	29	684		99		52.5			822	N
WC639	02312	G02027	A005D	177024017100	D02	04/12/1998	SEM	FL		G		64		
	1120	9999999	0	600	0	475		0						
WC639	02312	G02027	A012	177024019700	D01	05/05/1998	SEM	FL		G		64		
	860	543000	99	600	1	543		129		47.4				
WC639	02312	G02027	A012	177024019700	D01	11/15/1998	SEM	FL		G		64		
	860	522000	99	590	1	522		184		47.7				
WC639	02312	G02027	A025	177024105800	S01	04/26/1998	SEM	FL		G		64		
	800	9999999	0	250	0	560		0						
WC639	02312	G02027	A025	177024105800	S01	11/16/1998	SEM	FL		G		64		
	860	9999999	99	260	0	706		184						
WC639	02312	G02027	A025	177024105800	S01	12/15/2000	SEM	FL		G		64		
		9999999	0	130	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
WC639	02312	G02027	A025	177024105800	S02	06/22/2002	SEM	FL		G		22		
	200	9999999	99	1125	0	3618		1						
WC639	02312	G02027	A025	177024105800	S02	12/16/2002	SEM	FL		G		22		
	200	9999999	99	975	0	2747		2						
WC639	02312	G02027	A027	177024129200	S01	06/19/2002	POT	FL		G	24	27		
	2000	9999999	0	900	0	2967		0			.572			N
WC639	02312	G02027	A027	177024129200	S01	12/12/2002	SEM	FL		G		22		
	2000	9999999	0	645	0	1615		0						
WC639	02312	G02027	A027	177024129200	S01	06/06/2003	SEM	FL		G		64		
	2000	9999999	99	110	0	670		43						
WC639	02312	G02027	A031	177024130700	S01	12/13/2002	SEM	FL		G		37		
	2000	4074000	71.43	1715	4	16296		10		54.5				
WC639	02312	G02027	A031	177024130700	S01	06/09/2003	SEM	FL		G		37		
	2000	6513500	60	1500	2	13027		3		54.5				
WC639	02312	G02027	A031	177024130700	S01	12/19/2003	SEM	FL		G		42		
	2000	4295000	25	1100	3	12885		1		54.5				
EC222	02899	G02037	A003	177034006300	S01	07/19/1998	SEM	FL		G		64		
	520	9999999	99	540	0	712		1172						
EC222	02899	G02037	A006D	177034006700	D04	12/10/2001	SEM	FL		G		14		
	1055	9999999	99	180	0	268		128		0				
EC222	02899	G02037	A006D	177034006700	D04	05/22/2002	SEM	FL		G		64		
	1350	9999999	99	160	0	170		106						

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WATER VOL	SI 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	11/23/2002	SEM	FL		G		64		
	800	9999999	0	190	0	130	0							
EC222	02899	G02037	A006D	177034006700	D04	05/17/2003	SEM	FL		G		64		
	360	9999999	99	160	0	139	132							
EC222	02899	G02037	A006D	177034006700	D04	11/25/2003	SEM	FL		G		64		
	890	9999999	99	180	0	115	227							
EC222	02899	G02037	A008	177034033300	S03	06/26/1998	SEM	FL		G	24	60		
	2450	137692	97.63	505	13	1790	536	44	.6					N
EC222	02899	G02037	A008	177034033300	S04	02/22/1999	POT	FL		G	24	18		
	3450	37190	0	1980	100	3719	0	46.4	.6					N
EC222	02899	G02037	A008	177034033300	S03	11/06/1999	SEM	FL		G		18		
	3450	412600	98.48	1350	5	2063	343	43.4						
EC222	02899	G02037	A008	177034033300	S04	06/09/2000	SEM	FL		G		40		
	1700	236400	98.73	445	5	1182	388	45.8						
EC222	02899	G02037	A011	177034033400	S03	05/17/2001	SEM	FL		G		64		
	1000	426500	99	180	2	853	451	0						
EC222	02899	G02037	A011	177034033400	S03	12/25/2001	SEM	FL		G		12		
	2900	161375	0	2686	16	2582	0	0						
EC222	02899	G02037	A011	177034033400	S04	06/10/2002	SEM	FL		G		12		
	2600	773000	40	2500	3	2319	2	51.7						
EC222	02899	G02037	A011	177034033400	S04	12/02/2002	SEM	FL		G		12		
	2600	2166000	0	2350	1	2166	0	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
EC222	02899	G02037	A011	177034033400	S04	05/18/2003	SEM	FL		G		12		
	2300	321250	76.47	1990	4	1285		13						
EC222	02899	G02037	A012	177034034700	S02	06/08/2001	SEM	FL		G		46		
	2250	557000	98.53	230	2	1114		134		48				
EC222	02899	G02037	A012	177034034700	S02	07/02/2001	SEM	FL		G		64		
	2000	315000	98.25	170	2	630		112		0				
EC222	02899	G02037	A016	177034095500	S01	07/11/2003	POT	FL		G	24	29		
	2715	136479	0	2400	71	9690		0		50.2	.65			N
EC222	02899	G02037	A016	177034095500	S01	11/27/2003	SEM	FL		G		34		
	2425	297381	97.86	1440	21	6245		961		51.6				
EC222	02899	G02037	B001	177034063100	S01	06/04/2001	SEM	FL		G		12		
	2500	98438	89.14	910	48	4725		394		45.7				
EC222	02899	G02037	B001	177034063100	S01	07/06/2001	SEM	FL		G		18		
	2300	686500	99	1360	2	1373		605		0				
EC222	02899	G02037	B001	177034063100	S01	06/13/2002	SEM	FL		G		35		
	1550	9999999	99	700	0	2093		1200						
EC222	02899	G02037	B001	177034063100	S01	11/06/2002	SEM	FL		G		35		
	1150	692000	99	840	4	2768		1537		35.5				
EC222	02899	G02037	B001	177034063100	S01	08/25/2003	SEM	FL		G		26		
	1125	9999999	99	680	0	1424		3901						
EC222	02899	G02037	B002	177034063600	S01	05/26/2002	SEM	FL		G		64		
	2300	159125	97.17	200	16	2546		550		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
EC222	02899	G02037	B002	177034063600	S01	11/22/2002	SEM	FL		G		64		
	550	68200	98.93	190	15	1023		1393		47.8				
EC222	02899	G02037	B002	177034063600	S01	05/21/2003	SEM	FL		G		64		
	820	161500	99	220	6	969		1145						
EC222	02899	G02037	B002	177034063600	S01	11/12/2003	SEM	FL		G		7		
	2900	9999999	0	1250	0	239		0						
EC222	02899	G02037	B002	177034063600	S02	12/02/2003	POT	FL		G	6	7		
	2600	9999999	0	1200	0	198		0			.6			N
EC222	02899	G02037	C001	177034068200	S01	06/26/1998	SEM	FL		G		51		
	1950	250597	40	1246	72	18043		48		51.6				
EC222	02899	G02037	C001	177034068200	S01	12/03/1998	SEM	FL		G		86		
	1950	121011	81.04	632	91	11012		389		51.9				
EC222	02899	G02037	C001	177034068200	S01	02/07/1999	SEM	FL		G		62		
	1950	164016	50	604	63	10333		63		54.3				
EC222	02899	G02037	C001	177034068200	S01	04/03/1999	POT	FL		G	24	72		
	1950	220022	90.91	580	46	10121		460		54.3	.6			N
EC222	02899	G02037	C001	177034068200	S01	11/05/1999	SEM	FL		G		72		
	1320	209706	93.13	500	34	7130		461		54.2				
EC222	02899	G02037	C001	177034068200	S01	06/11/2000	SEM	FL		G		12		
	1700	147368	50	586	38	5600		38		54.1				
EC222	02899	G02037	C001	177034068200	S01	12/17/2000	SEM	FL		G		30		
	1300	181406	95.79	450	32	5805		728		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
EC222	02899	G02037	C001	177034068200	S01	02/03/2001	SEM	FL		G		22		
	1300	165333	95.56	480	33	5456		711	55.1					
EC222	02899	G02037	C001	177034068200	S01	11/11/2001	SEM	FL		G		16		
	0	262909	50	668	11	2892		11	0					
EC222	02899	G02037	C001	177034068200	S01	11/17/2002	SEM	FL		G		64		
	900	228000	92.37	220	10	2280		121	51.9					
EC222	02899	G02037	C001	177034068200	S01	11/23/2003	SEM	FL				64		
	960	124071	98.42	245	14	1737		870	53.1					
EC222	02899	G02037	C001	177034068200	S01	11/23/2003	SEM	FL				64		
	960	124071	98.42	245	14	1737		870	53.1					
EC222	02899	G02037	C002	177034079200	S01	06/25/1998	SEM	FL		G		49		
	1900	141148	71.58	493	54	7622		136	51.8					
EC231	01764	G02038	A009	177034008670	S01	05/09/1998	POT	FL		G	12	10		
	3450	41125	29.33	3200	48	1974		20	39.2		.61			N
EC231	01764	G02038	A009	177034008670	S01	06/18/1998	SEM	FL		O		10		
	3750	38808	30.61	3200	52	2018		23	38.3					
EC231	01764	G02038	A009	177034008670	S01	12/22/1998	SEM	FL		O		10		
	3700	44725	39.04	2850	51	2281		33	38.3					
EC231	01764	G02038	A009	177034008670	S01	06/08/1999	SEM	FL		O		11		
	2875	51864	42.56	2495	44	2282		33	38.3					
EC231	01764	G02038	A009	177034008670	S01	12/19/1999	SEM	FL		O		11		
	3100	35371	45.2	2260	35	1238		29	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
EC231	01764	G02038	A009	177034008670	S01	06/16/2000	SEM	FL		O		12		
	2800	9999999	99	2140	0	1209		170						
EC231	01764	G02038	A010A	177034009000	S02	01/11/2000	SEM	FL		G		16		
	1175	9999999	99	800	0	1038		77		50.4				
EC231	02899	G02038	A011B	177034010900	S03	03/18/1998	POT	FL		G	6	12		
	1130	751500	32.26	1010	2	1503		1		47.2	.61			N
EC231	02899	G02038	A011B	177034010900	S03	06/22/1998	SEM	FL		G		16		
	1175	233000	0	750	3	699		0		48.1				
EC231	02899	G02038	A011B	177034010900	S03	12/28/1998	SEM	FL		G		16		
	800	317667	73.96	150	3	953		7		46.5				
EC231	02899	G02038	A011B	177034010900	S03	06/12/2000	SEM	FL		G		10		
	1310	72000	60	210	10	720		14		45.7				
EC231	02899	G02038	A011B	177034010900	S03	12/04/2000	SEM	FL		G		7		
	1310	9999999	0	180	0	163		0						
EC231	02899	G02038	A012	177034009900	S01	06/23/1998	SEM	GL		O		64		
		873	7.97	130	110	96		10		31.6				
EC231	02899	G02038	A012	177034009900	S01	12/21/1998	SEM	GL		O		64		
		9999999	0	150	0	82		0		31.6				
EC231	02899	G02038	A012	177034009900	S01	01/07/2000	SEM	GL		O		64		
		288	.11	150	281	81		0		31.4				
EC231	02899	G02038	A012	177034009900	S01	06/12/2000	SEM	GL		O		64		
	795	0	9.38	160	139	0		14		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
EC231	02899	G02038	A012	177034009900	S01	12/26/2000	SEM	GL		O		14		
	1200	796	20.15	600	436	347		110		33				
EC231	02899	G02038	A012	177034009900	S01	06/03/2001	SEM	GL		O		64		
	1000	1048	20.08	145	207	217		52		31.9				
EC231	02899	G02038	A012	177034009900	S01	11/24/2001	SEM	GL		O		64		
	1130	877	53.66	100	114	100		132		32.2				
EC231	02899	G02038	A012	177034009900	S02	01/11/2002	POT	FL		G	24	7		
	2300	125571	93.97	1925	7	879		109		48.3	.584			N
EC231	02899	G02038	A012	177034009900	S01	05/27/2002	SEM	GL		O		10		
	2020	83182	80.7	1620	11	915		46		48.3				
EC231	02899	G02038	A012	177034009900	S01	12/04/2002	SEM	FL		O		15		
	1700	67545	91.47	1100	11	743		118		48.3				
EC231	02899	G02038	A019A	177034046900	S02	02/14/1998	POT	FL		G	21.5	13		
	2850	397250	96.59	2390	4	1589		125		46.2	.61			
EC231	02899	G02038	A019A	177034046900	S02	06/09/2000	SEM	GL		G		64		
	1150	9999999	99	215	0	135		946						
EC231	01764	G02038	B002	177034016100	D01	05/25/2003	SEM	FL		G		64		
	1440	9999999	99	120	0	1276		44						
EC231	01764	G02038	C001A	177034035600	S04	12/04/1999	COM	FL		G	24	6		
		9999999	0	4740	0	1200		0						N
EC231	01764	G02038	C001A	177034035600	S04	12/06/1999	POT	FL		G	24	8		
	4800	9999999	0	4650	0	950		0			.615			N

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WATER VOL	SI 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	C001A	177034035600	S04	12/08/1999	SEM	FL		G		8		
	4725	107083	0	4650	12	1285	0	37.8						
EC231	01764	G02038	C001A	177034035600	S04	06/17/2000	SEM	FL		G		8		
	4480	185500	71.43	4280	6	1113	15	37.8						
EC231	01764	G02038	C001A	177034035600	S04	12/08/2000	SEM	FL		G		7		
	4000	176429	0	3800	7	1235	0	33						
EC231	01764	G02038	C001A	177034035600	S04	05/25/2001	SEM	FL		G		7		
	3750	9999999	0	3670	0	1069	0	51						
EC231	01764	G02038	C001A	177034035600	S04	11/19/2001	SEM	FL		G		7		
	3540	163429	0	3500	7	1144	0	45.8						
EC231	01764	G02038	C001A	177034035600	S04	05/26/2002	SEM	FL		G		10		
	3550	182	0	3350	11	2	0	45.8						
EC231	01764	G02038	C001A	177034035600	S04	11/28/2002	SEM	FL		G		8		
	2950	132571	49.28	2800	7	928	7	47.7						
EC231	01764	G02038	C001A	177034035600	S04	05/22/2003	SEM	FL		G		9		
	2750	142000	66.67	2490	7	994	14	45.8						
EC231	01764	G02038	C001A	177034035600	S04	11/14/2003	SEM	FL		G		9		
	1490	228750	71.43	259	4	915	10	45.8						
EC231	01764	G02038	D007	177034063800	S01	06/09/1999	SEM	FL		G		64		
	1550	9999999	0	110	0	635	0							
EC231	01764	G02038	D007	177034063800	S01	06/23/2000	SEM	FL		G		64		
	1300	9999999	99	240	0	97	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		
EC231	01764	G02038	F001	177034052200	S01	06/24/1998	SEM	FL		G		48		
	1100	430000	54.55	120	1	430	1	45.6						
EC231	01764	G02038	F001	177034052200	S01	12/17/1998	SEM	FL		G		48		
	1050	9999999	99	175	0	258	0	45.6						
EC231	01764	G02038	F001	177034052200	S02	11/14/1999	SEM	FL		G		64		
	890	9999999	99	90	0	305	1							
EC231	01764	G02038	F003B	177034054900	S03	06/20/1998	SEM	FL		G		19		
	2350	1022000	21.05	1940	2	2044	0	43						
EC231	01764	G02038	F003B	177034054900	S03	12/24/1998	SEM	FL		G		19		
	2050	9999999	0	1900	0	2056	0	43						
EC231	01764	G02038	F003B	177034054900	S03	06/07/1999	SEM	FL		G		19		
	2140	1127500	33.33	1880	2	2255	1	43						
EC231	01764	G02038	F004	177034061900	S01	06/25/1998	SEM	FL		G		48		
	650	1019000	33.33	190	1	1019	1	47.8						
EC231	01764	G02038	F004	177034061900	S01	12/20/1998	SEM	FL		G		48		
	630	9999999	0	180	0	873	0	46.3						
EC231	01764	G02038	F004	177034061900	S02	11/12/1999	COM	FL		G	24			
	4100	275000	0		4	1100	0							N
EC231	01764	G02038	F004	177034061900	S02	11/12/1999	SEM	FL		G		64		
	620	9999999	80	90	0	660	0	45.6						
EC231	01764	G02038	F004	177034061900	S02	11/30/1999	POT	FL		G	24	10		
	3000	297000	0	2400	4	1188	0	47.5	.61					N

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WATER VOL	SI 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	S03	02/08/2000	POT	FL		G	24	99		
	2800	48526	0	2600	19	922	0	53.2	.6			N		
EC231	01764	G02038	F004	177034061900	S01	06/17/2000	SEM	FL		G		6		
	2775	9999999	99	2620	0	857	7							
EC231	01764	G02038	F004	177034061900	S03	12/03/2000	SEM	FL		G		8		
	2775	9999999	0	2490	0	1357	0							
EC231	01764	G02038	F004	177034061900	S03	06/02/2001	SEM	FL		G		10		
	2620	290000	28.57	2100	5	1450	2	47						
EC231	01764	G02038	F004	177034061900	S03	11/08/2001	SEM	FL		G		11		
	2800	118500	0	1900	10	1185	0	47.7						
EC231	01764	G02038	F004	177034061900	S03	05/10/2002	SEM	FL		G		10		
	2000	1000	0	1650	1	1	0	47.7						
EC231	01764	G02038	F004	177034061900	S03	05/13/2003	POT	FL		G	12	17		
	2150	174360	32.43	1700	25	4359	12	53.8	.59			N		
EC231	01764	G02038	F004	177034061900	S03	05/15/2003	SEM	FL		G		17		
	2150	174720	32.43	1690	25	4368	12	53.8						
EC231	01764	G02038	F004	177034061900	S03	11/16/2003	SEM	FL		G		17		
	1700	245667	10	150	9	2211	1	54.8						
EC271	02589	G02039	B003	177044008202	S01	10/03/1998	SEM	FL		G		28		
	1480	218600	95.02	1200	10	2186	191	54						
EC271	02589	G02039	B003	177044008202	S01	04/26/1999	SEM	FL		G		26		
	1340	281000	98.48	840	7	1967	454	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
EC271	02589	G02039	B003	177044008202	S01	11/12/1999	SEM	FL		G		25		
	1270	227833	98.62	720	6	1367		428	51					
EC271	02589	G02039	B003	177044008202	S01	04/14/2000	SEM	FL		G		25		
	950	288000	98.97	680	5	1440		482	51					
EC271	02589	G02039	B003	177044008202	S01	12/09/2000	COM	FL		G	24	25		
	1330	593667	99	615	3	1781		597	50					N
EC271	02589	G02039	B003	177044008202	S01	05/13/2001	SEM	FL		G		25		
	980	396800	99	590	5	1984		564	50					
EC271	02589	G02039	B003	177044008202	S01	12/02/2001	SEM	FL		G	24	25		
	1330	425250		710	4	1701		390	43.5				0	N
EC271	02589	G02039	B003	177044008202	S01	06/04/2002	SEM	FL		G	24	25		
	1330	274600		700	5	1373		479	0				0	N
EC271	02589	G02039	B003	177044008202	S01	12/08/2002	SEM	FL		G	24	25		
	1500	9999999		680	0	1035		581	0				0	N
EC271	02589	G02039	B003	177044008202	S01	05/20/2003	SEM	FL		G		25		
	1500	9999999	99	200	0	1295		557						
EC271	02589	G02039	B003	177044008202	S01	12/05/2003	SEM	FL				39		
	1500	9999999	99	600	0	1351		775	42					
EC271	02589	G02039	B005	177044012201	S01	01/16/1998	POT	FL		G	4	62		
	1440	451071	24.32	1050	28	12630		9	53		.65			
EC271	02589	G02039	B005	177044012201	S01	03/19/1998	SEM	FL		G		64		
	1440	433037	22.86	1020	27	11692		8	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		
EC271	02589	G02039	B005	177044012201	S01	10/25/1998	SEM	FL		G		64		
	1175	627167	30.77	770	18	11289	8	55						
EC271	02589	G02039	B005	177044012201	S01	04/27/1999	SEM	FL		G		26		
	845	750250	72.41	430	8	6002	21	55						
EC271	02589	G02039	B005	177044012201	S01	11/22/1999	SEM	FL		G		64		
	700	787000	97.06	250	3	2361	99	55						
EC271	02589	G02039	B005	177044012201	S01	04/22/2000	SEM	FL		G		64		
	435	9999999	0	215	0	49	0							
EC271	02589	G02039	B005	177044012201	S01	12/14/2000	SEM	FL		G		64		
	525	9999999	0	180	0	154	0							
EC271	02589	G02039	B005	177044012201	S01	05/11/2001	SEM	FL		G		64		
	525	9999999	0	175	0	288	0	0						
EC271	02589	G02039	B005	177044012201	S01	12/04/2001	SEM	FL		G	24	64		
	510	9999999		185	0	257	0	0					0	N
EC271	02589	G02039	B005	177044012201	S01	06/04/2002	SEM	FL		G	24	34		
	690	9999999		310	0	399	0	0					0	N
EC271	02589	G02039	B005	177044012201	S01	12/09/2002	SEM	FL		G	24	64		
	750	9999999		200	0	51	0	0					0	N
EC271	02589	G02039	B005	177044012201	S01	05/29/2003	SEM	FL		G		64		
	520	9999999	0	200	0	46	0							
EC271	02589	G02039	B005	177044012201	S02	12/10/2003	SEM	FL				64		
	1900	9999999	99	250	0	469	1153	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		
EC271	02589	G02039	B011	177044082000	S01	03/10/1998	SEM	FL		G		42		
	1440	557353	15	1200	17	9475	3	52						
EC271	02589	G02039	B011	177044082000	S01	10/25/1998	SEM	FL		G		64		
	1175	796800	44.44	830	15	11952	12	54						
EC271	02589	G02039	B011	177044082000	S01	04/27/1999	SEM	FL		G		26		
	855	1521000	75	475	5	7605	15	52.5						
EC271	02589	G02039	B011	177044082000	S01	11/21/1999	SEM	FL		G		64		
	700	1095500	83.33	280	4	4382	20	52.5						
EC271	02589	G02039	B011	177044082000	S01	04/15/2000	SEM	FL		G		64		
	590	1511333	25	255	3	4534	1	52.5						
EC271	02589	G02039	B011	177044082000	S01	12/10/2000	SEM	FL		G		64		
	805	462000	97.64	215	3	1386	124	52.5						
EC271	02589	G02039	B011	177044082000	S01	05/11/2001	SEM	FL		G		64		
	590	9999999	99	210	0	1587	227	51.8						
EC271	02589	G02039	B011	177044082000	S01	12/19/2001	SEM	FL		G	24	64		
	650	9999999		220	0	1716	167	0					0	N
EC271	02589	G02039	B011	177044082000	S01	06/24/2002	SEM	FL		G	24	62		
	700	9999999		220	0	1357	214	0					0	N
EC271	02589	G02039	B011	177044082000	S01	12/10/2002	SEM	FL		G	24	62		
	720	9999999		200	0	79	0	0					0	N
EC271	02589	G02039	B011	177044082000	S01	05/10/2003	SEM	FL		G		17		
	760	9999999	0	1000	0	156	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
EC271	02589	G02039	B011	177044082000	S02	12/11/2003	SEM	FL				24		
	2150	445375	98.08	1730	8	3563		409		40				
EC271	02589	G02039	B011	177044082000	S01	12/11/2003	SEM	FL				64		
	2150	445375	98.08	1730	8	3563		409		40				
EC271	02589	G02039	B012	177044082501	S01	03/23/1998	SEM	FL		G		16		
	1250	9999999	99	1040	0	387		24						
EC271	02589	G02039	B012	177044082501	S01	10/04/1998	SEM	FL		G		26		
	1050	9999999	99	580	0	825		342						
EC271	02589	G02039	B012	177044082501	S01	04/25/1999	SEM	FL		G		26		
	975	9999999	99	445	0	605		361						
EC271	01750	G02039	B013	177044096300	S01	08/01/1998	POT	FL		O	4	16		
	1300	538	.42	1075	476	256		2		41	.65			N
EC271	01750	G02039	B013	177044096300	S01	10/05/1998	SEM	FL		O		16		
	1250	370	1.25	1020	787	291		10		41.7				
EC271	01750	G02039	B013	177044096300	S01	04/24/1999	SEM	FL		O		20		
	940	800	25.7	720	529	423		183		41.5				
EC271	01750	G02039	B013	177044096300	S01	12/05/1999	SEM	FL		O		22		
	970	47	51.43	460	322	15		341		41.5				
EC271	01750	G02039	B013	177044096300	S01	04/24/2000	SEM	FL		O		22		
	905	403	58.94	340	310	125		445		41.5				
EC271	01750	G02039	B013	177044096300	S01	11/30/2000	SEM	FL		O		22		
	595	9999999	99	205	0	57		4		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
EC271	01750	G02039	B013	177044096300	S01	06/02/2001	SEM	FL		O		34		
	1260	2435	68.01	185	124	302		264	43.2					
EC271	01750	G02039	B013	177044096300	S01	12/30/2001	SEM	FL		O	24	34		
	1340	5111		430	180	920		438	38.6				0	N
EC271	01750	G02039	B013	177044096300	S01	06/04/2002	SEM	FL		O	24	34		
	690	2362		310	105	248		371	38.7				0	N
EC271	01750	G02039	B013	177044096300	S01	12/01/2002	SEM	GL		O		34		
	1330	2452	82.94	400	73	179		355	40					
EC271	01750	G02039	B013	177044096300	S02	07/19/2003	POT	FL		G	24	14		
	2400	163412	29.17	2375	17	2778		7	52.4		.6			N
EC271	01750	G02039	B013	177044096300	S02	12/15/2003	SEM	GL				23		
	2250	167130	85.26	2110	23	3844		133	40					
EC271	01750	G02039	B013	177044096300	S01	12/15/2003	SEM	GL				23		
	2250	167130	85.26	2110	23	3844		133	40					
EC271	00105	G02045	B001	177044005000	D02	12/04/1999	POT	FL		G	6	40		
	1650	884200	54.55	620	5	4421		6	49.5		.58			N
EC271	00105	G02045	B001	177044005000	D02	05/21/2000	SEM	FL		G		64		
	1340	935700	5.66	1080	10	9357		1	49.6					
EC271	00105	G02045	B001	177044005000	D02	11/23/2000	SEM	FL		G		64		
	1340	9999999	99	450	0	1995		17	50					
EC271	00105	G02045	B001	177044005000	D02	05/29/2001	SEM	FL		G		64		
	1050	9999999	99	400	0	1228		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
EC271	00105	G02045	B001	177044005000	D02	12/02/2001	SEM	FL		G		64		
	610	1308000	80	360	1	1308		4		50				
EC271	00105	G02045	B001	177044005000	D02	06/02/2002	SEM	FL		G		64		
	550	1292000	96.55	300	1	1292		28		48.4				
EC271	00105	G02045	B001	177044005000	D02	12/12/2002	SEM	FL		G	24	64		
	600	9999999		170	0	1070		5		48.4			967	N
EC271	00105	G02045	B001	177044005000	D02	11/27/2003	SEM	FL		G	24	64		
	825	1210000		150	1	1210		316		44.1			990	N
EC271	00105	G02045	B001D	177044005000	D03	11/28/1999	POT	FL		G	6	40		
	2000	362719	0	1500	32	11607		0		49.5	.58			N
EC271	00105	G02045	B001D	177044005000	D03	05/31/2000	SEM	FL		G		64		
	1620	1486000	60	440	2	2972		3		49.6				
EC271	00105	G02045	B001D	177044005000	D03	11/19/2000	SEM	FL		G		64		
	1620	9999999	99	1050	0	5884		4		49.7				
EC271	00105	G02045	B001D	177044005000	D03	05/28/2001	SEM	FL		G		37		
	1620	9999999	99	600	0	6123		17		51				
EC271	00105	G02045	B001D	177044005000	D03	11/30/2001	SEM	FL		G	24	64		
	780	642500		350	4	2570		71		50			960	N
EC271	00105	G02045	B001D	177044005000	D03	06/02/2002	SEM	FL		G	24	64		
	760	2166000		300	1	2166		150		50			960	N
EC271	00105	G02045	B001D	177044005000	D03	12/15/2002	SEM	FL		G	24	64		
	800	9999999		180	0	1918		205		49.3			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
EC271	00105	G02045	B001D	177044005000	D03	11/26/2003	SEM	FL		G	24	64		
	375	9999999		140	0	841		5	0				990	N
EC271	00105	G02045	B008	177044012000	D01	11/23/1999	SEM	FL		G		33		
	2400	460520	30.56	1750	25	11513		11	35.4					
EC271	00105	G02045	B008	177044012001	S01	12/30/1999	POT	FL		G	24	39		
	2225	404903	31.11	1360	31	12552		14	48.1		.5			N
EC271	00105	G02045	B008	177044012001	S01	05/22/2000	SEM	FL		G		64		
	2050	578667	59.46	1040	15	8680		22	49.6					
EC271	00105	G02045	B008	177044012001	S01	11/18/2000	SEM	FL		G		64		
	2050	897667	0	1025	6	5386		0	49.9					
EC271	00105	G02045	B008	177044012001	S01	05/30/2001	SEM	FL		G		34		
	2050	1238250	93.44	800	4	4953		57	51					
EC271	00105	G02045	B008	177044012001	S01	12/03/2001	SEM	FL		G		64		
	1070	877600	91.38	400	5	4388		53	50.3					
EC271	00105	G02045	B008	177044012001	S01	06/02/2002	SEM	FL		G	24	64		
	760	2166000		300	1	2166		150	49.3				960	N
EC271	00105	G02045	B008	177044012001	S01	12/11/2002	SEM	FL		G	24	64		
	910	9999999		210	0	2522		61	49.4				980	N
EC271	00105	G02045	B008	177044012001	S01	11/19/2003	SEM	FL		G	24	64		
	750	9999999		160	0	1476		72	0				990	N
EC271	00105	G02045	B009	177044012800	S01	11/20/1998	SEM	FL		G		48		
	1000	9999999	99	380	0	48		13	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	00105	G02045	B010	177044013200	S03	10/19/2001	POT	FL		G	24	16		
	2800	9999999	100	1775	0	2549	6	50	.65			N		
EC271	00105	G02045	B010	177044013200	S03	11/29/2001	SEM	FL		G	24	16		
	2600	506750		1650	4	2027	0	49.8			1047	N		
EC271	00105	G02045	B010	177044013200	S03	06/01/2002	SEM	FL		G	24	64		
	1025	9999999		310	0	243	94	49.8			1047	N		
EC271	00105	G02045	B010	177044013200	S04	03/04/2003	POT	FL		G	24	20		
	2700	221625	88.28	2150	16	3546	119	50	.574			N		
EC271	00105	G02045	B011	177044013700	D05	11/03/2000	POT	FL		G	24	30		
	2250	9999999	100	610	0	4334	19	49.9	.588			N		
EC271	00105	G02045	B011	177044013700	D05	11/17/2000	SEM	FL		G		30		
	2250	361167	82.35	850	12	4334	56	49.9						
EC271	00105	G02045	B011D	177044013700	D03	05/29/2000	SEM	FL		G		64		
	1800	335250	99	456	4	1341	766	49.6						
EC271	00105	G02045	B012	177044014400	D01	05/06/2003	COM	FL		G	24			
		9999999	100		0	220	96					N		
EC271	00105	G02045	B013	177044061700	S03	05/15/2000	SEM	FL		G		64		
	1050	386200	90.57	460	5	1931	48	49.8						
EC271	00105	G02045	B013	177044061700	S03	11/22/2000	SEM	FL		G		64		
	1050	9999999	99	440	0	2063	6	50.1						
EC271	00105	G02045	B013	177044061700	S03	06/03/2001	SEM	FL		G		64		
	1050	9999999	99	400	0	1228	44	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	00105	G02045	B013	177044061700	S03	08/11/2001	POT	FL		G	24	64		
	1050	9999999	100	400	0	1155		59	50	.55			N	
EC271	00105	G02045	B013	177044061700	S03	06/01/2002	SEM	FL		G	24	64		
	1070	9999999		310	0	882		71	0			400	N	
EC271	00105	G02045	B013	177044061700	S03	12/14/2002	SEM	FL		G	24	64		
	1180	9999999		180	0	801		52	0			970	N	
EC271	00105	G02045	B013	177044061700	S03	11/16/2003	SEM	FL		G	24	64		
	920	9999999		140	0	590		46	0			990	N	
EC271	00105	G02045	B013A	177044061700	S02	12/01/2001	SEM	FL		G		64		
	1050	362667	95.71	350	3	1088		67	51					
EC271	00105	G02045	B014	177044061902	S01	05/19/2000	SEM	FL		G		51		
	1329	689000	86.44	450	8	5512		51	49.6					
EC271	00105	G02045	B014	177044061900	S01	11/21/2000	SEM	FL		G		64		
	1000	846800	91.35	475	5	4234		55	50.1					
EC271	00105	G02045	B014	177044061902	S01	05/15/2001	SEM	FL		G		64		
	1320	1389000	97.47	450	2	2778		77	51					
EC271	00105	G02045	B014	177044061902	S01	08/14/2001	POT	FL		G	24	64		
	1320	9999999	100	425	0	3003		105	50	.55			N	
EC271	00105	G02045	B014	177044061902	S01	08/15/2001	POT	FL		G	24	64		
	1320	9999999	100	425	0	3003		105	50	.55			N	
EC271	00105	G02045	B014	177044061902	S01	11/30/2001	SEM	FL		G		64		
	790	633000	99	375	4	2532		424	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	00105	G02045	B014	177044061902	S02	05/28/2002	SEM	FL		G	24	48		
	1800	9999999		1300	0	7568		6	48.6				400	N
EC271	00105	G02045	B014	177044061902	S02	08/18/2002	POT	FL		G	24	64		
	1300	9999999	100	1090	0	5500		4	48.5		.57			N
EC271	00105	G02045	B014	177044061902	S02	12/13/2002	SEM	FL		G	24	64		
	1580	9999999		1000	0	4091		4	46.3				965	N
EC271	00105	G02045	B014	177044061902	S02	11/20/2003	SEM	FL		G	24	64		
	400	9999999		120	0	1411		9	0				990	N
EC271	00105	G02045	B014C	177044061900	S04	11/27/1998	SEM	FL		G		64		
	1650	625000	99	940	1	625		347	51.9					
EC271	00105	G02045	B014C	177044061900	S04	05/20/1999	SEM	FL		G		64		
	1700	217200	98.66	440	5	1086		367	49.5					
EC271	00105	G02045	B015	177044062100	S03	05/31/2000	SEM	FL		G		64		
	1000	1519000	99	450	2	3038		305	49.6					
EC271	00105	G02045	B015	177044062100	S03	11/15/2000	SEM	FL		G		64		
	945	615250	98.94	450	4	2461		374	49.9					
EC271	00105	G02045	B015	177044062100	S03	06/04/2001	SEM	FL		G		64		
	945	2214000	99	450	1	2214		376	51					
EC271	00105	G02045	B015	177044062100	S03	08/28/2001	POT	FL		G	24	64		
	945	9999999	100	420	0	2114		408	50		.55			N
EC271	00105	G02045	B015	177044062100	S03	12/01/2001	SEM	FL		G		64		
	890	752000	99	350	3	2256		424	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		
EC271	00105	G02045	B015	177044062100	S03	06/03/2002	SEM	FL		G	24	999		
	925	2258000		300	1	2258	475	49					400	N
EC271	00105	G02045	B015A	177044062100	S02	11/23/1998	SEM	FL		G		41		
	1480	808300	23.08	800	10	8083	3	51.9						
EC271	00105	G02045	B015A	177044062100	S02	05/15/1999	POT	FL		G	24			
	1480	714400	28.57	1480	10	7144	4	51.9	.6					N
EC271	00105	G02045	B015A	177044062100	S02	05/20/1999	SEM	FL		G		36		
	1480	400	2.44	825	40	16	1							
EC271	00105	G02045	B015A	177044062100	S02	11/20/1999	SEM	FL		G		28		
	1090	1986750	58.14	540	4	7947	5	51						
EC271	00105	G02045	B016	177044062700	S03	10/11/2001	POT	FL		G	24	13		
	2550	9999999	0	2230	0	1262	0	51	.65					N
EC271	00105	G02045	B016A	177044062700	S02	11/23/1998	SEM	FL		G		36		
	1510	766000	98.85	550	5	3830	429	51.9						
EC271	00105	G02045	B016A	177044062700	S02	05/19/1999	POT	FL		G	24	36		
		1701143	98.21	610	7	11908	384	51.9	.6					N
EC271	00105	G02045	B016A	177044062700	S02	05/20/1999	SEM	FL		G		36		
	1510	1170200	97.46	625	10	11702	384	0						
EC271	00105	G02045	B016A	177044062700	S02	11/19/1999	SEM	FL		G		40		
	1825	765200	54.55	620	5	3826	6	26.5						
EC271	00105	G02045	B016A	177044062700	S04	11/13/2001	POT	FL		G	24	18		
	2290	252100	2	2200	20	5042	0	52.2	.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
EC271	00105	G02045	B016A	177044062700	S02	11/29/2001	SEM	FL		G		18		
	2500	4604000	90.91	2025	1	4604		10		49.9				
EC271	00105	G02045	B017	177044099800	S01	10/24/1999	POT	FL		G	24	64		
	1350	725000	93.79	875	14	10150		205		46.6	.57			N
EC271	00105	G02045	B017	177044099800	S01	11/23/1999	SEM	FL		G		42		
	1350	503389	50	950	18	9061		18		36.8				
EC271	00105	G02045	B017	177044099800	S01	05/20/2000	SEM	FL		G		53		
	1220	740273	70.27	523	11	8143		26		49.6				
EC271	00105	G02045	B017	177044099800	S01	11/20/2000	SEM	FL		G		64		
	440	840000	96.69	440	6	5040		175		50.1				
EC271	00105	G02045	B017	177044099800	S01	06/02/2001	SEM	FL		G		64		
	1220	1273667	98.53	400	3	3821		201		51				
EC271	00105	G02045	B017	177044099800	S01	12/03/2001	SEM	FL		G		64		
	950	9999999	0	340	0	305		0		0				
EC271	00105	G02045	B017	177044099800	S01	05/30/2002	SEM	FL		G	24	64		
	1025	1178000		800	2	2356		364		49			400	N
EC271	00105	G02045	B017	177044099800	S01	12/13/2002	SEM	FL		G	24	64		
	1050	9999999		180	0	1253		430		46.3			965	N
EC271	00105	G02045	B017	177044099800	S01	11/23/2003	SEM	FL		G	24	64		
	800	9999999		135	0	241		1		0			990	N
EC271	00105	G02045	B018	177044099900	S01	01/04/2000	POT	FL		G	24	31		
	2750	424410	3.17	2150	61	25889		2		50	.5			N

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WATER VOL	SI 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	B018	177044099900	S01	05/19/2000	SEM	FL		G		35		
	2290	284899	1	1650	79	22507		1		49.6				
EC271	00105	G02045	B018	177044099900	S01	11/19/2000	SEM	FL		G		48		
	1125	608429	99	1125	7	4259		1685		49.9				
EC271	00105	G02045	B018	177044099900	S01	06/01/2001	SEM	FL		G		20		
	2100	889000	99	1350	2	1778		492		51				
EC271	00105	G02045	B018	177044099900	S01	12/04/2001	SEM	FL		G	24	33		
	1800	1499500		1375	2	2999		1195		50			960	N
EC271	00105	G02045	B018	177044099900	S01	05/29/2002	SEM	FL		G	24	48		
	1625	620200		1210	5	3101		1581		50			960	N
EC271	00078	G02047	A001	177044003000	S06	05/02/1998	SEM	FL		G		35		
	994	9999999	0	651	0	3277		0						
EC271	00078	G02047	A001	177044003000	S06	10/06/1998	SEM	FL		G		35		
	994	9999999	0	623	0	3906		0						
EC271	00078	G02047	A001	177044003000	S06	02/06/1999	SEM	FL		G		35		
	994	9999999	0	651	0	2081		0		0				
EC271	00078	G02047	A001	177044003000	S06	09/21/1999	SEM	FL		G		35		
	994	9999999	0	665	0	1895		0		0				
EC271	00078	G02047	A002	177044007000	S05	05/18/1998	SEM	GL		O		64		
	1100	8724	76.61	89	29	253		95		27.5				
EC271	00078	G02047	A002	177044007000	S05	10/17/1998	SEM	GL		O		64		
	1100	3708	74.19	89	24	89		69		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	A002	177044007000	S05	02/23/1999	SEM	GL		O		64		
	1100	4241	80.14	89	29	123		117		27.7				
EC271	00078	G02047	A003	177044007400	S05	05/02/1998	SEM	GL		O		64		
	1100	23667	0	74	18	426		0		27.9				
EC271	00078	G02047	A003	177044007400	S05	10/17/1998	SEM	GL		O		64		
	1100	125	38.46	90	56	7		35		28				
EC271	00078	G02047	A003	177044007400	S05	02/20/1999	SEM	GL		O		64		
	1100	36	38.2	76	55	2		34		28				
EC271	00078	G02047	A003	177044007400	S05	09/03/1999	SEM	GL		O		64		
	1100	133	48.28	117	15	2		14		28				
EC271	00078	G02047	A003	177044007400	S06	06/19/2000	COM	FL		O	24	24		
		400	75.41	250	75	30		230						N
EC271	00078	G02047	A003	177044007400	S06	07/24/2000	POT	GL		O	12	23		
	1110	0	36.2	260	178	0		101		29.8	.56			N
EC271	00078	G02047	A003	177044007400	S01	07/24/2000	SEM	GL		G		23		
	1110	6	36.2	260	178	1		101		0				
EC271	00078	G02047	A003	177044007400	S06	06/09/2001	SEM	GL		O	24	29		
	1030	0		439	232	0		431		30.3			151	N
EC271	00078	G02047	A003	177044007400	S06	06/16/2002	SEM	GL		O	24	29		
	1190	473		507	182	86		404		29.3			168	N
EC271	00078	G02047	A003	177044007400	S06	12/05/2002	SEM	GL		O	24	26		
	1100	1626		416	203	330		662		25.8			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
EC271	00078	G02047	A003	177044007400	S06	03/19/2003	SEM	GL			24	26		
	540	1856		441	188	349		550		25.8			168	N
EC271	00078	G02047	A004	177044008000	S03	07/11/2000	POT	FL		G	4	28		
	580	9999999	100	563	0	1511		6			.56			N
EC271	00078	G02047	A004	177044008000	S03	07/22/2000	SEM	FL		G		28		
	580	9999999	0	562	0	1330		0	0					
EC271	00078	G02047	A004	177044008000	S03	04/06/2001	SEM	FL		G	24	24		
	580	9999999		537	0	1014		0					161	N
EC271	00078	G02047	A004	177044008000	S03	02/28/2002	SEM	FL		G	24	24		
	540	9999999		450	0	1338		65					168	N
EC271	00078	G02047	A004	177044008000	S03	09/14/2002	SEM	FL		G	24	24		
	540	9999999		392	0	839		182					205	N
EC271	00078	G02047	A004	177044008000	S03	03/17/2003	SEM	FL			24	24		
	540	9999999		354	0	826		323					165	N
EC271	00078	G02047	A005	177044009300	S04	05/27/1998	SEM	GL		O		64		
	1100	6341	95.55	132	82	520		1759		27.8				
EC271	00078	G02047	A005	177044009300	S04	10/18/1998	SEM	GL		O		64		
	1100	2276	82.19	132	156	355		720		27.9				
EC271	00078	G02047	A005	177044009300	S04	02/13/1999	SEM	GL		O		64		
	1100	294	80.93	107	279	82		1184		27.9				
EC271	00078	G02047	A005	177044009300	S04	09/22/1999	SEM	GL		O		64		
	1100	710	87.83	156	69	49		498		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
EC271	00078	G02047	A005	177044009300	S05	07/22/2000	POT	FL		G	8	24		
	1810	9999999	100	800	0	2796		31			.56			N
EC271	00078	G02047	A005	177044009300	S05	07/22/2000	SEM	FL		G		24		
	1810	9999999	99	800	0	2796		31	0					
EC271	00078	G02047	A005	177044009300	S05	03/19/2001	SEM	FL		G	24	19		
	1620	9999999		572	0	118		0					570	N
EC271	00078	G02047	A005	177044009300	S05	06/13/2002	SEM	FL		O	24	24		
	1625	26111		348	27	705		169	29.1				169	N
EC271	00078	G02047	A005	177044009300	S05	12/06/2002	SEM	FL		O	24	24		
	540	5632		176	19	107		146	37.1				168	N
EC271	00078	G02047	A008	177044011000	S08	07/01/1998	POT	FL		G	4	14		
	1200	9999999	0	1194	0	1764		0			.6			N
EC271	00078	G02047	A008	177044011000	S08	07/01/1998	COM	FL		G	24	14		
		9999999	0	1194	0	1764		0						N
EC271	00078	G02047	A008	177044011000	S08	10/07/1998	SEM	FL		G		14		
	1200	9999999	0	1172	0	2101		0						
EC271	00078	G02047	A008	177044011000	S08	02/13/1999	SEM	FL		G		14		
	1200	9999999	0	1130	0	1985		0	0					
EC271	00078	G02047	A008	177044011000	S08	09/18/1999	SEM	FL		G		14		
	1200	9999999	0	1106	0	1960		0	0					
EC271	00078	G02047	A008	177044011000	S08	02/17/2000	SEM	FL		G		14		
	1200	9999999	0	1025	0	949		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
EC271	00078	G02047	A008	177044011000	S08	03/30/2000	SEM	FL		G		14		
	1200	9999999	0	1025	0	929		0	0					
EC271	00078	G02047	A008	177044011000	D01	04/02/2000	SEM	FL		O		16		
	1400	9999999	0	1254	0	1328		0	0					
EC271	00078	G02047	A008	177044011000	S08	07/23/2000	SEM	FL		G		14		
	1150	9999999	0	997	0	1288		0	0					
EC271	00078	G02047	A008	177044011000	S08	04/06/2001	SEM	FL		G	24	14		
	980	9999999		961	0	952		0					607	N
EC271	00078	G02047	A008	177044011000	S08	03/23/2002	SEM	FL		G	24	14		
	1080	9999999		933	0	839		0					609	N
EC271	00078	G02047	A008	177044011000	S08	09/22/2002	SEM	FL		G	24	14		
	1460	9999999		916	0	745		0					652	N
EC271	00078	G02047	A008	177044011000	S08	03/14/2003	SEM	FL			24	14		
	1080	9999999		903	0	874		0					605	N
EC271	00078	G02047	A009	177044012700	S05	05/25/1998	SEM	FL		O		24		
	1100	5624	95.07	567	85	478		1640	29.2					
EC271	00078	G02047	A009	177044012700	S05	10/20/1998	SEM	FL		O		12		
	1110	4035	79.95	364	85	343		339	29.2					
EC271	00078	G02047	A009	177044012700	S05	02/16/1999	SEM	FL		O		16		
	994	5131	95.05	391	61	313		1172	29.3					
EC271	00078	G02047	A009	177044012700	S05	09/16/1999	SEM	FL		O		16		
	994	0	94.93	391	25	0		468	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		
EC271	00078	G02047	A009	177044012700	S06	07/24/2000	POT	FL		G	4	16		
	1500	9999999	0	1270	0	2305	0			.56		N		
EC271	00078	G02047	A009	177044012700	S06	07/24/2000	SEM	FL		G		16		
	1500	9999999	0	1270	0	2306	0		0					
EC271	00078	G02047	A009	177044012700	S06	04/07/2001	SEM	FL		G	24	16		
	1470	9999999		1245	0	1871	0				931	N		
EC271	00078	G02047	A009	177044012700	S06	03/29/2002	SEM	FL		G	24	14		
	1460	9999999		1160	0	1709	0				610	N		
EC271	00078	G02047	A009	177044012700	S06	09/13/2002	SEM	FL		G	24	14		
	1460	9999999		1127	0	1825	0				672	N		
EC271	00078	G02047	A009	177044012700	S06	03/17/2003	SEM	FL			24	14		
	1460	9999999		1063	0	1767	0				608	N		
EC271	00078	G02047	A009	177044012700	S06	04/28/2003	COM	FL		G	24			
		9999999	100		0	1910	41					N		
EC271	00078	G02047	A009	177044012700	S06	05/20/2003	POT	FL		G	12	18		
	1080	9999999	100	1013	0	1978	200			.56		N		
EC271	00078	G02047	A011	177044013500	S07	05/03/1998	SEM	FL		G		17		
	994	9999999	0	893	0	1729	0							
EC271	00078	G02047	A011	177044013500	S07	10/15/1998	SEM	FL		G		17		
	994	9999999	0	733	0	1331	0							
EC271	00078	G02047	A011	177044013500	S07	02/09/1999	SEM	FL		G		17		
	994	9999999	0	708	0	753	0		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
EC271	00078	G02047	A011	177044013500	S08	04/08/2000	COM	FL		G	24	14		
		9999999	0	1048	0	1408		0						N
EC271	00078	G02047	A011	177044013500	S08	04/28/2000	POT	FL		G	8	14		
	1150	9999999	0	1048	0	1408		0			.56			N
EC271	00078	G02047	A011	177044013500	S08	07/23/2000	SEM	FL		G		14		
	1140	9999999	0	892	0	1671		0	0					
EC271	00078	G02047	A011	177044013500	S08	04/05/2001	SEM	FL		G	24	14		
	980	9999999		805	0	1378		0					607	N
EC271	00078	G02047	A011	177044013500	S08	03/27/2002	SEM	FL		G	24	11		
	700	9999999		610	0	74		0					610	N
EC271	00078	G02047	A011	177044013500	S08	09/14/2002	SEM	FL		G	24	11		
	820	9999999		682	0	475		4					203	N
EC271	00078	G02047	A012	177044014100	S02	05/19/1998	SEM	GL		O		64		
	1100	9472	90.77	118	89	843		875	27					
EC271	00078	G02047	A012	177044014100	S02	11/07/1998	SEM	GL		O		64		
	1100	188	91.04	118	32	6		325	27.2					
EC271	00078	G02047	A012	177044014100	S03	07/23/2000	POT	FL		G	4	27		
	1650	9999999	0	1460	0	7017		0			.56			N
EC271	00078	G02047	A012	177044014100	S01	07/23/2000	SEM	FL		G		27		
	1650	9999999	0	1460	0	7017		0	0					
EC271	00078	G02047	A012	177044014100	S03	04/06/2001	SEM	FL		G	24	10		
	1380	9999999		922	0	60		0					607	N

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WATER VOL	SI 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	S04	12/01/2002	SEM	GL		O	24	40		
	1190	0		210	145	0		5		27.8			210	N
EC271	00078	G02047	C001	177044014500	S04	07/10/1998	POT	FL		G	24	12		
	1585	9999999	0	1280	0	1500		0			.6			N
EC271	00078	G02047	C001	177044014500	S04	07/18/1998	COM	FL		G	24	12		
		9999999	0	1280	0	1500		0						N
EC271	00078	G02047	C001	177044014500	S04	11/08/1998	SEM	FL		G		99		
	0	9999999	0	0	0	2372		0						
EC271	00078	G02047	C001	177044014500	S04	03/01/1999	SEM	FL		G		12		
	1000	9999999	99	843	0	812		17		31.8				
EC271	00078	G02047	C002	177044014000	D01	05/25/1998	SEM	GL		O		64		
	1060	9181	90.52	124	94	863		898		20				
EC271	00078	G02047	C002	177044014000	D01	11/07/1998	SEM	GL		O		64		
	1060	3237	93.37	124	59	191		831		22.6				
EC271	00078	G02047	C002	177044014000	D01	01/25/1999	SEM	GL		O		64		
	1060	56000	99	124	4	224		900		20.2				
EC271	00078	G02047	C002	177044014001	S01	08/29/1999	COM	GL		O	24	20		
		277	0	230	671	186		0						N
EC271	00078	G02047	C002	177044014001	S01	09/21/1999	POT	FL		O	24	21		
	650	980	0	217	458	449		0		31.8	.56			N
EC271	00078	G02047	C002	177044014001	S01	09/21/1999	SEM	GL		O		21		
	650	980	0	217	458	449		0		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
EC271	00078	G02047	C002	177044014001	S01	03/05/2000	SEM	GL		O		64		
	650	762	15.41	118	873	665		159		31.8				
EC271	00078	G02047	C002	177044014001	S01	03/25/2000	SEM	GL		O		28		
	650	141	0	250	898	127		0		31.8				
EC271	00078	G02047	C002	177044014001	S01	03/25/2000	POT	GL		O	24	28		
	650	141	0	250	898	127		0		31.8	.56			N
EC271	00078	G02047	C002	177044014001	S01	07/13/2000	SEM	GL		O		34		
	650	175	45.07	200	496	87		407		31.8				
EC271	00078	G02047	C002	177044014001	S01	04/07/2001	SEM	GL		O	24	34		
	650	101		135	345	35		499		31.8			90	N
EC271	00078	G02047	C002	177044014001	S01	04/04/2002	SEM	GL		O	24	34		
	650	627		145	386	242		442		28.6			90	N
EC271	00078	G02047	C002	177044014001	S01	10/13/2002	SEM	GL		O	24	34		
	650	288		122	125	36		780		28.6			90	N
EC271	00078	G02047	C002	177044014001	S01	04/03/2003	SEM	GL			24	34		
	650	803		129	218	175		421		28.8			90	N
EC271	00078	G02047	C003	177044015500	D01	04/26/1998	SEM	GL		O		64		
	1060	4134	74.33	79	164	678		475		22.6				
EC271	00078	G02047	C003	177044015500	D01	11/03/1998	SEM	GL		O		64		
	1060	1123	63.51	84	162	182		282		22.6				
EC271	00078	G02047	C003	177044015500	D01	02/28/1999	SEM	GL		O		64		
	1060	2768	80.14	84	56	155		226		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	
EC271	00078	G02047	C003	177044015500	D01	11/07/1999	SEM	GL		O		64		
	1060	345	23.92	136	194	67		61	22.6					
EC271	00078	G02047	C003	177044015500	D01	04/26/2000	SEM	GL		O		64		
	1060	276	53.66	96	152	42		176	22.6					
EC271	00078	G02047	C003	177044015500	D01	07/21/2000	SEM	GL		O		64		
	1060	136	44.07	90	184	25		145	22.6					
EC271	00078	G02047	C003	177044015500	D01	03/09/2001	SEM	GL		O	24	64		
	1060	481		82	77	37		135	31.8			78		N
EC271	00078	G02047	C003	177044015500	D01	05/12/2002	SEM	GL		O	24	64		
	1060	169		154	402	68		87	31.8			78		N
EC271	00078	G02047	C003	177044015500	D01	09/16/2002	SEM	GL		O	24	64		
	1060	368		90	212	78		460	31.8			78		N
EC271	00078	G02047	C003	177044015500	D01	04/05/2003	SEM	GL			24	64		
	1060	211		93	71	15		106	29.6			80		N
EC271	00078	G02047	C008	177044017401	S01	08/28/1999	COM	FL		O	24	32		
		178	1.24	284	556	99		7						N
EC271	00078	G02047	C008	177044017401	S01	09/23/1999	SEM	GL		O		32		
	1040	261	0	301	742	194		0	31.8					
EC271	00078	G02047	C008	177044017401	S01	09/23/1999	POT	FL		O	14	32		
	1500	267	0	301	742	198		0	31.8	.56				N
EC271	00078	G02047	C008	177044017401	S01	04/01/2000	SEM	GL		O		5		
	1040	249	43.82	148	582	145		454	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
EC271	00078	G02047	C008	177044017401	S01	07/16/2000	SEM	GL		0		64		
	1040	375	64.24	154	432	162		776		31.8				
EC271	00078	G02047	C008	177044017401	S01	03/05/2001	SEM	GL		0	24	64		
	1040	366		127	276	101		595		31.8			105	N
EC271	00078	G02047	C008	177044017401	S01	03/11/2002	SEM	GL		0	24	64		
	1040	2543		117	276	702		636		31.8			105	N
EC271	00078	G02047	C008	177044017401	S01	09/13/2002	SEM	GL		0	24	64		
	1040	202		90	218	44		472		31.8			89	N
EC271	00078	G02047	C008	177044017401	S01	04/02/2003	SEM	GL			24	64		
	1040	959		102	195	187		558		30.5			89	N
EC271	00078	G02047	C013	177044057700	S01	05/10/1998	SEM	GL		0		64		
	1060	9125	2.04	70	144	1314		3		29.1				
EC271	00078	G02047	C013	177044057700	S01	10/13/1998	SEM	GL		0		64		
	1060	2850	0	70	113	322		0		29.2				
EC271	00078	G02047	C013	177044057700	S01	02/02/1999	SEM	GL		0		64		
	1060	4000	9.9	70	91	364		10		29.2				
EC271	00078	G02047	C013	177044057700	S01	03/13/2000	SEM	GL		0		64		
	1060	2231	43.17	90	104	232		79		29.2				
EC271	00078	G02047	C013	177044057700	S01	07/24/2000	SEM	GL		0		64		
	1060	2304	30.09	82	79	182		34		29.2				
EC271	00078	G02047	C013	177044057700	S01	04/06/2001	SEM	GL		0	24	64		
	1060	1140		100	43	49		40		31.3			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
EC271	00078	G02047	C013	177044057700	S01	04/05/2002	SEM	GL		O	24	64		
	1060	269		180	93	25		4		31.3			70	N
EC271	00078	G02047	C013	177044057700	S01	12/09/2002	SEM	GL		O	24	64		
	1060	6042		316	24	145		0		31.3			70	N
EC271	00078	G02047	C013	177044057700	S01	04/09/2003	SEM	GL			24	64		
	1060	2153		76	72	155		0		31.3			70	N
EC271	00078	G02047	C014	177044084200	S01	05/08/1998	SEM	GL		O		64		
	2000	8542	31.4	76	59	504		27		30.1				
EC271	00078	G02047	C014	177044084200	S01	10/13/1998	SEM	GL		O		64		
	2000	9999999	0	76	0	139		0						
EC271	00078	G02047	C014	177044084200	S01	02/15/1999	SEM	GL		O		64		
	2000	4147	12.82	76	34	141		5		30.2				
EC271	00078	G02047	C014	177044084200	S01	10/24/1999	SEM	GL		O		64		
	2000	1333	0	76	12	16		0		30.2				
EC271	00078	G02047	C014	177044084200	S01	04/01/2000	SEM	GL		O		64		
	1040	523	0	132	44	23		0		30.2				
EC271	00078	G02047	C014	177044084200	S01	07/17/2000	SEM	GL		O		64		
	1040	200	33.33	95	20	4		10		30.2				
EC271	00078	G02047	C014	177044084200	S01	03/13/2001	SEM	GL		O	24	64		
	125	250		77	16	4		9		30.2			78	N
EC271	00078	G02047	C014	177044084200	S01	04/06/2002	SEM	GL		O	24	64		
	125	25963		90	27	701		0		30.2			78	N

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WATER VOL	SI 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	C014	177044084200	S01	03/11/2003	SEM	GL			24	64		
	125	786		86	14	11		0		30.5			78	N
EC271	00078	G02047	D001	177044015000	S02	06/02/1998	SEM	GL		O		64		
	1040	17885	90.33	88	26	465		243		28				
EC271	00078	G02047	D001	177044015000	S02	10/17/1998	SEM	GL		O		64		
	1040	458	91.46	92	24	11		257		27.4				
EC271	00078	G02047	D001	177044015000	S02	02/14/1999	SEM	GL		O		64		
	1040	435	92.33	77	23	10		277		28.3				
EC271	00078	G02047	D001	177044015000	S01	05/18/1999	COM	FL		O	24	64		
		40000	99.7	82	1	40		331						N
EC271	00078	G02047	D006D	177044017700	D02	05/10/1998	SEM	GL		O		64		
	1040	12000	48.48	104	102	1224		96		26				
EC271	00078	G02047	D006D	177044017700	D02	10/21/1998	SEM	GL		O		64		
	1040	8	43.87	104	119	1		93		28				
EC271	00078	G02047	D006D	177044017700	D02	02/22/1999	SEM	GL		O		64		
	1040	29	35.05	98	139	4		75		30.7				
EC271	00078	G02047	D006D	177044017700	D02	10/16/1999	SEM	GL		O		64		
	1040	468	45.85	99	124	58		105		30.7				
EC271	00078	G02047	D006D	177044017700	D02	03/10/2000	SEM	GL		O		64		
	1040	873	43.46	89	134	117		103		32.2				
EC271	00078	G02047	D006D	177044017700	D02	07/07/2000	SEM	GL		O		64		
	1040	1111	45.66	105	144	160		121		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
EC271	00078	G02047	D006D	177044017700	D02	12/02/2000	POT	GL		0	24	64		
	1040	4853	83.65	89	34	165		174		30.6	.56			N
EC271	00078	G02047	D007	177044018000	S02	05/05/1998	SEM	GL		0		48		
	1085	787	3.15	96	277	218		9		30.1				
EC271	00078	G02047	D007	177044018000	S02	10/18/1998	SEM	GL		0		48		
	1085	192	1.67	104	354	68		6		30.1				
EC271	00078	G02047	D007	177044018000	S02	02/08/1999	SEM	GL		0		48		
	1085	229	3.58	93	323	74		12		30.1				
EC271	00078	G02047	D007	177044018000	S02	10/05/1999	SEM	GL		0		64		
	1040	425	8.7	121	315	134		30		32.2				
EC271	00078	G02047	D007	177044018000	S02	03/04/2000	SEM	GL		0		64		
	1040	678	8.83	100	258	175		25		32.2				
EC271	00078	G02047	D007	177044018000	S02	10/09/2000	SEM	GL		0		64		
	1040	953	77.87	123	214	204		753		32.2				
EC271	00078	G02047	D007	177044018000	S02	03/13/2001	SEM	GL		0	24	64		
	1060	906		134	224	203		48		32.2			80	N
EC271	00078	G02047	D007	177044018000	S02	03/14/2002	SEM	GL		0	24	64		
	1040	471		95	174	82		53		32.2			80	N
EC271	00078	G02047	D007	177044018000	S02	09/13/2002	SEM	GL		0	24	64		
	1040	486		111	111	54		101		32.2			80	N
EC271	00078	G02047	D007	177044018000	S02	03/02/2003	SEM	GL			24	64		
	1040	1019		94	108	110		87		32.2			80	N

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WATER VOL	SI 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	05/04/1998	SEM	GL		0		48		
	1040	1512	88.9	120	125	189		1001		28.3				
EC271	00078	G02047	D008	177044018501	S01	10/20/1998	SEM	GL		0		48		
	1086	273	89.47	131	132	36		1122		28.3				
EC271	00078	G02047	D008	177044018501	S01	02/14/1999	SEM	GL		0		48		
	1086	207	89.74	148	145	30		1268		28.3				
EC271	00078	G02047	D008	177044018501	S01	10/04/1999	SEM	GL		0		64		
	1040	324	90.65	198	139	45		1347		32.2				
EC271	00078	G02047	D008	177044018501	S01	03/10/2000	SEM	GL		0		64		
	1036	519	90.52	194	77	40		735		32.2				
EC271	00078	G02047	D008	177044018501	S01	10/08/2000	SEM	GL		0		64		
	1036	1732	91.52	159	112	194		1209		32.2				
EC271	00078	G02047	D008	177044018501	S01	03/08/2001	SEM	GL		0	24	64		
	1036	1238		201	105	130		1272		32.2			80	N
EC271	00078	G02047	D008	177044018501	S01	03/15/2002	SEM	GL		0	24	64		
	1040	3011		209	88	265		1073		32.2			80	N
EC271	00078	G02047	D008	177044018501	S01	09/13/2002	SEM	GL		0	24	64		
	1040	1638		207	58	95		1357		32.2			80	N
EC271	00078	G02047	D008	177044018501	S01	04/08/2003	SEM	GL			24	64		
	1040	3245		207	53	172		1289		32.2			80	N
EC271	00078	G02047	D010	177044019200	S02	05/04/1998	SEM	GL		0		30		
	1385	1556	38.44	158	189	294		118		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	D010	177044019200	S02	10/19/1998	SEM	GL		O		30		
	1385	701	45.96	172	174	122		148		28				
EC271	00078	G02047	D010	177044019200	S02	02/07/1999	SEM	GL		O		64		
	1040	455	45.7	105	246	112		207		32.2				
EC271	00078	G02047	D010	177044019200	S02	09/28/1999	SEM	GL		O		64		
	1040	838	51.49	117	228	191		242		32.2				
EC271	00078	G02047	D010	177044019200	S02	03/07/2000	SEM	GL		O		38		
	1040	3526	63.46	163	76	268		132		32.2				
EC271	00078	G02047	D010	177044019200	S02	07/02/2000	SEM	GL		O		38		
	1040	10431	69.31	128	58	605		131		32.2				
EC271	00078	G02047	D010	177044019200	S03	08/07/2000	COM	FL		O	24	38		
		837	65.25	128	98	82		184						N
EC271	00078	G02047	D010	177044019200	S03	11/25/2000	POT	GL		O	12	13		
	1000	1792	0	605	308	552		0		32.2	.56			N
EC271	00078	G02047	D010	177044019200	S03	04/01/2001	SEM	GL		O	24	15		
	1000	229		407	319	73		1		32.2			90	N
EC271	00078	G02047	D010	177044019200	S03	03/04/2002	SEM	GL		O	24	33		
	1040	541		254	329	178		115		32.2			90	N
EC271	00078	G02047	D010	177044019200	S03	10/14/2002	SEM	GL		O	24	42		
	1040	120		188	191	23		107		32.2			90	N
EC271	00078	G02047	D010	177044019200	S03	04/07/2003	SEM	GL			24	42		
	1040	1286		165	98	126		73		32.2			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
EC271	00078	G02047	D011	177044019700	S03	06/02/1998	SEM	GL		O		64		
	1040	8732	84.44	98	56	489		304		27.4				
EC271	00078	G02047	D011	177044019700	S03	10/12/1998	SEM	GL		O		64		
	1040	361	84.24	125	61	22		326		27.4				
EC271	00078	G02047	D011	177044019700	S03	02/15/1999	SEM	GL		O		64		
	1040	868	82.65	82	68	59		324		28.3				
EC271	00078	G02047	D011	177044019700	S03	09/08/1999	SEM	GL		O		64		
	1040	930	85.42	99	57	53		334		32.2				
EC271	00078	G02047	D011	177044019700	S03	03/10/2000	SEM	GL		O		64		
	1048	4245	84.81	100	53	225		296		32.2				
EC271	00078	G02047	D011	177044019700	S04	07/10/2000	SEM	GL		O		28		
	1040	58	56.58	128	208	12		271		30.5				
EC271	00078	G02047	D011	177044019700	S04	03/03/2001	SEM	GL		O	24	64		
	1040	892		168	148	132		722		30.4			80	N
EC271	00078	G02047	D011	177044019700	S04	08/09/2001	POT	GL		O	24	48		
	1040	1248	86.84	104	109	136		719		30.3	.56			N
EC271	00078	G02047	D011	177044019700	S04	03/02/2002	SEM	GL		O	24	64		
	1040	404		126	94	38		582		30.4			80	N
EC271	00078	G02047	D011	177044019700	S04	09/15/2002	SEM	GL		O	24	64		
	1040	857		107	49	42		733		30.4			80	N
EC271	00078	G02047	D011	177044019700	S04	04/05/2003	SEM	GL			24	64		
	1040	4419		105	43	190		565		30.4			80	N

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WATER VOL	SI 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	06/01/1998	SEM	GL		O		64		
	1040	2859	56.33	129	290	829		374	27.4					
EC271	00078	G02047	D012	177044019800	S02	10/16/1998	SEM	GL		O		64		
	1040	281	51.97	122	317	89		343	27.4					
EC271	00078	G02047	D012	177044019800	S02	02/17/1999	SEM	GL		O		64		
	1040	96	54.36	128	314	30		374	28.3					
EC271	00078	G02047	D012	177044019800	S02	09/08/1999	SEM	GL		O		64		
	1040	422	53.16	122	296	125		336	32.2					
EC271	00078	G02047	D012	177044019800	S02	03/06/2000	SEM	GL		O		64		
	1040	7	54.3	124	138	1		164	32.2					
EC271	00078	G02047	D012	177044019800	S02	07/04/2000	SEM	GL		O		64		
	1040	705	56.73	112	193	136		253	32.2					
EC271	00078	G02047	D012	177044019800	S02	03/01/2001	SEM	GL		O	24	64		
	1040	391		126	225	88		315	32.2				80	N
EC271	00078	G02047	D012	177044019800	S02	03/07/2002	SEM	GL		O	24	64		
	1040	887		109	186	165		253	32.2				80	N
EC271	00078	G02047	D012	177044019800	S02	09/11/2002	SEM	GL		O	24	64		
	1040	1533		118	122	187		244	32.2				80	N
EC271	00078	G02047	D012	177044019800	S02	04/05/2003	SEM	GL			24	64		
	1040	778		113	162	126		314	32.2				80	N
EC271	00078	G02047	D013	177044072000	S02	06/01/1998	SEM	GL		O		64		
	1040	4222	87.02	99	99	418		664	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
EC271	00078	G02047	D013	177044072000	S02	10/15/1998	SEM	GL		O		64		
	1040	744	87.16	101	86	64		584		27.4				
EC271	00078	G02047	D013	177044072000	S02	02/16/1999	SEM	GL		O		64		
	1040	1469	81.63	107	162	238		720		28.3				
EC271	00078	G02047	D013	177044072000	S02	10/06/1999	SEM	GL		O		33		
	1040	903	88.1	326	62	56		459		32.2				
EC271	00078	G02047	E001	177044020500	S01	06/01/1998	SEM	GL		O		64		
	1080	5387	39.51	100	124	668		81		27.3				
EC271	00078	G02047	E001	177044020500	S01	10/12/1998	SEM	GL		O		64		
	1080	504	22.36	105	125	63		36		29.8				
EC271	00078	G02047	E001	177044020500	S01	02/22/1999	SEM	GL		O		64		
	1080	934	56.48	112	151	141		196		29.5				
EC271	00078	G02047	E001	177044020500	S01	09/08/1999	SEM	GL		O		64		
	1080	1869	52.71	114	122	228		136		28.2				
EC271	00078	G02047	E001	177044020500	S01	11/06/1999	POT	FL		O	24	64		
	1040	833	0	106	72	60		0		29.9	.56			N
EC271	00078	G02047	E001	177044020500	S01	03/10/2000	SEM	GL		O		64		
	1040	920	0	109	88	81		0		29				
EC271	00078	G02047	E001	177044020500	S01	07/02/2000	POT	FL		O	24	64		
	1040	833	0	106	72	60		0		29.9	.56			N
EC271	00078	G02047	E001	177044020500	S01	07/03/2000	SEM	GL		O		64		
	1040	717	0	106	53	38		0		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	E001	177044020500	S01	03/07/2001	SEM	GL		O	24	64		
	1040	228		120	57	13		0		29			80	N
EC271	00078	G02047	E001	177044020500	S01	06/29/2002	SEM	GL		O	24	64		
	1030	1250		108	40	50		40		30.8			80	N
EC271	00078	G02047	E001	177044020500	S01	10/14/2002	SEM	GL		O	24	64		
	1030	13167		109	24	316		1		29			80	N
EC271	00078	G02047	E001	177044020500	S01	03/04/2003	SEM	GL			24	64		
	1030	316		107	38	12		1		29			80	N
EC271	00078	G02047	E002	177044021300	S04	05/04/1998	SEM	GL		O		64		
	1140	44133	0	100	15	662		0		29.8				
EC271	00078	G02047	E002	177044021300	S04	10/16/1998	SEM	GL		O		64		
	1140	4667	71.88	100	9	42		23		29.8				
EC271	00078	G02047	E002	177044021301	S01	09/28/1999	COM	GL		O	24	64		
	1040	2198	0	107	116	255		0		28.1				N
EC271	00078	G02047	E002	177044021301	S01	10/21/1999	POT	FL		O	6	64		
	1040	0	27.56	102	113	0		43		30.3	.56			N
EC271	00078	G02047	E002	177044021301	S01	03/10/2000	SEM	GL		O		64		
	1040	2420	27.54	116	50	121		19		28.1				
EC271	00078	G02047	E002	177044021301	S01	07/03/2000	SEM	GL		O		64		
	1040	913	6.12	107	46	42		3		28.1				
EC271	00078	G02047	E002	177044021301	S01	06/14/2001	SEM	GL		O	24	64		
	1040	486		98	37	18		147		28			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	E002	177044021301	S01	06/10/2002	SEM	GL		0	24	64		
	1040	3824		95	17	65		1		28			85	N
EC271	00078	G02047	E002	177044021301	S01	10/13/2002	SEM	GL		0	24	64		
	1040	11786		114	14	165		1		28			85	N
EC271	00078	G02047	E002	177044021301	S01	03/13/2003	SEM	GL			24	64		
	1040	2350		95	20	47		10		28			85	N
EC271	00078	G02047	E003	177044021400	S04	06/02/1998	SEM	GL		0		64		
	1040	10060	92.47	149	84	845		1032		30.1				
EC271	00078	G02047	E003	177044021400	S01	03/10/2000	SEM	GL		0		64		
	1040	2420	27.54	116	50	121		19		28.1				
EC271	00078	G02047	E003	177044021400	S04	03/11/2000	SEM	GL		0		64		
	1040	707	90.48	151	116	82		1103		30.3				
EC271	00078	G02047	E003	177044021400	S04	07/08/2000	SEM	GL		0		64		
	1040	364	91.9	211	107	39		1214		30.3				
EC271	00078	G02047	E003	177044021400	S04	04/01/2001	SEM	GL		0	24	64		
	1040	22		176	89	2		1035		30.3			85	N
EC271	00078	G02047	E003	177044021400	S04	03/07/2002	SEM	GL		0	24	64		
	1040	300		174	120	36		2680		30.3			85	N
EC271	00078	G02047	E003	177044021400	S04	09/14/2002	SEM	GL		0	24	64		
	1040	5179		153	84	435		1927		30.3			85	N
EC271	00078	G02047	E003	177044021400	S04	03/02/2003	SEM	GL			24	64		
	1040	125		167	80	10		1875		30.3			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	E003	177044021400	S04	11/09/2003	SEM	GL		0	24	64		
	1040	261		161	69	18		1255		30.3			75	N
EC271	00078	G02047	E004	177044021701	S03	05/06/1998	SEM	GL		0		64		
	1040	30316	5	89	19	576		1		27.3				
EC271	00078	G02047	E004	177044021701	S03	10/17/1998	SEM	GL		0		64		
	1040	1119	9.17	100	109	122		11		30.3				
EC271	00078	G02047	E004	177044021701	S03	04/04/1999	SEM	GL		0		64		
	1040	791	0	86	86	68		0		29.5				
EC271	00078	G02047	E004	177044021701	S03	09/08/1999	SEM	GL		0		64		
	1040	975	0	102	80	78		0		30.3				
EC271	00078	G02047	E004	177044021701	S03	09/28/1999	SEM	GL		0		64		
	1040	975	0	102	80	78		0		28.1				
EC271	00078	G02047	E004	177044021701	S03	03/12/2000	SEM	GL		0		64		
	1040	890	2.67	90	73	65		2		30.3				
EC271	00078	G02047	E004	177044021701	S03	07/05/2000	SEM	GL		0		64		
	1040	451	0	95	71	32		0		30.3				
EC271	00078	G02047	E004	177044021701	S03	03/08/2001	SEM	GL		0	24	64		
	1040	361		84	72	26		0		30.3			80	N
EC271	00078	G02047	E004	177044021701	S03	06/09/2002	SEM	GL		0	24	64		
	1040	462		84	104	48		9		30.3			80	N
EC271	00078	G02047	E004	177044021701	S03	09/15/2002	SEM	GL		0	24	64		
	1040	5840		93	75	438		2		30.3			80	N

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WATER VOL	SI 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	03/03/2003	SEM	GL			24	64		
	1040	213		84	47	10		1		30.3			80	N
EC271	00078	G02047	E005	177044021900	S05	06/03/1998	POT	FL		G	12	10		
	1560	9999999	0	1521	0	2576		0			.6			
EC271	00078	G02047	E005	177044021900	S05	07/15/1998	COM	FL		G	24	12		
		9999999	0	1399	0	1014		0						N
EC271	00078	G02047	E005	177044021900	S05	10/21/1998	SEM	FL		G		12		
	1560	9999999	0	1369	0	1082		0						
EC271	00078	G02047	E005	177044021900	S05	02/15/1999	SEM	FL		G		16		
	1600	9999999	0	1319	0	1549		0		0				
EC271	00078	G02047	E005	177044021900	S05	09/04/1999	SEM	FL		G		16		
	1440	9999999	0	1327	0	1524		0		0				
EC271	00078	G02047	E005	177044021900	S05	03/04/2000	SEM	FL		G		16		
	1400	9999999	0	1322	0	1569		0		0				
EC271	00078	G02047	E005	177044021900	S05	07/06/2000	SEM	FL		G		16		
	1400	9999999	0	1215	0	1125		0		0				
EC271	00078	G02047	E005	177044021900	S05	03/04/2001	SEM	FL		G	24	16		
	1400	9999999		1178	0	1126		0					1080	N
EC271	00078	G02047	E005	177044021900	S05	05/31/2002	SEM	FL		G	24	16		
	1300	9999999		1194	0	1193		0					1080	N
EC271	00078	G02047	E005	177044021900	S05	10/12/2002	SEM	FL		G	24	16		
	1350	9999999		1325	0	1552		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
EC271	00078	G02047	E005	177044021900	S05	03/02/2003	SEM	FL				24	16	
	1350	9999999		1135	0	925		0					1080	N
EC271	00078	G02047	E006	177044022000	S02	02/04/2000	COM	GL		0		24		
		792	0	79	24	19		0						N
EC271	00078	G02047	E006	177044022000	S02	03/07/2000	POT	FL		0		12	64	
	1040	3525	6.98	86	40	141		3		30.3	.56			N
EC271	00078	G02047	E006	177044022000	S02	03/07/2000	SEM	GL		0		64		
	1040	4200	6.98	85	40	168		3		30.3				
EC271	00078	G02047	E007	177044022101	S01	06/02/1998	SEM	GL		0		128		
	1040	1929	55.82	85	281	542		355		29.8				
EC271	00078	G02047	E007	177044022101	S01	10/19/1998	SEM	GL		0		128		
	1040	280	61.16	86	289	81		455		28.5				
EC271	00078	G02047	E007	177044022101	S01	02/14/1999	SEM	GL		0		128		
	1040	610	59.75	76	287	175		426		29.5				
EC271	00078	G02047	E007	177044022101	S01	10/19/1999	SEM	GL		0		128		
	1040	241	50.41	86	241	58		245		29.5				
EC271	00078	G02047	E007	177044022101	S01	03/04/2000	SEM	GL		0		128		
	1040	1050	62.24	77	219	230		361		30.3				
EC271	00078	G02047	E007	177044022100	S01	07/08/2000	SEM	GL		0		128		
	1040	114	59.95	97	175	20		262		30.3				
EC271	00078	G02047	E007	177044022101	S01	03/03/2001	SEM	GL		0		24	64	
	1040	218		97	170	37		279		30.3			80	N

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WATER VOL	SI 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	04/23/2002	SEM	GL		0	24	64		
	1040	5055		92	109	551		470		30.3			80	N
EC271	00078	G02047	E007	177044022101	S01	09/11/2002	SEM	GL		0	24	64		
	1040	793		78	121	96		329		30.3			80	N
EC271	00078	G02047	E007	177044022101	S01	03/14/2003	SEM	GL			24	64		
	1040	684		70	79	54		208		30.3			80	N
EC271	00078	G02047	E008	177044039700	S02	06/01/1998	SEM	GL		0		128		
	1040	3682	63.25	118	330	1215		568		27.3				
EC271	00078	G02047	E008	177044039700	S02	10/15/1998	SEM	GL		0		128		
	1040	1027	66.97	111	258	265		523		29.8				
EC271	00078	G02047	E008	177044039700	S02	02/14/1999	SEM	GL		0		128		
	1040	843	63.98	106	357	301		634		29.5				
EC271	00078	G02047	E008	177044039700	S02	10/19/1999	SEM	GL		0		128		
	1040	1064	61.51	107	219	233		350		29.5				
EC271	00078	G02047	E008	177044039700	S02	03/16/2000	SEM	GL		0		128		
	1040	514	74.75	99	175	90		518		30.3				
EC271	00078	G02047	E008	177044039700	S02	07/07/2000	SEM	GL		0		128		
	1040	956	64.31	119	318	304		573		30.3				
EC271	00078	G02047	E008	177044039700	S02	03/04/2001	SEM	GL		0	24	128		
	1040	1019		113	322	328		773		30.3			85	N
EC271	00078	G02047	E008	177044039700	S02	03/04/2002	SEM	GL		0	24	128		
	1040	1275		103	178	227		1228		30.3			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	E008	177044039700	S02	09/13/2002	SEM	GL		O	24	128		
	1040	3176		119	193	613		908		30.3			85	N
EC271	00078	G02047	E008	177044039700	S02	03/01/2003	SEM	GL			24	128		
	1040	738		96	80	59		618		30.3			85	N
EC271	00078	G02047	E011	177044039001	S01	12/04/2003	POT	FL		G	24	20		
	1280	9999999	100	973	0	2567		15			.56			N
EC271	00078	G02047	E012	177044040000	S03	05/16/1998	SEM	GL		O		64		
	1040	24518	91.88	127	56	1373		634		29.8				
EC271	00078	G02047	E012	177044040000	S03	10/18/1998	SEM	GL		O		64		
	1040	10091	91.68	84	55	555		606		29.5				
EC271	00078	G02047	E012	177044040000	S03	04/06/1999	SEM	GL		O		64		
	1040	1782	91.49	121	55	98		591		29.5				
EC271	00078	G02047	H001	177044058100	S03	05/04/1998	SEM	GL		O		64		
	1010	3182	54.66	103	253	805		305		35.7				
EC271	00078	G02047	H001	177044058100	S03	11/08/1998	SEM	GL		O		64		
	1010	0	53.93	175	240	0		281		36				
EC271	00078	G02047	H001	177044058100	S03	02/08/1999	SEM	GL		O		64		
	1010	211	62.37	175	175	37		290		36				
EC271	00078	G02047	H001	177044058100	S03	09/21/1999	SEM	GL		O		64		
	1010	534	55.13	191	236	126		290		36				
EC271	00078	G02047	H005	177044059300	S01	05/05/1998	SEM	GL		O		64		
	1110	8929	24.78	77	85	759		28		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
EC271	00078	G02047	H005	177044059300	S01	10/30/1998	SEM	GL		O		64		
	1010	200	44.88	81	70	14		57		26.9				
EC271	00078	G02047	H005	177044059300	S01	03/01/1999	SEM	GL		O		64		
	1010	571	26.96	81	84	48		31		26.9				
EC271	00078	G02047	H005	177044059300	S01	10/04/1999	SEM	GL		O		64		
	1010	1159	31.68	81	69	80		32		37.4				
EC271	00078	G02047	H005	177044059300	S01	03/03/2000	SEM	GL		O		64		
	1010	105	35.04	69	76	8		41		37.4				
EC271	00078	G02047	H005	177044059300	S01	10/03/2000	SEM	GL		O		64		
	1010	147	37.61	178	68	10		41		37.3				
EC271	00078	G02047	H005	177044059300	S01	04/20/2002	SEM	GL		O	24	64		
	1010	765		182	85	65		38		37.3			141	N
EC271	00078	G02047	H005	177044059300	S01	10/13/2002	SEM	GL		O	24	64		
	1010	397		156	63	25		63		37.3			141	N
EC271	00078	G02047	H005	177044059300	S01	03/02/2003	SEM	GL			24	64		
	1010	500		156	52	26		51		37.3			141	N
EC271	00078	G02047	H006	177044072400	S05	05/01/1998	SEM	FL		G		18		
	1010	9999999	99	808	0	1310		1						
EC271	00078	G02047	H006	177044072400	S05	10/30/1998	SEM	FL		G		18		
	1010	9999999	0	818	0	865		0						
EC271	00078	G02047	H006	177044072400	S05	02/02/1999	SEM	FL		G		18		
	1010	9999999	0	818	0	1060		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		
EC271	00078	G02047	H006	177044072402	S01	09/25/2003	POT	FL		G	15	36		
	1565	9999999	0	1464	0	4950	0			.56				N
EC271	00078	G02047	H009	177044094500	S01	05/02/1998	SEM	FL		G		20		
	2000	1177667	62.5	1539	3	3533	5		39					
EC271	00078	G02047	H009	177044094500	S01	10/31/1998	SEM	FL		G		10		
	1400	88800	61.54	981	10	888	16		39					
EC271	00078	G02047	H009	177044094500	S01	02/03/1999	SEM	FL		G		15		
	1400	56385	69.77	946	13	733	30		39					
EC271	00078	G02047	H009	177044094500	S02	01/20/2000	POT	FL		G	24	11		
	2046	432000	0	2030	3	1296	0		36.4	.56				N
EC271	00078	G02047	H009	177044094500	S02	03/06/2000	SEM	FL		G		10		
	2046	9999999	0	1560	0	1630	0		0					
EC271	00078	G02047	H009	177044094500	S03	10/27/2000	POT	FL		G	24	15		
	1200	9999999	100	186	0	744	15			.56				N
EC271	00078	G02047	H009	177044094500	S04	08/09/2002	POT	FL		G	24	64		
	1264	9999999	0	172	0	710	0			.6				N
EC271	00078	G02047	H009	177044094500	S04	09/16/2002	SEM	FL		G	24	55		
	1264	9999999		171	0	900	0						143	N
EC271	00078	G02047	H009	177044094500	S04	05/06/2003	SEM	FL			24	55		
	1264	9999999		170	0	811	0						141	N
WC533	01834	G02050	A001	177044024800	S02	06/17/1998	SEM	FL		G		18		
	1160	9999999	99	455	0	745	1							

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WATER VOL	SI 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	11/20/1998	SEM	FL		G		22		
	940	9999999	0	640	0	867	0							
WC533	01834	G02050	A001	177044024800	S02	06/14/1999	SEM	FL		G		18		
	565	9999999	99	360	0	203	1							
WC533	01834	G02050	A001	177044024800	S02	05/27/2000	SEM	FL		G		18		
	515	9999999	0	330	0	40	0							
WC533	01834	G02050	A001	177044024800	S02	11/05/2000	SEM	FL		G		24		
	440	9999999	99	322	0	159	3							
WC533	01834	G02050	A004	177044030100	S01	06/02/1998	SEM	FL		G		19		
	1560	9999999	0	1390	0	2895	0							
WC533	01834	G02050	A004	177044030100	S01	12/13/1998	SEM	FL		G		20		
	2100	9999999	99	1720	0	2729	12							
WC533	01834	G02050	A004	177044030100	S01	06/12/1999	SEM	FL		G		20		
	2110	9999999	99	880	0	2485	3							
WC533	01834	G02050	A004	177044030100	S01	05/14/2000	SEM	FL		G		22		
	1020	9999999	0	350	0	2027	0							
WC533	01834	G02050	A004	177044030100	S01	11/04/2000	SEM	FL		G		22		
	1020	9999999	99	660	0	1770	4							
WC533	01834	G02050	A004	177044030100	S01	05/24/2001	SEM	FL		G		30		
	1020	9999999	99	400	0	1821	6							
WC533	01834	G02050	A004	177044030100	S01	11/19/2001	SEM	FL		G		30		
	1020	9999999	99	385	0	1723	5							

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WATER VOL	SI 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	A004	177044030100	S01	05/07/2002	SEM	FL		G		30		
	1020	9999999	99	395	0	1488		4						
WC533	01834	G02050	A004	177044030100	S01	11/19/2002	POT	FL		G	24	31		
	1020	9999999	99	390	0	1503		4						
WC533	01834	G02050	A004	177044030100	S01	05/17/2003	SEM	FL		G		31		
	1020	9999999	99	360	0	1359		4						
WC533	01834	G02050	A004	177044030100	S01	11/13/2003	SEM	FL				31		
	1020	9999999	99	350	0	1253		4						
WC533	01834	G02050	A005	177044030200	S01	05/20/1998	SEM	FL		G		16		
	2100	9999999	0	1225	0	755		0						
WC533	01834	G02050	A005	177044030200	S01	11/21/1998	SEM	FL		G		18		
	2210	9999999	0	600	0	838		0						
WC533	01834	G02050	A005	177044030200	S01	06/13/1999	SEM	FL		G		21		
	2210	9999999	99	380	0	551		3						
WC533	01834	G02050	A005	177044030200	S01	11/09/1999	SEM	FL		G		21		
	2155	9999999	99	400	0	708		2						
WC533	01834	G02050	A005	177044030200	S01	05/09/2000	SEM	FL		G		21		
	2155	9999999	0	410	0	937		0						
WC533	01834	G02050	A005	177044030200	S01	11/06/2000	SEM	FL		G		21		
	2155	9999999	99	410	0	980		3						
WC533	01834	G02050	A005	177044030200	S01	05/21/2001	SEM	FL		G		32		
	2155	9999999	99	320	0	984		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
WC533	01834	G02050	A005	177044030200	S01	11/02/2001	SEM	FL		G		32		
	1680	9999999	99	318	0	923		3						
WC533	01834	G02050	A005	177044030200	S01	11/18/2002	SEM	FL		G		33		
	1680	9999999	99	330	0	900		3						
WC533	01834	G02050	A005	177044030200	S01	05/18/2003	SEM	FL		G		33		
	1680	9999999	99	320	0	835		3						
WC533	01834	G02050	A005	177044030200	S01	11/03/2003	SEM	FL				33		
	1680	9999999	99	340	0	848		3						
WC533	01834	G02050	A006	177044031400	S03	05/17/1998	POT	FL		G	11	16		
	3100	9999999	0	2320	0	3289		0			.561			
WC533	01834	G02050	A006	177044031400	S03	06/02/1998	SEM	FL		G		14		
	2650	9999999	0	2190	0	2520		0						
WC533	01834	G02050	A006	177044031400	S03	11/23/1998	SEM	FL		G		15		
	2200	9999999	0	1500	0	1720		0						
WC533	01834	G02050	A006	177044031400	S03	06/11/1999	SEM	FL		G		15		
	1885	9999999	99	670	0	884		1						
WC533	01834	G02050	A006	177044031400	S04	03/05/2000	POT	FL		G	17	12		
	3340	9999999	0	3030	0	3263		0			.562			N
WC533	01834	G02050	A006	177044031400	S04	05/09/2000	SEM	FL		G		15		
	540	9999999	0	480	0	718		0						
EC286	02312	G02051	B005	177044076504	S01	06/18/1998	POT	FL		G	12.5	14		
	3450	208875	0	2625	16	3342		0		49.7	.592			N

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WATER VOL	SI 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	B005	177044076504	S01	11/28/1998	SEM	FL		G		20		
	2000	475750	0	1250	4	1903	0	53.6						
EC286	02312	G02051	B005	177044076504	S01	12/11/1998	SEM	FL		G		30		
	4690	3221333	0	1550	3	9664	0							
EC286	02312	G02051	B005	177044076504	S01	06/10/1999	SEM	FL		G		21		
	2300	138083	58.62	1250	12	1657	17	53.6						
EC286	02312	G02051	B005	177044076504	S02	12/18/2000	SEM	FL		G		20		
	3450	103050	47.37	2000	20	2061	18	50.4						
EC286	02312	G02051	B006	177044077200	S05	11/07/1998	SEM	FL		G		28		
	2015	9999999	99	1850	0	1850	16	53						
EC286	02312	G02051	B006	177044077200	S05	12/21/1998	SEM	FL		G		30		
	4425	56930	1.15	1700	172	9792	2	53						
EC286	02312	G02051	B006	177044077200	S05	06/11/1999	SEM	FL		G		28		
	2120	9999999	0	1150	0	1550	0							
EC286	02312	G02051	B006	177044077200	S05	12/26/1999	SEM	FL		G		28		
	2050	9999999	0	1100	0	1095	0							
EC286	02312	G02051	B006	177044077200	S05	05/29/2000	SEM	FL		G		28		
	2050	9999999	0	1050	0	1022	0							
EC286	02312	G02051	B006	177044077200	S05	12/25/2000	SEM	FL		G		28		
	1740	9999999	0	1050	0	744	0							
EC286	02312	G02051	B007	177044077600	S05	09/18/1999	POT	FL		G	24	17		
	3050	9999999	100	1450	0	1401	433		.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
EC286	02312	G02051	C003	177044098100	S01	11/30/1998	POT	FL		G	10.5	26		
	4500	6497000	0	1200	1	6497		0		40.6	.569			N
EC286	02312	G02051	C003	177044098100	S01	12/13/1998	SEM	FL		G		26		
	4550	28614	0	1080	127	3634		0		40.6				
EC286	02312	G02051	C003	177044098100	S01	06/17/1999	SEM	FL		G		12		
	4250	362000	0	3120	10	3620		0		41				
EC286	02312	G02051	C003	177044098100	S01	12/24/1999	SEM	FL		G		21		
	3600	9999999	0	1150	0	3368		0						
EC286	02312	G02051	C003	177044098100	S01	05/13/2000	SEM	FL		G		21		
	3600	27333	80	1090	9	246		36		42.6				
EC286	02312	G02051	C004	177044098800	S01	12/12/1998	SEM	FL		G		21		
	4650	9999999	0	4300	0	12657		0						
EC286	02312	G02051	C004	177044098800	S01	06/12/1999	SEM	FL		G		20		
	4300	1292778	10	3850	9	11635		1		43.2				
EC286	02312	G02051	C004	177044098800	S01	12/10/1999	SEM	FL		G		23		
	3550	698059	32	2950	17	11867		8		43.2				
EC286	02312	G02051	C004	177044098800	S01	05/26/2000	SEM	FL		G		36		
	3550	554167	40	2280	18	9975		12		42.9				
EC286	02312	G02051	C004	177044098800	S01	12/14/2000	SEM	FL		G		28		
	3310	666667	62.5	1675	15	10000		25		42.9				
EC286	02312	G02051	C004	177044098800	S01	12/15/2003	POT	FL		G	4	36		
	1540	129000	97.75	340	24	3096		1044		43	.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
EC286	02312	G02051	C005	177044098600	S01	12/21/1998	SEM	FL		G		16		
	5300	262917	0	5100	36	9465		0		48.5				
EC286	02312	G02051	C005	177044098600	S01	06/03/1999	SEM	FL		G		14		
	3900	469806	2.11	3700	93	43692		2		52.4				
EC286	02312	G02051	C005	177044098600	S01	12/31/1999	SEM	FL		G		9		
	3880	37634	0	3650	41	1543		0		52.4				
EC286	02312	G02051	C005	177044098600	S01	05/27/2000	SEM	FL		G		9		
	3880	49000	0	3450	26	1274		0		53.5				
EC286	02312	G02051	C005	177044098600	S01	12/08/2000	SEM	FL		G		10		
	3600	62074	30.77	3190	27	1676		12		52				
EC321	01284	G02061	A001	177044014301	S01	03/04/2000	POT	GL		O	8	19		
		37	93.79	410	27	1		408		28	.6			N
EC321	01284	G02061	A004	177044016601	S01	02/22/1998	SEM	GL		O		128		
		757	87.88	160	206	156		1493		28.8				
EC321	01284	G02061	A004	177044016601	S01	07/18/1998	SEM	GL		O		128		
		141	88.01	190	241	34		1769		28.8				
EC321	01284	G02061	A004	177044016601	S01	01/02/1999	SEM	GL		O		128		
		484	86.44	765	250	121		1594		28.8				
EC321	01284	G02061	A004	177044016601	S01	07/11/1999	SEM	GL		O		128		
		637	88.09	200	251	160		1856		28.8				
EC321	01284	G02061	A004	177044016601	S01	01/01/2000	SEM	GL		O		128		
		906	92.01	200	139	126		1601		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	A004	177044016601	S01	07/20/2000	SEM	GL		O		128		
		380	94.02	210	92	35		1447		28.8				
EC321	01284	G02061	A004	177044016601	S01	01/19/2001	SEM	GL		O		128		
		2254	91.63	200	142	320		1554		0				
EC321	01284	G02061	A004	177044016601	S01	07/15/2001	SEM	GL		O		128		
		875	93.44	85	96	84		1368		28.8				
EC321	01284	G02061	A004	177044016601	S01	03/25/2002	SEM	GL		O		128		
		5273	99	180	11	58		1246		28.8				
EC321	01284	G02061	A004	177044016601	S01	08/16/2002	SEM	GL		O		128		
		15667	99	170	6	94		1328		28.8				
EC321	01284	G02061	A004	177044016601	S01	01/31/2003	SEM	GL		O		128		
		1889	97.5	175	36	68		1403		28.8				
EC321	01284	G02061	A004	177044016601	S02	05/14/2003	POT	FL		G	6	14		
	2590	147250	0	2515	16	2356		0		65.6	.69			N
EC321	01284	G02061	A004	177044016601	S02	10/05/2003	SEM	FL		G		14		
	2600	785667	0	2525	3	2357		0		65.6				
EC321	01284	G02061	A005A	177044017500	S03	02/23/1998	SEM	FL		O		19		
		3140	78.03	780	114	358		405		33.7				
EC321	01284	G02061	A005A	177044017500	S03	07/12/1998	SEM	FL		O		22		
		2095	43.55	720	105	220		81		33.7				
EC321	01284	G02061	A005A	177044017500	S03	01/10/1999	SEM	FL		O		19		
		4000	84.07	770	94	376		496		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	A005A	177044017500	S03	07/16/1999	SEM	FL		0		22		
		3862	87.76	620	94	363		674		33.7				
EC321	01284	G02061	A005A	177044017500	S03	01/28/2000	SEM	FL		0		22		
		2407	84.26	520	108	260		578		33.7				
EC321	01284	G02061	A005A	177044017500	S03	07/15/2000	SEM	FL		0		22		
		1732	82.25	440	112	194		519		33.7				
EC321	01284	G02061	A005A	177044017500	S03	01/16/2001	SEM	FL		0		22		
		1183	84.05	340	82	97		432		33.7				
EC321	01284	G02061	A005A	177044017500	S03	12/11/2001	SEM	GL		0		32		
		401	78.39	120	137	55		497		25.2				
EC321	01284	G02061	A005A	177044017500	S03	04/06/2002	SEM	GL		0		32		
		1327	93.63	220	52	69		764		25.2				
EC321	01284	G02061	A005A	177044017500	S03	08/22/2002	SEM	GL		0		32		
		4250	98.26	245	16	68		904		25.2				
EC321	01284	G02061	A005A	177044017500	S03	01/15/2003	SEM	GL		0		32		
		1286	89.81	260	105	135		925		25.2				
EC321	01284	G02061	A005A	177044017500	S03	09/07/2003	SEM	GL		0		36		
		4767	96.11	310	43	205		1063		25.2				
EC321	01284	G02061	A007	177044019402	S01	03/20/1998	SEM	GL		0		128		
		358	72.03	200	254	91		654		30.6				
EC321	01284	G02061	A007	177044019402	S01	07/29/1998	SEM	GL		0		128		
		14	85.01	200	143	2		811		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		
EC321	01284	G02061	A007	177044019402	S01	01/29/1999	SEM	GL		O		128		
		622	78.99	175	225	140	846	30.6						
EC321	01284	G02061	A007	177044019402	S01	01/14/2000	SEM	GL		O		19		
		381	3.57	250	378	144	14	30.6						
EC321	01284	G02061	A007	177044019402	S01	07/09/2000	SEM	GL		O		19		
		308	7.14	215	26	8	2	30.6						
EC321	01284	G02061	A007	177044019402	S01	01/14/2001	SEM	GL		O		19		
		778	0	270	27	21	0	30.6						
EC321	01284	G02061	A007	177044019402	S01	11/12/2001	SEM	GL		O		23		
		154	13.33	95	13	2	2	32.9						
EC321	01284	G02061	A007	177044019402	S01	03/02/2002	SEM	GL		O		23		
		292	7.69	200	24	7	2	32.9						
EC321	01284	G02061	A007	177044019402	S01	08/17/2002	SEM	GL		O		23		
		1214	0	185	14	17	0	32.9						
EC321	01284	G02061	A007	177044019402	S01	02/01/2003	SEM	GL		O		23		
		2667	0	180	3	8	0	32.9						
EC321	01284	G02061	A007	177044019402	S01	09/07/2003	SEM	GL		O		23		
		1000	58.33	190	10	10	14	32.9						
EC321	01284	G02061	A009S	177044020301	D01	02/23/1998	SEM	GL		O		128		
		944	12.9	165	54	51	8	29						
EC321	01284	G02061	A009S	177044020301	D01	08/13/1998	SEM	GL		O		128		
		0	4.08	175	47	0	2	28						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	A009S	177044020301	D01	01/23/1999	SEM	GL		0		128		
		22	0	145	45	1		0		28				
EC321	01284	G02061	A009S	177044020301	D01	07/18/1999	SEM	GL		0		128		
		111	0	160	18	2		0		28				
EC321	01284	G02061	A009S	177044020301	D01	01/27/2000	SEM	GL		0		128		
		118	0	175	34	4		0		28				
EC321	01284	G02061	A009S	177044020301	D03	04/06/2000	POT	FL		0	4	999		
		61500	0	1755	12	738		0		28	.6			N
EC321	01284	G02061	A009S	177044020301	D03	10/26/2000	SEM	FL		0		16		
		16936	33.9	990	78	1321		40		28.1				
EC321	01284	G02061	A009S	177044020301	D03	01/28/2001	SEM	GL		0		25		
		4167	70.83	200	42	175		102		28.1				
EC321	01284	G02061	A009S	177044020301	D03	11/04/2001	SEM	GL		0		34		
		288	18.75	75	52	15		12		28.1				
EC321	01284	G02061	A009S	177044020301	D03	04/06/2002	SEM	GL		0		34		
		0	75.45	150	27	0		83		28.1				
EC321	01284	G02061	A009S	177044020301	D03	08/26/2002	SEM	GL		0		34		
		1077	85.14	195	26	28		149		28.1				
EC321	01284	G02061	A009S	177044020301	D03	01/14/2003	SEM	GL		0		34		
		1346	81.43	160	26	35		114		28.1				
EC321	01284	G02061	A009S	177044020301	D03	09/11/2003	SEM	GL		0		34		
		2611	84.07	180	18	47		95		28.1				

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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		
EC321	01284	G02061	A011	177044020600	S01	02/19/1998	SEM	GL		0		128		
		320	16.11	155	125	40	24	31						
EC321	01284	G02061	A011	177044020600	S01	07/06/1998	SEM	GL		0		128		
		112	26.71	150	107	12	39	31						
EC321	01284	G02061	A011	177044020600	S01	01/28/1999	SEM	GL		0		128		
		0	9.02	150	232	0	23	31						
EC321	01284	G02061	A011	177044020600	S01	07/31/1999	SEM	GL		0		128		
		325	2.56	170	228	74	6	31						
EC321	01284	G02061	A011	177044020600	S01	01/15/2000	SEM	GL		0		128		
		520	24.24	148	100	52	32	31						
EC321	01284	G02061	A011	177044020600	S01	07/03/2000	SEM	GL		0		128		
		21	2.07	180	237	5	5	31						
EC321	01284	G02061	A011	177044020600	S01	01/03/2001	SEM	GL		0		128		
		278	14.89	165	223	62	39	31						
EC321	01284	G02061	A011	177044020600	S01	11/07/2001	SEM	GL		0		128		
		19	8.28	75	155	3	14	33.1						
EC321	01284	G02061	A011	177044020600	S01	03/03/2002	SEM	GL		0		128		
		41	19.67	155	196	8	48	33.1						
EC321	01284	G02061	A011	177044020600	S01	08/09/2002	SEM	GL		0		128		
		144	21.43	155	187	27	51	33.1						
EC321	01284	G02061	A011	177044020600	S01	01/18/2003	SEM	GL		0		128		
		147	19.37	145	204	30	49	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
EC321	01284	G02061	A011	177044020600	S01	09/01/2003	SEM	GL		0		128		
		132	2.7	145	144	19		4		33.1				
EC321	01284	G02061	A012D	177044020800	S02	07/21/1998	POT	GL		0	12	128		
		131	82.98	160	137	18		668		33.8	.6			N
EC321	01284	G02061	A012D	177044020800	S02	01/15/1999	SEM	GL		0		128		
		6913	89.01	140	69	477		559		33.8				
EC321	01284	G02061	A012D	177044020800	S02	07/11/1999	SEM	GL		0		128		
		3380	91.01	130	50	169		506		33.8				
EC321	01284	G02061	A012D	177044020800	S02	01/03/2000	SEM	GL		0		128		
		3000	87.46	140	42	126		293		33.8				
EC321	01284	G02061	A012D	177044020800	S02	07/04/2000	SEM	GL		0		128		
		1583	91.51	155	36	57		388		33.8				
EC321	01284	G02061	A012D	177044020800	S02	01/05/2001	SEM	GL		0		128		
		2931	88.07	200	29	85		214		33.8				
EC321	01284	G02061	A012D	177044020800	S02	11/15/2001	SEM	GL		0		128		
		10238	83.85	170	21	215		109		33.8				
EC321	01284	G02061	A012D	177044020800	S02	04/10/2002	SEM	GL		0		30		
		4043	79.82	250	23	93		91		33.8				
EC321	01284	G02061	A012D	177044020800	S02	08/26/2002	SEM	GL		0		30		
		4478	74.16	260	23	103		66		33.8				
EC321	01284	G02061	A012D	177044020800	S02	03/23/2003	SEM	GL		0		30		
		10200	93.24	210	5	51		69		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
EC321	01284	G02061	A015	177044022201	D01	01/13/1999	POT	GL		O	15	64		
		214	89.98	200	182	39		1634	30		.6			N
EC321	01284	G02061	A015	177044022201	D01	07/08/1999	SEM	GL		O		128		
		226	90.97	200	164	37		1653	30.1					
EC321	01284	G02061	A015	177044022201	D01	02/12/2000	SEM	GL		O		128		
		23	88.01	190	222	5		1630	30.1					
EC321	01284	G02061	A015	177044022201	D01	07/05/2000	SEM	GL		O		128		
		23	95.01	190	86	2		1636	30.1					
EC321	01284	G02061	A015	177044022201	D01	01/04/2001	SEM	GL		O		128		
		197	94.97	200	76	15		1436	30.1					
EC321	01284	G02061	A015	177044022201	D01	04/03/2001	SEM	GL		O		128		
		1365	94.54	85	85	116		1472	0					
EC321	01284	G02061	A015	177044022201	D01	07/20/2001	SEM	GL		O		128		
		1438	97.92	98	32	46		1508	29.4					
EC321	01284	G02061	A015	177044022201	D01	11/07/2001	SEM	GL		O		128		
		1380	96.86	95	50	69		1542	29.4					
EC321	01284	G02061	A015	177044022201	D01	03/07/2002	SEM	GL		O		128		
		5909	99	190	11	65		1377	29.4					
EC321	01284	G02061	A015	177044022201	D01	08/10/2002	SEM	GL		O		128		
		4000	99	185	2	8		1350	29.4					
EC321	01284	G02061	A015	177044022201	S01	09/05/2003	SEM	GL		O		128		
		2500	99	185	16	40		1624	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	
EC321	01284	G02061	A016	177044021602	D01	04/17/1998	SEM	GL		0		42		
		119	97	300	42	5		1358	27.5					
EC321	01284	G02061	A016	177044021602	D01	07/08/1998	SEM	GL		0		42		
		394	90	260	99	39		891	27.5					
EC321	01284	G02061	A016	177044021602	D01	01/03/1999	SEM	GL		0		42		
		786	93.91	220	28	22		432	27.5					
EC321	01284	G02061	A016	177044021602	D01	07/05/1999	SEM	GL		0		128		
		182	82.11	210	22	4		101	27.5					
EC321	01284	G02061	A016	177044021602	D01	01/17/2000	SEM	GL		0		128		
		679	75.22	200	28	19		85	27.5					
EC321	01284	G02061	A016	177044021602	D01	07/09/2000	SEM	GL		0		128		
		53	60.82	205	38	2		59	27.5					
EC321	01284	G02061	A016	177044021602	D01	01/05/2001	SEM	GL		0		128		
		5762	67.69	165	21	121		44	27.5					
EC321	01284	G02061	A016	177044021602	D01	11/10/2001	SEM	GL		0		128		
		130	58.18	85	23	3		32	31.3					
EC321	01284	G02061	A016	177044021602	D01	03/08/2002	SEM	GL		0		128		
		650	72.97	180	20	13		54	31.3					
EC321	01284	G02061	A016	177044021602	D01	08/10/2002	SEM	GL		0		128		
		1208	45.45	185	24	29		20	31.3					
EC321	01284	G02061	A016	177044021602	D01	02/12/2003	SEM	GL		0		128		
		1077	43.48	175	26	28		20	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	
EC321	01284	G02061	A016	177044021602	D01	09/02/2003	SEM	GL		0		128		
		2000	98.47	170	2	4		129	31.3					
EC321	01284	G02061	A017D	177044022500	D03	02/21/1998	SEM	GL		0		128		
		1367	91.02	210	79	108		801	29.9					
EC321	01284	G02061	A017D	177044022500	D03	07/03/1998	SEM	GL		0		128		
		56	87.59	280	108	6		762	29.9					
EC321	01284	G02061	A017D	177044022500	D03	02/11/1999	SEM	GL		0		128		
		1211	88.98	280	95	115		767	29.9					
EC321	01284	G02061	A017D	177044022500	D03	07/26/1999	SEM	GL		0		128		
		203	91.02	270	79	16		801	29.9					
EC321	01284	G02061	A017D	177044022500	D03	01/18/2000	SEM	GL		0		128		
		206	81.46	275	170	35		747	29.9					
EC321	01284	G02061	A017D	177044022500	D03	07/04/2000	SEM	GL		0		128		
		1339	92.94	250	56	75		737	29.9					
EC321	01284	G02061	A017D	177044022500	D03	01/08/2001	SEM	GL		0		128		
		6046	91.97	220	65	393		744	29.9					
EC321	01284	G02061	A017D	177044022500	D03	07/17/2001	SEM	GL		0		128		
		564	89.92	100	78	44		696	29.9					
EC321	01284	G02061	A017D	177044022500	D03	03/01/2002	SEM	GL		0		128		
		842	97.54	200	19	16		752	29.9					
EC321	01284	G02061	A017D	177044022500	D03	08/19/2002	SEM	GL		0		128		
		1545	98.23	150	11	17		609	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	03/04/2003	SEM	GL		0		128		
		3667	96.19	200	24	88		606	29.9					
EC321	01284	G02061	A017D	177044022500	D03	10/14/2003	SEM	GL		0		128		
		14286	95.7	170	28	400		623	29.9					
EC321	01284	G02061	A018	177044022800	S01	02/15/1998	SEM	GL		0		128		
		2515	28.96	165	130	327		53	34					
EC321	01284	G02061	A018	177044022800	S01	07/12/1998	SEM	GL		0		128		
		829	23.23	180	76	63		23	34					
EC321	01284	G02061	A018	177044022800	S01	01/10/1999	SEM	GL		0		128		
		2569	10	175	72	185		8	34					
EC321	01284	G02061	A018	177044022800	S01	07/30/1999	SEM	GL		0		128		
		1491	0	180	55	82		0	34					
EC321	01284	G02061	A018	177044022800	S01	01/28/2000	SEM	GL		0		128		
		244	0	160	82	20		0	34					
EC321	01284	G02061	A018	177044022800	S01	07/15/2000	SEM	GL		0		128		
		610	4.65	160	82	50		4	34					
EC321	01284	G02061	A018	177044022800	S01	01/26/2001	SEM	GL		0		128		
		1225	27.14	125	102	125		38	34					
EC321	01284	G02061	A018	177044022800	S01	11/27/2001	SEM	GL		0		128		
		308	7.14	55	78	24		6	34.3					
EC321	01284	G02061	A018	177044022800	S01	04/05/2002	SEM	GL		0		128		
		493	28.28	120	71	35		28	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	A018	177044022800	S01	08/25/2002	SEM	GL		O		128		
		1447	11.63	120	76	110		10		34.3				
EC321	01284	G02061	A018	177044022800	S01	03/12/2003	SEM	GL		O		128		
		667	2.33	150	84	56		2		34.3				
EC321	01284	G02061	A018	177044022800	S01	09/10/2003	SEM	GL		O		128		
		1045	18.35	125	89	93		20		34.3				
EC321	01284	G02061	A023	177044027300	D01	04/09/1998	POT	GL		O	15	64		
	1270	480	84.02	270	296	142		1556		30.1	.6			
EC321	01284	G02061	A023	177044027300	D01	07/08/1998	SEM	GL		O		48		
		291	88.99	270	141	41		1140		30.1				
EC321	01284	G02061	A023	177044027300	D01	01/18/1999	SEM	GL		O		48		
		1060	92.99	240	83	88		1101		30.1				
EC321	01284	G02061	A023	177044027300	D01	07/10/1999	SEM	GL		O		48		
		246	94.98	250	61	15		1153		30.1				
EC321	01284	G02061	A023	177044027300	D01	09/22/1999	COM	GL		G	24	64		
		631	96.79	230	65	41		1961						N
EC321	01284	G02061	A023	177044027300	D01	01/15/2000	SEM	GL		O		48		
		1188	83.47	300	160	190		808		31				
EC321	01284	G02061	A023	177044027300	D01	07/08/2000	SEM	GL		O		48		
		3327	94.96	300	55	183		1036		30.1				
EC321	01284	G02061	A023	177044027300	D01	01/07/2001	SEM	GL		O		48		
		1338	91.96	320	80	107		915		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	
EC321	01284	G02061	A023	177044027300	D01	11/06/2001	SEM	GL		O		64		
	2714	96.2	130	42	114		1063	31.7						
EC321	01284	G02061	A023	177044027300	D01	03/24/2002	SEM	GL		O		64		
	32000	98.78	340	12	384		974	37.1						
EC321	01284	G02061	A023B	177044027300	D04	02/26/1998	SEM	FL		O		40		
	619	92.02	200	97	60		1119	27.1						
EC321	01284	G02061	A023B	177044027300	D04	04/09/1998	SEM	FL		O		64		
	1000	94.96	260	57	57		1075	30.1						
EC321	01284	G02061	A023B	177044027300	D04	07/13/1998	SEM	FL		O		40		
	341	89.02	200	135	46		1095	27.1						
EC321	01284	G02061	A023B	177044027300	D04	07/20/1999	SEM	FL		O		52		
	1619	94.01	160	113	183		1775	27.1						
EC321	01284	G02061	A023B	177044027300	D04	01/16/2000	SEM	GL		O		128		
	0	82.33	150	152	0		708	27.1						
EC321	01284	G02061	A023B	177044027300	D04	07/17/2000	SEM	GL		O		128		
	56	90.19	175	71	4		653	27.1						
EC321	01284	G02061	A023B	177044027300	D04	01/15/2001	SEM	GL		O		128		
	194	92.6	150	67	13		838	27.1						
EC321	01284	G02061	A023B	177044027300	D04	11/06/2001	SEM	GL		O		128		
	38	94.61	78	52	2		912	29						
EC321	01284	G02061	A023B	177044027300	D04	03/25/2002	SEM	GL		O		128		
	0	99	170	7	0		796	29						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	01/22/2003	SEM	GL		0		128		
		559	94.34	170	59	33		984		29				
EC321	01284	G02061	A023B	177044027300	D04	09/13/2003	SEM	GL		0		128		
		692	95.01	155	52	36		990		29				
EC321	01284	G02061	A025	177044044600	D01	02/19/1998	SEM	GL		0		64		
		0	88.03	195	153	0		1125		30.7				
EC321	01284	G02061	A025	177044044600	D01	07/14/1998	SEM	GL		0		64		
		229	89	200	157	36		1270		30.7				
EC321	01284	G02061	A025	177044044600	D01	01/20/1999	SEM	GL		0		40		
		1770	93.01	165	139	246		1849		27.1				
EC321	01284	G02061	A025	177044044600	D01	07/15/1999	SEM	GL		0		64		
		461	91.33	180	89	41		937		30.7				
EC321	01284	G02061	A025	177044044600	D01	01/17/2000	SEM	GL		0		128		
		143	0	130	7	1		0		30.7				
EC321	01284	G02061	A025	177044044600	D01	07/17/2000	SEM	GL		0		128		
		429	0	150	42	18		0		30.7				
EC321	01284	G02061	A025	177044044600	D01	01/30/2001	SEM	GL		0		128		
		1000	0	155	1	1		0		30.7				
EC321	01284	G02061	A025D	177044044600	D02	03/23/1998	SEM	FL		0		40		
		3000	91.8	200	85	255		952		30.7				
EC321	01284	G02061	A025D	177044044600	D02	07/14/1998	SEM	FL		0		40		
		1704	89.01	150	71	121		575		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	
EC321	01284	G02061	A025D	177044044600	D02	01/22/1999	SEM	FL		0		40		
		1500	86.93	200	52	78		346	30.7					
EC321	01284	G02061	A025D	177044044600	D02	07/14/1999	SEM	GL		0		34		
		1074	90.04	300	68	73		615	30.7					
EC321	01284	G02061	A025D	177044044600	D02	02/09/2000	SEM	GL		0		128		
		2496	92.97	240	115	287		1521	30.7					
EC321	01284	G02061	A025D	177044044600	D02	07/13/2000	SEM	GL		0		128		
		1603	90.17	220	136	218		1248	30.7					
EC321	01284	G02061	A025D	177044044600	D02	01/27/2001	SEM	GL		0		48		
		4196	89.56	325	112	470		961	30.7					
EC321	01284	G02061	A025D	177044044600	D02	07/13/2001	SEM	GL		0		128		
		3804	93.74	108	56	213		838	30.7					
EC321	01284	G02061	A025D	177044044600	D02	03/22/2002	SEM	GL		0		128		
		6944	98.56	225	18	125		1228	30.7					
EC321	01284	G02061	A025D	177044044600	D02	08/15/2002	SEM	GL		0		128		
		6158	98.29	210	19	117		1095	30.7					
EC321	01284	G02061	A025D	177044044600	D02	03/14/2003	SEM	GL		0		128		
		701	90.3	200	117	82		1089	30.7					
EC321	01284	G02061	A025D	177044044600	D02	09/06/2003	SEM	GL		0		128		
		2677	94.99	240	62	166		1175	30.7					
EC321	01284	G02061	A026S	177044045302	S01	02/18/1998	SEM	GL		0		19		
		426	11.86	440	223	95		30	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
EC321	01284	G02061	A026S	177044045302	S01	07/13/1998	SEM	GL		0		21		
		184	29.32	315	217	40		90		26.5				
EC321	01284	G02061	A026S	177044045302	S01	01/20/1999	SEM	GL		0		23		
		30	19.92	210	201	6		50		26.5				
EC321	01284	G02061	A026S	177044045302	S01	07/17/1999	SEM	GL		0		25		
		139	20.47	260	202	28		52		26.5				
EC321	01284	G02061	A026S	177044045302	S01	02/12/2000	SEM	GL		0		25		
		45	23.95	225	200	9		63		26.5				
EC321	01284	G02061	A026S	177044045302	S01	07/10/2000	SEM	GL		0		25		
		395	25.93	200	200	79		70		26.5				
EC321	01284	G02061	A026S	177044045302	S01	01/14/2001	SEM	GL		0		25		
		395	37.11	265	200	79		118		26.5				
EC321	01284	G02061	A026S	177044045302	S01	07/18/2001	SEM	GL		0		25		
		58	37.39	140	206	12		123		24.4				
EC321	01284	G02061	A026S	177044045302	S01	03/02/2002	SEM	GL		0		32		
		1048	58.82	170	126	132		180		24.4				
EC321	01284	G02061	A026S	177044045302	S01	08/18/2002	SEM	GL		0		32		
		50	44.21	190	159	8		126		24.4				
EC321	01284	G02061	A026S	177044045302	S01	02/02/2003	SEM	GL		0		32		
		121	42.98	225	207	25		156		24.4				
EC321	01284	G02061	A026S	177044045302	S01	09/02/2003	SEM	GL		0		32		
		33	31.72	260	183	6		85		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
EC321	01284	G02061	A027D	177044046300	D02	02/11/1998	SEM	GL		0		128		
		2721	65.04	240	129	351		240		31.4				
EC321	01284	G02061	A027D	177044046300	D02	07/10/1998	SEM	GL		0		128		
		4343	70.15	290	140	608		329		31.4				
EC321	01284	G02061	A027D	177044046300	D02	01/15/1999	SEM	GL		0		128		
		2624	65.03	230	157	412		292		31.4				
EC321	01284	G02061	A027D	177044046300	D02	07/12/1999	SEM	GL		0		128		
		1972	66.67	230	142	280		284		31.4				
EC321	01284	G02061	A027D	177044046300	D02	01/18/2000	SEM	GL		0		128		
		333	69.45	240	117	39		266		31.4				
EC321	01284	G02061	A027D	177044046300	D02	07/06/2000	SEM	GL		0		128		
		486	67.96	260	107	52		227		31.4				
EC321	01284	G02061	A027D	177044046300	D02	01/02/2001	SEM	GL		0		128		
		126	68.47	150	111	14		241		31.4				
EC321	01284	G02061	A027D	177044046300	D02	11/08/2001	SEM	GL		0		128		
		323	71.17	90	96	31		237		34				
EC321	01284	G02061	A027D	177044046300	D02	03/04/2002	SEM	GL		0		128		
		0	75.95	180	38	0		120		34				
EC321	01284	G02061	A027D	177044046300	D02	08/05/2002	SEM	GL		0		128		
		172	73.64	160	29	5		81		34				
EC321	01284	G02061	A027D	177044046300	D02	02/12/2003	SEM	GL		0		128		
		700	74.75	165	50	35		148		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	A027D	177044046300	D02	09/03/2003	SEM	GL		0		128		
		179	65.85	175	56	10	108	34						
EC321	01284	G02061	A028D	177044015202	D02	02/20/1998	SEM	GL		0		29		
		853	56.9	275	150	128	198	29.6						
EC321	01284	G02061	A028D	177044015202	D02	07/06/1998	SEM	GL		0		29		
		826	58.95	410	149	123	214	29.6						
EC321	01284	G02061	A028D	177044015202	D02	01/06/1999	SEM	GL		0		29		
		1000	56.03	200	135	135	172	29.6						
EC321	01284	G02061	A028D	177044015202	D02	07/01/1999	SEM	GL		0		25		
		62	50	330	146	9	146	29.6						
EC321	01284	G02061	A028D	177044015202	D02	01/15/2000	SEM	GL		0		21		
		358	0	275	81	29	0	29.6						
EC321	01284	G02061	A028D	177044015202	D02	07/16/2000	SEM	GL		0		21		
		323	6.06	220	31	10	2	29.6						
EC321	01284	G02061	A028D	177044015202	D02	01/16/2001	SEM	GL		0		21		
		1583	17.24	225	24	38	5	29.6						
EC321	01284	G02061	A028D	177044015202	D02	11/05/2001	SEM	GL		0		25		
		1889	30.77	88	9	17	4	34.6						
EC321	01284	G02061	A028D	177044015202	D02	04/06/2002	SEM	GL		0		25		
		733	31.82	175	15	11	7	34.6						
EC321	01284	G02061	A028D	177044015202	D02	08/28/2002	SEM	GL		0		25		
		1385	27.78	170	13	18	5	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		
EC321	01284	G02061	A028D	177044015202	D02	01/15/2003	SEM	GL		O		25		
		2000	11.11	170	8	16	1	34.6						
EC321	01284	G02061	A028D	177044015202	D02	09/10/2003	SEM	GL		O		25		
		3800	0	175	5	19	0	34.6						
EC321	01284	G02061	A030	177044054300	S01	02/16/1998	SEM	GL		O		128		
		333	89.04	230	81	27	658	32						
EC321	01284	G02061	A030	177044054300	S01	07/09/1998	SEM	GL		O		128		
		4195	87.67	210	82	344	583	32						
EC321	01284	G02061	A030	177044054300	S01	01/16/1999	SEM	GL		O		128		
		1116	92.99	200	43	48	570	32						
EC321	01284	G02061	A030	177044054300	S01	07/12/1999	SEM	GL		O		128		
		1789	91	220	95	170	960	32						
EC321	01284	G02061	A030	177044054300	S01	02/05/2000	SEM	GL		O		128		
		860	93.96	220	57	49	887	32						
EC321	01284	G02061	A030	177044054300	S01	07/12/2000	SEM	GL		O		128		
		545	98	230	11	6	538	32						
EC321	01284	G02061	A030	177044054300	S01	01/11/2001	SEM	GL		O		128		
		211	84.03	220	38	8	200	32						
EC321	01284	G02061	A030	177044054300	S01	07/12/2001	SEM	GL		O		128		
		1500	97.73	88	6	9	258	32						
EC321	01284	G02061	A030	177044054300	S01	04/07/2002	SEM	GL		O		128		
		0	93.43	170	13	0	185	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
EC321	01284	G02061	A030	177044054300	S01	08/27/2002	SEM	GL		0		128		
		2000	99	150	1	2		240		32				
EC321	01284	G02061	A031A	177044055500	S02	02/15/1998	SEM	FL		0		17		
		3253	4.87	1130	293	953		15		33.7				
EC321	01284	G02061	A031A	177044055500	S02	07/11/1998	SEM	FL		0		17		
		2685	4.98	1100	305	819		16		33.7				
EC321	01284	G02061	A031A	177044055500	S02	01/09/1999	SEM	FL		0		19		
		2337	2.56	1010	380	888		10		33.7				
EC321	01284	G02061	A031A	177044055500	S02	07/21/1999	SEM	FL		0		21		
		2451	2.1	1000	466	1142		10		33.7				
EC321	01284	G02061	A031A	177044055500	S02	02/02/2000	SEM	FL		0		21		
		1676	2.86	840	544	912		16		33.7				
EC321	01284	G02061	A031A	177044055500	S02	07/14/2000	SEM	FL		0		21		
		1785	4.01	830	526	939		22		33.7				
EC321	01284	G02061	A031A	177044055500	S02	01/08/2001	SEM	FL		0		21		
		1540	3.8	755	506	779		20		33.7				
EC321	01284	G02061	A031A	177044055500	S02	07/11/2001	SEM	FL		0		27		
		1583	27.76	338	721	1141		277						
EC321	01284	G02061	A031A	177044055500	S02	04/09/2002	SEM	FL		0		27		
		796	6.55	650	628	500		44		33				
EC321	01284	G02061	A031A	177044055500	S02	08/23/2002	SEM	FL		0		27		
		1829	22.52	640	516	944		150		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	A031A	177044055500	S02	01/23/2003	SEM	FL		0		34		
		873	26.07	350	723	631		255	33					
EC321	01284	G02061	A031A	177044055500	S02	09/25/2003	SEM	GL		0		39		
		726	34.42	300	602	437		316	33					
EC321	01284	G02061	A032	177044055400	S01	02/17/1998	SEM	GL		0		128		
		1068	62.33	260	556	594		920	27					
EC321	01284	G02061	A032	177044055400	S01	07/22/1998	SEM	GL		0		128		
		732	66.93	250	500	366		1012	27					
EC321	01284	G02061	A032	177044055400	S01	01/16/1999	SEM	GL		0		128		
		775	65.56	230	404	313		769	27					
EC321	01284	G02061	A032	177044055400	S01	07/13/1999	SEM	GL		0		64		
		1616	64.97	260	385	622		714	27					
EC321	01284	G02061	A032	177044055400	S01	02/02/2000	SEM	GL		0		128		
		1354	60.5	190	395	535		605	27					
EC321	01284	G02061	A032	177044055400	S01	07/10/2000	SEM	GL		0		128		
		1327	64.03	200	327	434		582	27					
EC321	01284	G02061	A032	177044055400	S01	01/12/2001	SEM	GL		0		128		
		3698	77.31	190	162	599		552	27					
EC321	01284	G02061	A032	177044055400	S01	07/13/2001	SEM	GL		0		128		
		2210	66.83	475	276	610		556	33.5					
EC321	01284	G02061	A032	177044055400	S01	03/24/2002	SEM	GL		0		128		
		6271	90.38	185	59	370		554	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	
EC321	01284	G02061	A032	177044055400	S01	08/14/2002	SEM	GL		0		128		
		1829	69.35	200	217	397		491	33.5					
EC321	01284	G02061	A032	177044055400	S01	03/15/2003	SEM	GL		0		128		
		2008	65.06	225	254	510		473	33.5					
EC321	01284	G02061	A032	177044055400	S01	09/05/2003	SEM	GL		0		128		
		2053	61.26	225	265	544		419	33.5					
EC321	01284	G02061	A033D	177044055900	D02	02/20/1998	SEM	GL		0		128		
		2109	53.43	180	129	272		148	33.1					
EC321	01284	G02061	A033D	177044055900	D02	07/04/1998	SEM	GL		0		128		
		947	55.12	180	114	108		140	33.1					
EC321	01284	G02061	A033D	177044055900	D02	01/07/1999	SEM	GL		0		128		
		1480	59.02	170	100	148		144	33.1					
EC321	01284	G02061	A033D	177044055900	D02	07/09/1999	SEM	GL		0		128		
		1568	62.07	170	88	138		144	33.1					
EC321	01284	G02061	A033D	177044055900	D02	01/17/2000	SEM	GL		0		128		
		2019	41.3	170	108	218		76	33.1					
EC321	01284	G02061	A033D	177044055900	D02	07/08/2000	SEM	GL		0		128		
		1419	46.97	180	105	149		93	33.1					
EC321	01284	G02061	A033D	177044055900	D02	01/02/2001	SEM	GL		0		128		
		1703	46.78	180	91	155		80	33.1					
EC321	01284	G02061	A033D	177044055900	D02	11/09/2001	SEM	GL		0		128		
		787	47.02	90	89	70		79	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	
EC321	01284	G02061	A033D	177044055900	D02	03/05/2002	SEM	GL		0		128		
		483	43.51	195	87	42		67	36.5					
EC321	01284	G02061	A033D	177044055900	D02	08/11/2002	SEM	GL		0		128		
		724	42	180	87	63		63	36.5					
EC321	01284	G02061	A033D	177044055900	D02	02/11/2003	SEM	GL		0		128		
		691	41.61	190	94	65		67	36.5					
EC321	01284	G02061	A033D	177044055900	D02	09/04/2003	SEM	GL		0		128		
		1246	4.69	190	122	152		6	36.5					
EC321	01284	G02061	A034B	177044056400	S04	02/16/1998	SEM	GL		0		128		
		1300	78	225	220	286		780	34					
EC321	01284	G02061	A034B	177044056400	S04	07/11/1998	SEM	GL		0		128		
		5272	80.55	250	184	970		762	34					
EC321	01284	G02061	A034B	177044056400	S04	01/08/1999	SEM	GL		0		128		
		569	76.92	200	144	82		480	34					
EC321	01284	G02061	A034B	177044056400	S04	02/02/1999	SEM	GL		0		128		
		452	78.95	210	197	89		739	34					
EC321	01284	G02061	A034B	177044056400	S04	07/21/1999	SEM	GL		0		128		
		256	81.94	180	82	21		372	34					
EC321	01284	G02061	A034B	177044056400	S04	02/01/2000	SEM	GL		0		128		
		1675	76.72	190	169	283		557	34					
EC321	01284	G02061	A034B	177044056400	S04	07/14/2000	SEM	GL		0		128		
		732	74.87	170	97	71		289	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
EC321	01284	G02061	A034B	177044056400	S04	01/09/2001	SEM	GL		0		128		
		4871	79.05	220	132	643		498		34				
EC321	01284	G02061	A034B	177044056400	S04	11/04/2001	SEM	GL		0		128		
		31	75	70	64	2		192		34.3				
EC321	01284	G02061	A034B	177044056400	S04	04/05/2002	SEM	GL		0		128		
		523	73.94	155	86	45		244		34.3				
EC321	01284	G02061	A034B	177044056400	S04	08/25/2002	SEM	GL		0		128		
		1024	73.68	140	85	87		238		34.3				
EC321	01284	G02061	A034B	177044056400	S04	09/10/2003	SEM	GL		0		128		
		1449	73.36	150	69	100		190		34.3				
EC321	01284	G02061	A035	177044065600	D01	02/17/1998	SEM	GL		0		128		
		260	65.03	210	235	61		437		32				
EC321	01284	G02061	A035	177044065600	D01	08/13/1998	SEM	GL		0		128		
		52	65.64	210	211	11		403		32				
EC321	01284	G02061	A035	177044065600	D01	01/16/1999	SEM	GL		0		128		
		202	66.99	150	203	41		412		32				
EC321	01284	G02061	A035	177044065600	D01	07/14/1999	SEM	GL		0		128		
		544	69.47	140	160	87		364		32				
EC321	01284	G02061	A035	177044065600	D01	01/03/2000	SEM	GL		0		128		
		319	81.66	180	119	38		530		32				
EC321	01284	G02061	A035	177044065600	D01	07/06/2000	SEM	GL		0		128		
		2303	74.96	150	142	327		425		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		
EC321	01284	G02061	A035	177044065600	D01	01/01/2001	SEM	GL		0		128		
		1563	75.98	160	128	200	405	32						
EC321	01284	G02061	A035	177044065600	D01	07/12/2001	SEM	GL		0		128		
		70	79.64	135	114	8	446	32						
EC321	01284	G02061	A035	177044065600	D01	03/07/2002	SEM	GL		0		128		
		319	78.59	150	94	30	345	32						
EC321	01284	G02061	A035	177044065600	D01	08/11/2002	SEM	GL		0		128		
		13091	97.83	125	22	288	991	32						
EC321	01284	G02061	A035	177044065600	D01	02/03/2003	SEM	GL		0		128		
		539	75.4	170	243	131	745	32						
EC321	01284	G02061	A035	177044065600	D01	09/05/2003	SEM	GL		0		128		
		2927	73.6	150	330	966	920	32						
EC321	01284	G02061	B001	177044045700	S01	02/22/1998	SEM	GL		0		128		
		341	0	170	44	15	0	33.4						
EC321	01284	G02061	B001	177044045700	S01	07/29/1998	SEM	GL		0		128		
		1050	51.22	185	20	21	21	33.4						
EC321	01284	G02061	B001	177044045700	S01	01/25/1999	SEM	GL		0		128		
		400	23.08	190	30	12	9	33.4						
EC321	01284	G02061	B001	177044045700	S01	07/15/1999	SEM	GL		0		128		
		1273	37.14	185	22	28	13	33.4						
EC321	01284	G02061	B001	177044045700	S01	01/27/2000	SEM	GL		0		128		
		140	25.37	190	50	7	17	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	
EC321	01284	G02061	B003	177044052700	S01	02/05/1998	SEM	GL		0		128		
		655	32.26	180	84	55		40	32.4					
EC321	01284	G02061	B003	177044052700	S01	07/16/1998	SEM	GL		0		128		
		911	47.66	170	56	51		51	32.4					
EC321	01284	G02061	B003	177044052700	S01	01/19/1999	SEM	GL		0		128		
		2101	50	170	69	145		69	32.4					
EC321	01284	G02061	B003	177044052700	S01	07/16/1999	SEM	GL		0		128		
		1823	33.79	185	96	175		49	32.4					
EC321	01284	G02061	B003	177044052700	S01	01/07/2000	SEM	GL		0		128		
		1580	37.89	190	100	158		61	32.4					
EC321	01284	G02061	B003	177044052700	S01	07/04/2000	SEM	GL		0		128		
		1393	38.62	180	89	124		56	32.4					
EC321	01284	G02061	B003	177044052700	S01	04/13/2001	SEM	GL		0		128		
		1370	35.2	78	81	111		44	32.4					
EC321	01284	G02061	B003	177044052700	S01	07/06/2001	SEM	GL		0		128		
		1679	29.57	78	81	136		34						
EC321	01284	G02061	B003	177044052700	S01	04/02/2002	SEM	GL		0		128		
		1119	37.23	180	59	66		35	32.4					
EC321	01284	G02061	B003	177044052700	S01	08/01/2002	SEM	GL		0		128		
		786	35.19	170	70	55		38	32.4					
EC321	01284	G02061	B003	177044052700	S01	01/24/2003	SEM	GL		0		128		
		516	34.69	170	64	33		34	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	
EC321	01284	G02061	B003	177044052700	S01	09/25/2003	SEM	GL		0		128		
		644	20.65	185	73	47		19	32.4					
EC321	01284	G02061	B004	177044053300	S01	02/04/1998	SEM	GL		0		64		
		1289	50.21	215	121	156		122	34.5					
EC321	01284	G02061	B004	177044053300	S01	07/22/1998	SEM	GL		0		48		
		2241	59.86	240	112	251		167	34.5					
EC321	01284	G02061	B004	177044053300	S01	01/23/1999	SEM	GL		0		48		
		1484	60.58	280	95	141		146	34.5					
EC321	01284	G02061	B004	177044053300	S01	07/18/1999	SEM	GL		0		64		
		1633	57.39	230	98	160		132	33.8					
EC321	01284	G02061	B004	177044053300	S01	01/17/2000	SEM	GL		0		64		
		1093	61.38	220	129	141		205	32.9					
EC321	01284	G02061	B004	177044053300	S01	07/02/2000	SEM	GL		0		64		
		1570	63.97	215	107	168		190	32.9					
EC321	01284	G02061	B005	177044057900	S01	02/15/1998	SEM	GL		0		128		
		217	95.04	200	60	13		1149	34					
EC321	01284	G02061	B005	177044057900	S01	07/12/1998	SEM	GL		0		128		
		0	97.05	200	35	0		1153	34					
EC321	01284	G02061	B005	177044057900	S01	01/13/1999	SEM	GL		0		128		
		448	98.01	210	29	13		1426	34					
EC321	01284	G02061	B005	177044057900	S01	07/23/1999	SEM	GL		0		128		
		2706	97.57	220	34	92		1365	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	01/07/2000	SEM	GL		0		128		
		1911	96.98	220	45	86		1443	34					
EC321	01284	G02061	B005	177044057900	S01	07/02/2000	SEM	GL		0		128		
		1848	97.94	230	33	61		1568	34					
EC321	01284	G02061	B005	177044057900	S01	01/20/2001	SEM	GL		0		58		
		250	97.54	270	32	8		1271	34					
EC321	01284	G02061	B005	177044057900	S01	07/24/2001	SEM	GL		0		128		
		1510	95.97	135	51	77		1213	34					
EC321	01284	G02061	B005	177044057900	S01	04/04/2002	SEM	GL		0		128		
		4262	94.77	280	65	277		1178	34					
EC321	01284	G02061	B005	177044057900	S01	08/02/2002	SEM	GL		0		128		
		7348	94.93	330	66	485		1236	34					
EC321	01284	G02061	B005	177044057900	S01	01/29/2003	SEM	GL		0		128		
		11231	98.05	300	26	292		1304	34					
EC321	01284	G02061	B005	177044057900	S01	09/16/2003	SEM	GL		0		128		
		2760	92.08	275	96	265		1116	34					
EC321	01284	G02061	B006	177044058000	S01	02/09/1998	SEM	GL		0		126		
		455	45	180	22	10		18	36.8					
EC321	01284	G02061	B006	177044058000	S01	07/13/1998	SEM	GL		0		128		
		0	3.57	190	27	0		1	36.8					
EC321	01284	G02061	B006	177044058000	S01	01/06/1999	SEM	GL		0		128		
		6459	30.19	160	37	239		16	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	
EC321	01284	G02061	B006	177044058000	S01	07/16/1999	SEM	GL		0		128		
		2278	59.55	230	36	82		53	36.6					
EC321	01284	G02061	B006	177044058000	S01	01/27/2000	SEM	GL		0		128		
		333	65.63	250	33	11		63	34.7					
EC321	01284	G02061	B006	177044058000	S01	07/04/2000	SEM	GL		0		128		
		1548	74.59	220	31	48		91	32.9					
EC321	01284	G02061	B006	177044058000	S01	01/20/2001	SEM	GL		0		128		
		5500	65.85	200	28	154		54	34.7					
EC321	01284	G02061	B006	177044058000	S01	07/04/2001	SEM	GL		0		128		
		3579	75.95	95	19	68		60						
EC321	01284	G02061	B006	177044058000	S01	04/04/2002	SEM	GL		0		128		
		2200	74.58	200	15	33		44	30.2					
EC321	01284	G02061	B006	177044058000	S01	08/02/2002	SEM	GL		0		128		
		1450	66.67	200	20	29		40	30.2					
EC321	01284	G02061	B006	177044058000	S01	01/29/2003	SEM	GL		0		128		
		1778	67.86	190	27	48		57	30.2					
EC321	01284	G02061	B006	177044058000	S01	09/09/2003	SEM	GL		0		128		
		20000	66.67	190	1	20		2	30.2					
EC321	01284	G02061	B007A	177044059200	S02	02/09/1998	SEM	GL		0		128		
		413	69.86	190	63	26		146	33.2					
EC321	01284	G02061	B007A	177044059200	S02	07/27/1998	SEM	GL		0		128		
		321	48	195	78	25		72	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	
EC321	01284	G02061	B007A	177044059200	S02	01/02/1999	SEM	GL		0		128		
		214	74.55	190	28	6		82	33.2					
EC321	01284	G02061	B007A	177044059200	S02	07/17/1999	SEM	GL		0		128		
		1040	55.75	220	100	104		126	0					
EC321	01284	G02061	B007A	177044059200	S02	01/29/2000	SEM	GL		0		128		
		529	59.72	190	87	46		129	33.2					
EC321	01284	G02061	B007A	177044059200	S02	07/18/2000	SEM	GL		0		128		
		1021	69.62	175	48	49		110	33					
EC321	01284	G02061	B007A	177044059200	S02	04/16/2001	SEM	GL		0		128		
		458	55.14	0	83	38		102	33.2					
EC321	01284	G02061	B007A	177044059200	S02	07/07/2001	SEM	GL		0		128		
		815	60.37	85	65	53		99						
EC321	01284	G02061	B007A	177044059200	S02	03/31/2002	SEM	GL		0		128		
		235	69.91	180	34	8		79	33.2					
EC321	01284	G02061	B007A	177044059200	S02	08/03/2002	SEM	GL		0		128		
		317	60.87	170	63	20		98	33.2					
EC321	01284	G02061	B007A	177044059200	S02	01/30/2003	SEM	GL		0		128		
		1429	77.66	170	21	30		73	33.2					
EC321	01284	G02061	B007A	177044059200	S02	09/25/2003	SEM	GL		0		128		
		189	71.04	180	53	10		130	33.2					
EC321	01284	G02061	B010	177044059400	S01	02/14/1998	SEM	GL		0		128		
		1000	80	230	22	22		88	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
EC321	01284	G02061	B010	177044059400	S01	07/05/1998	SEM	GL		0		128		
		5750	89.9	260	20	115		178		37.6				
EC321	01284	G02061	B010	177044059400	S01	01/01/1999	SEM	GL		0		128		
		2806	80.25	200	31	87		126		37.6				
EC321	01284	G02061	B010	177044059400	S01	07/16/1999	SEM	GL		0		128		
		2446	65	200	56	137		104		37.6				
EC321	01284	G02061	B010	177044059400	S01	01/30/2000	SEM	GL		0		128		
		6468	85.76	250	47	304		283		30				
EC321	01284	G02061	B010	177044059400	S01	07/22/2000	SEM	GL		0		128		
		1490	88.06	220	51	76		376		30				
EC321	01284	G02061	B010	177044059400	S01	01/06/2001	SEM	GL		0		120		
		1190	79.86	220	58	69		230		30				
EC321	01284	G02061	B010	177044059400	S01	07/09/2001	SEM	GL		0		128		
		4327	78.17	85	55	238		197						
EC321	01284	G02061	B010	177044059400	S01	04/06/2002	SEM	GL		0		128		
		1745	79.02	200	47	82		177		30				
EC321	01284	G02061	B010	177044059400	S01	08/04/2002	SEM	GL		0		128		
		3625	77.05	200	56	203		188		30				
EC321	01284	G02061	B010	177044059400	S01	01/30/2003	SEM	GL		0		128		
		1794	88.11	180	34	61		252		30				
EC321	01284	G02061	B010	177044059400	S01	09/01/2003	SEM	GL		0		128		
		6458	89.43	205	24	155		203		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
EC321	01284	G02061	B015	177044075300	D01	02/20/1998	SEM	GL		0		128		
		7111	0	170	18	128		0		34.1				
EC321	01284	G02061	B015	177044075300	D01	07/09/1998	SEM	GL		0		128		
		556	10	180	18	10		2		34.1				
EC321	01284	G02061	B015	177044075300	D01	01/20/1999	SEM	GL		0		128		
		1667	6.25	170	15	25		1		34.1				
EC321	01284	G02061	B015	177044075300	D01	07/17/1999	SEM	GL		0		128		
		14500	0	200	2	29		0		34.1				
EC321	01284	G02061	B015	177044075300	D01	01/29/2000	SEM	GL		0		128		
		2067	37.5	200	15	31		9		30.4				
EC321	01284	G02061	B015	177044075300	D01	07/31/2000	SEM	GL		0		128		
		125	20	180	8	1		2		30.4				
EC321	01284	G02061	B015	177044075300	D01	01/05/2001	SEM	GL		0		128		
		18200	50	180	5	91		5		30.4				
EC321	01284	G02061	B015	177044075300	D01	07/20/2001	SEM	GL		0		128		
		5375	0	90	8	43		0		30.4				
EC321	01284	G02061	B015	177044075300	D01	03/26/2002	SEM	GL		0		128		
		4286	41.67	180	7	30		5		30.4				
EC321	01284	G02061	B015	177044075300	D01	08/05/2002	SEM	GL		0		128		
		6000	33.33	180	8	48		4		30.4				
EC321	01284	G02061	B015	177044075300	D01	02/01/2003	SEM	GL		0		128		
		64000	50	175	1	64		1		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
EC321	01284	G02061	B015	177044075300	D01	09/26/2003	SEM	GL		0		128		
		6444	40	180	9	58		6		30.4				
EC321	01284	G02061	B015D	177044075300	D02	02/21/1998	SEM	GL		0		128		
		0	0	160	46	0		0		43.7				
EC321	01284	G02061	B015D	177044075300	D02	07/09/1998	SEM	GL		0		128		
		3250	0	180	44	143		0		43.7				
EC321	01284	G02061	B015D	177044075300	D02	01/10/1999	SEM	GL		0		128		
		2575	24.53	190	40	103		13		43.7				
EC321	01284	G02061	B015D	177044075300	D02	07/17/1999	SEM	GL		0		128		
		2963	40	230	27	80		18		43.7				
EC321	01284	G02061	B015D	177044075300	D02	01/28/2000	SEM	GL		0		128		
		682	29.03	190	44	30		18		31.3				
EC321	01284	G02061	B015D	177044075300	D02	07/01/2000	SEM	GL		0		128		
		2444	0	170	36	88		0		31.3				
EC321	01284	G02061	B015D	177044075300	D02	01/03/2001	SEM	GL		0		128		
		2107	40.43	160	28	59		19		31.3				
EC321	01284	G02061	B015D	177044075300	D02	07/08/2001	SEM	GL		0		128		
		7074	32.5	80	27	191		13						
EC321	01284	G02061	B015D	177044075300	D02	04/08/2002	SEM	GL		0		128		
		11563	42.86	200	16	185		12		31.3				
EC321	01284	G02061	B015D	177044075300	D02	08/02/2002	SEM	GL		0		128		
		781	38.46	160	32	25		20		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
EC321	01284	G02061	B015D	177044075300	D02	02/04/2003	SEM	GL		0		128		
		571	50	155	7	4		7		31.3				
EC321	01284	G02061	B015D	177044075300	D02	09/27/2003	SEM	GL		0		128		
		4167	42.86	165	24	100		18		31.3				
EC321	01284	G02061	B017	177044074900	D01	02/02/1998	SEM	GL		0		128		
		456	60.14	180	57	26		86		30.9				
EC321	01284	G02061	B017	177044074900	D01	07/01/1998	SEM	GL		0		128		
		9529	59.52	230	34	324		50		30.9				
EC321	01284	G02061	B017	177044074900	D01	01/24/1999	SEM	GL		0		128		
		443	75.4	200	61	27		187		30.9				
EC321	01284	G02061	B017A	177044074900	D02	02/06/1998	SEM	GL		0		128		
		3968	84.02	190	31	123		163		31.7				
EC321	01284	G02061	B017A	177044074900	D02	07/01/1998	SEM	GL		0		128		
		4333	90.22	195	9	39		83		31.7				
EC321	01284	G02061	B017A	177044074900	D02	01/05/1999	SEM	GL		0		128		
		170	69.01	200	53	9		118		31.7				
EC321	01284	G02061	B017A	177044074900	D02	07/24/1999	SEM	GL		0		128		
		12778	56.45	180	27	345		35		31.7				
EC321	01284	G02061	B017A	177044074900	D02	01/24/2000	SEM	GL		0		128		
		3333	80.19	185	21	70		85		35.3				
EC321	01284	G02061	B017A	177044074900	D02	08/12/2000	SEM	GL		0		128		
		500	84.52	190	24	12		131		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
EC321	01284	G02061	B017A	177044074900	D02	01/01/2001	SEM	GL		O		128		
		661	68.84	165	62	41		137		35.3				
EC321	01284	G02061	B017A	177044074900	D02	07/05/2001	SEM	GL		O		128		
		1152	75.53	95	46	53		142						
EC321	01284	G02061	B017A	177044074900	D02	03/02/2002	SEM	GL		O		128		
		382	68.57	180	55	21		120		35.3				
EC321	01284	G02061	B017A	177044074900	D02	08/01/2002	SEM	GL		O		128		
		72	65.15	190	69	5		129		35.3				
EC321	01284	G02061	B017A	177044074900	S03	03/04/2003	POT	GL		O	6	30		
		1712	5.71	260	66	113		4		36.3	.65			N
EC321	01284	G02061	B017A	177044074900	S03	09/24/2003	SEM	GL		O		128		
		800	14.29	160	30	24		5		36.3				
EC334	02312	G02062	B004	177044034200	S01	04/03/1998	SEM	FL		G		15		
	2425	9999999	99	1975	0	249		780						
EC334	02312	G02062	B004	177044034200	S01	10/26/1998	SEM	FL		G		15		
	2125	163000	99	1925	2	326		992		46				
EC334	02312	G02062	B004	177044034200	S01	04/20/1999	SEM	FL		G		15		
	2225	237000	99	1840	1	237		1114		45.2				
EC334	02312	G02062	B007	177044036201	S01	04/02/1998	SEM	FL		G		24		
	2800	9999999	99	1275	0	255		265						
EC334	02312	G02062	B007	177044036201	S01	10/25/1998	SEM	FL		G		24		
	2875	9999999	99	1250	0	363		320						

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WATER VOL	SI 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	04/20/1999	SEM	FL		G		24		
	2875	9999999	99	1125	0	166	247							
EC334	02312	G02062	B007	177044036201	S01	11/12/1999	SEM	FL		G		24		
	2625	9999999	99	1210	0	174	235							
EC334	02312	G02062	B007	177044036201	S01	04/23/2000	SEM	FL		G		24		
	2005	9999999	99	1150	0	135	226							
EC334	02312	G02062	B007	177044036201	S01	12/14/2000	SEM	FL		G		24		
	2710	9999999	99	1050	0	164	219							
EC334	02312	G02062	B007	177044036201	S01	05/24/2001	SEM	FL		G		24		
	2600	9999999	99	1150	0	163	220		0					
EC334	02312	G02062	B008	177044036700	S01	04/04/1998	SEM	FL		G		22		
	2820	796000	99	2325	2	1592	1571		45.1					
EC334	02312	G02062	B008	177044036700	S01	10/23/1998	SEM	FL		G		22		
	2825	865000	99	2300	2	1730	1606		45.6					
EC334	02312	G02062	B008	177044036700	S01	04/19/1999	SEM	FL		G		22		
	2700	724500	99	2200	2	1449	1699		45.2					
EC334	02312	G02062	B008	177044036700	S01	11/22/1999	SEM	FL		G		22		
	2500	682500	99	2225	2	1365	2084		45.2					
EC334	02312	G02062	B008	177044036700	S01	04/24/2000	SEM	FL		G		22		
	2680	951000	99	2100	2	1902	1716		45.2					
EC334	02312	G02062	B008	177044036700	S01	12/17/2000	SEM	FL		G		22		
	2660	380333	99	2000	3	1141	1793		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
EC334	02312	G02062	B008	177044036700	S01	05/25/2001	SEM	FL		G		19		
	2400	202667	99	1900	3	608		1375	45					
EC334	02312	G02062	B008	177044036700	S01	06/15/2002	SEM	FL		G	24	19		
	2300	9999999		1950	0	416		1752	0				0	N
EC334	02312	G02062	B008	177044036700	S01	12/21/2002	SEM	FL		G	24	20		
	2850	9999999		1815	0	328		1515	0				0	N
EC334	02312	G02062	B008	177044036700	S01	06/23/2003	SEM	FL		G	24	18		
	2850	306000		1850	1	306		1555	0				0	N
EC334	03151	G02062	C008	177044049400	S01	03/23/1998	SEM	FL		G		16		
	3300	98545	94.58	480	11	1084		192	48.9					
EC334	03151	G02062	C008	177044049400	S01	10/24/1998	SEM	FL		G		16		
	3320	714000	99	600	1	714		163	49.7					
EC334	03151	G02062	C008	177044049400	S01	04/23/1999	SEM	FL		G		16		
	3300	9999999	99	780	0	739		165						
EC334	03151	G02062	C008	177044049400	S01	11/15/1999	SEM	FL		G		24		
	2600	9999999	99	460	0	654		271						
EC334	03151	G02062	C008	177044049400	S01	04/19/2000	SEM	FL		G		24		
	3200	9999999	99	500	0	771		247						
EC334	03151	G02062	C008	177044049400	S01	12/04/2000	SEM	FL		G		16		
	3300	104200	97.55	700	5	521		199	49					
EC334	03151	G02062	C008	177044049400	S01	06/25/2001	SEM	FL		G		30		
	3300	9999999	99	700	0	889		207	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
EC334	03151	G02062	C008	177044049400	S01	06/18/2002	SEM	FL		G	24	30		
	3100	284500		525	2	569		218	0				0	N
EC334	03151	G02062	C008	177044049400	S01	12/22/2002	SEM	FL		G	24	30		
	2525	9999999		480	0	617		281	0				0	N
EC334	03151	G02062	C008	177044049400	S01	06/27/2003	SEM	FL		G	24	26		
	2525	9999999		540	0	529		206	0				0	N
EC334	02312	G02062	D001	177044080900	S01	06/09/1998	SEM	FL		G		30		
	3260	1121667	99	1686	3	3365		805	51.9					
EC334	02312	G02062	D001	177044080900	S01	06/16/1999	SEM	FL		G		22		
	2225	736500	99	1468	2	1473		1130	52.8					
EC334	02312	G02062	D001	177044080900	S02	11/07/1999	POT	FL		G	24	19		
	4744	9999999	0	4502	0	10173		0			.65			N
EC334	02312	G02062	D001	177044080900	S02	12/06/1999	SEM	FL		G		29		
	4560	9984000	0	4220	1	9984		0	54.6					
EC334	02312	G02062	D001	177044080900	S02	06/26/2000	SEM	FL		G		21		
	3492	9999999	99	3070	0	7325		240						
EC334	02312	G02062	D001	177044080900	S02	12/16/2000	SEM	FL		G		55		
	2661	9999999	99	2047	0	7351		432						
EC334	02312	G02062	D001	177044080900	S01	06/18/2001	SEM	FL		G		32		
	2619	9999999	99	1749	0	390		485						
EC334	02312	G02062	D001	177044080900	S01	12/12/2001	SEM	FL		G		32		
	3052	9999999	99	1611	0	271		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
EC334	02312	G02062	D001	177044080900	S01	12/17/2001	SEM	FL		G		58		
	1185	9999999	99	530	0	1282		114						
EC334	02312	G02062	D001	177044080900	S02	06/16/2002	SEM	FL		G	24	15		
	3141	9999999		1752	0	225		661	0				0	N
EC334	02312	G02062	D001	177044080900	S02	06/17/2002	SEM	FL		G		15		
	3141	9999999	99	1752	0	224		661						
EC334	02312	G02062	D001	177044080900	S01	12/10/2002	SEM	FL		G		11		
	3141	9999999	99	2059	0	684		758						
EC334	02312	G02062	D001	177044080900	S02	12/21/2002	SEM	FL		G	24	9		
	3868	9999999		1944	0	438		513	0				0	N
EC334	02312	G02062	D001	177044080900	S02	06/19/2003	SEM	FL		G		13		
	3141	9999999	99	2139	0	645		929						
EC334	02312	G02062	D001	177044080900	S02	06/23/2003	SEM	FL		G	24	12		
	3940	9999999		2200	0	833		1092	0				0	N
EC334	02312	G02062	D001	177044080900	S02	12/10/2003	SEM	FL		G		12		
	3940	9999999	99	2300	0	930		721						
EC334	02312	G02062	D002	177044083900	S01	06/07/1998	SEM	FL		G		32		
	2350	9999999	99	1462	0	1869		61						
EC334	02312	G02062	D002	177044083900	S01	12/10/1998	SEM	FL		G		32		
	2229	9999999	99	1285	0	1787		64	50.7					
EC334	02312	G02062	D002	177044083900	S01	05/01/1999	POT	FL		G	8	60		
	2225	2370000	98.67	819	1	2370		74	45.5		.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		
EC334	02312	G02062	D002	177044083900	S01	06/14/1999	SEM	FL		G		60		
	2225	2026000	90	750	1	2026	9	52.8						
EC334	02312	G02062	D002	177044083900	S01	12/09/1999	SEM	FL		G		45		
	1789	1484000	97.44	604	1	1484	38	54.6						
EC334	02312	G02062	D002	177044083900	S01	06/25/2000	SEM	FL		G		52		
	1811	9999999	99	537	0	1621	38							
EC334	02312	G02062	D002	177044083900	S01	12/15/2000	SEM	FL		G		58		
	1036	9999999	99	543	0	1016	31							
EC334	02312	G02062	D002	177044083900	S01	06/17/2001	SEM	FL		G		50		
	1886	9999999	99	540	0	1525	14							
EC334	02312	G02062	D002	177044083900	S01	06/16/2002	SEM	FL		G		54		
	1855	9999999	99	535	0	772	21							
EC334	02312	G02062	D002	177044083900	S01	12/11/2002	SEM	FL		G		49		
	1850	9999999	99	512	0	1165	2							
EC334	02312	G02062	D002	177044083900	S01	06/14/2003	SEM	FL		G		30		
	2135	9999999	99	500	0	1105	30							
EC334	02312	G02062	D002	177044083900	S01	12/03/2003	SEM	FL		G		29		
	2213	9999999	99	447	0	539	47							
EC334	02312	G02062	E001	177044083200	S01	06/06/1998	SEM	FL		G		60		
	5200	34882	92.44	1450	702	24487	8583	51.5						
EC334	02312	G02062	E001	177044083200	S01	12/12/1998	SEM	FL		G		50		
	4600	30161	95.09	2050	355	10707	6879	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
EC334	02312	G02062	E001	177044083200	S01	04/01/1999	POT	FL		G	24	50		
	3175	29158	94.99	2000	366	10672		6944		50.5	.634			N
EC334	02312	G02062	E001	177044083200	S01	06/16/1999	SEM	FL		G		50		
	3000	30434	98.28	1540	129	3926		7381		49.8				
EC334	02312	G02062	E001	177044083200	S01	12/15/1999	SEM	FL		G		53		
	3050	42619	97.01	1750	226	9632		7322		36.4				
EC334	02312	G02062	E001	177044083200	S01	06/24/2000	SEM	FL		G		70		
	2730	28529	97	1300	259	7389		8366		42.4				
EC334	02312	G02062	E001	177044083200	S01	12/15/2000	SEM	FL		G		70		
	2820	24779	98.13	1180	181	4485		9476		44.4				
EC334	02312	G02062	E001	177044083200	S01	12/24/2001	SEM	FL		G		100		
	1900	37579	98.67	1075	133	4998		9880		45.6				
EC334	02312	G02062	E001	177044083200	S01	06/14/2002	SEM	FL		G		100		
	2300	37598	98.7	1020	117	4399		8883		41.3				
EC334	02312	G02062	E001	177044083200	S01	12/13/2002	SEM	FL		G		100		
	2000	36356	98.83	1000	101	3672		8518		42.4				
EC334	02312	G02062	E001	177044083200	S01	06/16/2003	SEM	FL		G		19		
	2650	43258	99	1080	66	2855		8540		45.3				
EC334	02312	G02062	E001	177044083200	S01	12/14/2003	SEM	FL		G		19		
	1950	38073	99	900	41	1561		7187		44.4				
EC334	02312	G02062	E002	177044083800	S02	01/08/1998	POT	FL		G	19	30		
	4075	34593	15.48	3000	928	32102		170		41.4	.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
EC334	02312	G02062	E002	177044083800	S02	06/05/1998	SEM	FL		G		44		
	3190	61287	16.45	1610	574	35179		113		51.5				
EC334	02312	G02062	F001	177044084000	S01	02/06/1998	POT	FL		G	4	23		
	10005	17127	9.19	7797	1245	21323		126		45.7	.65			
EC334	02312	G02062	F001	177044084000	S01	03/27/1998	SEM	FL		G		25		
	9700	20550	51.71	8975	989	20324		1059		45.7				
EC334	02312	G02062	F001	177044084000	S01	10/04/1998	SEM	FL		G		25		
	9556	16406	88.49	4906	276	4528		2122		43.5				
EC334	02312	G02062	F001	177044084000	S01	04/16/1999	SEM	FL		G		30		
	6383	18319	94.99	2067	144	2638		2730		44.5				
EC334	02312	G02062	F001	177044084000	S01	11/02/1999	SEM	FL		G		22		
	5780	21364	97.49	1636	66	1410		2567		44.5				
EC334	02312	G02062	F001	177044084000	S01	04/03/2000	SEM	FL		G		23		
	6393	20278	97.68	1640	54	1095		2271		44.5				
EC334	02312	G02062	F001	177044084000	S01	12/09/2000	SEM	FL		G		26		
	5315	22282	97.97	1205	39	869		1882		46				
EC334	02312	G02062	F001	177044084000	S02	06/24/2002	SEM	FL		G	24	10		
	9200	21036		8717	280	5890		204		0			0	N
EC334	02312	G02062	F001	177044084000	S02	12/23/2002	SEM	FL		G	24	17		
	8873	17323		8264	266	4608		418		0			0	N
EC334	02312	G02062	F001	177044084000	S02	06/10/2003	SEM	FL		G	24	12		
	8840	15521		7599	380	5898		896		0			0	N

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WATER VOL	SI 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	04/13/1998	SEM	GL		O		64		
	420	1349	27.12	90	86	116		32		41.6				
EC338	01284	G02063	A003D	177044025000	S02	10/05/1998	SEM	GL		O		64		
	420	1500	19.63	70	86	129		21		41.6				
EC338	01284	G02063	A003D	177044025000	S02	05/08/1999	SEM	GL	0	O	24	64	0	0
0	42000	10857	39.8	75	77	836		51	0		0		0	N
EC338	01284	G02063	A003D	177044025000	S02	12/07/1999	SEM	GL	0	O	24	128	0	0
0	0	7516	25.2	75	95	714		32		44.2	0		0	N
EC338	01284	G02063	A003D	177044025000	S02	06/17/2000	SEM	GL	0	O	24	128	0	0
0	0	6929	24.6	70	98	679		32		44.2	0		0	N
EC338	01284	G02063	A003D	177044025000	S02	12/02/2000	SEM	GL	0	O	24	128	0	0
0	0	8482	28	90	85	721		33		44.2	0		0	N
EC338	01284	G02063	A003D	177044025000	S02	06/21/2003	SEM	GL		O		54		
		3561	25	160	57	203		19		44				
EC338	01284	G02063	A003D	177044025000	S02	12/21/2003	SEM	GL				52		
		3719	26.92	140	57	212		21		44				
EC338	01284	G02063	A005	177044025500	S01	04/14/1998	SEM	GL		O		64		
	1000	8375	90	75	24	201		216		41.6				
EC338	01284	G02063	A005	177044025500	S01	10/03/1998	SEM	GL		O		64		
	1000	6308	85.23	110	26	164		150		41.6				
EC338	01284	G02063	A007	177044026900	S01	04/05/1998	SEM	GL		O		64		
	480	1543	80	130	46	71		184		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
EC338	01284	G02063	A007	177044026900	S01	10/04/1998	SEM	GL		O		64		
	480	4410	79.79	80	39	172		154		41.6				
EC338	01284	G02063	A007	177044026900	S01	05/06/1999	SEM	GL	0	O	24	64	0	0
0	48000	23543	79.8	60	35	824		138	0		0		0	N
EC338	01284	G02063	A007	177044026900	S01	11/18/1999	SEM	GL	0	O	24	128	0	0
0	0	17361	81.3	80	36	625		156		44.2	0		0	N
EC338	01284	G02063	A007	177044026900	S01	06/12/2000	SEM	GL	0	O	24	128	0	0
0	0	17654	94.6	70	52	918		906		44.2	0		0	N
EC338	01284	G02063	A007	177044026900	S01	12/04/2000	SEM	GL	0	O	24	128	0	0
0	0	29286	86.3	80	28	820		177		44.2	0		0	N
EC338	01284	G02063	A012	177044029600	S01	04/19/1998	SEM	FL		G		64		
	1000	1159000	98.95	150	1	1159		94						
EC338	01284	G02063	A012	177044029600	S01	10/01/1998	SEM	FL		G		64		
	1000	9999999	99	130	0	901		101						
EC338	01284	G02063	A012	177044029600	S01	05/15/1999	SEM	FL		G		64		
	950	9999999	99	120	0	995		120						
EC338	01284	G02063	A012	177044029600	S01	11/26/1999	SEM	FL	0	G	24	128	0	0
0	0	9999999	100	80	0	850		132	0		0		0	N
EC338	01284	G02063	A012	177044029600	S01	06/10/2000	SEM	FL	0	G	24	128	0	0
0	0	9999999	100	100	0	785		176	0		0		55	N
EC338	01284	G02063	A012	177044029600	S01	12/01/2000	SEM	FL	0	G	24	128	0	0
0	1700	9999999	100	100	0	771		151	0		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		
EC338	01284	G02063	A012	177044029600	S01	06/09/2002	SEM	FL	0	G	24	128	0	0
0	925	9999999	100	85	0	520	120	0	0		60	N		
EC338	01284	G02063	A013	177044031300	S03	06/21/2003	SEM	FL		G		12		
	750	9999999	0	180	0	194	0							
EC338	01284	G02063	A013	177044031300	S03	12/22/2003	SEM	FL				16		
	750	9999999	0	150	0	231	0							
EC338	01284	G02063	A013D	177044031300	D02	04/06/1998	SEM	GL		O		64		
	890	1967	44.04	100	61	120	48	41.6						
EC338	01284	G02063	A013D	177044031300	D02	10/06/1998	SEM	GL		O		64		
	890	21714	84.78	70	7	152	39	41.6						
EC338	01284	G02063	A013D	177044031300	D02	05/05/1999	SEM	GL	0	O	24	64	0	0
0	89000	19000	84.9	65	10	190	56	0	0		0	N		
EC338	01284	G02063	A013D	177044031300	D02	12/06/1999	SEM	GL	0	O	24	128	0	0
0	0	14417	80.3	75	24	346	98	44.2	0		0	N		
EC338	01284	G02063	A013D	177044031300	D02	06/13/2000	SEM	GL	0	O	24	128	0	0
0	0	11360	79.7	75	25	284	98	40	0		0	N		
EC338	01284	G02063	A015Z	177044032000	D03	04/15/1998	SEM	GL		O		56		
	1100	1571	45	90	154	242	126	41.6						
EC338	01284	G02063	A015Z	177044032000	D03	10/03/1998	SEM	GL		O		56		
	1100	1582	50	90	158	250	158	41.6						
EC338	01284	G02063	A015Z	177044032000	D03	05/08/1999	SEM	GL	0	O	24	56	0	0
0	11000	3155	47.1	70	148	467	132	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	A015Z	177044032000	D03	12/05/1999	SEM	GL	0	O	24	128	0	0
0	0	2273	53.6	50	154	350		178		44.2	0		0	N
EC338	01284	G02063	A015Z	177044032000	D03	05/16/2000	SEM	GL	0	O	24	128	0	0
0	0	3363	65.1	80	124	417		231		44.2	0		0	N
EC338	01284	G02063	A015Z	177044032000	D03	12/05/2000	SEM	GL	0	O	24	56	0	0
0	0	3418	55.3	70	122	417		151		44.2	0		0	N
EC338	01284	G02063	A015Z	177044032000	D03	12/06/2002	SEM	GL	0	O	24	52	0	0
0	0	4096	68.4	90	83	340		180		44.2	0		0	N
EC338	01284	G02063	A015Z	177044032000	D03	06/23/2003	SEM	GL		O		52		
		1866	69.88	150	97	181		225		44.4				
EC338	01284	G02063	A015Z	177044032000	D03	12/20/2003	SEM	GL				52		
		2187	66.67	150	91	199		182		44.4				
EC338	01284	G02063	A016Z	177044034601	S03	04/16/1998	SEM	GL		O		56		
	790	2300	80.13	70	60	138		242		41.6				
EC338	01284	G02063	A016Z	177044034601	S03	10/02/1998	SEM	GL		O		56		
	790	1316	75.08	80	79	104		238		41.6				
EC338	01284	G02063	A016Z	177044034601	S03	05/14/1999	SEM	GL	0	O	24	56	0	0
0	79000	3880	75	80	83	322		249		0	0		0	N
EC338	01284	G02063	A016Z	177044034601	S03	05/18/1999	SEM	GL	0	O	24	56	0	0
0	79000	3880	75	80	83	322		249		0	0		0	N
EC338	01284	G02063	A016Z	177044034601	S03	11/20/1999	SEM	GL	0	O	24	36	0	0
0	0	6233	80	65	73	455		291		44.2	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
EC338	01284	G02063	A016Z	177044034601	S03	12/03/1999	SEM	GL	0	O	24	36	0	0
0	0	6746	80.1	60	59	398		237		44.2	0		0	N
EC338	01284	G02063	A016Z	177044034601	S03	06/11/2000	SEM	GL	0	O	24	56	0	0
0	0	12787	90.1	100	47	601		427		40	0		0	N
EC338	01284	G02063	A016Z	177044034601	S03	06/23/2002	SEM	GL	0	O	24	64	0	0
0	0	10192	77.6	110	52	530		180		42	0		0	N
EC338	01284	G02063	A016Z	177044034601	S03	12/05/2002	SEM	GL	0	O	24	64	0	0
0	0	4366	73.3	80	71	310		195		42	0		0	N
EC338	01284	G02063	A016Z	177044034601	S03	06/25/2003	SEM	GL		O		64		
		392	70.05	170	227	89		531		42				
EC338	01284	G02063	A016Z	177044034601	S03	12/23/2003	SEM	GL				64		
		2261	80.12	140	69	156		278		42				
EC338	01284	G02063	A022	177044025101	S01	04/16/1998	SEM	FL		O		36		
	750	434	0	205	1045	454		0		41.6				
EC338	01284	G02063	A022	177044025101	S01	10/05/1998	SEM	FL		O		36		
	750	440	3.01	180	966	425		30		41.6				
EC338	01284	G02063	A022	177044025101	S01	05/13/1999	SEM	FL	0	O	24	36	0	0
0	75000	477	13	135	675	322		101		0	0		0	N
EC338	01284	G02063	A022	177044025101	S01	11/21/1999	SEM	GL	0	O	24	36	0	0
0	0	713	11	180	654	466		81		44.2	0		0	N
EC338	01284	G02063	A022	177044025101	S01	06/18/2000	SEM	GL	0	O	24	36	0	0
0	0	972	12	200	601	584		82		44.2	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
EC338	01284	G02063	A022	177044025101	S01	12/07/2000	SEM	GL	0	O	24	42	0	0
0	0	870	7.4	140	576	501		46		44.2	0		0	N
EC338	01284	G02063	A022	177044025101	S01	06/22/2003	SEM	GL		O		64		
		646	7.02	170	424	274		32		44.2				
EC338	01284	G02063	A022	177044025101	S01	12/19/2003	SEM	GL				64		
		542	8.15	120	417	226		37		43.4				
EC338	01284	G02063	A023	177044066201	D01	04/18/1998	SEM	GL		O		64		
	790	2935	74.8	90	31	91		92		41.6				
EC338	01284	G02063	A023	177044066201	D01	10/16/1998	SEM	GL		O		64		
	790	2703	79.78	90	37	100		146		41.6				
EC338	01284	G02063	A023	177044066201	D01	05/10/1999	SEM	GL	0	O	24	64	0	0
0	79000	17950	74.8	70	40	718		119	0		0		0	N
EC338	01284	G02063	A023	177044066201	D01	12/09/1999	SEM	GL	0	O	24	128	0	0
0	0	14500	77.8	70	44	638		154		44.2	0		0	N
EC338	01284	G02063	A023	177044066201	D01	06/10/2000	SEM	GL	0	O	24	128	0	0
0	0	13481	80.1	80	52	701		209		44.2	0		0	N
EC338	01284	G02063	A023	177044066201	D01	12/09/2000	SEM	GL	0	O	24	64	0	0
0	0	36700	85.6	100	20	734		119		44.2	0		0	N
VR147	01764	G02071	A001	177054001000	S01	07/10/1998	SEM	FL		O		20		
		1517	82.75	580	176	267		844		39.5				
VR147	01764	G02071	A001	177054001000	S01	01/08/1999	SEM	FL		O		23		
		1128	90.03	320	117	132		1056		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
VR147	01764	G02071	A001	177054001000	S01	04/07/1999	COM	FL		G	24			
	3300	9999999	100	2700	0	1		28						N
VR147	01764	G02071	A001	177054001000	S01	07/27/1999	SEM	FL		G		19		
		1886	91.96	515	88	166		1006	37.2					
VR147	01764	G02071	A001	177054001000	S01	12/16/1999	SEM	FL		G		27		
		958	91.99	190	71	68		815	37.2					
VR147	01764	G02071	A001	177054001000	S01	05/25/2000	SEM	FL		G		31		
	420	559	92.13	155	102	57		1194	37.2					
VR147	01764	G02071	A001	177054001000	S01	11/23/2000	SEM	FL		O		64		
	900	598	93.5	120	107	64		1539	40.1					
VR147	01764	G02071	A001	177054001000	S01	01/20/2001	POT	FL		O	24	99		
	900	141	94.46	90	92	13		1570	40.8		.642			N
VR147	01764	G02071	A002	177054007000	S03	01/09/1999	SEM	FL		G		13		
		1061	79.24	525	82	87		313	39.5					
VR147	01764	G02071	A002	177054007000	S03	06/10/1999	SEM	FL		G		22		
		1673	90.99	290	98	164		990	39.5					
VR147	01764	G02071	A002	177054007000	S03	12/17/1999	SEM	FL		G		20		
		2000	93.05	220	26	52		348	39.5					
VR147	01764	G02071	A002	177054007000	S03	05/21/2000	SEM	FL		G		26		
	420	1371	95.96	160	35	48		832	39.5					
VR182	02899	G02075	A002	177054004300	S01	06/09/2000	SEM	FL		G		6		
	3550	37227	0	3190	22	819		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
VR182	01764	G02075	A003	177054009600	S01	05/10/2000	SEM	FL		G		64		
	1620	45000	98.33	150	2	90		118	35.5					
VR182	01764	G02075	A005	177054009901	S03	07/01/1999	SEM	FL		O		14		
		278	50	750	237	66		237	41.3					
VR182	01764	G02075	A005	177054009901	S03	05/26/2000	SEM	FL		O		22		
	1100	467	36.71	720	150	70		87	35.5					
VR182	02899	G02075	A005	177054009902	S01	03/22/2001	POT	FL		O	13	18		
	2400	2478	0	1320	452	1120		0	42.1		.583			N
VR182	02899	G02075	A005	177054009902	S01	06/04/2001	SEM	FL		G		64		
	1425	3	.34	1020	292	1		1	42.7					
VR182	02899	G02075	A005	177054009902	S01	11/04/2001	SEM	GL		G		25		
	1050	1144	24.69	500	180	206		59	39.5					
VR182	02899	G02075	A005	177054009902	S01	06/21/2002	SEM	GL		G		64		
	1320	966	40.21	150	174	168		117	38.5					
VR182	02899	G02075	A005	177054009902	S01	12/04/2002	SEM	GL		G		12		
	1680	1973	21.43	210	110	217		30	39.5					
VR182	02899	G02075	A005	177054009902	S01	06/13/2003	SEM	FL		G		64		
	1250	785	22.5	215	93	73		27	39					
VR182	02899	G02075	A005	177054009902	S01	11/14/2003	SEM	FL		G		64		
	1250	1075	25.17	220	107	115		36	39					
VR182	02899	G02075	A007	177054100702	S01	01/07/2001	POT	FL		G	5	18		
	2800	648636	31.25	2700	11	7135		5	45.9		.586			N

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WATER VOL	SI 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	A007	177054100702	S01	06/11/2001	SEM	FL		G		32		
	1300	9999999	99	910	0	608		1273						
VR182	02899	G02075	A007	177054100702	S01	05/23/2003	SEM	FL		G		192		
	2725	9999999	0	2350	0	194		0						
VR182	02899	G02075	A007	177054100702	S02	06/01/2003	POT	FL		G	24	4		
	2725	9999999	0	2405	0	520		0			.586			N
VR182	02899	G02075	A008	177054112500	S01	01/12/2001	POT	FL		G	24	16		
	3300	38310	.88	3115	113	4329		1		51.4	.608			N
VR182	02899	G02075	A008	177054112500	S01	04/03/2001	POT	FL		O	24	21		
	2840	1800	0	1610	740	1332		0		38	.594			N
VR182	02899	G02075	A008	177054112500	S01	11/13/2001	SEM	GL		O		32		
	590	991	38.96	470	459	455		293		37.9				
VR182	02899	G02075	A008	177054112500	S01	06/19/2002	SEM	GL		O		64		
	1100	709	65.9	300	134	95		259		38.5				
VR182	02899	G02075	A008	177054112500	S01	12/15/2002	SEM	GL		O		64		
	825	2500	77.9	200	118	295		416		36.4				
VR182	02899	G02075	A008	177054112500	S01	05/15/2003	SEM	GL		O		64		
	940	829	75.2	230	123	102		373		37				
VR182	02899	G02075	A008	177054112500	S01	11/16/2003	SEM	GL		O		64		
	940	1088	81.55	220	57	62		252		37				
VR214	00078	G02076	A005	177054005500	S03	05/25/1998	SEM	FL		G		11		
	1650	9999999	99	1050	0	310		99						

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WATER VOL	SI 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	S03	10/17/1998	SEM	FL		G		15		
	1650	9999999	99	1100	0	712		240						
VR214	00078	G02076	A005	177054005500	S03	03/06/1999	SEM	FL		G		15		
	1650	9999999	99	1215	0	937		215		52.7				
VR214	00078	G02076	A005	177054005500	S03	09/28/1999	SEM	FL		G		15		
	1650	143000	97.03	1143	3	429		98		52.7				
VR214	00078	G02076	A005	177054005500	S04	04/14/2000	POT	FL		G	24	24		
	1650	9999999	0	1543	0	4681		0			.6			N
VR214	00078	G02076	A005	177054005500	S04	05/21/2000	SEM	FL		G		20		
	1650	9999999	99	1358	0	2301		47		0				
VR214	00078	G02076	A005	177054005500	S04	07/20/2000	SEM	FL		G		20		
	1650	9999999	99	1358	0	1097		39		0				
VR214	00078	G02076	A005	177054005500	S04	03/11/2001	SEM	FL		G	24	18		
	1290	99333		452	6	596		24					357	N
VR214	00078	G02076	A007	177054007400	S04	05/30/1998	SEM	FL		G		22		
	2164	107125	7.69	2070	48	5142		4		54.1				
VR214	00078	G02076	A007	177054007400	S04	10/16/1998	SEM	FL		G		22		
	2164	133051	0	2000	39	5189		0		54.1				
VR214	00078	G02076	A007	177054007400	S04	02/18/1999	SEM	FL		G		22		
	2164	142622	9.76	1900	37	5277		4		54.1				
VR214	00078	G02076	A007	177054007400	S04	05/10/1999	POT	FL		G	24	22		
	2164	92235	0	1850	51	4704		0		53.4	.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
VR214	00078	G02076	A007	177054007400	S04	09/22/1999	SEM	FL		G		22		
	2164	104357	0	1735	42	4383		0		53.4				
VR214	00078	G02076	A007	177054007400	S04	03/05/2000	SEM	FL		G		22		
	2164	9999999	0	1644	0	3223		0		0				
VR214	00078	G02076	A007	177054007400	S04	07/13/2000	SEM	FL		G		20		
	2164	113629	0	1415	35	3977		0		53.4				
VR214	00078	G02076	A007	177054007400	S04	08/13/2000	POT	FL		G	24	16		
	2164	110333	21.05	1335	15	1655		4		53.4	.6			N
VR214	00078	G02076	A007	177054007400	S04	03/06/2001	SEM	FL		G	24	15		
	1577	536000		1267	3	1608		1		53.4			997	N
VR214	00078	G02076	A007	177054007400	S04	05/20/2001	SEM	FL		G	24	15		
	1539	194750		1234	8	1558		3		53.4			1010	N
VR214	00078	G02076	A007	177054007400	S04	03/07/2002	SEM	FL		G	24	20		
	1508	627500		1356	4	2510		12		53.4			1018	N
VR214	00078	G02076	A007	177054007400	S04	09/15/2002	SEM	FL		G	24	20		
	1505	9999999		1300	0	2460		4					1022	N
VR214	00078	G02076	A007	177054007400	S04	03/31/2003	SEM	FL			24	20		
	1540	9999999		1339	0	2544		0					1007	N
VR214	00078	G02076	A009	177054008900	S02	05/29/1998	SEM	FL		G		30		
	2300	2901	80	840	332	963		1328		35.8				
VR214	00078	G02076	A009	177054008900	S02	10/28/1998	SEM	FL		G		30		
	2300	3278	80.52	790	291	954		1203		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
VR214	00078	G02076	A009	177054008900	S02	02/19/1999	SEM	FL		G		30		
	2300	4139	83.7	700	208	861		1068	37.4					
VR214	00078	G02076	A009	177054008900	S02	09/21/1999	SEM	GL		G		30		
	2300	4691	86.03	592	181	849		1115	37.4					
VR214	00078	G02076	A009	177054008900	S02	02/24/2000	SEM	GL		G		30		
	2300	6722	86.68	537	144	968		937	37.4					
VR214	00078	G02076	A009	177054008900	S02	07/16/2000	SEM	GL		G		30		
	1606	15080	98.02	474	25	377		1239	37.4					
VR214	00078	G02076	A009	177054008900	S02	03/08/2001	SEM	GL		O	24	64		
	1293	33		541	92	3		832	36.3				359	N
VR214	00078	G02076	A009	177054008900	S02	05/09/2001	SEM	GL		O	24	64		
	1033	3419		557	105	359		950	36.3				358	N
VR214	00078	G02076	A009	177054008900	S02	03/17/2002	SEM	GL		O	24	64		
	1033	1296		568	98	127		799	36.3				372	N
VR214	00078	G02076	A009	177054008900	S02	05/05/2003	SEM	FL			24	64		
	1156	1437		518	87	125		877	36.3				385	N
VR214	00078	G02076	A012	177054009800	S04	05/31/1998	SEM	GL		O		30		
	983	3722	67.95	315	133	495		282	34					
VR214	00078	G02076	A012	177054009800	S04	10/30/1998	SEM	GL		O		27		
	983	1882	68.01	385	119	224		253	34					
VR214	00078	G02076	A012	177054009800	S04	01/31/1999	POT	GL		G	24	27		
	1000	1654	82.89	420	26	43		126	34	.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
VR214	00078	G02076	A012	177054009800	S04	01/31/1999	SEM	GL		O		27		
	1000	1654	82.89	420	26	43		126	34					
VR214	00078	G02076	A012	177054009800	S05	09/24/1999	SEM	FL		G		20		
	2700	65901	2.74	2212	71	4679		2	57.2					
VR214	00078	G02076	A012	177054009800	S05	09/24/1999	POT	FL		G	24	20		
	2700	65901	2.74	2212	71	4679		2	57.2		.6			N
VR214	00078	G02076	A012	177054009800	S05	09/24/1999	COM	FL		G	24	20		
		65901	2.74	2212	71	4679		2						N
VR214	00078	G02076	A012	177054009800	S05	02/28/2000	SEM	FL		G		20		
	2450	53391	0	1991	92	4912		0	57.2					
VR214	00078	G02076	A012	177054009800	S05	07/06/2000	SEM	FL		G		20		
	2478	78000	6.52	1828	43	3354		3	57.2					
VR214	00078	G02076	A012	177054009800	S05	02/24/2001	SEM	FL		G	24	22		
	1776	31468		901	62	1951		63	57.2				396	N
VR214	00078	G02076	A014	177054011100	S03	05/23/1998	SEM	FL		O		44		
	1681	2693	70.35	500	306	824		726	41.1					
VR214	00078	G02076	A014	177054011100	S03	10/27/1998	SEM	FL		O		44		
	1681	4518	79.16	460	168	759		638	39.3					
VR214	00078	G02076	A014	177054011100	S03	03/06/1999	SEM	FL		O		64		
	1681	5526	82.18	420	154	851		710	39.3					
VR214	00078	G02076	A014	177054011100	S03	09/20/1999	SEM	GL		O		64		
	1681	4694	85.66	391	111	521		663	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	
VR214	00078	G02076	A014	177054011100	S03	04/11/2000	SEM	GL		O		64		
	1407	7495	86.52	413	105	787		674	39.3					
VR214	00078	G02076	A014	177054011100	S03	10/10/2000	SEM	GL		O		64		
	1407	8812	90.96	376	69	608		694	39					
VR214	00078	G02076	A014	177054011100	S03	03/09/2001	SEM	GL		O	24	64		
	1166	6093		391	75	457		552	38.9				379	N
VR214	00078	G02076	A014	177054011100	S03	05/07/2001	SEM	GL		O	24	64		
	1310	4400		410	60	264		606	38.9				391	N
VR214	00078	G02076	A014	177054011100	S03	03/18/2002	SEM	GL		O	24	64		
	1310	2778		410	36	100		430	38.9				394	N
VR214	00078	G02076	A014	177054011100	S03	05/05/2003	SEM	GL			24	64		
	975	5556		411	54	300		545	38.9				406	N
VR214	00078	G02076	A016D	177054011700	D02	04/05/2002	SEM	FL		O	24	30		
	3443	160000		393	1	160		360	38.8				390	N
VR214	00078	G02076	B003	177054019900	S01	05/29/1998	SEM	FL		G		36		
	1999	243462	23.53	1141	13	3165		4	53.1					
VR214	00078	G02076	B003	177054019900	S01	11/02/1998	SEM	FL		G		36		
	1999	777000	33.33	1079	4	3108		2	53.2					
VR214	00078	G02076	B003	177054019900	S01	01/22/1999	SEM	FL		G		36		
	1999	367625	20	1294	8	2941		2	53.2					
VR214	00078	G02076	B003	177054019900	S01	09/07/1999	SEM	FL		G		22		
	1999	971333	0	1043	3	2914		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
VR214	00078	G02076	B003	177054019900	S01	03/01/2000	SEM	FL		G		16		
	1999	3984000	0	1037	1	3984		0		57.6				
VR214	00078	G02076	B003	177054019900	S01	07/08/2000	SEM	FL		G		16		
	1313	135579	0	1036	19	2576		0		57.6				
VR214	00078	G02076	B003	177054019900	S01	03/13/2001	SEM	FL		G	24	16		
	1224	84889		1051	18	1528		5		57.6			10384	N
VR214	00078	G02076	B003	177054019900	S01	06/25/2001	SEM	FL		G	24	6		
	1224	194333		1012	12	2332		5		57.6			401	N
VR214	00078	G02076	B003	177054019900	S01	03/18/2002	SEM	FL		G	24	8		
	1201	107741		901	27	2909		4		57.6			382	N
VR214	00078	G02076	B003	177054019900	S01	09/13/2002	SEM	FL		G	24	10		
	1182	170611		766	18	3071		6		54.2			391	N
VR214	00078	G02076	B003	177054019900	S01	05/06/2003	SEM	FL			24	10		
	1186	260769		668	13	3390		5		54.2			391	N
VR214	00078	G02076	B005	177054021105	S01	04/08/1999	POT	FL		G	24	68		
	3071	57807	0	2592	368	21273		0		53.2	.6			N
VR214	00078	G02076	B005	177054021105	S01	04/23/1999	COM	FL		G	24	28		
		9999999	100	2584	0	8240		278						N
VR214	00078	G02076	B005	177054021105	S01	06/06/1999	COM	FL		G	24	32		
	3000	68029	88.2	2068	103	7007		770						N
VR214	00078	G02076	B005	177054021105	S02	09/18/1999	COM	FL		G	24	25		
		4650	0	1401	468	2176		0						N

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WATER VOL	SI 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	B005	177054021105	S02	09/19/1999	SEM	FL		G		25		
	2650	4650	0	1401	468	2176		0		42.4				
VR214	00078	G02076	B005	177054021105	S02	09/19/1999	POT	FL		G	24	25		
	2650	4650	0	1401	468	2176		0		42.4	.6			N
VR214	00078	G02076	B005	177054021105	S02	03/06/2000	SEM	FL		G		30		
	2650	10494	0	500	156	1637		0		42.4				
VR214	00078	G02076	B005	177054021105	S03	06/17/2000	POT	FL		O	24	18		
	1585	1494	53.56	539	176	263		203						N
VR214	00078	G02076	B010D	177054103500	D02	06/02/1998	SEM	FL		O		26		
		1107	60.02	963	880	974		1321		36.6				
VR214	00078	G02076	B010D	177054103500	D02	11/02/1998	SEM	FL		O		24		
	2834	972	54.99	709	902	877		1102		36.8				
VR214	00078	G02076	B010D	177054103500	D02	03/01/1999	SEM	FL		O		26		
	1677	1798	80.01	557	511	919		2045		36.8				
VR214	00078	G02076	B010D	177054103500	D02	09/27/1999	SEM	GL		O		25		
	1000	755	82.89	407	364	275		1764		36.4				
VR214	00078	G02076	B010D	177054103500	D02	05/05/2000	SEM	GL		O		25		
	1000	934	85.97	419	258	241		1581		36.4				
VR214	00078	G02076	B010D	177054103500	D02	10/10/2000	COM	GL		G	24	12		
		4000	80.89	528	73	292		309						N
VR214	00078	G02076	B010D	177054103500	D02	10/10/2000	SEM	GL		O		12		
	1050	4000	80.89	528	73	292		309		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	
VR214	00078	G02076	B010D	177054103500	D02	11/03/2000	POT	FL		0	24	12		
	990	2615	82.11	358	78	204		358	36.2	.62			N	
VR214	00078	G02076	B010D	177054103500	D02	02/23/2001	SEM	GL		0	24	13		
	990	15000		387	27	405		196	36.2			145	N	
VR214	00078	G02076	B010D	177054103500	D02	05/20/2001	SEM	GL		0	24	12		
	992	3324		172	34	113		252	36.2			135	N	
VR214	00078	G02076	B010D	177054103500	D02	03/23/2002	SEM	GL		0	24	8		
	1234	845		389	148	125		159	36.2			177	N	
VR214	00078	G02076	B010D	177054103500	D02	04/18/2003	SEM	GL			24	50		
	1234	1064		175	94	100		114	36.2			116	N	
VR214	00078	G02076	B011	177054111600	S01	05/09/2000	POT	FL		0	24	37		
	2550	1571	2	1930	3583	5628		73	36.9	.63			N	
VR214	00078	G02076	B011	177054111600	S01	07/21/2000	SEM	FL		0		36		
	2550	1190	19.99	1716	2766	3291		691	36.9					
VR214	00078	G02076	B011	177054111600	S01	03/12/2001	SEM	FL		0	24	29		
	1795	2318		757	264	612		1494	36.9			424	N	
VR214	00078	G02076	B011	177054111600	S01	05/07/2001	SEM	FL		0	24	29		
	1322	2492		699	197	491		1790	36.9			428	N	
VR214	00078	G02076	B011	177054111600	S01	03/23/2002	SEM	FL		0	24	40		
	1322	1135		396	511	580		2177	36.9			218	N	
VR214	00078	G02076	B011	177054111600	S01	04/17/2003	SEM	FL			24	24		
	1487	459		575	220	101		1017	36.9			153	N	

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WATER VOL	SI 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	B011	177054111600	S01	11/17/2003	SEM	GL		0	24	50		
	1487	384		281	495	190		2255	36.9				176	N
VR214	00078	G02076	C001	177054100200	S02	10/27/1998	POT	FL		0	24	28		
		964	44.5	635	580	559		465	35.4	.62				N
VR214	00078	G02076	C001	177054100200	S02	10/27/1998	SEM	FL		0		28		
		966	44.5	635	580	560		465	35.6					
VR214	00078	G02076	C001	177054100200	S02	03/01/1999	SEM	GL		0		64		
	1244	444	73.51	501	214	95		594	35.6					
VR214	00078	G02076	C001	177054100200	S02	09/23/1999	SEM	GL		0		64		
	1244	1702	85.86	214	205	349		1245	35.6					
VR214	00078	G02076	C001	177054100200	S02	02/20/2000	SEM	GL		0		64		
	1131	1752	83.36	208	202	354		1012	35.6					
VR214	00078	G02076	C001	177054100200	S02	07/24/2000	SEM	GL		0		64		
	1052	1822	88.64	250	101	184		788	35.6					
VR214	00078	G02076	C001	177054100200	S03	04/26/2001	POT	FL		0	24	10		
	2387	1185	10.59	975	1064	1261		126	37.2	.6				N
VR214	00078	G02076	C001	177054100200	S03	05/20/2001	SEM	FL		0	24	42		
	2387	1318		551	644	849		414	37.3				506	N
VR214	00078	G02076	C001	177054100200	S03	03/22/2002	SEM	GL		0	24	64		
	1000	4132		244	174	719		1078	37.3				177	N
VR214	00078	G02076	C001	177054100200	S03	09/07/2002	SEM	GL		0	24	64		
	1000	4797		238	79	379		350	37.3				196	N

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WATER VOL	SI 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	C001	177054100200	S03	04/07/2003	SEM	GL			24	64		
	2250	1260		261	538	678		1426		37.3			198	N
VR214	00078	G02076	C001D	177054100200	D02	05/09/1998	SEM	GL		O		64		
	2989	2810	73.9	432	337	947		954		35.5				
VR214	00078	G02076	C002	177054101200	D03	01/18/1998	COM	FL		G	24	22		
		28616	3.91	3239	344	9844		14						N
VR214	00078	G02076	C002	177054101200	D03	02/01/1998	POT	FL		G	24	22		
	3686	31522	1.76	2933	335	10560		6		54	.6			
VR214	00078	G02076	C002	177054101200	D03	05/06/1998	SEM	FL		G		28		
	2458	70385	87.38	1265	78	5490		540		54.4				
VR214	00078	G02076	C002	177054101200	S02	07/01/1998	POT	FL		G	24	35		
	2462	11984	93.08	1364	193	2313		2598			.6			
VR214	00078	G02076	C002	177054101200	S02	07/04/1998	COM	FL		G	24	35		
		13575	93.62	1328	179	2430		2628						N
VR214	00078	G02076	C002	177054101200	S02	10/08/1998	SEM	FL		G		34		
	3333	14447	93.06	1293	190	2745		2546		49.4				
VR214	00078	G02076	C002	177054101200	S04	03/02/1999	SEM	FL		G		28		
	3877	32694	80.44	2245	160	5231		658		38				
VR214	00078	G02076	C002	177054101200	S05	08/03/1999	COM	FL		O	24	22		
		2814	24.1	2043	630	1773		200						N
VR214	00078	G02076	C002	177054101200	S05	08/03/1999	POT	FL		O	24	22		
	0	2814	24.1	2043	630	1773		200		37.5	.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
VR214	00078	G02076	C002	177054101200	S05	09/26/1999	SEM	FL		O		18		
	2445	4831	60.62	1809	367	1773		565		37.5				
VR214	00078	G02076	C002	177054101200	S06	08/24/2000	POT	FL		O	24	34		
	3330	2106	1	1762	1780	3748		18		37.2	.604			N
VR214	00078	G02076	C002	177054101200	S06	03/04/2001	SEM	FL		O	24	55		
	3300	1571		541	850	1335		818		37			407	N
VR214	00078	G02076	C002	177054101200	S06	05/19/2001	SEM	GL		O	24	47		
	1590	700		553	573	401		788		37			516	N
VR214	00078	G02076	C002	177054101200	S06	03/25/2002	SEM	GL		O	24	43		
	1590	1507		361	335	505		976		37			184	N
VR214	00078	G02076	C002	177054101200	S06	09/08/2002	SEM	GL		O	24	57		
	1590	1515		242	171	259		720		37			213	N
VR214	00078	G02076	C002	177054101200	S06	04/07/2003	SEM	GL			24	57		
	1583	1626		324	538	875		1384		37			204	N
VR214	00078	G02076	C002D	177054101200	D02	05/07/1998	SEM	FL		G		34		
	1940	10688	91.7	1350	205	2191		2266		49.2				
VR214	00078	G02076	C003	177054102300	D01	05/23/1998	SEM	FL		O		32		
	2117	933	45.56	1021	1588	1481		1329		39.1				
VR214	00078	G02076	C003	177054102300	D01	10/21/1998	SEM	FL		O		28		
	1875	933	58.29	884	1007	940		1407		39.2				
VR214	00078	G02076	C003	177054102300	D01	03/01/1999	SEM	FL		O		28		
	1941	821	64.46	707	826	678		1498		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	C003	177054102300	D01	09/12/1999	SEM	FL		0		28		
	1758	1006	74.5	583	674	678		1969		39.2				
VR214	00078	G02076	C003	177054102300	D01	02/23/2000	SEM	FL		0		22		
	1758	1181	75.14	507	698	824		2110		39.2				
VR214	00078	G02076	C003	177054102300	D01	07/21/2000	SEM	FL		0		37		
	1811	1282	79.54	495	429	550		1668		39.2				
VR214	00078	G02076	C003	177054102300	D01	03/12/2001	SEM	FL		0	24	40		
	1811	4750		210	52	247		1372		39.1			141	N
VR214	00078	G02076	C003	177054102300	D01	05/20/2001	SEM	FL		0	24	41		
	1076	874		239	238	208		1412		39.1			154	N
VR214	00078	G02076	C003	177054102300	D01	03/31/2002	SEM	FL		0	24	40		
	1529	1674		330	218	365		1824		39.4			187	N
VR214	00078	G02076	C003	177054102300	D01	09/19/2002	SEM	GL		0	24	64		
	1529	3396		274	164	557		1802		39.4			200	N
VR214	00078	G02076	C003	177054102300	D01	04/09/2003	SEM	GL			24	64		
	1425	837		250	43	36		2139		39.4			185	N
VR214	00078	G02076	C003D	177054102300	D02	05/23/1998	SEM	FL		0		36		
	2700	2744	47.51	1218	1127	3093		1020		37.5				
VR214	00078	G02076	C003D	177054102300	D02	10/25/1998	SEM	FL		0		36		
	2390	2786	55.19	1173	880	2452		1084		37.6				
VR214	00078	G02076	C003D	177054102300	D02	03/01/1999	SEM	FL		0		28		
	2950	3663	63.09	1090	726	2659		1241		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	
VR214	00078	G02076	C003D	177054102300	D02	09/22/1999	SEM	FL		O		28		
	2580	3383	72.42	994	553	1871		1452	37.6					
VR214	00078	G02076	C003D	177054102300	D02	02/18/2000	SEM	GL		O		28		
	2580	1148	73.08	440	263	302		714	37.6					
VR214	00078	G02076	C003D	177054102300	D02	07/22/2000	SEM	GL		O		64		
	2657	1509	74.99	247	442	667		1325	37.6					
VR214	00078	G02076	C003D	177054102300	D02	03/03/2001	SEM	GL		O	24	64		
	2657	1908		182	249	475		1173	36.6				143	N
VR214	00078	G02076	C003D	177054102300	D02	05/19/2001	SEM	GL		O	24	64		
	2657	4058		179	69	280		674	36.6				165	N
VR214	00078	G02076	C003D	177054102300	D02	03/22/2002	SEM	GL		O	24	64		
	1520	1039		180	152	158		627	36.6				171	N
VR214	00078	G02076	C003D	177054102300	D02	09/19/2002	SEM	GL		O	24	64		
	1520	1157		219	185	214		464	36.6				204	N
VR214	00078	G02076	C003D	177054102300	D02	04/08/2003	SEM	GL			24	64		
	1177	692		208	52	36		172	36.6				194	N
VR214	00078	G02076	C004	177054107501	S01	05/22/1998	SEM	FL		O		46		
	788	452	3.37	707	1403	634		49	35.3					
VR214	00078	G02076	C004	177054107501	S01	06/06/1998	COM	FL		O	24	46		
		510	5.83	708	1162	593		72						N
VR214	00078	G02076	C004	177054107501	S01	06/13/1998	POT	FL		O	24	59		
	788	449	4.34	562	2493	1119		113	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	
VR214	00078	G02076	C004	177054107501	S01	11/07/1998	SEM	GL		O		58		
	949	774	55.92	304	811	628		1029	35.5					
VR214	00078	G02076	C004	177054107501	S01	03/04/1999	SEM	GL		O		64		
	1174	1185	66.38	253	578	685		1141	35.5					
VR214	00078	G02076	C004	177054107501	S01	09/23/1999	SEM	GL		O		64		
	1192	1845	77.21	277	413	762		1399	35.5					
VR214	00078	G02076	C004	177054107501	S01	03/05/2000	SEM	GL		O		64		
	1192	1512	74.85	195	211	319		628	35.5					
VR214	00078	G02076	C004	177054107501	S01	07/23/2000	SEM	GL		O		64		
	1016	503	76.5	227	149	75		485	35.5					
VR214	00078	G02076	C004	177054107501	S02	04/14/2001	POT	GL		O	24	64		
	2003	6526	39.97	306	365	2382		243	36.6	.6				N
VR214	00078	G02076	C004	177054107501	S02	05/14/2001	SEM	GL		O	24	64		
	2003	6970		215	232	1617		330	36.7				178	N
VR214	00078	G02076	C004	177054107501	S02	03/23/2002	SEM	GL		O	24	43		
	1270	7382		273	102	753		276	37.6				174	N
VR214	00078	G02076	C004	177054107501	S02	09/09/2002	SEM	GL		O	24	64		
	1270	6360		199	25	159		76	37.6				205	N
VR214	00078	G02076	C004	177054107501	S02	04/08/2003	SEM	GL			24	64		
	1224	476		189	126	60		146	37.6				196	N
VR214	00078	G02076	C005	177054102600	D01	05/25/1998	SEM	FL		G		64		
	1895	346556	64	1155	9	3119		16	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	
VR214	00078	G02076	C005	177054102600	D03	12/05/1998	POT	FL		G	24	18		
	4004	25991	0	3478	215	5588		0	48	.62			N	
VR214	00078	G02076	C005	177054102600	D03	12/15/1998	SEM	FL		G		18		
	4004	25991	0	3478	215	5588		0	47.9					
VR214	00078	G02076	C005	177054102600	D03	02/16/1999	SEM	FL		G		50		
	3817	78909	98.68	378	11	868		825	47.9					
VR214	00078	G02076	C005	177054102600	S04	07/01/1999	POT	FL		G	24	16		
	3603	33723	6.8	3414	137	4620		10	55	.6			N	
VR214	00078	G02076	C005	177054102600	S04	07/02/1999	COM	FL		G	24	14		
		42616	97.55	3426	86	3665		3426					N	
VR214	00078	G02076	C005	177054102600	D01	09/07/1999	SEM	FL		G		14		
	3603	90148	90.46	2594	27	2434		256	55					
VR214	00078	G02076	C005	177054102600	S04	02/06/2000	POT	GL		G	24			
		245000	98.08		10	2450		511					N	
VR214	00078	G02076	C005	177054102600	S04	02/28/2000	SEM	FL		G		18		
	3603	399250	98.63	2377	8	3194		574	55					
VR214	00078	G02076	C005	177054102600	S04	07/26/2000	SEM	FL		G		30		
	3378	9999999	99	1882	0	2916		1028	0					
VR214	00078	G02076	C005	177054102600	S04	02/25/2001	SEM	FL		G	24	17		
	3378	9999999		586	0	911		86	55			137	N	
VR214	00078	G02076	C005	177054102600	S04	05/18/2001	SEM	FL		G	24	27		
	895	25500		561	2	51		341	55			504	N	

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WATER VOL	SI 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	C005	177054102600	S05	09/06/2001	POT	FL		O	24	14		
	1592	556	10.51	1404	1022	568		120		35.8	.6			N
VR214	00078	G02076	C005	177054102600	S05	03/24/2002	SEM	FL		O	24	14		
	1652	672		584	320	215		450		36.3			409	N
VR214	00078	G02076	C005	177054102600	S05	09/19/2002	SEM	GL		O	24	28		
	1652	2087		501	254	530		896		36.3			202	N
VR214	00078	G02076	C005	177054102600	S05	04/07/2003	SEM	GL			24	28		
	1563	799		795	956	764		1379		36.3			200	N
VR214	00078	G02076	C005D	177054102600	D02	05/24/1998	SEM	FL		G		38		
	3029	18188	83.52	1141	101	1837		512		38.2				
VR214	00078	G02076	C005D	177054102600	D02	12/15/1998	SEM	FL		O		40		
	3678	380500	99	1091	2	761		270		38.4				
VR214	00078	G02076	C005D	177054102600	D02	02/26/1999	SEM	FL		O		24		
	1647	65286	98.61	388	7	457		498		38.4				
VR214	00078	G02076	C006	177054107301	S01	06/02/1998	SEM	FL		O		48		
	1697	2065	8.02	1179	883	1823		77		35.1				
VR214	00078	G02076	C006	177054107301	S01	06/10/1998	COM	FL		O	24	64		
		1153	4.82	483	1522	1755		77						N
VR214	00078	G02076	C006	177054107301	S01	06/10/1998	POT	FL		O	24	64		
	1697	1153	4.82	483	1522	1755		77		35.1	.6			
VR214	00078	G02076	C006	177054107301	S01	11/07/1998	SEM	GL		O		58		
	1263	648	32.6	202	674	437		326		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	
VR214	00078	G02076	C006	177054107301	S01	03/05/1999	SEM	GL		O		64		
	1191	604	53.68	187	447	270		518	35.2					
VR214	00078	G02076	C006	177054107301	S02	07/23/1999	POT	FL		O	24	38		
		632	8.24	1259	468	296		42	36.8	.6				N
VR214	00078	G02076	C006	177054107301	S02	09/17/1999	SEM	FL		O		42		
	1252	564	24	663	475	268		150	36.8					
VR214	00078	G02076	C006	177054107301	S02	03/03/2000	SEM	FL		O		50		
	1252	2316	79.11	375	225	521		852	35.5					
VR214	00078	G02076	C006	177054107301	S02	07/24/2000	SEM	GL		O		40		
	1029	9999999	99	426	0	10		58	39					
VR214	00078	G02076	C006	177054107301	S03	05/06/2001	POT	FL		O	24	38		
	2208	1317	8.99	988	587	773		58	37.5	.6				N
VR214	00078	G02076	C006	177054107301	S03	05/19/2001	SEM	FL		O	24	45		
	2208	615		607	610	375		61	37.5				514	N
VR214	00078	G02076	C006	177054107301	S03	03/23/2002	SEM	GL		O	24	64		
	1061	3908		196	76	297		461	37.5				166	N
VR214	00078	G02076	C006	177054107301	S03	09/10/2002	SEM	GL		O	24	64		
	1061	8500		219	10	85		67	37.5				204	N
VR214	00078	G02076	C006	177054107301	S03	04/09/2003	SEM	GL			24	64		
	996	717		177	46	33		139	37.5				160	N
VR214	00078	G02076	C007	177054106701	S01	03/03/1998	COM	FL		G	24	64		
		2599846	0	1465	13	33798		0						N

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WATER VOL	SI 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	C007	177054106701	S01	03/03/1998	POT	FL		G	24	64		
	1722	2599846	0	1465	13	33798		0		40.4	.6			
VR214	00078	G02076	C007	177054106701	S01	05/10/1998	SEM	FL		G		64		
	1722	9999999	99	1385	0	37160		3						
VR214	00078	G02076	C007	177054106701	S01	10/25/1998	SEM	FL		G		64		
	1620	9999999	99	1085	0	6096		2943						
VR214	00078	G02076	C007	177054106701	S01	03/05/1999	SEM	FL		G		38		
	1463	9999999	99	920	0	3050		2283		40.7				
VR214	00078	G02076	C007	177054106701	S01	09/25/1999	SEM	FL		G		28		
	1203	9999999	99	785	0	812		148		0				
VR214	00078	G02076	C007	177054106701	S01	03/07/2000	SEM	FL		G		30		
	1203	9999999	99	711	0	1042		1136		0				
VR214	00078	G02076	C007	177054106701	S01	07/25/2000	SEM	FL		G		34		
	1056	9999999	99	597	0	798		1325		0				
VR214	00078	G02076	C007	177054106701	S01	03/02/2001	SEM	FL		G	24	18		
	1056	9999999		544	0	763		1437					138	N
VR214	00078	G02076	C007	177054106701	S01	05/03/2001	SEM	FL		G	24	10		
	936	9999999		444	0	281		421					165	N
VR214	00078	G02076	C007	177054106701	S01	03/25/2002	SEM	FL		G	24	26		
	1133	9999999		409	0	416		1337					204	N
VR214	00078	G02076	C007	177054106701	S01	09/19/2002	SEM	FL		G	24	26		
	1133	9999999		335	0	341		1314					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
VR214	00078	G02076	C007	177054106701	S01	05/02/2003	SEM	FL			24	29		
	1133	9999999		452	0	639		1975					194	N
VR214	00078	G02076	D001	177054108400	S01	11/12/1999	POT	FL		G	24	45		
	3835	43332	1.89	2294	416	18026		8		50.8	.622			N
VR214	00078	G02076	D001	177054108400	S01	02/17/2000	SEM	FL		G		27		
	3835	551000	0	1025	6	3306		0		50.8				
VR214	00078	G02076	D001	177054108400	S02	05/10/2000	POT	FL		G	24	27		
	3835	37059	21.51	3565	135	5003		37		55.9	.622			N
VR214	00078	G02076	D001	177054108400	S02	07/03/2000	SEM	FL		G		20		
	3835	9999999	0	1547	0	804		0		0				
VR214	00078	G02076	D001	177054108400	S03	10/09/2000	POT	FL		G	24	18		
	2700	16785	13.91	912	130	2182		21		41.9	.622			N
VR214	00078	G02076	D001	177054108400	S04	03/13/2001	SEM	FL		G	24	27		
	3059	22697		2705	99	2247		11		55.2			1034	N
VR214	00078	G02076	D001	177054108400	S04	03/13/2001	POT	FL		G	24	27		
	3059	22697	10	2705	99	2247		11		55.1	.622			N
VR214	00078	G02076	D001	177054108400	S04	05/19/2001	SEM	FL		G	24	29		
	2703	2463		1699	536	1320		16		41.2			1029	N
VR214	00078	G02076	D002	177054110300	S01	11/20/1999	POT	GL		O	24	33		
	930	3008	0	485	391	1176		0		40.4	.6			N
VR214	00078	G02076	D002	177054110300	S01	02/18/2000	SEM	GL		O		33		
	1110	6353	0	415	190	1207		0		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
VR214	00078	G02076	D002	177054110300	S01	07/02/2000	SEM	FL		O		65		
	957	34385	21.21	362	26	894		7		40.4				
VR214	00078	G02076	D002	177054110300	S01	02/25/2001	SEM	GL		O	24	35		
	1108	29133		398	30	874		120		40.4			158	N
VR214	00078	G02076	D002	177054110300	S01	05/20/2001	SEM	GL		O	24	35		
	993	26464		354	28	741		113		40.4			134	N
VR214	00078	G02076	D002	177054110300	S03	03/22/2002	SEM	GL		O	24	100		
	984	69		169	204	14		239		39.4			170	N
VR214	00078	G02076	D002	177054110300	S03	04/08/2002	POT	GL		O	24	100		
	984	3570	66.9	138	93	332		188		39.3	.6			N
VR214	00078	G02076	D002	177054110300	S03	04/15/2003	SEM	GL			24	100		
	1257	2818		144	55	155		165		39.4			120	N
VR214	00078	G02076	D003	177054109100	S01	10/30/1999	COM	FL		G	24			
		3070	12.76	1100	342	1050		50						N
VR214	00078	G02076	D003	177054109100	S01	11/07/1999	POT	FL		G	24	40		
	2566	5041	0	1204	612	3085		0		41.8	.63			N
VR214	00078	G02076	D003	177054109100	S01	02/20/2000	SEM	FL		G		40		
	2731	6310	0	1065	310	1956		0		41.8				
VR214	00078	G02076	D003	177054109100	S01	07/01/2000	SEM	FL		G		80		
	2413	3324	7.28	403	293	974		23		41.8				
VR214	00078	G02076	D003	177054109100	S01	02/19/2001	SEM	FL		G	24	75		
	1776	5021		449	95	477		74		41.8			415	N

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WATER VOL	SI 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	D003	177054109100	S01	05/21/2001	SEM	FL		G	24	75		
	1689	3754		465	122	458		88	41.8				427	N
VR214	00078	G02076	D003	177054109100	S02	08/15/2001	POT	GL		O	24	50		
	904	837	50	239	331	277		331	39.5		.63			N
VR214	00078	G02076	D003	177054109100	S02	08/26/2001	COM	GL		O	24	100		
		1020	39.97	216	458	467		305						N
VR214	00078	G02076	D003	177054109100	S02	03/16/2002	SEM	GL		G	24	100		
	1189	1544		280	193	298		466	39.5				164	N
VR214	00078	G02076	D003	177054109100	S02	04/14/2003	SEM	GL			24	100		
	1252	1275		189	102	130		409	39.5				139	N
VR214	00078	G02076	D004	177054110900	S01	01/20/2000	POT	FL		G	17	38		
	3500	26000	0	2903	970	25220		0	53.2		.63			N
VR214	00078	G02076	D004	177054110900	S01	02/22/2000	SEM	FL		G		42		
	3500	23845	0	2744	982	23416		0	53.2					
VR214	00078	G02076	D004	177054110900	S01	04/23/2000	COM	GL		G	24	40		
		35085	89.98	1989	199	6982		1788						N
VR214	00078	G02076	D004	177054110900	S01	07/03/2000	SEM	FL		G		20		
	3308	41889	91.95	2399	54	2262		617	53.2					
VR214	00078	G02076	D004	177054110900	S01	03/12/2001	SEM	FL		G	24	18		
	3058	9999999		1971	0	1036		480	53.2				1042	N
VR214	00078	G02076	D004	177054110900	S01	06/15/2001	SEM	FL		G	24	23		
	2849	9999999		1792	0	1464		890	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
VR214	00078	G02076	D004	177054110900	S01	03/08/2002	SEM	FL		G	24	24		
	2849	9999999		1620	0	1120		973					1047	N
VR214	00078	G02076	D004	177054110900	S01	09/15/2002	SEM	FL		G	24	34		
	2849	52952		1189	21	1112		1341	53.2				1040	N
VR214	00078	G02076	D004	177054110900	S01	05/04/2003	SEM	FL			24	40		
	2849	9999999		1043	0	1150		1380					1042	N
EC271	00003	G02081	A007	177064067800	S01	06/05/1998	SEM	FL		G		48		
	820	781000	50	500	2	1562		2	52.8					
EC271	00003	G02081	A007	177064067800	S01	10/20/1998	SEM	FL		G		48		
	800	585000	66.67	500	2	1170		4	55					
EC271	00003	G02081	A007	177064067800	S01	06/04/1999	SEM	FL		G		48		
	800	1024000	80	480	1	1024		4	55					
EC271	00003	G02081	A007	177064067800	S01	10/26/1999	SEM	FL		G		48		
	800	1050000	80	350	1	1050		4	52					
EC271	00003	G02081	A007	177064067800	S01	06/07/2000	SEM	FL		G		64		
	560	800000	75	300	1	800		3	52					
EC271	00003	G02081	A007	177064067800	S02	07/09/2000	COM	FL		G	24	64		
	2300	9999999	0	980	0	350		0						N
EC271	00003	G02081	A007	177064067800	S02	01/27/2001	POT	FL		G	24	64		
	2400	9999999	0	940	0	2354		0			.6			N
EC271	00003	G02081	A008	177064070300	S02	03/15/1998	COM	FL		G	24			
	2425	9999999	0	2410	0	1900		0						N

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WATER VOL	SI 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	A008	177064070300	S02	05/15/1998	SEM	FL		G		14		
	1050	9999999	99	700	0	242	107	52.8						
VR255	01834	G02082	C007	177064004000	S02	05/24/1998	SEM	FL		G		30		
	735	137625	0	470	8	1101	0	52.3						
VR255	01834	G02082	C007	177064004000	S02	12/14/1998	SEM	FL		G		64		
	750	195000	0	395	1	195	0	52.9						
VR255	01834	G02082	C007	177064004000	S02	05/31/1999	SEM	FL		G		64		
	700	43889	0	400	9	395	0	54.3						
VR255	01834	G02082	C007	177064004000	S02	11/20/1999	SEM	FL		G		64		
	1170	906000	0	250	2	1812	0	54.3						
VR255	01834	G02082	C007	177064004000	S02	05/12/2000	SEM	FL		G		64		
	910	159000	0	240	4	636	0	52.9						
VR255	01834	G02082	C009	177064031001	S01	06/06/2002	SEM	FL		G		27		
	1560	1002500	20	1430	4	4010	1	47.7						
VR255	01834	G02082	C009	177064031001	S01	11/24/2002	SEM	FL		G		41		
	400	9999999	99	190	0	1650	11	48.8						
VR255	01834	G02082	C011	177064031301	S01	05/14/1998	SEM	FL		G		64		
	1225	248125	0	450	8	1985	0	52.5						
VR255	01834	G02082	C011	177064031301	S01	12/15/1998	SEM	FL		G		64		
	650	198545	0	400	11	2184	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	05/16/1999	POT	FL		G	24	64		
	900	190000	0	440	10	1900	0	54		.61				N

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WATER VOL	SI 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	05/30/1999	SEM	FL		G		64		
	620	210333	0	450	9	1893	0	54.8						
VR255	01834	G02082	C011	177064031301	S01	11/21/1999	SEM	FL		G		64		
	580	125462	0	320	13	1631	0	54.8						
VR255	01834	G02082	C011	177064031301	S01	05/12/2000	SEM	FL		G		60		
	560	203125	0	300	8	1625	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	11/21/2000	SEM	FL		G		64		
	560	254667	0	230	6	1528	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	05/19/2001	SEM	FL		G		64		
	450	403000	0	210	3	1209	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	11/24/2001	SEM	FL		G		64		
	380	245400	0	190	5	1227	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	06/06/2002	SEM	FL		G		64		
	350	335000	0	180	3	1005	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	11/24/2002	COM	FL		G	24	64	1	1034
3	350	89857	0	200	7	629	0	52.9	0	UNK		0		
VR255	01834	G02082	C011	177064031301	S01	05/22/2003	SEM	FL		G		64		
	295	318333	0	160	3	955	0	52.9						
VR255	01834	G02082	C011	177064031301	S01	11/22/2003	SEM	FL				64		
	295	146000	0	140	5	730	0	52.9						
VR255	01834	G02082	G001	177064060400	D01	05/06/1998	SEM	FL		O		32		
	1325	1679	93.56	325	28	47	407	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
VR255	01834	G02082	G001	177064060400	D01	12/08/1998	SEM	FL		0		28		
	2350	32500	96.77	380	6	195		180		40.9				
VR255	01834	G02082	G001	177064060400	D01	05/10/1999	SEM	FL		0		36		
	1500	3750	96.15	420	8	30		200		30.2				
VR255	01834	G02082	G001	177064060400	D01	11/18/1999	SEM	FL		0		38		
	3100	1571	97.98	310	14	22		679		30.2				
VR255	01834	G02082	G001	177064060400	D01	06/03/2000	SEM	FL		0		38		
	2450	2647	97.47	400	17	45		655		30.2				
VR255	01834	G02082	G001	177064060400	D01	11/03/2000	SEM	FL		0		38		
	2450	5818	98.59	320	11	64		768		30.2				
VR255	01834	G02082	G001	177064060400	D01	05/18/2001	SEM	FL		0		38		
	1160	3056	96.75	370	18	55		535		30.2				
VR255	01834	G02082	G001	177064060400	D01	11/23/2001	SEM	FL		0		64		
	1160	9999999	99	280	0	10		42		30.2				
VR255	01834	G02082	G001	177064060400	D01	06/16/2002	SEM	FL		0		64		
	3000	4138	96.94	270	29	120		919		30.2				
VR255	01834	G02082	G001	177064060400	D01	11/24/2002	POT	FL		0	24	64	355	430
30	2350	166000	99	410	2	332		416		30.2	.61		0	
VR255	01834	G02082	G001	177064060400	D01	05/16/2003	SEM	FL		0		64		
	1550	3444	97.58	240	18	62		727		30.2				
VR255	01834	G02082	G001	177064060400	D01	11/11/2003	SEM	FL				64		
	1550	3091	96.84	260	22	68		674		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
VR255	01834	G02082	G001D	177064060400	D02	05/16/1998	SEM	FL		G		32		
	1920	5000	95.45	380	13	65		273						
VR255	01834	G02082	G001D	177064060400	D02	12/08/1998	SEM	FL		G		32		
	2500	40000	98.47	370	4	160		257		40.9				
VR255	01834	G02082	G001D	177064060400	D02	05/11/1999	SEM	FL		G		33		
	750	4000	95.24	420	5	20		100		30.6				
VR255	01834	G02082	G001D	177064060400	D02	11/10/1999	SEM	FL		G		42		
	1540	21667	99	280	3	65		511		30.6				
VR255	01834	G02082	G002D	177064060900	D02	05/30/1998	SEM	FL		O		20		
	2950	2192	60.62	1900	343	752		528		35.7				
VR255	01834	G02082	G002D	177064060900	D02	12/06/1998	SEM	FL		O		20		
	3475	4204	86.67	1980	377	1585		2452		40.9				
VR255	01834	G02082	G002D	177064060900	D02	05/17/1999	SEM	FL		O		20		
	3200	4072	82.4	1550	335	1364		1568		29.9				
VR255	01834	G02082	G002D	177064060900	D02	11/20/1999	SEM	FL		O		19		
	3350	2213	70.38	700	287	635		682		29.9				
VR255	01834	G02082	G002D	177064060900	D02	06/04/2000	SEM	FL		O		23		
	3100	2928	80.83	1000	236	691		995		30.6				
VR255	01834	G02082	G002D	177064060900	D02	11/02/2000	SEM	FL		O		24		
	2700	2541	80.36	785	220	559		900		35.2				
VR255	01834	G02082	G002D	177064060900	D02	05/19/2001	SEM	FL		O		21		
	3175	2192	84.71	720	156	342		864		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	G02082	G002D	177064060900	D02	11/05/2001	SEM	FL		O		24		
	3175	2300	85.86	625	140	322		850		28.9				
VR255	01834	G02082	G002D	177064060900	D02	06/17/2002	SEM	FL		O		21		
	3175	2758	86.89	525	132	364		875		28.9				
VR255	01834	G02082	G002D	177064060900	D02	11/25/2002	POT	FL		O	24	21		
	2175	3246	85.98	550	126	409		773		28.9	.608			
VR255	01834	G02082	G002D	177064060900	D02	05/16/2003	SEM	FL		O		20		
	3350	1904	80.89	625	188	358		796		28.9				
VR255	01834	G02082	G004	177064063000	D01	05/19/1998	SEM	FL		O		26		
	1720	3033	90.72	1250	150	455		1467		37.2				
VR255	01834	G02082	G004	177064063000	D01	12/06/1998	SEM	FL		O		16		
	1100	27500	98.79	725	8	220		651		40.9				
VR255	01834	G02082	G004	177064063000	D01	03/01/1999	POT	FL		O	24	20		
	1675	10000	99.61	700	8	80		2060		36	.61			N
VR255	01834	G02082	G004D	177064063000	D02	05/06/1998	SEM	FL		O		23		
	1300	1614	88.92	720	132	213		1059		36.4				
VR255	01834	G02082	G005	177064085400	S01	03/30/2000	POT	FL		G	24	25		
	2998	61504	8.21	1850	123	7565		11		52.8	.62			N
VR255	01834	G02082	G005	177064085400	S01	06/11/2000	SEM	FL		G		29		
	2900	65273	6.57	1830	128	8355		9		54				
VR255	01834	G02082	G005	177064085400	S01	11/20/2000	SEM	FL		G		28		
	2555	105045	1.49	1450	66	6933		1		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		
VR255	01834	G02082	G005	177064085400	S01	05/22/2001	SEM	FL		G		32		
	2555	871600	16.67	1250	5	4358	1	52.8						
VR255	01834	G02082	G005	177064085400	S01	11/26/2001	SEM	FL		G		64		
	2555	964000	97.37	240	1	964	37	52.8						
VR255	01834	G02082	G005	177064085400	S01	06/17/2002	SEM	FL		G		64		
	650	9999999	0	265	0	6	0							
VR255	01834	G02082	G005	177064085400	S02	11/26/2002	SEM	FL		G		11		
	3950	28809	0	3500	89	2564	0	45.6						
VR255	01834	G02082	G005	177064085400	S02	05/17/2003	SEM	FL		G		14		
	3700	278286	0	1500	7	1948	0	45.6						
VR255	01834	G02082	G005	177064085400	S02	11/07/2003	SEM	FL				64		
	3700	119000	0	240	2	238	0	45.6						
VR255	01834	G02082	J002	177064087400	S01	06/03/2002	SEM	FL		G		13		
	1390	13726	34.04	1025	62	851	32	42.7						
VR255	01834	G02082	J002	177064087400	S02	11/26/2002	SEM	FL		G		14		
	3125	1354	0	3010	972	1316	0	40.9						
VR255	01834	G02082	J002	177064087400	S03	11/09/2003	SEM	FL				13		
	2200	966	0	1300	624	603	0	31.3						
VR255	01834	G02082	J004	177064087800	S01	06/04/2002	SEM	FL		O		21		
	5400	39690	0	1875	84	3334	0	44.2						
VR255	01834	G02082	J004	177064087800	S01	11/25/2002	COM	FL		O	24	20		
	1150	70567	0	790	30	2117	0	45.3						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
VR255	01834	G02082	J004	177064087800	S01	06/19/2003	SEM	FL		O		14		
	4400	4413000	50	4200	1	4413		1		45.3				
VR255	01834	G02082	J004	177064087800	S02	11/07/2003	SEM	FL				27		
	3950	65642	0	240	120	7877		0		45.3				
EC271	00078	G02084	B007	177064064501	D01	02/20/1998	SEM	GL		O		128		
	1020	1060	50	200	318	337		318		28.8				
EC271	00078	G02084	B007D	177064064501	D02	02/19/1998	SEM	GL		O		128		
	1020	102	39.85	190	157	16		104		31.2				
EC271	00748	G02084	B008	177064064700	D01	02/01/1998	SEM	GL		O		128		
	1080	0	6.48	160	101	0		7		22.4				
VR320	02266	G02087	C001	177064080600	S01	03/04/1999	POT	FL		G	24	23		
	1860	83875	24.24	1760	8	671		2		45.7	.57			N
VR320	02266	G02087	C001	177064080600	S02	05/31/1999	POT	FL		G	12	19		
	1910	390000	96.18	1550	8	3120		207		53.5	.6			N
VR320	02266	G02087	C001	177064080600	S03	10/04/1999	POT	FL		G	20.5	19		
	1640	3348000	93.98	1350	1	3348		13		53.5	.6			N
VR320	02266	G02087	C001	177064080600	S04	06/14/2000	SEM	FL		G		14		
	1880	9999999	99	1790	0	2459		1		44.3				
VR320	02266	G02087	C001	177064080600	S04	07/17/2000	POT	FL		G	22	19		
	1880	996250	0	1490	4	3985		0		44.3	.6			N
VR320	02266	G02087	C001	177064080600	S04	09/03/2000	SEM	FL		G		19		
	1610	388429	0	1400	7	2719		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
VR320	02266	G02087	C001	177064080600	S05	03/20/2001	POT	FL		G	6	19		
	1710	1447667	32.43	1540	3	4343		1		49.5	.6			N
VR320	02266	G02087	C001	177064080600	S05	05/25/2001	SEM	FL		G		24		
	1750	1409667	58.44	1390	3	4229		5		49.5				
VR320	02266	G02087	C001	177064080600	S05	10/24/2001	SEM	FL		G		35		
	1600	1488000	60.38	900	2	2976		3		49.5				
VR320	02266	G02087	C001	177064080600	S05	05/16/2002	SEM	GL		G		32		
	1600	1174333	24.32	600	3	3523		1		51				
VR320	02266	G02087	C001	177064080600	S05	12/16/2002	SEM	GL		G		11		
	1400	9999999	0	500	0	397		0		51				
VR320	02266	G02087	C001	177064080600	S05	06/13/2003	SEM	FL		G		10		
	1125	9999999	0	860	0	267		0		0				
VR320	02266	G02087	C002	177064082501	S06	04/02/2001	POT	FL		G	24	16		
	2100	1057333	0	1900	3	3172		0		51	.6			N
VR320	02266	G02087	C002	177064082501	S06	05/27/2001	SEM	FL		G		17		
	2050	1163667	52.54	1810	3	3491		3		51				
VR320	02266	G02087	C002	177064082501	S06	12/07/2001	SEM	FL		G		60		
	1600	456000	97.89	900	2	912		74		51				
VR320	02266	G02087	C002	177064082501	S06	05/10/2002	SEM	GL		G		64		
	1750	9999999	99	630	0	980		114						
VR320	02266	G02087	C002	177064082501	S06	08/25/2002	COM	FL		G	24	28		
		66667	97.97	200	3	200		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
VR320	02266	G02087	C002	177064082501	S07	10/12/2002	COM	FL		G	24	64		
		83333	98.44	200	6	500		348						N
VR320	02266	G02087	C002	177064082501	S07	11/06/2002	POT	GL		G	24	64		
	1100	86000	97.41	200	3	258		94	51		.6			N
VR320	02266	G02087	C002	177064082501	S07	12/16/2002	SEM	GL		G		64		
	1100	86000	97.41	200	3	258		94	51					
VR320	02266	G02087	C003	177064087300	S01	05/03/2001	POT	GL		G	24	128		
	450	9999999	100	225	0	2610		2			.6			N
VR320	02266	G02087	C003	177064087300	S01	05/30/2001	SEM	GL		G		128		
	375	9999999	0	215	0	2030		0	0					
VR320	02266	G02087	C003	177064087300	S01	12/22/2001	SEM	GL		G		128		
	290	9999999	99	200	0	1001		0						
VR320	02266	G02087	C003	177064087300	S01	05/03/2002	SEM	GL		G		128		
	295	9999999	0	210	0	356		0						
VR320	02266	G02087	C003	177064087300	S01	12/17/2002	SEM	GL		G		128		
	390	9999999	0	210	0	446		0	0					
VR320	02266	G02087	C003	177064087300	S01	06/13/2003	SEM	FL		G		128		
	300	9999999	99	200	0	749		1	0					
VR320	00687	G02088	A004	177064008202	S01	12/13/2000	SEM	FL		G		128		
	600	765700	47.37	500	10	7657		9	59.4					
VR320	00687	G02088	A004	177064008202	S01	02/08/2001	POT	FL		G	24	128		
	550	1356333	60	305	6	8138		9	59.4		.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
VR320	00687	G02088	A004	177064008202	S01	06/04/2001	SEM	FL		G		128		
	585	974333	88.46	160	3	2923		23		51.9				
VR320	00687	G02088	A004	177064008202	S01	12/02/2001	SEM	FL		G		128		
	585	9999999	0	170	0	1012		0		51.9				
VR320	00687	G02088	A004	177064008202	S01	06/08/2002	SEM	FL		G		128		
	350	9999999	0	125	0	203		0		51.9				
VR320	00687	G02088	A004	177064008203	S01	07/12/2002	POT	FL		G	8	45		
	475	340091	50	380	11	3741		11		52	.62			N
VR320	00687	G02088	A004	177064008202	S02	07/12/2002	POT	FL		G	8	45		
	475	340091	50	380	11	3741		11		52	.62			N
VR320	00687	G02088	A004	177064008202	S02	12/27/2002	SEM	FL		G		40		
	130	9999999	0	120	0	26		0						
VR320	00687	G02088	A004	177064008203	S01	06/19/2003	SEM	FL		G		128		
	450	296188	54.29	195	16	4739		19		52				
VR320	00687	G02088	A004	177064008203	S01	12/20/2003	SEM	FL				128		
	643	265800	59.46	165	15	3987		22		59.4				
VR320	00687	G02088	A004A	177064008201	S02	05/10/1998	SEM	FL		G		80		
	660	518000	40	195	3	1554		2						
VR320	00687	G02088	A004A	177064008201	S02	12/13/1998	SEM	FL		G		80		
	620	584667	0	170	3	1754		0		57				
VR320	00687	G02088	A004A	177064008201	S02	06/08/1999	POT	FL		G	17	80		
	620	868500	33.33	125	2	1737		1		59.4	.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		
VR320	00687	G02088	A004A	177064008201	S02	12/28/1999	SEM	FL		G		80		
	620	600000	33.33	240	2	1200	1	59.4						
VR320	00687	G02088	A004A	177064008201	S02	06/15/2000	SEM	FL		G		80		
	680	9999999	0	195	0	930	0							
VR320	00687	G02088	A005	177064009501	S01	05/03/1998	SEM	FL		G		128		
	1100	1522600	89.13	560	5	7613	41	56						
VR320	00687	G02088	A005	177064009501	S01	11/15/1998	SEM	FL		G		128		
	975	782500	79.49	750	8	6260	31	56						
VR320	00687	G02088	A005	177064009501	S01	06/04/1999	POT	FL		G	17	128		
	975	506400	80	480	10	5064	40	51.9		.66				N
VR320	00687	G02088	A005	177064009501	S01	12/28/1999	SEM	FL		G		128		
	975	381727	80	490	11	4199	44	59.4						
VR320	00687	G02088	A005	177064009500	S01	06/16/2000	SEM	FL		G		44		
	725	4637000	98.11	260	1	4637	52	51.9						
VR320	00687	G02088	A005	177064009501	S01	12/17/2000	SEM	FL		G		44		
	625	816400	90	205	5	4082	45	51.9						
VR320	00687	G02088	A005	177064009501	S01	06/20/2001	SEM	FL		G		128		
	625	3481000	98	160	1	3481	49	52						
VR320	00687	G02088	A005	177064009501	S01	12/05/2001	SEM	FL		G		128		
	625	2367000	97.67	195	1	2367	42	52						
VR320	00687	G02088	A005	177064009501	S01	06/07/2002	SEM	FL		G		128		
	410	9999999	0	160	0	469	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
VR320	00687	G02088	A005	177064009501	S01	12/29/2002	SEM	FL		G		128		
	125	9999999	0	120	0	18		0						
VR320	00687	G02088	A007	177064010102	S01	12/10/1999	POT	FL		G	24	72		
	792	1216250	50	530	12	14595		12	51		.66			N
VR320	00687	G02088	A007	177064010102	S01	12/15/1999	SEM	FL		G		72		
	945	494033	25	520	30	14821		10	51.6					
VR320	00687	G02088	A007	177064010102	S01	06/18/2000	SEM	FL		G		128		
	700	888214	50	435	14	12435		14	52					
VR320	00687	G02088	A007	177064010102	S01	12/15/2000	SEM	FL		G		128		
	580	553333	30.77	425	18	9960		8	52					
VR320	00687	G02088	A007	177064010102	S01	06/23/2001	SEM	FL		G		128		
	580	852111	60.87	400	9	7669		14	52					
VR320	00687	G02088	A007	177064010102	S01	12/12/2001	SEM	FL		G		128		
	780	494429	41.67	365	14	6922		10	52					
VR320	00687	G02088	A007A	177064010100	S02	05/16/1998	SEM	FL		G		80		
	1030	621333	35.71	245	9	5592		5	58.9					
VR320	00687	G02088	A007A	177064010100	S02	11/02/1998	SEM	FL		G		80		
	900	651875	27.27	245	8	5215		3	58.9					
VR320	00687	G02088	A007A	177064010100	S02	11/02/1998	POT	FL		G	4	80		
	875	651875	27.27	245	8	5215		3	51.8		.66			N
VR320	00687	G02088	A013	177064011900	S01	05/14/1998	SEM	FL		G		24		
	810	532000	96.49	450	2	1064		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
VR320	00687	G02088	A015	177064012900	S01	05/16/1998	SEM	FL		G		80		
	850	125250	35.48	245	20	2505		11	58					
VR320	00687	G02088	A015	177064012900	S01	12/12/1998	SEM	FL		G		80		
	790	377400	90.2	210	5	1887		46	58					
VR320	00687	G02088	A015	177064012900	S01	12/28/1999	SEM	FL		G		80		
	790	700000	97.22	265	2	1400		70	58					
VR320	00687	G02088	A015	177064012900	S01	06/18/2000	SEM	FL		G		80		
	680	9999999	0	185	0	905		0						
VR320	00687	G02088	A015	177064012900	S01	12/20/2000	SEM	FL		G		80		
	500	9999999	0	180	0	149		0	53.6					
VR320	00687	G02088	A015	177064012900	S01	06/22/2001	SEM	FL		G		80		
	500	9999999	0	165	0	154		0						
VR320	00687	G02088	A015	177064012900	S01	12/09/2001	SEM	FL		G		80		
	500	9999999	0	200	0	139		0						
VR320	00687	G02088	A015	177064012900	S01	01/12/2002	POT	FL		G	24	80		
	750	9999999	0	175	0	129		0			.75			N
VR320	00687	G02088	A015	177064012900	S01	06/09/2002	SEM	FL		G		80		
	275	9999999	0	170	0	76		0						
VR320	00687	G02088	A020	177064013601	S01	05/24/1998	SEM	GL		O		64		
		31400	96.93	190	5	157		158	32					
VR320	00687	G02088	A020	177064013601	S01	12/14/1998	SEM	GL		O		64		
		21571	95.39	180	7	151		145	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	A020	177064013601	S01	06/14/1999	POT	GL		O	4	64		
	860	3955	94.97	140	22	87		415		21.6	.6			N
VR320	00687	G02088	A020	177064013601	S01	12/28/1999	SEM	GL		O		64		
		18750	94.59	250	4	75		70		21.6				
VR320	00687	G02088	A023	177064014803	S01	05/09/1998	SEM	FL		G		128		
	1080	610500	0	575	20	12210		0		57.6				
VR320	00687	G02088	A023	177064014803	S01	12/03/1998	SEM	FL		G		128		
	945	744500	6.67	540	14	10423		1		57.6				
VR320	00687	G02088	A023	177064014803	S01	06/06/1999	POT	FL		G	20	128		
	945	597000	15.79	500	16	9552		3		51.6	.66			N
VR320	00687	G02088	A023	177064014803	S01	12/14/1999	SEM	FL		G		128		
	945	469368	17.39	485	19	8918		4		51.6				
VR320	00687	G02088	A023	177064014803	S01	06/19/2000	SEM	FL		G		128		
	685	447000	20	430	16	7152		4		51.6				
VR320	00687	G02088	A023	177064014803	S01	12/15/2000	SEM	FL		G		128		
	680	411231	27.78	430	13	5346		5		51.6				
VR320	00687	G02088	A023	177064014803	S01	06/20/2001	SEM	FL		G		128		
	680	1387800	66.67	200	5	6939		10		51.6				
VR320	00687	G02088	A023	177064014803	S01	12/13/2001	SEM	FL		G		128		
	680	1966000	72.73	215	3	5898		8		52				
VR320	00687	G02088	A023	177064014803	S01	06/06/2002	SEM	FL		G		128		
	500	5989000	85.71	175	1	5989		6		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
VR320	00687	G02088	A023	177064014803	S01	12/20/2002	SEM	FL		G		128		
	425	414308	43.48	175	13	5386		10		52				
VR320	00687	G02088	A023	177064014803	S01	06/21/2003	SEM	FL		G		128		
	435	257563	48.39	215	16	4121		15		51				
VR320	00687	G02088	A023	177064014803	S01	12/20/2003	SEM	FL				128		
	643	270000	51.52	200	16	4320		17		56.5				
VR320	00687	G02088	A027D	177064071600	D02	05/25/1998	SEM	GL		O		80		
		5189	90	200	53	275		477		39.3				
VR320	00687	G02088	A027D	177064071600	D02	12/14/1998	SEM	GL		O		80		
		8667	94.89	190	24	208		446		39.3				
VR320	00687	G02088	A027D	177064071600	D02	12/28/1999	SEM	GL		O		50		
		9778	98.04	240	9	88		450		38.1				
VR340	00687	G02090	A005A	177064024000	S02	05/25/1998	SEM	FL		O		32		
	650	9999999	0	70	0	1022		0						
VR340	00687	G02090	A014	177064026301	S01	05/14/1998	SEM	FL		G		42		
	1600	9999999	0	1020	0	9198		0						
VR340	00687	G02090	A014	177064026301	S01	06/18/1999	POT	FL		G	24	46		
	1325	9999999	0	500	0	5976		0			.62			N
VR340	00687	G02090	A014	177064026301	S01	12/09/1999	SEM	FL		G		61		
	1200	9999999	0	225	0	4895		0						
VR340	00687	G02090	A014	177064026301	S01	06/09/2000	SEM	FL		G		61		
	950	9999999	99	180	0	3228		2						

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WATER VOL	SI 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	A014	177064026301	S01	12/16/2000	SEM	FL		G		61		
	850	9999999	99	200	0	2699	5							
VR340	00687	G02090	A014	177064026301	S01	06/07/2001	SEM	FL		G		61		
	750	9999999	0	185	0	2282	0							
VR340	00687	G02090	A014	177064026301	S01	12/16/2001	SEM	FL		G		64		
	680	9999999	0	80	0	1971	0							
VR340	00687	G02090	A014	177064026301	S01	06/14/2002	SEM	FL		G		64		
	820	9999999	0	125	0	1498	0							
VR340	00687	G02090	A014	177064026301	S01	12/22/2002	SEM	FL		G		64		
	650	9999999	99	120	0	1642	15							
VR340	00687	G02090	A014	177064026301	S01	06/22/2003	SEM	FL		G		64		
	650	9999999	0	130	0	1100	0							
VR340	00687	G02090	A014	177064026301	S01	12/20/2003	SEM	FL				64		
	580	9999999	0	130	0	1082	0							
VR340	00687	G02090	A019	177064027702	S01	03/06/1998	POT	FL		O	24	22		
	1867	1483	0	1000	973	1443	0		40.6	.634				N
VR340	00687	G02090	A019	177064027702	S01	05/17/1998	SEM	FL		G		22		
	1900	1829	.2	560	509	931	1		41.9					
VR340	00687	G02090	A019	177064027702	S01	12/04/1999	SEM	GL		G		64		
		1138	27.69	140	188	214	72		42.6					
VR340	00687	G02090	A019	177064027702	S01	06/09/2000	SEM	GL		G		64		
		705	45	80	88	62	72		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
VR340	00687	G02090	A019	177064027702	S01	12/07/2000	SEM	GL		G		64		
		1797	52.94	150	64	115		72		42.6				
VR340	00687	G02090	A019	177064027702	S01	06/11/2001	SEM	GL		O		64		
		1965	62	150	57	112		93		42.6				
VR340	00687	G02090	A019	177064027702	S01	12/24/2001	SEM	GL		O		64		
		1196	58.21	80	56	67		78		42.6				
VR340	00687	G02090	A019	177064027702	S01	03/08/2002	POT	GL		O	24	64		
	1000	1811	58.59	135	53	96		75		40.6	.63			N
VR340	00687	G02090	A019	177064027702	S01	06/22/2002	SEM	GL		O		64		
		1317	58.62	125	60	79		85		36.8				
VR340	00687	G02091	A001A	177064023000	S02	05/18/1998	SEM	GL		O		48		
		2810	92.54	200	58	163		720		40.4				
VR340	00687	G02091	A001A	177064023000	S02	12/16/1998	SEM	GL		O		48		
		4216	92.87	145	37	156		482		40.4				
VR340	00687	G02091	A001A	177064023000	S02	12/04/1999	SEM	GL		O		48		
		3115	94.74	120	26	81		468		42.5				
VR340	00687	G02091	A001A	177064023000	S02	06/10/2000	SEM	GL		O		48		
		47500	98.4	175	10	475		615		42.5				
VR340	00687	G02091	A001A	177064023000	S02	12/21/2000	SEM	GL		O		48		
		2231	94.83	170	26	58		477		53.9				
VR340	00687	G02091	A001A	177064023000	S02	06/07/2001	SEM	GL		O		48		
		23875	95.97	190	16	382		381		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
VR340	00687	G02091	A001A	177064023000	S02	12/15/2001	SEM	GL		O		64		
		12533	95	80	30	376		570		42.5				
VR340	00687	G02091	A001A	177064023000	S02	03/14/2002	POT	GL		O	24	64		
	960	3805	93.44	125	41	156		584		40.4	.6			N
VR340	00687	G02091	A001A	177064023000	S02	06/21/2002	SEM	GL		O		64		
		2125	94.88	120	32	68		593		36.8				
VR340	00687	G02091	A001A	177064023000	S02	12/23/2002	SEM	GL		O		48		
		12611	97.44	120	18	227		684		43				
VR340	00687	G02091	A001A	177064023000	S02	06/21/2003	SEM	GL		O		64		
		7263	97.44	120	19	138		723		43.2				
VR340	00687	G02091	A001A	177064023000	S02	12/20/2003	SEM	GL				64		
		10500	98.56	120	12	126		820		42.5				
VR340	00687	G02091	A002A	177064023200	S02	05/21/1998	SEM	FL		O		16		
	440	9999999	0	280	0	227		0						
VR340	00687	G02091	A006	177064024301	D03	06/28/1999	COM	FL		O	24	10		
		893	8.2	200	168	150		15						N
VR340	00687	G02091	A006D	177064024301	D02	06/19/1999	POT	FL		G	24	34		
	1040	9999999	100	500	0	2259		103			.61			N
VR340	00687	G02091	A006D	177064024301	D02	12/11/1999	SEM	FL		G		40		
	850	9999999	99	275	0	2393		91						
VR340	00687	G02091	A006D	177064024301	D02	06/07/2000	SEM	FL		G		50		
	800	9999999	99	180	0	1711		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		
VR340	00687	G02091	A006D	177064024301	D02	12/16/2000	SEM	FL		G		50		
	750	9999999	99	200	0	1451	85							
VR340	00687	G02091	A006D	177064024301	D02	06/02/2001	SEM	FL		G		50		
	650	9999999	99	200	0	1158	98							
VR340	00687	G02091	A006D	177064024301	D02	12/26/2001	SEM	FL		G		50		
	650	9999999	99	120	0	961	132							
VR340	00687	G02091	A006D	177064024301	D02	06/10/2002	SEM	FL		G		50		
	420	9999999	99	180	0	645	98							
VR340	00687	G02091	A006D	177064024301	D02	12/22/2002	SEM	FL		G		50		
	620	9999999	99	120	0	1236	242							
VR340	00687	G02091	A006D	177064024301	D02	06/23/2003	SEM	FL		G		50		
	600	9999999	0	110	0	47	0							
VR340	00687	G02091	A006D	177064024301	D02	12/25/2003	SEM	FL				50		
	600	9999999	0	110	0	36	0							
VR340	00687	G02091	A008B	177064024900	S03	05/16/1998	SEM	FL		G		38		
	670	9999999	0	420	0	3107	0							
VR340	00687	G02091	A008B	177064024900	S03	12/10/1999	SEM	GL		G		64		
	600	9999999	99	105	0	546	127							
VR340	00687	G02091	A008B	177064024900	S03	06/11/2000	SEM	GL		G		64		
	960	9999999	99	90	0	275	96							
VR340	00687	G02091	A008B	177064024900	S03	12/22/2000	SEM	GL		G		64		
	1050	9999999	99	180	0	156	172							

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WATER VOL	SI 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	06/08/2001	SEM	GL		G		64		
	1020	9999999	99	150	0	86		98						
VR340	00687	G02091	A008B	177064024900	S03	12/23/2001	SEM	GL		G		64		
	850	9999999	99	70	0	74		97						
VR340	00687	G02091	A008B	177064024900	S03	03/16/2002	POT	GL		G	12	64		
	850	9999999	100	125	0	81		26			.62			N
VR340	00687	G02091	A008B	177064024900	S03	06/14/2002	SEM	GL		G		64		
	850	9999999	99	110	0	68		28						
VR340	00687	G02091	A008B	177064024900	S03	12/23/2002	SEM	GL		G		64		
	850	9999999	99	140	0	289		385						
VR340	00687	G02091	A015	177064026102	S01	06/17/1999	POT	FL		G	24	55		
	1250	9999999	100	300	0	4860		27			.62			N
VR340	00687	G02091	A015	177064026102	S01	12/09/1999	SEM	FL		G		61		
	850	9999999	99	200	0	2846		32						
VR340	00687	G02091	A015	177064026102	S01	06/06/2000	SEM	FL		G		128		
	920	1934000	98.72	80	1	1934		77		42.5				
VR340	00687	G02091	A015	177064026102	S01	12/11/2000	SEM	FL		G		128		
	750	9999999	0	150	0	382		0						
VR340	00687	G02091	A015	177064026102	S01	06/02/2001	SEM	FL		G		128		
	750	9999999	99	150	0	1254		4						
VR340	00687	G02091	A015	177064026102	S01	12/15/2001	SEM	FL		G		128		
	760	9999999	99	150	0	972		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
VR340	00687	G02091	A015	177064026102	S01	06/24/2002	SEM	FL		G		128		
	720	9999999	99	120	0	486		16						
VR340	00687	G02091	A015	177064026102	S01	12/19/2002	SEM	FL		G		128		
	525	9999999	99	120	0	410		13						
VR340	00687	G02091	A015	177064026102	S01	06/23/2003	SEM	FL		G		128		
	460	9999999	0	110	0	55		0						
VR340	00687	G02091	A015	177064026102	S01	12/20/2003	SEM	FL				128		
	550	9999999	99	130	0	137		236						
VR340	00687	G02091	A016C	177064024702	S04	05/20/1998	SEM	FL		G		56		
	1640	9999999	0	105	0	404		0						
VR340	00687	G02091	A016C	177064024702	S04	12/02/1999	SEM	FL		O		56		
	1400	9999999	99	100	0	809		2						
VR340	00687	G02091	A016C	177064024702	S04	06/10/2000	SEM	FL		O		56		
	1350	9999999	0	80	0	833		0						
VR340	00687	G02091	A017	177064027002	S01	04/02/1998	POT	FL		O	24	23		
	2444	8150	0	1500	487	3969		0	45.9		.634			N
VR340	00687	G02091	A017	177064027002	S01	05/14/1998	SEM	FL		G		31		
	2150	13688	.39	1050	253	3463		1	44					
VR340	00687	G02091	A017	177064027002	S01	12/03/1999	SEM	GL		O		64		
		6227	26.47	100	75	467		27	39.8					
VR340	00687	G02091	A017	177064027002	S01	06/09/2000	SEM	GL		O		80		
		5156	33.33	140	64	330		32	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
VR340	00687	G02091	A017	177064027002	S01	12/17/2000	SEM	GL		O		80		
		7069	23.68	200	58	410		18		39.8				
VR340	00687	G02091	A017	177064027002	S01	06/27/2001	SEM	GL		O		80		
		1577	31.58	200	52	82		24		39.8				
VR340	00687	G02091	A017	177064027002	S01	12/23/2001	SEM	GL		O		80		
		2804	33.77	75	51	143		26		39.8				
VR340	00687	G02091	A017	177064027002	S01	03/09/2002	POT	GL		O	24	80		
	940	2882	49	140	51	147		49		45.9	.63			N
VR340	00687	G02091	A017	177064027002	S01	06/21/2002	SEM	GL		O		80		
		3067	54.08	130	45	138		53		35.2				
VR340	00687	G02091	A017	177064027002	S01	12/23/2002	SEM	GL		O		80		
		4833	52.48	130	48	232		53		42.2				
VR340	00687	G02091	A017	177064027002	S01	06/17/2003	SEM	GL		O		80		
		4976	55.43	120	41	204		51		42.1				
VR340	00687	G02091	A017	177064027002	S01	12/22/2003	SEM	GL				80		
		4938	0	120	32	158		0		42				
SM115	03295	G02094	A006	177084018401	S01	01/16/1998	POT	FL		O	24	24		
	1600	964	49.6	575	252	243		248		32.8	.6			
SM115	03295	G02094	A006	177084018401	S01	05/21/1998	SEM	FL		O		24		
		753	60.11	350	146	110		220		32.8				
SM115	03295	G02094	A006	177084018401	S01	10/07/1998	SEM	FL		O		24		
		1119	70.98	300	101	113		247		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
SM115	03295	G02094	A006	177084018401	S01	06/24/1999	SEM	FL		O		28		
		726	65.24	110	73	53		137		32.7				
SM115	03295	G02094	A006	177084018401	S01	12/20/2002	SEM	FL		O	24	30		
		4491		170	53	238		211		17.9				N
SM115	03295	G02094	A006	177084018401	S01	06/04/2003	SEM	FL		O	24	40		
		11733		125	15	176		149		37.7				N
SM115	01364	G02095	A002	177084035400	S02	06/05/1998	SEM	FL		G		15		
	2650	111900	6.25	2200	30	3357		2		57.3				
SM115	01364	G02095	A002	177084035400	S02	12/28/1998	SEM	FL		G		14		
	2400	108600	3.85	1920	25	2715		1		58				
SM115	01364	G02095	A002	177084035400	S02	06/18/1999	SEM	FL		G		14		
	2000	129944	10	1575	18	2339		2		59.1				
SM115	01364	G02095	A002	177084035400	S02	05/29/2000	SEM	FL		G		17		
	1650	169000	25	1250	6	1014		2		60				
SM115	01364	G02095	A002	177084035400	S02	12/17/2000	SEM	FL		G		13		
	1550	176143	0	1040	7	1233		0		60.8				
SM115	01364	G02095	A004	177084036700	S01	03/31/1998	POT	FL		G	24	64		
	930	9999999	100	185	0	514		533			.6			
SM115	01364	G02095	A004	177084036700	S01	05/31/1998	SEM	FL		G		64		
	920	9999999	99	160	0	341		370						
SM115	01364	G02095	A007	177084036801	S02	05/20/1998	SEM	FL		G		18		
	2650	91581	4.44	2495	43	3938		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
SM115	01364	G02095	A007	177084036801	S02	12/29/1998	SEM	FL		G		18		
	2450	92750	5.26	2160	36	3339		2		60.1				
SM115	01364	G02095	A007	177084036801	S02	06/12/1999	SEM	FL		G		18		
	2100	106679	6.67	1900	28	2987		2		59.5				
SM115	01364	G02095	A007	177084036801	S02	05/12/2000	SEM	FL		G		19		
	1890	114500	89.47	1175	2	229		17		60.3				
EI064	00078	G02098	B001	177094117700	S01	03/25/1998	POT	FL		G	24	32		
	4000	371167	42.86	3100	48	17816		36		53	.62			
EI064	00078	G02098	B001	177094117700	S01	06/22/1998	SEM	FL		G		28		
	3200	33032	78.74	1280	189	6243		700		52.2				
EI064	00078	G02098	B001	177094117700	S01	12/11/1998	SEM	FL		G		36		
	1400	0	71.79	1140	11	0		28		52.1				
EI064	00078	G02098	B001	177094117700	S02	06/19/2000	SEM	FL		G		20		
	475	9999999	0	1025	0	441		0		48.1				
EI074	00078	G02099	002	177092019500	S02	04/24/1998	SEM	FL		G		28		
	3475	143363	0	2939	91	13046		0		49.8				
EI074	00078	G02099	002	177092019500	S02	10/16/1998	SEM	FL		G		28		
	3475	140435	5.56	2700	85	11937		5		49.6				
EI074	00078	G02099	002	177092019500	S02	02/14/1999	SEM	FL		G		28		
	3475	129530	15.31	2550	83	10751		15		50				
EI074	00078	G02099	002	177092019500	S02	09/27/1999	SEM	FL		G		28		
	3000	133270	2.63	2300	74	9862		2		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
EI074	00078	G02099	002	177092019500	S02	03/10/2000	SEM	FL		G		35		
	3000	139047	15.79	2180	64	8899		12		50.3				
EI074	00078	G02099	002	177092019500	S02	07/17/2000	SEM	FL		G		36		
	3000	157778	15.63	2055	54	8520		10		50.1				
EI074	00078	G02099	002	177092019500	S02	03/02/2001	SEM	FL		G	24	36		
	2100	133931		1800	58	7768		24		50			1020	N
EI074	00078	G02099	002	177092019500	S02	03/08/2002	SEM	FL		G	24	38		
	1845	172432		1510	37	6380		64		50			1020	N
EI074	00078	G02099	002	177092019500	S02	10/13/2002	SEM	FL		G	24	28		
	1845	150467		1510	45	6771		118		50			1015	N
EI074	00078	G02099	002	177092019500	S02	03/23/2003	SEM	FL			24	20		
	1845	186143		1395	28	5212		103		50			940	N
EI074	00078	G02099	003	177094010100	S03	04/06/1998	SEM	FL		G		17		
	4028	37075	96.18	1309	40	1483		1008		47				
EI074	00078	G02099	003	177094010100	S04	06/19/1998	POT	FL		G	24	12		
	5165	38341	0	2390	126	4831		0		55.3	.63			
EI074	00078	G02099	003	177094010100	S04	08/01/1998	POT	FL		G	14	75		
	2357	109667	7.14	472	39	4277		3		57.7	.63			N
EI074	00078	G02099	003	177094010100	S04	10/11/1998	SEM	FL		G		45		
	2357	641000	57.14	395	3	1923		4		59.4				
EI074	00078	G02099	003	177094010100	S04	02/27/1999	SEM	FL		G		100		
	2357	794000	97.78	220	1	794		44		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
EI074	00078	G02099	008	177094112900	S02	04/16/1998	SEM	FL		G		18		
	4600	15410	85.2	2781	188	2897		1082		49.2				
EI074	00078	G02099	008	177094112900	S02	02/16/1999	COM	FL		G	24	40		
		119278	97.99	1320	18	2147		877						N
EI074	00078	G02099	008	177094112900	S02	02/17/1999	SEM	FL		G		20		
	4344	362000	98.28	2650	6	2172		343		49.9				
EI258	02375	G02102	A001	177094032001	S01	04/29/2003	POT	FL		G	24	12		
	2200	83261	0	2050	23	1915		0		52.8	.616			N
EI258	02375	G02102	A001	177094032001	S01	06/10/2003	SEM	FL		G		12		
	2100	1015500	0	2060	2	2031		0		52.8				
EI258	02375	G02102	A001	177094032001	S01	12/14/2003	SEM	FL		G		12		
	2175	125611	10	2080	18	2261		2		47.8				
EI258	02375	G02102	A003	177094034400	S01	06/08/1998	SEM	FL		G		30		
	1645	107786	95.53	1050	28	3018		598		51.9				
EI258	02375	G02102	A003	177094034400	S01	12/13/1998	SEM	FL		G		30		
	2100	138842	97.19	975	19	2638		658		50.7				
EI258	02375	G02102	A003	177094034400	S01	06/14/1999	SEM	FL		G		30		
	2100	222923	98.4	825	13	2898		797		52.8				
EI258	02375	G02102	A003	177094034400	S01	12/08/1999	SEM	FL		G		20		
	1625	242364	98.78	850	11	2666		893		54.6				
EI258	02375	G02102	A003	177094034400	S01	06/18/2000	SEM	FL		G		22		
	1250	249000	98.98	660	8	1992		773		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		
EI258	02375	G02102	A003	177094034400	S01	12/12/2000	SEM	FL		G		22		
	1325	299600	99	640	5	1498	751	50.7						
EI258	02375	G02102	A003	177094034400	S01	06/16/2001	SEM	FL		G		27		
	1450	357667	99	460	6	2146	600	52.1						
EI258	02375	G02102	A003	177094034400	S01	12/24/2001	SEM	FL		G		30		
	1500	251500	99	600	6	1509	937	52.1						
EI258	02375	G02102	A005A	177094034900	S03	06/09/1998	SEM	FL		G		11		
	3550	190833	0	3455	12	2290	0	51.9						
EI258	02375	G02102	A005A	177094034900	S03	12/11/1998	SEM	FL		G		11		
	3500	133706	0	3490	17	2273	0	50.7						
EI258	02375	G02102	A005A	177094034900	S03	06/12/1999	SEM	FL		G		11		
	3500	117700	0	3475	20	2354	0	52.8						
EI258	02375	G02102	A005A	177094034900	S03	12/12/1999	SEM	FL		G		13		
	3500	130250	12.5	3350	28	3647	4	54.6						
EI258	02375	G02102	A005A	177094034900	S03	06/25/2000	SEM	FL		G		13		
	3350	119789	60.42	2850	19	2276	29	53.2						
EI258	02375	G02102	A005A	177094034900	S03	12/14/2000	SEM	FL		G		13		
	3100	187500	97.06	2400	6	1125	198	50.7						
EI258	03670	G02103	C001B	177094002600	D03	05/04/1998	SEM	FL		G		20		
	1600	9999999	0	100	0	170	0							
EI258	03670	G02103	C001B	177094002600	D03	11/15/1998	SEM	FL		G		20		
	2000	9999999	0	80	0	195	0							

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WATER VOL	SI 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	05/10/1999	SEM	FL		G		20		
	2000	9999999	0	80	0	196		0						
EI258	03670	G02103	C001B	177094002600	D03	12/22/1999	SEM	FL		G		20		
	2000	9999999	0	65	0	135		0						
EI258	03670	G02103	C001B	177094002600	D03	06/03/2000	SEM	FL		G		20		
	2000	9999999	0	65	0	110		0						
EI258	03670	G02103	C001B	177094002600	D03	12/03/2000	SEM	FL		G		20		
	2000	9999999	0	70	0	375		0						
EI258	03670	G02103	C001B	177094002600	D03	06/17/2001	SEM	FL		G		20		
	2000	9999999	0	75	0	365		0						
EI258	03670	G02103	C001B	177094002600	D03	12/10/2001	SEM	FL		G		20		
	2000	9999999	0	80	0	90		0						
EI258	03670	G02103	C001B	177094002600	D03	06/14/2002	POT	FL		G	6	20		
	2000	9999999	0	80	0	131		0			.62			N
EI258	03670	G02103	C001B	177094002600	D03	06/14/2002	SEM	FL		G		20		
	2000	9999999	0	80	0	131		0						
EI258	03670	G02103	C001B	177094002600	D03	12/11/2002	SEM	FL		G		20		
	1820	9999999	0	80	0	200		0						
EI258	03670	G02103	C001B	177094002600	D03	06/15/2003	SEM	FL		G		20		
	835	9999999	0	80	0	179		0						
EI258	03670	G02103	C001B	177094002600	D03	12/10/2003	SEM	FL				20		
	835	9999999	0	80	0	170		0						

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WATER VOL	SI 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	05/17/1998	SEM	FL		G		20		
	842	9999999	0	590	0	1839	0							
EI258	03670	G02103	C003D	177094013500	D02	12/02/1998	SEM	FL		G		20		
	750	9999999	0	500	0	1725	0							
EI258	03670	G02103	C003D	177094013500	D02	05/10/1999	SEM	FL		G		20		
	750	9999999	0	420	0	1211	0							
EI258	03670	G02103	C003D	177094013500	D02	11/20/1999	SEM	FL		G		30		
	750	9999999	0	65	0	150	0		0					
EI258	03670	G02103	C003D	177094013500	D02	06/04/2000	SEM	FL		G		30		
	750	9999999	0	65	0	33	0							
EI258	03670	G02103	C003D	177094013500	D02	12/03/2000	SEM	FL		G		30		
	560	9999999	0	70	0	270	0							
EI258	03670	G02103	C003D	177094013500	D02	06/16/2001	SEM	FL		G		30		
	550	9999999	0	75	0	424	0							
EI258	03670	G02103	C003D	177094013500	D02	12/11/2001	SEM	FL		G		36		
	550	9999999	0	75	0	65	0							
EI258	03670	G02103	C003D	177094013500	D02	06/16/2002	SEM	FL		G		30		
	550	9999999	0	80	0	71	0							
EI258	03670	G02103	C003D	177094013500	D02	07/10/2002	POT	FL		G	14	80		
	550	9999999	0	30	0	45	0			.62				N
EI258	03670	G02103	C003D	177094013500	D02	12/20/2002	SEM	FL		G		30		
	775	9999999	0	80	0	60	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		
EI258	03670	G02103	C003D	177094013500	D02	06/16/2003	SEM	FL		G		30		
	300	9999999	0	80	0	43	0							
EI258	03670	G02103	C003D	177094013500	D02	12/19/2003	SEM	FL				30		
	300	9999999	0	80	0	50	0							
EI258	03670	G02103	C005	177094014301	S01	05/10/1998	SEM	FL		G		128		
	827	220550	28.57	590	20	4411	8		43.3					
EI258	03670	G02103	C005	177094014301	S01	12/05/1998	SEM	FL		G		25		
	750	666667	70	510	3	2000	7		37.8					
EI258	03670	G02103	C005	177094014301	S01	05/15/1999	POT	FL		G	7.3	26		
	750	9999999	100	365	0	1668	3		39		.62			N
EI258	03670	G02103	C005	177094014301	S01	05/15/1999	SEM	FL		G		25		
	750	9999999	99	365	0	1688	3							
EI258	03670	G02103	C005	177094014301	S01	11/27/1999	SEM	FL		G		26		
	750	9999999	0	250	0	1805	0		0					
EI258	03670	G02103	C009	177094017400	S01	05/02/1998	SEM	GL		O		48		
		448	11.84	150	67	30	9		36					
EI258	03670	G02103	C009	177094017400	S01	12/09/1998	SEM	GL		O		48		
		950	21.57	150	40	38	11		36.5					
EI258	03670	G02103	C009	177094017400	S01	06/06/1999	SEM	GL		O		48		
		235	20.31	150	51	12	13		36.5					
EI258	03670	G02103	C009	177094017400	S01	12/22/1999	SEM	GL		O		48		
		1410	4.88	190	39	55	2		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	C009	177094017400	S01	06/04/2000	SEM	GL		O		48		
		1304	4.17	125	46	60		2		36.5				
EI258	03670	G02103	C009	177094017400	S01	12/12/2000	SEM	GL		O		48		
		3535	0	150	43	152		0		36.5				
EI258	03670	G02103	C009	177094017400	S01	06/10/2001	SEM	GL		O		48		
		5556	0	125	9	50		0		36.5				
EI258	03670	G02103	C009	177094017400	S01	12/05/2001	SEM	GL		O		48		
		788	50.48	200	52	41		53		36.5				
EI258	03670	G02103	C009	177094017400	S01	06/09/2002	POT	GL		O	22	48		
		732	53.41	150	41	30		47		36.5	.62			N
EI258	03670	G02103	C009	177094017400	S01	06/12/2002	SEM	GL		O		48		
		968	65.93	150	31	30		60		36.5				
EI258	03670	G02103	C009	177094017400	S01	12/08/2002	SEM	GL		O		48		
		1250	47.37	150	40	50		36		36.5				
EI258	03670	G02103	C009	177094017400	S01	06/09/2003	SEM	GL		O		48		
		1515	42.11	140	33	50		24		36.5				
EI258	03670	G02103	C009	177094017400	S01	12/07/2003	SEM	GL				48		
		1375	9.09	140	40	55		4		36.5				
EI258	03670	G02103	C010	177094018301	D04	05/11/1998	SEM	FL		G		17		
	2150	9999999	0	1680	0	3129		0						
EI258	03670	G02103	C010	177094018301	D04	12/05/1998	SEM	FL		G		17		
	1960	9999999	0	1500	0	2700		0						

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WATER VOL	SI 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	177094018301	D05	05/04/1999	COM	FL		G	24	14		
		9999999	100	160	0	108		102						N
EI258	03670	G02103	C010	177094018301	D05	05/05/1999	SEM	FL		G		14		
	1900	9999999	99	160	0	100		102						
EI258	03670	G02103	C010	177094018301	D05	05/06/1999	POT	FL		G	24	14		
	1900	9999999	0	160	0	102		0			.62			N
EI258	03670	G02103	C010	177094018301	D62	12/19/1999	SEM	FL		G		39		
	1200	9999999	0	190	0	250		0						
EI258	03670	G02103	C010	177094018301	D62	12/19/1999	POT	FL		G	4	39		
	1200	9999999	0	640	0	42		0			.62			N
EI258	03670	G02103	C010	177094018301	D62	06/03/2000	SEM	FL		G		64		
	800	9999999	0	120	0	280		0						
EI258	03670	G02103	C010	177094018301	D62	12/08/2000	SEM	FL		G		64		
	1050	9999999	0	70	0	318		0						
EI258	03670	G02103	C010	177094018301	D62	06/11/2001	SEM	FL		G		64		
	360	9999999	0	90	0	180		0						
EI258	03670	G02103	C010	177094018301	D62	12/11/2001	SEM	FL		G		64		
	360	9999999	0	80	0	29		0						
EI258	03670	G02103	C010	177094018301	D62	06/23/2002	SEM	FL		G		64		
	360	9999999	0	70	0	28		0						
EI258	03670	G02103	C010D	177094018301	D02	05/10/1998	SEM	FL		G		23		
	1825	9999999	0	1080	0	4527		0						

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WATER VOL	SI 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	C010D	177094018301	D02	12/05/1998	SEM	FL		G		23		
	1450	9999999	0	950	0	4000		0						
EI258	03670	G02103	C010D	177094018301	D02	05/29/1999	POT	FL		G	8	35		
	1450	9999999	0	680	0	4331		0		51.8	.62			N
EI258	03670	G02103	C010D	177094018301	D02	05/29/1999	SEM	FL		G		34		
	2450	9999999	0	680	0	4331		0						
EI258	03670	G02103	C010D	177094018301	D02	12/14/1999	SEM	FL		G		34		
	1200	9999999	0	700	0	2476		0						
EI258	03670	G02103	C010D	177094018301	D02	06/01/2000	SEM	FL		G		64		
	1200	333333	0	230	6	2000		0		35.5				
EI258	03670	G02103	C010D	177094018301	D02	12/08/2000	SEM	FL		G		64		
	1140	9999999	99	220	0	1131		124						
EI258	03670	G02103	C010D	177094018301	D02	06/12/2001	SEM	FL		G		64		
	1140	162500	95.24	160	4	650		80						
EI258	03670	G02103	C010D	177094018301	D02	12/28/2001	SEM	FL		G		64		
	1140	9999999	0	100	0	260		0						
EI258	03670	G02103	C012	177094023101	S02	05/01/1998	SEM	GL		O		48		
		995	13.72	120	195	194		31		36.5				
EI258	03670	G02103	C012	177094023101	S02	12/05/1998	SEM	GL		O		48		
		761	17.86	110	138	105		30		36.5				
EI258	03670	G02103	C012	177094023101	S02	06/08/1999	POT	GL		O	15	48		
	1280	1103	18.08	120	145	160		32		36.5	.62			N

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WATER VOL	SI 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	C012	177094023101	S02	06/08/1999	SEM	GL		0		48		
		1103	18.08	120	145	160		32		36.5				
EI258	03670	G02103	C012	177094023101	S02	11/22/1999	SEM	GL		0		48		
		921	47.94	180	101	93		93		36.5				
EI258	03670	G02103	C012	177094023101	S02	06/10/2000	SEM	GL		0		48		
		262	8.55	100	107	28		10		36.5				
EI258	03670	G02103	C012	177094023101	S02	12/24/2000	SEM	GL		0		48		
		1000	8.82	140	93	93		9		36.5				
EI258	03670	G02103	C012	177094023101	S02	06/09/2001	SEM	GL		0		48		
		1282	0	100	39	50		0		36.5				
EI258	03670	G02103	C012	177094023101	S02	12/05/2001	SEM	GL		0		64		
		1026	36.59	150	78	80		45		36.5				
EI258	03670	G02103	C012	177094023101	S02	06/18/2002	SEM	GL		0		64		
		2526	34.93	110	95	240		51		36.5				
EI258	03670	G02103	C012	177094023101	S02	12/09/2002	SEM	GL		0		64		
		685	33.03	105	73	50		36		36.5				
EI258	03670	G02103	C012	177094023101	S02	06/09/2003	SEM	GL		0		64		
		735	16.05	100	68	50		13		36.5				
EI258	03670	G02103	C012	177094023101	S02	12/08/2003	SEM	GL				64		
		833	37.5	120	60	50		36		36.5				
EI258	03670	G02103	C014	177094092300	D01	05/03/1998	SEM	GL		0		48		
		460	39.69	210	582	268		383		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
EI258	03670	G02103	C014	177094092300	D01	12/07/1998	SEM	GL		O		48		
		1159	36.64	200	453	525		262		38.5				
EI258	03670	G02103	C014	177094092300	D01	05/10/1999	SEM	GL		O		48		
		626	42.78	160	329	206		246		37.5				
EI258	03670	G02103	C014	177094092300	D01	11/12/1999	SEM	GL		O		48		
		5619	42.47	140	42	236		31		36				
EI258	03670	G02103	C014	177094092300	D01	06/05/2000	SEM	GL		O		48		
		881	30.07	65	193	170		83		37.5				
EI258	03670	G02103	C014	177094092300	D01	12/09/2000	SEM	GL		O		48		
		1238	6.21	280	151	187		10		37.5				
EI258	03670	G02103	C014	177094092300	D01	06/17/2001	SEM	GL		O		48		
		1439	83.86	300	139	200		722		37.5				
EI258	03670	G02103	C014	177094092300	D01	12/05/2001	SEM	GL		O		64		
		408	46.31	160	211	86		182		37.5				
EI258	03670	G02103	C014	177094092300	D01	06/08/2002	POT	GL		O	24	64		
		139	50.28	140	180	25		182		37.5	.62			N
EI258	03670	G02103	C014	177094092300	D01	06/08/2002	SEM	GL		O		64		
		139	50.28	140	180	25		182		37.5				
EI258	03670	G02103	C014	177094092300	D01	12/06/2002	SEM	GL		O		64		
		201	56.39	140	174	35		225		37.5				
EI258	03670	G02103	C014	177094092300	D01	06/07/2003	SEM	GL		O		64		
		245	63.89	160	143	35		253		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
EI258	03670	G02103	C014	177094092300	D01	12/05/2003	SEM	GL				64		
		246	58.48	140	142	35		200		37.5				
EI258	03670	G02103	C014D	177094092300	D02	05/09/1998	SEM	FL		G		48		
	836	9999999	0	600	0	2746		0						
EI258	03670	G02103	C014D	177094092300	D02	12/12/1998	SEM	FL		G		48		
	900	558333	0	260	6	3350		0		38.8				
EI258	03670	G02103	C014D	177094092300	D02	05/17/1999	SEM	FL		G		48		
	650	9999999	0	250	0	2957		0						
EI258	03670	G02103	C014D	177094092300	D02	11/12/1999	SEM	FL		G		48		
	650	5619	42.47	120	42	236		31		36				
EI258	03670	G02103	C014D	177094092300	D02	06/10/2000	SEM	FL		G		48		
	650	1177	3.72	100	181	213		7		36				
EI258	03670	G02103	C014D	177094092300	D02	12/10/2000	SEM	FL		G		48		
	1200	709	5.37	80	141	100		8		36				
EI258	03670	G02103	C014D	177094092300	D02	06/08/2001	SEM	FL		G		48		
	1225	7407	25	80	27	200		9		37.5				
EI258	03670	G02103	C014D	177094092300	D02	12/02/2001	SEM	FL		G		64		
	1225	2000	0	75	12	24		0		36				
EI258	03670	G02103	C014D	177094092300	D02	06/22/2002	SEM	FL		G		64		
	1225	3000	87.8	100	25	75		180		36				
EI258	03670	G02103	C014D	177094092300	D02	07/08/2002	POT	GL		G	8	64		
	1225	5919	68.38	100	37	219		80		36	.62			N

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WATER VOL	SI 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	12/07/2002	SEM	GL		G		64		
	1225	2368	86.08	100	38	90		235		36				
EI258	03670	G02103	C014D	177094092300	D02	06/10/2003	SEM	GL		G		64		
	1020	1452	88.6	140	31	45		241		36				
EI258	03670	G02103	C014D	177094092300	D02	12/06/2003	SEM	GL				64		
	1020	11667	89.66	140	30	350		260		36.1				
EI258	03670	G02103	C015	177094092400	D62	05/09/1998	SEM	FL		G		48		
	826	9999999	0	600	0	3881		0						
EI258	03670	G02103	C015	177094092400	D01	05/19/1998	SEM	FL		O		48		
	863	147500	57.89	200	16	2360		22		36.3				
EI258	03670	G02103	C015	177094092400	D62	11/23/1998	SEM	FL		G		48		
	675	9999999	0	150	0	4850		0						
EI258	03670	G02103	C015	177094092400	D01	12/17/1998	SEM	FL		O		48		
	700	364000	75	1400	4	1456		12		36.2				
EI258	03670	G02103	C015	177094092400	D62	05/22/1999	SEM	FL		G		48		
	700	193500	71.43	150	6	1161		15		36.2				
EI258	03670	G02103	C015	177094092400	D62	05/22/1999	POT	FL		G	4	48		
	700	193500	71.43	150	6	1161		15		41	.6			N
EI258	03670	G02103	C015	177094092400	D01	11/12/1999	SEM	FL		O		48		
	650	5619	42.47	120	42	236		31		36				
EI258	03670	G02103	C015	177094092400	D62	06/15/2000	SEM	FL		G		48		
	300	9999999	0	80	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
EI258	03670	G02103	C015	177094092400	D62	12/05/2000	SEM	FL		G		48		
	300	9999999	0	70	0	270		0						
EI258	03670	G02103	C015	177094092400	D62	06/17/2001	SEM	FL		G		48		
	300	9999999	0	70	0	381		0						
EI258	03670	G02103	C015	177094092400	D62	12/09/2001	SEM	FL		G		48		
	300	9999999	0	100	0	22		0						
EI258	03670	G02103	C015	177094092400	D62	06/22/2002	POT	FL		G	4	48		
		9999999	0	80	0	93		0			.62			N
EI258	03670	G02103	C015	177094092400	D62	06/22/2002	SEM	FL		G		48		
	300	9999999	0	80	0	93		0						
EI258	03670	G02103	C015	177094092400	D62	12/20/2002	SEM	FL		G		48		
	475	9999999	0	80	0	13		0						
EI258	03670	G02103	C015D	177094092400	D02	05/27/1999	SEM	FL		G		64		
	675	9999999	0	275	0	4113		0						
EI258	03670	G02103	C015D	177094092400	D02	11/29/1999	SEM	FL		G		64		
	650	9999999	0	240	0	2589		0	0					
EI258	03670	G02103	C015D	177094092400	D02	06/02/2000	SEM	FL		G		64		
	675	9999999	0	230	0	2600		0						
EI258	03670	G02103	C015D	177094092400	D02	12/09/2000	SEM	FL		G		64		
	440	9999999	0	220	0	2974		0						
EI258	03670	G02103	C015D	177094092400	D02	06/13/2001	SEM	FL		G		64		
	440	9999999	0	200	0	2943		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
EI258	03670	G02103	C015D	177094092400	D02	12/07/2001	SEM	FL		G		64		
	440	9999999	0	200	0	2613		0						
EI258	03670	G02103	C015D	177094092400	D02	06/23/2002	SEM	FL		G		64		
	440	9999999	0	190	0	2500		0						
EI258	03670	G02103	C015D	177094092400	D02	06/23/2002	POT	FL		G	8	64		
	440	9999999	0	190	0	2500		0			.62			N
EI258	03670	G02103	C015D	177094092400	D02	12/10/2002	SEM	FL		G		64		
	440	9999999	0	160	0	2450		0						
EI258	03670	G02103	C015D	177094092400	D02	06/11/2003	SEM	FL		G		64		
	350	9999999	0	150	0	2400		0						
EI258	03670	G02103	C015D	177094092400	D02	12/09/2003	SEM	FL				64		
	350	9999999	0	140	0	2200		0						
EI258	03670	G02103	C016	177094092500	D01	05/03/1998	SEM	GL		O		48		
		583	74.1	100	72	42		206	36					
EI258	03670	G02103	C016D	177094092500	D02	05/03/1998	SEM	FL		G		30		
	290	9999999	0	100	0	107		0						
EI258	03670	G02103	C016D	177094092500	D02	11/23/1998	SEM	FL		G		30		
	300	9999999	0	100	0	58		0						
EI258	03670	G02103	C016D	177094092500	D02	11/24/1999	SEM	FL		G		30		
	300	9999999	0	70	0	38		0						
EI258	03670	G02103	C016D	177094092500	D02	06/08/2000	SEM	FL		G		30		
	200	9999999	0	65	0	41		0						

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WATER VOL	SI 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	12/05/2000	SEM	FL		G		48		
	200	9999999	0	70	0	280	0							
EI258	03670	G02103	C016D	177094092500	D02	06/17/2001	SEM	FL		G		30		
	200	9999999	0	80	0	391	0							
EI258	03670	G02103	C016D	177094092500	D02	12/09/2001	SEM	FL		G		64		
	200	9999999	0	80	0	20	0							
EI258	03670	G02103	C016D	177094092500	D02	06/18/2002	SEM	FL		G		64		
	200	9999999	0	80	0	170	0							
EI258	03670	G02103	C016D	177094092500	D02	06/18/2002	POT	FL		G	7	64		
	200	9999999	0	80	0	170	0			.62				N
EI258	03670	G02103	C016D	177094092500	D02	12/21/2002	SEM	FL		G		64		
	220	9999999	0	80	0	49	0							
EI258	03670	G02103	C016D	177094092500	D02	06/16/2003	SEM	FL		G		64		
	350	9999999	0	90	0	52	0							
EI258	03670	G02103	C016D	177094092500	D02	12/19/2003	SEM	FL				64		
	350	9999999	0	80	0	40	0							
EI258	03670	G02103	C017	177094094600	D01	05/09/1998	SEM	FL		G		48		
	826	9999999	0	590	0	2555	0							
EI258	03670	G02103	C017	177094094600	D01	11/20/1998	SEM	FL		G		48		
	910	9999999	0	270	0	4100	0							
EI258	03670	G02103	C017	177094094600	D01	05/16/1999	SEM	FL		G		48		
	910	9999999	0	230	0	2649	0							

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WATER VOL	SI 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	11/29/1999	SEM	FL		G		48		
	910	9999999	0	195	0	2342		0						
EI258	03670	G02103	C017	177094094600	D01	06/11/2000	SEM	FL		G		48		
	910	9999999	0	120	0	968		0						
EI258	03670	G02103	C017	177094094600	D01	12/10/2000	SEM	FL		G		48		
	900	9999999	0	100	0	103		0						
EI258	03670	G02103	C017	177094094600	D01	06/16/2001	SEM	FL		G		48		
	420	9999999	0	75	0	131		0			.62			
EI258	03670	G02103	C017	177094094600	D01	12/08/2001	SEM	FL		G		48		
	420	9999999	0	75	0	20		0						
EI258	03670	G02103	C017	177094094600	D01	06/22/2002	SEM	FL		G		48		
	420	9999999	0	75	0	23		0						
EI258	03670	G02103	C017	177094094600	D01	07/16/2002	POT	FL		G	6	48		
	420	9999999	0	80	0	11		0			.62			N
EI258	03670	G02103	C017	177094094600	D01	12/21/2002	SEM	FL		G		48		
	375	9999999	0	75	0	10		0						
EI258	03670	G02103	C017	177094094600	D01	06/10/2003	SEM	FL		G		48		
	380	9999999	0	70	0	30		0						
EI258	03670	G02103	C018	177094107400	D01	05/02/1998	SEM	FL		O		17		
	1600	9102	89.39	250	49	446		413		37.3				
EI258	03670	G02103	C018	177094107400	D01	12/17/1998	SEM	FL		O		17		
	1610	13194	87.5	320	36	475		252		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	03/03/1999	COM	FL		G	24	12		
	2725	52083	9.09	2100	60	3125		6						N
EI258	03670	G02103	C018	177094107400	D01	06/08/1999	POT	FL		G	5	16		
	2629	44642	0	1380	67	2991		0	58.2		.62			N
EI258	03670	G02103	C018	177094107400	D01	06/08/1999	SEM	FL		G		15		
	2629	44642	0	1380	67	2991		0	58.2					
EI258	03670	G02103	C018	177094107400	D01	12/14/1999	SEM	FL		G		155		
	2629	9999999	99	790	0	2490		6						
EI258	03670	G02103	C018	177094107400	D01	06/02/2000	SEM	GL		G		48		
	1540	43750	93.75	200	8	350		120	36.2					
EI258	03670	G02103	C018	177094107400	D01	12/11/2000	SEM	GL		G		48		
	1225	12375	83.1	150	24	297		118	35.6					
EI258	03670	G02103	C018	177094107400	D01	06/16/2001	SEM	GL		G		48		
	1225	23667	45.45	125	18	426		15	35.6					
EI258	03670	G02103	C018	177094107400	D01	12/08/2001	SEM	GL		G		64		
	1225	9412	93.84	125	17	160		259	35.6					
EI258	03670	G02103	C018	177094107400	D01	06/21/2002	SEM	GL		G		64		
	1225	1458	91.21	95	24	35		249	35.6					
EI258	03670	G02103	C018	177094107400	D01	12/07/2002	SEM	GL		G		64		
	1225	2083	95.24	80	12	25		240	35.6					
EI258	03670	G02103	C018	177094107400	D01	06/08/2003	SEM	GL		G		64		
	1300	2000	93.33	80	10	20		140	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	C018	177094107400	D01	12/01/2003	SEM	GL				64		
	1300	2333	94.64	80	12	28		212		35.6				
EI258	03670	G02103	C018D	177094107400	D02	05/01/1998	SEM	FL		O		26		
		404	23.34	375	1343	543		409		36				
EI258	03670	G02103	C018D	177094107400	D02	11/24/1998	SEM	FL		O		27		
		920	58.19	275	462	425		643		36.3				
EI258	03670	G02103	C018D	177094107400	D02	06/08/1999	SEM	FL		O		26		
		766	69.4	200	329	252		746		36.3				
EI258	03670	G02103	C018D	177094107400	D02	06/13/1999	POT	FL		O	5.5	27		
	1140	739	69.53	200	326	241		744		36.3	.62			N
EI258	03670	G02103	C018D	177094107400	D02	11/17/1999	SEM	GL		O		26		
		650	65.03	160	277	180		515		36.3				
EI258	03670	G02103	C018D	177094107400	D02	06/11/2000	SEM	GL		O		64		
		748	70.52	200	270	202		646		36.8				
EI258	03670	G02103	C018D	177094107400	D02	12/11/2000	SEM	GL		O		64		
		2282	64.8	200	170	388		313		36.7				
EI258	03670	G02103	C018D	177094107400	D02	06/06/2001	SEM	GL		O		64		
		3783	81	175	152	575		648		31.7				
EI258	03670	G02103	C018D	177094107400	D02	12/03/2001	SEM	GL		O		64		
		3121	88.4	200	141	440		1074		36.7				
EI258	03670	G02103	C018D	177094107400	D02	06/07/2002	SEM	GL		O		64		
		3333	90.16	200	120	400		1100		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
EI258	03670	G02103	C018D	177094107400	D02	12/06/2002	SEM	GL		O		64		
		4059	91.56	190	101	410		1096		36.7				
EI258	03670	G02103	C018D	177094107400	D02	06/08/2003	SEM	GL		O		64		
		5063	93.89	160	79	400		1213		35.6				
EI258	03670	G02103	C018D	177094107400	D02	12/01/2003	SEM	GL				64		
		5034	92.39	175	88	443		1068		36.7				
EI258	03670	G02103	D006D	177094012700	D02	06/09/1999	SEM	GL		G		48		
		804	82.32	280	102	82		475		35.1				
EI258	03670	G02103	D006D	177094012700	D02	12/21/1999	SEM	GL		G		48		
		929	60	260	140	130		210		35				
EI258	03670	G02103	D006D	177094012700	D02	06/08/2000	SEM	GL		G		48		
		902	61.88	230	122	110		198		35				
EI258	03670	G02103	D006D	177094012700	D02	12/17/2000	SEM	GL		G		48		
		723	69.93	260	83	60		193		35.1				
EI258	03670	G02103	D006D	177094012700	D02	06/17/2001	SEM	GL		G		64		
		1250	85.19	100	80	100		460		35				
EI258	03670	G02103	D006D	177094012700	D02	12/15/2001	SEM	GL		O		64		
		950	75.23	220	80	76		243		34.8				
EI258	03670	G02103	D006D	177094012700	D02	06/02/2002	SEM	GL		O		64		
		646	79.98	155	198	128		791		34.2				
EI258	03670	G02103	D006D	177094012700	D02	06/03/2002	POT	GL		O	4	64		
		646	79.98	155	198	128		791		35	.62			N

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WATER VOL	SI 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	12/16/2002	SEM	GL		O		64		
		472	82	125	142	67		647	34.4					
EI258	03670	G02103	D006D	177094012700	D02	06/07/2003	SEM	GL		O		64		
		871	89.99	140	85	74		764	34.4					
EI258	03670	G02103	D006D	177094012700	D02	12/14/2003	SEM	GL				64		
		291	80	160	189	55		756	34.4					
EI258	03670	G02103	D009D	177094099000	D02	05/04/1998	SEM	GL		O		48		
		590	60	300	458	270		687	30.2					
EI258	03670	G02103	D009D	177094099000	D02	12/09/1998	SEM	GL		O		48		
		775	80.96	300	187	145		795	30					
EI258	03670	G02103	D009D	177094099000	D02	05/14/1999	SEM	GL		O		48		
		857	82.32	290	175	150		815	30.2					
EI258	03670	G02103	D009D	177094099000	D02	12/09/1999	SEM	GL		O		48		
		785	83.37	280	172	135		862	30.2					
EI258	03670	G02103	D009D	177094099000	D02	06/18/2000	SEM	GL		O		48		
		424	80	280	264	112		1056	30.2					
EI258	03670	G02103	D009D	177094099000	D02	12/03/2000	SEM	GL		O		48		
		1180	84.93	280	161	190		907	30.2					
EI258	03670	G02103	D009D	177094099000	D02	06/07/2001	SEM	GL		O		64		
		881	85.01	140	210	185		1191	29.8					
EI258	03670	G02103	D009D	177094099000	D02	12/04/2001	SEM	GL		O		64		
		939	78	210	277	260		982	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	
EI258	03670	G02103	D009D	177094099000	D02	06/09/2002	SEM	GL		0		97		
		1138	4.09	235	305	347		13	28.4					
EI258	03670	G02103	D009D	177094099000	D02	12/17/2002	SEM	GL		0		64		
		1051	80.07	270	236	248		948	28.4					
EI258	03670	G02103	D009D	177094099000	D02	06/08/2003	SEM	GL		0		64		
		1188	80	275	234	278		936	28.4					
EI258	03670	G02103	D009D	177094099000	D02	12/18/2003	SEM	GL				64		
		833	75	300	288	240		864	28.4					
EI258	03670	G02103	D010	177094098901	D01	06/10/2000	SEM	GL		0		48		
		1169	59.9	220	77	90		115	31.1					
EI258	03670	G02103	D010	177094098901	D01	12/20/2000	SEM	GL		0		48		
		688	64.91	240	80	55		148	31.2					
EI258	03670	G02103	D010	177094098901	D01	06/10/2001	SEM	GL		0		64		
		1207	75.11	120	58	70		175	31					
EI258	03670	G02103	D010	177094098901	D01	12/15/2001	SEM	GL		0		64		
		1848	64.34	240	46	85		83	31.2					
EI258	03670	G02103	D010	177094098901	D01	06/08/2002	SEM	GL		0		64		
		1895	50	125	105	199		105	36.2					
EI258	03670	G02103	D010	177094098901	D01	12/18/2002	SEM	GL		0		64		
		2224	64.74	110	67	149		123	36.4					
EI258	03670	G02103	D010	177094098901	D01	06/09/2003	SEM	GL		0		64		
		2621	84.9	100	29	76		163	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	
EI258	03670	G02103	D010	177094098901	D01	12/07/2003	SEM	GL				64		
		2045	89.91	100	22	45		196	36.4					
EI258	03670	G02103	D010D	177094098901	D02	05/19/1998	SEM	GL		O		48		
		1320	87.01	290	97	128		650	35					
EI258	03670	G02103	D010D	177094098901	D02	12/13/1998	SEM	GL		O		48		
		1124	89.15	290	89	100		731	35					
EI258	03670	G02103	D010D	177094098901	D02	12/21/1999	SEM	GL		O		48		
		1067	81.91	290	150	160		679	34.8					
EI258	03670	G02103	D010D	177094098901	D02	06/09/2000	SEM	GL		O		48		
		765	84.35	230	98	75		528	34.6					
EI258	03670	G02103	D010D	177094098901	D02	12/19/2000	SEM	GL		O		48		
		1234	90.06	270	77	95		698	34.6					
EI258	03670	G02103	D010D	177094098901	D02	06/17/2001	SEM	GL		O		64		
		1788	90.02	200	80	143		722	34.6					
EI258	03670	G02103	D010D	177094098901	D02	12/05/2001	SEM	GL		O		64		
		704	90.02	225	98	69		884	34.2					
EI258	03670	G02103	D010D	177094098901	D02	05/05/2002	POT	GL		O	20	64		
		763	5.75	120	295	225		18	36.2	.62				N
EI258	03670	G02103	D010D	177094098901	D02	06/05/2002	SEM	GL		O		64		
		1211	93.01	215	71	86		945	34.2					
EI258	03670	G02103	D010D	177094098901	D02	12/18/2002	SEM	GL		O		64		
		1570	89.99	240	100	157		899	34.1					

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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	D010D	177094098901	D02	06/09/2003	SEM	GL		O		64		
		1431	94.96	275	51	73		961		34.3				
EI258	03670	G02103	D010D	177094098901	D02	12/08/2003	SEM	GL				64		
		615	93.13	250	65	40		881		34.3				
EI296	00687	G02104	A001	177104007900	S02	05/18/1998	SEM	FL		G		50		
	800	9999999	0	390	0	1992		0						
EI296	00687	G02104	A001	177104007900	S02	12/05/1998	SEM	FL		G		50		
	820	9999999	0	380	0	1776		0						
EI296	00687	G02104	A001	177104007900	S02	05/09/1999	SEM	FL		G		50		
	820	9999999	0	385	0	1704		0						
EI296	00687	G02104	A001	177104007900	S02	05/09/1999	POT	FL		G	8	50		
	820	9999999	0	385	0	1704		0			.6			N
EI296	00687	G02104	A001	177104007900	S02	11/06/1999	SEM	FL		G		50		
	760	9999999	0	410	0	1500		0						
EI296	00687	G02104	A001	177104007900	S02	04/15/2000	SEM	FL		G		50		
	800	9999999	0	410	0	1263		0						
EI296	00687	G02104	A001	177104007900	S02	11/16/2000	SEM	FL		G		64		
	750	9999999	0	430	0	900		0						
EI296	00687	G02104	A001	177104007900	S02	05/22/2001	SEM	FL		G		999		
		9999999	0	400	0	488		0						
EI296	00687	G02104	A001	177104007900	S02	06/06/2002	SEM	FL		G		64		
	600	9999999	0	290	0	140		0						

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WATER VOL	SI 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	08/01/2002	POT	FL		G	12	64		
	300	9999999	0	290	0	25		0			.562			N
EI296	00687	G02104	A001	177104007900	S02	09/04/2002	SEM	FL		G		64		
	600	9999999	0	295	0	22		0						
EI296	00687	G02104	A001	177104007900	S02	06/05/2003	SEM	FL		G		64		
	500	9999999	0	50	0	586		0						
EI296	00687	G02104	A001	177104007900	S02	12/18/2003	SEM	FL				64		
	400	9999999	0	50	0	448		0						
EI296	00687	G02104	A009	177104014400	S03	06/21/2000	POT	FL		G	24	26		
	1600	9999999	0	1290	0	6954		0			.56			N
EI296	00687	G02104	A009	177104014400	S03	11/28/2000	SEM	FL		G		23		
	1535	9999999	99	945	0	250		28						
EI296	00687	G02104	A010	177104015100	S01	05/17/1998	SEM	FL		G		16		
	880	9999999	0	485	0	606		0						
EI296	00687	G02104	A010	177104015100	S01	12/08/1998	SEM	FL		G		16		
	1080	9999999	0	480	0	624		0						
EI296	00687	G02104	A010	177104015100	S01	05/10/1999	POT	FL		G	6	16		
	1080	9999999	0	480	0	604		0			.6			N
EI296	00687	G02104	A010	177104015100	S01	05/10/1999	SEM	FL		G		16		
	1080	9999999	0	480	0	604		0						
EI296	00687	G02104	A010	177104015100	S01	11/07/1999	SEM	FL		G		16		
	880	9999999	0	480	0	460		0						

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WATER VOL	SI 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	04/25/2000	SEM	FL		G		16		
	900	9999999	0	450	0	458		0						
EI296	00687	G02104	A010	177104015100	S01	11/22/2000	SEM	FL		G		6		
	700	9999999	0	70	0	221		0						
EI296	00687	G02104	A010	177104015100	S01	05/23/2001	SEM	FL		G		999		
		9999999	0	135	0	62		0						
EI296	00687	G02104	A010	177104015100	S01	06/07/2002	SEM	FL		G		64		
	220	9999999	0	120	0	60		0						
EI296	00687	G02104	A010	177104015100	S03	08/16/2002	POT	FL		G	24	64		
	350	9999999	0	290	0	270		0			.562			N
EI296	00687	G02104	A010	177104015100	S03	09/04/2002	SEM	FL		G		64		
	350	9999999	0	295	0	75		0						
EI296	00687	G02104	A010	177104015100	S03	06/08/2003	SEM	FL		G		64		
	400	9999999	0	55	0	186		0						
EI296	00687	G02104	A010	177104015100	S03	12/15/2003	SEM	FL				64		
	168	9999999	0	50	0	18		0						
EI296	00687	G02104	A012	177104016800	T01	05/12/1998	SEM	FL		G		23		
	1500	266000	0	1250	8	2128		0		56.1				
EI296	00687	G02104	A012	177104016800	T01	07/23/1998	SEM	FL		G		21		
	1510	160300	4.76	1370	20	3206		1		56.1				
EI296	00687	G02104	A012	177104016800	T01	11/13/1998	SEM	FL		G		21		
	1520	185333	0	1440	18	3336		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	A012	177104016800	T01	05/18/1999	SEM	FL		G		19		
	1520	255500	0	1330	8	2044		0		56.1				
EI296	00687	G02104	A012	177104016800	T01	06/01/2002	SEM	FL		G		23		
	1385	155077	50	1240	13	2016		13		56				
EI296	00687	G02104	A012	177104016800	T01	08/19/2002	POT	FL		G	12	25		
	1300	670500	87.5	520	2	1341		14		56	.606			N
EI296	00687	G02104	A012	177104016800	T01	09/29/2002	SEM	FL		G		29		
	1680	200000	55.56	420	8	1600		10		56				
EI296	00687	G02104	A012	177104016800	T01	06/03/2003	SEM	FL		G		45		
	1630	191800	68.75	460	10	1918		22		55.6				
EI296	00687	G02104	A012	177104016800	T01	12/07/2003	SEM	FL				45		
	1525	114071	64.1	540	14	1597		25		55.6				
EI296	00687	G02104	A012D	177104016800	T05	11/05/1999	SEM	FL		G		17		
	1520	1000000	0	1340	2	2000		0		56.1				
EI296	00687	G02104	A012D	177104016800	T05	04/16/2000	SEM	FL		G		17		
	1520	9999999	0	1350	0	2031		0						
EI296	00687	G02104	A012D	177104016800	T05	11/28/2000	SEM	FL		G		18		
	1510	218800	50	1345	10	2188		10		56.1				
EI296	00687	G02104	A012D	177104016800	T05	05/20/2001	SEM	FL		G		19		
		343800	50	1290	5	1719		5		50.6				
EI296	00687	G02104	A013	177104018101	D01	12/11/2003	SEM	FL				28		
	2450	122466	0	1700	73	8940		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
EI296	00687	G02104	A013	177104018101	D01	12/11/2003	POT	FL		G	21	28		
	2450	122466	0	1700	73	8940		0		55.1	.627			N
EI296	00687	G02104	A013D	177104018101	D02	12/10/2003	POT	FL		G	13	13		
	2300	9999999	100	1740	0	1071		63		55.3	.606			N
EI296	00687	G02104	A013D	177104018101	D02	12/10/2003	SEM	FL				13		
	2300	9999999	99	1740	0	1071		63						
EI296	00687	G02104	A014	177104018201	S01	06/20/2000	POT	FL		G	24	52		
	850	9999999	0	590	0	7127		0			.562			N
EI296	00687	G02104	A014	177104018201	S01	05/19/2001	SEM	FL		G		999		
		9999999	0	420	0	4286		0						
EI296	00687	G02104	A014	177104018201	S01	12/04/2001	SEM	FL		G		64		
	430	9999999	0	280	0	3488		0						
EI296	00687	G02104	A014	177104018201	S01	06/14/2002	SEM	FL		G		64		
	430	9999999	0	310	0	1760		0						
EI296	00687	G02104	A014	177104018201	S01	09/02/2002	SEM	FL		G		64		
	430	9999999	0	300	0	1475		0						
EI296	00687	G02104	A014	177104018201	S01	06/05/2003	SEM	FL		G		128		
	440	9999999	0	60	0	1485		0						
EI296	00687	G02104	A014	177104018201	S01	12/14/2003	SEM	FL				128		
	90	9999999	0	390	0	941		0						
EI296	00687	G02104	A015	177104020401	S01	06/15/2000	POT	FL		G	24	52		
	840	9999999	0	600	0	7091		0			.562			N

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WATER VOL	SI 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	A015	177104020401	S01	05/20/2001	SEM	FL		G		53		
		9999999	0	440	0	6071	0							
EI296	00687	G02104	A015	177104020401	S01	12/03/2001	SEM	FL		G		60		
465		9999999	0	280	0	5808	0							
EI296	00687	G02104	A015	177104020401	S01	06/14/2002	SEM	FL		G		64		
465		9999999	0	310	0	3290	0							
EI296	00687	G02104	A015	177104020401	S01	09/02/2002	SEM	FL		G		64		
465		9999999	0	320	0	2700	0							
EI296	00687	G02104	A015	177104020401	S01	06/06/2003	SEM	FL		G		128		
440		9999999	0	135	0	4403	0							
EI296	00687	G02104	A015	177104020401	S01	12/15/2003	SEM	FL				128		
370		9999999	0	60	0	3756	0							
EI296	00687	G02104	A019	177104034900	S03	11/20/1998	SEM	GL		G		43		
		9999999	99	140	0	156	107		21					
EI296	00687	G02104	A019	177104034900	S03	05/15/1999	SEM	GL		G		43		
		9999999	99	160	0	180	108		21					
EI296	00687	G02104	A019	177104034900	S03	12/09/1999	SEM	GL		G		43		
		9999999	99	160	0	222	28							
EI296	00687	G02104	A019	177104034900	S03	04/24/2000	SEM	GL		G		43		
720		9999999	99	165	0	170	108							
EI296	00687	G02104	A019	177104034901	S01	06/09/2003	SEM	FL		G		35		
230		9999999	0	115	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
EI296	00687	G02104	A019	177104034901	S01	11/12/2003	POT	FL		G	17	128		
	350	9999999	0	60	0	646		0			.559			N
EI296	00687	G02104	A019	177104034901	S01	12/19/2003	SEM	FL				128		
	350	9999999	0	60	0	513		0						
EI296	00687	G02104	A021	177104113400	S01	02/24/1998	SEM	GL		O		88		
		750	88.32	230	120	90		907		28.4				
EI296	00687	G02104	A021	177104113400	S01	11/17/1998	SEM	GL		O		88		
		695	89.08	220	95	66		775		29.5				
EI296	00687	G02104	A021	177104113400	S01	05/25/1999	SEM	GL		O		88		
		614	90	190	88	54		792		29.5				
EI296	00687	G02104	A021	177104113400	S01	12/12/1999	SEM	GL		O		88		
		2903	72.89	220	93	270		250		30.7				
EI296	00687	G02104	A021	177104113400	S01	04/24/2000	SEM	GL		O		999		
	700	933	89.81	185	89	83		784		30.1				
EI296	00687	G02104	A025	177104116802	D01	06/03/2003	SEM	FL		G		32		
	2325	206644	10.61	1770	59	12192		7		54				
EI296	00687	G02104	A025	177104116802	D01	12/15/2003	SEM	FL				27		
	1750	367545	54.17	830	11	4043		13		52.3				
EI296	00687	G02104	A025	177104116802	D01	12/15/2003	POT	FL		G	12	27		
	1490	44300	56.52	830	10	443		13		52.6	.612			N
EI296	00687	G02104	A025D	177104116802	D02	12/09/2003	POT	FL		G	22	32		
	2460	9999999	100	1240	0	1538		742		54.5	.615			N

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WATER VOL	SI 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	A025D	177104116802	D02	12/09/2003	SEM	FL		G		32		
	2400	9999999	99	1240	0	1538		742		55				
EI296	00687	G02104	A026	177104125302	S01	06/22/2000	POT	FL		G	24	999		
	1300	9999999	0	1060	0	4399		0			.562			N
EI296	00687	G02104	A026	177104125302	S01	05/21/2001	SEM	FL		G		999		
		9999999	0	405	0	1803		0						
EI296	00687	G02104	A026	177104125302	S01	12/02/2001	SEM	FL		G		64		
	610	9999999	0	260	0	1117		0						
EI296	00687	G02104	A026	177104125302	S01	06/14/2002	SEM	FL		G		64		
	670	9999999	0	300	0	108		0						
EI296	00687	G02104	A026	177104125302	S01	09/01/2002	SEM	FL		G		64		
	670	9999999	0	300	0	390		0						
EI296	00687	G02104	A026	177104125302	S01	06/04/2003	SEM	FL		G		128		
	670	9999999	0	50	0	549		0						
EI296	00687	G02104	A026	177104125302	S01	12/16/2003	SEM	FL				128		
	370	9999999	0	50	0	507		0						
EI296	00105	G02105	A029A	177104022001	S02	06/01/1999	SEM	FL		G		64		
	320	9999999	0	125	0	30		0						
EI296	00105	G02105	A029A	177104022001	S02	11/15/1999	SEM	FL		G		64		
	0	9999999	99	1850	0	1130		2144		21.4				
EI296	00105	G02105	A029A	177104022001	S02	05/29/2000	SEM	FL		G		64		
	320	9999999	0	140	0	1174		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
EI296	00105	G02105	A029A	177104022001	S02	11/29/2000	SEM	FL		G		64		
	320	9999999	0	80	0	359		0	0					
EI296	00105	G02105	A029A	177104022001	S02	05/16/2001	SEM	FL		G		64		
	320	799000	0	90	1	799		0	0					
EI296	00105	G02105	A029A	177104022001	S02	11/21/2001	SEM	FL		G		64		
	280	9999999	0	100	0	891		0						
EI296	00105	G02105	A029A	177104022001	S02	06/10/2002	SEM	FL		G	24	64		
	280	9999999		60	0	366		0	0				950	N
EI296	00105	G02105	B009A	177104019400	S02	09/09/1998	SEM	FL		G		16		
		9999999	99	0	0	474		1240						
EI296	00105	G02105	B018	177104034000	S01	06/01/1999	SEM	FL		O		64		
	1800	1781	97.71	200	32	57		1364	0					
EI296	02409	G02108	B001	177104024500	S01	10/02/1999	SEM	FL		G		52		
	1420	202647	10.53	660	34	6890		4	60.2					
EI296	02409	G02108	B005	177104060601	S01	07/18/2002	COM	FL		G	24	25		
		89	79.06	3050	45	4		168						N
EI296	02409	G02108	B005	177104060601	S01	11/03/2002	POT	FL		G	24	41		
	2880	47772	90.05	1990	298	14236		2696	53.3		.65			N
EI296	02409	G02108	B005	177104060601	S01	12/18/2002	SEM	FL		G	24	15		
	2750	27000		1500	30	810		912	0				0	N
EI296	02409	G02108	B005	177104060601	S01	06/23/2003	SEM	FL		G	24	46		
	3740	94545		685	22	2080		2188	0				0	N

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WATER VOL	SI 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	B006	177104068102	S01	06/14/2002	COM	FL		G	24			
		47633	41.46	3350	264	12575		187						N
EI296	02409	G02108	B006	177104068102	S01	11/04/2002	POT	FL		G	24	24		
	2750	52780	93.54	1825	59	3114		854	53.8		.65			N
EI296	02409	G02108	B006	177104068102	S01	12/17/2002	SEM	FL		G	24	32		
	2880	81957		2050	94	7704		1786	0				0	N
EI296	02409	G02108	B006	177104068102	S01	06/24/2003	SEM	FL		G	24	34		
	2600	55808		895	26	1451		2595	0				0	N
EI296	02409	G02108	B011	177104139700	S01	05/31/1998	SEM	FL		G		52		
	1200	201048	10.64	720	42	8444		5	59.8					
EI296	02409	G02108	B011	177104139700	S01	11/13/1998	SEM	FL		G		52		
	1200	219371	20.45	720	35	7678		9	59.8					
EI296	02409	G02108	B011	177104139700	S01	05/02/1999	SEM	FL		G		52		
	1160	215382	19.05	675	34	7323		8	60.2					
EI296	02409	G02108	B011	177104139700	S01	03/27/2000	SEM	FL		G		52		
	1420	169897	19.44	660	29	4927		7	60.2					
EI296	02409	G02108	B011	177104139700	S01	12/08/2000	SEM	FL		G		18		
	1200	413	0	945	685	283		0	60.2					
EI296	02409	G02108	B011	177104139700	S01	05/11/2001	SEM	FL		G		52		
	1350	180214	76.99	440	14	2523		47	55.5					
EI296	02409	G02108	B011	177104139700	S01	12/08/2001	SEM	FL		G	24	52		
	1325	152417		430	12	1829		71	58.4				415	N

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WATER VOL	SI 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	06/10/2002	SEM	FL		G	24	52		
	1370	108692		540	13	1413		60	60.4				0	N
EI296	02409	G02108	B011	177104139700	S01	12/17/2002	SEM	FL		G	24	52		
	1650	683500		435	2	1367		88	59.7				0	N
EI296	02409	G02108	B011	177104139700	S01	06/08/2003	SEM	FL		G	24	52		
	1650	388333		430	3	1165		100	60.1				0	N
EI306	00105	G02109	A002B	177104019300	S03	12/01/1998	SEM	GL		O		100		
		71024	0	95	170	12074		0	25.4					
EI306	00105	G02109	A002B	177104019300	S03	05/20/1999	SEM	GL		O		64		
		5950	84.73	235	20	119		111	27.2					
EI306	00105	G02109	A002B	177104019300	S03	11/18/1999	SEM	GL		O		64		
	0	846	55.17	180	52	44		64	19.2					
EI306	00105	G02109	A002B	177104019300	S03	05/29/2000	SEM	GL		O		64		
	800	1639	50.2	150	122	200		123	0					
EI306	00105	G02109	A002B	177104019300	S03	11/29/2000	SEM	GL		O		64		
	1100	21913	79.82	175	23	504		91	0					
EI306	00105	G02109	A002B	177104019300	S03	06/01/2001	SEM	GL		O		64		
	1200	3870	75	180	46	178		138	0					
EI306	00105	G02109	A002B	177104019300	S03	12/03/2001	SEM	GL		O		64		
	1010	1286	90.05	160	21	27		190	17.9					
EI306	00105	G02109	A002B	177104019300	S03	06/07/2002	SEM	GL		O	24	64		
	0	18143		175	7	127		242	17.5				0	N

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WATER VOL	SI 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	11/11/2002	SEM	GL		O	24	64		
	0	17529		180	17	298		151		14.5			0	N
EI306	00105	G02109	A002B	177104019300	S03	11/22/2003	SEM	GL		O	24	64		
	0	8920		200	25	223		102		17			0	N
EI306	00105	G02109	A003	177104021100	S02	11/22/1998	SEM	GL		O		64		
		9999999	99	135	0	213		55		25.8				
EI306	00105	G02109	A003	177104021100	S02	05/20/1999	SEM	GL		O		64		
		9999999	0	140	0	213		0		25.8				
EI306	00105	G02109	A003	177104021100	S02	12/03/1999	SEM	GL		O		64		
	1350	13875	50	130	16	222		16		0				
EI306	00105	G02109	A003	177104021100	S02	05/15/2000	SEM	GL		O		64		
	500	9999999	99	140	0	220		126		0				
EI306	00105	G02109	A005	177104023900	S01	11/20/1998	SEM	GL		O		64		
		4025	65.52	220	201	809		382		25.6				
EI306	00105	G02109	A005	177104023900	S01	05/20/1999	SEM	GL		O		64		
		722	63.08	210	158	114		270		24.2				
EI306	00105	G02109	A005	177104023900	S01	11/15/1999	SEM	FL		O		64		
		2952	65	280	105	310		195		19.4				
EI306	00105	G02109	A005	177104023900	S01	05/29/2000	SEM	FL		O		64		
	1025	2596	55.12	250	171	444		210		0				
EI306	00105	G02109	A005	177104023900	S01	12/04/2000	SEM	FL		O		64		
	1050	3038	70.16	250	131	398		308		0				

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WATER VOL	SI 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	05/27/2001	SEM	FL		O		64		
	1000	503	60.24	180	169	85		256	0					
EI306	00105	G02109	A005	177104023900	S01	11/28/2001	SEM	FL		O		64		
	1020	536	86.17	270	69	37		430	19					
EI306	00105	G02109	A005	177104023900	S01	06/09/2002	SEM	FL		O	24	64		
	0	1000		300	203	203		365	16.5			0		N
EI306	00105	G02109	A005	177104023900	S01	04/20/2003	POT	GL		O	24	64		
	1500	3231	90.06	200	65	210		589	16.4	.57				N
EI306	00105	G02109	A005	177104023900	S01	11/20/2003	SEM	GL		O	24	64		
	0	1098		320	153	168		359	17.3			0		N
EI306	00105	G02109	A007	177104027700	S01	12/01/1998	SEM	GL		G		44		
		272	85.52	287	162	44		957	34.1					
EI306	00105	G02109	A007	177104027700	S01	05/20/1999	SEM	GL		G		44		
		152	86.21	310	171	26		1069	20.5					
EI306	00105	G02109	A007	177104027700	S01	11/05/1999	SEM	FL		G		44		
		767	92.18	295	120	92		1414	23.5					
EI306	00105	G02109	A007	177104027700	S01	05/22/2000	SEM	FL		G		44		
	1020	627	85.33	310	303	190		1763	0					
EI306	00105	G02109	A007	177104027700	S01	12/04/2000	SEM	FL		O		44		
	1080	126	75.49	280	286	36		881	0					
EI306	00105	G02109	A007	177104027700	S01	06/04/2001	SEM	FL		G		64		
	1300	798	85.4	640	282	225		1650	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
EI306	00105	G02109	A007	177104027700	S01	12/03/2001	SEM	FL		G		64		
	1280	667	92.23	300	138	92		1638	13.5					
EI306	00105	G02109	A007	177104027700	S01	06/10/2002	SEM	FL		O	24	64		
	0	1043		300	141	147		1684	15.6				0	N
EI306	00105	G02109	A007	177104027700	S01	11/15/2002	SEM	FL		O	24	64		
	0	3000		280	79	237		1531	10.8				0	N
EI306	00105	G02109	A007	177104027700	S01	12/04/2003	SEM	GL		O	24	64		
	0	1670		325	91	152		1801	14.9				0	N
EI306	00105	G02109	A008	177104028200	S01	05/20/1999	POT	FL		G	24	30		
	2850	9999999	100	145	0	3649		193			.55			N
EI306	00105	G02109	A017	177104041700	S01	04/18/2003	POT	FL		G	24	64		
	1350	9999999	100	120	0	373		87			.57			N
EI306	00105	G02109	A017	177104041700	S01	11/23/2003	SEM	GL		G	24	64		
	1550	9999999		200	0	294		129	0				950	N
EI306	00105	G02109	A019A	177104064400	S03	06/01/1999	SEM	FL		G		64		
	0	0	72.22	135	5	0		13	0					
EI306	00105	G02109	A019A	177104064400	S03	05/15/2000	SEM	FL		G		64		
	340	9999999	0	120	0	17		0	0					
EI306	00105	G02109	A019A	177104064400	S03	12/04/2000	SEM	FL		G		64		
	345	9999999	0	110	0	10		0	0					
EI306	00105	G02109	A022	177104066300	S01	05/22/1999	SEM	GL		G		64		
	0	9999999	99	200	0	483		387	0					

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WATER VOL	SI 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	A022	177104066300	S01	11/15/1999	SEM	GL		G		64		
	580	9999999	99	160	0	315		383	0					
EI306	00105	G02109	A022	177104066300	S01	05/16/2000	SEM	GL		G		64		
	530	9999999	99	120	0	48		1697	0					
EI306	00105	G02109	A022	177104066300	S01	12/04/2000	SEM	GL		G		64		
	530	9999999	0	155	0	159		0	0					
EI306	00105	G02109	A022	177104066300	S01	06/03/2001	SEM	GL		G		64		
	800	9999999	0	300	0	704		0	0					
EI306	00105	G02109	A022	177104066300	S01	12/03/2001	SEM	GL		G		64		
	800	9999999	0	140	0	13		0						
EI306	00105	G02109	A025A	177104068300	D03	06/01/1999	SEM	FL		G		32		
	1065	9999999	0	150	0	0		0	0					
EI306	00105	G02109	B002	177104030800	S01	12/01/1998	SEM	GL		O		42		
		1931	95.27	174	58	112		1169	31.7					
EI306	00105	G02109	B002	177104030800	S01	05/20/1999	SEM	GL		O		64		
		1788	95.25	194	52	93		1043	24.9					
EI306	00105	G02109	B002	177104030800	S01	12/02/1999	SEM	FL		O		42		
	900	353	48.77	183	187	66		178	27.6					
EI306	00105	G02109	B008	177104036900	S02	12/05/1999	SEM	FL		G		30		
	1635	36556	50	143	9	329		9	0					
EI306	00105	G02109	B008	177104036900	S02	05/29/2000	SEM	FL		G		64		
	345	9999999	99	125	0	337		73	0					

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WATER VOL	SI 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	11/30/2000	SEM	FL		G		64		
	1800	9999999	99	126	0	296		73	0					
EI306	00105	G02109	B008	177104036900	S02	05/16/2001	SEM	FL		G		64		
	1550	9999999	0	115	0	156		0						
EI306	00105	G02109	B008	177104036900	S02	12/03/2001	SEM	FL		G		64		
	928	9999999	99	120	0	338		39						
EI306	00105	G02109	B010	177104039600	S01	11/20/1998	SEM	GL		O		64		
		1360	70.54	149	261	355		625	23.2					
EI306	00105	G02109	B010	177104039600	S01	05/20/1999	SEM	GL		O		64		
		484	70.19	131	248	120		584	26.3					
EI306	00105	G02109	B010	177104039600	S01	12/03/1999	SEM	GL		O		64		
	1085	746	41.18	138	130	97		91	29.5					
EI306	00105	G02109	B010	177104039600	S01	05/29/2000	SEM	GL		O		64		
	1040	523	76.56	133	260	136		849	0					
EI306	00105	G02109	B010	177104039600	S01	12/04/2000	SEM	GL		O		64		
	1020	365	80.51	129	167	61		690	29.2					
EI306	00105	G02109	B010	177104039600	S01	05/16/2001	SEM	GL		O		64		
	1050	0	77.58	164	139	0		481	29.3					
EI306	00105	G02109	B010	177104039600	S01	11/28/2001	SEM	GL		O		64		
	1302	435	70.14	135	186	81		437	29.2					
EI306	00105	G02109	B010	177104039600	S01	06/17/2002	SEM	GL		O		10		
	0	9999999	0	791	0	3		0						

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WATER VOL	SI 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	11/16/2002	SEM	GL		O	24	25		
	0	51		255	79	4		707		29.2			0	N
EI306	00105	G02109	B010	177104039600	S01	11/16/2003	SEM	GL		O	24	25		
	0	934		119	76	71		433		29.2			0	N
EI306	00105	G02109	B013	177104042500	S01	11/20/1998	SEM	GL		O		62		
		2619	85.94	145	105	275		642		29.6				
EI306	00105	G02109	B013	177104042500	S01	05/20/1999	SEM	GL		O		44		
		0	95.08	181	57	0		1101		30.1				
EI306	00105	G02109	B013	177104042500	S01	12/04/1999	SEM	FL		O		44		
	547	257	48.62	181	167	43		158		33.2				
EI306	00105	G02109	B013	177104042500	S01	05/29/2000	SEM	FL		O		64		
	783	929	96.15	160	56	52		1399		0				
EI306	00105	G02109	B013	177104042500	S01	12/04/2000	SEM	FL		O		64		
	600	413	96.13	158	46	19		1142		33.2				
EI306	00105	G02109	B013	177104042500	S01	05/18/2001	SEM	FL		O		64		
	1150	0	92.26	200	90	0		1073		33.2				
EI306	00105	G02109	B013	177104042500	S01	11/28/2001	SEM	FL		O		40		
	840	358	94.06	240	67	24		1060		33.2				
EI306	00105	G02109	B013	177104042500	S01	06/09/2002	SEM	FL		O	24	40		
	0	315		210	73	23		1139		24.3			0	N
EI306	00105	G02109	B013	177104042500	S01	11/12/2002	SEM	FL		O	24	38		
	0	131		270	61	8		1145		33.2			0	N

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WATER VOL	SI 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	11/18/2003	SEM	GL		O	24	44		
	0	239		212	46	11		1098		33.2			0	N
EI306	00105	G02109	B017	177104141400	S02	06/01/1999	SEM	FL		G		64		
	1480	9999999	99	394	0	0		893	0					
EI306	00105	G02109	B018	177104141900	S02	05/23/1999	SEM	FL		G		30		
	0	9999999	99	179	0	884		718	0					
EI306	00105	G02109	B018	177104141900	S02	11/15/1999	SEM	FL		G		44		
	775	9999999	99	189	0	477		683	0					
EI306	00105	G02109	B018	177104141900	S02	05/29/2000	SEM	FL		G		34		
	945	9999999	99	160	0	177		686	0					
EI306	00105	G02109	B018	177104141900	S02	11/08/2000	SEM	FL		G		34		
	800	9999999	99	130	0	22		384	0					
EI306	00105	G02109	B019	177104140800	D03	05/11/1999	POT	GL		G	24	64		
		9999999	0	426	0	0		0			.55			N
EI306	00105	G02109	B019	177104140800	S01	10/10/1999	SEM	FL		G		64		
	0	10804	92.62	356	51	551		640	0					
EI306	00105	G02109	B019	177104140800	D03	05/29/2000	SEM	GL		G		64		
	901	5532	76.71	194	282	1560		929	0					
EI306	00105	G02109	B019	177104140800	D03	12/04/2000	SEM	GL		G		64		
	345	9999999	0	110	0	10		0						
EI306	00105	G02109	B019	177104140800	D03	05/20/2001	SEM	GL		G		64		
	1603	17367	86.46	152	60	1042		383		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
EI306	00105	G02109	B019	177104140800	D03	11/28/2001	SEM	GL		G		30		
	1654	509	86.32	240	55	28		347	22.5					
EI306	00105	G02109	B019	177104140800	D03	06/05/2002	SEM	GL		G		19		
		9999999	0	570	0	115		0						
EI306	00105	G02109	B019	177104140800	D03	11/12/2002	SEM	GL		O	24	42		
	0	4420		260	69	305		387	30.5				0	N
EI306	00105	G02109	B019D	177104140800	D02	05/20/1999	POT	GL		G	24	40		
		9999999	0		0	0		0			.55			N
EI306	00105	G02109	B019D	177104140800	D02	05/20/1999	SEM	GL		G		64		
		305	56.28	140	348	106		448	27					
EI306	00105	G02109	B019D	177104140800	D02	05/29/2000	SEM	FL		G		64		
	902	2067	81.91	162	193	399		874	30.2					
EI306	00105	G02109	B019D	177104140800	D02	11/08/2000	SEM	FL		G		64		
	1085	1742	86.14	119	93	162		578						
EI306	00105	G02109	B019D	177104140800	D02	06/01/2001	SEM	FL		G		64		
	1603	12471	80.59	293	85	1060		353						
EI306	00105	G02109	B019D	177104140800	D02	11/28/2001	SEM	FL		G		20		
	1336	1759	82.42	315	29	51		136	22.8					
EI306	00105	G02109	B019D	177104140800	D02	06/11/2002	SEM	FL		O	24	27		
	0	6067		370	90	546		504	30.5				0	N
EI306	00105	G02109	B019D	177104140800	D02	11/12/2002	SEM	FL		O	24	42		
	0	4420		260	69	305		387	30.5				0	N

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WATER VOL	SI 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	B019D	177104140800	D02	11/19/2003	SEM	GL		O	24	44		
	0	9759		485	58	566		332		30.5			0	N
EI306	00105	G02109	B021	177104142601	S02	12/01/1998	SEM	GL		O		50		
		1485	85.35	229	394	585		2295		20.7				
EI306	00105	G02109	B021	177104142601	S02	05/20/1999	SEM	GL		O		60		
		706	80.22	215	381	269		1545		27.2				
EI306	00105	G02109	B021	177104142601	S02	11/15/1999	SEM	GL		O		60		
	0	565	80.51	225	354	200		1462		30.1				
EI306	00105	G02109	B021	177104142601	S02	05/30/2000	SEM	GL		O		64		
	518	763	86.44	210	295	225		1880		0				
EI306	00105	G02109	B021	177104142601	S02	12/04/2000	SEM	GL		O		64		
	530	653	87.4	179	262	171		1817		30.1				
EI306	00105	G02109	B021	177104142601	S02	11/28/2001	SEM	FL		O		42		
	895	60	90.13	340	281	17		2565		30.5				
EI306	00105	G02109	B021	177104142601	S02	06/11/2002	SEM	FL		O	24	42		
	0	455		290	202	92		2312		44			0	N
EI306	00105	G02109	B021	177104142601	S02	11/15/2002	SEM	GL		O	24	44		
	0	215		303	233	50		2070		30.5			0	N
EI306	00105	G02109	B021	177104142601	S02	11/17/2003	SEM	GL		O	24	44		
	0	391		309	174	68		1999		30.5			0	N
EI306	03718	G02110	A002	177104042401	S01	01/17/2000	POT	FL		G	17.5	16		
	2900	122318	.92	1425	22	2691		0		55	.56			N

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WATER VOL	SI 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	A002	177104042401	S01	04/09/2000	SEM	FL		G		15		
	2600	446333	0	1100	3	1339		0		21.6				
EI306	03718	G02110	A002	177104042401	S01	09/18/2000	POT	FL		G	24	17		
	2500	477333	0	940	3	1432		0		55	.591			N
EI306	03718	G02110	A002	177104042400	S01	11/01/2000	SEM	FL		O		17		
	2650	184375	20	930	8	1475		2		21.6				
EI306	03718	G02110	A002	177104042401	S01	06/30/2001	SEM	FL		G		17		
	2500	113889	30.77	925	9	1025		4		43.9				
EI306	03718	G02110	A002	177104042401	S01	09/19/2002	SEM	FL		G		11		
	2700	320667	0	1050	3	962		0		36.5				
EI306	03718	G02110	A002	177104042401	S01	05/07/2003	SEM	FL		G		12		
	2450	86000	14.29	960	12	1032		2		36.5				
EI306	03718	G02110	A002	177104042401	S01	10/27/2003	SEM	FL				15		
	2450	74636	8.62	1000	11	821		1		52				
EI306	03718	G02110	A005D	177104062000	D02	05/15/1998	SEM	FL		G		64		
	760	9999999	99	75	0	136		23						
EI306	03718	G02110	A005D	177104062000	D02	12/21/1998	SEM	FL		G		64		
	760	9999999	99	110	0	110		25						
EI306	03718	G02110	A005D	177104062000	D02	06/02/1999	SEM	FL		G		64		
	760	9999999	99	100	0	100		25						
EI306	03718	G02110	A005D	177104062000	D02	04/11/2000	SEM	FL		G		64		
	650	9999999	99	80	0	46		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
EI306	03718	G02110	A006D	177104065900	D02	05/06/1998	SEM	FL		G		26		
	1240	9999999	99	260	0	170		636						
EI306	03718	G02110	A006D	177104065900	D02	12/22/1998	SEM	FL		G		26		
	1240	9999999	99	220	0	129		652						
EI306	03718	G02110	A006D	177104065900	D02	06/14/1999	SEM	FL		G		26		
	580	9999999	99	240	0	137		647						
EI306	03718	G02110	A006D	177104065900	D02	11/09/2000	SEM	FL		G		26		
	1225	9999999	99	220	0	75		605	36					
EI306	03718	G02110	A007	177104067100	S01	05/29/1998	SEM	FL		O		64		
	1000	954	76.94	110	196	187		654	27.5					
EI306	03718	G02110	A007	177104067100	S01	12/30/1998	SEM	FL		O		64		
	1000	726	81.14	115	201	146		865	27.3					
EI306	03718	G02110	A007	177104067100	S01	06/15/1999	SEM	FL		O		64		
	1000	1000	81.02	100	171	171		730	27.3					
EI306	03718	G02110	A007	177104067100	S01	04/12/2000	SEM	FL		O		64		
	950	636	81.18	140	143	91		617	27.3					
EI306	03718	G02110	A007	177104067100	S01	11/14/2000	SEM	FL		O		64		
	950	817	84.21	110	120	98		640	27.3					
EI306	03718	G02110	A007	177104067100	S01	06/28/2001	SEM	FL		O		64		
	1060	927	88.32	130	124	115		938	27.3					
EI306	03718	G02110	B001	177104078500	S01	05/14/1998	SEM	FL		G		7		
	1320	9999999	0	1060	0	155		0						

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WATER VOL	SI 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	B001	177104078500	S01	12/31/1998	SEM	FL		G		7		
	1550	9999999	0	1250	0	266		0						
EI306	03718	G02110	B001	177104078500	S01	06/20/1999	SEM	FL		G		7		
	1600	9999999	99	1180	0	207		2						
EI306	03718	G02110	B003	177104113302	S01	04/18/2000	SEM	FL		G		18		
	1675	2320	0	1240	410	951		0		36.6				
EI306	03718	G02110	B003	177104113302	S01	07/14/2000	POT	FL		O	24	21		
	1675	1568	1.99	1100	444	696		9		38.9	.603			N
EI306	03718	G02110	B003	177104113302	S01	11/03/2000	SEM	FL		G		13		
	1675	1971	0	950	140	276		0		37				
EI306	03718	G02110	B003	177104113302	S01	06/30/2001	SEM	FL		G		13		
	1675	1500	26.67	950	22	33		8		37				
EI306	03035	G02110	B006	177104151200	S01	02/23/2000	POT	FL		G	24	16		
	2450	308333	3.33	2420	12	3700		0		55	.596			N
EI306	03035	G02110	B006	177104151200	S01	04/17/2000	SEM	FL		G		18		
	2400	330125	11.11	2325	8	2641		1		21.6				
EI306	03035	G02110	B006	177104151200	S01	11/09/2000	SEM	FL		G		21		
	2225	165862	0	1525	29	4810		0		21.6				
EI306	03035	G02110	B006	177104151200	S01	06/28/2001	SEM	FL		G		23		
	930	9999999	0	525	0	123		0		40.6				
EI306	03035	G02110	B006	177104151200	S01	09/17/2002	SEM	FL		G		13		
	640	9999999	0	600	0	505		0						

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WATER VOL	SI 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	B006	177104151200	S01	05/07/2003	SEM	FL		G		12		
	540	9999999	0	460	0	374		0	0					
EI306	03035	G02110	B006	177104151200	S01	10/26/2003	SEM	FL				24		
	340	9999999	0	310	0	432		0	0					
EI330	02628	G02111	A001	177104021701	S01	05/07/1998	SEM	FL		O		30		
		754	63.96	500	480	362		852	31					
EI330	02628	G02111	A001	177104021701	S01	11/08/1998	SEM	FL		O		30		
		835	74.01	360	328	274		934	31					
EI330	02628	G02111	A001	177104021701	S01	06/06/1999	SEM	FL		O		32		
		769	77.98	300	251	193		889	35.7					
EI330	02628	G02111	A001	177104021701	S01	11/06/1999	SEM	FL		O		36		
		818	81.03	250	247	202		1055	35.3					
EI330	02628	G02111	A001	177104021701	S01	05/12/2000	SEM	FL		O		36		
		478	84.95	240	186	89		1050	35.8					
EI330	02628	G02111	A001	177104021701	S01	12/04/2000	SEM	FL		O		36		
		923	85.05	200	183	169		1041	35.9					
EI330	02628	G02111	A001	177104021701	S01	05/07/2001	SEM	FL		O		36		
		847	85.12	200	157	133		898	35.6					
EI330	02628	G02111	A001	177104021701	S01	12/06/2001	SEM	FL		O		40		
		2695	84.99	280	177	477		1002	35.1					
EI330	02628	G02111	A001	177104021701	S01	12/30/2001	SEM	FL		O		40		
		2945	73.08	380	347	1022		942	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
EI330	02628	G02111	A001	177104021701	S01	06/06/2002	SEM	FL		O		40		
		2331	70.01	340	356	830		831		36				
EI330	02628	G02111	A001	177104021701	S01	08/11/2002	SEM	FL		O		88		
		2394	74.2	210	426	1020		1225		35.6				
EI330	02628	G02111	A001	177104021701	S01	11/02/2002	SEM	GL		O		88		
		9437	74.2	210	426	4020		1225		35.6				
EI330	02628	G02111	A001	177104021701	S01	06/16/2003	SEM	GL		O		88		
		1389	79.03	200	350	486		1319		35.7				
EI330	02628	G02111	A001	177104021701	S01	08/11/2003	SEM	GL		O		89		
		689	80.5	200	264	182		1090		35				
EI330	02628	G02111	A005	177104029503	S01	08/01/1999	POT	FL		G	12	34		
	1960	9999999	100	1700	0	9050		20			.6			N
EI330	02628	G02111	A005	177104029503	S01	11/04/1999	SEM	FL		G		38		
	1650	202784	60.64	1360	37	7503		57		65.3				
EI330	02628	G02111	A005	177104029503	S01	05/06/2000	SEM	FL		G		38		
	1625	120714	80.65	850	42	5070		175		65.9				
EI330	02628	G02111	A005	177104029503	S01	12/15/2000	SEM	FL		G		40		
	1586	121273	93.29	500	11	1334		153		65				
EI330	02628	G02111	A005	177104029503	S01	05/06/2001	SEM	FL		G		30		
	1586	196400	95.61	300	5	982		109		59				
EI330	02628	G02111	A005	177104029503	S01	11/17/2001	SEM	FL		G		40		
	1586	343000	98	120	2	686		98		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	G02111	A005	177104029503	S01	06/07/2002	SEM	FL		G		40		
	1580	9999999	99	105	0	328		48	65					
EI330	02628	G02111	A005	177104029503	S01	12/20/2002	SEM	FL		G		88		
	1580	9999999	99	110	0	288		49	0					
EI330	02628	G02111	A005	177104029503	S01	05/17/2003	SEM	FL		G		88		
	1900	9999999	99	110	0	206		66	0					
EI330	02628	G02111	A005	177104029503	S01	11/09/2003	SEM	FL		G		88		
	1100	9999999	99	100	0	169		26	0					
EI330	02628	G02111	A006	177104029700	D02	05/17/1998	SEM	FL		O		16		
		718	47.9	350	149	107		137	32					
EI330	02628	G02111	A006	177104029700	D02	11/06/1998	SEM	FL		O		16		
		748	53.17	375	155	116		176	32					
EI330	02628	G02111	A006	177104029700	D02	02/05/1999	SEM	FL		O		20		
		708	60.04	350	195	138		293	31					
EI330	02628	G02111	A006	177104029700	D02	11/05/1999	SEM	FL		O		32		
		1157	82.17	100	51	59		235	30.9					
EI330	02628	G02111	A006	177104029700	D02	06/03/2000	SEM	GL		O		52		
		1324	85.88	100	37	49		225	32.2					
EI330	02628	G02111	A006	177104029700	D02	08/13/2000	SEM	GL		O		52		
		623	86.17	110	61	38		380	32.6					
EI330	02628	G02111	A006	177104029700	D02	12/03/2000	SEM	FL		O		99		
		939	85.07	110	66	62		376	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
EI330	02628	G02111	A006	177104029700	D02	06/17/2001	SEM	FL		0		52		
		938	87.97	110	48	45		351		31.5				
EI330	02628	G02111	A006	177104029700	D02	12/13/2001	SEM	FL		0		88		
		852	87.56	104	54	46		380		31.6				
EI330	02628	G02111	A006	177104029700	D02	01/05/2002	SEM	FL		0		88		
		1016	89.05	100	61	62		496		31.3				
EI330	02628	G02111	A006	177104029700	D02	11/12/2002	SEM	GL		0		88		
		920	90.04	90	50	46		452		31.5				
EI330	02628	G02111	A006	177104029700	D02	06/14/2003	SEM	GL		0		88		
		103	93.11	100	29	3		392		31.5				
EI330	02628	G02111	A006	177104029700	D02	08/04/2003	SEM	FL		0		52		
		478	94.04	100	46	22		726		32				
EI330	02628	G02111	A006D	177104029700	D03	05/09/1998	SEM	FL		0		24		
		729	53.99	350	277	202		325		32				
EI330	02628	G02111	A006D	177104029700	D03	11/07/1998	SEM	FL		0		24		
		824	58.08	310	244	201		338		32				
EI330	02628	G02111	A006D	177104029700	D03	02/06/1999	SEM	FL		0		28		
		739	62.6	320	337	249		564		31.8				
EI330	02628	G02111	A006D	177104029700	D03	11/07/1999	SEM	FL		0		44		
		1217	75.06	150	198	241		596		29				
EI330	02628	G02111	A006D	177104029700	D03	06/03/2000	SEM	GL		0		64		
		1057	71.01	110	158	167		387		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	G02111	A006D	177104029700	D03	12/07/2000	SEM	FL		O		64		
		862	78.48	100	130	112		474	32					
EI330	02628	G02111	A006D	177104029700	D03	06/17/2001	SEM	FL		O		64		
		1727	79.96	125	110	190		439	31					
EI330	02628	G02111	A006D	177104029700	D03	12/11/2001	SEM	FL		O		88		
		759	79.93	90	116	88		462	30.6					
EI330	02628	G02111	A006D	177104029700	D03	06/08/2002	SEM	FL		O		88		
		1941	81.09	120	101	196		433	30					
EI330	02628	G02111	A006D	177104029700	D03	11/12/2002	SEM	GL		O		88		
		459	82.03	120	85	39		388	31.6					
EI330	02628	G02111	A006D	177104029700	D03	01/13/2003	SEM	GL		O		88		
		210	82.75	125	124	26		595	31.6					
EI330	02628	G02111	A006D	177104029700	D03	11/16/2003	SEM	GL		O		88		
		8189	41.76	130	53	434		38	34.5					
EI330	02628	G02111	A007	177104038502	S01	07/18/2000	POT	FL		O	6	14		
		5698	29.56	1360	622	3544		261	30.6	.6				N
EI330	02628	G02111	A007	177104038502	S01	12/04/2000	SEM	GL		O		14		
		1178	80.04	560	360	424		1444	31.9					
EI330	02628	G02111	A007	177104038502	S01	05/08/2001	SEM	FL		O		60		
		1787	93.01	250	141	252		1877	31.6					
EI330	02628	G02111	A007	177104038502	S01	12/16/2001	SEM	FL		O		60		
		378	92.88	220	82	31		1070	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	G02111	A007	177104038502	S01	06/10/2002	SEM	FL		O		60		
		2264	94.96	210	53	120		999		31.8				
EI330	02628	G02111	A007	177104038502	S01	07/04/2002	SEM	FL		O		60		
		1769	94.98	220	65	115		1231		31.8				
EI330	02628	G02111	A007	177104038502	S01	05/08/2003	POT	FL		G	9	16		
	1825	270538	0	1550	13	3517		0		31.8	.6			N
EI330	02628	G02111	A007	177104038502	S01	06/02/2003	SEM	FL		G		21		
	1860	210333	88.24	1380	12	2524		90		59.6				
EI330	02628	G02111	A008D	177104046500	S02	05/15/1998	SEM	GL		O		88		
		492	64.99	140	258	127		479		35				
EI330	02628	G02111	A008D	177104046500	S02	11/05/1998	SEM	FL		O		88		
		162	64.91	140	266	43		492		35				
EI330	02628	G02111	A008D	177104046500	S02	05/07/1999	SEM	GL		O		88		
		99	65.01	140	253	25		470		34				
EI330	02628	G02111	A008D	177104046500	S02	11/29/1999	SEM	GL		O		88		
		146	68.04	140	233	34		496		34.2				
EI330	02628	G02111	A008D	177104046500	S02	06/04/2000	SEM	FL		O		88		
		290	67.91	140	207	60		438		34.9				
EI330	02628	G02111	A008D	177104046500	S02	12/09/2000	SEM	FL		O		88		
		265	67.33	140	196	52		404		35				
EI330	02628	G02111	A008D	177104046500	S02	05/11/2001	SEM	FL		O		88		
		123	69.95	140	171	21		398		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	G02111	A008D	177104046500	S02	12/09/2001	SEM	FL		O		88		
		444	75.34	140	180	80		550		31.7				
EI330	02628	G02111	A008D	177104046500	S02	06/09/2002	SEM	FL		O		88		
		448	70.9	140	172	77		419		31.8				
EI330	02628	G02111	A008D	177104046500	S02	12/16/2002	SEM	FL		O		88		
		195	74.85	140	164	32		488		31.8				
EI330	02628	G02111	A008D	177104046500	S02	06/15/2003	SEM	FL		O		88		
		42	79.57	140	142	6		553		32.6				
EI330	02628	G02111	A008D	177104046500	S02	11/15/2003	SEM	GL		O		88		
		63	82.02	160	112	7		511		33.1				
EI330	02628	G02111	A009	177104033402	S01	06/02/2000	POT	FL		G	12	30		
	2350	9999999	100	1400	0	5868		5			.6			N
EI330	02628	G02111	A009	177104033402	S01	12/15/2000	SEM	FL		G		32		
	1682	137154	25.71	650	26	3566		9		59.2				
EI330	02628	G02111	A009	177104033402	S01	05/05/2001	SEM	FL		G		34		
	1682	126273	24.14	500	22	2778		7		59				
EI330	02628	G02111	A009	177104033402	S01	12/14/2001	SEM	FL		G		41		
	1682	9999999	0	640	0	1828		0		65.9				
EI330	02628	G02111	A009	177104033402	S01	06/17/2002	SEM	FL		G		41		
	1682	164400	33.33	630	10	1644		5		66				
EI330	02628	G02111	A009	177104033402	S01	08/12/2002	SEM	FL		G		48		
	1682	218222	35.71	510	9	1964		5		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
EI330	02628	G02111	A009	177104033402	S01	06/03/2003	SEM	FL		G		48		
	1682	263667	25	480	6	1582		2		65.9				
EI330	02628	G02111	A009	177104033402	S01	11/13/2003	SEM	FL		G		48		
	1682	472667	76.92	410	3	1418		10		59.9				
EI330	02628	G02111	B007	177104068601	S01	05/14/1998	SEM	GL		O		88		
		3452	89.12	170	42	145		344		34				
EI330	02628	G02111	B007	177104068601	S01	06/21/1998	SEM	GL		O		88		
		3277	86.05	140	47	154		290		33.4				
EI330	02628	G02111	B007	177104068601	S01	12/03/1998	SEM	GL		O		88		
		351	89.02	160	37	13		300		33.3				
EI330	02628	G02111	B007	177104068601	S01	05/09/1999	SEM	GL		O		88		
		238	89.78	170	42	10		369		33.2				
EI330	02628	G02111	B007	177104068601	S01	11/27/1999	SEM	GL		O		88		
		3767	90.68	180	30	113		292		30.1				
EI330	02628	G02111	B007	177104068601	S01	05/25/2000	SEM	GL		O		88		
		806	89.42	190	31	25		262		32.7				
EI330	02628	G02111	B007	177104068601	D02	10/28/2001	POT	FL		O	10	16		
		5500	7.78	1360	166	913		14		36.2	.6			N
EI330	02628	G02111	B007	177104068601	D02	11/25/2001	SEM	FL		O		16		
		2735	10.05	850	170	465		19		35.4				
EI330	02628	G02111	B007	177104068601	D02	05/27/2002	SEM	FL		O		88		
		19000	83.64	275	9	171		46		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
EI330	02628	G02111	B007	177104068601	D02	07/13/2002	SEM	FL		O		40		
	2500	89.23	250	14	35		116		33.9					
EI330	02628	G02111	B007	177104068601	D02	08/27/2002	SEM	FL		O		48		
	1500	88.24	140	16	24		120		33.9					
EI330	02628	G02111	B007D	177104068601	D03	10/29/2001	POT	FL		O	6	24		
	2335	28.02	380	185	432		72		30	.6				N
EI330	02628	G02111	B007D	177104068601	D03	05/25/2002	SEM	FL		O		30		
	2474	24.22	200	97	240		31		31.7					
EI330	02628	G02111	B007D	177104068601	D03	07/07/2002	SEM	FL		O		30		
	1795	27.01	170	127	228		47		31.1					
EI330	02628	G02111	B007D	177104068601	D03	12/14/2002	SEM	FL		O		30		
	655	19.12	110	55	36		13		31.1					
EI330	02628	G02111	B007D	177104068601	D03	05/18/2003	SEM	FL		O		88		
	3098	68.22	180	41	127		88		29.9					
EI330	02628	G02111	B007D	177104068601	D03	11/09/2003	SEM	GL		O		88		
	2885	79.2	130	26	75		99		29.9					
EI330	02628	G02111	B013	177104071900	S03	05/09/1998	SEM	FL		G		24		
	2450	9999999	0	1250	0	464	0							
EI330	02628	G02111	B013	177104071900	S03	10/16/1998	SEM	FL		G		24		
	2450	9999999	0	1250	0	528	0							
EI330	02628	G02111	B013	177104071900	S04	03/18/1999	POT	FL		G	6	16		
	1910	9999999	0	1780	0	3340	0				.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
EI330	02628	G02111	B013	177104071900	S04	04/05/1999	SEM	FL		G		16		
	1910	50127	1.25	1780	79	3960		1		57.3				
EI330	02628	G02111	B013	177104071900	S04	05/14/1999	SEM	FL		G		18		
	1030	59403	0	250	67	3980		0		59.8				
EI330	02628	G02111	B013	177104071900	S04	11/29/1999	SEM	FL		G		18		
	1925	62814	1.67	1825	59	3706		1		61.7				
EI330	02628	G02111	B013	177104071900	S04	06/01/2000	SEM	FL		G		20		
	2100	40634	25.74	1650	101	4104		35		57.8				
EI330	02628	G02111	B013	177104071900	S04	12/15/2000	SEM	FL		G		18		
	2100	85818	95.09	850	11	944		213		52				
EI330	02628	G02111	B013	177104071900	S04	05/08/2001	SEM	FL		G		33		
	2100	264000	95.45	400	2	528		42		52				
EI330	02628	G02111	B013	177104071900	S04	11/30/2001	SEM	FL		G		40		
	1250	226500	98.9	140	2	453		179		52				
EI330	02628	G02111	B013	177104071900	S04	05/24/2002	SEM	FL		G		40		
	1250	202000	98.9	225	2	404		180		52				
EI330	02628	G02111	B013	177104071900	S04	12/19/2002	SEM	FL		G		64		
	1250	9999999	99	220	0	311		144		0				
EI330	02628	G02111	B013	177104071900	S04	01/09/2003	SEM	FL		G		40		
	1250	9999999	99	220	0	356		135		0				
EI330	02628	G02111	B013	177104071900	S04	11/08/2003	SEM	FL		G		45		
	1250	9999999	99	110	0	285		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
EI330	02628	G02111	B018	177104066100	S01	06/08/1998	SEM	FL		0		26		
		920	47.92	280	263	242		242	37					
EI330	02628	G02111	B018	177104066100	S01	11/15/1998	SEM	FL		0		26		
		894	50.83	230	208	186		215	37					
EI330	02628	G02111	B018	177104066100	S01	05/15/1999	SEM	FL		0		26		
		341	27.43	160	164	56		62	34.4					
EI330	02628	G02111	B018	177104066100	S01	10/17/1999	SEM	FL		0		32		
		822	46.93	180	242	199		214	34.2					
EI330	02628	G02111	B018	177104066100	S01	11/14/1999	SEM	GL		0		32		
		712	31.96	210	281	200		132	34.2					
EI330	02628	G02111	B018	177104066100	S01	03/03/2000	SEM	GL		0		32		
		459	31.3	220	316	145		144	35.2					
EI330	02628	G02111	B018	177104066100	S01	12/26/2000	SEM	FL		0		32		
		1098	42.21	230	204	224		149	34.1					
EI330	02628	G02111	B018	177104066100	S01	02/07/2001	SEM	FL		0		32		
		860	43.97	250	265	228		208	35.3					
EI330	02628	G02111	B018	177104066100	S01	06/10/2001	SEM	FL		0		32		
		932	40.89	250	279	260		193	34.5					
EI330	02628	G02111	B018	177104066100	S01	01/22/2002	SEM	FL		0		88		
		650	30.39	150	394	256		172	35.6					
EI330	02628	G02111	B018	177104066100	S01	06/17/2002	SEM	FL		0		88		
		829	43.99	175	368	305		289	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	B018	177104066100	S01	10/12/2002	SEM	FL		O		88		
		770	40.85	175	430	331		297		34				
EI330	02628	G02111	B018	177104066100	S01	06/07/2003	SEM	FL		O		54		
		1626	43.83	150	455	740		355		30.8				
EI330	02628	G02111	B018	177104066100	S01	11/03/2003	SEM	GL		O		88		
		795	45.01	140	347	276		284		34.3				
EI330	02628	G02111	B019	177104072900	S01	05/07/1998	SEM	GL		O		88		
		1385	86.24	140	26	36		163		32.9				
EI330	02628	G02111	B019	177104072900	S01	10/25/1998	SEM	GL		O		88		
		3156	86.78	140	32	101		210		32.9				
EI330	02628	G02111	B019	177104072900	D02	03/06/1999	POT	FL		O	6	12		
		1344	3.94	1120	244	328		10		32.9	.6			N
EI330	02628	G02111	B019	177104072900	D02	04/03/1999	SEM	GL		O		14		
		838	5.04	850	339	284		18		39.3				
EI330	02628	G02111	B019	177104072900	D02	11/11/1999	SEM	GL		O		18		
		1058	33.97	325	173	183		89		33.2				
EI330	02628	G02111	B019	177104072900	D02	05/07/2000	SEM	GL		O		18		
		922	40	350	153	141		102		32.9				
EI330	02628	G02111	B019	177104072900	D02	07/18/2000	SEM	GL		O		18		
		1106	40	390	198	219		132		32.9				
EI330	02628	G02111	B019	177104072900	D02	08/08/2000	SEM	GL		O		18		
		991	29.75	500	222	220		94		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
EI330	02628	G02111	B019	177104072900	D02	12/21/2000	SEM	GL		O		20		
		1230	32.05	600	352	433		166		34				
EI330	02628	G02111	B019	177104072900	D02	05/07/2001	SEM	GL		O		28		
		1089	39.13	160	168	183		108		32				
EI330	02628	G02111	B019	177104072900	D02	07/17/2001	SEM	GL		O		88		
		596	50	360	208	124		208		35.6				
EI330	02628	G02111	B019	177104072900	D02	12/04/2001	SEM	FL		O		24		
		743	60	350	140	104		210		29				
EI330	02628	G02111	B019	177104072900	D02	06/23/2002	SEM	GL		O		88		
		1603	61.36	125	68	109		108		31.3				
EI330	02628	G02111	B019	177104072900	D02	07/05/2002	SEM	GL		O		88		
		1397	75.16	120	78	109		236		30.6				
EI330	02628	G02111	B019	177104072900	D02	05/22/2003	SEM	GL		O		88		
		140	79.17	180	50	7		190		30.6				
EI330	02628	G02111	B019	177104072900	D02	11/22/2003	SEM	GL		O		89		
		1028	80.22	100	36	37		146		30.6				
EI330	02628	G02111	B019D	177104072900	D03	02/09/1999	POT	FL		O	6	20		
		3583	4.96	1850	652	2336		34		33.3	.6			N
EI330	02628	G02111	B019D	177104072900	D03	06/11/1999	SEM	FL		O		20		
		1670	0	1260	704	1176		0		29.3				
EI330	02628	G02111	B019D	177104072900	D03	11/30/1999	SEM	FL		O		20		
		1175	12.11	675	428	503		59		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
EI330	02628	G02111	B019D	177104072900	D03	06/02/2000	SEM	FL		O		26		
		1194	26	490	427	510		150		30				
EI330	02628	G02111	B019D	177104072900	D03	11/30/2000	SEM	FL		O		30		
		1265	35	425	442	559		238		27.7				
EI330	02628	G02111	B019D	177104072900	D03	05/12/2001	SEM	FL		O		30		
		1241	43.42	350	344	427		264		30.1				
EI330	02628	G02111	B019D	177104072900	D03	02/08/2002	SEM	FL		O		24		
		1038	55.93	275	208	216		264		29				
EI330	02628	G02111	B019D	177104072900	D03	07/06/2002	SEM	FL		O		45		
		1046	56.53	150	303	317		394		30.3				
EI330	02628	G02111	B019D	177104072900	D03	05/19/2003	SEM	GL		O		48		
		969	65.55	170	226	219		430		31.1				
EI330	02628	G02111	B019D	177104072900	D03	11/10/2003	SEM	GL		O		88		
		1746	66.94	125	201	351		407		31.1				
EI330	02628	G02111	B023	177104101300	S01	06/06/1998	SEM	GL		O		30		
		2710	20.92	220	155	420		41		36				
EI330	02628	G02111	B023	177104101300	S01	11/24/1998	SEM	GL		O		30		
		2750	37.5	175	60	165		36		35.9				
EI330	02628	G02111	B023	177104101300	S01	04/11/1999	POT	GL		O	4	35		
		6333	58.14	200	18	114		25		34.5	.6			N
EI330	02628	G02111	B023	177104101300	S01	05/25/1999	SEM	GL		O		35		
		2000	57.43	180	43	86		58		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	G02111	B023	177104101300	S01	11/28/1999	SEM	GL		0		88		
		742	67.71	170	31	23		65		33.8				
EI330	02628	G02111	B023	177104101300	S01	05/26/2000	SEM	GL		0		88		
		316	77.65	300	19	6		66		31				
EI330	02628	G02111	B025	177104103101	S01	02/07/1998	SEM	FL		0		30		
		885	41.06	330	488	432		340		35.4				
EI330	02628	G02111	B025	177104103101	S01	11/06/1998	SEM	FL		0		30		
		846	48.92	280	331	280		317		36.7				
EI330	02628	G02111	B025	177104103101	S01	06/06/1999	SEM	FL		0		34		
		595	50.38	255	326	194		331		35.7				
EI330	02628	G02111	B025	177104103101	S01	12/03/1999	SEM	FL		0		34		
		719	57.98	230	221	159		305		35.9				
EI330	02628	G02111	B025	177104103101	S01	01/07/2000	SEM	FL		0		34		
		708	58.33	230	260	184		364		35.4				
EI330	02628	G02111	B025	177104103101	S01	03/09/2000	SEM	GL		0		34		
		729	58.02	230	288	210		398		35.6				
EI330	02628	G02111	B025	177104103101	S01	12/16/2000	SEM	GL		0		48		
		949	63.96	200	351	333		623		33.9				
EI330	02628	G02111	B025	177104103101	S01	05/04/2001	SEM	GL		0		52		
		1039	64.02	200	285	296		507		35.8				
EI330	02628	G02111	B025	177104103101	S01	12/16/2001	SEM	GL		0		52		
		592	65.97	200	228	135		442		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
EI330	02628	G02111	B025	177104103101	S01	03/07/2002	SEM	GL		O		88		
		1198	71.12	180	268	321		660		34.1				
EI330	02628	G02111	B025	177104103101	S01	12/07/2002	SEM	GL		O		88		
		1213	73	767	240	291		649		33.5				
EI330	02628	G02111	B025	177104103101	S01	06/15/2003	SEM	GL		O		88		
		1116	70.12	200	225	251		528		33.5				
EI330	02628	G02111	B025	177104103101	S01	11/02/2003	SEM	GL		O		88		
		1101	70.03	200	217	239		507		33.5				
EI330	02628	G02111	C001	177104092801	D01	10/17/1999	POT	FL		O	4	16		
		961	1.47	2150	937	900		14		30	.6			N
EI330	02628	G02111	C001	177104092801	D01	11/06/1999	SEM	FL		O		16		
		793	10.03	1600	628	498		70		30.4				
EI330	02628	G02111	C001	177104092801	D01	06/08/2000	SEM	GL		O		36		
		697	55.07	190	337	235		413		30.1				
EI330	02628	G02111	C001	177104092801	D01	12/04/2000	SEM	GL		O		36		
		751	68.05	230	177	133		377		30.4				
EI330	02628	G02111	C001	177104092801	D01	05/06/2001	SEM	GL		O		52		
		3327	78.97	140	49	163		184		30.3				
EI330	02628	G02111	C001	177104092801	D01	11/20/2003	SEM	FL		O		88		
		882	67.12	160	170	150		347		30.3				
EI330	02628	G02111	C001D	177104092801	D02	09/10/1999	POT	FL		O	6	16		
		2781	1.03	3340	965	2684		10		33.6	.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
EI330	02628	G02111	C001D	177104092801	D02	10/07/1999	SEM	FL		0		20		
		2978	2	3040	1225	3648		25		35				
EI330	02628	G02111	C001D	177104092801	D02	05/15/2000	SEM	FL		0		24		
		1835	30.02	1400	613	1125		263		32.8				
EI330	02628	G02111	C001D	177104092801	D02	11/22/2000	SEM	FL		0		24		
		1558	7.1	1160	301	469		23		31.8				
EI330	02628	G02111	C001D	177104092801	D02	05/04/2001	SEM	FL		0		14		
		1385	30	1030	252	349		108		31.6				
EI330	02628	G02111	C001D	177104092801	D02	12/05/2001	SEM	FL		0		18		
		1195	60.37	745	195	233		297		22.3				
EI330	02628	G02111	C001D	177104092801	D02	03/04/2002	SEM	FL		0		18		
		818	51.11	700	330	270		345		30.4				
EI330	02628	G02111	C001D	177104092801	D02	12/19/2002	SEM	FL		0		24		
		1226	64.37	280	155	190		280		30.3				
EI330	02628	G02111	C001D	177104092801	D02	02/28/2003	SEM	FL		0		34		
		1141	61.92	106	198	226		322		30.3				
EI330	02628	G02111	C002	177104092001	S01	06/09/1998	SEM	GL		0		88		
		1030	61.99	260	203	209		331		29.7				
EI330	02628	G02111	C002	177104092001	S01	07/19/1998	SEM	GL		0		88		
		679	48.99	225	252	171		242		31.1				
EI330	02628	G02111	C002	177104092001	S01	05/03/1999	POT	GL		0	4	88		
		455	65.89	260	176	80		340		31.2	.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	
EI330	02628	G02111	C002	177104092001	S01	05/03/1999	SEM	GL		0		88		
		455	65.89	260	176	80		340	31.2					
EI330	02628	G02111	C002	177104092001	S01	12/13/1999	SEM	GL		0		88		
		433	60.51	215	171	74		262	30					
EI330	02628	G02111	C002	177104092001	S01	06/03/2000	SEM	GL		0		88		
		110	60	220	246	27		369	31.8					
EI330	02628	G02111	C002	177104092001	S01	12/14/2000	SEM	GL		0		88		
		346	62.11	200	133	46		218	31					
EI330	02628	G02111	C002	177104092001	S01	06/11/2001	SEM	GL		0		88		
		396	59.79	200	154	61		229	33.8					
EI330	02628	G02111	C002	177104092001	S01	08/17/2001	SEM	GL		0		88		
		444	58.89	200	178	79		255	31.7					
EI330	02628	G02111	C002	177104092001	S01	02/10/2002	SEM	GL		0		88		
		342	59.97	200	237	81		355	31.5					
EI330	02628	G02111	C002	177104092001	S01	07/05/2002	SEM	GL		0		88		
		345	60.18	160	264	91		399	31.4					
EI330	02628	G02111	C002	177104092001	S01	08/24/2002	SEM	GL		0		88		
		321	63.95	175	296	95		525	31.3					
EI330	02628	G02111	C002	177104092001	S01	12/06/2002	SEM	GL		0		88		
		277	63.55	165	285	79		497	32.1					
EI330	02628	G02111	C002	177104092001	S01	02/09/2003	SEM	GL		0		88		
		378	64.01	175	325	123		578	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	G02111	C002	177104092001	S01	11/01/2003	SEM	GL		0		88		
		298	65	180	252	75		468		31.6				
EI330	02628	G02111	C003	177104096801	S01	07/16/1999	POT	FL		0	7	20		
		1009	.43	1500	925	933		4		33.7	.6			N
EI330	02628	G02111	C003	177104096801	S01	12/12/1999	SEM	FL		0		17		
		700	16.24	920	583	408		113		34.6				
EI330	02628	G02111	C003	177104096801	S01	06/03/2000	SEM	FL		0		21		
		1025	56.03	500	281	288		358		35.3				
EI330	02628	G02111	C003	177104096801	S01	12/14/2000	SEM	GL		0		35		
		426	75.09	170	68	29		205		35.6				
EI330	02628	G02111	C003	177104096801	S01	02/08/2001	SEM	GL		0		35		
		1154	78.99	170	104	120		391		35.6				
EI330	02628	G02111	C003	177104096801	S01	05/06/2001	SEM	GL		0		48		
		844	79.93	140	122	103		486		35.5				
EI330	02628	G02111	C003	177104096801	S01	12/15/2001	SEM	GL		0		88		
		774	81.87	140	62	48		280		35.4				
EI330	02628	G02111	C003	177104096801	S01	06/19/2002	SEM	GL		0		88		
		848	85.93	120	46	39		281		34.5				
EI330	02628	G02111	C003	177104096801	S01	11/01/2002	SEM	GL		0		88		
		219	84.98	130	73	16		413		34.5				
EI330	02628	G02111	C003	177104096801	S01	05/18/2003	SEM	GL		0		88		
		1576	85.1	130	59	93		337		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	G02111	C003	177104096801	S01	11/01/2003	SEM	FL		O		88		
		1318	87.88	180	44	58		319		35.1				
EI330	02628	G02111	C004	177104092900	S02	05/10/1998	SEM	FL		G		20		
	1590	9999999	99	600	0	144		356						
EI330	02628	G02111	C004	177104092900	S02	06/19/1998	SEM	FL		G		20		
	1590	9999999	99	600	0	200		466						
EI330	02628	G02111	C004	177104092900	S02	08/11/1998	SEM	FL		G		22		
	1590	9999999	99	600	0	298		619						
EI330	02628	G02111	C004	177104092900	S02	04/10/1999	SEM	FL		G		29		
	1100	9999999	99	600	0	852		1170						
EI330	02628	G02111	C004	177104092900	S02	12/14/1999	SEM	FL		G		32		
	1100	9999999	99	505	0	466		1253						
EI330	02628	G02111	C004	177104092900	S02	01/18/2000	SEM	FL		G		37		
	1100	9999999	99	505	0	680		1632						
EI330	02628	G02111	C005	177104094101	D01	06/02/1998	SEM	FL		O		30		
		579	52.42	650	955	553		1052		32.3				
EI330	02628	G02111	C005	177104094101	D01	11/01/1998	SEM	FL		O		30		
		675	59.07	625	790	533		1140		31.4				
EI330	02628	G02111	C005	177104094101	D01	05/03/1999	SEM	FL		O		32		
		539	64	550	737	397		1310		31.2				
EI330	02628	G02111	C005	177104094101	D01	11/15/1999	SEM	FL		O		32		
		598	70.27	505	580	347		1371		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	G02111	C005	177104094101	D01	05/06/2000	SEM	FL		0		32		
		611	69.99	490	574	351		1339	33.2					
EI330	02628	G02111	C005	177104094101	D01	12/07/2000	SEM	FL		0		22		
		56	56.11	240	485	27		620	31.6					
EI330	02628	G02111	C005	177104094101	D01	05/04/2001	SEM	FL		0		32		
		611	74	390	468	286		1332	33.2					
EI330	02628	G02111	C005	177104094101	D01	12/02/2001	SEM	FL		0		32		
		500	74.99	350	444	222		1331	33.3					
EI330	02628	G02111	C005	177104094101	D01	06/18/2002	SEM	FL		0		32		
		613	79.93	350	354	217		1410	33.1					
EI330	02628	G02111	C005	177104094101	D01	12/04/2002	SEM	FL		0		32		
		496	78.73	340	355	176		1314	32.9					
EI330	02628	G02111	C005	177104094101	D01	06/03/2003	SEM	FL		0		32		
		579	78.94	330	347	201		1301	32.9					
EI330	02628	G02111	C005	177104094101	D01	11/08/2003	SEM	FL		0		32		
		567	82	325	305	173		1389	32.9					
EI330	02628	G02111	C005D	177104094101	D02	06/05/1998	SEM	FL		0		22		
		571	87.97	340	105	60		768	32					
EI330	02628	G02111	C005D	177104094101	D02	11/02/1998	SEM	FL		0		22		
		477	85.31	71	130	62		755	29.8					
EI330	02628	G02111	C005D	177104094101	D02	05/08/1999	SEM	FL		0		22		
		368	88.01	300	95	35		697	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	
EI330	02628	G02111	C005D	177104094101	D02	11/25/1999	SEM	FL		0		22		
		562	88.15	275	89	50		662	31.9					
EI330	02628	G02111	C005D	177104094101	D02	06/04/2000	SEM	FL		0		22		
		672	91.05	260	64	43		651	31.5					
EI330	02628	G02111	C005D	177104094101	D02	12/04/2000	SEM	FL		0		32		
		4015	94.97	560	66	265		1247	33.7					
EI330	02628	G02111	C005D	177104094101	D02	05/08/2001	SEM	FL		0		22		
		418	89.99	240	67	28		602	31.6					
EI330	02628	G02111	C005D	177104094101	D02	12/09/2001	SEM	FL		0		22		
		239	90.04	230	67	16		606	31.7					
EI330	02628	G02111	C005D	177104094101	D02	05/19/2002	SEM	FL		0		22		
		297	89.95	200	64	19		573	31.3					
EI330	02628	G02111	C005D	177104094101	D02	12/07/2002	SEM	FL		0		26		
		386	92.14	200	57	22		668	31.3					
EI330	02628	G02111	C005D	177104094101	D02	05/19/2003	SEM	FL		0		26		
		673	92.03	200	55	37		635	31.3					
EI330	02628	G02111	C005D	177104094101	D02	11/18/2003	SEM	FL		0		26		
		500	94.03	190	38	19		598	32					
EI330	02628	G02111	C006	177104096100	S03	06/12/1998	SEM	GL		0		88		
		1415	76.36	165	65	92		210	32.6					
EI330	02628	G02111	C006	177104096100	S03	11/13/1998	SEM	GL		0		88		
		1753	74.93	160	93	163		278	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
EI330	02628	G02111	C006	177104096100	S03	06/10/1999	SEM	GL		O		88		
		585	82.57	180	65	38		308		27.1				
EI330	02628	G02111	C006	177104096100	S03	11/29/1999	SEM	GL		O		88		
		622	80.35	165	45	28		184		33.8				
EI330	02628	G02111	C006	177104096101	S02	08/05/2000	POT	FL		O	4	24		
	2000	16828	1.27	1550	233	3921		3		31	.6			N
EI330	02628	G02111	C006	177104096100	S03	12/03/2000	SEM	FL		O		26		
		26085	85.93	1180	47	1226		287		33				
EI330	02628	G02111	C006	177104096100	S02	05/04/2001	SEM	FL		O		22		
		10522	81.97	1090	115	1210		523		32.9				
EI330	02628	G02111	C006	177104096101	S01	12/03/2001	SEM	FL		G		30		
		11718	90.05	860	124	1453		1122		33				
EI330	02628	G02111	C006	177104096102	S01	05/17/2002	POT	FL		O	4	16		
		5286	93.03	1400	56	296		748		35.2	.6			N
EI330	02628	G02111	C006	177104096102	S01	06/14/2002	SEM	FL		O		18		
		6324	92.96	1255	71	449		938		35.2				
EI330	02628	G02111	C006	177104096102	S01	12/23/2002	SEM	FL		O		18		
		2554	92.94	900	65	166		856		35.2				
EI330	02628	G02111	C006	177104096102	S01	05/05/2003	SEM	FL		O		14		
		1179	88.14	750	84	99		624		35.2				
EI330	02628	G02111	C006	177104096102	S01	08/12/2003	SEM	FL		O		14		
		1721	90.11	450	140	241		1276		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
EI330	02628	G02111	C007	177104097300	S03	06/11/1998	SEM	GL		O		88		
		4290	91.07	125	31	133		316		31				
EI330	02628	G02111	C007	177104097300	S03	12/06/1998	SEM	GL		O		88		
		5708	93.08	125	24	137		323		31				
EI330	02628	G02111	C007	177104097301	D01	10/07/1999	POT	FL		O	4	20		
		11742	.32	4130	627	7362		2		53.9	.6			N
EI330	02628	G02111	C007	177104097301	D01	11/04/1999	SEM	FL		O		20		
		13142	.56	3850	536	7044		3		53.4				
EI330	02628	G02111	C007	177104097301	D01	02/10/2000	SEM	FL		O		22		
		10951	3	3450	679	7436		21		35.8				
EI330	02628	G02111	C007	177104097301	D01	12/02/2000	SEM	FL		O		28		
		8155	84.99	1300	181	1476		1025		34.3				
EI330	02628	G02111	C007	177104097301	D01	05/03/2001	SEM	FL		O		20		
		4674	85.99	1160	129	603		792		30.9				
EI330	02628	G02111	C007	177104097301	D01	08/25/2001	SEM	FL		O		34		
		4667	85	1120	165	770		935		33.3				
EI330	02628	G02111	C007	177104097301	D01	12/04/2001	SEM	FL		O		22		
		4994	84.77	1010	172	859		957		32.8				
EI330	02628	G02111	C007	177104097301	D01	05/17/2002	SEM	FL		O		22		
		4791	86.03	910	134	642		825		32.9				
EI330	02628	G02111	C007	177104097301	D01	12/22/2002	SEM	FL		O		24		
		3388	85.81	700	134	454		810		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	G02111	C007	177104097301	D01	06/09/2003	SEM	FL		O		20		
		3212	85.91	650	113	363		689		31.2				
EI330	02628	G02111	C007	177104097301	D01	11/12/2003	SEM	FL		O		22		
		2761	87.03	555	113	312		758		31.2				
EI330	02628	G02111	C007D	177104097301	D02	09/23/1999	POT	FL		O	4	18		
		1534	46.01	1200	176	270		150		34.1	.6			N
EI330	02628	G02111	C007D	177104097301	D02	12/10/1999	SEM	FL		O		14		
		2647	58.28	650	68	180		95		35				
EI330	02628	G02111	C007D	177104097301	D02	05/07/2000	SEM	GL		O		88		
		1917	80	135	36	69		144		34.1				
EI330	02628	G02111	C010	177104099901	S01	07/08/2000	POT	FL		O	16	26		
		22820	59	1300	139	3172		200		29.1	.6			N
EI330	02628	G02111	C010	177104099901	S01	12/15/2000	SEM	GL		O		20		
		5403	86.27	860	77	416		484		31.9				
EI330	02628	G02111	C010	177104099901	S01	03/30/2001	SEM	GL		O		36		
		9073	87.21	480	137	1243		934		31				
EI330	02628	G02111	C010	177104099901	S01	05/05/2001	SEM	GL		O		36		
		7570	84.01	420	149	1128		783		32.5				
EI330	02628	G02111	C010	177104099901	S01	05/07/2002	POT	FL		O	6	36		
		2320	57.98	315	250	580		345		29.6	.6			N
EI330	02628	G02111	C010	177104099901	S01	06/21/2002	SEM	FL		O		24		
		3691	65.06	370	123	454		229		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
EI330	02628	G02111	C010	177104099901	S01	12/18/2002	SEM	FL		O		24		
		943	78.36	870	87	82		315		31.1				
EI330	02628	G02111	C010	177104099901	S01	02/13/2003	SEM	FL		O		24		
		425	72.11	270	106	45		274		30.2				
EI330	02628	G02111	C010	177104099903	S01	05/23/2003	POT	FL		G	24	32		
	1680	78513	1.74	1510	113	8872		2		30.6	.6			N
EI330	02628	G02111	C010	177104099903	S01	07/08/2003	POT	FL		O	16	23		
		3047	60	950	380	1158		570		30.4	.6			N
EI330	02628	G02111	C011	177104111400	D03	06/07/1998	SEM	GL		O		40		
		4074	88.96	220	54	220		435		32.7				
EI330	02628	G02111	C011	177104111400	D03	07/19/1998	SEM	GL		O		58		
		2547	86.03	220	95	242		585		32.7				
EI330	02628	G02111	C011	177104111400	D03	06/14/1999	SEM	GL		O		58		
		2407	91.13	260	59	142		606		32				
EI330	02628	G02111	C011	177104111400	D03	11/28/1999	SEM	GL		O		58		
		1227	90.13	350	44	54		402		33.2				
EI330	02628	G02111	C011	177104111400	D03	01/24/2000	SEM	GL		O		58		
		1830	90.99	300	53	97		535		33.2				
EI330	02628	G02111	C011	177104111400	D03	10/13/2000	SEM	GL		O		58		
		1836	90.36	225	61	112		572		31.9				
EI330	02628	G02111	C011	177104111400	D03	02/09/2001	SEM	GL		O		58		
		2365	91.04	200	63	149		640		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	G02111	C011	177104111400	D03	11/10/2003	SEM	GL		0		89		
		543	73.98	160	140	76		398		31.8				
EI330	02628	G02111	C011D	177104111400	D04	05/08/1998	SEM	GL		0		88		
		544	44.96	250	355	193		290		31				
EI330	02628	G02111	C011D	177104111400	D04	11/07/1998	SEM	GL		0		88		
		996	54.03	250	257	256		302		31.2				
EI330	02628	G02111	C011D	177104111400	D04	01/11/1999	SEM	GL		0		88		
		884	60.05	200	294	260		442		31.2				
EI330	02628	G02111	C011D	177104111400	D04	11/28/1999	SEM	GL		0		88		
		1698	69.27	325	63	107		142		28.7				
EI330	02628	G02111	C011D	177104111400	D04	12/18/1999	SEM	GL		0		88		
		753	64.63	200	174	131		318		30.5				
EI330	02628	G02111	C011D	177104111400	D04	06/04/2000	SEM	GL		0		88		
		218	64	160	225	49		400		30.9				
EI330	02628	G02111	C011D	177104111400	D04	12/15/2000	SEM	GL		0		88		
		771	67.08	140	188	145		383		30.9				
EI330	02628	G02111	C011D	177104111400	D04	05/07/2001	SEM	GL		0		88		
		1193	69.93	150	166	198		386		30.8				
EI330	02628	G02111	C011D	177104111400	D04	12/08/2001	COM	GL		0	24	88	5.4	66
195	0	1538	75.96	140	119	183		376		31.5	0	SOLD	0	
EI330	02628	G02111	C011D	177104111400	D04	06/27/2002	SEM	GL		0		88		
		514	75.94	140	109	56		344		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	C011D	177104111400	D04	12/21/2002	SEM	GL		0		88		
		341	78.13	130	82	28		293		31.2				
EI330	02628	G02111	C011D	177104111400	D04	03/14/2003	SEM	GL		0		88		
		652	74.04	160	155	101		442		31.2				
EI330	02628	G02111	C012	177104108300	S01	05/17/1998	SEM	GL		0		88		
		2326	90.16	180	43	100		394		30.8				
EI330	02628	G02111	C012	177104108300	S01	10/20/1998	SEM	GL		0		88		
		2200	90.16	180	55	121		504		30.8				
EI330	02628	G02111	C012	177104108300	S01	05/11/1999	SEM	GL		0		88		
		4031	94.02	180	32	129		503		30.8				
EI330	02628	G02111	C012	177104108300	S01	10/16/1999	SEM	GL		0		88		
		1089	91.94	180	45	49		513		30.8				
EI330	02628	G02111	C012	177104108300	S01	05/12/2000	SEM	GL		0		88		
		3265	90.06	360	34	111		308		26.6				
EI330	02628	G02111	C012	177104108300	S01	03/06/2001	SEM	GL		0		88		
		1150	90.02	320	60	69		541		26.6				
EI330	02628	G02111	C012	177104108300	S01	07/09/2001	SEM	GL		0		88		
		354	89.94	190	48	17		429		32.5				
EI330	02628	G02111	C012	177104108300	S01	05/20/2002	SEM	GL		0		88		
		795	90.03	240	39	31		352		28.9				
EI330	02628	G02111	C012	177104108300	S01	12/20/2002	SEM	GL		0		88		
		630	90.02	280	46	29		415		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	G02111	C012	177104108300	S01	06/20/2003	SEM	GL		O		88		
		729	87.03	260	48	35		322	32.1					
EI330	02628	G02111	C012	177104108300	S01	11/10/2003	SEM	GL		O		88		
		1939	92.07	180	33	64		383	32.1					
EI330	02628	G02111	C013	177104098200	S02	06/08/1998	SEM	GL		O		88		
		813	83.05	240	80	65		392	28.2					
EI330	02628	G02111	C013	177104098200	S02	11/09/1998	SEM	GL		O		88		
		1676	84.96	220	68	114		384	28.9					
EI330	02628	G02111	C013	177104098201	S01	10/22/1999	POT	FL		O	4	26		
		1223	90.03	740	157	192		1417	33.4	.6				N
EI330	02628	G02111	C013	177104098201	S01	11/07/1999	SEM	FL		O		30		
		1957	92	580	138	270		1586	33.4					
EI330	02628	G02111	C013	177104098201	S01	05/07/2000	SEM	FL		O		30		
		2094	94.03	360	64	134		1008	33.3					
EI330	02628	G02111	C013	177104098201	S02	06/21/2002	SEM	FL		O		88		
		571	81.08	140	42	24		180	29.6					
EI330	02628	G02111	C013	177104098201	S02	11/09/2002	SEM	FL		O		88		
		1000	81.82	130	20	20		90	29					
EI330	02628	G02111	C013	177104098201	S02	05/17/2003	SEM	FL		O		88		
		400	83.19	130	20	8		99	29					
EI330	02628	G02111	C013	177104098201	S02	11/12/2003	SEM	GL		O		88		
		3000	88.17	130	11	33		82	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
EI330	00105	G02112	A007	177104103001	S01	05/11/2001	SEM	FL		O		64		
	1225	2182	93.47	120	33	72		472		34				
EI330	00105	G02112	A007	177104103001	S01	12/22/2001	SEM	GL		O	24	64		
	1650	2229		120	83	185		275		33.4			0	N
EI330	00105	G02112	A007	177104103001	S01	06/10/2002	SEM	GL		O	24	64		
	1460	2085		120	59	123		229		33.5			0	N
EI330	00105	G02112	A007	177104103001	S01	12/05/2002	SEM	GL		O	24	64		
	1710	2953		120	43	127		202		33.2			0	N
EI330	00105	G02112	A010	177104103700	S02	06/05/1998	SEM	GL		O		64		
	890	3048	57.14	110	42	128		56		35.6				
EI330	00105	G02112	A010	177104103700	S02	11/04/1998	SEM	GL		O		64		
	980	2375	66.67	120	32	76		64		35.1				
EI330	00105	G02112	A010	177104103700	S02	05/06/1999	SEM	GL		O		64		
	985	2179	64.22	120	39	85		70		35.1				
EI330	00105	G02112	A010	177104103700	S02	12/14/2000	SEM	GL		O		64		
	560	889	62.5	180	18	16		30		35				
EI330	00105	G02112	A010	177104103700	S01	05/11/2001	SEM	GL		O		64		
	700	2935	77.54	110	46	135		157		34				
EI330	00105	G02112	A016	177104127000	S01	05/08/1998	SEM	FL		G		6		
	1430	9999999	0	1430	0	264		0						
EI330	00105	G02112	A016	177104127000	S01	11/05/1998	SEM	FL		G		6		
	1440	9999999	0	1430	0	264		0						

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WATER VOL	SI 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	04/08/1999	SEM	FL		G		6		
	1420	9999999	0	1415	0	285		0						
EI330	00105	G02112	A016	177104127000	S01	10/10/1999	SEM	FL		G		6		
	1430	9999999	0	1400	0	250		0						
EI330	00105	G02112	A016	177104127000	S01	12/07/2000	SEM	FL		G		6		
	700	9999999	0	600	0	109		0	0					
EI330	00105	G02112	A016	177104127000	S01	05/13/2001	SEM	FL		G		6		
	740	9999999	0	560	0	110		0	0					
EI330	00105	G02112	A016	177104127000	S01	12/21/2001	SEM	FL		G	24	12		
	1225	533000		920	1	533		94	33.1				0	N
EI330	00105	G02112	A016	177104127000	S01	06/06/2002	SEM	FL		G	24	12		
	1090	9999999		850	0	460		109	0				0	N
EI330	00105	G02112	A016	177104127000	S01	12/04/2002	SEM	FL		G	24	12		
	1220	9999999		800	0	391		131	0				0	N
EI322	02477	G02113	A012	177104144100	S02	06/16/1998	SEM	FL		G		64		
	1295	9999999	0	390	0	44		0						
EI322	02477	G02113	A012	177104144100	S02	12/30/1998	SEM	FL		G		64		
	640	9999999	99	340	0	66		0						
EI322	02477	G02113	A012	177104144100	S02	06/14/2001	SEM	FL		G		12		
	230	9999999	0	84	0	56		0	0					
EI322	02477	G02113	A012	177104144100	S02	12/26/2001	SEM	FL		G		64		
	320	9999999	0	103	0	38		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		
EI322	02477	G02113	A012	177104144100	S02	04/07/2002	SEM	FL		G		64		
	740	9999999	0	144	0	700	0							
EI322	02477	G02113	A014	177104144800	S01	06/30/1998	SEM	FL		G		64		
	920	9999999	0	480	0	6057	0							
EI322	02477	G02113	A014	177104144800	S01	12/07/1998	SEM	FL		G		64		
	680	9999999	0	360	0	5184	0							
EI322	02477	G02113	A014	177104144800	S01	08/03/1999	SEM	FL		G		64		
	500	9999999	0	215	0	3472	0							
EI322	02477	G02113	A014	177104144800	S01	06/23/2000	SEM	FL		G		64		
	300	9999999	0	110	0	2194	0		0					
EI322	02477	G02113	A014	177104144800	S01	12/08/2000	SEM	FL		G		64		
	300	9999999	0	108	0	1913	0		0					
EI322	02477	G02113	A014	177104144800	S01	06/16/2001	SEM	FL		G		64		
	155	9999999	0	96	0	1196	0		0					
EI322	02477	G02113	A014	177104144800	S01	12/04/2001	SEM	FL		G		64		
	140	9999999	0	110	0	856	0		0					
EI322	02477	G02113	A014	177104144800	S01	06/15/2002	SEM	FL		G		64		
	156	9999999	0	108	0	1013	0							
EI322	01689	G02113	B001A	177104143000	S01	06/14/1998	SEM	FL		G		47		
	2044	419440	76.85	1841	50	20972	166		51.6					
EI322	01689	G02113	B002A	177104143600	S01	06/21/1998	SEM	FL		G		25		
	1741	344571	98.74	1584	7	2412	550		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		
EI322	01689	G02113	B002A	177104143600	S01	11/28/1998	SEM	FL		G		36		
	1785	9999999	99	1289	0	2590	783							
EI322	01689	G02113	B002A	177104143600	S01	06/15/1999	SEM	FL		G		30		
	2078	353900	0	2015	30	10617	0	55.7						
EI322	01689	G02113	B002B	177104143600	D01	12/05/2000	SEM	FL		G		18		
	1492	586000	98.37	1229	3	1758	181							
EI322	01689	G02113	B002B	177104143600	D01	06/10/2001	SEM	FL		G		18		
	1231	312800	96.53	998	5	1564	139							
EI322	01689	G02113	B002B	177104143600	D01	07/28/2001	POT	FL		G	24	18		
	1020	247000	98.98	659	3	741	292		.6					N
EI322	01689	G02113	B002B	177104143600	D01	12/17/2001	SEM	FL		G		32		
	1855	309000	96.05	537	7	2163	170	54.8						
EI322	01689	G02113	B002B	177104143600	D01	12/28/2002	SEM	FL		G		64		
	914	9999999	99	329	0	912	121							
EI322	01689	G02113	B002B	177104143600	D01	05/30/2003	SEM	FL		G		64		
	942	9999999	99	317	0	780	126							
EI322	01689	G02113	B002B	177104143600	D01	11/10/2003	SEM	FL				64		
	1900	9999999	99	290	0	528	152							
EI322	01689	G02113	B002C	177104143600	D02	12/10/2000	SEM	FL		G		22		
	856	9999999	0	765	0	2277	0							
EI322	01689	G02113	B002C	177104143600	D02	06/09/2001	SEM	FL		G		25		
	953	9999999	0	695	0	2277	0							

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WATER VOL	SI 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	01689	G02113	B002C	177104143600	D02	07/16/2001	POT	FL		G	24	25		
	953	9999999	0	682	0	2294		0			.6			N
EI322	01689	G02113	B002C	177104143600	D02	12/19/2001	SEM	FL		G		25		
	902	9999999	0	693	0	2294		0						
EI322	01689	G02113	B002C	177104143600	D02	06/09/2002	SEM	FL		G		32		
	866	9999999	99	410	0	1307		47						
EI322	01689	G02113	B002C	177104143600	D02	12/28/2002	SEM	FL		G		64		
	885	9999999	99	332	0	567		17						
EI322	01689	G02113	B002C	177104143600	D02	05/24/2003	SEM	FL		G		64		
	864	9999999	99	305	0	669		12						
EI322	01689	G02113	B002C	177104143600	D02	11/09/2003	SEM	FL				64		
	800	9999999	99	340	0	399		25						
EI322	01689	G02113	B004A	177104147300	D01	06/15/1999	SEM	FL		G		27		
	1110	9999999	0	1035	0	4817		0						
EI322	01689	G02113	B004A	177104147300	D01	12/13/1999	SEM	FL		G		30		
	870	9999999	99	640	0	2277		251						
EI330	02628	G02115	A002B	177104004201	S03	05/28/1998	SEM	FL		O		30		
	940	1138	60	525	802	913		1203	37					
EI330	02628	G02115	A002B	177104004201	S03	11/11/1998	SEM	FL		O		30		
	940	738	64.98	525	645	476		1197	37					
EI330	02628	G02115	A002B	177104004201	S03	04/03/1999	SEM	FL		O		30		
	755	732	70.01	380	437	320		1020	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
EI330	02628	G02115	A002B	177104004201	S03	09/13/1999	SEM	FL		O		30		
	1160	1123	75	440	284	319		852		30.5				
EI330	02628	G02115	A002B	177104004201	S03	03/20/2000	SEM	FL		O		30		
	1080	1176	76.99	420	307	361		1027		30.5				
EI330	02628	G02115	A002B	177104004201	S03	12/08/2000	SEM	FL		O		30		
	1020	702	76.52	420	258	181		841		36				
EI330	02628	G02115	A002B	177104004201	S03	05/14/2001	SEM	FL		O		30		
	700	984	67.99	355	252	248		535		36				
EI330	02628	G02115	A002B	177104004201	S03	12/15/2001	SEM	GL		O	24	30		
	990	1789		300	185	331		1051		36			0	N
EI330	02628	G02115	A002B	177104004201	S03	06/14/2002	SEM	GL		O	24	36		
	950	547		380	236	129		550		35.6			0	N
EI330	02628	G02115	A002B	177104004201	S03	12/16/2002	SEM	GL		O	24	44		
	950	943		400	265	250		1058		35.5			0	N
EI330	02628	G02115	A002B	177104004201	S03	06/27/2003	SEM	GL		O	24	50		
	520	564		420	296	167		1184		35.2			0	N
EI330	02628	G02115	A003A	177104005300	S02	05/10/1998	SEM	FL		G		22		
	1380	26286	41.67	120	7	184		5		36.1				
EI330	02628	G02115	A003A	177104005300	S02	11/10/1998	SEM	FL		G		22		
	1380	7474	44.12	120	19	142		15		36.1				
EI330	02628	G02115	A003A	177104005300	S02	04/02/1999	SEM	FL		G		22		
	1045	13778	40	100	9	124		6		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
EI330	02628	G02115	A003A	177104005300	S02	10/10/1999	SEM	FL		G		22		
	1280	19200	37.5	105	5	96		3	36.1					
EI330	02628	G02115	A004A	177104006000	S02	06/07/1998	SEM	FL		G		34		
	765	501200	37.5	555	5	2506		3	56.9					
EI330	02628	G02115	A004A	177104006000	S02	11/28/1998	SEM	FL		G		30		
	680	30762	30	325	42	1292		18	56.9					
EI330	02628	G02115	A005	177104007301	S01	05/09/1998	SEM	FL		O		26		
	845	4111	25	190	90	370		30	30.8					
EI330	02628	G02115	A005	177104007301	S01	11/11/1998	SEM	FL		O		26		
	980	5289	44.93	175	76	402		62	30.8					
EI330	02628	G02115	A005	177104007301	S01	04/03/1999	SEM	FL		O		26		
	475	4906	29.67	175	64	314		27	31.2					
EI330	02628	G02115	A005	177104007301	S01	04/13/2000	SEM	FL		O		26		
	915	1231	42.98	160	65	80		49	30.5					
EI330	02628	G02115	A005	177104007301	S01	12/09/2000	SEM	FL		O		26		
	850	5286	50	90	7	37		7	30					
EI330	02628	G02115	A005	177104007301	S01	05/11/2001	SEM	FL		O		26		
	850	1155	51	240	103	119		107	30.2					
EI330	02628	G02115	A005	177104007301	S01	12/14/2001	SEM	GL		O	24	26		
	365	773		170	22	17		50	30.2				0	N
EI330	02628	G02115	A005	177104007301	S01	06/01/2002	SEM	GL		O	24	64		
	990	1646		100	65	107		152	32.6				0	N

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WATER VOL	SI 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	A005	177104007301	S01	12/06/2002	SEM	GL		O	24	64		
	1325	746		130	122	91		226		31.3			0	N
EI330	02628	G02115	A005	177104007301	S01	06/12/2003	SEM	GL		O	24	64		
	750	843		80	102	86		306		27.3			0	N
EI330	02628	G02115	A006A	177104008101	S02	05/01/1998	SEM	FL		G		18		
	2050	85161	0	1825	31	2640		0		52.4				
EI330	02628	G02115	A006A	177104008101	S02	11/17/1998	SEM	FL		G		21		
	1750	119500	0	1600	30	3585		0		52.4				
EI330	02628	G02115	A006A	177104008101	S02	05/01/1999	SEM	FL		G		21		
	1495	458667	0	1390	6	2752		0		52				
EI330	02628	G02115	A006A	177104008101	S02	10/08/1999	SEM	FL		G		21		
	1480	9999999	0	1220	0	1274		0		52				
EI330	02628	G02115	A006A	177104008101	S02	04/06/2000	SEM	FL		G		21		
	1480	451200	16.67	960	5	2256		1		52				
EI330	02628	G02115	A006A	177104008101	S02	12/05/2000	SEM	FL		G		21		
	840	9999999	0	690	0	1579		0		60				
EI330	02628	G02115	A006A	177104008101	S02	05/05/2001	SEM	FL		G		21		
	760	9999999	0	510	0	1220		0		59.8				
EI330	02628	G02115	A006A	177104008101	S02	12/01/2001	SEM	FL		G	24	48		
	540	9999999		310	0	970		48		0			0	N
EI330	02628	G02115	A006A	177104008101	S02	06/25/2002	SEM	FL		G	24	32		
	510	9999999		65	0	219		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	A007	177104008401	S01	05/11/1998	SEM	FL		G		36		
	925	4682	45.16	240	85	398		70	28.4					
EI330	02628	G02115	A007	177104008401	S01	11/14/1998	SEM	FL		G		36		
	900	1740	70.06	110	50	87		117	28.4					
EI330	02628	G02115	A008	177104009001	S01	05/13/1998	SEM	FL		O		40		
	555	1023	40	85	216	221		144	27					
EI330	02628	G02115	A008	177104009001	S01	11/14/1998	SEM	FL		O		40		
	670	1071	47.88	120	184	197		169	27					
EI330	02628	G02115	A008	177104009001	S01	04/04/1999	SEM	FL		O		40		
	620	1781	50	101	237	422		237	27					
EI330	02628	G02115	A008	177104009001	S01	10/16/1999	SEM	FL		O		40		
	900	340	43.03	200	188	64		142	27					
EI330	02628	G02115	A008	177104009001	S01	03/22/2000	SEM	FL		O		40		
	1045	833	60	100	96	80		144	27					
EI330	02628	G02115	A008	177104009001	S01	12/11/2000	SEM	FL		O		40		
	700	1087	65.11	100	127	138		237	30					
EI330	02628	G02115	A008	177104009001	S01	05/11/2001	SEM	FL		O		40		
	700	603	55	80	126	76		154	30					
EI330	02628	G02115	A008	177104009001	S01	12/13/2001	SEM	GL		O	24	40		
	575	701		90	97	68		181	29.4				0	N
EI330	02628	G02115	A008	177104009001	S01	06/07/2002	SEM	GL		O	24	40		
	700	824		75	108	89		149	29.4				0	N

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WATER VOL	SI 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	12/06/2002	SEM	GL		0	24	64		
	725	1216		115	171	208		177		30.1			0	N
EI330	02628	G02115	A008	177104009001	S01	06/12/2003	SEM	GL		0	24	64		
	525	300		100	140	42		172		30.4			0	N
EI330	02628	G02115	A010	177104010301	S01	05/14/1998	SEM	FL		0		40		
	875	676	60	300	68	46		102		31.6				
EI330	02628	G02115	A010	177104010301	S01	11/09/1998	SEM	FL		0		40		
	965	402	50	235	102	41		102		31.6				
EI330	02628	G02115	A010	177104010301	S01	04/04/1999	SEM	FL		0		40		
	775	2099	60.07	280	121	254		182		29.2				
EI330	02628	G02115	A010	177104010301	S01	10/08/1999	SEM	FL		0		40		
	960	685	75	370	54	37		162		29.2				
EI330	02628	G02115	A010	177104010301	S01	04/14/2000	SEM	FL		0		40		
	930	1000	68.02	300	63	63		134		29.2				
EI330	02628	G02115	A010	177104010301	S01	12/13/2000	SEM	FL		0		40		
	1080	893	75.11	210	56	50		169		25				
EI330	02628	G02115	A010	177104010301	S01	05/12/2001	SEM	FL		0		40		
	1100	8733	90	325	15	131		137		25.5				
EI330	02628	G02115	A010	177104010301	S01	12/13/2001	SEM	GL		0	24	40		
	820	2556		300	36	92		143		26			0	N
EI330	02628	G02115	A010	177104010301	S01	06/05/2002	SEM	GL		0	24	64		
	800	1825		225	40	73		121		25.8			0	N

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WATER VOL	SI 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	A010	177104010301	S01	12/05/2002	SEM	GL		O	24	64		
	910	1773		310	66	117	198	26.1					0	N
EI330	02628	G02115	A010	177104010301	S01	06/14/2003	SEM	GL		O	24	64		
	690	1636		225	77	126	434	26.4					0	N
EI330	02628	G02115	A014B	177104022800	S02	05/02/1998	SEM	FL		G		44		
	780	827000	20	480	4	3308	1	58						
EI330	02628	G02115	A014B	177104022800	S02	11/05/1998	SEM	FL		G		44		
	670	502500	50	410	6	3015	6	58						
EI330	02628	G02115	A014B	177104022800	S02	05/01/1999	SEM	FL		G		44		
	610	1034000	50	405	3	3102	3	58						
EI330	02628	G02115	A014B	177104022800	S02	10/06/1999	SEM	FL		G		44		
	590	955000	50	385	3	2865	3	58						
EI330	02628	G02115	A014B	177104022800	S02	04/06/2000	SEM	FL		G		44		
	570	729250	33.33	375	4	2917	2	58						
EI330	02628	G02115	A014B	177104022800	S02	12/06/2000	SEM	FL		G		44		
	550	9999999	0	345	0	2604	0	58						
EI330	02628	G02115	A014B	177104022800	S02	05/05/2001	SEM	FL		G		44		
	535	9999999	0	300	0	2670	0	0						
EI330	02628	G02115	A014B	177104022800	S02	12/02/2001	SEM	FL		G	24	44		
	480	195900		325	10	1959	5	0					0	N
EI330	02628	G02115	A014B	177104022800	S02	06/15/2002	SEM	FL		G	24	44		
	500	306833		340	6	1841	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	G02115	A014B	177104022800	S02	12/02/2002	SEM	FL		G	24	44		
	500	9999999		340	0	1684	0	0					0	N
EI330	02628	G02115	A014B	177104022800	S02	06/02/2003	SEM	FL		G	24	46		
	480	453333		320	3	1360	6	58.1					0	N
EI330	02628	G02115	A017	177104029302	S01	05/10/1998	SEM	FL		G		64		
	480	9999999	0	415	0	6705	0							
EI330	02628	G02115	A017	177104029302	S01	11/08/1998	SEM	FL		G		64		
	435	9999999	0	360	0	6176	0							
EI330	02628	G02115	A017	177104029302	S01	05/02/1999	SEM	FL		G		64		
	435	9999999	0	340	0	5049	0							
EI330	02628	G02115	A017	177104029302	S01	10/07/1999	SEM	FL		G		64		
	435	9999999	0	315	0	4283	0							
EI330	02628	G02115	A017	177104029302	S01	04/07/2000	SEM	FL		G		64		
	335	9999999	0	310	0	3313	0							
EI330	02628	G02115	A017	177104029302	S01	12/02/2000	SEM	FL		G		99		
	335	9999999	0	270	0	2712	0							
EI330	02628	G02115	A017	177104029302	S01	05/24/2001	SEM	FL		G		42		
	335	9999999	0	235	0	1296	0	0						
EI330	02628	G02115	A018A	177104029900	S03	06/12/1998	SEM	GL		O		50		
	765	478	34.89	135	209	100	112	29.3						
EI330	02628	G02115	A018A	177104029900	S03	11/15/1998	SEM	GL		O		50		
	570	971	34.85	130	172	167	92	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	A018A	177104029900	S03	04/04/1999	SEM	GL		O		50		
	720	2476	45.03	100	105	260		86		26.5				
EI330	02628	G02115	A018A	177104029900	S03	12/14/2000	SEM	GL				50		
	810	933	60	80	30	28		45		27				
EI330	02628	G02115	A018A	177104029900	D03	12/14/2000	SEM	GL				50		
	810	933	60	80	30	28		45		27				
EI330	02628	G02115	A018A	177104029900	S03	05/12/2001	SEM	GL		O		50		
	810	5750	49.81	75	40	230		40		26.5				
EI330	02628	G02115	A019A	177104024702	S02	07/26/1998	POT	FL		O	5	24		
	600	893	.88	320	337	301		3		24.8	.6			N
EI330	02628	G02115	A019A	177104024702	S02	04/03/1999	SEM	FL		O		24		
	750	1474	64.86	150	78	115		144		23.6				
EI330	02628	G02115	A019A	177104024702	S02	10/14/1999	SEM	FL		O		24		
	875	2528	60	180	72	182		108		23.6				
EI330	02628	G02115	A019A	177104024702	S02	04/15/2000	SEM	FL		O		24		
	915	493	62.78	135	67	33		113		23.6				
EI330	02628	G02115	A019A	177104024702	S02	12/15/2000	SEM	FL		O		24		
	930	158	79.89	200	38	6		151		24				
EI330	02628	G02115	A019A	177104024702	S02	05/13/2001	SEM	FL		O		24		
	930	6425	75	210	40	257		120		23.8				
EI330	02628	G02115	A019A	177104024702	S02	12/13/2001	SEM	GL		O	24	24		
	900	100		190	20	2		181		23.5			0	N

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WATER VOL	SI 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	A019A	177104024702	S02	06/29/2002	SEM	GL		0	24	64		
	975	541		75	37	20		209		23.8			0	N
EI330	02628	G02115	A019A	177104024702	S02	12/07/2002	SEM	GL		0	24	64		
	900	456		95	68	31		274		23.9			0	N
EI330	02628	G02115	A019A	177104024702	S02	06/14/2003	SEM	GL		0	24	64		
	780	239		80	46	11		260		23.6			0	N
EI330	02628	G02115	A020	177104009402	S01	06/02/1998	SEM	FL		0		16		
	1760	2122	4.65	1025	41	87		2		30.5				
EI330	02628	G02115	A020	177104009402	S01	11/08/1998	SEM	FL		0		16		
	1745	1404	9.93	460	136	191		15		30.5				
EI330	02628	G02115	A020	177104009402	S01	04/01/1999	SEM	FL		0		16		
	1120	1966	9.92	440	118	232		13		30.9				
EI330	02628	G02115	A020	177104009402	S01	10/06/1999	SEM	FL		0		16		
	1220	854	14.88	430	206	176		36		30.9				
EI330	02628	G02115	A020	177104009402	S01	04/09/2000	SEM	FL		0		16		
	1445	2289	30.28	420	76	174		33		30.9				
EI330	02628	G02115	A020	177104009402	S01	12/03/2000	SEM	FL		0		16		
	1300	1917	20	360	84	161		21		29				
EI330	02628	G02115	A020	177104009402	S01	05/06/2001	SEM	FL		0		16		
	1260	1433	30	360	67	96		29		28.4				
EI330	02628	G02115	A020	177104009402	S01	12/06/2001	SEM	FL		0	24	16		
	1450	1860		365	93	173		18		28.2			0	N

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WATER VOL	SI 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	06/16/2002	SEM	FL		O	24	18		
	1220	2418		320	67	162		17		30.6			0	N
EI330	02628	G02115	A020	177104009402	S01	12/08/2002	SEM	FL		O	24	64		
	1490	2514		80	74	186		10		30.3			0	N
EI330	02628	G02115	A020	177104009402	S01	06/15/2003	SEM	FL		O	24	64		
	520	2657		70	67	178		17		30			0	N
EI330	02628	G02115	A021A	177104131800	S02	06/01/1999	SEM	FL		O		32		
	1290	4839	70.19	170	31	150		73		37.9				
EI330	02628	G02115	A022A	177104132300	S02	06/12/1998	SEM	GL		G		24		
	1175	710	29.99	250	565	401		242		32.1				
EI330	02628	G02115	A022A	177104132300	S02	05/05/1999	SEM	FL		O		50		
	1000	1444	59.99	515	779	1125		1168		29.3				
EI330	02628	G02115	A022A	177104132300	S02	10/11/1999	SEM	FL		G		50		
	1260	660	75	295	429	283		1287		29.3				
EI330	02628	G02115	A022A	177104132300	S02	04/05/2000	SEM	FL		G		50		
	1005	1074	90	300	27	29		243		29.3				
EI330	02628	G02115	A022A	177104132300	S02	12/04/2000	SEM	FL		O		50		
	1000	21	35.14	300	144	3		78		32				
EI330	02628	G02115	A022A	177104132300	S02	05/09/2001	SEM	FL		O		50		
	1050	2615	78	260	26	68		94		32.2				
EI330	02628	G02115	A022A	177104132300	S02	12/14/2001	SEM	GL		O	24	50		
	1300	216		310	74	16		295		32.4			0	N

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WATER VOL	SI 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	A022A	177104132300	S02	04/18/2002	POT	FL		0	24	50		
	1050	444	52.02	200	869	386		942		29.6	.6			N
EI330	02628	G02115	A022A	177104132300	S02	06/04/2002	SEM	GL		0	24	50		
	1050	669		230	795	532		795		34.2			0	N
EI330	02628	G02115	A022A	177104132300	S02	12/16/2002	SEM	GL		0	24	54		
	1200	1219		600	922	1124		2494		34.8			0	N
EI330	02628	G02115	A022A	177104132300	S02	06/11/2003	SEM	GL		0	24	58		
	775	1843		450	477	879		2705		30.6			0	N
EI330	02628	G02115	B001	177104004301	S01	05/25/2003	POT	FL		0	24	64		
		420	58.45	175	364	153		512		30	.65			N
EI330	02628	G02115	B001D	177104004300	D02	05/31/1998	SEM	GL		0		64		
	1125	1934	66.24	175	106	205		208		28.8				
EI330	02628	G02115	B001D	177104004300	D02	11/27/1998	SEM	GL		0		64		
	1115	2358	56.52	180	120	283		156		28.8				
EI330	02628	G02115	B001D	177104004300	D02	05/02/1999	SEM	GL		0		64		
	1080	167	71.93	90	96	16		246		27.2				
EI330	02628	G02115	B001D	177104004300	D02	09/23/1999	SEM	GL		0		64		
	1180	23	69.01	210	132	3		294		27.2				
EI330	02628	G02115	B001D	177104004300	D02	04/07/2000	SEM	GL		0		64		
	1150	10	69.59	120	104	1		238		27.2				
EI330	02628	G02115	B001D	177104004300	D02	12/09/2000	SEM	GL		0		64		
	1120	764	68.91	90	106	81		235		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	B002	177104004401	S01	06/03/1998	SEM	FL		0		38		
	1075	1427	59.18	310	489	698		709		22.8				
EI330	02628	G02115	B002	177104004401	S01	11/20/1998	SEM	FL		0		38		
	1180	1835	61.24	440	486	892		768		22.8				
EI330	02628	G02115	B002	177104004401	S01	04/23/1999	SEM	FL		0		38		
	1120	1272	67.71	400	412	524		864		25.9				
EI330	02628	G02115	B002	177104004401	S01	10/03/1999	SEM	FL		0		38		
	750	153	50.25	260	588	90		594		25.9				
EI330	02628	G02115	B002	177104004401	S01	04/11/2000	SEM	FL		0		40		
	920	145	70.11	200	289	42		678		25.9				
EI330	02628	G02115	B002	177104004401	S01	12/14/2000	SEM	FL		0		40		
	920	24	54.91	180	464	11		565		24				
EI330	02628	G02115	B002	177104004401	S01	05/11/2001	SEM	FL		0		40		
	740	37	62.07	170	347	13		568		20.7				
EI330	02628	G02115	B002	177104004401	S01	12/13/2001	SEM	GL		0	24	40		
	725	71		180	241	17		808		22.2			0	N
EI330	02628	G02115	B002	177104004401	S01	11/18/2002	SEM	GL		0	24	40		
	800	1750		130	8	14		760		25.8			0	N
EI330	02628	G02115	B003A	177104008001	S02	06/05/1998	SEM	FL		0		32		
	1120	596	49	320	178	106		171		22.2				
EI330	02628	G02115	B003A	177104008001	S02	11/25/1998	SEM	GL		0		32		
	660	28	48.57	110	108	3		102		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
EI330	02628	G02115	B003A	177104008001	S02	04/21/1999	SEM	GL		0		32		
	470	28	62.5	120	72	2		120		29.8				
EI330	02628	G02115	B003A	177104008001	S02	10/29/1999	SEM	GL		0		40		
	810	61	77.08	90	66	4		222		29.8				
EI330	02628	G02115	B003A	177104008001	S02	04/12/2000	SEM	GL		0		40		
	900	38	68.29	120	52	2		112		29.8				
EI330	02628	G02115	B003A	177104008001	S02	12/13/2000	SEM	GL		0		40		
	920	875	84.31	75	8	7		43		22				
EI330	02628	G02115	B003A	177104008001	S02	05/10/2001	SEM	GL		0		40		
	375	74	71.17	75	27	2		66		22.8				
EI330	02628	G02115	B003A	177104008001	S02	12/23/2001	SEM	GL		0	24	64		
	560	234		120	184	43		243		24.6			0	N
EI330	02628	G02115	B003A	177104008001	S02	06/05/2002	SEM	GL		0	24	64		
	1050	103		125	126	13		269		27.8			0	N
EI330	02628	G02115	B003A	177104008001	S02	12/14/2002	SEM	GL		0	24	64		
	695	64		75	94	6		305		24.4			0	N
EI330	02628	G02115	B003A	177104008001	S02	06/29/2003	SEM	GL		0	24	64		
	910	32		130	93	3		305		27.6			0	N
EI330	02628	G02115	B004	177104008701	S01	12/23/2002	SEM	FL		0	24	28		
	750	504		515	1101	555		0		37.3			0	N
EI330	02628	G02115	B004	177104008701	S01	12/23/2002	POT	FL		0	24	28		
		505	0	515	1100	555		0		37.3	.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
EI330	02628	G02115	B004	177104008701	S01	06/29/2003	SEM	FL		0	24	32		
	910	783		570	1383	1083		18		25.6			0	N
EI330	02628	G02115	B005	177104009501	S01	06/03/1998	SEM	FL		0		36		
	950	819	18.03	300	823	674		181		22.6				
EI330	02628	G02115	B005	177104009501	S01	11/20/1998	SEM	FL		0		36		
	900	701	26.81	225	606	425		222		22.6				
EI330	02628	G02115	B005	177104009501	S01	04/22/1999	SEM	FL		0		36		
	900	793	29.71	310	738	585		312		26.1				
EI330	02628	G02115	B005	177104009501	S01	10/06/1999	SEM	FL		0		64		
	940	35	69.35	190	57	2		129		26.1				
EI330	02628	G02115	B005	177104009501	S01	04/13/2000	SEM	GL		0		64		
	940	723	56.77	180	300	217		394		37.2				
EI330	02628	G02115	B005	177104009501	S01	12/17/2000	SEM	GL		0		64		
	930	653	51.09	160	291	190		304		35				
EI330	02628	G02115	B005	177104009502	S01	12/23/2002	POT	FL		0	24	64		
		1594	76.65	160	138	220		453		35.2	.65			N
EI330	02628	G02115	B006	177104010501	S01	06/06/1998	SEM	FL		0		26		
	650	649	14.41	160	285	185		48		30.5				
EI330	02628	G02115	B006	177104010501	S01	11/26/1998	SEM	FL		0		26		
	575	413	12.5	160	252	104		36		30.5				
EI330	02628	G02115	B006	177104010501	S01	04/22/1999	SEM	FL		0		26		
	575	239	19.3	140	276	66		66		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	
EI330	02628	G02115	B006	177104010501	S01	10/21/1999	SEM	FL		O		26		
	500	53	24.78	100	170	9		56	33.1					
EI330	02628	G02115	B006	177104010501	S01	04/15/2000	SEM	GL		O		32		
	910	504	32.44	100	252	127		121	35.8					
EI330	02628	G02115	B006	177104010501	S01	12/12/2000	SEM	GL		O		32		
	945	457	31.73	100	256	117		119	31					
EI330	02628	G02115	B006	177104010501	S01	05/09/2001	SEM	GL		O		32		
	580	434	37.57	100	212	92		127	33.2					
EI330	02628	G02115	B006	177104010501	S01	12/20/2001	SEM	GL		O	24	32		
	495	476		90	225	107		132	36				0	N
EI330	02628	G02115	B006	177104010501	S01	06/24/2002	SEM	GL		O	24	64		
	650	596		100	188	112		146	34.8				0	N
EI330	02628	G02115	B006	177104010501	S01	12/13/2002	SEM	GL		O	24	64		
	700	1054		100	111	117		177	34.3				0	N
EI330	02628	G02115	B006	177104010501	S01	06/23/2003	SEM	GL		O	24	64		
	680	1000		125	101	101		201	35.5				0	N
EI330	02628	G02115	B007	177104011600	D01	05/27/1998	SEM	FL		G		36		
	1125	22116	0	550	86	1902		0	38.6					
EI330	02628	G02115	B007	177104011601	S01	12/13/2002	POT	FL		O	24	64		
		1324	29.66	100	185	245		78	36.7	.65				N
EI330	02628	G02115	B007	177104011601	S01	12/13/2002	SEM	FL		G	24	64		
	1080	1323		100	186	246		78	36.7				0	N

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WATER VOL	SI 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	B007	177104011601	S01	06/22/2003	SEM	FL		G	24	64		
	540	1022		80	136	139		96		37.7			0	N
EI330	02628	G02115	B007A	177104011600	D03	11/15/1998	SEM	FL		G		36		
	1125	20250	0	575	72	1458		0		35.2				
EI330	02628	G02115	B007A	177104011600	D03	05/01/1999	SEM	FL		G		36		
	1075	21917	0	550	72	1578		0		32.4				
EI330	02628	G02115	B007A	177104011600	D03	10/17/1999	SEM	FL		G		36		
	1100	21939	0	525	66	1448		0		32.4				
EI330	02628	G02115	B007A	177104011600	D03	04/14/2000	SEM	FL		G		24		
	1080	20029	2.86	550	68	1362		2		40				
EI330	02628	G02115	B007A	177104011600	D03	12/17/2000	SEM	FL		G		24		
	1100	20176	0	540	74	1493		0		37				
EI330	02628	G02115	B007A	177104011600	D03	05/12/2001	SEM	FL		G		24		
	1200	19209	1.47	600	67	1287		1		37				
EI330	02628	G02115	B008	177104013001	S01	12/27/2002	POT	FL		G	24	19		
	1200	40900	98.92	750	10	409		913		38	.65			N
EI330	02628	G02115	B008	177104013001	S01	12/27/2002	SEM	FL		G	24	19		
	1200	41000		750	10	410		914		38			0	N
EI330	02628	G02115	B010	177104017101	S01	06/07/1998	SEM	FL		O		10		
	1945	1262	3.33	840	145	183		5		30.1				
EI330	02628	G02115	B010	177104017101	S01	11/14/1998	SEM	FL		O		10		
	2400	1095	0	800	126	138		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
EI330	02628	G02115	B010	177104017101	S01	05/01/1999	SEM	FL		O		10		
	1240	947	0	750	114	108		0		28.9				
EI330	02628	G02115	B010	177104017101	S01	04/02/2000	SEM	FL		O		10		
	1050	1083	0	600	36	39		0		28.9				
EI330	02628	G02115	B010	177104017101	S01	12/06/2000	SEM	FL		O		20		
	2310	1459	0	950	669	976		0		28				
EI330	02628	G02115	B010	177104017101	S01	05/14/2001	SEM	FL		O		20		
	1670	1297	.11	760	360	467		0		24.8				
EI330	02628	G02115	B010	177104017101	S01	12/12/2001	SEM	FL		O	24	20		
	1950	925		660	361	334		16		31.2			0	N
EI330	02628	G02115	B010	177104017101	S01	06/28/2002	SEM	FL		O	24	28		
	1400	1373		620	335	460		26		29.5			0	N
EI330	02628	G02115	B010	177104017101	S01	12/07/2002	SEM	FL		O	24	26		
	1570	1756		400	414	727		2		29.7			0	N
EI330	02628	G02115	B010	177104017101	S01	06/24/2003	SEM	FL		O	24	42		
	1220	1974		125	305	602		21		31.1			0	N
EI330	02628	G02115	B011D	177104025200	D02	06/07/1998	SEM	FL				18		
	1650	836	0	1125	678	567		0		31.4				
EI330	02628	G02115	B011D	177104025200	D02	11/12/1998	SEM	FL				18		
	1575	741	0	1100	672	498		0		31.4				
EI330	02628	G02115	B011D	177104025200	D02	05/02/1999	SEM	FL				18		
	1360	654	0	1080	642	420		0		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
EI330	02628	G02115	B011D	177104025200	D02	03/19/2000	SEM	FL				18		
	1310	544	0	1040	564	307		0		31.8				
EI330	02628	G02115	B011D	177104025200	D02	12/08/2000	SEM	FL				18		
	1200	413	0	945	685	283		0		32				
EI330	02628	G02115	B011D	177104025200	D02	05/13/2001	SEM	FL				18		
	1160	408	0	950	549	224		0		30.6				
EI330	02628	G02115	B011D	177104025200	D02	12/05/2001	SEM	FL		O	24	18		
	1150	421		800	620	261		0		32.7			0	N
EI330	02628	G02115	B011D	177104025200	D02	06/29/2002	SEM	FL		O	24	18		
	1440	932		880	646	602		0		32.9			0	N
EI330	02628	G02115	B011D	177104025200	D02	12/28/2002	SEM	FL		O	24	20		
	1180	581		875	852	495		0		33			0	N
EI330	02628	G02115	B011D	177104025200	D02	06/29/2003	SEM	FL		O	24	27		
	1180	600		795	1286	772		0		32.2			0	N
EI330	02628	G02115	B012	177104021000	D03	12/10/2002	SEM	FL		O	24	12		
	1850	27000		140	6	162		30		30.9			0	N
EI330	02628	G02115	B012D	177104021000	S02	05/29/1998	SEM	FL		O		20		
	1060	437	4.19	870	801	350		35		33				
EI330	02628	G02115	B012D	177104021000	S02	11/29/1998	SEM	FL		O		20		
	880	191	0	590	580	111		0		33				
EI330	02628	G02115	B012D	177104021000	S02	04/24/1999	SEM	FL		O		18		
	775	156	40.26	450	276	43		186		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
EI330	02628	G02115	B015	177104028601	S01	12/11/2002	POT	FL		G	24	36		
	1225	309857	0	1070	7	2169		0		49.4	.65			N
EI330	02628	G02115	B015	177104028601	S01	12/26/2002	SEM	FL		G	24	36		
	1225	339143		1040	7	2374		0		50.4			0	N
EI330	02628	G02115	B015	177104028601	S01	06/30/2003	SEM	FL		G	24	28		
	1225	143750		880	28	4025		2		67.9			0	N
EI330	02628	G02115	B016D	177104030200	D02	06/04/1998	SEM	GL		O		64		
	1140	1638	82.04	120	58	95		265		28.1				
EI330	02628	G02115	B016D	177104030200	D02	11/25/1998	SEM	GL		O		64		
	1080	719	55.81	140	114	82		144		28.1				
EI330	02628	G02115	B016D	177104030200	D02	04/25/1999	SEM	GL		O		64		
	1045	35	64.75	200	86	3		158		26.4				
EI330	02628	G02115	B016D	177104030200	D02	04/09/2000	SEM	GL		O		64		
	1140	121	79.58	140	58	7		226		26.4				
EI330	02628	G02115	B016D	177104030200	D02	12/08/2000	SEM	GL		O		64		
	1120	957	80.66	95	47	45		196		28				
EI330	02628	G02115	B016D	177104030200	D02	05/11/2001	SEM	GL		O		64		
	1200	245	78.55	130	49	12		179		27.1				
EI330	02628	G02115	B016D	177104030200	D02	12/22/2001	SEM	GL		O	24	64		
	1180	1000		80	51	51		157		27.7			0	N
EI330	02628	G02115	B016D	177104030200	D02	06/06/2002	SEM	GL		O	24	64		
	1190	4128		125	39	161		151		29.5			0	N

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WATER VOL	SI 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	12/07/2002	SEM	GL		0	24	64		
	1320	903		145	155	140		196		25.8			0	N
EI330	02628	G02115	B016D	177104030200	D02	06/21/2003	SEM	GL		0	24	64		
	1160	1439		140	66	95		279		29.6			0	N
EI330	02628	G02115	B017D	177104030400	D02	05/30/1998	SEM	GL		0		64		
	970	338	82.65	100	68	23		324		24.5				
EI330	02628	G02115	B017D	177104030400	D02	11/16/1998	SEM	GL		0		64		
	750	76	83.08	100	66	5		324		24.5				
EI330	02628	G02115	B017D	177104030400	D02	04/20/1999	SEM	GL		0		64		
	775	67	88.1	100	60	4		444		25.8				
EI330	02628	G02115	B017D	177104030400	D02	04/08/2000	SEM	GL		0		64		
	950	683	91.67	100	41	28		451		25.8				
EI330	02628	G02115	B017D	177104030400	D02	12/11/2000	SEM	GL		0		64		
	750	479	91.78	100	48	23		536		21				
EI330	02628	G02115	B017D	177104030400	D02	05/10/2001	SEM	GL		0		64		
	920	65	93.15	100	31	2		424		25.5				
EI330	02628	G02115	B017D	177104030400	D02	12/21/2001	SEM	GL		0	24	64		
	710	450		100	20	9		403		31.7			0	N
EI330	02628	G02115	B018D	177104031200	D02	06/04/1998	SEM	FL		0		64		
	965	513	52.44	120	78	40		86		21.4				
EI330	02628	G02115	B018D	177104031200	D02	11/16/1998	SEM	GL		0		64		
	700	152	54.17	100	66	10		78		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	
EI330	02628	G02115	B018D	177104031200	D02	04/21/1999	SEM	GL		0		64		
	950	14	58.62	130	72	1		102	26.1					
EI330	02628	G02115	B018D	177104031200	D02	04/10/2000	SEM	GL		0		64		
	900	214	70.98	100	56	12		137	26.1					
EI330	02628	G02115	B018D	177104031200	D02	12/10/2000	SEM	GL		0		64		
	800	523	56.68	110	107	56		140	22					
EI330	02628	G02115	B018D	177104031200	D02	05/12/2001	SEM	GL		0		64		
	1040	329	60.17	120	85	28		128	27.2					
EI330	02628	G02115	B018D	177104031200	D02	12/22/2001	SEM	GL		0	24	64		
	1010	240		100	96	23		127	27.7				0	N
EI330	02628	G02115	B018D	177104031200	D02	06/06/2002	SEM	GL		0	24	64		
	1100	1242		120	62	77		124	26				0	N
EI330	02628	G02115	B018D	177104031200	D02	12/09/2002	SEM	GL		0	24	64		
	975	98		100	51	5		120	29.3				0	N
EI330	02628	G02115	B018D	177104031200	D02	06/20/2003	SEM	GL		0	24	64		
	855	345		110	84	29		123	27.3				0	N
EI330	02628	G02115	C001D	177104011100	D02	06/05/1998	SEM	GL		0		64		
	900	3510	26.72	65	96	337		35	26.4					
EI330	02628	G02115	C001D	177104011100	D02	11/03/1998	SEM	GL		0		64		
	1000	873	9.92	75	118	103		13	27.4					
EI330	02628	G02115	C001D	177104011100	D02	04/04/1999	SEM	GL		0		64		
	975	1922	24.82	100	103	198		34	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	
EI330	02628	G02115	C001D	177104011100	D02	10/09/1999	SEM	GL		O		64		
	900	222	10	60	108	24		12	27.4					
EI330	02628	G02115	C001D	177104011100	D02	04/09/2000	SEM	GL		O		64		
	850	149	14.71	100	87	13		15	27.4					
EI330	02628	G02115	C001D	177104011100	D02	12/11/2000	SEM	GL		O		64		
	850	1295	7.89	80	105	136		9	38					
EI330	02628	G02115	C001D	177104011100	D02	05/10/2001	SEM	GL		O		64		
	850	1198	16.02	85	91	109		17	37.4					
EI330	02628	G02115	C001D	177104011100	D02	12/09/2001	SEM	GL		O	24	64		
	950	641		75	78	50		26	34.4				0	N
EI330	02628	G02115	C001D	177104011100	D02	06/07/2002	SEM	GL		O	24	64		
	950	298		80	84	25		36	34.5				0	N
EI330	02628	G02115	C001D	177104011100	D02	12/05/2002	SEM	GL		O	24	64		
	960	436		90	78	34		24	27.3				0	N
EI330	02628	G02115	C001D	177104011100	D02	06/29/2003	SEM	GL		O	24	64		
	880	335		120	200	67		40	23.4				0	N
EI330	02628	G02115	C002	177104012301	D01	07/13/2001	POT	FL		O	24	32		
	1690	1641	3.03	440	512	840		16	26.4	.65				N
EI330	02628	G02115	C002D	177104012301	D02	07/01/2001	POT	FL		O	24	22		
	1775	919	30	720	693	637		297	19.6	.65				N
EI330	02628	G02115	C003	177104012601	D01	07/15/2001	POT	FL		O	24	20		
	570	463	25	100	216	100		72	22.6	.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
EI330	02628	G02115	C003D	177104012600	D02	06/05/1998	SEM	GL		O		64		
	1200	1580	50	75	81	128		81		26.5				
EI330	02628	G02115	C003D	177104012600	D02	11/05/1998	SEM	GL		O		64		
	1200	1692	40.23	80	104	176		70		25.6				
EI330	02628	G02115	C003D	177104012600	D02	04/05/1999	SEM	GL		O		64		
	1025	1165	39.75	110	97	113		64		25.6				
EI330	02628	G02115	C003D	177104012600	D02	10/08/1999	SEM	GL		O		64		
	980	317	70.07	75	41	13		96		25.6				
EI330	02628	G02115	C003D	177104012601	D02	07/13/2001	POT	FL		O	24	22		
	680	298	14.98	400	840	250		148		26.7	.65			N
EI330	02628	G02115	C003D	177104012601	D02	06/04/2002	SEM	GL		O	24	22		
	900	530		350	328	174		536		24.6			0	N
EI330	02628	G02115	C003D	177104012601	D02	12/04/2002	SEM	GL		O	24	22		
	980	517		360	348	180		552		27.3			0	N
EI330	02628	G02115	C003D	177104012601	D02	06/04/2003	SEM	GL		O	24	30		
	900	628		360	374	235		749		28.4			0	N
EI330	02628	G02115	C004D	177104012700	S02	06/05/1998	SEM	GL		O		64		
	900	22048	12.5	100	42	926		6		28.2				
EI330	02628	G02115	C004D	177104012700	S02	11/04/1998	SEM	GL		O		64		
	840	7894	15.38	80	66	521		12		28.2				
EI330	02628	G02115	C004D	177104012700	S02	05/05/1999	SEM	GL		O		64		
	830	8148	15.28	140	61	497		11		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
EI330	02628	G02115	C004D	177104012700	S02	10/09/1999	SEM	GL		0		64		
	825	8716	10	150	81	706		9		28.2				
EI330	02628	G02115	C004D	177104012700	S02	04/13/2000	SEM	GL		0		64		
	800	15600	16.67	95	20	312		4		28.2				
EI330	02628	G02115	C004D	177104012700	S02	12/11/2000	SEM	GL		0		64		
	800	8000	25	90	36	288		12		27				
EI330	02628	G02115	C004D	177104012700	S02	05/10/2001	SEM	GL		0		64		
	700	6089	25.03	100	56	341		19		29.8				
EI330	02628	G02115	C004D	177104012700	S02	12/07/2001	SEM	GL		0	24	64		
	810	4800		75	10	48		2		29.2			0	N
EI330	02628	G02115	C004D	177104012700	S02	06/08/2002	SEM	GL		0	24	64		
	810	143		80	7	1		2		28.8			0	N
EI330	02628	G02115	C004D	177104012700	S02	11/29/2002	SEM	GL		0	24	22		
	1290	1333		90	24	32		12		24.4			0	N
EI330	02628	G02115	C004D	177104012700	S02	06/08/2003	SEM	GL		0	24	64		
	620	2417		90	36	87		0		24.6			0	N
EI330	02628	G02115	C006D	177104032400	D02	06/05/1998	SEM	GL		0		64		
	820	2202	60	75	84	185		126		28.4				
EI330	02628	G02115	C006D	177104032400	D02	11/03/1998	SEM	GL		0		64		
	775	1125	39.88	75	104	117		69		28.4				
EI330	02628	G02115	C006D	177104032400	D02	04/04/1999	SEM	GL		0		64		
	750	2371	50	40	89	211		89		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
EI330	02628	G02115	C006D	177104032400	D02	10/04/1999	SEM	GL		O		64		
	700	3000	40.12	75	100	300		67		28.4				
EI330	02628	G02115	C006D	177104032400	D02	04/09/2000	SEM	GL		O		46		
	975	212	70	275	477	101		1113		30.1				
EI330	02628	G02115	C006D	177104032400	D02	12/11/2000	SEM	GL		O		46		
	930	780	75	150	354	276		1062		27				
EI330	02628	G02115	C006D	177104032400	D02	05/07/2001	SEM	GL		O		36		
	900	1039	75	250	335	348		1005		26.6				
EI330	02628	G02115	C007	177104029602	S01	06/04/1998	SEM	FL		O		64		
	700	899	29.87	420	277	249		118		31.2				
EI330	02628	G02115	C007	177104029602	S01	11/05/1998	SEM	GL		O		64		
	840	3500	79.9	340	82	287		326		31.2				
EI330	02628	G02115	C007	177104029602	S01	05/04/1999	SEM	GL		O		24		
	925	2279	50	200	129	294		129		28.6				
EI330	02628	G02115	C007	177104029602	S01	10/09/1999	SEM	GL		O		24		
	930	225	39.84	170	151	34		100		28.6				
EI330	02628	G02115	C007	177104029602	S01	04/09/2000	SEM	GL		O		30		
	800	3000	33.33	90	72	216		36		28.6				
EI330	02628	G02115	C007	177104029602	S01	12/13/2000	SEM	GL		O		30		
	825	2483	65.06	150	174	432		324		30				
EI330	02628	G02115	C007	177104029602	S01	05/10/2001	SEM	GL		O		30		
	650	4597	60	200	154	708		230		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
EI330	02628	G02115	C007	177104029602	S01	12/06/2001	SEM	GL		O	24	30		
	775	1296		175	98	127		293		26.8			0	N
EI330	02628	G02115	C007	177104029602	S01	06/08/2002	SEM	GL		O	24	30		
	775	1125		125	120	135		222		26.1			0	N
EI330	02628	G02115	C007	177104029602	S01	12/05/2002	SEM	GL		O	24	30		
	980	1103		125	78	86		222		28.1			0	N
EI330	02628	G02115	C007	177104029602	S01	06/08/2003	SEM	GL		O	24	30		
	860	2611		200	72	188		168		27.2			0	N
EI330	02628	G02115	C008	177104015000	D04	06/03/2002	SEM	FL		G	24	46		
	1860	4206		520	97	408		41		31.9			0	N
EI330	02628	G02115	C008	177104015000	D04	12/07/2002	SEM	FL		G	24	46		
	1860	9999999		410	0	6		168		28.2			0	N
EI330	02628	G02115	C008A	177104015000	S04	06/04/1998	SEM	FL		G		26		
	1760	10214	75	600	103	1052		309		22.3				
EI330	02628	G02115	C008A	177104015000	S04	11/12/1998	SEM	FL		G		26		
	1950	4072	29.97	600	264	1075		113		22.3				
EI330	02628	G02115	C008A	177104015000	S04	05/01/1999	SEM	FL		G		26		
	1720	4674	37.94	500	193	902		118		30.9				
EI330	02628	G02115	C008A	177104015000	S04	10/02/1999	SEM	FL		G		26		
	1700	3271	27.08	500	210	687		78		30.9				
EI330	02628	G02115	C008A	177104015000	S04	04/06/2000	SEM	FL		G		26		
	2000	8381	75	550	63	528		189		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
EI330	02628	G02115	C008A	177104015000	S04	12/03/2000	SEM	FL		G		28		
	1350	6297	59.92	460	101	636		151	30					
EI330	02628	G02115	C008A	177104015000	S04	05/03/2001	SEM	FL		G		20		
	1050	8333	50	820	108	900		108	27.3					
EI330	02628	G02115	C008D	177104015000	D02	06/06/2002	SEM	FL		G	24	38		
	1195	113053		675	38	4296		113	35.3				0	N
EI330	02628	G02115	C008D	177104015000	D02	11/21/2002	SEM	FL		G	24	38		
	1195	9999999		0	0	5742		156	0				0	N
EI330	02628	G02115	C008D	177104015000	D02	06/02/2003	SEM	FL		G	24	38		
	1350	187778		575	18	3380		225	35.3				0	N
EI330	02628	G02115	C010	177104020101	S01	06/07/1998	SEM	FL		O		22		
	700	1490	15.7	260	102	152		19	27.1					
EI330	02628	G02115	C010	177104020101	S01	11/13/1998	SEM	FL		O		22		
	740	296	29.94	260	365	108		156	27.1					
EI330	02628	G02115	C010	177104020101	S01	05/04/1999	SEM	FL		O		22		
	700	241	15.95	220	448	108		85	27.1					
EI330	02628	G02115	C010	177104020100	S01	10/03/1999	SEM	FL		O		22		
	700	233	29.9	240	361	84		154	27.1					
EI330	02628	G02115	C010	177104020101	S01	10/03/1999	SEM	FL		O		22		
	700	233	29.9	240	361	84		154	27.1					
EI330	02628	G02115	C010	177104020101	D01	12/21/1999	POT	FL		O	24	23		
		463	29.97	290	479	222		205	28.3	.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
EI330	02628	G02115	C010	177104020101	D01	04/09/2000	SEM	FL		0		25		
	700	1024	11.97	180	375	384		51		20.6				
EI330	02628	G02115	C010	177104020101	D01	12/05/2000	SEM	FL		0		25		
	850	1364	19.96	210	365	498		91		19				
EI330	02628	G02115	C010	177104020101	S01	05/02/2001	SEM	FL		0		25		
	700	1446	4	150	415	600		17		21.2				
EI330	02628	G02115	C010D	177104020101	D02	01/03/2000	POT	GL		0	4	23		
		335	9.96	530	859	288		95		28.3	.6			N
EI330	02628	G02115	C010D	177104020101	D02	06/05/2002	SEM	FL		0	24	23		
	625	38		325	473	18		343		26.8			0	N
EI330	02628	G02115	C010D	177104020101	D02	12/07/2002	SEM	FL		0	24	34		
	625	173		290	715	124		706		32.6			0	N
EI330	02628	G02115	C010D	177104020101	D02	06/06/2003	SEM	FL		0	24	48		
	570	104		220	852	89		1140		40.4			0	N
EI330	02628	G02115	C011	177104025701	S01	06/07/1998	SEM	FL		0		26		
	700	583	11.98	500	823	480		112		30.1				
EI330	02628	G02115	C011	177104025701	S01	11/14/1998	SEM	FL		0		26		
	800	526	29.98	325	411	216		176		30.1				
EI330	02628	G02115	C011	177104025701	S01	05/03/1999	SEM	FL		0		26		
	560	401	7.98	300	496	199		43		30.8				
EI330	02628	G02115	C011	177104025701	S01	10/15/1999	SEM	FL		0		28		
	600	402	9.92	220	545	219		60		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
EI330	02628	G02115	C011	177104025701	S01	04/09/2000	SEM	FL		O		32		
	575	324	21.95	170	519	168		146	22.5					
EI330	02628	G02115	C011	177104025701	S01	11/04/2000	SEM	FL		O		35		
	600	417	20	130	360	150		90	17					
EI330	02628	G02115	C011	177104025701	S01	05/09/2001	SEM	FL		O		35		
	275	412	15	120	495	204		87	35.1					
EI330	02628	G02115	C011	177104025701	S01	12/07/2001	SEM	FL		O	24	35		
	500	549		140	317	174		129	35.1				0	N
EI330	02628	G02115	C011	177104025701	S01	06/30/2002	SEM	FL		O	24	35		
	525	571		260	737	421		7	24.4				0	N
EI330	02628	G02115	C011	177104025701	S01	12/23/2002	SEM	FL		O	24	35		
	500	1274		210	474	604		114	27.9				0	N
EI330	02628	G02115	C012C	177104031900	S04	06/03/1998	SEM	FL		G		20		
	1100	35833	52.63	580	18	645		20	40					
EI330	02628	G02115	C012C	177104031900	S04	11/12/1998	SEM	FL		G		20		
	1400	25125	45.45	590	24	603		20	40					
EI330	02628	G02115	C012C	177104031900	S04	05/01/1999	SEM	FL		G		20		
	1300	43000	65.12	550	15	645		28	40					
EI330	02628	G02115	C012C	177104031900	S04	10/02/1999	SEM	FL		G		20		
	1280	206000	90	550	3	618		27	40					
EI330	02628	G02115	C012C	177104031900	S04	04/05/2000	SEM	FL		G		20		
	1250	35000	70	510	18	630		42	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
EI330	02628	G02115	C012C	177104031900	S04	12/03/2000	SEM	FL		G		20		
	1200	21447	39.74	535	47	1008		31		48				
EI330	02628	G02115	C012C	177104031900	S04	12/03/2001	SEM	FL		G	24	20		
	1185	78000		540	6	468		24		24.8			429	N
EI330	02628	G02115	C012C	177104031900	S04	05/05/2002	SEM	FL		G	24	20		
	1315	9999999		470	0	102		0		0			0	N
EI330	02628	G02115	C013D	177104033200	D03	05/25/1998	SEM	GL		O		64		
	900	1778	95.05	90	27	48		518		28.5				
EI330	02628	G02115	C014D	177104038900	S02	06/02/1998	SEM	FL		O		19		
	1000	487	0	925	900	438		0		33.4				
EI330	02628	G02115	C014D	177104038900	S02	11/16/1998	SEM	FL		O		20		
	1050	404	0	925	834	337		0		33.4				
EI330	02628	G02115	C014D	177104038900	S02	05/01/1999	SEM	FL		O		20		
	1050	548	0	840	846	464		0		32				
EI330	02628	G02115	C014D	177104038900	S02	04/05/2000	SEM	FL		O		20		
	1360	498	0	900	1566	780		0		32				
EI330	02628	G02115	C014D	177104038900	S02	12/04/2000	SEM	FL		O		24		
	1100	1074	40.03	530	788	846		526		36				
EI330	02628	G02115	C014D	177104038900	S02	05/02/2001	SEM	FL		O		16		
	1100	476	40	400	529	252		353		35.8				
EI330	02628	G02115	C014D	177104038900	S02	12/04/2001	SEM	FL		O	24	16		
	1355	654		400	306	200		458		32.6			119	N

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WATER VOL	SI 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	06/06/2002	SEM	FL		O	24	16		
	1355	979		230	238	233		842		32.5			0	N
EI330	02628	G02115	C014D	177104038900	S02	12/05/2002	SEM	FL		O	24	16		
	1355	1353		340	102	138		636		31.9			0	N
EI330	02628	G02115	C014D	177104038900	S02	06/06/2003	SEM	FL		O	24	16		
	740	13361		280	36	481		252		31			0	N
EI330	02628	G02115	C015	177104036801	S01	06/03/1998	SEM	FL		G		32		
	750	9999999	0	700	0	2862		0		49.8				
EI330	02628	G02115	C015	177104036801	S01	11/12/1998	SEM	FL		G		32		
	700	202333	0	575	12	2428		0		49.8				
EI330	02628	G02115	C015	177104036801	S01	05/01/1999	SEM	FL		G		32		
	650	194000	0	550	12	2328		0		49.8				
EI330	02628	G02115	C015	177104036801	S01	11/01/1999	SEM	FL		G		32		
	650	161500	0	550	12	1938		0		49.8				
EI330	02628	G02115	C015	177104036801	S01	04/05/2000	SEM	FL		G		64		
	600	186417	0	510	12	2237		0		49.8				
EI330	02628	G02115	C015	177104036801	S01	12/03/2000	SEM	FL		G		64		
	575	151000	0	440	12	1812		0		47				
EI330	02628	G02115	C015	177104036801	S01	12/05/2001	SEM	FL		G	24	16		
	525	9999999		225	0	348		0		0			124	N
EI330	02628	G02115	C015	177104036801	S01	06/25/2002	SEM	FL		G	24	16		
	540	9999999		480	0	701		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	C015	177104036801	S01	12/04/2002	SEM	FL		G	24	16		
	540	9999999		230	0	336		0	0				0	N
EI330	02628	G02115	C015	177104036801	S01	06/04/2003	SEM	FL		G	24	16		
	500	9999999		250	0	392		0	0				0	N
EI330	02628	G02115	C016	177104039701	S01	05/04/1999	SEM	GL		O		64		
	740	707	40.03	125	460	325		307	37.5					
EI330	02628	G02115	C016	177104039701	S01	10/24/1999	SEM	GL		O		64		
	950	1202	42	175	366	440		265	37.5					
EI330	02628	G02115	C016	177104039701	S01	04/10/2000	SEM	GL		O		64		
	750	98	44.94	110	386	38		315	37.5					
EI330	02628	G02115	C016	177104039701	S01	12/10/2000	SEM	GL		O		64		
	700	1005	45.03	140	376	378		308	23					
EI330	02628	G02115	C016	177104039701	S01	05/12/2001	SEM	GL		O		64		
	660	480	25	140	333	160		111	26.7					
EI330	02628	G02115	C016	177104039701	S01	12/12/2001	SEM	GL		O	24	64		
	820	639		130	219	140		219	22.1				0	N
EI330	02628	G02115	C016	177104039701	S01	06/08/2002	SEM	GL		O	24	64		
	820	512		150	418	214		278	23.5				0	N
EI330	02628	G02115	C016	177104039701	S01	12/06/2002	SEM	GL		O	24	64		
	800	415		160	414	172		168	24.1				0	N
EI330	02628	G02115	C016	177104039701	S01	06/09/2003	SEM	GL		O	24	64		
	600	1385		200	213	295		555	24.8				0	N

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WATER VOL	SI 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	06/07/1998	SEM	FL		G		24		
	1200	9999999	0	1100	0	1558	0	50.5						
EI330	02628	G02115	C017A	177104040201	S02	11/04/1998	SEM	FL		G		24		
	1190	91056	0	1150	18	1639	0	50.5						
EI330	02628	G02115	C017A	177104040201	S02	05/01/1999	SEM	FL		G		24		
	1125	123333	0	800	18	2220	0	50.5						
EI330	02628	G02115	C017A	177104040201	S02	11/03/1999	SEM	FL		G		24		
	1125	175500	89.74	800	8	1404	70	50.5						
EI330	02628	G02115	C017A	177104040201	S02	04/06/2000	SEM	FL		G		24		
	1015	84923	84.52	600	13	1104	71	48.1						
EI330	02628	G02115	C017A	177104040201	S02	12/03/2000	SEM	FL		G		24		
	1000	75429	89.86	520	14	1056	124	49						
EI330	02628	G02115	C018	177104042801	S01	06/02/1998	SEM	FL		O		19		
	2005	521	0	1030	828	431	0	30						
EI330	02628	G02115	C018	177104042801	S01	11/11/1998	SEM	FL		O		19		
	2350	1128	0	1325	750	846	0	30						
EI330	02628	G02115	C018	177104042801	S01	05/05/1999	SEM	FL		O		19		
	1780	810	0	1100	696	564	0	28.7						
EI330	02628	G02115	C018	177104042801	S01	10/02/1999	SEM	FL		O		19		
	1950	1348	1.02	1200	584	787	6	28.7						
EI330	02628	G02115	C018	177104042801	S01	04/05/2000	SEM	FL		O		19		
	2200	2005	5.96	1370	868	1740	55	28.7						

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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
EI330	02628	G02115	C018	177104042801	S01	12/03/2000	SEM	FL		0		19		
	2050	1379	1.03	900	675	931		7		28				
EI330	02628	G02115	C018	177104042801	S01	05/06/2001	SEM	FL		0		19		
	1850	3150	2.02	720	233	734		5		28.4				
EI330	02628	G02115	C018	177104042801	S01	12/03/2001	SEM	FL		0	24	19		
	1640	4036		640	168	678		42		24.8			438	N
EI330	02628	G02115	C018	177104042801	S01	06/02/2002	SEM	FL		0	24	19		
	1800	2413		600	179	432		32		23.1			0	N
EI330	02628	G02115	C018	177104042801	S01	12/20/2002	SEM	FL		0	24	30		
	1580	2744		470	258	708		0		24.5			0	N
EI330	02628	G02115	C018	177104042801	S01	06/23/2003	SEM	FL		0	24	22		
	1580	1473		360	262	386		0		24.5			0	N
EI330	02628	G02115	C019	177104131300	S01	06/03/1998	SEM	FL		0		22		
	1085	344	0	925	1260	434		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	11/12/1998	SEM	FL		0		22		
	1050	497	0	900	1140	567		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	05/02/1999	SEM	FL		0		22		
	1050	385	0	875	1110	427		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	04/05/2000	SEM	FL		0		30		
	1040	441	7.99	625	1197	528		104		31.5				
EI330	02628	G02115	C019	177104131300	S01	12/07/2000	SEM	FL		0		30		
	910	485	44.98	385	680	330		556		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	G02115	C019	177104131300	S01	05/03/2001	SEM	FL		O		30		
	800	476	50	330	555	264		555		27.6				
EI330	02628	G02115	C019	177104131300	S01	12/05/2001	SEM	FL		O	24	64		
	900	1740		130	127	221		297		27.6			115	N
EI330	02628	G02115	C019	177104131300	S01	06/07/2002	SEM	FL		O	24	64		
	900	971		100	34	33		302		26.5			0	N
EI330	02628	G02115	C020	177104133300	S01	06/06/1998	SEM	FL		O		64		
	950	574	25	90	162	93		54		29				
EI330	02628	G02115	C020	177104133300	S01	11/03/1998	SEM	FL		O		64		
	1025	2197	30	110	147	323		63		22.2				
EI330	02628	G02115	C020	177104133300	S01	05/05/1999	SEM	FL		O		64		
	990	4205	29.94	75	117	492		50		23.5				
EI330	02628	G02115	C020	177104133300	S01	10/19/1999	SEM	FL		O		64		
	1010	746	24.86	80	130	97		43		23.5				
EI330	02628	G02115	C020	177104133300	S01	04/09/2000	SEM	GL		O		64		
	1050	578	40	100	90	52		60		28.9				
EI330	02628	G02115	C020	177104133300	S01	12/09/2000	SEM	GL		O		64		
	1000	4398	35.06	100	113	497		61		22				
EI330	02628	G02115	C020	177104133300	S01	05/12/2001	SEM	GL		O		64		
	900	5584	35	120	101	564		55		29.3				
EI330	02628	G02115	C020	177104133300	S01	12/08/2001	SEM	GL		O	24	64		
	900	2711		120	90	244		48		29.3			0	N

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WATER VOL	SI 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	06/09/2002	SEM	GL		0	24	64		
	900	2361		100	83	196		55		23.5			0	N
EI330	02628	G02115	C020	177104133300	S01	12/06/2002	SEM	GL		0	24	64		
	1100	3389		100	72	244		24		23.6			0	N
EI330	02628	G02115	C020	177104133300	S01	06/29/2003	SEM	GL		0	24	64		
	835	1457		140	304	443		292		23.5			0	N
EI330	02628	G02115	C021	177104133600	S01	06/03/1998	SEM	FL		0		22		
	1245	396	0	975	1188	471		0		33.4				
EI330	02628	G02115	C021	177104133600	S01	11/16/1998	SEM	FL		0		25		
	1250	498	0	925	1290	643		0		33.4				
EI330	02628	G02115	C021	177104133600	S01	05/03/1999	SEM	FL		0		22		
	1250	619	0	915	1056	654		0		31.2				
EI330	02628	G02115	C021	177104133600	S01	10/19/1999	SEM	FL		0		25		
	1060	641	29.99	625	768	492		329		31.2				
EI330	02628	G02115	C021	177104133600	S01	04/08/2000	SEM	FL		0		28		
	1000	384	50	400	531	204		531		31.2				
EI330	02628	G02115	C021	177104133600	S01	12/08/2000	SEM	FL		0		36		
	975	2495	59.92	310	190	474		284		41				
EI330	02628	G02115	C021	177104133600	S01	05/03/2001	SEM	FL		0		36		
	400	3158	90	210	76	240		680		26				
EI330	02628	G02115	C021	177104133600	S01	12/10/2001	SEM	FL		0	24	36		
	295	6483		110	29	188		259		28.6			0	N

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WATER VOL	SI 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	C022	177104146600	S01	03/18/1998	POT	FL		O	4	16		
	3000	1072	23.01	2580	927	994		277		24.8	.6			N
EI330	02628	G02115	C022	177104146600	S01	05/03/1999	SEM	FL		O		22		
	1250	619	0	915	1056	654		0		31.2				
EI330	02628	G02115	C022	177104146600	S01	10/01/1999	SEM	FL		O		16		
	2380	789	34.97	1400	370	292		199		31.2				
EI330	02628	G02115	C022	177104146600	S01	04/07/2000	SEM	FL		O		20		
	2050	968	30	1160	378	366		162		31.2				
EI330	02628	G02115	C022	177104146600	S01	12/04/2000	SEM	FL		O		20		
	2400	954	19.91	1125	346	330		86		27				
EI330	02628	G02115	C022	177104146600	S02	05/18/2003	POT	FL		O	24	26		
		616	41.52	650	831	512		590		26	.65			N
EI330	02628	G02115	C023	177104146000	D01	06/03/1998	POT	FL		G	4	37		
	1840	332182	8.33	850	11	3654		1		58.6	.6			N
EI330	02628	G02115	C023	177104146000	D01	05/03/1999	SEM	FL		G		32		
	1580	162000	0	1100	12	1944		0		50.2				
EI330	02628	G02115	C023	177104146000	D01	09/13/1999	SEM	FL		G		32		
	1580	182000	0	550	15	2730		0		50.2				
EI330	02628	G02115	C023	177104146000	D01	03/23/2000	SEM	FL		G		64		
	1000	9999999	99	280	0	717		590						
EI330	02628	G02115	C023D	177104146000	D02	03/12/1998	POT	FL		O	4	16		
	1200	395	17.93	210	792	313		173		25.6	.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
EI330	02628	G02115	C023D	177104146000	D02	05/04/1999	SEM	FL		O		36		
	590	426	65.05	125	310	132		577	26					
EI330	02628	G02115	C023D	177104146000	D02	10/09/1999	SEM	FL		O		64		
	650	574	4.41	135	564	324		26	26					
EI330	02628	G02115	C023D	177104146000	D02	04/09/2000	SEM	FL		O		64		
	550	321	70.05	120	280	90		655	26					
EI330	02628	G02115	C023D	177104146000	D02	12/06/2000	SEM	FL		O		22		
	740	882	55	170	441	389		539	35					
EI330	02628	G02115	C023D	177104146000	D02	12/09/2000	SEM	FL		O		64		
	800	566	50	110	636	360		636	27					
EI330	02628	G02115	C023D	177104146000	D02	05/11/2001	SEM	FL		O		64		
	700	473	50	130	774	366		774	26.4					
EI330	02628	G02115	C024	177104148100	S01	03/18/1998	POT	FL		O	4	22		
	2450	3141	0	1950	906	2846		0	34		.6			N
EI330	02628	G02115	C024	177104148100	S01	05/02/1999	SEM	FL		O		25		
	2000	1428	0	1575	1356	1936		0	29.9					
EI330	02628	G02115	C024	177104148100	S01	10/15/1999	SEM	FL		O		37		
	1880	1136	0	1400	1986	2257		0	29.9					
EI330	02628	G02115	C024	177104148100	S01	04/07/2000	SEM	FL		O		31		
	2000	941	0	1300	2220	2088		0	29.9					
EI330	02628	G02115	C024	177104148100	S01	12/04/2000	SEM	FL		O		28		
	1920	628	0	1150	2178	1368		0	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	G02115	C024	177104148100	S01	05/06/2001	SEM	FL		0		28		
	1500	666	1	1200	2267	1510		23		32.2				
EI330	02628	G02115	C024	177104148100	S01	12/03/2001	SEM	FL		0	24	28		
	1655	702		1200	2067	1452		21		28.2			431	N
EI330	02628	G02115	C024	177104148100	S01	06/03/2002	SEM	FL		0	24	28		
	2400	726		1175	1944	1412		20		28.4			0	N
EI330	02628	G02115	C024	177104148100	S01	12/12/2002	SEM	FL		0	24	37		
	2200	420		1020	2256	948		306		32.6			0	N
EI330	02628	G02115	C024	177104148100	S01	06/03/2003	SEM	FL		0	24	37		
	1600	773		820	1922	1486		473		31.8			0	N
EI330	02628	G02115	D007A	177104137900	S02	12/02/1998	SEM	FL		0		30		
	300	518	30.86	120	112	58		50		31.5				
EI330	02628	G02115	D007A	177104137900	S02	04/28/1999	SEM	FL		0		18		
	500	184	32.05	175	212	39		100		29.4				
EI330	02628	G02115	D007A	177104137900	S02	10/17/1999	SEM	FL		0		18		
	760	244	14.89	160	160	39		28		29.4				
EI330	02628	G02115	D009A	177104138200	S02	05/16/1998	SEM	FL		0		28		
	1500	747	88.02	1040	221	165		1623		31.5				
EI330	02628	G02115	D009A	177104138200	S02	12/02/1998	SEM	FL		0		26		
	1300	618	88	1120	241	149		1768		31.5				
EI330	02628	G02115	D010A	177104138601	S02	05/16/1998	SEM	FL		0		22		
	1450	631	80	940	195	123		780		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	
EI330	02589	G02116	A007A	177104012400	S03	12/01/1998	POT	GL	2497	O	8	999	13	158
75	830	11825	84.8	160	40	473		224	39.1	.62		0	N	
EI330	02589	G02116	A007A	177104012400	S03	01/09/2000	POT	GL	2497	O	22	999	13	129
114	830	10071	89.9	150	14	141		124	39.1	.62		0	N	
EI330	02589	G02116	A007A	177104012400	S03	06/30/2000	QTR	GL		O	24	999	23	258
133	830	11217	85.3	200	23	258		133	39.1	.62				N
EI330	02589	G02116	A007A	177104012400	S03	12/18/2000	QTR	GL		O	8	999	11	10
103	830	912	90.1	180	34	31		308	39.1	.62				N
EI330	02589	G02116	A007A	177104012400	S03	05/26/2002	SEM	GL		O	24	80		
		9630		180	27	260		244	39.1					N
EI330	02589	G02116	A007A	177104012400	S03	10/31/2002	SEM	GL		O	24	80		
		7129		150	31	221		274	39.1					N
EI330	02589	G02116	A007A	177104012400	S03	05/05/2003	SEM	GL		O	24	80		
		3667		120	45	165		402	39.1					N
EI330	02589	G02116	A013	177104016200	S02	03/26/2002	POT	GL		O	9	56		
	1754	2854	10.43	170	103	294		12	37.8	.62				N
EI330	02589	G02116	A013	177104016200	S02	10/30/2002	SEM	GL		O	24	56		
		2337		175	86	201		12	37.8					N
EI330	02589	G02116	A013	177104016200	S02	05/19/2003	SEM	GL		O	24	64		
		1727		160	99	171		11	37.8					N
EI330	02589	G02116	A014E	177104016901	D04	01/15/2000	POT	GL		G	17	33	65	82
9	0	1261	11.5	175	92	116		12	42.3	.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
EI330	02589	G02116	A014E	177104016901	D04	06/28/2000	SEM	GL		G	24	999	98	79
28	1100	806	22.2	160	98	79		28		42.3	.62		1000	N
EI330	02589	G02116	A014E	177104016901	D04	12/17/2000	SEM	FL		G		68		
	160	1310	20.08	160	203	266		51		42.3				
EI330	02589	G02116	A026B	177104022301	S03	06/16/1998	POT	FL	2198	G	24	999	0	1957
0	1400	9999999	0	750	0	1957		0		0	.62		0	N
EI330	02589	G02116	A026B	177104022301	S03	01/14/2000	POT	FL	2198	G	24	999	0	2083
0	1400	9999999	0	840	0	2083		0		0	.62		0	N
EI330	02589	G02116	A026B	177104022301	S03	06/03/2000	SEM	FL		G	15	999	0	1163
0	500	9999999	0	220	0	1861		0		0	.62		1000	N
EI330	02589	G02116	A026B	177104022301	S03	12/11/2000	SEM	FL		G		50		
	1400	9999999	0	180	0	1412		0		0				
EI330	02589	G02116	A026B	177104022301	S03	05/25/2002	SEM	FL		G	24	80		
	1800	9999999		160	0	773		0		0			1050	N
EI330	02589	G02116	A026B	177104022301	S03	03/01/2003	POT	FL		G	24	80		
	580	9999999	0	150	0	1014		0		30	.65			N
EI330	03209	G02116	B002	177104013100	S01	01/30/2000	POT	GL	3184	O	24	999	47	80
883	660	1702	94.9	260	47	80		883		31.3	.62		0	N
EI330	03209	G02116	B002	177104013100	S01	06/11/2000	QTR	GL		O	24	999	72	127
150	660	1764	67.6	190	72	127		150		31.3	.62			N
EI330	03209	G02116	B002	177104013100	S01	12/10/2000	QTR	GL		O	14	999	41	47
644	660	1157	94	180	70	81		1104		31.3	.62			N

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WATER VOL	SI 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	B002	177104013100	S01	04/22/2002	SEM	GL		O	24	64		
		9417		370	36	339		876	31.3					N
EI330	03209	G02116	B002	177104013100	S01	09/09/2002	SEM	GL		O	24	36		
		35000		270	4	140		910	31.3					N
EI330	03209	G02116	B003	177104013801	S01	01/14/2000	POT	FL		O	17	999	91	120
634	0	1320	87.5	260	128	169		895	36.1	.62			0	N
EI330	03209	G02116	B003	177104013801	S01	06/14/2000	QTR	FL		O	24	999	133	129
453		970	77.3	290	133	129		453	36.1	.62				N
EI330	03209	G02116	B003	177104013801	S01	12/01/2000	QTR	FL		O	24	999	96	104
864		1083	90	230	96	104		864	36.1	.62				N
EI330	03209	G02116	B003	177104013801	S01	06/07/2002	SEM	FL		O	24	64		
		2480		300	100	248		772	36.1					N
EI330	03209	G02116	B003	177104013801	S01	12/01/2002	SEM	FL		O	24	64		
		2315		260	127	294		847	36.1					N
EI330	03209	G02116	B003	177104013801	S01	05/10/2003	SEM	FL		O	24	64		
		2575		270	80	206		860	36.1					N
EI330	03209	G02116	B003	177104013801	S01	06/16/2003	SEM	FL		O		64		
	890	14227	92.21	380	66	939		781	37.7					
EI330	03209	G02116	B003	177104013801	S01	12/03/2003	SEM	GL				64		
	990	2156	88.69	110	109	235		855	41					
EI330	03209	G02116	B005A	177104015200	S02	01/24/1998	POT	FL		O	4	22		
		18602	1.89	1800	259	4818		5	39.8	.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
EI330	03209	G02116	B005A	177104015200	S02	05/21/2002	SEM	FL		G	24	64		
	850	23250		120	8	186		204	39.8				1050	N
EI330	03209	G02116	B005A	177104015200	S02	12/02/2002	SEM	FL		G	24	64		
	1020	18000		165	6	108		192	39.8				963	N
EI330	03209	G02116	B005A	177104015200	S02	05/12/2003	SEM	FL		G	24	64		
	1025	18000		120	6	108		192	39.8				1100	N
EI330	03209	G02116	B005A	177104015200	S02	05/27/2003	SEM	FL		O		64		
	1025	17375	96	120	8	139		192	35.4					
EI330	03209	G02116	B005A	177104015200	S02	12/31/2003	SEM	GL				64		
	750	6000	96.91	120	15	90		458	33.7					
EI330	03209	G02116	B007	177104015900	S02	11/05/2002	SEM	FL		O		22		
		18900	96.2	765	10	189		253	34.6					
EI330	03209	G02116	B007D	177104015900	D02	06/06/1998	POT	FL	3125	O	4	999	13	14
155	1100	1063	92.2	360	79	84		932	34.6		.62		0	N
EI330	03209	G02116	B007D	177104015900	D02	01/13/2000	POT	FL	3125	O	6	999	44	72
356	1100	1648	89	260	176	290		1424	34.6		.62		0	N
EI330	03209	G02116	B007D	177104015900	D02	06/16/2000	QTR	FL		O	24	999	165	61
1480	1100	370	90	350	165	61		1480	34.6		.62			N
EI330	03209	G02116	B007D	177104015900	D02	12/06/2000	QTR	FL		O	24	999	132	163
978	1100	1235	88.1	150	132	163		978	34.6		.62			N
EI330	03209	G02116	B010	177104019101	S01	05/18/1999	POT	FL		O	4	33		
	600	3111	86.09	200	63	196		390	39.8		.659			N

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WATER VOL	SI 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	B010	177104019101	S01	05/21/2002	SEM	FL		O	24	64		
		16000		140	7	112		751	39.9					N
EI330	03209	G02116	B010	177104019101	S01	12/03/2002	SEM	FL		O	24	64		
		1762		210	42	74		728	39.8					N
EI330	03209	G02116	B010	177104019101	S01	05/13/2003	SEM	FL		O	24	64		
		1375		240	40	55		624	39.8					N
EI330	03209	G02116	B010	177104019101	S01	05/27/2003	SEM	FL		O		64		
	600	5567	96.5	180	30	167		828	35.3					
EI330	03209	G02116	B010	177104019101	S01	12/04/2003	SEM	GL				64		
	680	2597	93.77	175	67	174		1008	35.3					
EI330	03209	G02116	B012	177104020801	S01	06/16/1998	QTR	FL		O	24	999	717	1027
183	0	1432	20.3	480	717	1027		183	37.3	.62			0	N
EI330	03209	G02116	B012	177104020801	S01	01/30/2000	POT	FL		O	24	999	442	776
362	0	1756	45	190	442	776		362	37	.62			0	N
EI330	03209	G02116	B012	177104020801	S01	06/13/2000	QTR	FL		O	24	999	240	389
108		1621	31	165	240	389		108	37	.62				N
EI330	03209	G02116	B012	177104020801	S01	12/05/2000	QTR	FL		O	24	999	186	114
234		613	55.7	150	186	114		234	37	.62				N
EI330	03209	G02116	B012	177104020801	S01	05/19/2002	SEM	FL		O	24	64		
		2120		140	133	282		198	37					N
EI330	03209	G02116	B012	177104020801	S01	12/13/2002	SEM	FL		O	24	64		
		1225		170	151	185		222	37					N

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WATER VOL	SI 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	B012	177104020801	S01	05/14/2003	SEM	FL		0	24	64		
		1078		160	128	138		168	37					N
EI330	03209	G02116	B012	177104020801	S01	06/17/2003	SEM	FL		0		64		
	825	2190	61.72	130	116	254		187	38.3					
EI330	03209	G02116	B012	177104020801	S01	12/05/2003	SEM	GL				64		
	990	761	65.67	180	138	105		264	38.5					
EI330	03209	G02116	B016A	177104023800	S02	06/06/1998	QTR	GL		0	4	999	6	55
15	800	9429	71.5	200	35	330		88	39.2	.62		0		N
EI330	03209	G02116	B016A	177104023800	S02	01/31/2000	POT	GL		0	24	999	266	290
178	800	1090	40.1	120	266	290		178	0	.62		0		N
EI330	03209	G02116	B016A	177104023800	S02	06/13/2000	QTR	GL		0	24	999	253	298
105	800	1178	29.3	170	253	298		105	39.2	.62				N
EI330	03209	G02116	B016A	177104023800	S02	12/01/2000	QTR	GL		0	24	999	288	287
240	800	997	45.5	240	288	287		240	39.3	.62				N
EI330	03209	G02116	B016A	177104023800	S02	04/02/2002	SEM	GL		0	24	45		
		1647		200	133	219		223	37.3					N
EI330	03209	G02116	B016A	177104023800	S02	12/22/2002	SEM	GL		0	24	14		
		563		380	135	76		144	37.3					N
EI330	03209	G02116	B016A	177104023800	S02	05/11/2003	SEM	FL		0	24	44		
		1695		110	128	217		256	37.3					N
EI330	03209	G02116	B016A	177104023800	S02	06/14/2003	SEM	FL		0		45		
	950	1974	77.19	190	39	77		132	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
EI330	03209	G02116	B016A	177104023800	S02	12/27/2003	SEM	GL				64		
	920	2768	77.52	150	69	191		238		38.3				
EI330	03209	G02116	B017	177104024000	S01	06/06/1998	QTR	GL		O	4	999	5	134
93	1100	28714	95.2	210	28	804		559		33.1	.62		0	N
EI330	03209	G02116	B018	177104024301	S01	11/05/2001	SEM	FL		O		32		
		813	42.04	190	284	231		206		34.5				
EI330	03209	G02116	B020	177104025600	S01	06/13/1998	SEM	FL		G	12	999	559	2187
140	3900	3916	20	2250	1117	4374		279		40.5	.62		0	N
EI330	03209	G02116	B020	177104025600	S01	12/15/1998	SEM	FL		G	24	999	635	3205
635	3900	5047	50	1700	635	3205		635		40.5	.62		0	N
EI330	03209	G02116	B020	177104025600	S01	01/10/2000	POT	FL	6283	G	15	999	182	399
424	3900	2192	70	1100	291	638		679		40.5	.62		0	N
EI330	03209	G02116	B020	177104025600	S01	06/12/2000	SEM	FL		G	9	999	164	264
246	1850	1611	60	1050	437	704		656		40.5	.62		1000	N
EI330	03209	G02116	B020	177104025600	S01	09/04/2001	SEM	FL		O		64		
	1960	2818	78.54	460	352	992		1288		40.5				
EI330	03209	G02116	B020	177104025600	S01	04/13/2002	SEM	FL		G	24	40		
	1960	3569		390	232	828		1160		40.5			1050	N
EI330	03209	G02116	B020	177104025600	S01	12/17/2002	SEM	FL		G	24	48		
	1960	2688		300	160	430		820		40.5			1004	N
EI330	03209	G02116	B020	177104025600	S01	05/15/2003	SEM	FL		G	24	64		
	1550	6145		260	124	762		768		40			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
EI330	03209	G02116	B020	177104025600	S01	06/12/2003	SEM	FL		O		64		
	1550	3980	86.72	120	102	406		666		35.4				
EI330	03209	G02116	B020	177104025600	S01	12/18/2003	SEM	GL				22		
	920	2411	90.13	625	107	258		977		30.4				
EI330	03209	G02116	B025	177104030100	S01	06/06/1998	QTR	GL		O	17	999	144	259
468	1000	1803	76.5	260	203	366		661		36	.62		0	N
EI330	03209	G02116	B025	177104030100	S01	01/30/2000	POT	GL	2616	O	24	999	40	201
140	1000	5025	77.8	178	40	201		140		36	.62		0	N
EI330	03209	G02116	B025	177104030100	S01	06/18/2000	QTR	GL		O	8	999	20	217
59	1000	10850	74.7	190	60	651		177		36	.62			N
EI330	03209	G02116	B025	177104030100	S01	12/02/2000	QTR	GL		O	24	999	48	883
144	1000	18396	75	190	48	883		144		36	.62			N
EI330	03209	G02116	B025	177104030100	S01	05/21/2002	SEM	GL		O	24	64		
		3188		120	48	153		132		36				N
EI330	03209	G02116	B025	177104030100	S01	06/11/2003	SEM	FL		O		64		
	1100	55500	96.63	150	6	333		172		53.3				
EI330	03209	G02116	B032	177104037300	S01	06/20/1998	POT	FL	3659	O	24	24	140	253
767	600	1807	84.6	500	140	253		767		0	.62		0	N
EI330	03209	G02116	B032	177104037300	S01	01/19/2000	POT	FL	3659	O	6	999	45	60
190	600	1330	81	160	179	238		761		31.5	.62		0	N
EI330	03209	G02116	B032	177104037300	S01	06/15/2000	QTR	FL		O	24	999	55	103
454	600	1873	89.2	110	55	103		454		31.5	.62			N

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WATER VOL	SI 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	12/06/2000	QTR	FL		O	24	999	66	26
744	600	394	91.9	200	66	26		744	31.5	.62				N
EI330	03209	G02116	B032	177104037300	S01	05/21/2002	SEM	FL		O	24	64		
		3262		150	65	212		597	31.5					N
EI330	03209	G02116	B032	177104037300	S01	12/20/2002	SEM	FL		O	24	64		
		17400		280	20	348		564	31.5					N
EI330	03209	G02116	B032	177104037300	S01	05/18/2003	SEM	FL		O	24	64		
		4306		140	36	155		572	31.5					N
EI330	03209	G02116	B032	177104037300	S01	12/06/2003	SEM	GL				64		
	1200	214	96.53	135	28	6		768	36.2					
EI330	03209	G02116	B035E	177104043300	D03	06/24/1998	QTR	FL		O	18	999	84	113
186	750	1348	68.9	100	112	151		248	35.9	.62			0	N
EI330	03209	G02116	B037	177104139301	S01	01/09/2000	POT	FL		G	14	999	137	1836
774	4900	13449	85	1300	234	3147		1326	40.1	.62			0	N
EI330	03209	G02116	B037	177104139301	S01	06/10/2000	SEM	FL		G	24	999	134	1900
602	3900	14179	81.8	775	134	1900		602	40.1	.62			1000	N
EI330	03209	G02116	B037	177104139301	S01	12/11/2000	SEM	FL		G		40		
	4900	11394	91.99	725	99	1128		1137	40.1					
EI330	03209	G02116	B037	177104139301	S01	12/17/2000	SEM	FL		G		40		
	4900	11394	91.99	725	99	1128		1137	40.1					
EI330	03209	G02116	B037	177104139301	S01	09/28/2001	SEM	FL		G		44		
	4200	17154	94.9	300	52	892		968	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	
EI330	03209	G02116	B037	177104139301	S01	04/24/2002	SEM	FL		G	24	44		
	4200	33875		315	24	813		1015	40.1			1050	N	
EI330	03209	G02116	B037	177104139301	S02	07/18/2002	POT	FL		G	4	5		
	6550	5025	6.01	6300	438	2201		28	50.2	.65			N	
EI330	03209	G02116	B037	177104139301	S02	12/15/2002	SEM	FL		G	24	35		
	600	94600		165	5	473		0	50.2			963	N	
EI330	03209	G02116	B037	177104139301	S02	06/08/2003	SEM	FL		G		999		
	4050	3257	6.44	1990	218	710		15	50.2					
EI330	03209	G02116	B038	177104139600	S01	10/19/1998	POT	FL		O	10	25		
	2500	5525	86.11	170	40	221		248	45	.65			N	
EI330	03209	G02116	B038A	177104139600	D02	06/09/2002	SEM	FL		G	24	66		
	1560	22342		230	76	1698		816	55			1050	N	
EI330	03209	G02116	B038A	177104139600	D02	12/14/2002	SEM	FL		G	24	66		
	1410	26054		195	37	964		730	55			960	N	
EI330	03209	G02116	B038A	177104139600	D02	05/19/2003	SEM	FL		G	24	66		
	1200	17000		176	40	680		720	55			1100	N	
EI330	03209	G02116	B038A	177104139600	D02	06/13/2003	SEM	FL		G		54		
	1090	6556	87.92	110	72	472		524	37					
EI330	03209	G02116	B038D	177104139600	D03	06/09/2002	SEM	FL		G	24	54		
	1960	6135		130	111	681		622	37			1050	N	
EI330	03209	G02116	B038D	177104139600	D03	12/16/2002	SEM	FL		G	24	54		
	1290	3523		150	88	310		510	37			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
EI330	03209	G02116	B038D	177104139600	D03	05/19/2003	SEM	FL		G	24	54		
	1090	3405		180	84	286		560	37				1135	N
EI330	03209	G02116	B038D	177104139600	D03	06/13/2003	SEM	FL		G		54		
	1090	6556	87.92	110	72	472		524	37					
EI330	02628	G02118	A002	177104006900	S01	12/18/1998	SEM	GL		O		128		
		8188	94.95	78	32	262		602	23.1					
EI330	02628	G02118	A002	177104006900	S01	06/18/1999	SEM	GL		O	24	128	0	0
0		1200		80	10	12		156	23.1	0				N
EI330	02628	G02118	A002	177104006900	S01	04/12/2000	SEM	GL		O	24	128	0	0
0		1739		95	23	40		207	23.1	0				N
EI330	02628	G02118	A002	177104006900	S01	06/01/2001	SEM	GL		O	24	128		
		1690		82	29	49		265	26.9					N
EI330	02628	G02118	A004	177104007102	S01	01/14/2001	POT	FL		O	4	17		
	1720	344	.1	1656	965	332		1	25.2		.65			N
EI330	02628	G02118	A004	177104007102	S01	06/01/2001	SEM	FL		O		20		
		435	30.01	1228	758	330		325	29.2					
EI330	02628	G02118	A004	177104007102	S01	12/23/2001	SEM	FL		O		20		
		915	54.98	740	389	356		475	29.2					
EI330	02628	G02118	A004	177104007102	S01	05/24/2002	SEM	FL		O	24	215		
	1940	2239		800	352	788		715	25.2				115	N
EI330	02628	G02118	A004	177104007102	S01	09/08/2002	SEM	FL		O	24	21		
	1940	3105		765	219	680		776	25.2				109	N

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WATER VOL	SI 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	A004	177104007102	S01	04/09/2003	SEM	FL				24	22	
	2511	1581		617	446	705		545		25.2			109	N
EI330	02628	G02118	A005	177104007203	S01	12/09/1998	SEM	GL		0		24		
		784	11.78	101	292	229		39		32.2				
EI330	02628	G02118	A005	177104007203	S01	06/02/1999	SEM	GL		0	24	24	0	0
0		918		82	194	178		39		32.2	0			N
EI330	02628	G02118	A005	177104007203	S01	04/18/2000	SEM	GL		0	24	24	0	0
0		677		120	167	113		36		32.2	0			N
EI330	02628	G02118	A005	177104007203	S01	06/08/2001	SEM	GL		0	24	32		
		893		66	84	75		9		36.8				N
EI330	02628	G02118	A005	177104007203	S01	12/07/2001	SEM	GL		0	24	38		
		333		90	132	44		88		36.8				N
EI330	02628	G02118	A005	177104007203	S01	04/09/2003	SEM	GL			24	128		
	1039	744		105	121	90		1		32.2			85	N
EI330	02628	G02118	A006	177104010402	S01	12/05/1998	SEM	GL		0		128		
		1136	0	68	22	25		0		29.3				
EI330	02628	G02118	A006	177104010402	S01	06/19/1999	SEM	GL		0	24	128	0	0
0		7200		65	5	36		1		29.3	0			N
EI330	02628	G02118	A006	177104010402	S01	04/03/2000	SEM	GL		0	24	128	0	0
0		4778		85	9	43		1		29.3	0			N
EI330	02628	G02118	A006	177104010404	S01	11/27/2000	POT	FL		0	8	11		
	2023	712	1.44	1175	410	292		6		14	.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
EI330	02628	G02118	A006	177104010404	S01	06/22/2001	SEM	FL		0	24	21		
		564		1605	1496	844		2		28.1				N
EI330	02628	G02118	A006	177104010404	S01	12/09/2001	SEM	FL		0	24	21		
		471		1420	1128	531		1		28.1				N
EI330	02628	G02118	A006	177104010404	S01	06/14/2002	SEM	FL		0	24	24		
	1830	1142		1198	1239	1415		13		24.2			118	N
EI330	02628	G02118	A006	177104010404	S01	09/08/2002	SEM	FL		0	24	24		
	1830	684		1060	1079	738		81		24.2			108	N
EI330	02628	G02118	A006	177104010404	S01	03/31/2003	SEM	FL			24	24		
	1830	1012		1175	1257	1272		0		24			85	N
EI330	02628	G02118	A007	177104010601	S01	08/24/2000	POT	FL		0	15	17		
	1976	412	.19	1734	1062	438		2		22.1	.65			N
EI330	02628	G02118	A007	177104010601	S01	06/03/2001	SEM	FL		0	24	16		
		769		1273	631	485		271		25.8				N
EI330	02628	G02118	A007	177104010601	S01	12/27/2001	SEM	FL		0	24	18		
		1135		882	422	479		515		25.8				N
EI330	02628	G02118	A007	177104010601	S01	06/16/2002	SEM	FL		0	24	21		
	1580	1425		785	424	604		637		22.1			99	N
EI330	02628	G02118	A007	177104010601	S01	04/09/2003	SEM	FL			24	21		
	1580	739		459	487	360		595		22.1			85	N
EI330	02628	G02118	A008	177104014601	S01	12/16/1998	SEM	GL		0		128		
		1995	2.3	123	212	423		5		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		
EI330	02628	G02118	A008	177104014601	S01	06/23/1999	SEM	GL		O	24	128	0	0
0		2257		85	183	413	7	30.8	0			N		
EI330	02628	G02118	A008	177104014601	S01	04/14/2000	SEM	GL		O	24	128	0	0
0		1995		90	204	407	17	30.8	0			N		
EI330	02628	G02118	A008	177104014601	S01	06/08/2001	SEM	GL		O	24	128		
		1509		90	163	246	14	35.3				N		
EI330	02628	G02118	A008	177104014601	S01	12/10/2001	SEM	GL		O	24	128		
		1293		82	133	172	15	35.3				N		
EI330	02628	G02118	A008	177104014601	S01	06/24/2002	SEM	FL		O	24	128		
	670	1699		90	113	192	13	30.8			85	N		
EI330	02628	G02118	A008	177104014601	S01	04/07/2003	SEM	GL		O		128		
	633	2454	0	88	97	238	0	30.8						
EI330	02628	G02118	A010	177104017301	S01	06/19/1999	SEM	FL		G	24	9	0	0
0	2816	37721		1975	43	1622	0	64.3	0		0	N		
EI330	02628	G02118	A010	177104017301	S01	04/29/2000	SEM	FL		G	24	11	0	0
0	1450	9999999		810	0	957	3	64.3	0		127	N		
EI330	02628	G02118	A011	177104017700	S02	12/11/1998	SEM	GL		O		128		
		2459	1.61	68	61	150	1	28.5						
EI330	02628	G02118	A011	177104017700	S02	06/19/1999	SEM	GL		O	24	128	0	0
0		3314		68	51	169	0	28.5	0			N		
EI330	02628	G02118	A011	177104017700	S02	04/09/2000	SEM	GL		O	24	128	0	0
0		4875		78	24	117	0	28.5	0			N		

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WATER VOL	SI 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	12/10/1998	SEM	GL		O		128		
		1150	13.74	68	113	130		18		30.9				
EI330	02628	G02118	A012	177104019901	S01	06/07/1999	SEM	GL		O	24	128	0	0
0		525		80	99	52		5		30.9	0			N
EI330	02628	G02118	A012	177104019901	S01	04/10/2000	SEM	GL		O	24	128	0	0
0		1000		94	57	57		14		30.9	0			N
EI330	02628	G02118	A012	177104019901	S01	06/09/2001	SEM	GL		O	24	128		
		788		84	33	26		33		35.4				N
EI330	02628	G02118	A012	177104019901	S01	12/15/2001	SEM	GL		O	24	128		
		1105		95	19	21		16		35.4				N
EI330	02628	G02118	A012	177104019901	S01	05/27/2002	SEM	FL		O	24	128		
	740	1956		95	45	88		19		30.9			85	N
EI330	02628	G02118	A012	177104019901	S01	04/09/2003	SEM	GL			24	128		
	800	1410		90	39	55		17		30.9			80	N
EI330	02628	G02118	A014	177104019801	S01	12/10/1998	SEM	FL		O		12		
		547	34	1740	792	433		408		25.1				
EI330	02628	G02118	A014	177104019801	S01	06/29/1999	COM	FL		O	24	5		
		249	0	2300	221	55		0						N
EI330	02628	G02118	A014	177104019801	S01	06/29/1999	SEM	FL		O	24	5	0	0
0		443		2540	221	98		0		25.3	0			N
EI330	02628	G02118	A014	177104019801	S01	04/10/2000	SEM	FL		O	24	20	0	0
0		318		1090	236	75		944		28	0			N

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WATER VOL	SI 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	03/22/2001	POT	FL		O	4	7		
	1508	1000	79.92	1033	48	48		191	28		.65			N
EI330	02628	G02118	A014	177104019801	S02	11/05/2001	POT	FL		O	8	7		
		510	0	1425	192	98		0	28		.6			N
EI330	02628	G02118	A015	177104021801	S01	12/29/1998	SEM	GL		O		128		
		8188	71.93	84	16	131		41	28.2					
EI330	02628	G02118	A015	177104021801	S01	06/14/1999	SEM	GL		O	24	128	0	0
0		3080		70	25	77		16	28.5	0				N
EI330	02628	G02118	A015	177104021801	S01	04/24/2000	SEM	GL		O	24	128	0	0
0		2474		88	19	47		40	28.2	0				N
EI330	02628	G02118	A015	177104021801	S01	06/11/2001	SEM	GL		O	24	128		
		5778		112	9	52		38	32.4					N
EI330	02628	G02118	A015	177104021801	S01	12/21/2001	SEM	GL		O	24	128		
		3143		97	7	22		26	32.4					N
EI330	02628	G02118	A017	177104017201	S04	12/10/1998	SEM	GL		O		128		
		1587	22.03	67	92	146		26	28.9					
EI330	02628	G02118	A017	177104017201	S04	06/01/1999	SEM	GL		O	24	128	0	0
0		2450		80	120	294		56	28.9	0				N
EI330	02628	G02118	A017	177104017201	S04	04/07/2000	SEM	GL		O	24	128	0	0
0		1390		80	77	107		47	28.9	0				N
EI330	02628	G02118	A017	177104017201	S04	06/25/2001	SEM	GL		O	24	128		
		761		71	71	54		31	33.2					N

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WATER VOL	SI 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	A017	177104017201	S04	12/13/2001	SEM	GL		0	24	128		
		1471		117	68	100		23		33.2				N
EI330	02628	G02118	A017	177104017201	S04	06/01/2002	SEM	FL		0	24	128		
	600	937		90	63	59		34		28.9			87	N
EI330	02628	G02118	A017	177104017201	S04	04/08/2003	SEM	GL			24	128		
	832	897		100	68	61		46		28.9			80	N
EI330	02628	G02118	A020	177104083700	S01	12/26/1998	SEM	GL		0		128		
		484	76.99	78	124	60		415		32.9				
EI330	02628	G02118	A020	177104083700	S01	06/17/1999	SEM	GL		0	24	128	0	0
0		1926		70	94	181		221		32.9	0			N
EI330	02628	G02118	A020	177104083700	S01	04/21/2000	SEM	GL		0	24	128	0	0
0		972		88	109	106		231		32.9	0			N
EI330	02628	G02118	A020	177104083700	S01	06/10/2001	SEM	GL		0	24	128		
		2222		86	27	60		243		37.5				N
EI330	02628	G02118	A020	177104083700	S01	12/16/2001	SEM	GL		0	24	128		
		842		105	19	16		169		37.5				N
EI330	02628	G02118	A021	177104129303	S01	12/03/1998	SEM	GL		0		128		
		3123	29.63	78	57	178		24		33.9				
EI330	02628	G02118	A021	177104129303	S01	06/18/1999	SEM	GL		0	24	128	0	0
0		2945		70	73	215		19		33.9	0			N
EI330	02628	G02118	A021	177104129303	S01	04/06/2000	SEM	GL		0	24	128	0	0
0		3929		102	56	220		26		34	0			N

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WATER VOL	SI 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	06/25/2001	SEM	GL		O	24	128		
		6875		95	32	220		49	38.7					N
EI330	02628	G02118	A021	177104129303	S01	12/22/2001	SEM	GL		O	24	128		
		1250		108	28	35		46	38.6					N
EI330	02628	G02118	B001	177104024901	S01	12/15/1998	SEM	GL		O		128		
		663	76.01	108	89	59		282	32.4					
EI330	02628	G02118	B001	177104024901	S01	06/06/1999	SEM	GL		O	24	128	0	0
0		2179		80	56	122		240	32.4	0				N
EI330	02628	G02118	B001	177104024901	S01	04/10/2000	SEM	GL		O	24	128	0	0
0		2256		82	39	88		354	32.4	0				N
EI330	02628	G02118	B001	177104024901	S01	06/22/2001	SEM	GL		O	24	128		
		391		85	46	18		310	37					N
EI330	02628	G02118	B001	177104024901	S01	12/21/2001	SEM	GL		O	24	128		
		500		119	56	28		377	37					N
EI330	02628	G02118	B006	177104027301	S01	12/25/1998	SEM	GL		O		128		
		670	40.94	115	300	201		208	34.2					
EI330	02628	G02118	B006	177104027301	S01	06/28/1999	SEM	GL		O	24	128	0	0
0		743		115	268	199		237	34.2	0				N
EI330	02628	G02118	B006	177104027301	S01	04/24/2000	SEM	GL		O	24	128	0	0
0		808		95	240	194		270	34.2	0				N
EI330	02628	G02118	B006	177104027301	S01	06/10/2001	SEM	GL		O	24	128		
		607		155	295	179		262	39					N

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WATER VOL	SI 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	12/10/2001	SEM	GL		0	24	128		
		432		108	308	133		347	39					N
EI330	02628	G02118	B006	177104027301	S01	05/25/2002	SEM	FL		0	24	128		
	1103	712		115	229	163		292	34.2				87	N
EI330	02628	G02118	B006	177104027301	S01	12/06/2002	SEM	GL		0	24	128		
	985	479		120	240	115		205	34.2				91	N
EI330	02628	G02118	B006	177104027301	S01	04/07/2003	SEM	GL			24	128		
	1072	378		105	222	84		333	34.2				101	N
EI330	02628	G02118	B011	177104035100	S01	12/16/1998	SEM	GL		0		128		
		581	54.99	115	406	236		496	29.3					
EI330	02628	G02118	B011	177104035100	S01	06/03/1999	SEM	GL		0	24	128	0	0
0		871		110	356	310		606	29.3	0				N
EI330	02628	G02118	B011	177104035100	S01	04/16/2000	SEM	GL		0	24	128	0	0
0		733		113	296	217		601	29.3	0				N
EI330	02628	G02118	B011	177104035100	S01	06/10/2001	SEM	GL		0	24	128		
		907		99	258	234		573	33.6					N
EI330	02628	G02118	B011	177104035100	S01	12/01/2001	SEM	GL		0	24	128		
		974		129	266	259		684	33.6					N
EI330	02628	G02118	B011	177104035100	S01	05/24/2002	SEM	FL		0	24	128		
	1147	1453		115	245	356		571	29.3				125	N
EI330	02628	G02118	B011	177104035100	S01	09/23/2002	SEM	GL		0	24	128		
	1147	1900		123	200	380		0	29.3				162	N

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WATER VOL	SI 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	04/03/2003	SEM	GL			24	128		
	1046	260		170	104	27		296		29.3			114	N
EI330	02628	G02118	B012	177104034306	S02	12/12/1998	SEM	GL		0		128		
		736	54.98	121	303	223		370		28.2				
EI330	02628	G02118	B012	177104034306	S02	06/20/1999	SEM	GL		0	24	128	0	0
0		1148		98	223	256		335		28.2	0			N
EI330	02628	G02118	B012	177104034306	S02	09/20/1999	POT	GL		0	9	128		
	1177	943	64.04	103	210	198		374		28.2	.65			N
EI330	02628	G02118	B012	177104034306	S02	04/22/2000	SEM	GL		0	24	128	0	0
0		784		94	162	127		316		28.2	0			N
EI330	02628	G02118	B012	177104034306	S02	06/09/2001	SEM	GL		0	24	128		
		669		141	121	81		482		32.4				N
EI330	02628	G02118	B012	177104034306	S02	12/04/2001	SEM	GL		0	24	128		
		817		106	93	76		426		32.4				N
EI330	02628	G02118	B012	177104034306	S02	05/24/2002	SEM	FL		0	24	128		
	1074	781		112	137	107		584		28.2			95	N
EI330	02628	G02118	B012	177104034306	S02	12/23/2002	SEM	GL		0	24	128		
	1005	770		125	87	67		635		28.2			99	N
EI330	02628	G02118	B012	177104034306	S02	04/02/2003	SEM	GL			24	128		
	937	540		133	126	68		502		28.2			98	N
EI330	02628	G02118	B014	177104038101	S01	12/14/1998	SEM	FL		0		36		
		609	34.98	405	868	529		467		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	06/03/1999	SEM	FL		O	24	33	0	0
0		1146		328	636	729		636		37.5	0			N
EI330	02628	G02118	B014	177104038101	S01	04/20/2000	SEM	FL		O	24	37	0	0
0		739		166	499	369		499		37.5	0			N
EI330	02628	G02118	B014	177104038101	S01	06/16/2001	SEM	GL		O	24	36		
		901		289	373	336		636		42.6				N
EI330	02628	G02118	B014	177104038101	S01	12/01/2001	SEM	GL		O	24	128		
		773		140	445	344		827		42.6				N
EI330	02628	G02118	B014	177104038101	S01	05/24/2002	SEM	FL		O	24	128		
	1180	908		140	392	356		871		37.5			85	N
EI330	02628	G02118	B014	177104038101	S01	12/05/2002	SEM	GL		O	24	128		
	1245	1077		150	350	377		778		37.5			107	N
EI330	02628	G02118	B014	177104038101	S01	04/09/2003	SEM	GL			24	128		
	1193	843		130	293	247		685		37.5			108	N
EI330	02628	G02118	B015	177104038000	S01	12/05/1998	SEM	FL		O		38		
		6709	20	175	196	1315		49		37.2				
EI330	02628	G02118	B015	177104038000	S01	06/19/1999	SEM	FL		O	24	38	0	0
0		7017		155	176	1235		55		37.2	0			N
EI330	02628	G02118	B015	177104038000	S01	04/01/2000	SEM	FL		O	24	36	0	0
0		3974		128	154	612		54		37.2	0			N
EI330	02628	G02118	B015	177104038000	S01	06/24/2001	SEM	GL		O	24	48		
		1456		98	147	214		69		42.2				N

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WATER VOL	SI 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	12/11/2001	SEM	GL		0	24	128		
		1237		105	135	167		64		42.2				N
EI330	02628	G02118	B015	177104038000	S01	05/25/2002	SEM	FL		0	24	128		
	1400	2500		95	100	250		75		37.5			84	N
EI330	02628	G02118	B015	177104038000	S01	12/22/2002	SEM	GL		0	24	128		
	1390	1561		95	82	128		55		37.5			85	N
EI330	02628	G02118	B015	177104038000	S01	04/04/2003	SEM	GL			24	128		
	959	1282		97	110	141		49		37.5			87	N
EI330	02628	G02118	B017	177104040401	S01	06/27/2002	POT	FL		0	24	10		
		416	1.58	3150	874	364		14		23.1	.65			N
EI330	02628	G02118	B017	177104040401	S01	06/27/2002	SEM	FL		0	24	10		
	3184	416		3150	874	364		14		23.1			1157	N
EI330	02628	G02118	B017	177104040401	S01	11/29/2002	SEM	FL		0	24	15		
	3295	681		3045	1472	1002		30		23.1			1052	N
EI330	02628	G02118	B017	177104040401	S01	04/06/2003	SEM	FL			24	15		
	3341	805		2625	1019	820		322		23.1			1030	N
EI330	02628	G02118	B018	177104042002	S01	12/13/1998	SEM	GL		0		128		
		1288	90	131	59	76		531		32.7				
EI330	02628	G02118	B019	177104042601	S01	12/21/1998	SEM	FL		0		128		
		5798	51.94	102	198	1148		214		32.7				
EI330	02628	G02118	B019	177104042601	S01	06/17/1999	SEM	FL		0	24	128	0	0
0		5634		106	202	1138		202		32.7	0			N

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WATER VOL	SI 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	04/02/2000	SEM	FL		O	24	128	0	0
0		5650		118	197	1113		240		32.7	0			N
EI330	02628	G02118	B019	177104042601	S01	06/14/2001	SEM	GL		O	24	128		
		6333		98	18	114		161		37.3				N
EI330	02628	G02118	B019	177104042601	S01	12/20/2001	SEM	GL		O	24	128		
		2130		95	23	49		29		37.3				N
EI330	02628	G02118	B019	177104042601	S01	09/14/2002	POT	FL		O	18	38		
		37968	49.18	160	31	1177		30		32.6	.65			N
EI330	02628	G02118	B019	177104042601	S01	09/14/2002	SEM	GL		O	24	38		
	0	37968		160	31	1177		30		32.6			97	N
EI330	02628	G02118	B019	177104042601	S01	04/01/2003	SEM	GL			24	28		
	1405	18904		930	52	983		24		32.6			432	N
EC033	02312	G02127	A003	177034005000	S04	12/12/1998	SEM	FL		G		29		
	820	672200	0	560	5	3361		0		44				
EC033	02312	G02127	A003	177034005000	S04	06/12/1999	SEM	FL		G		31		
	820	1142333	78.57	565	3	3427		11		44				
EC033	02312	G02127	A003	177034005000	S04	12/11/1999	SEM	FL		G		31		
	820	1020333	78.57	540	3	3061		11		44				
EC033	02312	G02127	A003	177034005000	S04	05/31/2000	SEM	FL		G		31		
	840	2623000	88.89	580	1	2623		8		44				
EC033	02312	G02127	A003	177034005000	S04	01/05/2001	SEM	FL		G		40		
	650	1062000	82.35	400	3	3186		14		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
EC033	02312	G02127	A003	177034005000	S04	12/14/2001	SEM	FL		G		40		
	1025	437800	78.26	360	5	2189		18	45					
EC033	02312	G02127	A003	177034005000	S04	06/23/2002	COM	FL		G	12.3	48	3.5	1428
.8	1025	1180000	85.71	320	2	2360		12	45		0	UNK	0	
EC033	02312	G02127	A003	177034005000	S04	12/15/2002	SEM	FL		G		64		
	1025	667000	85.71	270	2	1334		12	45					
EC033	02312	G02127	A003	177034005000	S04	06/01/2003	SEM	FL		G		64		
	1025	1283000	86.67	250	2	2566		13	45					
EC033	02312	G02127	A003	177034005000	S04	12/16/2003	SEM	FL		G		64		
	1025	1296500	84.62	210	2	2593		11	45					
EC033	02312	G02127	A005	177034005400	D01	12/14/1998	SEM	FL		G		29		
	820	493800	37.5	560	5	2469		3	44					
EC033	02312	G02127	A005	177034005400	D01	06/13/1999	SEM	FL		G		26		
	820	486000	66.67	650	5	2430		10	44					
EC033	02312	G02127	A005	177034005400	D01	10/30/1999	POT	FL		G	20	26		
	760	591500	69.23	620	4	2366		9	44		.584			N
EC033	02312	G02127	A005	177034005400	D01	12/12/1999	SEM	FL		G		26		
	820	449600	64.29	605	5	2248		9	44					
EC033	02312	G02127	A005	177034005400	D01	05/13/2000	SEM	FL		G		26		
	810	547500	69.23	560	4	2190		9	44					
EC033	02312	G02127	A005	177034005400	D01	01/04/2001	SEM	FL		G		28		
	640	1111667	82.35	460	3	3335		14	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
EC033	02312	G02127	A005	177034005400	D01	12/09/2001	SEM	FL		G		25		
	760	305100	64.29	405	10	3051		18	44					
EC033	02312	G02127	A005	177034005400	D01	06/23/2002	SEM	FL		G	24	35	9.6	3402
2.9	760	668200	82.14	370	5	3341		23	44		0		900	Y
EC033	02312	G02127	A005	177034005400	D01	12/11/2002	SEM	FL		G		64		
	760	9999999	0	265	0	136		0						
EC033	02312	G02127	A005	177034005400	D01	06/09/2003	SEM	FL		G		64		
	760	9999999	0	265	0	60		0						
EC033	02312	G02127	A005	177034005400	D01	12/22/2003	SEM	FL		G		64		
	760	9999999	0	220	0	72		0						
EC033	02312	G02127	B005	177034090500	D03	08/05/2001	POT	FL		G	24	14		
	3250	128967	11.76	3000	30	3869		4	46.6		.593			N
EC033	02312	G02127	B005	177034090500	D03	12/12/2001	SEM	FL		G		19		
	3300	151385	18.75	2400	39	5904		9	44					
EC033	02312	G02127	B005	177034090500	D03	06/18/2002	SEM	FL		G		28		
	3300	186861	23.4	2050	36	6727		11	44					
EC033	02312	G02127	B005	177034090500	D03	12/16/2002	SEM	FL		G		29		
	3300	225057	12.5	1300	35	7877		5	44					
EC033	02312	G02127	B005	177034090500	D03	06/04/2003	SEM	FL		G		29		
	3300	224741	0	1120	27	6068		0	44					
EC033	02312	G02127	B005	177034090500	D03	12/17/2003	SEM	FL		G		29		
	3300	295765	45.16	960	17	5028		14	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
EC033	02312	G02127	B005D	177034090500	D02	06/27/2001	POT	FL		G	24	14		
	3125	159500	0	2600	22	3509		0		46.6	.593			N
EC033	02312	G02127	B005D	177034090500	D02	12/12/2001	SEM	FL		G		14		
	3125	192278	0	2375	18	3461		0		44				
EC033	02312	G02127	B005D	177034090500	D02	06/19/2002	SEM	FL		G		16		
	1890	216353	0	2375	17	3678		0		44				
EC033	02312	G02127	B005D	177034090500	D02	12/15/2002	SEM	FL		G		14		
	1890	271800	23.08	1610	10	2718		3		44				
EC033	02312	G02127	B005D	177034090500	D02	06/09/2003	SEM	FL		G		16		
	1890	9999999	99	1000	0	1119		124		44				
EC033	02312	G02127	B006	177034084300	S03	03/28/2000	POT	FL		G	24	15		
	3160	197933	46.26	2825	15	2969		13		44	.584			N
EC033	02312	G02127	B006	177034084300	S03	06/10/2000	SEM	FL		G		12		
	800	346667	93.75	2270	6	2080		90		44				
EC033	02312	G02127	B006	177034084300	S03	12/12/2001	SEM	FL		G		10		
	3160	9999999	0	2450	0	869		0						
EC033	02312	G02127	B006	177034084300	S03	12/17/2002	SEM	FL		G		12		
	3160	361000	0	2650	1	361		0		44				
EC033	02312	G02127	D003	177034051200	S02	12/29/1998	SEM	FL		G		19		
	3100	430000	99	1240	1	430		706		44				
EC033	02312	G02127	D003	177034051200	S02	05/30/1999	SEM	FL		G		19		
	3100	9999999	99	950	0	48		8		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
EC033	02312	G02127	D003	177034051200	S02	11/16/1999	SEM	FL		G		18		
	3100	186500	98.59	850	2	373		140		44				
EC033	02312	G02127	D003	177034051200	S02	01/01/2000	SEM	FL		G		4		
	3100	9999999	99	850	0	0		140		44				
EC033	02312	G02127	D004	177034083900	S02	12/17/1998	SEM	FL		G		24		
	2600	140074	30.77	1050	27	3782		12		44				
EC033	02312	G02127	D004	177034083900	S02	06/11/1999	POT	FL		G	14	64		
	2100	83297	17.78	950	37	3082		8		44	.598			N
EC033	02312	G02127	D004	177034083900	S02	06/11/1999	SEM	FL		G		64		
	2100	83297	19.57	650	37	3082		9		44				
EC033	02312	G02127	D004	177034083900	S02	11/25/1999	SEM	FL		G		64		
	2100	107385	51.85	840	13	1396		14		44				
EC033	02312	G02127	D004	177034083900	S03	04/20/2000	POT	FL		G	24	25		
	3700	103829	0	1500	76	7891		0		44	.594			N
EC033	02312	G02127	D004	177034083900	S02	06/20/2000	SEM	FL		G		20		
	3600	97243	0	3225	103	10016		0		44				
EC033	02312	G02127	D004	177034083900	S02	01/05/2001	SEM	FL		G		36		
	3000	168424	0	1355	59	9937		0		44				
EC033	02312	G02127	D004	177034083900	S03	06/23/2001	SEM	FL		G		30		
	2640	197345	47.75	2050	58	11446		53		44				
EC033	02312	G02127	D004	177034083900	S03	11/12/2001	SEM	FL		G		22		
	2640	268429	98.46	1645	7	1879		449		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
SM107	03247	G02130	A001	177084016900	S01	06/23/1998	SEM	GL		0		64		
	1939	37.14	50	66	128		39		30.5					
SM107	03247	G02130	A001	177084016900	S01	12/19/1998	SEM	GL		0		64		
700	0	39.66	55	70	0		46		30.5					
SM107	03247	G02130	A001	177084016900	S01	06/10/1999	SEM	GL		0		64		
885	577	45.38	60	71	41		59		30.5					
SM107	03247	G02130	A001	177084016900	S01	12/19/1999	SEM	GL		0		64		
885	1435	44.64	52	62	89		50		30.5					
SM107	03247	G02130	A001	177084016900	S01	06/03/2000	SEM	FL		0		64		
630	744	46.05	65	82	61		70		30.5					
SM107	03247	G02130	A001	177084016900	S01	12/06/2000	SEM	GL		0		64		
620	509	45.19	62	57	29		47		30.7					
SM107	03247	G02130	A001	177084016900	S01	07/08/2001	SEM	GL		0		64		
220	0	44.79	60	53	0		43		30.7					
SM107	03247	G02130	A001	177084016900	S01	12/07/2002	SEM	GL		0		64		
550	0	65.12	37	15	0		28		37					
SM107	03247	G02130	A001	177084016900	S01	05/11/2003	SEM	GL		0		64		
900	0	34.78	50	30	0		16		37					
SM107	03247	G02130	A001	177084016900	S01	11/20/2003	SEM	GL		0		64		
875	119	38.24	60	42	5		26		37					
SM107	03247	G02130	A004	177084036100	S01	06/16/2000	SEM	FL		0		10		
1375	4400	94.9	155	10	44		186		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
SM107	03247	G02130	A005	177084038800	S03	06/01/1998	SEM	FL		G		9		
	2243	9999999	0	2245	0	1562		0						
SM107	03247	G02130	A005	177084038800	S03	12/25/1998	SEM	FL		G		10		
	2510	116154	0	2400	13	1510		0		56.2				
SM107	03247	G02130	A005	177084038800	S03	05/19/1999	POT	FL		G	24	9		
	2510	384333	0	2360	3	1153		0		56.2	.614			N
SM107	03247	G02130	A005	177084038800	S03	06/28/1999	SEM	FL		G		9		
	2510	281500	0	2400	4	1126		0		56.2				
SM107	03247	G02130	A005	177084038800	S03	12/28/1999	SEM	FL		G		11		
	2510	438000	0	2310	3	1314		0		56.2				
SM107	03247	G02130	A005	177084038800	S03	06/10/2000	SEM	FL		G		7		
	2510	15259	1.69	1770	58	885		1		41.3				
SM107	03247	G02130	A005	177084038800	S03	12/08/2000	SEM	FL		G		9		
	2510	5268	69.98	1400	127	669		296		41.3				
SM107	03247	G02130	A005	177084038800	S03	05/25/2001	SEM	FL		G		12		
	2510	6169	80.1	1280	83	512		334		41.3				
SM107	03247	G02130	A005	177084038800	S03	08/21/2001	SEM	FL		G		12		
	1460	6660	90.78	1220	53	353		522		41.3				
SM107	03247	G02130	A006A	177084040200	S02	06/09/1998	SEM	GL		O		64		
		1140	3.85	70	200	228		8		27.6				
SM107	03247	G02130	A006A	177084040200	S02	12/21/1998	SEM	GL		O		64		
	970	455	3.9	70	222	101		9		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	06/03/1999	SEM	GL		0		64		
	930	1264	3.82	60	277	350		11		27.5				
SM107	03247	G02130	A006A	177084040200	S02	12/22/1999	SEM	GL		0		64		
	930	671	6.7	85	167	112		12		27.5				
SM107	03247	G02130	A006A	177084040200	S02	06/23/2000	SEM	GL		0		64		
	960	262	5.1	57	149	39		8		27.5				
SM107	03247	G02130	A006A	177084040200	S02	12/24/2000	SEM	GL		0		64		
	920	706	5.3	52	143	101		8		27.5				
SM107	03247	G02130	A006A	177084040200	S02	04/09/2001	SEM	GL		0		64		
	1040	687	2.19	85	179	123		4		27.5				
SM107	03247	G02130	A006A	177084040200	S02	09/22/2001	SEM	GL		0		64		
	1100	94	4.79	40	159	15		8		27.5				
SM107	03247	G02130	A006A	177084040200	S02	11/24/2002	SEM	GL		0		64		
	590	0	2.74	50	71	0		2		27.5				
SM107	03247	G02130	A006A	177084040200	S02	05/12/2003	SEM	GL		0		64		
	975	0	4.88	50	78	0		4		27.5				
SM107	03247	G02130	A006A	177084040200	S02	11/16/2003	SEM	GL		0		64		
	860	408	6.96	80	147	60		11		27.5				
SM107	03247	G02130	A008A	177084040700	S02	12/22/2001	SEM	FL		0		8		
	2600	9999999	0	2600	0	492		0		53.5				
SM107	03247	G02130	A008A	177084040700	S02	03/10/2002	SEM	FL		0		10		
	2600	9999999	99	1300	0	263		75		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
SM107	03247	G02130	A009	177084041200	S01	06/24/1998	SEM	GL		O		64		
		11000	39.62	80	32	352		21		30.4				
SM107	03247	G02130	A009	177084041200	S01	12/10/1998	SEM	GL		O		64		
	1005	4032	40.38	112	31	125		21		30.4				
SM107	03247	G02130	A009	177084041200	S01	06/07/1999	SEM	GL		O		64		
	600	7225	39.39	85	40	289		26		30.4				
SM107	03247	G02130	A009	177084041200	S01	11/24/1999	SEM	GL		O		64		
	600	11385	50.94	155	26	296		27		30.4				
SM107	03247	G02130	A009	177084041200	S01	06/09/2000	SEM	GL		O		64		
	790	2000	50	53	60	120		60		30.4				
SM107	03247	G02130	A009	177084041200	S01	12/19/2000	SEM	GL		O		64		
	365	4706	50	66	17	80		17		30.4				
SM107	03247	G02130	A009	177084041200	S01	04/15/2001	SEM	GL		O		64		
	200	0	50	80	66	0		66		30.4				
SM107	03247	G02130	A009	177084041200	S01	07/09/2001	POT	GL		O	24	64		
	200	0	50	65	16	0		16		30.4	.596			N
SM107	03247	G02130	A009	177084041200	S01	09/16/2001	SEM	GL		O		64		
	200	0	50	70	16	0		16		30.4				
SM107	03247	G02130	A009	177084041200	S01	11/25/2002	SEM	GL		O		64		
	480	0	33.33	40	6	0		3		30.4				
SM107	03247	G02130	A010	177084041700	S01	06/11/1998	SEM	GL		O		64		
		0	70	55	36	0		84		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	12/13/1998	SEM	GL		O		64		
	1010	0	69.89	61	28	0		65	32					
SM107	03247	G02130	A010	177084041700	S01	04/17/1999	SEM	GL		O		64		
	880	5065	70.19	50	31	157		73	32					
SM107	03247	G02130	A010	177084041700	S01	12/20/1999	SEM	GL		O		64		
	970	0	69.57	62	35	0		80	37					
SM107	03247	G02130	A010	177084041700	S01	06/28/2000	SEM	GL		O		64		
	1005	0	69.05	64	39	0		87	37					
SM107	03247	G02130	A010	177084041700	S01	12/27/2000	SEM	GL		O		64		
	930	0	70.07	64	41	0		96	37					
SM107	03247	G02130	A010	177084041700	S01	05/30/2001	SEM	GL		O		64		
	1010	21	70.37	80	48	1		114	37					
SM107	03247	G02130	A010	177084041700	S01	07/05/2001	SEM	GL		O		64		
	1000	0	69.7	50	30	0		69	37					
SM107	03247	G02130	A010	177084041700	S01	11/29/2002	SEM	GL		O		64		
	800	0	70.83	50	14	0		34	37					
SM107	03247	G02130	A010	177084041700	S01	05/12/2003	SEM	GL		O		64		
	945	0	64.81	45	19	0		35	37.5					
SM107	03247	G02130	A014	177084045400	S01	06/06/1998	SEM	GL		O		64		
		917	59.55	80	72	66		106	30.8					
SM107	03247	G02130	A014	177084045400	S01	12/11/1998	SEM	GL		O		64		
	700	0	59.41	54	41	0		60	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		
SM107	03247	G02130	A014	177084045400	S01	06/11/1999	SEM	GL		O		64		
	1105	0	59.76	95	68	0	101	30.7						
SM107	03247	G02130	A014	177084045400	S01	12/14/1999	SEM	GL		O		64		
	1105	0	59.79	58	78	0	116	30.7						
SM107	03247	G02130	A014	177084045400	S01	06/01/2000	SEM	GL		O		64		
	745	0	59.49	70	79	0	116	30.7						
SM107	03247	G02130	A014	177084045400	S01	12/17/2000	SEM	GL		O		64		
	680	0	60.19	70	41	0	62	30.3						
SM107	03247	G02130	A014	177084045400	S01	04/04/2001	SEM	GL		O		64		
	675	0	59.38	70	52	0	76	30.3						
SM107	03247	G02130	A014	177084045400	S01	05/26/2001	SEM	GL		O		64		
	675	17	59.73	80	60	1	89	30.3						
SM107	03247	G02130	A014	177084045400	S01	11/28/2002	SEM	GL		O		64		
	760	0	40	45	12	0	8	30.3						
SM107	03247	G02130	A014	177084045400	S01	05/14/2003	SEM	GL		O		64		
	1000	0	50	45	21	0	21	32.7						
SM107	03247	G02130	A014	177084045400	S01	11/15/2003	SEM	GL		O		64		
	800	1475	20	75	120	177	30	32.7						
SM107	03247	G02130	A016B	177084048100	S03	06/28/1998	SEM	GL		O		64		
		0	50.49	81	51	0	52	32.7						
SM107	03247	G02130	A016B	177084048100	S03	12/16/1998	SEM	GL		O		64		
	1120	0	50.4	80	62	0	63	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
SM107	03247	G02130	A016B	177084048100	S03	06/13/1999	SEM	GL		O		64		
	940	0	50	65	56	0		56		32.7				
SM107	03247	G02130	A016B	177084048100	S03	12/12/1999	SEM	GL		O		64		
	940	0	79.81	61	21	0		83		32.7				
SM107	03247	G02130	A016B	177084048100	S03	06/27/2000	SEM	GL		O		64		
	1200	0	79.09	52	23	0		87		32.7				
SM107	03247	G02130	A016B	177084048100	S03	12/25/2000	SEM	GL		O		64		
	1085	0	80	53	24	0		96		32.7				
SM107	03247	G02130	A016B	177084048100	S03	04/18/2001	SEM	GL		O		64		
	1080	0	80.17	50	24	0		97		32.7				
SM107	03247	G02130	A016B	177084048100	S03	10/20/2001	SEM	GL		O		64		
	1080	0	79.17	50	10	0		38		40				
SM107	03247	G02130	A016B	177084048100	S03	12/06/2002	SEM	GL		O		64		
	520	0	69.81	48	16	0		37		32.7				
SM107	03247	G02130	A016B	177084048100	S03	05/15/2003	SEM	GL		O		64		
	460	0	70.18	45	17	0		40		32.7				
SM107	03247	G02130	A016B	177084048100	S03	11/28/2003	SEM	GL		O		64		
	850	1214	50	60	42	51		42		32.7				
SP061	03718	G02137	A003	177214001501	S02	06/06/1998	SEM	GL		O		28		
		4759	.22	313	444	2113		1		28.4				
SP061	03718	G02137	A003	177214001501	S02	05/08/1999	POT	GL		O	6	48		
		20240	78.07	93	25	506		89		29	.69			N

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WATER VOL	SI 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	S02	06/20/1999	SEM	GL		0		48		
		2240	78.07	93	25	56		89		36				
SP061	03718	G02137	A003	177214001501	S02	12/23/1999	SEM	FL		0		999		
		898	54.96	115	118	106		144		39.1				
SP061	03718	G02137	A003	177214001501	S02	06/10/2000	SEM	GL		0		999		
		4389	69.83	117	54	237		125		37				
SP061	03718	G02137	A003	177214001501	S02	11/29/2000	SEM	GL		0		72		
		1400	84.85	102	20	28		112		29				
SP061	03718	G02137	A003	177214001501	S02	12/19/2001	SEM	GL		0		72		
		15000	99	126	1	15		230		29				
SP061	03718	G02137	A003	177214001501	S02	05/17/2002	SEM	GL		0		72		
	925	1400	89.81	107	15	21		134		29				
SP061	03718	G02137	A003	177214001501	S02	12/03/2002	SEM	GL		0		72		
	925	18250	98.13	112	4	73		210		29				
SP061	03718	G02137	A003	177214001501	S02	12/28/2003	SEM	GL				72		
	925	8500	95.08	118	6	51		116		29				
SP061	03718	G02137	A004	177214001601	D01	02/14/1998	SEM	FL		0		999		
		2113	19.7	126	53	112		13		35.1				
SP061	03718	G02137	A004	177214001601	D01	12/25/1999	SEM	FL		0		999		
		1515	25	133	33	50		11		36				
SP061	03718	G02137	A004	177214001601	D01	05/02/2000	SEM	FL		0		36		
		839	32.61	183	31	26		15		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	A004	177214001601	D01	12/05/2000	SEM	GL		O		999		
		0	40	123	21	0		14		36				
SP061	03718	G02137	A004	177214001601	D01	08/13/2001	SEM	GL		O		999		
		38	75.24	95	26	1		79		37.2				
SP061	03718	G02137	A004	177214001601	D01	11/11/2002	SEM	GL		O		64		
		1000	54.97	85	17	17		21		37.2				
SP061	03718	G02137	A004	177214001601	D01	12/21/2003	SEM	GL				72		
	1400	708	35.14	91	24	17		13		37.2				
SP061	03718	G02137	A004D	177214001601	D02	06/09/1998	SEM	GL		O		999		
		2835	20.44	93	109	309		28		37				
SP061	03718	G02137	A004D	177214001601	D02	04/11/1999	POT	GL		O	6	72		
		18621	76.42	74	29	540		94		37	.69			N
SP061	03718	G02137	A004D	177214001601	D02	06/17/1999	SEM	FL		O		999		
		2094	77.3	96	32	67		109		32.7				
SP061	03718	G02137	A004D	177214001601	D02	12/25/1999	SEM	GL		O		999		
		50000	0	95	1	50		0		34				
SP061	03718	G02137	A004D	177214001601	D02	12/16/2001	SEM	GL		O		112		
		8667	97.2		3	26		111		37.2				
SP061	03718	G02137	A004D	177214001601	D02	06/14/2002	SEM	GL		O		72		
	675	42	80.17	102	24	1		97		37.2				
SP061	03718	G02137	A004D	177214001601	D02	11/16/2002	SEM	GL		O		64		
	675	852	85.23	113	27	23		157		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	A004D	177214001601	D02	12/29/2003	SEM	GL				20		
	700	203	61.1	111	59	12		93		37				
SP061	03718	G02137	A005B	177212012400	S03	05/27/1998	SEM	GL		0		48		
		1014	87.97	156	148	150		1082		31.5				
SP061	03718	G02137	A005B	177212012400	S03	05/08/1999	POT	GL		0	6	72		
		5444	92.98	148	90	490		1192		35	.69			N
SP061	03718	G02137	A005B	177212012400	S03	06/21/1999	SEM	GL		0		999		
		1011	92.98	148	90	91		1192		36.5				
SP061	03718	G02137	A005B	177212012400	S03	12/06/1999	SEM	GL		0		58		
		1012	93	148	86	87		1143		34.6				
SP061	03718	G02137	A005B	177212012400	S03	06/29/2000	SEM	FL		0		58		
		780	95.98	118	50	39		1194		35				
SP061	03718	G02137	A005B	177212012400	S03	12/26/2000	SEM	FL		0		58		
		51615	98.96	150	13	671		1242		32.7				
SP061	03718	G02137	A005B	177212012400	S03	12/19/2001	SEM	GL		0		72		
		14643	97.95	204	28	410		1339		35				
SP061	03718	G02137	A005B	177212012400	S03	06/27/2002	SEM	GL		0		72		
	850	538	96.99	146	39	21		1264		35				
SP061	03718	G02137	A005B	177212012400	S03	12/12/2002	SEM	GL		0		72		
	850	1037	97.95	147	27	28		1301		35				
SP061	03718	G02137	A005B	177212012400	S03	12/10/2003	SEM	GL				72		
	975	478	94.99	140	67	32		1273		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	A006	177214001801	D01	05/12/1998	SEM	FL		0		999		
		5707	0	96	41	234		0		34.4				
SP061	03718	G02137	A006	177214001801	D01	12/30/2001	SEM	GL		0		999		
		18500	90.48	90	14	259		133		35				
SP061	03718	G02137	A006	177214001801	D01	06/15/2002	SEM	GL		0		999		
	1050	6000	45.45	100	1	6		1		35				
SP061	03718	G02137	A006	177214001801	D01	12/26/2002	SEM	GL		0		72		
	1050	7000	61.64	96	11	77		18		35				
SP061	03718	G02137	A006	177214001801	D01	12/23/2003	SEM	GL				72		
	570	9500	71.43	86	2	19		5		35				
SP061	03718	G02137	A006D	177214001801	D02	05/03/1998	SEM	GL		0		999		
		363625	95.12	101	8	2909		156		40.8				
SP061	03718	G02137	A006D	177214001801	D02	12/08/1999	SEM	FL		0		999		
		3400	89.01	107	20	68		162		35				
SP061	03718	G02137	A006D	177214001801	D02	05/13/2000	SEM	FL		0		999		
		1000	89.47	107	18	18		153		36				
SP061	03718	G02137	A006D	177214001801	D02	12/27/2000	SEM	FL		0		999		
		38000	97.74	104	3	114		130		36.5				
SP061	03718	G02137	A006D	177214001801	D02	12/15/2001	SEM	GL		0		999		
		1400	6.98	113	40	56		3		35				
SP061	03718	G02137	A006D	177214001801	D02	06/27/2002	SEM	GL		0		999		
	740	1077	93.89	89	13	14		203		35				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	12/14/2002	SEM	GL		0		72		
	740	1933	90.85	72	15	29		151		35				
SP061	03718	G02137	A006D	177214001801	D02	12/30/2003	SEM	GL				72		
	640	9999999	0	0	0	0		0		0				
SP061	03718	G02137	A007A	177212012700	S02	05/28/1998	SEM	FL		0		18		
		1196	1.2	620	413	494		5		37				
SP061	03718	G02137	A007A	177212012700	S02	06/22/1999	SEM	GL		0		72		
		1407	28.95	89	27	38		11		37				
SP061	03718	G02137	A007A	177212012700	S02	08/08/1999	POT	GL		0	6	72		
		1273	2.22	104	44	56		1		37	.69			N
SP061	03718	G02137	A007A	177212012700	S02	11/12/1999	SEM	GL		0		999		
		2000	42.86	99	24	48		18		34				
SP061	03718	G02137	A007A	177212012700	S02	06/29/2000	SEM	FL		0		72		
		375	79.49	94	8	3		31		42.3				
SP061	03718	G02137	A007A	177212012700	S02	12/15/2000	SEM	GL		0		72		
		4333	76.92	108	9	39		30		37				
SP061	03718	G02137	A007A	177212012700	S02	12/19/2001	SEM	GL		0		72		
		1167	71.43	102	6	7		15		42.3				
SP061	03718	G02137	A007A	177212012700	S02	05/08/2002	SEM	GL		0		72		
	900	500	86.21	93	4	2		25		42.3				
SP061	03718	G02137	A007A	177212012700	S02	12/14/2002	SEM	GL		0		72		
	900	1333	81.82	100	6	8		27		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	G02137	A007A	177212012700	S02	12/23/2003	SEM	GL				72		
	350	2333	73.1	95	9	21		25		42.3				
SP061	03718	G02137	A009	177212014701	S01	04/14/1998	SEM	GL		O		40		
		1006	5.93	1790	539	542		34		29				
SP061	03718	G02137	A009	177212014702	S02	06/23/1999	SEM	FL		O		36		
		7773	38.32	1104	66	513		41		37				
SP061	03718	G02137	A010	177214002902	S01	07/17/1999	POT	GL		O	6	28		
		22653	39.95	1454	236	5346		157		38	.7			N
SP061	03718	G02137	A010	177214002902	S01	04/11/2000	SEM	FL		O		36		
		0	70.05	1301	127	0		297		37				
SP061	03718	G02137	A010	177214002902	S01	12/26/2000	SEM	GL		O		42		
		93000	99	170	1	93		288		22.5				
SP061	03718	G02137	A010	177214002902	S01	12/22/2001	SEM	GL		O		999		
	0	194	14.07	129	67	13		11		25.3				
SP061	03718	G02137	A010	177214002902	S01	05/30/2002	SEM	GL		O		72		
	1130	9999999	99	137	0	86		476		26.3				
SP061	03718	G02137	A010	177214002902	S01	12/15/2002	SEM	GL		O		72		
	1130	1000	98.88	114	4	4		353		25.3				
SP061	03718	G02137	A010	177214002902	S01	12/12/2003	SEM	GL				72		
	410	9999999	99	80	0	0		212		25				
SP061	03718	G02137	A012	177212017600	S01	02/27/1998	SEM	FL		O		72		
		92000	0	81	5	460		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
SP061	03718	G02137	A012	177212017600	S01	12/18/2000	SEM	FL		O		72		
		257	0	88	35	9		0		37.2				
SP061	03718	G02137	A012	177212017600	S01	12/19/2001	SEM	GL		O		72		
		1917	0	91	12	23		0		31.2				
SP061	03718	G02137	A012	177212017600	S01	05/08/2002	SEM	GL		O		72		
	395	222	0	85	9	2		0		31.2				
SP061	03718	G02137	A012	177212017600	S01	08/18/2002	SEM	GL		O		72		
	395	5750	0	85	32	184		0		31.2				
SP061	03718	G02137	A019	177212020802	S01	05/02/1998	SEM	GL		O		999		
		1648	0	131	256	422		0		35				
SP061	03718	G02137	A019	177212020802	S01	05/07/1999	POT	GL		O	6	72		
		5797	74.92	132	79	458		236		37	.69			N
SP061	03718	G02137	A019	177212020802	S01	05/09/1999	SEM	FL		O		999		
		837	58.12	134	129	108		179		36				
SP061	03718	G02137	A019	177212020802	S01	12/10/1999	SEM	FL		O		999		
		1174	84.14	120	46	54		244		37				
SP061	03718	G02137	A019	177212020802	S01	06/28/2000	SEM	FL		O		999		
		1163	86.31	117	43	50		271		37				
SP061	03718	G02137	A019	177212020802	S01	12/20/2000	SEM	FL		O		999		
		33538	80.08	209	52	1744		209		34				
SP061	03718	G02137	A019	177212020802	S01	11/25/2001	SEM	GL		O		111		
		0	98.73	0	2	0		156		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	A019	177212020802	S01	05/18/2002	SEM	GL		0		72		
	500	16000	96.81	110	9	144		279		37				
SP061	03718	G02137	A019	177212020802	S01	12/21/2002	SEM	GL		0		72		
	500	45	82.26	100	22	1		102		37				
SP061	03718	G02137	A019	177212020802	S01	08/18/2003	POT	GL		0	6	999		
		444	93.71	99	9	4		134		37	.714			N
SP061	03718	G02137	A019	177212020802	S01	10/28/2003	SEM	GL				72		
	530	0	91.09	93	9	0		94		37				
SP061	03718	G02137	A021	177212022201	S01	05/02/1998	SEM	GL		0		999		
		155	.68	102	290	45		2		34.8				
SP061	03718	G02137	A021	177212022201	S01	05/06/1999	POT	GL		0	6	72		
		3011	19.91	104	181	545		45		41.8	.69			N
SP061	03718	G02137	A021	177212022201	S01	06/15/1999	SEM	FL		0		999		
		482	20.19	109	166	80		42		34				
SP061	03718	G02137	A021	177212022201	S01	12/09/1999	SEM	FL		0		999		
		846	44.94	108	136	115		111		37				
SP061	03718	G02137	A021	177212022201	S01	06/19/2000	SEM	FL		0		72		
		386	56.15	113	114	44		146		41.8				
SP061	03718	G02137	A021	177212022201	S01	12/24/2000	SEM	GL		0		72		
		772	65.24	105	57	44		107		36				
SP061	03718	G02137	A021	177212022201	S01	12/24/2001	SEM	GL		0		999		
		875	74.68	107	40	35		118		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
SP061	03718	G02137	A021	177212022201	S01	06/30/2002	SEM	GL		0		72		
	796	292	67.57	953	48	14		100		41.8				
SP061	03718	G02137	A021	177212022201	S01	12/01/2002	SEM	GL		0		72		
	796	1878	84.81	98	41	77		230		41.8				
SP061	03718	G02137	A021	177212022201	S01	12/31/2003	SEM	GL				72		
	540	0	71.43	99	36	0		90		41.8				
SP061	03718	G02137	A033	177214001303	S01	03/21/1998	SEM	GL		0		36		
		401	0	341	339	136		0		34				
SP061	03718	G02137	A033	177214001303	S01	05/05/1999	POT	GL		0	6	72		
		3413	59.91	139	172	587		257		35.1	.69			N
SP061	03718	G02137	A033	177214001303	S01	06/20/1999	SEM	GL		0		48		
		1427	39.89	154	211	301		140		36				
SP061	03718	G02137	A033	177214001303	S01	12/14/1999	SEM	GL		0		48		
		1027	47.41	72	183	188		165		34				
SP061	03718	G02137	A033	177214001303	S01	06/19/2000	SEM	FL		0		48		
		1175	79.8	105	80	94		316		35.1				
SP061	03718	G02137	A033	177214001303	S01	12/27/2000	SEM	FL		0		48		
		5394	87.91	121	33	178		240		36				
SP061	03718	G02137	A033	177214001303	S01	08/16/2001	SEM	GL		0		48		
		4077	33.33	109	26	106		13		35.1				
SP061	03718	G02137	A035D	177212019302	D03	06/27/1998	SEM	GL		0		999		
		3323	48.33	94	31	103		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
SP061	03718	G02137	A035D	177212019302	D03	06/21/1999	SEM	GL		0		999		
		1781	59.49	108	32	57		47		37				
SP061	03718	G02137	A035D	177212019302	D03	12/06/1999	SEM	GL		0		999		
		1781	61.9	100	32	57		52		34				
SP061	03718	G02137	A035D	177212019302	D03	06/30/2000	SEM	GL		0		999		
		275	50	100	40	11		40		31.5				
SP061	03718	G02137	A035D	177212019302	D03	12/28/2000	SEM	FL		0		72		
		1867	8.16	142	45	84		4		37				
SP061	03718	G02137	A037B	177212013701	S03	05/11/1999	POT	GL		0	6	72		
		39636	42.11	112	11	436		8		40.8	.69			N
SP061	03718	G02137	A037B	177212013701	S03	06/18/1999	SEM	FL		0		72		
		3273	42.11	112	11	36		8		36				
SP061	03718	G02137	A037B	177212013701	S03	12/29/1999	SEM	FL		0		999		
		2632	38.71	121	19	50		12		35				
SP061	03718	G02137	A037B	177212013701	S03	06/26/2000	SEM	GL		0		72		
		885	18.75	117	26	23		6		37				
SP061	03718	G02137	A037B	177212013701	S03	12/18/2000	SEM	FL		0		72		
		245000	42.31	128	15	3675		11		34				
SP061	03718	G02137	A037B	177212013701	S03	12/31/2001	SEM	GL		0		72		
		909	4.35	118	22	20		1		40.8				
SP061	03718	G02137	A037B	177212013701	S03	05/31/2002	SEM	GL		0		72		
	325	4800	65.79	114	5	24		10		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
SP061	03718	G02137	A037B	177212013701	S03	12/10/2002	SEM	GL		0		72		
	325	2636	49.55	95	11	29		11		40.8				
SP061	03718	G02137	A037B	177212013701	S03	12/15/2003	SEM	GL				72		
	470	12000	72.73	88	3	36		8		38				
SP061	03718	G02137	C006	177212021100	S02	03/11/1998	SEM	GL		0		26		
		10733	12.78	423	232	2490		34		34				
SP061	03718	G02137	C006	177212021100	S02	05/07/1999	POT	GL		0	8	72		
		9810	14.18	163	121	1187		20		38.8	.69			N
SP061	03718	G02137	C006	177212021100	S02	06/07/1999	SEM	FL		0		72		
		6899	22.14	117	109	752		31		37				
SP061	03718	G02137	C006	177212021100	S02	12/21/1999	SEM	FL		0		72		
		5103	40.82	161	29	148		20		39.1				
SP061	03718	G02137	C006	177212021100	S02	12/08/2001	SEM	GL		0		999		
		7125	94.74	101	8	57		144		34.7				
SP061	03718	G02137	C006	177212021100	S03	01/26/2002	SEM	GL		0		72		
	1500	9999999	99	1167	0	1899		0		38.4				
SP061	03718	G02137	C006	177212021100	S03	06/25/2002	SEM	FL		0		23		
	1500	9999999	99	1415	0	4108		0		34.7				
SP061	03718	G02137	C006	177212021100	S03	12/06/2002	SEM	GL		0		72		
	1500	64778	80	1017	36	2332		144		34.7				
SP061	03718	G02137	C006	177212021100	S03	12/02/2003	SEM	GL				72		
	1100	23000	98.18	98	4	92		216		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
SP061	03718	G02137	C018A	177212024601	S02	02/06/1998	SEM	GL		O		72		
		2083	73.79	212	168	350		473		35.5				
SP061	03718	G02137	C018A	177212024601	S02	06/02/1999	SEM	FL		O		72		
		1194	84.95	199	62	74		350		34				
SP061	03718	G02137	C018A	177212024601	S02	12/21/1999	SEM	GL		O		72		
		1490	87.66	306	49	73		348		36				
SP061	03718	G02137	C018A	177212024601	S02	06/03/2000	SEM	GL		O		72		
		2815	93.11	201	27	76		365		31				
SP061	03718	G02137	C018A	177212024601	S02	12/25/2000	SEM	FL		O		72		
		13679	79.85	204	53	725		210		39.4				
SP061	03718	G02137	C018A	177212024601	S02	11/26/2001	SEM	GL		O		72		
	0	9999999	99	178	0	81		0		31				
SP061	03718	G02137	C018A	177212024601	S02	01/21/2002	SEM	GL		O		72		
		9999999	99	173	0	56		0		31				
SP061	03718	G02137	C023	177214009200	D01	01/26/2002	SEM	FL				34		
	1810	9999999	0	1176	0	5090		0		34.7				
SP061	03718	G02137	C027A	177214011301	S02	06/17/1998	SEM	GL		O		72		
		525	27.34	158	202	106		76		34				
SP061	03718	G02137	C027A	177214011301	S02	05/04/1999	POT	GL		O	8	72		
		19357	85.19	111	28	542		161		28.5	.69			N
SP061	03718	G02137	C027A	177214011301	S02	06/15/1999	SEM	FL		G		72		
		4185	85.25	117	27	113		156		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
SP061	03718	G02137	C030	177214005701	S01	06/20/1998	SEM	GL		0		72		
		4000	62.07	95	11	44		18		36				
SP061	03718	G02137	C031B	177214011804	S03	05/20/2000	POT	GL		0	8	36		
		3519	5.08	176	187	658		10		30	.71			N
SP061	03718	G02137	C031B	177214011804	S03	06/20/2000	SEM	GL		0		48		
		5745	46.32	132	51	293		44		30				
SP061	03718	G02137	C031B	177214011804	S03	12/10/2000	SEM	FL		0		72		
		48400	67.53	105	25	1210		52		39.1				
SP061	03718	G02137	C031B	177214011804	S03	10/06/2001	SEM	GL		0		999		
	0	3909	79.71	103	11	43		44		30				
SP061	03718	G02137	C041	177214032602	S02	04/09/1999	SEM	FL		0		25		
		777	6.16	444	381	296		25		39.1				
SP061	03718	G02137	C041	177214032602	S02	05/07/1999	POT	GL		0	8	25		
		1158	.68	689	726	841		5		34.5	.69			N
SP061	03718	G02137	C041	177214032602	S02	12/19/1999	SEM	GL		0		32		
		467	14	264	516	241		84		38.8				
SP061	03718	G02137	C041	177214032602	S02	06/24/2000	SEM	FL		0		50		
		761	40.13	150	285	217		191		34.5				
SP061	03718	G02137	C041	177214032602	S02	12/13/2000	SEM	GL		0		72		
		38	27.34	257	1148	44		432		39.1				
SP061	03718	G02137	C041	177214032602	S02	06/29/2002	SEM	GL		0		72		
	1050	4752	74.97	135	137	651		411		36.4				

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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		
SP061	03718	G02137	C041	177214032602	S02	12/03/2002	SEM	GL		0		72		
	1050	66667	99	94	3	200	319	36.4						
SP061	03718	G02137	C041	177214032602	S03	07/24/2003	SEM	GL				72		
	1000	63250	99	134	4	253	422	36.4						
SP061	03718	G02137	D002	177214011601	S01	02/24/1998	SEM	GL		0		999		
		14055	4.76	117	200	2811	10	35						
SP061	03718	G02137	D002	177214011601	S01	06/16/1999	SEM	FL		0		999		
		1773	8.49	118	97	172	9	37						
SP061	03718	G02137	D002	177214011601	S01	12/15/1999	SEM	FL		0		999		
		2048	3.67	145	210	430	8	22.5						
SP061	03718	G02137	D002	177214011601	S01	06/02/2000	SEM	FL		0		999		
		9429	22.22	124	7	66	2	37						
SP061	03718	G02137	D002	177214011601	S01	11/28/2000	SEM	FL		0		999		
		115	6.67	132	182	21	13	37						
SP061	03718	G02137	D002	177214011601	S01	12/07/2001	SEM	GL		0		999		
		5531	3.03	120	32	177	1	37						
SP061	03718	G02137	D002	177214011601	S01	01/04/2002	SEM	GL		0		999		
	225	32000	0	102	2	64	0	37						
SP061	03718	G02137	D002	177214011601	S01	09/06/2002	SEM	GL		0		64		
	225	9999999	0	121	0	49	0	37						
SP061	03718	G02137	D004A	177214011102	S02	03/11/1998	SEM	GL		0		999		
		4152	33.33	89	92	382	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
SP061	03718	G02137	D004A	177214011102	S02	05/07/1999	POT	GL		O	6	72		
		15625	43.66	91	40	625		31	37		.69			N
SP061	03718	G02137	D004A	177214011102	S02	06/23/1999	SEM	FL		O		999		
		486	37.29	96	37	18		22	37					
SP061	03718	G02137	D004A	177214011102	S02	12/07/1999	SEM	GL		O		999		
		2600	26.47	97	25	65		9	38.4					
SP061	03718	G02137	D004A	177214011102	S02	06/23/2000	SEM	FL		O		999		
		0	14.29	99	18	0		3	37					
SP061	03718	G02137	D004A	177214011102	S02	11/26/2000	SEM	FL		O		999		
		11943	52.05	184	35	418		38	37					
SP061	03718	G02137	D004A	177214011102	S02	12/24/2001	SEM	GL		O		999		
	0	1838	56.34	99	37	68		48	37					
SP061	03718	G02137	D004A	177214011102	S02	06/28/2002	SEM	GL		O		999		
	350	1865	57.82	87	37	69		51	37					
SP061	03718	G02137	D004A	177214011102	S02	12/24/2002	SEM	GL		O		72		
	350	2586	45.11	89	29	75		24	37					
SP061	03718	G02137	D004A	177214011102	S02	12/26/2003	SEM	GL				72		
	350	11000	62.5	80	18	198		30	37					
SP061	03718	G02137	D009	177214013303	S01	05/06/1999	POT	GL		O	6	72		
		12279	76.39	151	68	835		220	36.1		.69			N
SP061	03718	G02137	D009	177214013303	S01	06/26/1999	SEM	FL		O		72		
		455	76.72	127	44	20		145	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	D009	177214013303	S01	12/06/1999	SEM	GL		O		72		
		4357	74.73	126	70	305		207		35.4				
SP061	03718	G02137	D009	177214013303	S01	06/30/2000	SEM	GL		O		72		
		3705	68.67	121	78	289		171		36.1				
SP061	03718	G02137	D009	177214013303	S01	12/25/2000	SEM	FL		O		72		
		49536	78.18	133	84	4161		301		37				
SP061	03718	G02137	D009	177214013303	S01	12/10/2001	SEM	GL		O		22		
		8000	0	135	2	16		0		36.1				
SP061	03718	G02137	D009	177214013303	S01	03/03/2002	SEM	GL		O		48		
	1050	24000	0	100	2	48		0		36.1				
SP061	03718	G02137	D009	177214013303	S01	09/07/2002	SEM	GL		O		48		
	1050	9999999	0	93	0	39		0		36.1				
SP061	03718	G02137	D010	177214013902	S02	05/07/1999	POT	GL		O	4	36		
		13354	46.97	1228	271	3619		240		37	.69			N
SP061	03718	G02137	D010	177214013902	S02	06/06/1999	SEM	FL		O		36		
		14059	56.03	1208	204	2868		260		37				
SP061	03718	G02137	D010	177214013902	S02	12/08/1999	SEM	GL		O		32		
		18223	60.69	1005	206	3754		318		38.8				
SP061	03718	G02137	D010	177214013902	S02	12/09/2000	SEM	GL		O		48		
		11286	97.01	316	28	316		909		34				
SP061	03718	G02137	D010	177214013902	S02	12/12/2001	SEM	GL		O		48		
		21000	95.91	113	7	147		169		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	D010	177214013902	S02	04/09/2002	SEM	GL		O		48		
	250	7667	96.74	106	6	46		178		37				
SP061	03718	G02137	D010	177214013902	S01	06/23/2002	POT	GL		O	6	38		
		20833	96.97	131	6	125		192		39.1	.71			N
SP061	03718	G02137	D010	177214013902	S01	06/25/2002	SEM	GL		O		48		
	250	5158	92.01	110	19	98		221		37				
SP061	03718	G02137	D010	177214013902	S01	12/14/2002	SEM	GL		O		72		
	250	0	97.81	100	6	0		268		37				
SP061	03718	G02137	D010	177214013902	S01	12/17/2003	SEM	GL				72		
	250	7500	87.6	79	16	120		113		37				
SP061	03718	G02137	D012	177214014301	D01	06/21/1998	SEM	GL		O		72		
		15	16.78	150	471	7		95		33				
SP061	03718	G02137	D012	177214014301	D01	06/29/1999	SEM	GL		O		72		
		2081	46.55	85	62	129		54		35				
SP061	03718	G02137	D012	177214014301	D01	12/12/1999	SEM	GL		O		72		
		6300	28.57	83	30	189		12		37				
SP061	03718	G02137	D012	177214014301	D01	06/11/2000	SEM	FL		O		72		
		2984	32.24	123	124	370		59		37				
SP061	03718	G02137	D012	177214014301	D01	12/10/2000	SEM	GL		O		72		
		449	29.09	121	78	35		32		36				
SP061	03718	G02137	D012	177214014301	D01	11/23/2001	SEM	GL		O		72		
	0	9999999	99	96	0	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		
SP061	03718	G02137	D012	177214014301	D01	06/23/2002	SEM	GL		O		72		
	1082	9999999	99	87	0	45	0	37						
SP061	03718	G02137	D012	177214014301	D01	07/22/2002	SEM	GL		O		72		
	1082	9999999	0	87	0	6	0	37						
SP061	03718	G02137	D012D	177214014301	D02	03/11/1998	SEM	GL		O		34		
		963	13.6	488	108	104	17	35						
SP061	03718	G02137	D012D	177214014301	D02	06/24/1999	SEM	FL		O		56		
		5440	53.33	139	91	495	104	35						
SP061	03718	G02137	D012D	177214014301	D02	12/09/1999	SEM	FL		O		56		
		1117	35.62	112	94	105	52	35						
SP061	03718	G02137	D012D	177214014301	D02	12/18/2000	SEM	GL		O		72		
		278	0	134	72	20	0	34.8						
SP061	03718	G02137	D012D	177214014301	D02	12/11/2001	SEM	GL		O		72		
	0	9999999	99	107	0	54	0	37						
SP061	03718	G02137	D012D	177214014301	D02	03/01/2002	SEM	GL		O		72		
	1020	9999999	99	76	0	46	0	37						
SP061	03718	G02137	D016	177214016101	S01	05/16/1998	SEM	GL		O		20		
		213	11.4	1351	544	116	70	35						
SP061	03718	G02137	D016	177214016101	S01	06/08/1999	SEM	GL		O		30		
		10591	25	737	264	2796	88	35						
SP061	03718	G02137	D016	177214016101	S01	12/12/1999	SEM	GL		O		72		
		14456	48.65	103	57	824	54	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	D016	177214016101	S01	06/26/2000	SEM	FL		O		72		
		29056	53.25	98	36	1046		41		32.7				
SP061	03718	G02137	D016	177214016101	S01	12/23/2000	SEM	GL		O		72		
		5034	68.82	107	29	146		64		35				
SP061	03718	G02137	D016	177214016101	S01	12/25/2001	SEM	GL		O		72		
		27500	65.63	100	22	605		42		32.7				
SP061	03718	G02137	D016	177214016101	S01	06/01/2002	SEM	GL		O		72		
	450	27100	77.53	92	20	542		69		32.7				
SP061	03718	G02137	D016	177214016101	S01	12/22/2002	SEM	GL		O		72		
	450	38533	75.16	97	15	578		46		32				
SP061	03718	G02137	D016	177214016101	S01	12/23/2003	SEM	GL				72		
	400	24087	49.78	93	23	554		23		32				
SP061	03718	G02137	D017	177214016200	S01	06/07/1998	SEM	GL		O		999		
		6169	57.79	145	65	401		89		35.4				
SP061	03718	G02137	D017	177214016202	S01	06/13/1999	SEM	GL		O		48		
		9999999	0	102	0	9		0		35				
SP061	03718	G02137	D017	177214016202	S01	07/14/1999	POT	GL		O	6	48		
		14962	0	111	52	778		0		36	.69			N
SP061	03718	G02137	D017A	177214016202	S02	06/22/2000	SEM	FL		O		28		
		552	0	237	310	171		0		36.5				
SP061	03718	G02137	D017A	177214016202	S02	06/22/2000	POT	FL		O	4	28		
		552	0	237	310	171		0		37	.69			N

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WATER VOL	SI 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	D017A	177214016202	S02	12/21/2000	SEM	GL		O		72		
		8786	88.92	119	42	369		337	34.5					
SP061	03718	G02137	D017A	177214016202	S02	12/09/2001	SEM	GL		O		72		
		8615	95.92	119	13	112		310	36.5					
SP061	03718	G02137	D017A	177214016202	S02	06/01/2002	SEM	GL		O		72		
	500	8500	92.83	99	22	187		285	36.5					
SP061	03718	G02137	D017A	177214016202	S02	12/25/2002	SEM	GL		O		72		
	500	4571	91.03	106	28	128		284	36.5					
SP061	03718	G02137	D017A	177214016202	S02	12/20/2003	SEM	GL				72		
	950	4065	84.92	96	46	187		259	36					
SP061	03718	G02137	D018	177214016501	S01	01/09/1998	SEM	FL		O		36		
		146	30	279	616	90		264	35.4					
SP061	03718	G02137	D018	177214016501	S01	05/08/1999	POT	GL		O	6	72		
		12305	88.87	112	59	726		471	37	.69				N
SP061	03718	G02137	D018	177214016501	S01	06/29/1999	SEM	GL		O		72		
		0	93.96	110	22	0		342	35					
SP061	03718	G02137	D018	177214016501	S01	12/10/1999	SEM	GL		O		72		
		1745	82.24	114	106	185		491	36.1					
SP061	03718	G02137	D021	177214016703	S01	01/16/1998	SEM	GL		O		50		
		673	84.84	141	107	72		599	35					
SP061	03718	G02137	D021	177214016703	S01	05/09/1999	POT	GL		O	6	72		
		19533	93.79	101	30	586		453	37	.69				N

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WATER VOL	SI 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	D021	177214016703	S01	06/27/1999	SEM	GL		O		60		
		3189	91.87	101	37	118		418	35					
SP061	03718	G02137	D021	177214016703	S01	12/17/1999	SEM	GL		O		72		
		5462	93.85	115	39	213		595	37					
SP061	03718	G02137	D021	177214016703	S01	06/08/2000	SEM	FL		O		22		
		1186	3.01	301	161	191		5	37					
SP061	03718	G02137	D022	177214015802	S01	05/09/1999	POT	GL		G	6	50		
	1200	288643	12.5	323	14	4041		2	36		.69			N
SP061	03718	G02137	D022	177214015802	S01	06/20/1999	SEM	GL		G		50		
		288643	12.5	323	14	4041		2	38.8					
SP061	03718	G02137	D022	177214015802	S01	12/19/1999	SEM	GL		G		50		
		9999999	0	149	0	1110		0	36					
SP061	03718	G02137	D022	177214015802	S01	06/10/2000	SEM	FL		G		50		
		9999999	0	143	0	1972		0	36					
SP061	03718	G02137	D022	177214015802	S01	02/02/2002	SEM	FL		G		33		
	600	193000	45.45	90	1	193		1	36					
SP061	03718	G02137	D022	177214015802	S02	06/06/2002	POT	FL		O	6	32		
		577	6.18	469	1548	893		102	36		.714			N
SP061	03718	G02137	D022	177214015802	S02	12/30/2002	SEM	FL		O		29		
	600	1033	68.97	135	180	186		400	36					
SP061	03718	G02137	D022	177214015802	S02	12/25/2003	SEM	GL				72		
	230	1809	85.01	106	89	161		506	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	D024A	177214018200	S02	06/26/1999	SEM	FL		O		72		
		585	18.81	157	164	96		38		39.1				
SP061	03718	G02137	D024A	177214018200	S02	12/10/1999	SEM	GL		O		72		
		1825	12.71	108	103	188		15		36				
SP061	03718	G02137	D024A	177214018200	S02	06/17/2000	SEM	GL		O		72		
		5582	21.78	108	79	441		22		36				
SP061	03718	G02137	D024A	177214018200	S02	12/19/2000	SEM	GL		O		72		
		1713	18.8	125	108	185		25		39.1				
SP061	03718	G02137	D024A	177214018200	S02	12/27/2001	SEM	GL		O		72		
	0	2562	22.29	102	73	187		21		36				
SP061	03718	G02137	D024A	177214018200	S02	06/03/2002	SEM	GL		O		72		
	250	0	0	86	27	0		0		36				
SP061	03718	G02137	D024A	177214018200	S02	12/31/2002	SEM	GL		O		72		
	250	2589	18.85	89	73	189		17		36				
SP061	03718	G02137	D024A	177214018200	S02	12/23/2003	POT	GL		O	4	72	49.83	59.67
.33	225	0	4.19	88	412	0		18		36	.78		0	
SP061	03718	G02137	D024A	177214018200	S02	12/23/2003	SEM	GL				72		
	225	0	4.19	88	412	0		18		36				
SP061	03718	G02137	D026	177214019302	S01	07/17/1999	POT	GL		O	6	36		
		7524	57.09	852	424	3190		564		36	.69			N
SP061	03718	G02137	D026	177214019302	S01	12/20/1999	SEM	FL		O		38		
		10962	82.74	448	106	1162		508		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	D026	177214019302	S01	12/15/2000	SEM	GL		O		38		
		14889	96.47	195	9	134		246		39.1				
SP061	03718	G02137	D026	177214019302	S01	12/23/2001	SEM	GL		O		38		
	0	3955	86.83	150	22	87		145		36				
SP061	03718	G02137	D026	177214019302	S01	06/09/2002	SEM	GL		O		44		
	1000	0	94.15	132	10	0		161		36				
SP061	03718	G02137	D026	177214019302	S01	12/21/2002	SEM	GL		O		44		
	1000	29000	98.39	135	2	58		122		36				
SP061	03718	G02137	D026	177214019302	S01	12/24/2003	SEM	GL				54		
	500	14000	90.06	80	3	42		29		36				
SP061	03718	G02137	D031	177214028901	S01	07/11/1999	POT	GL		O	6	72		
		6092	40.14	497	249	1517		167		39.4	.69			N
SP061	03718	G02137	D031	177214028901	S01	12/16/1999	SEM	GL		O		72		
		4371	47.85	139	194	848		178		39.1				
SP061	03718	G02137	D031	177214028901	S01	05/21/2000	SEM	FL		O		72		
		6450	42.45	150	160	1032		118		39.4				
SP061	03718	G02137	D031	177214028901	S01	12/16/2000	SEM	GL		O		72		
		0	60.53	138	133	0		204		39.1				
SP061	03718	G02137	D031	177214028901	S01	12/13/2001	SEM	GL		O		72		
		9964	59.71	122	56	558		83		39.4				
SP061	03718	G02137	D031	177214028901	S01	06/21/2002	SEM	GL		O		72		
	350	5055	45	117	110	556		90		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
SP061	03718	G02137	D031	177214028901	S01	12/29/2002	SEM	GL		O		29		
	350	6098	44.97	130	82	500		67	39.4					
SP061	03718	G02137	D031	177214028901	S01	12/31/2003	SEM	GL				72		
	325	6679	50	114	84	561		84	39.4					
SP061	03718	G02137	D035	177214022703	S01	05/06/1999	POT	GL		O	4	32		
		34866	79.95	1252	82	2859		327	37		.69			N
SP061	03718	G02137	D035	177214022703	S01	06/27/1999	SEM	GL		O		32		
		27990	76.98	1231	99	2771		331	34					
SP061	03718	G02137	D035	177214022703	S01	12/06/1999	SEM	GL		O		32		
		22264	60	1274	148	3295		222	36					
SP061	03718	G02137	D035	177214022703	S01	06/11/2000	SEM	FL		O		32		
		96208	70	1208	24	2309		56	37					
SP061	03718	G02137	D035	177214022703	S01	12/22/2000	SEM	GL		O		32		
		108	76.34	985	93	10		300	34					
SP061	03718	G02137	D035	177214022703	S01	12/25/2001	SEM	FL		O		40		
	0	127957	96.95	622	23	2943		737	37					
SP061	03718	G02137	D035	177214022703	S01	05/27/2002	SEM	FL		O		72		
	1000	41500	99	115	4	166		437	37					
SP061	03718	G02137	D035	177214022703	S01	12/30/2002	SEM	FL		G		72		
	1000	51473	95.97	216	55	2831		1313	37					
SP061	03718	G02137	D035	177214022703	S01	12/31/2003	SEM	GL				72		
	1000	13857	98.03	77	7	97		358	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	E022	177214028700	S01	06/24/1998	SEM	FL		0		72		
		3695	48.7	104	59	218		56	37					
SP061	03718	G02137	E022	177214028700	S01	06/10/1999	SEM	GL		0		72		
		8515	45	99	33	281		27	34					
SP061	03718	G02137	E022	177214028700	S01	12/12/1999	SEM	FL		0		72		
		3130	45.24	101	23	72		19	25.3					
SP061	03718	G02137	E022	177214028700	S01	06/14/2000	SEM	GL		0		72		
		3480	44.44	101	25	87		20	35.5					
SP061	03718	G02137	E022	177214028700	S01	12/15/2000	SEM	GL		0		72		
		2185	44.9	96	27	59		22	35					
SP061	03718	G02137	E022	177214028700	S01	12/14/2001	SEM	GL		0		72		
		2244	33.72	101	45	101		23	35.5					
SP061	03718	G02137	E022	177214028700	S01	06/07/2002	SEM	GL		0		72		
	600	1956	29.6	102	45	88		19	35.5					
SP061	03718	G02137	E022	177214028700	S01	12/09/2002	SEM	GL		0		72		
	600	7583	84.42	99	12	91		65	35.5					
SP061	03718	G02137	E022	177214028700	S01	12/28/2003	SEM	GL				72		
	498	2098	34.81	104	41	86		22	35.5					
SP061	03718	G02137	G001	177214032901	S01	10/03/2000	POT	GL		0	6	72		
		20481	35.71	97	27	553		15	39.3	.69				N
SP061	03718	G02137	G001	177214032901	S01	12/10/2000	SEM	GL		0		30		
		225	80.02	371	169	38		677	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	G001	177214032901	S02	01/07/2001	POT	GL		0	6	36		
		2506	92.03	324	83	208		959		39.3	.69			N
SP061	03718	G02137	G001	177214032901	S02	06/04/2002	SEM	GL		0		72		
	800	2400	99	219	10	24		993		39.3				
SP061	03718	G02137	G003	177214033400	S01	05/08/1998	SEM	FL		0		36		
		622	71.99	1019	307	191		789		38.8				
SP061	03718	G02137	G003	177214033400	S01	06/19/1999	SEM	FL		0		48		
		14153	84.98	740	281	3977		1590		34				
SP061	03718	G02137	G003	177214033400	S02	12/19/1999	SEM	FL		0		54		
		21869	93.98	463	130	2843		2031		39.4				
SP061	03718	G02137	G003	177214033400	S02	06/10/2000	SEM	FL		0		26		
		904	1.03	315	384	347		4		39.1				
SP061	03718	G02137	G003	177214033400	S02	12/24/2000	SEM	GL		0		26		
		218	1.07	542	371	81		4		35				
SP061	03718	G02137	G003	177214033400	S02	12/18/2001	SEM	FL		0		46		
	0	11767	1.19	322	249	2930		3		39.1				
SP061	03718	G02137	G003	177214033400	S02	06/27/2002	SEM	FL		0		46		
	1200	12137	1.09	238	182	2209		2		38				
SP061	03718	G02137	G003	177214033400	S02	12/31/2002	SEM	FL		0		52		
	1200	12345	0	174	171	2111		0		39.1				
SP061	03718	G02137	G003	177214033400	S02	10/28/2003	SEM	GL				72		
	1200	7549	0	101	113	853		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
SP061	03718	G02137	G004A	177214033700	D02	12/19/1999	SEM	FL		G		32		
		164333	6.25	509	15	2465		1		37				
SP061	03718	G02137	G004A	177214033700	D02	06/10/2000	SEM	FL		G		64		
		175846	23.53	186	13	2286		4		52				
SP061	03718	G02137	G004A	177214033700	D02	12/18/2000	SEM	GL		G		52		
		15167	29.41	179	12	182		5		35				
SP061	03718	G02137	G004A	177214033700	D02	12/07/2001	SEM	GL		G		72		
		1024000	0	143	1	1024		0		52				
SP061	03718	G02137	G004A	177214033700	D02	06/01/2002	SEM	GL		G		72		
	500	542500	0	149	2	1085		0		52				
SP061	03718	G02137	G004A	177214033700	D02	12/28/2002	SEM	GL		G		72		
	500	1155000	45.45	148	1	1155		1		52				
SP061	03718	G02137	G004D	177214033700	D03	02/16/1998	SEM	FL		O		24		
		192	38	1248	354	68		217		28.6				
SP061	03718	G02137	G004D	177214033700	D03	04/09/1999	POT	GL		O	6	72		
		9999999	100	112	0	560		401		39.1	.69			N
SP061	03718	G02137	G004D	177214033700	D03	06/19/1999	SEM	GL		O		72		
		9999999	99	112	0	76		401		34				
SP061	03718	G02137	G006	177214033801	S01	01/03/1998	SEM	GL		O		26		
		788	50	1075	345	272		345		34.5				
SP061	03718	G02137	G006	177214033801	S01	05/08/1999	POT	GL		O	4	36		
		11573	78	847	213	2465		755		39.1	.69			N

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WATER VOL	SI 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	177214033801	S01	06/18/1999	SEM	GL		0		36		
		9601	74.98	805	253	2429		758		35				
SP061	03718	G02137	G006	177214033801	S01	12/17/1999	SEM	GL		0		42		
		11544	84.01	649	193	2228		1014		39.1				
SP061	03718	G02137	G006	177214033801	S01	06/27/2000	SEM	FL		0		48		
		4427	89.95	191	82	363		734		39.1				
SP061	03718	G02137	G006	177214033801	S01	12/30/2000	SEM	GL		0		48		
		224	90.03	565	143	32		1291		36				
SP061	03718	G02137	G006	177214033801	S01	12/19/2001	SEM	FL		0		48		
		9591	87.99	400	164	1573		1202		39.1				
SP061	03718	G02137	G006	177214033801	S01	12/29/2002	SEM	GL		0		72		
		10643	95.98	107	14	149		334		39.1				
SP061	03718	G02137	G006	177214033801	S01	12/23/2003	SEM	GL				72		
	1950	297	93.04	93	37	11		493		39.1				
SP061	03718	G02137	G008	177214034200	S01	03/14/1998	SEM	FL		0		72		
		765	31.97	65	183	140		86		31.8				
SP061	03718	G02137	G008	177214034200	S01	05/05/1999	POT	GL		0	4	72		
		3048	27.94	84	227	692		88		39.1	.69			N
SP061	03718	G02137	G008	177214034200	S01	06/04/1999	SEM	FL		0		72		
		1701	29.93	94	288	490		123		35				
SP061	03718	G02137	G008	177214034200	S01	12/29/1999	SEM	FL		0		72		
		2168	43.78	104	113	245		88		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	G02137	G008	177214034200	S01	06/09/2000	SEM	GL		O		72		
		2088	35.06	105	113	236		61		39.1				
SP061	03718	G02137	G008	177214034200	S01	12/31/2000	SEM	GL		O		72		
		7333	50	91	9	66		9		34				
SP061	03718	G02137	G008	177214034200	S01	12/09/2001	SEM	GL		O		72		
		2048	68.65	91	21	43		46		39.1				
SP061	03718	G02137	G008	177214034200	S01	09/20/2002	SEM	GL		O		72		
	750	2000	99	93	1	2		159		39.1				
SP061	03718	G02137	G008	177214034200	S02	12/09/2003	SEM	GL				72		
	840	9999999	99	0	0	64		0		0				
SP061	03718	G02137	G010A	177214034900	S02	05/25/1998	SEM	GL		O		72		
		1481	19.7	100	106	157		26		38.4				
SP061	03718	G02137	G010A	177214034900	S02	05/08/1999	POT	GL		O	4	72		
		13846	38.1	97	65	900		40		39.1	.69			N
SP061	03718	G02137	G010A	177214034900	S02	06/21/1999	SEM	GL		O		72		
		2974	40	97	78	232		52		36				
SP061	03718	G02137	G010A	177214034900	S02	12/13/1999	SEM	GL		O		72		
		1852	40	99	54	100		36		34				
SP061	03718	G02137	G010A	177214034900	S02	06/15/2000	SEM	GL		O		72		
		2250	39.53	98	52	117		34		39.1				
SP061	03718	G02137	G010A	177214034900	S02	11/25/2000	SEM	GL		O		72		
		1544	40	98	57	88		38		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	G010A	177214034900	S02	12/16/2001	SEM	GL		0		72		
		2900	46.52	100	30	87		26		39.1				
SP061	03718	G02137	G010A	177214034900	S02	06/07/2002	SEM	GL		0		72		
	480	6581	77.75	90	31	204		108		39.1				
SP061	03718	G02137	G010A	177214034900	S02	12/25/2002	SEM	GL		0		72		
	480	2267	56.2	88	60	136		77		39.1				
SP061	03718	G02137	G010A	177214034900	S02	12/21/2003	SEM	GL				72		
	480	1556	32.07	97	72	112		34		39.1				
SP061	03718	G02137	G014	177214035301	S01	04/18/1998	SEM	GL		0		999		
		1206	76.06	126	34	41		108		34				
SP061	03718	G02137	G014A	177214035301	S02	06/19/1999	SEM	GL		0		34		
		2015	9.87	184	201	405		22		34				
SP061	03718	G02137	G014A	177214035301	S02	12/10/1999	SEM	GL		0		72		
		2500	23.71	119	74	185		23		36				
SP061	03718	G02137	G014A	177214035301	S02	06/05/2000	SEM	GL		0		72		
		1676	34.26	100	71	119		37		39.1				
SP061	03718	G02137	G014A	177214035301	S02	12/15/2000	SEM	GL		0		72		
		327	40.23	105	52	17		35		34				
SP061	03718	G02137	G014A	177214035301	S02	12/17/2001	SEM	GL		0		72		
		3682	71.52	104	22	81		55		39.1				
SP061	03718	G02137	G014A	177214035301	S02	06/11/2002	SEM	GL		0		72		
	150	1610	98.93	96	41	66		3801		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	G02137	G014A	177214035301	S02	12/31/2002	SEM	GL		O		72		
	150	2400	60	98	30	72		45		39.1				
SP061	03718	G02137	G014A	177214035301	S02	12/24/2003	SEM	GL				72		
	150	1514	52.64	94	37	56		41		39.1				
SP061	03718	G02137	G015	177214035404	S01	12/19/2000	SEM	GL		O		32		
		125	12.05	500	606	76		83		35.5				
SP061	03718	G02137	G015	177214035404	S01	12/18/2001	SEM	GL		O		999		
		4333	42.31	99	30	130		22		39.1				
SP061	03718	G02137	G015	177214035404	S01	06/12/2002	SEM	GL		O		72		
	425	4583	56.36	91	24	110		31		39.1				
SP061	03718	G02137	G015	177214035404	S02	09/28/2002	SEM	GL		O		18		
	425	9999999	0	310	0	250		0		39.1				
SP061	03718	G02137	G019	177214035903	S01	10/02/2000	POT	GL		O	8	20		
		605	15.07	478	451	273		80		37	.69			N
SP061	03718	G02137	G019	177214035903	S01	12/17/2000	SEM	GL		O		72		
		287	8.92	108	143	41		14		36				
SP061	03718	G02137	G019	177214035903	S01	06/24/2002	SEM	GL		O		72		
	610	1143	12.51	93	28	32		4		37				
SP061	03718	G02137	G019	177214035903	S01	12/30/2002	SEM	GL		O		72		
	610	1944	21.74	94	18	35		5		37				
SP061	03718	G02137	G019	177214035903	S01	12/25/2003	SEM	GL				72		
	610	706	0	92	17	12		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	G021	177214036201	S01	03/06/2000	POT	GL		0	4	72		
		14167	98.96	100	6	85		571	38		.7			N
SP061	03718	G02137	G021	177214036201	S01	06/17/2000	SEM	FL		0		48		
		6857	42.62	107	35	240		26	37					
SP061	03718	G02137	G021	177214036201	S01	12/18/2000	SEM	FL		0		52		
		0	47.99	137	402	0		371	39.1					
SP061	03718	G02137	G021	177214036201	S01	12/08/2001	SEM	GL		0		72		
		4270	94.09	112	37	158		587	37					
SP061	03718	G02137	G021	177214036201	S01	05/15/2002	SEM	GL		0		72		
	850	9999999	99	108	0	82		92	37					
SP061	03718	G02137	G021	177214036201	S01	12/28/2002	SEM	GL		0		72		
	850	6357	84.62	114	14	89		77	37					
SP061	03718	G02137	G021	177214036201	S01	12/10/2003	SEM	GL				72		
	850	7125	93.85	95	8	57		122	37					
SP061	03718	G02137	G022A	177214036500	S02	01/22/1998	SEM	FL		0		72		
		6205	39.73	125	44	273		29	35					
SP061	03718	G02137	G022A	177214036500	S02	06/19/1999	SEM	FL		0		72		
		1367	61.54	97	30	41		48	34					
SP061	03718	G02137	G022A	177214036500	S02	12/18/1999	SEM	GL		0		72		
		2036	59.42	101	28	57		41	38.8					
SP061	03718	G02137	G022A	177214036500	S02	06/17/2000	SEM	GL		0		72		
		2615	63.38	102	26	68		45	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
SP061	03718	G02137	G022A	177214036500	S02	12/16/2000	SEM	GL		0		72		
		3471	72.58	99	17	59		45		34				
SP061	03718	G02137	G022A	177214036500	S02	03/18/2001	SEM	GL		0		999		
		794	40.35	98	34	27		23		39.1				
SP061	03718	G02137	G025	177214037001	S02	12/13/2000	SEM	GL		0		72		
		635	36.21	94	74	47		42		34.2				
SP061	03718	G02137	G025	177214037001	S03	12/21/2002	SEM	GL		0		72		
	700	53500	0	93	2	107		0		38.8				
SP061	03718	G02137	G031	177214038101	S01	06/10/2000	POT	FL		0	8	22		
		3426	.19	1112	521	1785		1		37	.69			N
SP061	03718	G02137	G031	177214038101	S01	06/29/2000	SEM	GL		0		22		
		9409	.41	1138	242	2277		1		39.1				
SP061	03718	G02137	G031	177214038101	S01	12/16/2000	SEM	GL		0		30		
		340	2.76	958	141	48		4		35.2				
SP061	03718	G02137	G031	177214038101	S01	10/23/2001	SEM	FL		0		38		
	0	41163	2.97	590	98	4034		3		39.1				
SP061	03718	G02137	G031	177214038101	S01	06/10/2002	SEM	FL		0		40		
	1100	36253	5.22	449	91	3299		5		39.1				
SP061	03718	G02137	G031	177214038101	S01	12/27/2002	SEM	FL		0		42		
	1100	38988	2.33	404	84	3275		2		39.1				
SP061	03718	G02137	G031	177214038101	S01	10/29/2003	SEM	FL				72		
	1100	58333	0	164	57	3325		0		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	G02137	G032	177214038302	S01	05/09/2000	POT	FL		O	6	20		
		1114	.15	859	667	743		1		37	.69			N
SP061	03718	G02137	G032	177214038302	S01	06/26/2000	SEM	FL		O		24		
		949	1.04	578	667	633		7		38.8				
SP061	03718	G02137	G032	177214038302	S01	12/27/2000	SEM	GL		O		38		
		4661	2.96	187	360	1678		11		34.6				
SP061	03718	G02137	G032	177214038302	S01	12/09/2001	SEM	GL		O		72		
		4476	54.84	99	42	188		51		38.8				
SP061	03718	G02137	G032	177214038302	S01	06/19/2002	SEM	GL		O		72		
	700	2250	8.2	93	56	126		5		38.8				
SP061	03718	G02137	G032	177214038302	S01	12/26/2002	SEM	GL		O		72		
	700	2083	9.43	90	48	100		5		38.8				
SP061	03718	G02137	G032	177214038302	S01	12/24/2003	SEM	GL				72		
	700	2385	13.33	92	39	93		6		38.8				
SP061	03718	G02137	G034	177214038901	S01	06/20/2000	SEM	FL		O		20		
		63116	4.44	1450	43	2714		2		39.1				
SP061	03718	G02137	G034	177214038901	S01	07/06/2000	POT	FL		G	8	32		
	1800	9999999	0	1234	0	3634		0			.68			N
SP061	03718	G02137	G034	177214038901	S01	12/15/2000	SEM	GL		O		64		
		10433	89.86	110	30	313		266		39.1				
SP061	03718	G02137	G034	177214038901	S01	10/09/2001	SEM	GL		O		64		
		9999999	99	119	0	142		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		
SP061	03718	G02137	G034	177214038901	S03	06/30/2002	SEM	FL		O		23		
	2200	9361	2.96	710	393	3679	12	37						
SP061	03718	G02137	G034	177214038901	S01	12/28/2002	SEM	FL		O		50		
	860	3088	21.89	174	339	1047	95	39.1						
SP061	03718	G02137	G034	177214038901	S03	12/28/2002	SEM	FL		O		50		
	860	3088	21.89	174	339	1047	95	39.1						
SP061	03718	G02137	G035	177214039200	D01	01/25/2002	SEM	FL		G		999		
	1720	9999999	0	1230	0	7758	0	39						
SP061	03718	G02137	G035	177214039200	D01	12/31/2002	SEM	FL		G		64		
	1720	9999999	0	1161	0	4001	0							
SP061	03718	G02137	G035	177214039200	D01	12/19/2003	SEM	FL				72		
	1550	86688	15.87	1071	16	1387	3	38.8						
SP061	03718	G02137	G036	177214039301	S01	03/29/2001	POT	GL		O	8	72		
		1580	20.07	120	219	346	55	39.1	.687					N
SP061	03718	G02137	G036	177214039301	S01	12/03/2001	SEM	FL		O		999		
	0	36496	.86	608	115	4197	1	39.1						
SP061	03718	G02137	G036	177214039301	S01	06/08/2002	SEM	FL		O		72		
	980	7800	18.9	88	30	234	7	39.1						
SP061	03718	G02137	G036	177214039301	S01	12/22/2002	SEM	FL		O		72		
	980	9909	45	86	22	218	18	39.1						
SP061	03718	G02137	G036	177214039301	S01	12/28/2003	SEM	GL				72		
	900	7900	95.69	83	10	79	222	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
GI076	00105	G02161	A001B	177174004600	S03	06/04/1998	SEM	GL		O		80		
		5833	94.87	100	12	70		222		32.5				
GI076	00105	G02161	A001B	177174004600	S03	06/30/1999	SEM	GL		O		42		
		78000	98.28	175	2	156		114		32.5				
GI076	00105	G02161	A002A	177174004700	S02	06/03/1998	SEM	GL		O		80		
		129	61.1	95	163	21		256		29.9				
GI076	00105	G02161	A002A	177174004700	S02	06/29/1999	SEM	GL		G		80		
		1929	64.91	150	140	270		259		29.5				
GI076	00105	G02161	A002A	177174004700	S02	06/30/2001	SEM	FL		G		64		
	1140	1149	75	120	74	85		222		36				
GI076	00105	G02161	A002A	177174004700	S02	11/15/2001	SEM	GL		G		64		
	1120	1086	73.98	110	70	76		199		36				
GI076	00105	G02161	A002A	177174004700	S02	06/21/2002	SEM	GL		G		64		
	1100	824	69.97	120	91	75		212		36				
GI076	00105	G02161	A008	177174005400	S03	06/28/2001	SEM	FL		G		10		
	1240	9999999	99	695	0	235		78		36				
GI076	00105	G02161	A008	177174005400	S03	09/07/2001	POT	FL		G	24	10		
	1180	9999999	100	640	0	135		101			.6			N
GI076	00105	G02161	A008	177174005400	S03	12/11/2001	SEM	FL		G		10		
	1240	9999999	99	520	0	152		113		36				
GI076	00105	G02161	A008	177174005400	S03	05/06/2002	SEM	FL		G		10		
	1130	9999999	99	540	0	208		66		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		
GI076	00105	G02161	A010C	177174005301	S04	06/07/1998	SEM	FL		G		34		
	140	9999999	0	100	0	506	0							
GI076	00105	G02161	A010C	177174005301	S04	10/19/1998	SEM	FL		G		34		
	160	9999999	0	90	0	439	0							
GI076	00105	G02161	A010C	177174005301	S04	06/22/1999	SEM	FL		G		34		
	140	9999999	0	75	0	337	0							
GI076	00105	G02161	A010C	177174005301	S04	06/16/2001	SEM	FL		G		34		
	135	9999999	0	100	0	171	0		36					
GI076	00105	G02161	A010C	177174005301	S04	12/07/2001	SEM	FL		G		34		
	135	9999999	0	100	0	196	0		36					
GI076	00105	G02161	A010C	177174005301	S04	06/04/2002	SEM	FL		G		34		
	150	9999999	0	80	0	241	0		36					
GI076	00105	G02161	A013	177174005800	S01	06/08/1998	SEM	FL		G		38		
	390	9999999	0	260	0	2100	0							
GI076	00105	G02161	A013	177174005800	S01	09/24/1998	SEM	FL		G		38		
	115	9999999	0	64	0	1728	0							
GI076	00105	G02161	A013	177174005800	S01	06/20/1999	SEM	FL		G		38		
	360	9999999	0	235	0	1916	0							
GI076	00105	G02161	A013	177174005800	S01	06/29/2001	SEM	FL		G		34		
	295	9999999	0	180	0	1590	0		36					
GI076	00105	G02161	A013	177174005800	S01	12/25/2001	SEM	FL		G		40		
	295	9999999	0	170	0	1394	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
GI076	00105	G02161	A013	177174005800	S01	06/07/2002	SEM	FL		G		40		
	295	9999999	0	160	0	1523		0		36				
GI076	00105	G02161	A022	177174006601	S01	06/15/2001	SEM	FL		G		16		
	1500	9999999	0	710	0	1101		0		36				
GI076	00105	G02161	A022D	177174006601	S05	08/30/2001	POT	FL		G	24	16		
	1500	9999999	0	600	0	885		0			.6			N
GI076	00105	G02161	A022D	177174006601	S05	12/12/2001	SEM	FL		G		16		
	1500	9999999	0	360	0	538		0		36				
GI076	00105	G02161	A022D	177174006601	S05	05/08/2002	SEM	FL		G		16		
	800	9999999	0	165	0	250		0		36				
GI095	02481	G02163	A006A	177184001301	S01	06/03/1998	SEM	FL		G		48		
	3300	75054	1.52	1680	130	9757		2		49.8				
GI095	02481	G02163	A006A	177184001301	S01	11/24/1998	SEM	FL		G		48		
	2000	89908	13	1320	87	7822		13		49.8				
GI095	02481	G02163	A006A	177184001301	S02	10/14/1999	POT	FL		G	12	12		
	3400	30583	24.32	3260	84	2569		27		45	.6			N
GI095	02481	G02163	A006A	177184001301	S02	12/24/2001	SEM	FL		G		64		
	1400	238500	99	503	8	1908		1461		53.1				
GI095	02481	G02163	A006A	177184001301	S02	06/28/2002	SEM	FL		G		66		
	1400	192167	99	425	6	1153		1276		50.8				
GI095	02481	G02163	A006A	177184001301	S02	12/26/2002	SEM	FL		G		24		
	2360	183714	99	340	7	1286		879		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
GI095	02481	G02163	A006A	177184001301	S02	12/29/2003	SEM	FL				46		
	2185	71000	98.94	236	8	568		748		50.5				
GI095	02481	G02163	A013A	177184008003	S01	06/14/1998	SEM	FL		G		80		
	1490	540500	8.33	1020	22	11891		2		50				
GI095	02481	G02163	A013A	177184008003	S01	11/02/1998	SEM	FL		G		68		
	1490	1118769	18.75	950	13	14544		3		52.5				
GI095	02481	G02163	A013A	177184008003	S01	12/22/2001	SEM	FL		G		120		
	700	912125	33.33	518	8	7297		4		54.1				
GI095	02481	G02163	A013A	177184008003	S01	06/27/2002	SEM	FL		G		128		
	700	1788667	76.92	423	3	5366		10		50.5				
GI095	02481	G02163	A013A	177184008003	S01	12/27/2002	SEM	FL		G		128		
	460	2021000	77.78	350	2	4042		7		50.5				
GI095	02481	G02163	A013A	177184008003	S01	12/29/2003	SEM	FL				128		
	370	9999999	0	162	0	728		0		50.8				
GI095	03295	G02163	B001B	177184001700	D03	06/15/1998	SEM	FL		G		18		
	1160	1274333	72.73	1040	3	3823		8		50				
GI095	03295	G02163	B001B	177184001700	D03	11/15/1998	SEM	FL		G		24		
	1160	2075000	84.62	1000	2	4150		11		49.8				
GI095	03295	G02163	B005	177184002002	S04	12/29/2002	SEM	FL		G		128		
	2477	284368	98.74	741	19	5403		1483		43.5				
GI095	03295	G02163	B005	177184002002	S03	12/28/2003	SEM	FL				64		
	750	9999999	0	190	0	128		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
GI095	03295	G02163	B007	177184002201	S01	06/28/2002	POT	FL		G	24	64		
	1625	1664000	97.33	600	2	3328		73	43.3		.595			N
GI095	03295	G02163	B007	177184002201	S01	12/27/2002	SEM	FL		G		128		
	1140	9999999	99	185	0	1383		255	43.3					
GI095	03295	G02163	B007	177184002201	S01	12/28/2003	SEM	FL				64		
	1200	9999999	99	190	0	205		10	42.3					
GI095	03295	G02163	B007D	177184002200	S04	06/02/1998	SEM	FL		G		24		
	2550	320000	98.89	900	1	320		89	50.1					
GI095	03295	G02163	B007D	177184002200	S04	11/15/1998	SEM	FL		G		24		
	2550	72000	98.04	980	1	72		50	50.1					
GI095	03295	G02163	B012	177184009100	S02	02/25/2002	SEM	FL		G		66		
	2600	203394	97.13	1031	33	6712		1118	41.3					
GI095	03295	G02163	B012	177184009100	S03	06/22/2002	SEM	FL		G		66		
	2600	48465	1.78	2030	606	29370		11	49.1					
GI095	03295	G02163	B012	177184009100	S03	12/29/2002	SEM	FL		G		128		
	2322	148525	22.05	1180	99	14704		28	43.5					
GI095	03295	G02163	B012	177184009100	S04	06/27/2003	POT	FL		G	24	18		
	3800	93734	7.06	2150	79	7405		6	51.1		.595			N
GI095	03295	G02163	B012	177184009100	S04	12/29/2003	SEM	FL				64		
	2532	587609	20.69	1200	23	13515		6	42.3					
GI095	02481	G02164	A005C	177184001200	S02	05/27/1998	SEM	FL		G		6		
	3200	9999999	0	2990	0	127		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	
SP049	01284	G02176	C003	177214020000	S01	05/03/1998	SEM	GL		O		38		
	1050	695	85.98	288	105	73		644	32.7					
SP049	01284	G02176	C007	177214018001	S01	05/01/1998	SEM	GL		O		72		
	1532	389	94.97	266	36	14		679	32.7					
SP049	01284	G02177	A001	177214017300	D01	11/08/1998	SEM	FL		O		40		
	1050	1381	89.95	182	84	116		752	26.8					
SP049	01284	G02177	A001	177214017300	D01	06/07/1999	SEM	FL		O		40		
	1050	3099	90.02	100	81	251		731	26.8					
SP049	01284	G02177	A001	177214017300	D01	12/05/1999	SEM	GL		O		40		
	1050	1653	92.03	150	49	81		566	26.8					
SP049	01284	G02177	A001	177214017300	D01	06/05/2000	SEM	GL		O		72		
	1050	1528	91.98	150	53	81		608	26.8					
SP049	01284	G02177	A001	177214017300	D01	12/02/2001	SEM	GL		O	24	72		
	860	5182		100	44	228		507	26.8				90	N
SP049	01284	G02177	A001	177214017300	D01	03/12/2002	POT	GL		O	24	72		
	1000	7135	91.95	90	52	371		594	27	.62				N
SP049	01284	G02177	A001	177214017300	D01	06/04/2002	SEM	GL		O	24	72		
	1000	7317		100	41	300		468	26.8				70	N
SP049	01284	G02177	A001	177214017300	D01	12/14/2002	SEM	GL		O	24	72		
	1000	0		90	38	0		499	26.8				80	N
SP049	01284	G02177	A001	177214017300	D01	12/22/2003	SEM	GL		O	24	72		
	940	440		100	50	22		579	26.8				98	N

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WATER VOL	SI 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	A001D	177214017300	D02	02/21/1998	POT	FL		O	24	21		
	3100	5641	0	2550	818	4614		0		20	.62			
SP049	01284	G02177	A001D	177214017300	D02	06/08/1998	SEM	FL		O		36		
	3000	3869	0	1580	1879	7269		0		20.1				
SP049	01284	G02177	A001D	177214017300	D02	12/18/1998	SEM	FL		O		36		
	3000	2157	37.98	1800	1169	2522		716		20.1				
SP049	01284	G02177	A001D	177214017300	D02	06/05/1999	SEM	FL		O		44		
	3000	1468	40.01	750	1591	2335		1061		20.1				
SP049	01284	G02177	A001D	177214017300	D02	12/27/1999	SEM	FL		O		48		
	3000	1623	54.99	625	979	1589		1196		20.1				
SP049	01284	G02177	A001D	177214017300	D02	06/15/2000	SEM	FL		O		52		
	3000	1566	60.17	583	548	858		828		20.1				
SP049	01284	G02177	A001D	177214017300	D02	12/01/2001	SEM	FL		O	24	72		
	1200	3227		294	322	1039		965		20.1			120	N
SP049	01284	G02177	A001D	177214017300	D02	06/02/2002	SEM	FL		O	24	72		
	1200	2327		263	266	619		943		20.1			100	N
SP049	01284	G02177	A001D	177214017300	D02	12/14/2002	SEM	FL		O	24	72		
	1200	1248		267	258	322		864		20.1			90	N
SP049	01284	G02177	A001D	177214017300	D02	12/21/2003	SEM	GL		O	24	72		
	1150	1519		300	235	357		832		20.1			300	N
SP049	01284	G02177	A002	177214017600	S01	06/08/1998	SEM	FL		G		9		
	3000	9999999	0	3050	0	1994		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
SP049	01284	G02177	A002	177214017600	S01	07/04/1998	POT	FL		G	24	10		
	3000	0	63.99	2935	1070	0		1901			.65			
SP049	01284	G02177	A002	177214017600	S01	12/17/1998	SEM	FL		O		20		
	3000	126883	1.64	3000	60	7613		1	0					
SP049	01284	G02177	A002	177214017600	S01	06/06/1999	SEM	FL		G		22		
	3000	317704	20.59	2850	27	8578		7	30.5					
SP049	01284	G02177	A002	177214017600	S01	12/29/1999	SEM	FL		G		22		
	3000	758000	21.43	2769	11	8338		3	30.5					
SP049	01284	G02177	A002	177214017600	S01	06/16/2000	SEM	FL		O		22		
	3000	277621	19.44	2679	29	8051		7	30.5					
SP049	01284	G02177	A003	177214017700	S02	06/28/1998	SEM	FL		O		42		
	1439	1202	65.02	366	660	793		1227	25					
SP049	01284	G02177	A003	177214017700	S02	12/04/1998	SEM	FL		O		42		
	1550	1121	68	380	560	628		1190	23.9					
SP049	01284	G02177	A003	177214017700	S02	06/07/1999	SEM	FL		O		42		
	1550	1358	68.01	300	467	634		993	23.9					
SP049	01284	G02177	A003	177214017700	S02	12/05/1999	SEM	FL		O		46		
	1550	994	75.02	150	324	322		973	23.9					
SP049	01284	G02177	A003	177214017700	S02	06/19/2000	SEM	FL		O		56		
	1439	966	75.02	142	319	308		958	23.9					
SP049	01284	G02177	A003	177214017700	S02	12/01/2001	SEM	FL		O	24	72		
	1250	1439		132	269	387		808	23.9				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	
SP049	01284	G02177	A003	177214017700	S02	06/02/2002	SEM	FL		O	24	72		
	1250	1169		132	213	249		852	23.9				100	N
SP049	01284	G02177	A003	177214017700	S02	12/05/2002	SEM	FL		O	24	72		
	1250	1349		130	152	205		861	23.9				90	N
SP049	01284	G02177	A003	177214017700	S02	12/12/2003	SEM	GL		O	24	72		
	1067	1615		213	244	394		1189	23.9				100	N
SP049	01284	G02177	A004	177214023800	S01	06/30/1998	SEM	FL		O		44		
	1531	4301	19.96	250	409	1759		102	32.8					
SP049	01284	G02177	A004	177214023800	S01	12/19/1998	SEM	FL		O		48		
	1531	4595	24.94	140	328	1507		109	30.4					
SP049	01284	G02177	A004	177214023800	S01	06/05/1999	SEM	FL		O		52		
	1531	3540	25	120	315	1115		105	30.4					
SP049	01284	G02177	A004	177214023800	S01	10/09/1999	SEM	GL		O		52		
	1531	1648	25.08	90	233	384		78	30.4					
SP049	01284	G02177	A004	177214023800	S01	06/15/2000	SEM	GL		O		60		
	1531	3821	42.27	140	56	214		41	30.4					
SP049	01284	G02177	A004	177214023801	S01	12/01/2001	SEM	FL		O	24	28		
	2250	1199		749	968	1161		30	30.4				120	N
SP049	01284	G02177	A004	177214023801	S01	03/08/2002	POT	FL		O	24	26		
	2250	1145	26.94	754	442	506		163	30	.62				N
SP049	01284	G02177	A004	177214023801	S01	06/03/2002	SEM	FL		O	24	26		
	2250	1058		730	462	489		171	30.4				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	
SP049	01284	G02177	A004	177214023801	S01	12/02/2002	SEM	FL		O	24	26		
	2250	998		667	442	441		260	30.4			90	N	
SP049	01284	G02177	A004	177214023801	S01	12/20/2003	SEM	FL		O	24	26		
	1310	685		487	403	276		268	30.4			104	N	
SP049	01284	G02177	A005	177214030000	S01	05/25/1999	POT	FL		G	24	16		
	2700	29076	10.27	2600	131	3809		15	59	.65			N	
SP049	01284	G02177	A005	177214030000	S01	06/19/1999	SEM	FL		O		18		
	2700	142966	29.27	2500	29	4146		12	58.6					
SP049	01284	G02177	A005	177214030000	S01	12/30/1999	SEM	FL		O		18		
	2700	23861	60.07	2200	115	2744		173	58.6					
SP049	01284	G02177	A005	177214030000	S01	06/17/2000	SEM	FL		O		18		
	2700	14500	83.96	1920	68	986		356	58.6					
SP049	01284	G02177	A005	177214030000	S01	06/02/2001	POT	GL		O	24	64		
	2700	1853	64.98	180	430	797		798	33	.65			N	
SP049	01284	G02177	A005	177214030000	S01	12/08/2001	SEM	GL		O	24	74		
	2700	2032		190	317	644		590	30.3			100	N	
SP049	01284	G02177	A005	177214030000	S01	06/05/2002	SEM	GL		O	24	74		
	2700	1227		117	256	314		657	30.3			115	N	
SP049	01284	G02177	A005	177214030000	S01	11/02/2002	SEM	GL		O	24	74		
	2700	194		103	289	56		743	30.3			90	N	
SP049	01284	G02177	A005	177214030000	S01	12/21/2003	SEM	GL		O	24	74		
	1050	1103		126	232	256		734	30.3			103	N	

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WATER VOL	SI 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	06/04/1998	SEM	GL		O		72		
	1080	738	59.96	140	221	163		331	33					
SP049	01284	G02177	A006	177214028400	S01	11/07/1998	SEM	GL		O		72		
	1080	1045	65.01	100	155	162		288	30.1					
SP049	01284	G02177	A006	177214028400	S01	06/19/1999	POT	FL		G	24	20		
	2600	308474	32.14	2400	19	5861		9	42		.65			N
SP049	01284	G02177	A006	177214028400	S01	06/21/1999	SEM	FL		G		20		
	2600	102019	31.58	2400	52	5305		24	29.7					
SP049	01284	G02177	A006	177214028400	S01	12/29/1999	SEM	FL		G		32		
	2500	150200	59.8	2170	80	12016		119	51.6					
SP049	01284	G02177	A006	177214028400	S01	06/16/2000	SEM	FL		O		32		
	2500	109000	59.84	2073	100	10900		149	51.6					
SP049	01284	G02177	A006	177214028400	S01	12/15/2001	SEM	FL		G	24	48		
	2460	41875		1136	136	5695		252	51.3				1080	N
SP049	01284	G02177	A006	177214028400	S01	06/23/2002	SEM	FL		G	24	48		
	2460	58083		1113	72	4182		257	43				1050	N
SP049	01284	G02177	A006	177214028400	S01	12/13/2002	SEM	FL		G	24	28		
	2460	73723		1103	47	3465		265	43				460	N
SP049	01284	G02177	A006	177214028400	S01	12/08/2003	SEM	FL		G	24	32		
	2460	33765		572	68	2296		357	43				400	N
SP049	01284	G02177	A007	177214016900	S01	03/24/1998	SEM	GL		O		72		
	1000	1647	97.06	111	17	28		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
SP049	01284	G02177	A008	177214029100	S01	06/04/1998	SEM	FL		0		30		
	2760	12221	74	1105	195	2383		555		32				
SP049	01284	G02177	A008	177214029100	S01	11/06/1998	SEM	FL		0		30		
	2760	7710	75	1119	207	1596		621		30.3				
SP049	01284	G02177	A008	177214029100	S01	06/06/1999	SEM	FL		0		36		
	2760	23087	95	721	46	1062		874		30.3				
SP049	01284	G02177	A008	177214029100	S02	12/02/2001	SEM	GL		0	24	32		
	1600	17804		508	46	819		531		30.3			100	N
SP049	01284	G02177	A008	177214029100	S02	03/05/2002	POT	FL		0	24	34		
	1600	10679	86.03	472	56	598		345		30	.62			N
SP049	01284	G02177	A008	177214029100	S02	06/03/2002	SEM	GL		0	24	34		
	1600	4692		450	65	305		398		30.3			125	N
SP049	01284	G02177	A008	177214029100	S02	12/07/2002	SEM	GL		0	24	34		
	1600	3159		444	107	338		659		30.3			120	N
SP049	01284	G02177	A008	177214029100	S02	12/06/2003	SEM	GL		0	24	34		
	1300	143		400	63	9		356		30.3			90	N
SP049	01284	G02177	A010	177214019000	S01	06/06/1998	SEM	FL		0		72		
	1060	1500	78.13	85	42	63		150		31.4				
SP049	01284	G02177	A010	177214019000	S01	11/08/1998	SEM	GL		0		72		
	1060	3391	75.27	77	23	78		70		32.6				
SP049	01284	G02177	A011	177214040400	S01	06/07/1998	SEM	GL		0		72		
	1220	880	40	85	75	66		50		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
SP049	01284	G02177	A011	177214040400	S01	11/09/1998	SEM	GL		O		72		
	1220	3800	40	95	15	57		10		31.1				
SP049	01284	G02177	A011	177214040400	S01	06/18/1999	POT	FL		G	24	22		
	2500	154029	70.09	2250	35	5391		82		40	.65			N
SP049	01284	G02177	A011	177214040400	S01	06/18/1999	SEM	FL		O		22		
	2500	154029	70.09	2250	35	5391		82		31.1				
SP049	01284	G02177	A011	177214040400	S01	12/29/1999	SEM	FL		O		16		
	2500	703833	70	2208	6	4223		14		31.1				
SP049	01284	G02177	A011	177214040400	S01	06/15/2000	SEM	FL		O		16		
	2500	41613	70.19	1943	62	2580		146		31.1				
SP049	01284	G02177	A011	177214040400	S02	07/20/2003	POT	FL		G	24	28		
	2500	46133	25	1995	180	8304		60		54	.65			N
SP049	01284	G02177	A011	177214040400	S02	12/18/2003	SEM	FL		G	24	32		
	2500	59015		1506	66	3895		374		53.6			1080	N
SP049	01284	G02177	A012	177214028800	S02	02/07/1998	POT	FL		O	24	16		
	3000	6338	2.04	2450	337	2136		7		30	.62			
SP049	01284	G02177	A012	177214028800	S02	06/08/1998	SEM	FL		O		18		
	3000	13657	1.92	2450	306	4179		6		35.2				
SP049	01284	G02177	A012	177214028800	S02	12/17/1998	SEM	FL		O		28		
	3000	4450	2.03	1519	917	4081		19		31.8				
SP049	01284	G02177	A012	177214028800	S02	06/17/1999	SEM	FL		O		40		
	3000	2159	9.98	1489	920	1986		102		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
SP049	01284	G02177	A012	177214028800	S02	12/30/1999	SEM	FL		0		36		
	3000	2042	50	295	405	827		405		35.2				
SP049	01284	G02177	A012	177214028800	S02	06/19/2000	SEM	FL		0		52		
	3000	1157	50	113	402	465		402		35.2				
SP049	01284	G02177	A012	177214028800	S02	12/01/2001	SEM	GL		0	24	72		
	1400	1713		125	178	305		533		35.2			110	N
SP049	01284	G02177	A012	177214028800	S02	06/06/2002	SEM	GL		0	24	72		
	1400	701		100	234	164		667		35.2			100	N
SP049	01284	G02177	A012	177214028800	S02	12/08/2002	SEM	GL		0	24	72		
	1400	1110		90	155	172		464		35.2			90	N
SP049	01284	G02177	A012	177214028800	S02	12/02/2003	SEM	GL		0	24	72		
	1600	784		95	125	98		443		35.2			84	N
SP049	01284	G02177	A013	177214019900	D01	06/19/1998	SEM	FL		0		42		
	1531	950	2.01	502	1459	1386		30		33.3				
SP049	01284	G02177	A013	177214019900	D01	12/18/1998	SEM	FL		0		42		
	1531	3174	50	680	902	2863		902		31.6				
SP049	01284	G02177	A013	177214019900	D01	06/05/1999	SEM	FL		0		46		
	1531	3888	50	660	883	3433		883		31.6				
SP049	01284	G02177	A013	177214019900	D01	12/29/1999	SEM	FL		0		48		
	1500	2770	67	400	592	1640		1202		31.6				
SP049	01284	G02177	A013	177214019900	D01	06/02/2000	SEM	FL		0		54		
	1500	1886	67.03	250	579	1092		1177		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
SP049	01284	G02177	A013	177214019900	D01	12/07/2001	SEM	GL		0	24	128		
	1531	4657		128	70	326		631		31.6			80	N
SP049	01284	G02177	A013	177214019900	D01	03/18/2002	POT	GL		0	24	128		
	1531	808	90.01	117	99	80		892		32	.62			N
SP049	01284	G02177	A013	177214019900	D01	06/03/2002	SEM	GL		0	24	128		
	1531	600		97	90	54		811		31.6			95	N
SP049	01284	G02177	A013	177214019900	D01	12/09/2002	SEM	GL		0	24	128		
	1531	0		95	66	0		1034		31.6			85	N
SP049	01284	G02177	A013	177214019900	D01	12/03/2003	SEM	GL		0	24	128		
	1000	918		93	73	67		842		31.6			85	N
SP049	01284	G02177	A013D	177214019900	D02	06/28/1998	SEM	FL		0		28		
	3000	595	13.98	820	1421	846		231		32				
SP049	01284	G02177	A013D	177214019900	D02	12/19/1998	SEM	FL		0		28		
	3000	855	70.01	660	413	353		964		32				
SP049	01284	G02177	A013D	177214019900	D02	06/07/1999	SEM	FL		0		28		
	3000	717	74.98	339	293	210		878		32				
SP049	01284	G02177	A013D	177214019900	D02	12/05/1999	SEM	FL		0		32		
	3000	1605	85.01	255	233	374		1321		32				
SP049	01284	G02177	A013D	177214019900	D02	06/04/2000	SEM	FL		0		32		
	3000	1163	80	258	239	278		956		32				
SP049	01284	G02177	A013D	177214019900	D02	12/03/2001	SEM	FL		0	24	44		
	1120	1317		270	186	245		1052		32			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	
SP049	01284	G02177	A013D	177214019900	D02	03/19/2002	POT	FL		O	24	44		
	1120	147	84.96	150	102	15		576	32	.62			N	
SP049	01284	G02177	A013D	177214019900	D02	06/04/2002	SEM	FL		O	24	44		
	1120	3035		264	86	261		485	32			90	N	
SP049	01284	G02177	A013D	177214019900	D02	12/06/2002	SEM	FL		O	24	44		
	1120	2063		295	127	262		718	32			90	N	
SP049	01284	G02177	A013D	177214019900	D02	12/04/2003	SEM	GL		O	24	44		
	1000	1103		300	58	64		666	32			90	N	
SP049	01284	G02177	A014	177214020400	S01	06/17/1998	SEM	FL		O		34		
	1500	396	86.96	482	48	19		320	33					
SP049	01284	G02177	A014	177214020400	S01	11/10/1998	SEM	FL		G		38		
	1500	895	84.96	250	114	102		644	33					
SP049	01284	G02177	A014	177214020400	S01	06/07/1999	SEM	FL		G		40		
	1500	5426	90	225	68	369		612	33					
SP049	01284	G02177	A014	177214020401	D01	12/03/2001	SEM	FL		O		28		
	2000	22333	0	144	15	335		0	38					
SP049	01284	G02177	A014D	177214020401	D02	06/03/2001	POT	FL		G	24	40		
	3000	399100	34.78	2368	30	11973		16	39	.65			N	
SP049	01284	G02177	A014D	177214020401	D02	12/23/2001	SEM	FL		G	24	46		
	3000	101177		1710	130	13153		70				1150	N	
SP049	01284	G02177	A014D	177214020401	D02	06/02/2002	SEM	FL		G	24	50		
	3000	94974		1022	39	3704		1933	21.6			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	
SP049	01284	G02177	A014D	177214020401	D02	12/14/2002	SEM	FL		G	24	38		
	3000	9999999		480	0	792		1842	21.6			150	N	
SP049	01284	G02177	A015	177214027300	S02	08/22/2003	POT	FL		G	24	44		
	2500	58464	25.15	1217	125	7308		42	53	.65			N	
SP049	01284	G02177	A015	177214027300	S02	12/17/2003	SEM	FL		G	24	44		
	2500	64553		1185	103	6649		34	50.8			1130	N	
SP049	01284	G02177	A017	177214031200	S01	06/07/1998	SEM	GL		O		72		
	1400	1035	74.96	95	172	178		515	31.8					
SP049	01284	G02177	A017	177214031200	S01	11/10/1998	SEM	GL		O		72		
	1400	949	75.05	97	137	130		412	29.7					
SP049	01284	G02177	A017	177214031200	S01	06/07/1999	SEM	GL		O		72		
	1400	561	79.92	125	107	60		426	29.7					
SP049	01284	G02177	A017	177214031200	S01	12/06/1999	SEM	GL		O		72		
	1400	905	79.93	125	116	105		462	29.7					
SP049	01284	G02177	A017	177214031200	S01	06/04/2000	SEM	GL		O		72		
	1400	1018	80.07	90	112	114		450	29.7					
SP049	01284	G02177	A017	177214031200	S01	12/03/2001	SEM	GL		O	24	72		
	1000	7099		90	81	575		325	29.7			80	N	
SP049	01284	G02177	A017	177214031200	S01	06/06/2002	SEM	GL		O	24	72		
	1000	457		100	92	42		366	29.7			80	N	
SP049	01284	G02177	A017	177214031200	S01	12/08/2002	SEM	GL		O	24	72		
	1000	1173		109	98	115		393	29.7			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
SP049	01284	G02177	A017	177214031200	S01	12/06/2003	SEM	GL		O	24	72		
	1020	698		98	116	81		330		29.7			90	N
SP049	01284	G02177	A018	177214040500	S01	06/07/1998	SEM	GL		O		72		
	1050	1208	11.93	66	96	116		13		21.5				
SP049	01284	G02177	A018	177214040500	S01	11/06/1998	SEM	GL		O		72		
	1050	670	70.07	105	91	61		213		21.5				
SP049	01284	G02177	A018	177214040500	S01	06/08/1999	SEM	GL		O		72		
	1260	415	79.92	110	53	22		211		21.5				
SP049	01284	G02177	A018	177214040500	S01	12/07/1999	SEM	GL		O		72		
	1260	2216	89.92	100	51	113		455		21.5				
SP049	01284	G02177	A018	177214040500	S01	06/05/2000	SEM	GL		O		72		
	1260	1152	90.03	100	33	38		298		21.5				
SP049	01284	G02177	A018D	177214040500	D02	10/30/2000	POT	FL		G	24	42		
	3000	9999999	0	2129	0	10861		0			.65			N
SP049	01284	G02177	A018D	177214040500	D02	05/06/2001	POT	FL		G	24	42		
	2875	4979000	0	1973	2	9958		0		22	.65			N
SP049	01284	G02177	A018D	177214040500	D02	12/15/2001	SEM	FL		G	24	45		
	2875	376778		1613	27	10173		62		21.5			1140	N
SP049	01284	G02177	A018D	177214040500	D02	06/16/2002	SEM	FL		G	24	50		
	2875	93130		1196	46	4284		725		21.4			1050	N
SP049	01284	G02177	A018D	177214040500	D02	12/02/2002	SEM	FL		G	24	40		
	2875	9999999		872	0	1191		1391		21.4			430	N

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WATER VOL	SI 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	05/09/1998	SEM	GL		0		128		
	1300	5364	89.62	75	11	59		95	21.5					
SP049	01284	G02177	A021	177214021900	S01	06/07/1998	SEM	GL		0		128		
	1060	3286	72.12	80	63	207		163	21.5					
SP049	01284	G02177	A021	177214021900	S01	11/09/1998	SEM	GL		0		128		
	1060	10800	71.83	90	20	216		51	20.2					
SP049	01284	G02177	A021	177214021900	S01	05/07/1999	SEM	GL		0		128		
	1600	12375	74.19	110	8	99		23	20.2					
SP049	01284	G02177	A021	177214021901	S03	12/17/2001	SEM	FL		0		28		
	2200	2373	74.97	737	212	503		635	22					
SP049	01284	G02177	A021	177214021901	S03	06/22/2002	SEM	FL		0	24	28		
	2200	2598		830	234	608		601	28				90	N
SP049	01284	G02177	A021	177214021901	S03	12/06/2002	SEM	FL		0	24	28		
	2200	5059		850	136	688		621	20				80	N
SP049	01284	G02177	A021	177214021901	S03	12/06/2003	SEM	FL		0	24	32		
	2000	3638		738	196	713		786	20				400	N
SP049	01284	G02177	A022	177214030600	D02	06/07/1998	SEM	GL		0		42		
	2650	100	2.44	90	80	8		2	28.5					
SP049	01284	G02177	A022	177214030600	D02	11/23/1998	SEM	FL		0		42		
	2700	10909	40.22	100	55	600		37	26.8					
SP049	01284	G02177	A022	177214030600	D02	06/08/1999	SEM	GL		0		48		
	2700	76000	91.43	89	3	228		32	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	
SP049	01284	G02177	A022D	177214030600	D03	03/01/1998	POT	FL		O	24	12		
	1500	547	4.94	1100	481	263		25	30	.62				
SP049	01284	G02177	A022D	177214030600	D03	06/08/1998	SEM	FL		O		18		
	1500	885	58.03	904	434	384		600	28.5					
SP049	01284	G02177	A022D	177214030600	D03	12/07/1998	SEM	FL		O		18		
	1820	913	79.95	650	173	158		690	27.4					
SP049	01284	G02177	A022D	177214030600	D03	06/08/1999	SEM	FL		O		18		
	1820	11565	96.08	400	23	266		563	27.4					
SP049	01284	G02177	A022D	177214030600	D03	12/17/1999	SEM	FL		O		18		
	1820	9815	96.01	400	27	265		649	27.4					
SP049	01284	G02177	A022D	177214030600	D03	06/05/2000	SEM	FL		O		18		
	1820	9960	96.04	621	25	249		606	27.4					
SP049	01284	G02177	A022D	177214030600	D03	12/21/2001	SEM	FL		O	24	18		
	1820	2828		390	29	82		704	27.4				80	N
SP049	01284	G02177	A022D	177214030600	D03	05/05/2002	SEM	FL		O	24	18		
	1820	1962		365	26	51		630	27.4				117	N
SP049	01284	G02177	A022D	177214030600	D03	08/28/2002	SEM	FL		O		18		
	1820	0	98.48	365	10	0		650	27.4					
SP049	01284	G02177	A023	177214026100	S02	12/15/1999	SEM	FL		O		14		
	1520	584	44.07	600	250	146		197	44					
SP049	01284	G02177	A023	177214026100	S02	06/12/2000	SEM	FL		O		16		
	1520	1349	60	285	126	170		189	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
SP049	01284	G02177	A023	177214026101	S01	04/07/2001	POT	GL		O	24	32		
	1400	726	40.03	492	391	284		261	38		.65			N
SP049	01284	G02177	A023	177214026101	S01	12/20/2001	SEM	GL		O		14		
	100	816	19.95	546	293	239		73	38					
SP049	01284	G02177	A023	177214026101	S01	06/22/2002	SEM	FL		O	24	14		
	1260	770		396	204	157		79	30.5				100	N
SP049	01284	G02177	A023	177214026101	S01	12/07/2002	SEM	FL		O	24	14		
	1260	1121		347	165	185		140	30.5				80	N
SP049	01284	G02177	A023	177214026101	S01	12/12/2003	SEM	FL		O	24	14		
	1325	935		283	108	101		118	30.5				80	N
SP078	00078	G02184	A002	177224002500	S04	05/09/1998	SEM	FL		G		32		
	1740	102597	11.43	1190	62	6361		8	49					
SP078	00078	G02184	A002	177224002500	S05	02/27/2000	POT	FL		G	24	24		
	1920	9999999	0	1654	0	4919		0			.6			N
SP078	00078	G02184	A002	177224002500	S05	06/24/2000	SEM	FL		G		26		
	1920	9999999	0	1560	0	5226		0	0					
SP078	00078	G02184	A002	177224002500	S05	12/01/2001	SEM	FL		G	24	26		
	1100	3111000		820	1	3111		0	40.9				360	N
SP078	00078	G02184	A002	177224002500	S05	06/08/2002	SEM	FL		G	24	26		
	1300	1282500		665	2	2565		0	40.9				370	N
SP078	00078	G02184	A002	177224002500	S05	12/26/2002	SEM	FL		G	24	26		
	950	9999999		550	0	1946		49	40.9				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
SP078	00078	G02184	A002	177224002500	S05	12/07/2003	SEM	FL		G	24	26		
	950	9999999		485	0	1411		53		40.9			365	N
SP078	00078	G02184	A008	177224005000	S04	12/30/1999	SEM	FL		G		16		
	1060	31264	73.23	1060	53	1657		145		35.4				
SP078	00078	G02184	A008	177224005000	S04	02/13/2000	POT	FL		G	24	26		
	1250	15973	8	908	184	2939		16		60	.6			N
SP078	00078	G02184	A008	177224005000	S04	06/16/2000	SEM	FL		G		26		
	1250	97710	20.51	850	31	3029		8		60.1				
SP078	00078	G02184	A008	177224005000	S04	12/02/2001	SEM	FL		G	24	26		
	1325	162611		690	18	2927		2		60.1			380	N
SP078	00078	G02184	A008	177224005000	S04	06/09/2002	SEM	FL		G	24	28		
	1100	9999999		600	0	2642		0		60.1			360	N
SP078	00078	G02184	A008	177224005000	S04	12/25/2002	SEM	FL		G	24	34		
	900	88333		460	30	2650		10		60.1			360	N
SP078	00078	G02184	A008	177224005000	S04	12/06/2003	SEM	FL		G	24	34		
	900	106091		410	22	2334		7		60.1			380	N
SP078	00078	G02184	A009	177224005500	S05	03/02/2000	POT	FL		G	24	18		
	3400	15973	8	3050	184	2939		16		51	.6			N
SP078	00078	G02184	A009	177224005500	S05	06/17/2000	SEM	FL		G		22		
	3400	38750	14.09	2700	128	4960		21		25.5				
SP078	00078	G02184	A009	177224005500	S05	12/03/2001	SEM	FL		G	24	22		
	2050	596571		1620	7	4176		1		25.5			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
SP078	00078	G02184	A009	177224005500	S05	06/10/2002	SEM	FL		G	24	22		
	2050	437000		1340	6	2622		1	25.5				1050	N
SP078	00078	G02184	A009	177224005500	S06	08/09/2002	POT	FL		G	24	18		
	2200	357143	0	1710	7	2500		0			.65			N
SP078	00078	G02184	A009	177224005500	S06	12/06/2003	SEM	FL		G	24	18		
	2200	61938		1340	32	1982		44					365	N
SP078	00078	G02184	B012	177214024900	S02	12/12/1999	SEM	FL		O		28		
	1800	940	1	1071	1478	1390		15	34.7					
SP078	00078	G02184	B012	177214024900	S02	03/19/2000	POT	FL		O	24	32		
	1800	410	1.01	412	1279	524		13	35		.6			N
SP078	00078	G02184	B012	177214024900	S02	06/17/2000	SEM	FL		O		40		
	2075	1224	52.02	413	845	1034		916	34.7					
SP078	00078	G02184	B012	177214024900	S02	12/28/2001	SEM	GL		O	24	72		
	1110	372		160	247	92		874	31.9				130	N
SP078	00078	G02184	B012	177214024900	S02	06/16/2002	SEM	GL		O	24	72		
	1110	1385		195	122	169		638	31.9				180	N
SP078	00078	G02184	B012	177214024900	S02	12/21/2002	SEM	GL		O	24	72		
	1080	0		182	106	0		602	31.9				160	N
SP078	00078	G02184	B012	177214024900	S03	06/17/2003	POT	FL		O	24	16		
		695	0	945	708	492		0	31.6		.65			N
SP078	00078	G02184	B012	177214024900	S03	12/27/2003	SEM	FL		O	24	26		
	1160	2390		580	492	1176		0	31.6				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	
SP078	00078	G02184	B014	177214027201	S04	12/02/1999	SEM	GL		O		30		
	1915	935	34.96	565	573	536		308	30.9					
SP078	00078	G02184	B014	177214027201	S02	06/04/2000	SEM	GL		O		52		
	1870	2244	83	273	176	395		859	31					
SP078	00078	G02184	B014	177214027201	S05	05/17/2001	COM	FL		O	24	16		
		32889	27.17	3040	126	4144		47						N
SP078	00078	G02184	B014	177214027201	S05	06/06/2001	POT	FL		G	24	16		
	4050	9999999	0	3775	0	4252		0	36	.6				N
SP078	00078	G02184	B014	177214027201	S05	12/18/2001	SEM	FL		G	24	16		
	3450	39459		2540	74	2920		360	36.2				1075	N
SP078	00078	G02184	B014	177214027201	S05	06/09/2002	SEM	FL		G	24	16		
	2400	62816		2059	49	3078		392	31.9				425	N
SP078	00078	G02184	B014	177214027201	S05	12/14/2002	SEM	FL		G	24	20		
	2200	121737		1820	19	2313		365	31.9				1090	N
SP078	00078	G02184	B014	177214027201	S05	02/01/2003	POT	FL		G	24	20		
	2200	66417	93.41	1827	24	1594		340	31.9	.65				N
SP078	00078	G02184	B014	177214027201	S05	12/28/2003	SEM	FL		G	24	24		
	2140	58036		1739	55	3192		491	47.1				1050	N
SP078	00078	G02184	B016	177214029900	S05	06/09/1998	SEM	GL		O		72		
	1200	759	85.97	173	133	101		815	31.9					
SP078	00078	G02184	B016	177214029900	S05	09/06/1998	SEM	GL		O		72		
	1120	934	84.05	165	122	114		643	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
SP078	00078	G02184	B016	177214029901	D01	03/14/2002	POT	FL		G	24	18		
	3400	48362	34.78	3104	105	5078		56	47.8		.62			N
SP078	00078	G02184	B016	177214029901	D01	12/14/2002	SEM	FL		G	24	18		
	2650	82571		2300	49	4046		21	47.8				1085	N
SP078	00078	G02184	B016	177214029901	D01	12/28/2003	SEM	FL		G	24	20		
	2160	120609		1490	23	2774		10	47.8				1060	N
SP078	00078	G02184	B016D	177214029901	D02	04/05/2002	POT	FL		G	24	24		
	1500	329111	93.84	850	9	2962		137	47.1		.62			N
SP078	00078	G02184	B016D	177214029901	D02	12/14/2002	SEM	FL		G	24	44		
	1100	332250		450	12	3987		4	47.1				390	N
SP078	00078	G02184	B016D	177214029901	D02	12/08/2003	SEM	FL		G	24	46		
	1300	248500		528	10	2485		7	47.1				380	N
SP078	00078	G02184	B017	177214030800	D03	06/20/1998	SEM	GL		O		46		
	1450	1354	55.04	220	223	302		273	35.7					
SP078	00078	G02184	B017	177214030800	D03	09/12/1998	SEM	GL		O		58		
	1450	243	36.15	215	189	46		107	30					
SP078	00078	G02184	B017	177214030800	D03	05/09/1999	SEM	GL		O		72		
	1450	838	52.03	181	142	119		154	29.6					
SP078	00078	G02184	B017	177214030800	D64	12/14/1999	SEM	GL		O		30		
	1145	1202	81.99	579	208	250		947	31.9					
SP078	00078	G02184	B017	177214030800	D64	06/10/2000	SEM	GL		O		30		
	1000	946	89.95	369	74	70		662	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
SP078	00078	G02184	B017	177214030800	D64	03/06/2001	POT	GL		O	24	30		
	1145	534	79.98	469	223	119		891	32		.6			N
SP078	00078	G02184	B017	177214030800	S05	02/06/2002	POT	FL		O	24	38		
	1390	1591	66.98	335	496	789		1006	32		.62			N
SP078	00078	G02184	B017	177214030800	S05	06/14/2002	SEM	GL		O	24	46		
	1390	2908		240	141	410		1031	31.9				195	N
SP078	00078	G02184	B017	177214030800	S06	12/22/2002	SEM	GL		O		66		
	1050	9208	95.04	200	24	221		460	31.9					
SP078	00078	G02184	B017D	177214030800	D04	06/23/1998	SEM	FL		O		34		
	2350	2579	61.99	1010	881	2272		1437	33.8					
SP078	00078	G02184	B017D	177214030800	D04	12/11/1998	SEM	FL		O		24		
	2350	63	58	878	496	31		685	33.8					
SP078	00078	G02184	B017D	177214030800	D04	06/28/1999	SEM	FL		O		24		
	2350	1706	70.03	1049	374	638		874	33.8					
SP078	00078	G02184	B017D	177214030800	D04	12/14/1999	SEM	GL		O		24		
	1100	1692	96.96	236	26	44		830	34.7					
SP078	00078	G02184	B017D	177214030800	D04	05/25/2000	SEM	GL		O		22		
	1070	391	93.88	416	23	9		353	31.9					
SP078	00078	G02184	B026	177214044100	D01	06/06/1998	SEM	FL		G		32		
	2700	154339	6.06	1903	62	9569		4	36.8					
SP078	00078	G02184	B026	177214044100	D01	12/17/1998	SEM	FL		G		36		
	2700	237688	0	1531	32	7606		0	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	G02184	B026	177214044100	D01	06/21/1999	SEM	FL		G		36		
	2700	9999999	0	1234	0	5770		0		37.2				
SP078	00078	G02184	B026	177214044100	D01	11/22/1999	SEM	FL		G		36		
	2700	9999999	0	1161	0	3498		0		36.8				
SP078	00078	G02184	B026	177214044100	D01	06/07/2000	SEM	FL		G		40		
	1275	9999999	0	169	0	103		0		36.8				
SP078	00078	G02184	B026	177214044100	S03	12/09/2001	POT	FL		G	24	20		
	2300	40564	95.01	1550	39	1582		743		27	.62			N
SP078	00078	G02184	B026	177214044100	S03	12/22/2001	SEM	FL		G		24		
	2300	15311	88.04	1240	122	1868		898		26.8				
SP078	00078	G02184	B026	177214044100	S03	06/15/2002	SEM	FL		G	24	26		
	2600	17083		240	12	205		235		31.9			165	N
SP078	00078	G02184	B026	177214044100	S03	12/28/2002	SEM	GL		G	24	40		
	3150	6588		355	160	1054		432		31.9			170	N
SP078	00078	G02184	B026	177214044100	S04	01/29/2003	POT	FL		O	24	20		
		6491	20	1680	344	2233		86		31.9	.65			N
SP078	00078	G02184	B026	177214044100	S03	12/12/2003	SEM	GL		G	24	44		
	2760	1961		240	336	659		336		31.9			160	N
SP078	00078	G02184	B026D	177214044100	D02	06/05/1998	SEM	FL		G		32		
	2450	93756	6.02	1492	78	7313		5		34.2				
SP078	00078	G02184	B026D	177214044100	D02	12/27/1998	SEM	FL		G		50		
	2450	950833	14.29	1447	6	5705		1		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
SP078	00078	G02184	B026D	177214044100	D02	06/21/1999	SEM	FL		G		42		
	2050	217407	22.86	782	27	5870		8		34.2				
SP078	00078	G02184	B026D	177214044100	D02	12/23/1999	SEM	FL		G		58		
	1300	175400	11.76	522	30	5262		4		34.7				
SP078	00078	G02184	B026D	177214044100	D02	06/18/2000	SEM	FL		G		64		
	1075	253235	15	407	17	4305		3		34.2				
SP078	00078	G02184	B026D	177214044100	D02	06/22/2000	SEM	FL		G		64		
	1075	253235	15	407	17	4305		3		34.2				
SP078	00078	G02184	B027	177214044201	D01	06/06/1998	SEM	FL		O		36		
	3500	57898	4.85	1809	216	12506		11		55				
SP078	00078	G02184	B027	177214044201	D01	12/21/1998	SEM	FL		O		38		
	3500	91456	8.8	1613	114	10426		11		37.2				
SP078	00078	G02184	B027	177214044201	D01	06/21/1999	SEM	FL		O		38		
	3500	9999999	0	1442	0	9082		0		37.2				
SP078	00078	G02184	B027	177214044201	D01	12/22/1999	SEM	FL		O		44		
	2200	90667	18.92	829	90	8160		21		34.7				
SP078	00078	G02184	B027	177214044201	D01	06/22/2000	SEM	FL		O		30		
	2200	244476	25	1320	21	5134		7		37.2				
SP078	00078	G02184	B027	177214044201	D01	12/06/2001	SEM	FL		G	24	44		
	1525	996000		550	5	4980		2		37.2			450	N
SP078	00078	G02184	B027	177214044201	D01	02/22/2002	POT	FL		G	24	44		
	1061	120105	44.93	1061	38	4564		31		47.3	.62			N

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WATER VOL	SI 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	06/09/2002	SEM	FL		G	24	46		
	1500	280133		518	15	4202		13		47.3			420	N
SP078	00078	G02184	B027	177214044201	D01	12/12/2002	SEM	FL		G	24	52		
	1150	327444		425	9	2947		10		47.3			400	N
SP078	00078	G02184	B027	177214044201	D01	12/08/2003	SEM	FL		G	24	52		
	1290	321167		399	6	1927		10		47.3			390	N
SP078	00078	G02184	B027D	177214044201	D02	06/23/1998	SEM	FL		O		38		
	2700	6911	53.97	668	417	2882		489		42.5				
SP078	00078	G02184	B027D	177214044201	D02	12/21/1998	SEM	GL		O		64		
	2700	1627	77.05	224	126	205		423		42.5				
SP078	00078	G02184	B027D	177214044201	D02	05/17/1999	SEM	GL		O		78		
	2700	9744	89	508	133	1296		1076		31.9				
SP078	00078	G02184	C002	177224007401	D01	12/30/1999	SEM	GL		O		26		
	1100	3117	80.03	480	145	452		581		32.7				
SP078	00078	G02184	C002	177224007401	D03	04/11/2000	POT	FL		O	24	26		
	1900	830	34.99	688	849	705		457		31	.6			N
SP078	00078	G02184	C002	177224007401	D03	06/19/2000	SEM	FL		O		26		
	1900	1641	61.99	550	409	671		667		27				
SP078	00078	G02184	C002	177224007401	D03	12/13/2001	SEM	FL		O	24	26		
	2048	3636		530	99	360		561		27			338	N
SP078	00078	G02184	C002	177224007401	D03	06/15/2002	SEM	FL		O	24	26		
	2048	3696		483	112	414		632		27			158	N

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WATER VOL	SI 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	C002	177224007401	D03	12/27/2002	SEM	FL		O	24	26		
	2048	3865		468	104	402		587	27			145	N	
SP078	00078	G02184	C002	177224007401	D03	12/31/2003	SEM	FL		O	24	26		
	1200	1837		586	307	564		1229	27			160	N	
SP078	00078	G02184	C002D	177224007401	D02	12/20/1999	SEM	GL		O		54		
	1100	1260	74.97	190	215	271		644	33.4					
SP078	00078	G02184	C002D	177224007401	D02	04/16/2000	POT	GL		O	24	128		
	1100	1391	74.97	160	184	256		551	26	.6			N	
SP078	00078	G02184	C002D	177224007401	D02	06/22/2000	SEM	GL		O		128		
	1100	77	75.02	144	272	21		817	26.1					
SP078	00078	G02184	C002D	177224007401	D02	12/13/2001	SEM	GL		O	24	128		
	2048	1333		172	48	64		432	27			170	N	
SP078	00078	G02184	C002D	177224007401	D02	06/15/2002	SEM	GL		O	24	128		
	2000	531		236	32	17		286	27			173	N	
SP078	00078	G02184	C002D	177224007401	D02	12/27/2002	SEM	GL		O	24	128		
	2000	0		188	27	0		507	27			170	N	
SP078	00078	G02184	C004	177224007602	S01	06/04/1998	SEM	FL		G		128		
	440	9999999	99	175	0	1852		2	51.9					
SP078	00078	G02184	C004	177224007602	S01	12/06/1998	SEM	FL		G		128		
	440	9999999	99	160	0	3810		22	51.9					
SP078	00078	G02184	C004	177224007602	S01	06/18/1999	SEM	FL		G		128		
	440	9999999	99	163	0	1869		1	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
SP078	00078	G02184	C004	177224007602	S01	12/16/1999	SEM	FL		G		128		
	440	9999999	0	138	0	75		0		48.6				
SP078	00078	G02184	C004	177224007602	S01	03/12/2000	SEM	FL		G		128		
	440	9999999	99	125	0	131		1		48.6				
SP078	00078	G02184	C005	177224007701	S02	06/11/1998	SEM	FL		O		32		
	700	661	27	310	703	465		260		35.9				
SP078	00078	G02184	C005	177224007701	S02	12/22/1998	SEM	FL		O		32		
	700	760	39.96	354	658	500		438		35.9				
SP078	00078	G02184	C005	177224007701	S02	06/22/1999	SEM	FL		O		42		
	2850	581	65.99	270	451	262		875		35.9				
SP078	00078	G02184	C005	177224007701	S02	12/06/1999	SEM	GL		O		72		
	1200	760	90.02	210	179	136		1614		35.9				
SP078	00078	G02184	C005	177224007701	S02	06/16/2000	SEM	GL		O		72		
	1200	1786	76.01	159	154	275		488		35.9				
SP078	00078	G02184	C005	177224007701	S02	12/04/2001	SEM	GL		O		72		
	2048	52000	98.99	192	11	572		1081		39				
SP078	00078	G02184	C008	177224008202	S03	02/06/1998	POT	FL		G	24	18		
	3400	30743	12.5	1830	70	2152		10		52	.6			
SP078	00078	G02184	C008	177224008202	S03	06/15/1998	SEM	FL		G		22		
	3400	37935	11.43	1164	62	2352		8		49.8				
SP078	00078	G02184	C008	177224008202	S03	12/18/1998	SEM	FL		G		24		
	3400	55561	40.58	785	41	2278		28		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
SP078	00078	G02184	C008	177224008202	S03	06/25/1999	SEM	FL		G		36		
	1550	9999999	0	117	0	151		0		49.8				
SP078	00078	G02184	C008	177224008202	S04	12/23/1999	SEM	FL		G		36		
	1530	9999999	99	814	0	1950		24		59				
SP078	00078	G02184	C008	177224008202	S04	04/14/2000	POT	FL		G	24	36		
	1550	111429	26.32	700	14	1560		5		59	.6			N
SP078	00078	G02184	C008	177224008202	S04	06/29/2000	SEM	FL		G		36		
	1550	121769	23.53	673	13	1583		4		59				
SP078	00078	G02184	C008	177224008202	S04	12/13/2001	SEM	FL		G	24	42		
	2048	117200		412	15	1758		15		59			404	N
SP078	00078	G02184	C008	177224008202	S04	06/07/2002	SEM	FL		G	24	42		
	2048	374000		192	6	2244		6		59			155	N
SP078	00078	G02184	C008	177224008202	S04	12/28/2002	SEM	FL		G	24	42		
	2048	342000		180	6	2052		6		59			145	N
SP078	00078	G02184	C012	177224012600	S03	06/14/1998	SEM	FL		G		11		
	2991	20329	70.92	3024	73	1484		178		51.9				
SP078	00078	G02184	C012	177224012600	S03	09/06/1998	SEM	FL		G		11		
	3750	17821	72.14	2884	78	1390		202		35.9				
SP078	00078	G02184	C012	177224012600	S03	06/17/1999	SEM	FL		G		14		
	3750	22787	70.03	2824	89	2028		208		36.7				
SP078	00078	G02184	C012	177224012600	S03	06/11/2000	SEM	FL		G		22		
	3750	29413	69.94	2935	196	5765		456		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	G02184	C013	177224012900	S02	05/12/1998	SEM	GL		0		46		
		5685	79.95	200	73	415		291		28.4				
SP078	00078	G02184	C013	177224012900	S03	06/16/2000	SEM	FL		0		24		
	1150	1761	40.03	717	385	678		257		31.4				
SP078	00078	G02184	C013	177224012900	S03	02/27/2001	POT	GL		0	24	64		
	1150	39800	95.19	200	10	398		198		31	.62			N
SP078	00078	G02184	C014	177224013000	S03	04/20/1998	SEM	FL		0		14		
	2400	39806	40	2215	72	2866		48		51.5				
SP078	00078	G02184	C014	177224013000	S03	12/21/1998	SEM	FL		0		16		
	2400	38744	29.73	2215	78	3022		33		49.8				
SP078	00078	G02184	C014	177224013000	S03	06/14/1999	SEM	FL		0		16		
	3200	82759	30	2225	203	16800		87		50.8				
SP078	00078	G02184	C014	177224013000	S03	12/06/1999	SEM	FL		0		24		
	3200	22769	17.08	1700	199	4531		41		50.8				
SP078	00078	G02184	C014	177224013000	S01	06/16/2000	SEM	FL		0		24		
	1770	3703	1.03	1060	670	2481		7		23.8				
SP078	00078	G02184	C014	177224013000	S03	12/11/2001	SEM	GL		0	24	38		
	2000	1310		908	1910	2502		4		46.5			416	N
SP078	00078	G02184	C014	177224013000	S03	02/25/2002	POT	GL		0	24	40		
	2048	4163	.96	728	725	3018		7		27	.62			N
SP078	00078	G02184	C014	177224013000	S03	06/16/2002	SEM	GL		0	24	64		
	2048	728		166	202	147		2		27			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
SP078	00078	G02184	C014	177224013000	S03	12/28/2002	SEM	GL		O	24	64		
	2000	16		160	243	4		27	27				150	N
SP078	00078	G02184	C014	177224013000	S03	10/09/2003	POT	GL		O	24	52		
		756	3.07	182	221	167		7	27		.65			N
SP078	00078	G02184	C014	177224013000	S03	12/15/2003	SEM	GL		O	24	42		
	1400	713		225	362	258		4	27				160	N
SP078	00078	G02184	C015	177224016503	D01	11/20/1999	SEM	FL		O		16		
	2200	28023	79.91	1515	43	1205		171	50.5					
SP078	00078	G02184	C015	177224016503	D01	05/13/2000	POT	FL		G	24	20		
	2200	13238	79.96	1283	101	1337		403	51		.65			N
SP078	00078	G02184	C015	177224016503	D01	06/27/2000	SEM	FL		O		24		
	2200	17596	79.95	1350	166	2921		662	50.5					
SP078	00078	G02184	C015D	177224016503	D02	12/25/1999	SEM	FL		O		28		
	0	92892	19.57	650	37	3437		9	28					
SP078	00078	G02184	C015D	177224016503	D02	06/19/2000	SEM	FL		G		28		
	1000	85933	23.08	690	30	2578		9	28					
SP078	00078	G02184	C015D	177224016503	D02	04/23/2001	POT	FL		G	24	34		
	1000	64286	79.71	247	28	1800		110	58		.65			N
SP078	00078	G02184	C015D	177224016503	D02	12/13/2001	SEM	FL		G	24	42		
	2048	69692		153	13	906		118	57.6				172	N
SP078	00078	G02184	C015D	177224016503	D02	03/04/2002	POT	FL		G	24	42		
	2048	59833	90	172	12	718		108	58		.62			N

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WATER VOL	SI 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	C015D	177224016503	D02	06/02/2002	SEM	FL		G	24	42		
	2048	27840		165	25	696		59		57.6			152	N
SP078	00078	G02184	C015D	177224016503	D02	12/27/2002	SEM	FL		G	24	42		
	2048	25714		165	28	720		110		57.6			145	N
SP078	00078	G02184	C015D	177224016503	D02	12/12/2003	SEM	FL		G	24	42		
	1200	33120		175	25	828		101		57.6			155	N
SP078	00078	G02184	C017	177224013201	S01	06/13/1998	SEM	GL		O		72		
	2200	996	67.98	149	276	275		586		26.1				
SP078	00078	G02184	C017	177224013201	S01	12/19/1998	SEM	GL		O		72		
	1440	5451	74.98	154	253	1379		758		26.1				
SP078	00078	G02184	C017	177224013201	S01	06/24/1999	SEM	GL		O		72		
	2200	575	75.97	150	193	111		610		26.1				
SP078	00078	G02184	C017	177224013201	S01	12/07/1999	SEM	GL		O		72		
	1200	219	80	150	73	16		292		26.1				
SP078	00078	G02184	C017	177224013201	S01	06/15/2000	SEM	GL		O		128		
	1200	4313	90.02	137	64	276		577		26.1				
SP078	00078	G02184	C017	177224013201	S01	12/05/2001	SEM	GL		O	24	128		
	2048	4196		171	102	428		306		26.6			172	N
SP078	00078	G02184	C017	177224013201	S01	06/16/2002	SEM	GL		O	24	128		
	2000	1424		155	92	131		275		26.6			151	N
SP078	00078	G02184	C017	177224013201	S01	12/27/2002	SEM	GL		O	24	128		
	2048	1930		140	71	137		212		26.6			135	N

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WATER VOL	SI 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	12/13/2003	SEM	GL		O	24	128		
	1100	2591		145	44	114		250		26.6			130	N
SP078	00078	G02184	C018	177224013400	S02	02/07/1998	POT	FL		G	24	20		
	3311	33516	17.74	2700	153	5128		33		48	.6			
SP078	00078	G02184	C018	177224013400	S02	06/01/1998	SEM	FL		O		20		
	3311	31947	12.28	2379	150	4792		21		48.6				
SP078	00078	G02184	C018	177224013400	S02	12/23/1998	SEM	FL		O		22		
	2950	33007	11.83	2219	149	4918		20		48.6				
SP078	00078	G02184	C018	177224013400	S02	06/18/1999	SEM	FL		O		22		
	2200	37672	8.27	1900	122	4596		11		48.6				
SP078	00078	G02184	C018	177224013400	S02	12/17/1999	SEM	FL		O		24		
	2200	21658	6.13	1600	199	4310		13		48.6				
SP078	00078	G02184	C018	177224013400	S02	06/20/2000	SEM	FL		O		24		
	2200	82341	35.29	1400	44	3623		24		48.6				
SP078	00078	G02184	C018	177224013400	S02	11/29/2001	SEM	FL		G	24	32		
	2048	54000		1067	51	2754		9		48.6			990	N
SP078	00078	G02184	C021	177224015301	S01	06/14/1998	SEM	FL		G		42		
	1440	91518	9.57	894	85	7779		9		51.9				
SP078	00078	G02184	C021	177224015301	S01	12/17/1998	SEM	FL		G		42		
	1440	138885	11.86	885	52	7222		7		51.9				
SP078	00078	G02184	C021	177224015301	S01	06/11/1999	SEM	FL		G		42		
	1420	206382	15	806	34	7017		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
SP078	00078	G02184	C021	177224015301	S01	12/24/1999	SEM	FL		G		42		
	1420	171667	21.74	744	36	6180		10		51.9				
SP078	00078	G02184	C021	177224015301	S01	06/12/2000	SEM	FL		G		42		
	1420	176788	25	680	33	5834		11		51.9				
SP078	00078	G02184	C021	177224015301	S01	12/16/2001	SEM	FL		G	24	42		
	2048	165130		516	23	3798		8		52			411	N
SP078	00078	G02184	C021	177224015301	S01	06/06/2002	SEM	FL		G	24	42		
	2048	231667		421	18	4170		6		52			172	N
SP078	00078	G02184	C021	177224015301	S01	12/28/2002	SEM	FL		G	24	42		
	2048	644400		384	5	3222		19		52			160	N
SP078	00078	G02184	C021	177224015301	S01	12/30/2003	SEM	FL		G	24	42		
	1000	416571		315	7	2916		29		52			150	N
SP078	00078	G02184	C022	177224017103	D01	06/28/1999	SEM	FL		O		36		
	1140	993	76.06	480	147	146		467		39.9				
SP078	00078	G02184	C022	177224017103	D01	12/15/1999	SEM	GL		O		72		
	1200	2800	98.96	187	10	28		950		39.9				
SP078	00078	G02184	C022	177224017103	D01	06/15/2000	SEM	GL		O		128		
	1600	1411	85	334	168	237		952		39.9				
SP078	00078	G02184	C022	177224017103	D01	06/15/2000	POT	FL		O	24	128		
	1200	933	56.83		180	168		237		40	.65			N
SP078	00078	G02184	C022D	177224017103	D02	06/10/1999	SEM	FL		G		24		
	2500	49937	2.63	1940	111	5543		3		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
SP078	00078	G02184	C022D	177224017103	D02	12/16/1999	SEM	FL		O		34		
	2400	33155	.9	1394	219	7261		2		50.5				
SP078	00078	G02184	C022D	177224017103	D02	05/01/2000	POT	FL		G	24	38		
	2400	29678	.81	1050	245	7271		2		51	.65			N
SP078	00078	G02184	C022D	177224017103	D02	06/19/2000	SEM	FL		G		38		
	2400	28301	.8	1020	249	7047		2		50.5				
SP078	00078	G02184	C022D	177224017103	D02	12/16/2001	SEM	FL		G	24	64		
	2048	7714		187	140	1080		419		52			128	N
SP078	00078	G02184	C022D	177224017103	D02	06/14/2002	SEM	FL		G	24	52		
	2000	3342		174	237	792		237		52			162	N
SP078	00078	G02184	C022D	177224017103	D02	12/27/2002	SEM	FL		G	24	52		
	2000	2611		155	216	564		216		52			139	N
SP078	00078	G02184	C022D	177224017103	D02	12/12/2003	SEM	FL		G	24	52		
	1850	3050		170	240	732		240		52			160	N
SP078	00078	G02184	D017	177214028200	S04	06/12/1998	SEM	FL		O		28		
	1440	1043	8.02	890	1158	1208		101		41.1				
SP078	00078	G02184	D017	177214028200	S04	12/29/1998	SEM	FL		O		28		
	1440	1092	20.99	715	715	781		190		49.5				
SP078	00078	G02184	D017	177214028200	S04	06/21/1999	SEM	FL		O		32		
	1778	1667	47.95	347	165	275		152		41.6				
SP078	00078	G02184	D017	177214028200	S04	11/08/1999	SEM	GL		O		46		
	1778	1691	70.04	188	136	230		318		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		
SP078	00078	G02184	D025	177214041000	S02	06/02/1998	SEM	FL		O		40		
	1150	2035	1.05	450	943	1919	10	37.9						
SP078	00078	G02184	D025	177214041000	S02	09/14/1998	SEM	GL		O		44		
	1150	1589	.97	350	1023	1626	10	38.6						
SP078	00078	G02184	D025	177214041000	S02	05/08/1999	SEM	GL		O		72		
	1150	1381	0	200	1056	1458	0	39.1						
SP078	00078	G02184	D025	177214041000	S02	11/10/1999	SEM	GL		O		72		
	1150	1126	0	181	867	976	0	39.1						
SP078	00078	G02184	D025	177214041000	S02	05/15/2000	SEM	GL		O		72		
	1150	465	0	132	909	423	0	39.1						
SP078	00078	G02184	D025	177214041000	S02	12/12/2001	SEM	GL		O	24	72		
	1150	1559		173	535	834	5	39.1					161	N
SP078	00078	G02184	D025	177214041000	S02	06/19/2002	SEM	GL		O	24	64		
	1150	952		167	546	520	6	39.1					158	N
SP078	00078	G02184	D025	177214041000	S02	12/27/2002	SEM	FL		O	24	64		
	2048	1759		155	498	876	0	39.1					145	N
SP078	00078	G02184	D025	177214041000	S02	12/11/2003	SEM	GL		O	24	64		
	1200	809		40	564	456	0	39.1					135	N
SP078	02409	G02185	A009	177224005401	S01	06/06/1998	SEM	FL		G		128		
	345	9999999	0	95	0	315	0							
SP078	02409	G02185	A009	177224005401	S01	12/11/1998	SEM	FL		G		6		
	400	9999999	0	200	0	1760	0							

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WATER VOL	SI 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	06/15/1999	SEM	FL		G		128		
	350	9999999	0	110	0	472	0							
SP078	02409	G02185	A009	177224005401	S01	12/15/1999	SEM	FL		G		128		
	180	9999999	0	90	0	150	0							
SP078	02409	G02185	A009	177224005401	S01	06/25/2000	SEM	FL		G		128		
	450	9999999	0	160	0	695	0							
SP078	02409	G02185	A009	177224005401	S01	12/16/2000	SEM	FL		G		128		
	320	9999999	0	130	0	1005	0							
SP078	02409	G02185	A009	177224005401	S01	06/21/2001	SEM	FL		G		128		
	490	9999999	0	280	0	3566	0							
SP078	02409	G02185	A009	177224005401	S01	12/24/2001	SEM	FL		G		128		
	460	9999999	0	160	0	651	0							
SP078	02409	G02185	A009	177224005401	S01	04/26/2002	SEM	FL		G		128		
	380	9999999	0	200	0	622	0							
SP078	02409	G02185	A009	177224005401	S01	08/23/2002	SEM	FL		G		128		
	260	9999999	0	200	0	290	0							
SP078	02409	G02185	A010	177224005901	S01	06/08/1998	SEM	FL		G		24		
	1125	9999999	0	985	0	3472	0							
SP078	02409	G02185	A010	177224005901	S01	06/16/1999	SEM	FL		G		26		
	1050	9999999	0	860	0	3235	0							
SP078	02409	G02185	A010	177224005901	S01	12/17/2000	SEM	FL		G		15		
	950	9999999	0	770	0	1293	0							

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WATER VOL	SI 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	A010	177224005901	S01	06/20/2001	SEM	FL		G		17		
	980	9999999	0	580	0	1339	0							
SP078	02409	G02185	A010	177224005901	S01	12/23/2001	SEM	FL		G		17		
	800	9999999	0	340	0	1444	0							
SP078	02409	G02185	A010	177224005901	S01	04/27/2002	SEM	FL		G		17		
	800	9999999	0	400	0	550	0							
SP078	02409	G02185	A010	177224005901	S01	08/23/2002	SEM	FL		G		34		
	700	9999999	0	400	0	602	0							
SP078	02409	G02185	A011	177224006001	S01	06/02/1998	SEM	FL		G		128		
	735	9999999	0	95	0	656	0							
SP078	02409	G02185	A011	177224006001	S01	06/15/1999	SEM	FL		G		128		
	600	9999999	0	110	0	337	0							
SP078	02409	G02185	A011	177224006001	S01	12/14/1999	SEM	FL		G		128		
	400	9999999	0	90	0	350	0							
SP078	02409	G02185	A011	177224006001	S01	06/21/2000	SEM	FL		G		128		
	225	9999999	0	125	0	255	0							
SP078	02409	G02185	A011	177224006001	S01	12/09/2000	SEM	FL		G		128		
	130	9999999	0	105	0	1293	0							
SP078	02409	G02185	A011	177224006001	S01	06/19/2001	SEM	FL		G		128		
	650	9999999	0	200	0	788	0							
SP078	02409	G02185	A011	177224006001	S01	12/22/2001	SEM	FL		G		128		
	420	9999999	0	130	0	874	0							

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WATER VOL	SI 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	04/28/2002	SEM	FL		G		128		
	340	9999999	0	150	0	800	0							
SP078	02409	G02185	A011	177224006001	S01	08/23/2002	SEM	FL		G		128		
	400	9999999	0	200	0	301	0							
SP078	02409	G02185	A012	177224006901	S01	06/05/1998	SEM	FL		G		128		
	495	9999999	0	95	0	79	0							
SP078	02409	G02185	A012	177224006901	S01	06/10/1999	SEM	FL		G		128		
	730	9999999	0	95	0	23	0							
SP078	02409	G02185	A012	177224006901	S01	12/13/1999	SEM	FL		G		128		
	140	9999999	0	85	0	15	0							
MP140	00105	G02193	A003	177254007800	S03	06/24/1998	SEM	FL		G		28		
	1200	533333	80	460	3	1600	12		54.6					
MP140	00105	G02193	A003	177254007800	S03	12/20/1998	SEM	FL		G		28		
	1210	528000	88.24	380	2	1056	15		52.9					
MP140	00105	G02193	A003	177254007800	S03	05/23/1999	SEM	FL		G		28		
	1210	9999999	99	340	0	887	19							
MP140	00105	G02193	A003	177254007800	S03	10/17/1999	SEM	FL		G		28		
	900	395000	94.74	330	1	395	18		55.7					
MP140	00105	G02193	A008B	177254009200	S02	06/28/1998	SEM	GL		O		32		
	1180	12227	83.21	120	22	269	109		27.6					
MP140	00105	G02193	A009	177254009400	S02	03/02/1998	POT	GL		O	24	64		
	1190	320	56.03	90	153	49	195		24	.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
MP140	00105	G02193	A009	177254009400	S02	06/22/1998	SEM	GL		0		64		
	1190	941	67.92	130	102	96		216		27.3				
MP140	00105	G02193	A009	177254009400	S02	12/19/1998	SEM	GL		0		64		
	1190	859	66.91	90	135	116		273		27.3				
MP140	00105	G02193	A009	177254009400	S02	06/09/1999	SEM	GL		0		64		
	1190	984	70.92	80	123	121		300		25.1				
MP140	00105	G02193	A009	177254009400	S02	10/28/1999	SEM	GL		0		128		
	920	759	73	100	108	82		292		26.3				
MP140	00105	G02193	A009	177254009400	S02	06/08/2000	SEM	GL		0		128		
	1120	62	55.93	100	130	8		165		27				
MP140	00105	G02193	A009	177254009400	S02	11/09/2000	SEM	GL		0		128		
	1040	108	69.08	90	111	12		248		29				
MP140	00105	G02193	A009	177254009400	S02	12/15/2001	SEM	GL		0		128		
	960	86	80.06	140	70	6		281		27.2				
MP140	00105	G02193	A009	177254009400	S02	05/05/2002	SEM	GL		0		128		
	960	210	70.07	120	138	29		323		27.5				
MP140	00105	G02193	A009	177254009400	S02	11/18/2002	SEM	GL		0		128		
	960	419	72.69	110	124	52		330		27.5				
MP140	00105	G02193	A009	177254009400	S02	12/28/2003	SEM	GL		0	24	64		
		405		70	74	30		263		22.8				N
MP140	00105	G02193	A011	177254010000	S03	06/24/1998	SEM	GL		0		64		
	970	731	82.04	105	160	117		731		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
MP140	00105	G02193	A011	177254010000	S03	12/07/1998	SEM	GL		O		64		
	970	267	87.97	120	131	35		958		28.2				
MP140	00105	G02193	A011	177254010000	S03	06/11/1999	SEM	GL		O		64		
	970	125	87.94	120	96	12		700		27.3				
MP140	00105	G02193	A011	177254010000	S03	11/02/1999	SEM	GL		O		64		
	840	1172	87.01	120	93	109		623		28				
MP140	00105	G02193	A011	177254010000	S03	06/26/2000	SEM	GL		O		64		
	900	2175	88.8	140	80	174		634		28.1				
MP140	00105	G02193	A011	177254010000	S03	12/03/2000	SEM	GL		O		64		
	680	0	90.92	130	87	0		871		28.3				
MP140	00105	G02193	A011	177254010000	S03	12/01/2001	SEM	GL		O		64		
	670	350	92.7	120	60	21		762		27.8				
MP140	00105	G02193	A011	177254010000	S03	05/07/2002	SEM	GL		O		64		
	670	211	91.15	130	71	15		731		28.5				
MP140	00105	G02193	A011	177254010000	S03	11/03/2002	SEM	GL		O		64		
	670	470	91.95	100	66	31		754		28.5				
MP140	00105	G02193	A011	177254010000	S03	12/29/2003	SEM	GL		O	24	64		
		661		130	56	37		504		27.6				N
MP140	00105	G02193	A014	177254010500	D01	06/24/1998	SEM	GL		O		32		
	800	263	96.96	120	19	5		605		29				
MP140	00105	G02193	A015	177254010600	S01	06/27/1998	SEM	GL		O		32		
	940	183	48.1	80	191	35		177		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
MP140	00105	G02193	A015	177254010600	S01	12/11/1998	SEM	GL		0		72		
	940	462	48	80	221	102		204		27.9				
MP140	00105	G02193	A015	177254010600	S01	06/13/1999	SEM	GL		0		72		
	1190	387	48.97	100	323	125		310		29				
MP140	00105	G02193	A015	177254010600	S01	10/15/1999	SEM	GL		0		64		
	840	749	51	100	171	128		178		28.4				
MP140	00105	G02193	A015	177254010600	S01	06/18/2000	SEM	GL		0		64		
	1100	498	54.93	100	247	123		301		26.6				
MP140	00105	G02193	A015	177254010600	S01	11/06/2000	SEM	GL		0		64		
	900	2619	62.96	310	160	419		272		28.5				
MP140	00105	G02193	A015	177254010600	S01	11/24/2000	SEM	GL		0		64		
	900	2619	62.96	310	160	419		272		28.5				
MP140	00105	G02193	A015	177254010600	S01	12/06/2001	SEM	GL		0		64		
	920	170	61.48	120	218	37		348		27.6				
MP140	00105	G02193	A015	177254010600	S01	05/07/2002	SEM	GL		0		64		
	920	159	70.09	130	189	30		443		28.5				
MP140	00105	G02193	A015	177254010600	S01	11/04/2002	SEM	GL		0		64		
	1040	412	70.92	120	114	47		278		28.5				
MP140	00105	G02193	A015	177254010600	S01	05/01/2003	POT	GL		0	24	54		
		783	52.57	120	175	137		194		27	.595			N
MP140	00105	G02193	A015	177254010600	S01	12/18/2003	SEM	GL		0	24	55		
		423		200	78	33		171		26.2				N

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WATER VOL	SI 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	A020	177254065700	S01	05/27/1998	POT	GL		0	24	128		
	940	419	24.92	80	497	208		165		29.6	.6			N
MP140	00105	G02193	A020	177254065700	S01	12/19/1998	SEM	GL		0		128		
	940	279	55.01	70	229	64		280		27.6				
MP140	00105	G02193	A020	177254065700	S01	06/13/1999	SEM	GL		0		128		
	940	717	67.95	65	191	137		405		29.9				
MP140	00105	G02193	A020	177254065700	S01	10/19/1999	SEM	GL		0		128		
	980	688	71	340	125	86		306		30.3				
MP140	00105	G02193	A020	177254065700	S01	06/23/2000	SEM	GL		0		38		
	940	377	68.35	90	69	26		149		28.7				
MP140	00105	G02193	A020	177254065700	S01	11/06/2000	SEM	GL		0		14		
	1035	4045	64.23	220	44	178		79		29.9				
MP140	00105	G02193	A020	177254065700	S01	12/16/2001	SEM	GL		0		64		
	820	111	80	80	36	4		144		29.6				
MP140	00105	G02193	A020	177254065700	S01	05/10/2002	SEM	GL		0		34		
	820	88	75	100	68	6		204		29.6				
MP140	00105	G02193	A020	177254065700	S01	11/05/2002	SEM	GL		0		20		
	820	333	74.86	280	45	15		134		29.6				
MP140	00105	G02193	A020	177254065700	S01	12/19/2003	SEM	GL		0	24	20		
		707		520	41	29		163		30.9				N
MP140	00105	G02193	A021	177254065500	D01	05/10/1998	POT	FL		0	24	23		
	2310	3208	18	1250	524	1681		115		35	.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
MP140	00105	G02193	A021	177254065500	D01	12/05/1998	SEM	FL		O		29		
	2250	1454	55.02	420	269	391		329		35.7				
MP140	00105	G02193	A021	177254065500	D01	05/24/1999	SEM	FL		O		33		
	900	3602	75.36	400	241	868		737		34.4				
MP140	00105	G02193	A021	177254065500	D01	11/10/1999	SEM	GL		O		64		
	1920	2418	79.96	350	110	266		439		36.1				
MP140	00105	G02193	A021	177254065500	D01	06/23/2000	SEM	GL		O		64		
	1920	1017	85.93	160	119	121		727		32.7				
MP140	00105	G02193	A021	177254065500	D01	12/08/2000	SEM	GL		O		64		
	1280	4582	90.91	130	91	417		910		30.6				
MP140	00105	G02193	A021	177254065500	D01	12/08/2001	SEM	GL		O		64		
	1815	4707	87.17	120	116	546		788		31.8				
MP140	00105	G02193	A021	177254065500	D01	05/20/2002	SEM	GL		O		64		
	1815	7196	87.73	110	102	734		729		31.8				
MP140	00105	G02193	A021	177254065500	D01	11/04/2002	SEM	GL		O		64		
	1815	7576	89	120	85	644		688		31.8				
MP140	00105	G02193	A021	177254065500	D01	12/20/2003	SEM	GL		O	24	64		
		8855		120	69	611		467		34				N
MP140	00105	G02193	A021D	177254065500	D02	11/30/1998	POT	FL		G	24	17		
	2800	30938	0	2600	129	3991		0		59.2	.6			N
MP140	00105	G02193	A021D	177254065500	D02	12/14/1998	SEM	FL		G		20		
	2800	35409	3.75	2450	154	5453		6		59.2				

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WATER VOL	SI 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	A021D	177254065500	D02	05/24/1999	SEM	FL		G		23		
	2425	54259	5.69	1750	116	6294		7		58.5				
MP140	00105	G02193	A021D	177254065500	D02	10/30/1999	SEM	FL		G		28		
	1690	240211	60.42	1260	19	4564		29		49.4				
MP140	00105	G02193	A021D	177254065500	D02	06/11/2000	SEM	FL		G		40		
	1675	1939500	92.31	410	2	3879		24		56.7				
MP140	00105	G02193	A021D	177254065500	D02	11/19/2000	SEM	FL		G		46		
	1000	303000	70.37	280	8	2424		19		57.9				
MP140	00105	G02193	A021D	177254065500	D02	12/22/2001	SEM	FL		G		64		
	540	598000	93.75	80	1	598		15		0				
MP140	00105	G02193	A021D	177254065500	D02	04/09/2002	SEM	FL		G		64		
	540	9999999	99	70	0	66		1						
MP140	00105	G02193	A021D	177254065500	D02	10/19/2002	SEM	FL		G		64		
	540	9999999	0	80	0	89		0						
MP140	00105	G02193	A021D	177254065500	D02	12/10/2003	SEM	FL		G	24	64		
	540	9999999		70	0	51		0		0			70	N
MP140	00105	G02193	B001	177254006600	S03	06/22/1998	SEM	GL		O		64		
	800	74	57.83	185	202	15		277		25.4				
MP140	00105	G02193	B001	177254006600	S03	12/10/1998	SEM	GL		O		128		
	1190	57	63.97	100	209	12		371		24				
MP140	00105	G02193	B001	177254006600	S03	06/14/1999	SEM	GL		O		128		
	1100	348	64.95	110	204	71		378		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
MP140	00105	G02193	B001	177254006600	S03	11/27/1999	SEM	GL		O		128		
	1100	256	65.98	110	199	51		386		25.6				
MP140	00105	G02193	B001	177254006600	S03	06/20/2000	SEM	GL		O		128		
	980	1449	62.29	110	178	258		294		27.6				
MP140	00105	G02193	B001	177254006600	S03	11/27/2000	SEM	GL		O		128		
	980	568	51.47	175	132	75		140		22.6				
MP140	00105	G02193	B001	177254006600	S03	12/08/2001	SEM	GL		O		128		
	1325	2331	64.02	105	127	296		226		28.6				
MP140	00105	G02193	B001	177254006600	S03	06/12/2002	SEM	GL		O		64		
	1325	62	77.5	110	81	5		279		28.6				
MP140	00105	G02193	B001	177254006600	S03	12/23/2002	SEM	GL		O		64		
	1050	1244	65.98	200	82	102		159		27.6				
MP140	00105	G02193	B001	177254006600	S03	12/10/2003	SEM	GL		O	24	64		
		482		200	137	66		152		27.6				N
MP140	03295	G02193	B002	177254007902	D01	06/27/1998	SEM	GL		O		64		
	1050	2769	69.77	270	26	72		60		20.5				
MP140	03295	G02193	B002	177254007902	D01	12/10/1998	SEM	GL		O		64		
	1190	2116	70.95	280	43	91		105		23.6				
MP140	03295	G02193	B002	177254007902	D01	05/16/1999	SEM	GL		O		64		
	1150	1019	72.92	290	52	53		140		26.2				
MP140	03295	G02193	B002	177254007902	D01	11/22/1999	SEM	GL		O		64		
	1100	0	65	110	56	0		104		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
MP140	03295	G02193	B002	177254007902	D01	06/14/2000	SEM	GL		O		64		
	950	167	79.78	100	36	6		142		27.6				
MP140	03295	G02193	B002	177254007902	D01	11/29/2000	SEM	GL		O		99		
	975	4900	81.6	0	30	147		133		0				
MP140	03295	G02193	B002	177254007902	D01	12/01/2001	SEM	GL		O		64		
	1100	1981	77.19	110	52	103		176		28.6				
MP140	03295	G02193	B002	177254007902	D01	06/04/2002	SEM	GL		O		64		
	1100	701	80	120	77	54		308		28.4				
MP140	03295	G02193	B002	177254007902	D01	12/24/2002	SEM	GL		O		64		
	1200	826	84.97	125	23	19		130		26.9				
MP140	03295	G02193	B002D	177254007902	D02	06/29/1998	SEM	FL		G		16		
	2100	320000	0	1700	12	3840		0		42.2				
MP140	03295	G02193	B002D	177254007902	D02	11/25/1998	SEM	FL		G		17		
	1875	9999999	99	1050	0	1642		291						
MP140	03295	G02193	B002D	177254007902	D02	05/31/2002	SEM	FL		G		64		
	1960	9999999	99	160	0	423		701						
MP140	03295	G02193	B002D	177254007902	D02	07/15/2002	SEM	FL		G		64		
	1960	9999999	99	120	0	348		603						
MP140	03295	G02193	B002D	177254007902	D02	08/28/2003	SEM	FL		G	24	64		
	1200	9999999		240	0	300		720					240	N
MP140	00105	G02193	B003	177254008001	S03	05/28/2002	POT	GL		O	24	33		
		878	80.01	210	270	237		1081	35		.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
MP140	00105	G02193	B003	177254008001	S03	06/20/2002	SEM	GL		O		64		
	1050	260	80.01	200	285	74		1141		28.4				
MP140	00105	G02193	B003	177254008001	S03	12/24/2002	SEM	GL		O		64		
	1050	232	80	200	138	32		552		28.4				
MP140	00105	G02193	B003	177254008001	S03	12/14/2003	SEM	GL		O	24	121		
		470		240	200	94		1240		28.4				N
MP140	00105	G02193	B003A	177254008001	S02	06/29/1998	SEM	FL		G		24		
	1140	9999999	0	800	0	2286		0						
MP140	00105	G02193	B003A	177254008001	S02	11/17/1998	SEM	FL		G		24		
	1120	9999999	0	730	0	2141		0						
MP140	00105	G02193	B003A	177254008001	S02	06/04/1999	SEM	FL		G		24		
	1200	9999999	99	660	0	1682		17						
MP140	00105	G02193	B003A	177254008001	S02	10/27/1999	SEM	FL		G		48		
	1050	9999999	99	275	0	1538		19						
MP140	00105	G02193	B003A	177254008001	S02	06/11/2000	SEM	FL		G		32		
	1030	9999999	99	250	0	379		4	0					
MP140	00105	G02193	B003A	177254008001	S02	12/09/2000	SEM	FL		G		99		
	830	9999999	0	0	0	0		0	0					
MP140	03295	G02193	B005	177254008400	S03	06/28/1998	SEM	GL		O		36		
	900	4417	86.98	150	60	265		401		27.3				
MP140	03295	G02193	B005	177254008400	S03	12/09/1998	SEM	GL		O		72		
	1250	1583	92.73	280	12	19		153		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	03295	G02193	B005	177254008400	S03	06/05/1999	SEM	GL		O		72		
	1175	333	89.92	290	39	13		348		26.5				
MP140	03295	G02193	B005	177254008400	S03	10/29/1999	SEM	GL		O		72		
	1150	500	89.96	105	48	24		430		26.5				
MP140	03295	G02193	B005	177254008400	S03	05/12/2000	SEM	GL		O		72		
	1150	100	90.29	100	40	4		372		26.5				
MP140	03295	G02193	B005	177254008400	S03	11/29/2000	SEM	GL		O		99		
	895	3110	78.74	0	91	283		337		0				
MP140	03295	G02193	B005	177254008400	S03	12/02/2001	SEM	GL		O		72		
	980	3615	95.08	130	26	94		502		29				
MP140	03295	G02193	B005	177254008400	S03	06/29/2002	SEM	GL		O		72		
	980	3196	92.04	120	46	147		532		29				
MP140	03295	G02193	B005	177254008400	S03	12/25/2002	SEM	GL		O		72		
	980	2792	92.05	190	24	67		278		29				
MP140	03295	G02193	B005	177254008400	S03	12/06/2003	SEM	GL		O	24	72		
		1310		200	42	55		390		28				N
MP140	00105	G02193	B007	177254009001	S01	06/22/1998	SEM	GL		O		48		
	900	3912	90.03	140	57	223		515		28.5				
MP140	00105	G02193	B007	177254009001	S01	12/09/1998	SEM	GL		O		48		
	980	4472	91.02	370	53	237		537		25.7				
MP140	00105	G02193	B007	177254009001	S01	06/06/1999	SEM	GL		O		48		
	1300	7237	88.97	390	59	427		476		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
MP140	00105	G02193	B007	177254009001	S01	11/02/1999	SEM	FL		O		48		
	1740	7238	81.05	350	105	760		449		26.1				
MP140	00105	G02193	B007	177254009001	S01	06/11/2000	SEM	FL		O		64		
	1100	1368	75.32	110	117	160		357		27.2				
MP140	00105	G02193	B007	177254009001	S01	11/27/2000	SEM	FL		O		99		
	1175	3110	78.74	0	91	283		337		0				
MP140	00105	G02193	B007	177254009001	S01	12/04/2001	SEM	GL		O		64		
	1375	3903	79.07	120	103	402		389		27.8				
MP140	00105	G02193	B007	177254009001	S01	06/10/2002	SEM	GL		O		64		
	1375	4147	75.04	110	163	676		490		24.8				
MP140	00105	G02193	B007	177254009001	S01	12/27/2002	SEM	GL		O		64		
	1400	2487	75	150	117	291		351		24.1				
MP140	00105	G02193	B007	177254009001	S01	05/01/2003	POT	GL		O	24	64		
		3500	75.06	100	108	378		325		27	.595			N
MP140	00105	G02193	B007	177254009001	S01	12/11/2003	SEM	GL		O	24	64		
		2245		250	220	494		337		28.7				N
MP140	00105	G02193	B008	177254009100	S03	06/30/1998	SEM	FL		O		23		
	990	9999999	0	700	0	1862		0						
MP140	00105	G02193	B008	177254009100	S03	12/05/1998	SEM	FL		O		23		
	1100	9999999	0	600	0	1873		0						
MP140	00105	G02193	B008	177254009100	S03	06/03/1999	SEM	FL		O		23		
	980	9999999	0	400	0	964		0						

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WATER VOL	SI 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	B008	177254009100	S03	11/07/1999	SEM	FL		0		23		
	980	9999999	0	270	0	287		0						
MP140	00105	G02193	B008	177254009100	S03	06/12/2000	SEM	FL		0		23		
	1000	9999999	0	250	0	179		0		0				
MP140	00105	G02193	B008	177254009100	S03	12/03/2000	SEM	FL		0		99		
	850	9999999	0	0	0	16		0		0				
MP140	00105	G02193	B008	177254009100	S03	12/24/2001	SEM	FL		0		72		
	760	9999999	0	150	0	117		0		0				
MP140	00105	G02193	B008	177254009100	S03	06/07/2002	SEM	FL		0		72		
	760	9999999	0	120	0	117		0						
MP140	00105	G02193	B008	177254009100	S03	08/31/2002	SEM	FL		0		72		
	700	9999999	0	100	0	71		0						
MP140	00105	G02193	B011	177254009800	D01	06/23/1998	SEM	GL		0		64		
	1050	1630	78.23	270	27	44		97		26.4				
MP140	00105	G02193	B011	177254009800	D01	12/07/1998	SEM	GL		0		64		
	1190	5652	74.01	270	46	260		131		27.2				
MP140	00105	G02193	B011	177254009800	D01	06/07/1999	SEM	GL		0		128		
	1020	675	77.78	280	40	27		140		24.2				
MP140	00105	G02193	B011	177254009800	D01	10/16/1999	SEM	GL		0		128		
	1120	406	75	105	32	13		96		26.9				
MP140	00105	G02193	B011	177254009800	D01	05/25/2000	SEM	GL		0		128		
	1000	0	66.67	100	26	0		52		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	B011	177254009800	D01	11/29/2000	SEM	GL		0		128		
	1000	708	23.81	100	96	68		30		27.3				
MP140	00105	G02193	B011	177254009800	D01	06/08/2001	SEM	GL		0		128		
	1150	429	93.89	130	14	6		215		27.5				
MP140	00105	G02193	B011D	177254009800	D02	06/24/1998	SEM	GL		0		64		
	1050	1385	92.9	340	13	18		170		26.6				
MP140	00105	G02193	B011D	177254009800	D02	12/08/1998	SEM	GL		0		128		
	1180	18250	90.8	275	16	292		158		25.6				
MP140	00105	G02193	B011D	177254009800	D02	06/06/1999	SEM	GL		0		128		
	1175	875	76.81	280	48	42		159		24.2				
MP140	00105	G02193	B011D	177254009800	D02	11/24/1999	SEM	GL		0		128		
	1120	0	63.76	100	79	0		139		21.7				
MP140	00105	G02193	B011D	177254009800	D02	05/24/2000	SEM	GL		0		128		
	1050	0	78.76	105	48	0		178		26.1				
MP140	00105	G02193	B011D	177254009800	D02	11/30/2000	SEM	GL		0		99		
	1000	864	83.08	0	66	57		324		0				
MP140	00105	G02193	B011D	177254009800	D02	12/03/2001	SEM	GL		0		128		
	950	8318	94.02	110	22	183		346		27.5				
MP140	00105	G02193	B011D	177254009800	D02	06/04/2002	SEM	GL		0		128		
	950	3337	78.06	130	86	287		306		28.1				
MP140	00105	G02193	B011D	177254009800	D02	12/22/2002	SEM	GL		0		128		
	510	4119	79.08	200	59	243		223		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
MP140	00105	G02193	B011D	177254009800	D02	12/20/2003	SEM	GL		O	24	128		
		2000		160	41	82		216		27.9				N
MP140	00105	G02193	B012D	177254008901	D02	06/20/1998	SEM	GL		O		36		
	1050	500	79.76	275	34	17		134		26.1				
MP140	00105	G02193	B012D	177254008901	D02	12/07/1998	SEM	GL		O		72		
	1550	416	78.96	285	113	47		424		26.8				
MP140	00105	G02193	B012D	177254008901	D02	06/09/1999	SEM	GL		O		72		
	1125	1779	91.99	1070	68	121		781		26.6				
MP140	00105	G02193	B012D	177254008901	D02	10/20/1999	SEM	GL		O		72		
	1150	246	67.2	260	61	15		125		26.7				
MP140	00105	G02193	B012D	177254008901	D02	06/13/2000	SEM	GL		O		48		
	975	769	66.67	260	52	40		104		28.3				
MP140	00105	G02193	B012D	177254008901	D02	12/03/2000	SEM	GL		O		99		
	1000	1067	67.74	0	60	64		126		0				
MP140	00105	G02193	B012D	177254008901	D02	12/14/2001	SEM	GL		O		64		
	1000	1299	93	120	77	100		1023		26.8				
MP140	00105	G02193	B012D	177254008901	D02	04/10/2002	SEM	GL		O		64		
	1000	333	96.96	100	27	9		861		26.8				
MP140	00105	G02193	B012D	177254008901	D02	12/27/2002	SEM	GL		O		64		
	1000	172	90.03	150	58	10		524		26.8				
MP140	00105	G02193	B012D	177254008901	D02	12/15/2003	SEM	GL		O	24	64		
		1016		150	64	65		977		26.8				N

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WATER VOL	SI 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	B013	177254010200	S02	03/02/1998	POT	GL		O	24	72		
	1150	403	54.99	145	632	255		772	27	.6				
MP140	00105	G02193	B013	177254010200	S02	06/30/1998	SEM	GL		O		64		
	1150	217	64.02	130	525	114		934	24.6					
MP140	00105	G02193	B013	177254010200	S02	12/18/1998	SEM	GL		O		128		
	2050	149	67	160	456	68		926	27.3					
MP140	00105	G02193	B013	177254010200	S02	06/11/1999	SEM	GL		O		128		
	1250	241	69.98	130	453	109		1056	24.6					
MP140	00105	G02193	B013	177254010200	S02	10/17/1999	SEM	GL		O		128		
	1160	200	72.01	120	421	84		1083	25.7					
MP140	00105	G02193	B013	177254010200	S02	06/09/2000	SEM	GL		G		128		
	1050	220	76.8	110	345	76		1142	25.4					
MP140	00105	G02193	B013	177254010200	S02	11/29/2000	SEM	GL		G		99		
	960	9999999	0	0	0	0		0	0					
MP140	00105	G02193	B013	177254010200	S02	12/07/2001	SEM	GL		O		128		
	910	1025	72.98	90	398	408		1075	28.2					
MP140	00105	G02193	B013	177254010200	S02	06/01/2002	SEM	GL		O		128		
	900	1502	75	120	267	401		801	26.8					
MP140	00105	G02193	B013	177254010200	S02	11/18/2002	SEM	GL		O		128		
	1325	4959	74.03	200	121	600		345	27.9					
MP140	00105	G02193	B013	177254010200	S02	12/12/2003	SEM	GL		O	24	128		
		2280		170	100	228		234	27.9					N

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WATER VOL	SI 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	12/10/1998	SEM	GL		0		128		
	1330	882	81.95	300	85	75		386		26.1				
MP140	00105	G02193	B014A	177254010301	S02	06/08/1999	SEM	GL		0		128		
	1250	136	71.95	130	214	29		549		26.3				
MP140	00105	G02193	B014A	177254010301	S02	11/01/1999	SEM	GL		0		128		
	1140	366	74.01	105	183	67		521		26.5				
MP140	00105	G02193	B014A	177254010301	S02	06/10/2000	SEM	GL		0		128		
	1120	275	73.2	100	138	38		377		26.6				
MP140	00105	G02193	B014A	177254010301	S02	11/27/2000	SEM	GL		0		99		
	1000	936	77.23	0	110	103		373		0				
MP140	00105	G02193	B014A	177254010301	S02	11/22/2001	SEM	GL		0		128		
	840	311	82.02	100	103	32		470		48.2				
MP140	00105	G02193	B014A	177254010301	S02	04/27/2002	SEM	GL		0		128		
	840	212	82.06	115	113	24		517		26.7				
MP140	00105	G02193	B014A	177254010301	S02	12/28/2002	SEM	GL		0		128		
	595	1000	77.78	140	48	48		168		25.7				
MP140	00105	G02193	B014A	177254010301	S02	12/09/2003	SEM	GL		0	24	128		
		338		200	74	25		336		27.9				N
MP140	00105	G02193	B015	177254010702	S01	06/27/1998	SEM	GL		0		64		
	950	427	75.02	330	384	164		1153		24.4				
MP140	00105	G02193	B015	177254010702	S01	12/14/1998	SEM	GL		0		128		
	1550	303	74.98	340	350	106		1049		27.9				

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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
MP140	00105	G02193	B015	177254010702	S01	06/22/1999	SEM	GL		O		128		
	1250	258	78	160	488	126		1730		26.7				
MP140	00105	G02193	B015	177254010702	S01	11/19/1999	SEM	GL		O		128		
	900	211	78.03	160	456	96		1620		27.5				
MP140	00105	G02193	B015	177254010702	S01	06/19/2000	SEM	GL		O		128		
	1020	283	80.62	180	407	115		1693		24.5				
MP140	00105	G02193	B015	177254010702	S01	12/06/2000	SEM	GL		O		99		
	1020	640	37.5	0	100	64		60		0				
MP140	00105	G02193	B015	177254010702	S01	12/12/2001	SEM	GL		O		128		
	770	2733	73.21	155	45	123		123		25.7				
MP140	00105	G02193	B015	177254010702	S01	04/11/2002	SEM	GL		O		128		
	770	1281	75	80	292	374		876		28.8				
MP140	00105	G02193	B015	177254010702	S01	12/28/2002	SEM	GL		O		128		
	770	145	75.97	160	290	42		917		25.7				
MP140	00105	G02193	B015	177254010702	S01	12/16/2003	SEM	GL		O	24	128		
		443		200	230	102		1360		28.2				N
MP140	00105	G02193	B018	177254062600	D01	06/27/1998	SEM	GL		O		64		
	1200	533	84	300	60	32		315		28.2				
MP140	00105	G02193	B018	177254062600	D01	11/17/1998	SEM	GL		O		64		
	1225	2630	83.96	270	73	192		382		28.5				
MP140	00105	G02193	B018	177254062600	D01	06/05/1999	SEM	GL		O		64		
	1130	218	84.97	275	55	12		311		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
MP140	00105	G02193	B018	177254062600	D01	11/06/1999	SEM	GL		O		64		
	1050	0	88.98	100	70	0		565		25.7				
MP140	00105	G02193	B018	177254062600	D01	06/10/2000	SEM	GL		O		64		
	1085	237	93.87	95	38	9		582		27.2				
MP140	00105	G02193	B018	177254062600	D01	11/30/2000	SEM	GL		O		64		
	875	3533	95.54	210	30	106		642		28.9				
MP140	00105	G02193	B018	177254062600	D01	11/23/2001	SEM	GL		O		64		
	900	1476	95	130	42	62		798		30				
MP140	00105	G02193	B018	177254062600	D01	06/02/2002	SEM	GL		O		64		
	900	786	95.98	150	42	33		1002		28				
MP140	00105	G02193	B018	177254062600	D01	12/28/2002	SEM	GL		O		64		
	1100	7143	96.96	200	14	100		446		29.3				
MP140	00105	G02193	B018	177254062600	D01	12/17/2003	SEM	GL		O	24	64		
		1604		200	48	77		587		28.9				N
MP140	00105	G02193	B018D	177254062600	D02	06/28/1998	SEM	FL		G		40		
	2560	9999999	0	285	0	786		0						
MP140	00105	G02193	B018D	177254062600	D02	11/17/1998	SEM	FL		G		32		
	2450	9999999	0	2200	0	6045		0						
MP140	00105	G02193	B018D	177254062600	D02	05/14/1999	SEM	FL		G		52		
	2450	9999999	99	1500	0	4194		243						
MP140	00105	G02193	B018D	177254062600	D02	10/31/1999	SEM	FL		G		34		
	2200	9999999	99	1210	0	3137		505						

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WATER VOL	SI 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	B018D	177254062600	D02	06/18/2000	SEM	FL		G		42		
	2150	9999999	99	1225	0	1970		443	0					
MP140	00105	G02193	B018D	177254062600	D02	12/04/2000	SEM	FL		G		99		
	0	422000	99	0	4	1688		420	0					
MP140	00105	G02193	B018D	177254062600	D02	11/10/2001	SEM	FL		G		54		
	2100	9999999	99	120	0	1436		480	0					
MP140	00105	G02193	B018D	177254062600	D02	06/07/2002	SEM	FL		G		54		
	2100	110048	97.97	300	21	2311		1011	42.5					
MP140	00105	G02193	B018D	177254062600	D02	11/19/2002	SEM	FL		G		64		
	2100	96000	97.96	300	19	1824		913	42.5					
MP140	00105	G02193	B018D	177254062600	D02	12/05/2003	SEM	FL		G	24	64		
	2100	9999999		260	0	1006		672	0				220	N
MP140	00105	G02193	B019	177254063000	S01	06/26/1998	SEM	GL		O		64		
	1000	187	9.95	375	498	93		55	27.1					
MP140	00105	G02193	B019	177254063000	S01	12/19/1998	SEM	GL		O		128		
	1260	223	24.81	160	506	113		167	25.6					
MP140	00105	G02193	B019	177254063000	S01	06/12/1999	SEM	GL		O		128		
	1250	253	25	130	501	127		167	25.5					
MP140	00105	G02193	B019	177254063000	S01	10/22/1999	SEM	GL		O		128		
	1100	424	35.05	130	415	176		224	25.5					
MP140	00105	G02193	B019	177254063000	S01	06/14/2000	SEM	GL		O		128		
	980	373	27.03	120	405	151		150	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	00105	G02193	B019	177254063000	S01	11/30/2000	SEM	GL		0		99		
	980	2064	39.09	0	296	611		190		0				
MP140	00105	G02193	B019	177254063000	S01	08/25/2001	SEM	GL		0		128		
	860	4718	50	200	316	1491		316		28.1				
MP140	00105	G02193	B019	177254063000	S01	06/01/2002	SEM	GL		0		128		
	900	258	47.98	160	387	100		357		27.6				
MP140	00105	G02193	B019	177254063000	S01	12/30/2002	SEM	GL		0		128		
	940	1264	45	200	242	306		198		26				
MP140	00105	G02193	B019	177254063000	S01	12/07/2003	SEM	GL		0	24	128		
		254		210	185	47		329		26				N
MP140	00105	G02193	B020	177254063100	D01	06/20/1998	SEM	GL		0		64		
	1190	409	70.02	130	394	161		920		30.3				
MP140	00105	G02193	B020	177254063100	D01	12/16/1998	SEM	GL		0		64		
	2250	562	75	100	329	185		987		24.7				
MP140	00105	G02193	B020	177254063100	D01	06/22/1999	SEM	GL		0		64		
	1200	169	73.06	100	160	27		434		27.2				
MP140	00105	G02193	B020	177254063100	D01	10/17/1999	SEM	GL		0		64		
	1050	226	74.02	120	93	21		265		27.3				
MP140	00105	G02193	B020	177254063100	D01	06/03/2000	SEM	GL		0		64		
	1475	19545	95.13	280	22	430		430		28.1				
MP140	00105	G02193	B020	177254063100	D01	11/27/2000	SEM	GL		0		99		
	1050	910	80.11	0	221	201		890		0				

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WATER VOL	SI 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	12/20/2001	SEM	GL		O		64		
	1075	653	85.01	100	236	154		1338		30.1				
MP140	00105	G02193	B020	177254063100	D01	06/11/2002	SEM	GL		O		64		
	1075	357	79.32	80	280	100		1074		30.1				
MP140	00105	G02193	B020	177254063100	D01	12/28/2002	SEM	GL		O		64		
	2300	658	79.95	150	158	104		630		26.1				
MP140	00105	G02193	B020	177254063100	D01	12/19/2003	SEM	GL		O	24	128		
		360		200	175	63		697		29.8				N
MP140	00105	G02193	B020D	177254063100	D02	06/29/1998	SEM	FL		G		17		
	2225	9999999	0	2160	0	3597		0						
MP140	00105	G02193	B020D	177254063100	D02	12/20/1998	SEM	FL		G		16		
	2250	228800	0	1925	15	3432		0		39.2				
MP140	00105	G02193	B020D	177254063100	D02	05/15/1999	SEM	FL		G		17		
	2150	9999999	99	1325	0	1570		273						
MP140	00105	G02193	B020D	177254063100	D02	10/27/1999	SEM	FL		G		22		
	1700	9999999	99	320	0	956		552						
MP140	00105	G02193	B020D	177254063100	D02	06/08/2000	SEM	FL		G		64		
	1075	339	78.31	110	233	79		841		28.8				
MP140	00105	G02193	B020D	177254063100	D02	12/11/2000	SEM	FL		G		99		
	1200	9999999	0	0	0	0		0		0				
MP140	00105	G02193	B020D	177254063100	D02	08/17/2001	SEM	FL		G		72		
	1100	1739	85.02	120	92	160		522		0				

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WATER VOL	SI 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	B020D	177254063100	D02	03/02/2002	SEM	FL		G		72		
	1100	1042	84.95	120	144	150		813						
MP311	02451	G02213	A001D	177244013600	D02	05/13/1998	SEM	GL		O		80		
		224	35.08	110	161	36		87	26.7					
MP311	02451	G02213	A001D	177244013600	D02	12/04/1998	SEM	GL		O		80		
		156	36.95	110	128	20		75	26.7					
MP311	02451	G02213	A001D	177244013600	D02	05/10/1999	SEM	GL		O		80		
		920	16.67	100	50	46		10	26.7					
MP311	02451	G02213	A001D	177244013600	D02	12/28/2003	SEM	GL		O	24	64		
		151		95	119	18		110	23.6					N
MP311	02451	G02213	A003	177244014100	D03	12/04/1998	SEM	FL		G		40		
	600	9999999	99	240	0	110		1308						
MP311	02451	G02213	A004	177244014400	S03	05/14/1998	SEM	EP		O		108		
		1142	90	100	106	121		954	32.5					
MP311	02451	G02213	A004	177244014400	S03	12/05/1998	SEM	EP		O		108		
		1098	90.47	95	102	112		968	32.5					
MP311	02451	G02213	A004	177244014400	S03	12/05/1998	POT	FL		O	24	108		
		1098	90.47	95	102	112		968	36.5	.6				N
MP311	02451	G02213	A004	177244014400	S03	05/21/1999	SEM	EP		O		108		
		472	88.53	80	127	60		980	32.5					
MP311	02451	G02213	A004	177244014400	S03	05/14/2000	SEM	EP		O		80		
		1451	77.8	110	113	164		396	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
MP311	02451	G02213	A004	177244014400	S03	12/30/2000	SEM	GL		0		80		
	350	625	92.98	100	64	40		848		32.5				
MP311	02451	G02213	A004	177244014400	S03	05/30/2001	SEM	GL		0		80		
	1180	759	93.57	110	54	41		786		32.5				
MP311	02451	G02213	A004	177244014400	S03	12/30/2001	SEM	GL		0		80		
		847	91.97	75	72	61		825		32.5				
MP311	02451	G02213	A006	177244014800	D01	05/15/1998	SEM	GL		0		80		
		1593	94.93	140	27	43		506		35.7				
MP311	02451	G02213	A006	177244014800	D01	12/05/1998	SEM	GL		0		80		
		1548	94.7	100	31	48		554		35.7				
MP311	02451	G02213	A006	177244014800	D01	05/02/1999	SEM	GL		0		80		
		833	60.75	100	42	35		65		35.7				
MP311	02451	G02213	A006	177244014800	D01	12/09/1999	SEM	GL		0		88		
		2813	94.62	140	32	90		563		35.7				
MP311	02451	G02213	A006	177244014800	D01	05/11/2000	SEM	GL		0		80		
		1200	93.47	120	40	48		573		35.7				
MP311	02451	G02213	A006	177244014800	D01	12/30/2000	SEM	GL		0		108		
	930	507	84.77	140	69	35		384		35.7				
MP311	02451	G02213	A006	177244014800	D01	06/01/2001	SEM	GL		0		80		
	930	0	88.03	120	59	0		434		37.5				
MP311	02451	G02213	A006	177244014800	D01	12/30/2001	SEM	GL		0		80		
		0	88.03	120	59	0		434		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	
MP311	02451	G02213	A006	177244014800	D01	12/29/2003	SEM	GL		O	24	80		
		1571		120	35	55		471	35.7					N
MP311	02451	G02213	A010D	177244015500	D02	05/15/1998	SEM	GL		O		80		
		0	9.84	110	55	0		6	32.8					
MP311	02451	G02213	A010D	177244015500	D02	12/05/1998	SEM	GL		O		80		
		0	10	165	45	0		5	32.8					
MP311	02451	G02213	A010D	177244015500	D02	05/26/1999	SEM	GL		O		80		
		0	11.32	110	47	0		6	32.8					
MP311	02451	G02213	A010D	177244015500	D02	12/10/1999	SEM	GL		O		86		
		0	33.33	100	2	0		1	32.8					
MP311	02451	G02213	A010D	177244015500	D02	12/30/2003	SEM	GL		O	24	80		
		154		110	13	2		1	32.4					N
MP311	02451	G02213	A011	177244016400	D01	05/16/1998	SEM	GL		O		108		
		1416	88.01	120	154	218		1130	34					
MP311	02451	G02213	A011	177244016400	D01	12/06/1998	SEM	GL		O		80		
		1140	86.02	120	178	203		1095	32.8					
MP311	02451	G02213	A011	177244016400	D01	05/20/1999	SEM	GL		O		108		
		0	56.59	180	89	0		116	34					
MP311	02451	G02213	A011	177244016400	D01	12/02/1999	SEM	GL		O		80		
		279	89.01	200	136	38		1102	34					
MP311	02451	G02213	A011	177244016400	D01	05/12/2000	SEM	GL		O		80		
		1727	71.92	200	139	240		356	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	02451	G02213	A011	177244016400	D01	12/30/2000	SEM	GL		O		108		
	1200	1399	88.02	200	143	200		1051	34					
MP311	02451	G02213	A011	177244016400	D01	06/01/2001	SEM	GL		O		108		
	1200	0	88.13	180	142	0		1054	34					
MP311	02451	G02213	A011	177244016400	D01	12/30/2001	SEM	GL		O		108		
		0	88.13	180	142	0		1054	34					
MP311	02451	G02213	A011D	177244016400	D02	05/16/1998	SEM	GL		O		108		
		793	32.96	130	179	142		88	23.1					
MP311	02451	G02213	A011D	177244016400	D02	12/06/1998	SEM	GL		O		80		
		728	32.06	140	195	142		92	23.1					
MP311	02451	G02213	A011D	177244016400	D02	05/21/1999	SEM	GL		O		80		
		0	29.02	90	159	0		65	23.1					
MP311	02451	G02213	A011D	177244016400	D02	12/03/1999	SEM	GL		O		80		
		1593	37.68	112	86	137		52	23.1					
MP311	02451	G02213	A011D	177244016400	D02	05/03/2000	SEM	GL		O		80		
		0	31.71	120	168	0		78	23.1					
MP311	02451	G02213	A011D	177244016400	D02	12/30/2000	SEM	GL		O		80		
	1050	282	28.05	120	177	50		69	23.1					
MP311	02451	G02213	A011D	177244016400	D02	06/01/2001	SEM	GL		O		80		
	1050	0	43.46	100	108	0		83	23.1					
MP311	02451	G02213	A011D	177244016400	D02	12/30/2001	SEM	GL		O		80		
		1105	48.97	90	124	137		119	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	A011D	177244016400	D02	12/31/2003	SEM	GL		O	24	80		
		904		120	125	113		204		23.1				N
MP311	02451	G02213	A014	177244017800	D01	05/17/1998	SEM	GL		O		80		
		0	87.94	150	79	0		576		34.8				
MP311	02451	G02213	A014	177244017800	D01	12/07/1998	SEM	GL		O		80		
		0	90.1	160	67	0		610		34.8				
MP311	02451	G02213	A014	177244017800	D01	05/19/1999	SEM	GL		O		80		
		0	89.21	90	75	0		620		34.8				
MP311	02451	G02213	A014	177244017800	D01	12/11/1999	SEM	GL		O		92		
		467	75.57	110	107	50		331		34.8				
MP311	02451	G02213	A014	177244017800	D01	05/10/2000	SEM	GL		O		80		
		0	70.23	120	128	0		302		34.8				
MP311	02451	G02213	A014	177244017800	D01	12/30/2000	SEM	GL		O		80		
	150	299	79.95	140	77	23		307		34.8				
MP311	02451	G02213	A014	177244017800	D01	06/01/2001	SEM	GL		O		80		
	400	0	80.59	100	72	0		299		34.8				
MP311	02451	G02213	A014	177244017800	D01	12/30/2001	SEM	GL		O		80		
		0	75.94	80	90	0		284		34.8				
MP311	02451	G02213	A014	177244017800	D01	12/28/2003	SEM	GL		O	24	80		
		869		125	99	86		283		34				N
MP311	02451	G02213	A016	177244018000	S01	05/17/1998	SEM	EP		O		19		
		915	89.99	420	189	173		1699		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	02451	G02213	A016	177244018000	S01	12/07/1998	SEM	EP		O		17		
		890	90.11	320	182	162		1658		23.7				
MP311	02451	G02213	A016	177244018000	S01	05/22/1999	SEM	EP		O		23		
		814	84.04	200	221	180		1164		23.7				
MP311	02451	G02213	A016	177244018000	S01	12/07/1999	SEM	EP		O		23		
		505	89.98	220	182	92		1635		23.7				
MP311	02451	G02213	A016	177244018000	S01	05/20/2000	SEM	EP		O		23		
		523	87.23	150	214	112		1462		23.7				
MP311	02451	G02213	A016	177244018000	S01	12/30/2000	SEM	GL		O		23		
	400	1000	90.02	160	173	173		1561		23.7				
MP311	02451	G02213	A016	177244018000	S01	01/09/2001	SEM	GL		O		23		
	400	0	91.73	90	139	0		1541		23.7				
MP311	02451	G02213	A016	177244018000	S01	12/30/2001	SEM	GL		O		11		
		679	60	210	56	38		84		23.8				
MP311	02451	G02213	A016	177244018000	S01	12/29/2003	SEM	GL		O	24	32		
		559		160	288	161		1313		22.3				N
MP311	02451	G02213	A020	177244089301	S01	10/20/2002	POT	FL		O	12	12		
		732	.57	760	351	257		2		28.5	.595			N
MP311	02451	G02213	A020	177244089301	S01	12/31/2003	SEM	GL		O	24	15		
		310		290	158	49		270		30.1				N
MP311	02451	G02213	B001	177244015900	S01	05/20/1998	SEM	GL		O		108		
		184	46.18	110	141	26		121		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	02451	G02213	B001	177244015900	S01	08/25/1998	SEM	GL		O		108		
		102	52.03	110	118	12		128		20				
MP311	02451	G02213	B001	177244015900	S01	05/03/1999	SEM	GL		O		108		
		207	52.97	110	111	23		125		20				
MP311	02451	G02213	B001	177244015900	S01	12/08/1999	SEM	GL		O		108		
		920	46.35	110	125	115		108		20				
MP311	02451	G02213	B001	177244015900	S01	05/21/2000	SEM	GL		O		108		
		238	36	110	160	38		90		20				
MP311	02451	G02213	B001	177244015900	S01	12/30/2000	SEM	GL		O		108		
	1100	286	48.78	110	126	36		120		20				
MP311	02451	G02213	B001	177244015900	S01	06/02/2001	SEM	GL		O		108		
	1100	200	34.21	102	125	25		65		20				
MP311	02451	G02213	B001	177244015900	S01	12/30/2001	SEM	GL		O		108		
		337	39.86	100	166	56		110		20				
MP311	02451	G02213	B001	177244015900	S01	12/28/2003	SEM	GL		O	24	108		
		525		100	118	62		56		22.2				N
MP311	02451	G02213	B002	177244018300	D01	05/14/1999	SEM	GL		O		108		
		1538	73.9	100	65	100		184		23				
MP311	02451	G02213	B002	177244018300	D01	12/09/1999	SEM	GL		O		108		
		1149	77.29	100	47	54		160		23				
MP311	02451	G02213	B002	177244018300	D01	05/19/2000	SEM	GL		O		42		
		400	82.95	100	60	24		292		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
MP311	02451	G02213	B002	177244018300	D01	12/30/2000	SEM	GL		O		108		
	1100	486	86.88	110	37	18		245	23					
MP311	02451	G02213	B002	177244018300	D62	02/03/2001	POT	GL		O	24	108		
	1100	453	43.85	180	137	62		107	21.5		.651			N
MP311	02451	G02213	B002	177244018300	D62	06/02/2001	SEM	GL		O		108		
	1100	1604	79.83	120	48	77		190	23					
MP311	02451	G02213	B002	177244018300	D62	12/30/2001	SEM	GL		O		108		
	1100	486	86.88	110	37	18		245	23					
MP311	02451	G02213	B002	177244018300	D62	12/31/2001	SEM	GL		O		108		
		352	77.72	120	125	44		436	23					
MP311	02451	G02213	B002	177244018300	D62	12/29/2003	SEM	GL		O	24	108		
		1411		100	56	79		343	20.9					N
MP311	02451	G02213	B002D	177244018300	D02	05/26/1998	SEM	GL		O		108		
		250	89.83	120	48	12		424	23					
MP311	02451	G02213	B002D	177244018300	D02	08/25/1998	SEM	GL		O		108		
		348	81.38	100	46	16		201	23					
MP311	02451	G02213	B006	177244019200	S03	05/18/1998	SEM	EP		O		25		
		422	65.14	485	692	292		1293	23.1					
MP311	02451	G02213	B006	177244019200	S03	09/12/1998	SEM	EP		O		27		
		459	69.08	300	654	300		1461	23.1					
MP311	02451	G02213	B006	177244019200	S03	05/23/2000	SEM	EP		O		19		
		447	79.71	150	425	190		1670	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	12/30/2000	SEM	GL		O		28		
	1050	953	92.6	400	212	202		2652		23.1				
MP311	02451	G02213	B006	177244019200	S03	06/02/2001	SEM	GL		O		64		
	1050	495	76.94	120	566	280		1888		23.1				
MP311	02451	G02213	B006	177244019200	S03	12/31/2001	SEM	GL		O		64		
		376	79.96	115	465	175		1855		23.1				
MP311	02451	G02213	B006	177244019200	S03	12/30/2003	SEM	GL		O	24	64		
		643		110	342	220		1794		23.9				N
MP311	02451	G02213	B007	177244019300	S01	05/28/1998	SEM	EP		O		32		
		146	79.03	140	246	36		927		20.6				
MP311	02451	G02213	B007	177244019300	S01	09/13/1998	SEM	EP		O		32		
		139	79.22	120	244	34		930		20.6				
MP311	02451	G02213	B007	177244019300	S01	12/09/1999	SEM	GL		O		64		
		2500	74.07	130	56	140		160		20.6				
MP311	02451	G02213	B007	177244019300	S01	05/19/2000	SEM	GL		O		64		
		692	75.93	100	65	45		205		20.6				
MP311	02451	G02213	B007	177244019300	S01	12/30/2000	SEM	GL		O		64		
	1100	216	86.45	120	37	8		236		20.6				
MP311	02451	G02213	B007	177244019300	S01	06/02/2001	SEM	GL		O		64		
	1100	586	87.98	105	174	102		1273		20.6				
MP311	02451	G02213	B007	177244019300	S01	12/31/2001	SEM	GL		O		64		
		385	91.06	110	117	45		1192		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
MP311	02451	G02213	B007	177244019300	S01	12/28/2003	SEM	GL		O	24	64		
		4500		100	4	18		35		20.1				N
MP311	02451	G02213	B008	177244019001	D01	05/21/1998	SEM	GL		O		108		
		14	59.59	95	139	2		205		27.4				
MP311	02451	G02213	B008	177244019001	D01	08/23/1998	SEM	GL		O		108		
		222	56.1	100	144	32		184		27.4				
MP311	02451	G02213	B008	177244019001	D01	12/11/1999	SEM	GL		O		108		
		1455	59.85	95	110	160		164		27.4				
MP311	02451	G02213	B008	177244019001	D01	05/25/2000	SEM	GL		O		108		
		300	60.53	100	120	36		184		27.4				
MP311	02451	G02213	B008	177244019001	D01	12/30/2000	SEM	GL		O		108		
	1100	192	45.11	90	146	28		120		27.4				
MP311	02451	G02213	B008	177244019001	D01	06/02/2001	SEM	GL		O		108		
	1100	783	57.14	90	120	94		160		27.4				
MP311	02451	G02213	B008	177244019001	D01	12/31/2001	SEM	GL		O		108		
		160	56.91	80	106	17		140		27.4				
MP311	02451	G02213	B008	177244019001	D01	12/27/2003	SEM	GL		O	24	108		
		1434		85	76	109		184		28.1				N
MP311	02451	G02213	B008D	177244019001	D02	05/22/1998	SEM	GL		O		108		
		95	11.76	100	105	10		14		26				
MP311	02451	G02213	B008D	177244019001	D02	08/24/1998	SEM	GL		O		108		
		305	9.92	120	118	36		13		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	12/12/1999	SEM	GL		O		108		
		918	8.41	100	98	90		9		26				
MP311	02451	G02213	B008D	177244019001	D02	05/25/2000	SEM	GL		O		108		
		356	9.09	100	90	32		9		26				
MP311	02451	G02213	B008D	177244019001	D02	12/30/2000	SEM	GL		O		108		
	1100	165	2.47	95	158	26		4		26				
MP311	02451	G02213	B008D	177244019001	D02	06/02/2001	SEM	GL		O		108		
	1100	1389	7.22	95	90	125		7		26				
MP311	02451	G02213	B008D	177244019001	D02	12/30/2001	SEM	GL		O		108		
	1080	386	7.78	85	83	32		7		26				
MP311	02451	G02213	B008D	177244019001	D02	12/27/2003	SEM	GL		O	24	108		
		1959		85	74	145		23		23.8				N
MP311	02451	G02213	B009	177244019400	D01	05/22/1998	SEM	GL		O		108		
		346	31.93	100	81	28		38		23				
MP311	02451	G02213	B009	177244019400	D01	08/23/1998	SEM	GL		O		108		
		231	23.53	95	78	18		24		23				
MP311	02451	G02213	B009	177244019400	D01	12/13/1999	SEM	GL		O		108		
		682	29.03	95	88	60		36		23				
MP311	02451	G02213	B009	177244019400	D01	05/15/2000	SEM	GL		O		108		
		196	30	95	112	22		48		23				
MP311	02451	G02213	B009	177244019400	D01	06/02/2001	SEM	GL		O		108		
	1100	824	36.09	85	85	70		48		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
MP311	02451	G02213	B009	177244019400	D01	12/30/2001	SEM	GL		O		108		
	1010	867	37.5	85	75	65		45		23				
MP311	02451	G02213	B009	177244019400	D01	12/31/2003	SEM	GL		O	24	108		
		427		90	75	32		75		22.5				N
MP311	02451	G02213	B009D	177244019400	D02	05/23/1998	SEM	GL		O		108		
		952	35.38	95	42	40		23		23				
MP311	02451	G02213	B009D	177244019400	D02	08/23/1998	SEM	GL		O		108		
		727	31.25	100	44	32		20		23				
MP311	02451	G02213	B010	177244019500	S01	05/23/1998	SEM	GL		O		80		
		0	52.21	120	54	0		59		21.5				
MP311	02451	G02213	B010	177244019500	S01	08/25/1998	SEM	GL		O		80		
		1021	60.17	100	47	48		71		21.5				
MP311	02451	G02213	B010	177244019500	S01	12/14/1999	SEM	GL		O		80		
		1667	60	95	30	50		45		21.5				
MP311	02451	G02213	B010	177244019500	S01	05/21/2000	SEM	GL		O		80		
		2857	70.83	100	7	20		17		21.5				
MP311	02451	G02213	B010	177244019500	S01	12/30/2000	SEM	GL		O		108		
	1140	520	40.09	85	127	66		85		21.5				
MP311	02451	G02213	B010	177244019500	S01	06/02/2001	SEM	GL		O		108		
	1100	118	60.43	95	93	11		142		21.5				
MP311	02451	G02213	B010	177244019500	S01	12/30/2001	SEM	GL		O		108		
	1040	864	50	100	110	95		110		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
MP311	02451	G02213	B010	177244019500	S01	12/31/2001	SEM	GL		O		80		
		1042	70	120	48	50		112		21.4				
MP311	02451	G02213	B010	177244019500	S01	12/26/2003	SEM	GL		O	24	108		
		783		100	69	54		135		21.3				N
MP311	02451	G02213	B013D	177244035600	S02	05/27/1998	SEM	GL		O		64		
		186	70.16	100	236	44		555		22.7				
MP311	02451	G02213	B013D	177244035600	S02	09/13/1998	POT	FL		O	24	26		
		173	75.11	120	173	30		522		22.7	.6			N
MP311	02451	G02213	B013D	177244035600	S02	09/13/1998	SEM	GL		O		26		
		173	75.11	120	173	30		522		22.7				
MP311	02451	G02213	B013D	177244035600	D02	05/24/2000	SEM	GL		O		28		
		250	82.53	110	80	20		378		22.7				
MP311	02451	G02213	B013D	177244035600	D02	06/02/2001	SEM	GL		O		28		
	1100	762	77.42	120	105	80		360		22.7				
MP311	02451	G02213	B013D	177244035600	S02	12/30/2001	SEM	GL		O		28		
	80	182	73.56	110	110	20		306		22.7				
MP311	02451	G02213	B013D	177244035600	S02	12/26/2003	SEM	GL		O	24	32		
		469		110	81	38		289		22.4				N
MP311	02451	G02213	B014	177244036201	D01	05/24/1998	SEM	GL		O		35		
		115	64.49	220	87	10		158		26.7				
MP311	02451	G02213	B014	177244036201	D01	12/24/1998	SEM	GL		O		35		
		214	67.82	230	84	18		177		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
MP311	02451	G02213	B014	177244036201	D01	12/15/1999	SEM	GL		O		64		
		1364	43.59	150	110	150		85		26.7				
MP311	02451	G02213	B014	177244036201	D01	05/20/2000	SEM	EP		O		64		
		488	59.41	130	82	40		120		26.7				
MP311	02451	G02213	B014	177244036201	D01	12/31/2000	SEM	GL		O		64		
	1100	1131	65.92	240	61	69		118		26.7				
MP311	02451	G02213	B014	177244036201	D01	06/02/2001	SEM	GL		O		64		
	1100	1796	68.79	140	54	97		119		26.7				
MP311	02451	G02213	B014	177244036201	D01	12/30/2001	SEM	GL		O		64		
	920	840	70.59	600	50	42		120		26.7				
MP311	02451	G02213	B014	177244036201	D01	12/29/2003	SEM	GL		O	24	64		
		1051		180	39	41		113		29.3				N
MP311	02451	G02213	B014D	177244036201	D02	05/25/1998	SEM	GL		O		108		
		706	60.92	120	34	24		53		25.8				
MP311	02451	G02213	B014D	177244036201	D02	08/24/1998	SEM	GL		O		108		
		667	60.87	125	36	24		56		25.8				
MP311	02451	G02213	B014D	177244036201	D02	12/30/2001	SEM	GL		O		108		
	920	257	60.08	130	101	26		152		21				
MP311	02451	G02213	B015	177244036700	S03	05/28/1998	SEM	EP		O		20		
		398	51.28	650	704	280		741		20.6				
MP311	02451	G02213	B015	177244036700	S03	09/11/1998	SEM	EP		O		20		
		595	56.25	800	612	364		787		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
MP311	02451	G02213	B015	177244036700	S03	05/23/2000	SEM	EP		O		21		
		374	61.43	400	540	202		860		26.7				
MP311	02451	G02213	B015	177244036700	S03	12/31/2000	SEM	GL		O		25		
	1800	233	61.36	100	536	125		851		20.6				
MP311	02451	G02213	B015	177244036700	S03	06/02/2001	SEM	GL		O		64		
	1100	330	59.89	95	454	150		678		26.7				
MP311	02451	G02213	B015	177244036700	S03	12/30/2001	SEM	GL		O		64		
	75	367	57.9	70	482	177		663		20.7				
MP311	02451	G02213	B018	177244089201	S01	09/09/2002	POT	FL		O	12	7		
		1517	31.95	4750	526	798		247		24	.67			N
MP311	02451	G02213	B018	177244089201	S01	12/30/2003	SEM	FL		O	24	11		
		1769		1200	130	230		180		25.5				N
WC507	03521	G02220	A001	177024010002	S01	04/06/1998	SEM	FL		G		48		
	925	401333	16.67	475	15	6020		3		50.5				
WC507	03521	G02220	A001	177024010002	S01	08/09/1998	SEM	FL		G		48		
	780	577778	40	400	9	5200		6		49.9				
WC507	03521	G02220	A001	177024010002	S01	05/02/1999	SEM	FL		G		56		
	700	571429	50	325	7	4000		7		49.8				
WC507	03521	G02220	A001	177024010002	S01	09/03/1999	SEM	FL		G		56		
	560	600000	50	275	6	3600		6		49.4				
WC507	03521	G02220	A001	177024010002	S01	02/09/2000	SEM	FL		G		56		
	475	639800	61.54	275	5	3199		8		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
WC507	03521	G02220	A001	177024010002	S01	07/02/2000	SEM	FL		G		56		
	475	722500	55.56	240	4	2890		5		52.5				
WC507	03521	G02220	A001	177024010002	S01	03/09/2001	SEM	FL		G		56		
	420	199000	40	250	12	2388		8		53.7				
WC507	03521	G02220	A001	177024010002	S01	07/20/2001	SEM	FL		G		56		
	400	217889	18.18	210	9	1961		2		52.9				
WC507	03521	G02220	A001	177024010002	S01	02/07/2002	SEM	FL		G		56		
	300	402250	63.64	200	4	1609		7		53.1				
WC507	03521	G02220	A001	177024010002	S01	12/19/2002	COM	FL		G	4	56	6	8333
4.7	295	407750	0	165	4	1631		0		53.3	0	SOLD	0	
WC507	03521	G02220	A001	177024010002	S01	02/12/2003	SEM	FL		G		56		
	295	176111	0	165	9	1585		0		52.2				
WC507	03521	G02220	A001	177024010002	S01	05/15/2003	SEM	FL		G		56		
	295	580000	66.67	170	3	1740		6		48.4				
WC507	03521	G02220	A001	177024010002	S01	12/12/2003	SEM	FL		G		62		
	295	438500	63.64	130	4	1754		7		45.7				
WC507	03521	G02220	A010	177024117800	S01	04/02/1998	SEM	FL		G		22		
	2960	120313	3.03	2400	64	7700		2		50.5				
WC507	03521	G02220	A010	177024117800	S01	08/15/1998	SEM	FL		G		22		
	1960	151351	2.63	1675	37	5600		1		49.9				
WC507	03521	G02220	A010	177024117800	S01	05/17/1999	SEM	FL		G		26		
	1375	284615	23.53	700	13	3700		4		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
WC507	03521	G02220	A010	177024117800	S01	08/14/1999	SEM	FL		G		30		
	1375	400000	41.67	500	7	2800		5		49.4				
WC507	03521	G02220	A010	177024117800	S01	02/19/2000	SEM	FL		G		30		
	500	200000	46.15	290	7	1400		6		51.3				
WC507	03521	G02220	A010	177024117800	S01	07/11/2000	SEM	FL		G		30		
	350	135000	50	140	2	270		2		52.5				
WC507	03521	G02220	A010	177024117800	S01	03/11/2001	SEM	FL		G		30		
	350	36667	30.77	210	9	330		4		53.7				
WC507	03521	G02220	A010	177024117800	S01	07/15/2001	SEM	FL		G		30		
	210	95000	50	200	2	190		2		52.9				
WC507	03521	G02220	A010	177024117800	S01	02/09/2002	SEM	FL		G		30		
	200	135000	50	190	1	135		1		53.1				
WC507	03521	G02220	A010	177024117800	S01	11/18/2002	POT	FL		G	24	30		
	220	9999999	0	155	0	78		0			.6			
WC507	03521	G02220	A010	177024117800	S01	02/23/2003	SEM	FL		G		30		
	295	9999999	99	145	0	106		1		0				
WC507	03521	G02220	A010	177024117800	S01	06/30/2003	SEM	FL		G		30		
	295	9999999	0	140	0	137		0						
WC507	03521	G02220	A010	177024117800	S01	12/04/2003	SEM	FL		G		64		
	295	9999999	99	150	0	35		1						
WC507	03521	G02220	A011	177024118300	S01	04/05/1998	SEM	FL		G		36		
	950	427273	35.29	700	11	4700		6		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
WC507	03521	G02220	A011	177024118300	S01	08/08/1998	SEM	FL		G		36		
	760	477778	40	525	9	4300		6		49.9				
WC507	03521	G02220	A011	177024118300	S01	05/16/1999	SEM	FL		G		44		
	600	514286	46.15	325	7	3600		6		49.8				
WC507	03521	G02220	A011	177024118300	S01	09/04/1999	SEM	FL		G		44		
	560	620000	58.33	300	5	3100		7		49.4				
WC507	03521	G02220	A011	177024118300	S01	03/06/2000	SEM	FL		G		44		
	540	540000	50	275	5	2700		5		51.3				
WC507	03521	G02220	A011	177024118300	S01	07/07/2000	SEM	FL		G		44		
	460	525000	50	250	5	2625		5		52.5				
WC507	03521	G02220	A011	177024118300	S01	03/09/2001	SEM	FL		G		48		
	425	195818	38.89	250	11	2154		7		53.7				
WC507	03521	G02220	A011	177024118300	S01	07/22/2001	SEM	FL		G		48		
	365	587667	66.67	205	3	1763		6		52.9				
WC507	03521	G02220	A011	177024118300	S01	02/09/2002	SEM	FL		G		48		
	320	409667	66.67	190	3	1229		6		53.1				
WC507	03521	G02220	A011	177024118300	S01	12/22/2002	POT	FL		G	24	48		
	300	9999999	0	150	0	113		0			.6			N
WC507	03521	G02220	A011	177024118300	S01	02/11/2003	SEM	FL		G		48		
	300	9999999	0	145	0	80		0		0				
WC507	03521	G02220	A011	177024118300	S01	11/13/2003	SEM	FL		G		64		
	300	12000	50	150	1	12		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		
WC507	03521	G02220	B006	177024108300	S01	04/22/1998	SEM	FL		G		26		
	1360	208000	3.85	1190	25	5200	1	50.5						
WC507	03521	G02220	B006	177024108300	S01	08/11/1998	SEM	FL		G		26		
	1400	246667	6.25	1250	15	3700	1	49.9						
WC507	03521	G02220	B006	177024108300	S01	05/25/1999	SEM	FL		G		30		
	1120	278571	46.15	820	14	3900	12	49.8						
WC507	03521	G02220	B006	177024108300	S01	08/28/1999	SEM	FL		G		30		
	1000	250000	17.65	750	14	3500	3	49.4						
WC507	03521	G02220	B006	177024108300	S01	02/21/2000	SEM	FL		G		30		
	900	310000	50	630	10	3100	10	51.3						
WC507	03521	G02220	B006	177024108300	S01	07/17/2000	SEM	FL		G		30		
	790	350000	27.27	580	8	2800	3	52.5						
WC507	03521	G02220	B006	177024108300	S01	03/16/2001	SEM	FL		G		30		
	750	161444	33.33	550	18	2906	9	53.7						
WC507	03521	G02220	B006	177024108300	S01	07/19/2001	SEM	FL		G		30		
	705	378143	50	550	7	2647	7	52.9						
WC507	03521	G02220	B006	177024108300	S01	02/10/2002	SEM	FL		G		30		
	670	289778	40	520	9	2608	6	53.1						
WC507	03521	G02220	B006	177024108300	S01	12/19/2002	POT	FL		G	24	30		
	720	360333	0	520	6	2162	0	53.3	.6					
WC507	03521	G02220	B006	177024108300	S01	02/24/2003	SEM	FL		G		30		
	660	190500	7.69	530	12	2286	1	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		
WC507	03521	G02220	B006	177024108300	S01	12/06/2003	SEM	FL		G		30		
	620	314286	53.33	485	7	2200	8	45.7						
WC533	00222	G02223	A001	177024028601	S01	06/07/1998	SEM	FL		G		10		
	2550	9999999	0	2425	0	1358	0							
WC533	00222	G02223	A001	177024028601	S01	07/28/1998	SEM	FL		G		11		
	2775	9999999	99	2200	0	1347	286							
WC533	01482	G02224	A003	177024025201	S01	04/28/1998	SEM	FL		G		20		
	1200	9999999	0	1150	0	2529	0							
WC533	01482	G02224	A003	177024025201	S01	10/04/1998	SEM	FL		G		20		
	1200	9999999	0	1160	0	2409	0							
WC533	01482	G02224	A003	177024025201	S01	04/25/1999	SEM	FL		G		20		
	1200	9999999	0	1160	0	2558	0							
WC533	01482	G02224	A003	177024025201	S01	11/14/1999	SEM	FL		G		20		
	1200	9999999	0	1130	0	2636	0							
WC533	01482	G02224	A003	177024025201	S01	05/12/2000	SEM	FL		G		18		
	1200	9999999	0	1080	0	1651	0							
WC533	01482	G02224	A003	177024025201	S01	12/03/2000	SEM	FL		G		18		
	1200	9999999	0	1085	0	1961	0							
WC533	01482	G02224	A003	177024025201	S01	05/20/2001	SEM	FL		G		18		
	1200	9999999	0	1090	0	1734	0	0						
WC533	01482	G02224	A003	177024025201	S01	12/10/2002	SEM	FL		G		16		
	11	9999999	0	0	0	1025	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
WC533	01482	G02224	A008	177024125702	S01	07/17/2002	POT	FL		G	24	27		
	3650	870800	0	2900	15	13062		0	51	.6				N
WC533	01482	G02224	A008	177024125702	S01	12/24/2002	SEM	FL		G	24	27		
	2650	1007800		1950	10	10078		9	0				0	N
WC533	01482	G02224	A008	177024125702	S01	06/30/2003	SEM	FL		G	24	27		
	1450	5353000		1010	1	5353		350	0				0	N
WC533	01482	G02224	A013	177024105201	S01	07/17/2002	POT	FL		G	24	31		
	2225	9999999	100	1100	0	7132		56		.6				N
WC533	01482	G02224	A013	177024105201	S01	12/15/2002	SEM	FL		G	24	38		
	910	9999999		380	0	3213		60	0				0	N
WC533	01482	G02224	A013	177024105201	S01	06/26/2003	SEM	FL		G	24	64		
	480	9999999		90	0	1113		93	0				0	N
WC533	01482	G02225	A001C	177024024100	S03	04/12/1998	SEM	FL		G		20		
	840	9999999	99	340	0	319		258						
WC533	01482	G02225	A001C	177024024100	S03	04/26/1999	SEM	FL		G		20		
	920	9999999	99	340	0	252		241						
WC533	01482	G02225	A001C	177024024100	S03	11/12/1999	SEM	FL		G		20		
	870	9999999	99	280	0	255		249						
WC533	01482	G02225	A001C	177024024100	S03	05/13/2000	SEM	FL		G		20		
	860	9999999	99	295	0	113		213						
WC533	01482	G02225	A001C	177024024100	S03	12/10/2000	SEM	FL		G		35		
	830	9999999	99	275	0	137		215						

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WATER VOL	SI 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	05/12/2001	SEM	FL		G		35		
	760	9999999	99	290	0	118		168	0					
WC533	01482	G02225	A001C	177024024100	S03	12/04/2001	SEM	FL		G	24	35		
	750	9999999		295	0	94		157	0				0	N
WC533	01482	G02225	A001C	177024024100	S03	06/20/2002	SEM	FL		G	24	35		
	560	9999999		250	0	80		177	0				0	N
WC533	01482	G02225	A001C	177024024100	S03	12/02/2002	SEM	FL		G	24	35		
	655	9999999		240	0	75		91	0				0	N
WC533	01482	G02225	A001C	177024024100	S03	06/30/2003	SEM	FL		G	24	35		
	650	9999999		185	0	87		116	0				0	N
WC533	01482	G02225	A005C	177024027300	S03	04/27/1998	SEM	FL		G		64		
	460	9999999	0	310	0	55		0						
WC533	01482	G02225	A005C	177024027300	S03	10/27/1998	SEM	FL		G		64		
	460	9999999	0	295	0	133		0						
WC533	01482	G02225	A005C	177024027300	S03	04/06/1999	SEM	FL		G		64		
	460	9999999	0	290	0	72		0						
WC533	01482	G02225	A005C	177024027300	S03	12/11/1999	SEM	FL		G		64		
	480	9999999	0	260	0	32		0						
WC533	01482	G02225	A005C	177024027300	S03	05/06/2000	SEM	FL		G		64		
	460	9999999	0	260	0	53		0						
WC533	01482	G02225	A005C	177024027300	S03	12/11/2000	SEM	FL		G		64		
	465	9999999	0	270	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
WC533	01482	G02225	A005C	177024027300	S03	05/09/2001	SEM	FL		G		64		
	465	9999999	0	290	0	48		0	0					
WC533	01482	G02225	A005C	177024027300	S03	12/06/2001	SEM	FL		G	24	64		
	465	9999999		295	0	49		0	0				0	N
WC533	01482	G02225	A005C	177024027300	S03	06/09/2002	SEM	FL		G	24	64		
	480	9999999		250	0	50		0	0				0	N
WC533	01482	G02225	A005C	177024027300	S03	12/03/2002	SEM	FL		G	24	64		
	460	9999999		240	0	48		0	0				0	N
WC533	01482	G02225	A005C	177024027300	S03	06/05/2003	SEM	FL		G	24	64		
	500	9999999		185	0	36		0	0				0	N
WC533	01482	G02225	A006D	177024029900	S03	04/14/1998	SEM	FL		G		64		
	520	9999999	99	320	0	1687		5						
WC533	01482	G02225	A006D	177024029900	S03	10/27/1998	SEM	FL		G		64		
	460	9999999	99	310	0	1751		4						
WC533	01482	G02225	A006D	177024029900	S03	04/25/1999	SEM	FL		G		64		
	500	9999999	0	300	0	1654		0						
WC533	01482	G02225	A006D	177024029900	S03	11/13/1999	SEM	FL		G		64		
	520	9999999	99	260	0	1812		4						
WC533	01482	G02225	A006D	177024029900	S03	05/07/2000	SEM	FL		G		64		
	520	9999999	99	260	0	1271		3						
WC533	01482	G02225	A006D	177024029900	S03	12/03/2000	SEM	FL		G		64		
	475	9999999	99	290	0	1400		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
WC533	01482	G02225	A006D	177024029900	S03	05/06/2001	SEM	FL		G		64		
	475	9999999	99	275	0	1121		8						
WC533	01482	G02225	A006D	177024029900	S03	12/09/2001	SEM	FL		G	24	64		
	475	9999999		300	0	1066		4	0				0	N
WC533	01482	G02225	A006D	177024029900	S03	06/16/2002	SEM	FL		G	24	64		
	490	9999999		260	0	1211		11	0				0	N
WC533	01482	G02225	A006D	177024029900	S03	12/04/2002	SEM	FL		G	24	64		
	490	9999999		245	0	1208		8	0				0	N
WC533	01482	G02225	A006D	177024029900	S03	06/07/2003	SEM	FL		G	24	64		
	460	9999999		195	0	1235		7	0				0	N
WC533	01482	G02225	A008A	177024105902	S01	04/20/1998	SEM	FL		G		64		
	510	9999999	99	320	0	5511		1353						
WC533	01482	G02225	A008A	177024105902	S01	10/25/1998	SEM	FL		G		64		
	500	9999999	99	340	0	2383		1486						
WC533	01482	G02225	A008A	177024105902	S01	04/26/1999	SEM	FL		G		64		
	500	9999999	99	330	0	1876		1681						
WC533	01482	G02225	A008A	177024105902	S01	05/02/2000	SEM	FL		G		99		
	500	9999999	99	320	0	2652		1816						
WC533	01482	G02225	A008A	177024105902	S01	12/17/2000	SEM	FL		G		43		
	910	9999999	99	825	0	8352		360						
WC533	01482	G02225	A008A	177024105902	S01	06/02/2001	SEM	FL		G		28		
	910	9999999	99	825	0	1649		118						

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WATER VOL	SI 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	A009A	177024111200	S01	10/25/1998	SEM	FL		G		64		
	425	9999999	0	350	0	9269		0						
WC533	01482	G02225	A009A	177024111200	S01	04/27/1999	SEM	FL		G		64		
	425	9999999	0	350	0	8261		0						
WC533	01482	G02225	A009A	177024111200	S01	11/16/1999	SEM	FL		G		64		
	420	9999999	0	350	0	8863		0						
WC533	01482	G02225	A009A	177024111200	S01	05/06/2000	SEM	FL		G		64		
	410	9999999	99	340	0	6757		5						
WC533	01482	G02225	A009A	177024111200	S01	12/08/2000	SEM	FL		G		64		
	420	9999999	0	350	0	6141		0						
WC533	01482	G02225	A009A	177024111200	S01	05/19/2001	SEM	FL		G		64		
	460	9999999	0	350	0	266		0						
WC533	01482	G02225	A009A	177024111200	S01	12/08/2001	SEM	FL		G	24	64		
	420	9999999		350	0	5092		0	0				0	N
WC533	01482	G02225	A009A	177024111200	S01	06/18/2002	SEM	FL		G	24	59		
	400	9999999		330	0	5622		1	0				0	N
WC533	01482	G02225	A009A	177024111200	S01	12/06/2002	SEM	FL		G	24	64		
	350	9999999		320	0	5423		0	0				0	N
WC533	01482	G02225	A009A	177024111200	S01	06/14/2003	SEM	FL		G	24	64		
	340	9999999		310	0	5371		0	0				0	N
WC533	01482	G02225	A010	177024123100	S01	06/05/1999	COM	FL		G	24	56		
	645	9999999	100	530	0	9842		14						N

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WATER VOL	SI 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	A010	177024123100	S01	07/03/1999	POT	FL		G	24	59		
	645	9999999	0	550	0	11546		0			.6			N
WC533	01482	G02225	A010	177024123100	S01	12/13/1999	SEM	FL		G		59		
	600	9999999	0	535	0	10595		0						
WC533	01482	G02225	A010	177024123100	S01	05/05/2000	SEM	FL		G		59		
	590	9999999	99	500	0	9513		6						
WC533	01482	G02225	A010	177024123100	S01	12/09/2000	SEM	FL		G		59		
	445	9999999	0	420	0	8384		0						
WC533	01482	G02225	A010	177024123100	S01	05/07/2001	SEM	FL		G		59		
	425	9999999	99	390	0	6859		4	0					
WC533	01482	G02225	A010	177024123100	S01	12/17/2001	SEM	FL		G	24	59		
	425	9999999		330	0	4613		77	0				0	N
WC533	01482	G02225	A010	177024123100	S01	06/19/2002	SEM	FL		G	24	59		
	400	9999999		290	0	3537		145	0				0	N
WC533	01482	G02225	A010	177024123100	S01	12/04/2002	SEM	FL		G	24	59		
	375	9999999		250	0	2731		104	0				0	N
WC533	01482	G02225	A011	177024125001	S41	12/15/2002	SEM	FL		G		59		
	445	9999999	0	245	0	164		0	0					
WC533	01482	G02225	A012	177024125400	S41	12/21/2000	POT	FL		G	24	42		
	720	9999999	100	340	0	745		635			.65			N
WC533	01482	G02226	A001	177024031000	D01	04/12/1998	SEM	FL		G		64		
	780	9999999	99	120	0	240		461						

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WATER VOL	SI 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	10/27/1998	SEM	FL		G		64		
	710	9999999	99	120	0	223		634						
WC533	01482	G02226	A001	177024031000	D01	04/13/1999	SEM	FL		G		64		
	920	9999999	99	140	0	177		212						
WC533	01482	G02226	A003	177024032900	D02	04/24/1998	SEM	FL		G		64		
	590	9999999	0	110	0	57		0						
WC533	01482	G02226	A003D	177024032900	D03	04/12/1998	SEM	FL		G		56		
	560	9999999	0	130	0	1446		0						
WC533	01482	G02226	A003D	177024032900	D03	10/27/1998	SEM	FL		G		12		
	480	9999999	0	420	0	234		0						
WC533	01482	G02226	A003D	177024032900	D03	04/13/1999	SEM	FL		G		12		
	630	9999999	0	150	0	66		0						
WC533	01482	G02226	A006	177024104801	S01	04/26/1998	SEM	FL		G		62		
	400	9999999	0	120	0	112		0						
WC533	01482	G02226	A007D	177024105200	D02	04/27/1998	SEM	FL		G		16		
	2800	9999999	99	1100	0	401		324						
WC533	01482	G02226	A007D	177024105200	D02	10/27/1998	SEM	FL		G		17		
	1700	9999999	99	750	0	1354		961						
WC533	01482	G02226	A007D	177024105200	D02	04/13/1999	SEM	FL		G		17		
	640	9999999	99	400	0	106		178						
WC533	01482	G02226	A008	177024125700	S01	07/29/2001	POT	FL		G	24	29		
	760	9999999	0	400	0	1040		0			.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
WC533	01482	G02226	A009	177024125900	S01	07/24/2001	POT	FL		G	16	64		
	460	9999999	0	160	0	251		0			.69			N
WC533	01482	G02226	A009	177024125901	S01	07/29/2002	POT	FL		G	24	23		
	3300	9999999	100	2200	0	3820		764			.6			N
WC533	01482	G02226	A009	177024125901	S02	12/23/2002	SEM	FL		G	24	17		
	3625	2615000		3550	3	7845		3	0				0	N
WC533	01482	G02226	A009	177024125901	S02	06/19/2003	SEM	FL		G	24	19		
	3200	2037750		2820	4	8151		2	0				0	N
WC620	00083	G02231	A001	177024037300	D01	03/24/1998	SEM	FL		G		64		
	365	9999999	99	110	0	360		1						
WC620	00083	G02231	A007D	177024039401	D02	03/25/1998	SEM	FL		G		64		
	500	9999999	99	100	0	660		1						
WC620	02608	G02232	A014D	177024039000	D02	04/09/1998	SEM	FL		G		128		
	885	9999999	99	145	0	209		45						
WC620	02608	G02232	A014D	177024039000	D02	12/10/1998	SEM	GL		G		30		
	680	9999999	99	70	0	163		63						
WC620	02608	G02232	A014D	177024039000	D02	06/23/1999	SEM	GL		G		64		
	490	9999999	99	65	0	185		44						
WC620	02608	G02232	A014D	177024039000	D02	12/06/1999	SEM	GL		G		64		
	860	9999999	99	70	0	159		41						
WC620	02608	G02232	A014D	177024039000	D02	06/07/2000	SEM	GL		G		64		
	850	9999999	99	75	0	100		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
WC620	02608	G02232	A014D	177024039000	D02	11/08/2000	SEM	GL		G		64		
	860	9999999	99	80	0	185		49						
WC620	02608	G02232	A014D	177024039000	D02	06/01/2001	SEM	GL		G		64		
	860	9999999	99	50	0	24		55						
WC620	02608	G02232	A014D	177024039000	D02	12/31/2001	SEM	FL		G		64		
	250	9999999	99	45	0	79		64						
WC620	02608	G02232	A014D	177024039000	D02	06/12/2002	SEM	FL		G		64		
	860	9999999	99	40	0	50		40						
WC620	02608	G02234	A004A	177024034000	S02	04/01/1998	SEM	FL		G		128		
	496	9999999	0	147	0	184		0						
WC620	02608	G02234	A004A	177024034000	S02	12/01/2000	SEM	FL		G		64		
	490	9999999	0	60	0	145		0						
WC620	02608	G02234	A004A	177024034000	S02	05/24/2001	SEM	FL		G		64		
	500	9999999	0	60	0	119		0						
WC620	02608	G02234	A004A	177024034000	S02	12/23/2001	SEM	FL		G		64		
	500	9999999	0	40	0	162		0						
WC620	02608	G02234	A004A	177024034000	S02	05/14/2002	SEM	FL		G		64		
	470	9999999	0	45	0	122		0						
WC620	02608	G02234	A007	177024036600	D01	03/28/1998	SEM	FL		G		128		
	551	9999999	99	145	0	271		3						
WC620	02608	G02234	A012	177024037400	S01	03/14/1998	SEM	FL		G		128		
	1040	9999999	99	145	0	60		281						

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WATER VOL	SI 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	A016	177024038502	S01	03/18/1998	SEM	FL		G		128		
	410	9999999	99	146	0	157		1						
WC620	02608	G02234	A021	177024111100	S01	03/15/1998	SEM	FL		G		50		
	1760	9999999	99	280	0	1482		2830						
WC620	02608	G02234	A021	177024111100	S01	11/12/1998	SEM	FL		G		32		
	2749	74000	98.6	1220	14	1036		988		55.2				
WC620	02608	G02234	A021	177024111100	S01	04/06/1999	SEM	FL		G		35		
	1400	9999999	99	1000	0	113		600						
WC620	02608	G02234	C001	177024119300	S01	11/12/1998	POT	FL		G	24	30		
	5195	9999999	100	5042	0	14851		2			.63			N
WC620	02608	G02234	C001	177024119300	S01	11/12/1998	SEM	FL		G		30		
	5195	9999999	99	5042	0	14581		2						
WC620	02608	G02234	C001	177024119300	S01	06/23/1999	SEM	FL		G		38		
	4230	9999999	99	3874	0	23940		9						
WC620	02608	G02234	C001	177024119300	S01	12/07/1999	SEM	FL		G		45		
	4230	9999999	99	2915	0	25663		9						
WC620	02608	G02234	C001	177024119300	S01	06/26/2000	SEM	FL		G		53		
	3250	23355000	90.91	1875	1	23355		10						
WC620	02608	G02234	C001	177024119300	S01	12/13/2000	SEM	FL		G		84		
	1550	9999999	99	988	0	18450		10						
WC620	02608	G02234	C001	177024119300	S01	06/01/2001	SEM	FL		G		84		
	1180	9999999	99	958	0	7831		6						

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WATER VOL	SI 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	C001	177024119300	S01	12/23/2001	SEM	FL		G		64		
	760	9999999	99	298	0	4486		7						
WC620	02608	G02234	C001	177024119300	S01	06/18/2002	SEM	FL		G		102		
	450	9999999	99	180	0	3039		15						
HI370A	00105	G02238	A009A	427114022800	S02	04/15/1999	POT	FL		G	24	46		
	175	9999999	0	165	0	297		0			.56			N
HI370A	00105	G02238	A009A	427114022800	S02	06/11/2002	SEM	FL		G	24	32		
	1510	9999999		190	0	35		0	0				850	N
HI370A	00105	G02238	A009A	427114022800	S02	12/01/2002	SEM	FL		G	24	32		
	1510	9999999		194	0	21		0	30				902	N
HI370A	00105	G02238	A009A	427114022800	S02	06/07/2003	SEM	FL		G	24	32		
	1510	9999999		130	0	17		0	30				903	N
HI370A	00105	G02238	A009A	427114022800	S02	12/27/2003	SEM	FL		G	24	32		
	1650	9999999		155	0	321		16	0				138	N
WC643	03041	G02240	A001	177024022000	S02	12/25/1998	SEM	FL		G		128		
	720	9999999	0	437	0	181		0						
WC643	03041	G02240	A001	177024022000	S02	06/05/1999	SEM	FL		G	24	128	0	0
0	720	9999999		399	0	153		0	0		0		0	N
WC643	03041	G02240	A001	177024022000	S02	04/13/2000	SEM	FL		G	24	128	0	0
0	750	9999999		354	0	452		0	0		0		349	N
WC643	03041	G02240	A001	177024022000	S02	06/15/2001	SEM	FL		G	24	128		
	750	9999999		361	0	475		0	0				364	N

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WATER VOL	SI 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	12/03/1998	SEM	FL		G		128		
	1160	224000	0	480	1	224		0		37.7				
WC643	03041	G02240	A004	177024023700	S05	06/05/1999	SEM	FL		G	24	128	0	0
0	1195	9999999		398	0	234		0		0	0		0	N
WC643	03041	G02240	A004	177024023700	S05	04/13/2000	SEM	FL		G	24	128	0	0
0	1210	9999999		382	0	265		0		0	0		378	N
WC643	03041	G02240	A007	177024024800	S02	12/25/1998	SEM	FL		G		18		
	1320	9999999	99	752	0	1495		846						
WC643	03041	G02240	A007	177024024800	S02	06/11/1999	SEM	FL		G	24	20	0	0
0	1310	9999999		703	0	1249		680		0	0		0	N
WC643	03041	G02240	A007	177024024800	S02	04/14/2000	SEM	FL		G	24	24	0	0
0	1380	9999999		660	0	952		891		0	0		378	N
WC643	03041	G02240	A009	177024025600	S02	12/25/1998	SEM	FL		G		21		
	760	9999999	99	467	0	1967		81						
WC643	03041	G02240	A009	177024025600	S02	06/11/1999	SEM	FL		G	24	48	0	0
0	750	9999999		398	0	1385		10		0	0		0	N
WC643	03041	G02240	A009	177024025600	S02	04/14/2000	SEM	FL		G	24	64	0	0
0	719	9999999		365	0	1111		0		0	0		363	N
WC643	03041	G02240	A009	177024025600	S02	06/29/2001	SEM	FL		G	24	64		
	719	9999999		376	0	437		0		0			380	N
WC643	03041	G02240	A009	177024025600	S02	12/06/2001	SEM	FL		G	24	64		
	719	9999999		360	0	1436		0		0			359	N

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WATER VOL	SI 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	06/01/2002	SEM	FL		G	24	64		
	719	9999999		330	0	410	0				328	N		
WC643	03041	G02240	A009	177024025600	S02	09/17/2002	SEM	FL		G	24	64		
	719	9999999		348	0	158	0				352	N		
WC643	03041	G02240	A009	177024025600	S02	04/04/2003	SEM	FL			24	64		
	719	9999999		354	0	811	0				350	N		
WC643	03041	G02240	A010	177024026001	S01	05/07/1998	POT	FL		G	23	39		
	2175	9999999	0	1800	0	15355	0			.65		N		
WC643	03041	G02240	A010	177024026001	S01	12/25/1998	SEM	FL		G		39		
	1880	1831750	0	1423	8	14654	0							
WC643	03041	G02240	A010	177024026001	S01	06/14/1999	SEM	FL		G	24	44	0	0
0	1680	1412500		1129	10	14125	0		40	0			0	N
WC643	03041	G02240	A010	177024026001	S01	04/12/2000	SEM	FL		G	24	64	0	0
0	1680	1101600		910	5	5508	245		40	0			886	N
WC643	03041	G02240	A010	177024026001	S03	09/17/2002	POT	FL		G	6	19		
	1790	9999999	0	396	0	817	0			.6				N
WC643	03041	G02240	A010	177024026001	S03	09/17/2002	COM	FL		G	24	19		
	1790	9999999	0	396	0	817	0							N
WC643	03041	G02240	A010	177024026001	S03	12/15/2002	SEM	FL		G	24	19		
	1790	9999999		433	0	950	0				386	N		
WC643	03041	G02240	A010	177024026001	S03	04/04/2003	SEM	FL			24	21		
	1790	9999999		358	0	1165	10				344	N		

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WATER VOL	SI 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	S03	12/25/1998	SEM	FL		G		128		
	770	9999999	0	444	0	205		0						
WC643	03041	G02241	A002	177024023100	S04	06/09/1999	SEM	FL		G	24	48	0	0
0	700	9999999		421	0	487		161	0		0		0	N
WC643	03041	G02241	A006	177024024700	S02	12/25/1998	SEM	FL		G		42		
	990	9999999	0	438	0	1400		0						
WC643	03041	G02241	A006	177024024700	S02	06/05/1999	SEM	FL		G	24	48	0	0
0	750	9999999		397	0	871		0	0		0		0	N
WC643	03041	G02241	A006	177024024700	S02	04/06/2000	SEM	FL		G	24	64	0	0
0	710	9999999		384	0	1150		0	0		0		378	N
WC643	03041	G02241	A006	177024024700	S02	06/02/2001	SEM	FL		G	24	64		
	710	9999999		356	0	335		0	0				349	N
WC643	03041	G02241	A006	177024024700	S02	08/11/2001	POT	FL		G	24	64		
	710	9999999	0	365	0	331		0			.65			N
WC643	03041	G02241	A006	177024024700	S02	12/06/2001	SEM	FL		G	24	64		
	710	9999999		409	0	515		0	0				357	N
WC643	03041	G02241	A006	177024024700	S02	06/01/2002	SEM	FL		G	24	64		
	710	9999999		503	0	422		0					328	N
WC643	03041	G02241	A006	177024024700	S02	09/11/2002	SEM	FL		G	24	64		
	710	9999999		549	0	127		0					355	N
WC643	03041	G02241	A006	177024024700	S02	04/04/2003	SEM	FL			24	64		
	710	9999999		355	0	431		0					349	N

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WATER VOL	SI 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	A014	177024028001	S01	05/09/1998	POT	FL		G	4	36		
	2175	594231	0	1600	26	15450		0	40		.65			N
WC643	03041	G02241	A014	177024028001	S01	12/25/1998	SEM	FL		G		34		
	1740	833200	0	593	5	4166		0						
WC643	03041	G02241	A014	177024028001	S01	06/11/1999	SEM	FL		G	24	48	0	0
0	1805	9999999		410	0	1866		140	0		0		0	N
WC643	03041	G02241	A014	177024028001	S01	04/07/2000	SEM	FL		G	24	64	0	0
0	1220	9999999		378	0	886		180	0		0		377	N
WC643	03041	G02241	A014	177024028001	S01	06/15/2001	SEM	FL		G	24	64		
	1220	9999999		379	0	584		142	0				363	N
WC643	03041	G02241	A014	177024028001	S01	12/06/2001	SEM	FL		G	24	64		
	985	313000		371	2	626		183	56.3				356	N
WC643	03041	G02241	A014	177024028001	S02	09/16/2002	SEM	FL		G	24	31		
	2100	9999999		2000	0	3477		0					380	N
WC643	03041	G02241	A014	177024028001	S02	10/25/2002	POT	FL		G	24	24		
	2100	9999999	0	2000	0	4420		0			.6			N
WC643	03041	G02241	A014	177024028001	S02	11/08/2003	SEM	FL		G	24	12		
	1985	720000		370	1	720		16	48				357	N
WC643	03041	G02241	A017	177024029500	D04	07/24/1999	POT	FL		G	6	18		
	1600	9999999	100	404	0	1495		8			.65			N
WC643	03041	G02241	A017	177024029500	D04	04/07/2000	SEM	FL		G	24	64	0	0
0	1050	9999999		379	0	578		0	0		0		378	N

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WATER VOL	SI 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	D04	06/29/2001	SEM	FL		G	24	64		
	1050	9999999		383	0	146		0	0				381	N
WC643	03041	G02241	A017	177024029500	D04	12/06/2001	SEM	FL		G	24	64		
	1205	9999999		359	0	445		0	0				358	N
WC643	03041	G02241	A017	177024029500	D04	06/02/2002	SEM	FL		G		64		
	1205	9999999	0	323	0	70		0						
WC643	03041	G02241	A017	177024029500	D05	09/17/2002	SEM	FL		G	24	17		
	1487	9999999		1430	0	2462		0					358	N
WC643	03041	G02241	A017	177024029500	D05	10/22/2002	POT	FL		G	4	17		
	1487	0	85.65	1422	421	0		2512	0		.6			N
WC643	03041	G02241	A017	177024029500	D05	04/05/2003	SEM	FL			24	19		
	1487	9999999		1310	0	4272		0					370	N
WC643	03041	G02241	A017D	177024029500	D03	06/27/1998	POT	FL		G	24	17		
	1450	9999999	0	1319	0	2846		0			.65			N
WC643	03041	G02241	A017D	177024029500	D03	12/25/1998	SEM	FL		G		22		
	1350	9999999	0	1163	0	3219		0						
WC643	03041	G02241	A017D	177024029500	D03	06/12/1999	SEM	FL		G	24	48	0	0
0	1325	9999999		928	0	4868		20	0		0		0	N
WC643	03041	G02241	A017D	177024029500	D03	04/12/2000	SEM	FL		G	24	64	0	0
0	1300	9999999		881	0	4071		0	0		0		872	N
WC643	03041	G02241	A017D	177024029500	D03	06/03/2001	SEM	FL		G	24	32		
	1310	2420000		520	2	4840		33	41.6				379	N

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WATER VOL	SI 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	A017D	177024029500	D03	06/02/2002	SEM	FL		G	24	80		
	1107	9999999		324	0	215		8					324	N
WC643	03041	G02241	A017D	177024029500	D03	09/18/2002	SEM	FL		G	24	80		
	1107	9999999		370	0	316		5					367	N
WC643	03041	G02241	A017D	177024029500	D03	04/05/2003	SEM	FL			24	80		
	1107	9999999		356	0	405		12					355	N
WC643	03041	G02241	B009	177024111000	D02	04/16/1999	POT	FL		G	24	22		
	2090	9999999	100	1052	0	4408		14			.65			N
WC643	03041	G02241	B009	177024111000	D02	06/04/1999	SEM	FL		G	24	48	0	0
0	1270	9999999		917	0	2869		5	0		0		0	N
WC643	03041	G02241	B009	177024111000	D02	04/29/2000	SEM	FL		G	24	19	0	0
0	812	9999999		610	0	617		48	0		0		550	N
WC643	03041	G02241	B009	177024111000	D02	06/16/2001	SEM	FL		G	24	64		
	1010	9999999		397	0	78		132	0				397	N
WC643	03041	G02241	B009D	177024111000	D03	05/17/1999	POT	FL		G	4.1	30		
	1661	9999999	0	1387	0	7781		0			.65			N
WC643	03041	G02241	B009D	177024111000	D03	06/11/1999	SEM	FL		G	24	34	0	0
0	1640	9999999		1320	0	8151		0	0		0		0	N
WC643	03041	G02241	B009D	177024111000	D03	04/05/2000	SEM	FL		G	24	24	0	0
0	1112	9999999		516	0	480		782	0		0		515	N
WC643	03041	G02241	B009D	177024111000	D03	06/16/2001	SEM	FL		G	24	64		
	924	9999999		401	0	175		320	0				398	N

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WATER VOL	SI 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	06/07/1998	SEM	GL		0		64		
		1500	90.15	140	100	150		915	32.9					
EC322	01935	G02254	A001	177044025900	S01	11/23/1998	SEM	GL		0		64		
		952	89.95	125	105	100		940	32.9					
EC322	01935	G02254	A001	177044025900	S01	06/12/1999	SEM	GL		0		64		
		783	90.03	80	60	47		542	33					
EC322	01935	G02254	A001	177044025900	S01	12/18/1999	SEM	GL		0		64		
		1118	90.01	125	85	95		766	33.4					
EC322	01935	G02254	A001	177044025900	S01	06/24/2000	SEM	GL		0		64		
		541	94.97	100	37	20		698	33.4					
EC322	01935	G02254	A001	177044025900	S01	12/06/2000	SEM	GL		0		64		
		500	88.05	160	100	50		737	33.8					
EC322	01935	G02254	A001	177044025900	S01	11/17/2001	SEM	GL		0		64		
		340	84.99	140	103	35		583	33					
EC322	01935	G02254	A001	177044025900	S01	06/01/2002	SEM	GL		0		64		
		389	85.05	140	113	44		643	33					
EC322	01935	G02254	A001	177044025900	S01	12/17/2002	SEM	GL		0		64		
		120	85.04	185	92	11		523	32.4					
EC322	01935	G02254	A001	177044025900	S01	06/09/2003	SEM	GL		0		64		
		1078	86.86	220	77	83		509	33.2					
EC322	01935	G02254	A001	177044025900	S01	12/08/2003	SEM	GL				64		
		1420	90.06	225	50	71		453	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	
EC322	01935	G02254	A004	177044027200	D01	11/17/1998	SEM	GL		O		64		
		978	89.91	100	45	44		401	30.4					
EC322	01935	G02254	A008	177044028901	S01	06/07/1998	SEM	GL		O		64		
		1053	41.72	100	95	100		68	35.2					
EC322	01935	G02254	A008	177044028901	S01	11/24/1998	SEM	GL		O		64		
		1471	37.04	100	68	100		40	36.2					
EC322	01935	G02254	A008	177044028901	S01	06/07/1999	SEM	GL		O		64		
		1600	50	80	20	32		20	35.5					
EC322	01935	G02254	A008	177044028901	S01	12/18/1999	SEM	GL		O		64		
		1429	58.82	80	7	10		10	36					
EC322	01935	G02254	A008	177044028901	S01	06/22/2000	SEM	GL		O		64		
		800	33.33	90	10	8		5	34.7					
EC322	01935	G02254	A008	177044028901	S01	12/11/2000	SEM	GL		O		64		
		1389	50	95	18	25		18	34.5					
EC322	01935	G02254	A008	177044028901	S01	12/11/2001	SEM	GL		O		64		
		5000	50	100	4	20		4	34.5					
EC322	01935	G02254	A008	177044028901	S01	06/05/2002	SEM	GL		O		64		
		20333	50	85	3	61		3	34.5					
EC322	01935	G02254	A008	177044028901	S01	09/03/2002	POT	GL		O	6	48		
		564	35.04	140	330	186		178	32.8	.67				N
EC322	01935	G02254	A008	177044028901	S01	12/11/2002	SEM	GL		O		64		
		5667	50	95	6	34		6	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	
EC322	01935	G02254	A008	177044028901	S01	06/25/2003	SEM	GL		0		64		
		35500	60	95	2	71		3	34.5					
EC322	01935	G02254	A008	177044028901	S01	12/03/2003	SEM	GL				64		
		16143	41.67	95	7	113		5	34.5					
EC322	01935	G02254	A020	177044033002	S01	06/08/1998	SEM	GL		0		64		
		1887	65.36	100	53	100		100	32.7					
EC322	01935	G02254	A020	177044033002	S01	11/24/1998	SEM	GL		0		64		
		2000	66.67	120	50	100		100	32.7					
EC322	01935	G02254	A020	177044033002	S01	06/05/1999	SEM	GL		0		64		
		2143	85	70	21	45		119	35					
EC322	01935	G02254	A020	177044033002	S01	12/03/1999	SEM	GL		0		64		
		3182	84.93	140	22	70		124	35					
EC322	01935	G02254	A020	177044033002	S01	05/29/2000	SEM	GL		0		64		
		444	60	166	54	24		81	35.9					
EC322	01935	G02254	A020	177044033002	S01	12/06/2000	SEM	GL		0		64		
		1563	90.24	110	16	25		148	36					
EC322	01935	G02254	A020	177044033002	S01	12/12/2001	SEM	GL		0		64		
		733	89.86	130	15	11		133	35.8					
EC322	01935	G02254	A020	177044033002	S01	04/18/2002	SEM	GL		0		64		
		2375	95.12	130	8	19		156	35.8					
EC322	01935	G02254	A021	177044079800	D01	05/23/1998	SEM	GL		0		64		
		2841	90.22	120	44	125		406	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	
EC322	01935	G02254	A021	177044079800	D01	11/25/1998	SEM	GL		0		64		
		2000	90.2	100	50	100		460	37					
EC322	01935	G02254	A021	177044079800	D01	06/06/1999	SEM	GL		0		64		
		3426	82.97	70	54	185		263	38.5					
EC322	01935	G02254	A021	177044079800	D01	12/06/1999	SEM	GL		0		64		
		3396	82.9	120	53	180		257	38.5					
EC322	01935	G02254	A021	177044079800	D01	06/13/2000	SEM	GL		0		64		
		1808	79.92	90	52	94		207	37.8					
EC322	01935	G02254	A021	177044079800	D01	12/12/2000	SEM	GL		0		64		
		714	80	90	49	35		196	36					
EC322	01935	G02254	A021	177044079800	D01	12/10/2001	SEM	GL		0		64		
		704	81.88	115	54	38		244	36.5					
EC322	01935	G02254	A021	177044079800	D01	06/13/2002	SEM	GL		0		61		
		2182	80.14	115	55	120		222	36.5					
EC322	01935	G02254	A021	177044079800	D01	12/24/2002	SEM	GL		0		64		
		1189	94.57	185	37	44		645	37.8					
EC322	01935	G02254	A021	177044079800	D01	06/13/2003	SEM	GL		0		64		
		1081	78.11	120	37	40		132	37.6					
EC322	01935	G02254	A021	177044079800	D01	12/19/2003	SEM	GL				64		
		4944	92.17	175	18	89		212	28.9					
EC322	01935	G02254	A021D	177044079800	D02	05/29/1998	SEM	GL		0		64		
		917	93.18	140	120	110		1640	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	
EC322	01935	G02254	A021D	177044079800	D02	11/25/1998	SEM	GL		0		64		
		1000	93.33	160	100	100		1400	28					
EC322	01935	G02254	A021D	177044079800	D02	05/24/1999	SEM	GL		0		64		
		135	90.02	120	170	23		1534	28.5					
EC322	01935	G02254	A021D	177044079800	D02	12/07/1999	SEM	GL		0		64		
		69	91.02	140	145	10		1470	28.5					
EC322	01935	G02254	A021D	177044079800	D02	06/11/2000	SEM	GL		0		64		
		93	93.09	115	108	10		1455	28.3					
EC322	01935	G02254	A021D	177044079800	D02	12/03/2000	SEM	GL		0		64		
		153	91.97	124	124	19		1420	28.5					
EC322	01935	G02254	A021D	177044079800	D02	12/10/2001	SEM	GL		0		64		
		246	95	150	69	17		1311	31					
EC322	01935	G02254	A021D	177044079800	D02	06/13/2002	SEM	GL		0		64		
		733	95.02	150	75	55		1430	31					
EC322	01935	G02254	A021D	177044079800	D02	12/24/2002	SEM	GL		0		64		
		118	95.02	130	76	9		1451	38.6					
EC322	01935	G02254	A021D	177044079800	D02	06/16/2003	SEM	GL		0		64		
		1265	95.98	145	68	86		1624	28.2					
EC322	01935	G02254	A021D	177044079800	D02	12/19/2003	SEM	GL				64		
		4944	92.17	175	18	89		212	28.9					
EC322	01935	G02254	A024	177044094900	S01	05/20/1998	SEM	FL		0		28		
		16296	85.08	285	54	880		308	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
EC322	01935	G02254	A024	177044094900	S01	12/04/1998	SEM	FL		O		18		
		30588	94.89	600	17	520		316		34.2				
EC322	01935	G02254	A024	177044094900	S01	12/12/2000	SEM	GL		O		64		
		8415	83.92	150	41	345		214		33				
EC322	01935	G02254	A024	177044094900	S01	11/12/2001	SEM	GL		O		64		
		9000	90	110	14	126		126		33				
EC322	01935	G02254	A024	177044094900	S01	06/15/2002	SEM	GL		O		64		
		7100	90.1	150	10	71		91		33				
EC322	01935	G02254	A024	177044094900	S03	09/01/2002	COM	GL		O	24			
		620	37.24	140	300	186		178						N
EC322	01935	G02254	A024	177044094900	S03	11/13/2002	SEM	GL		O		64		
		1414	88.07	120	29	41		214		33.6				
EC322	01935	G02254	A024	177044094900	S03	06/22/2003	SEM	GL		O		64		
		2316	83.9	135	38	88		198		33.9				
EC322	01935	G02254	A024	177044094900	S03	12/21/2003	SEM	GL				64		
		3167	84.85	100	30	95		168		33.9				
EC322	01935	G02254	A025	177044095300	D01	05/24/1998	SEM	GL		O		64		
		844	21.47	100	128	108		35		28.8				
EC322	01935	G02254	A025	177044095300	D01	12/07/1998	SEM	GL		O		64		
		797	25	90	138	110		46		30.2				
EC322	01935	G02254	A025	177044095300	D01	06/08/1999	SEM	GL		O		64		
		516	29.55	80	62	32		26		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
EC322	01935	G02254	A025	177044095300	D01	12/20/1999	SEM	GL		0		64		
	1250	41.82	90	32	40		23		29					
EC322	01935	G02254	A025	177044095300	D01	12/15/2000	SEM	GL		0		64		
	1333	15.63	100	54	72		10		30.5					
EC322	01935	G02254	A025	177044095300	D01	12/08/2001	SEM	GL		0		64		
	1667	25	85	3	5		1		33.5					
EC322	01935	G02254	A025	177044095300	D01	06/19/2002	SEM	GL		0		64		
	5774	39.22	85	31	179		20		33.5					
EC322	01935	G02254	A025	177044095300	D01	12/25/2002	SEM	GL		0		64		
	3053	50	100	19	58		19		30.2					
EC322	01935	G02254	A025	177044095300	D03	06/10/2003	SEM	GL		0		64		
	101	86.04	110	158	16		974		33.2					
EC322	01935	G02254	A025	177044095300	D03	12/14/2003	SEM	GL				64		
	1240	87.96	160	125	155		913		33.2					
EC322	01935	G02254	A025D	177044095300	D02	06/12/1998	SEM	FL		0		38		
	4361	.97	1100	1328	5792		13		30.2					
EC322	01935	G02254	A025D	177044095300	D02	11/29/1998	SEM	FL		0		48		
	4137	25.02	900	1220	5047		407		31.4					
EC322	01935	G02254	A025D	177044095300	D02	06/15/1999	SEM	FL		0		48		
	9112	74.99	800	500	4556		1499		39.5					
EC322	01935	G02254	A025D	177044095300	D02	12/18/1999	SEM	FL		0		64		
	9514	84.99	600	354	3368		2004		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
EC322	01935	G02254	A025D	177044095300	D02	06/17/2000	SEM	FL		O		64		
		7278	87.98	450	234	1703		1713		30				
EC322	01935	G02254	A025D	177044095300	D02	12/15/2000	SEM	GL		O		64		
		3989	89.99	480	183	730		1646		30				
EC322	01935	G02254	A025D	177044095300	D02	12/12/2001	SEM	GL		O		64		
		2183	92.98	170	131	286		1734		30.8				
EC322	01935	G02254	A025D	177044095300	D02	06/19/2002	SEM	GL		O		64		
		971	86.98	175	274	266		1831		30.8				
EC322	01935	G02254	A025D	177044095300	D02	12/23/2002	SEM	GL		O		64		
		3665	89	225	209	766		1691		30.4				
EC322	01935	G02254	A025D	177044095300	D02	06/11/2003	SEM	GL		O		64		
		7571	87.98	325	238	1802		1742		31.7				
EC322	01935	G02254	A025D	177044095300	D02	12/13/2003	SEM	GL				64		
		4512	91.01	315	170	767		1720		31.7				
EC322	01935	G02254	A028	177044104400	S01	10/23/2003	POT	FL		O	16	14		
		1069	35.01	780	245	262		132		34.2	.65			N
EC322	01935	G02255	A003	177044026600	S03	12/06/2002	SEM	GL		O		20		
		5143	85.71	210	7	36		42		33.6				
EC322	01935	G02255	A003B	177044026600	S02	11/13/1998	SEM	FL		G		48		
		9999999	99	50	0	100		82						
EC322	01935	G02255	A007	177044028100	D01	12/05/1999	SEM	GL		O		64		
		625	23.81	100	16	10		5		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
EC322	01935	G02255	A007	177044028100	D01	06/23/2000	SEM	GL		0		64		
		13000	71.43	95	2	26		5		33				
EC322	01935	G02255	A007	177044028100	D01	12/11/2000	SEM	GL		0		64		
		758	36.54	90	33	25		19		33.5				
EC322	01935	G02255	A007	177044028100	D01	12/11/2001	SEM	GL		0		64		
		750	40	120	12	9		8		33.5				
EC322	01935	G02255	A007	177044028100	D01	06/01/2002	SEM	GL		0		64		
		3455	50	95	11	38		11		33.5				
EC322	01935	G02255	A007	177044028100	D01	12/19/2002	SEM	GL		0		64		
		435	25.81	110	23	10		8		32.6				
EC322	01935	G02255	A007	177044028100	D01	06/19/2003	SEM	GL		0		64		
		2667	40	120	15	40		10		34.8				
EC322	01935	G02255	A007	177044028100	D01	12/12/2003	SEM	GL						
	95	2476	25	64	21	52		7		32.6				
EC322	01935	G02255	A011A	177044029500	D03	12/21/1999	SEM	GL		0		64		
		1000	86.05	90	30	30		185		30.8				
EC322	01935	G02255	A011A	177044029500	D03	06/15/2002	SEM	GL		0		64		
		1905	90.14	125	21	40		192						
EC322	01935	G02255	A011A	177044029500	D03	12/12/2002	SEM	GL		0		64		
		24000	97.96	225	5	120		240		34.8				
EC322	01935	G02255	A011A	177044029500	D03	06/11/2003	SEM	GL		0		64		
		37667	95.83	150	3	113		69		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
EC322	01935	G02255	A012	177044029201	S01	06/09/1998	SEM	GL		0		64		
		962	26.76	110	52	50		19		28.3				
EC322	01935	G02255	A012	177044029201	S01	11/15/1998	SEM	GL		0		64		
		9999999	99	80	0	167		62						
EC322	01935	G02255	A013	177044030500	D03	12/01/2000	SEM	GL		0		64		
		20000	81.82	200	4	80		18		30				
EC322	01935	G02255	A013	177044030500	D03	02/03/2002	SEM	GL		0		64		
		2125	93.98	80	8	17		125						
EC322	01935	G02255	A013	177044030500	D03	12/23/2003	SEM	GL				64		
		9999999	99	200	0	9		73		35.4				
EC322	01935	G02255	A022D	177044079700	D02	12/20/1999	SEM	GL		0		64		
		1182	41.98	140	170	201		123		35.8				
EC322	01935	G02255	A022D	177044079700	D02	05/27/2000	SEM	GL		0		64		
		1123	51.82	132	106	119		114		35.9				
EC322	01935	G02255	A022D	177044079700	D02	12/04/2000	SEM	GL		0		64		
		868	51.82	125	106	92		114		35.5				
EC322	01935	G02255	A022D	177044079700	D02	12/01/2001	SEM	GL		0		64		
		2918	59.89	130	73	213		109		33				
EC322	01935	G02255	A022D	177044079700	D02	06/07/2002	SEM	GL		0		64		
		3073	59.8	125	82	252		122		33				
EC322	01935	G02255	A022D	177044079700	D02	12/16/2002	SEM	GL		0		64		
		12443	70.39	155	61	759		145		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
EC322	01935	G02255	A022D	177044079700	D02	05/13/2003	SEM	GL		O		64		
		5643	70.05	140	56	316		131		34.7				
EC322	01935	G02255	A022D	177044079700	D02	12/23/2003	SEM	GL				64		
	200	6250	68.42	130	60	375		130		35.4				
EC322	01935	G02255	A023	177044095900	S01	06/03/1998	SEM	GL		O		64		
		970	32.32	100	67	65		32		34.3				
EC322	01935	G02255	A023	177044095900	S01	11/20/1998	SEM	GL		O		64		
		862	30.12	100	58	50		25		34.1				
EC322	01935	G02255	A023	177044095900	S01	06/08/1999	SEM	GL		O		64		
		500	19.4	80	54	27		13		34				
EC322	01935	G02255	A023	177044095900	S01	12/19/1999	SEM	GL		O		64		
		588	43.33	80	17	10		13		33.6				
EC322	01935	G02255	A023	177044095900	S01	06/20/2000	SEM	GL		O		64		
		2786	60	95	14	39		21		34				
EC322	01935	G02255	A023	177044095900	S01	12/05/2000	SEM	GL		O		64		
		2579	44.12	90	19	49		15		34				
EC322	01935	G02255	A023	177044095900	S01	12/12/2001	SEM	GL		O		64		
		3000	46.43	100	15	45		13		34.1				
EC322	01935	G02255	A023	177044095900	S01	06/09/2002	SEM	GL		O		64		
		3000	50	100	16	48		16		34.1				
EC322	01935	G02255	A023	177044095900	S02	09/05/2002	POT	FL		G	12	16		
	1750	312400	44.44	1140	5	1562		4		40.8	.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		
EC322	01935	G02255	A023	177044095900	S02	12/08/2002	SEM	FL		G		16		
		365000	66.67	600	2	730	4	40.1						
EC322	01935	G02255	A023	177044095900	S02	06/18/2003	SEM	FL		G		64		
		54857	0	90	7	384	0	40.1						
EC322	01935	G02255	A026	177044096200	S01	06/06/1998	SEM	GL		O		64		
		980	10.13	110	612	600	69	38.8						
EC322	01935	G02255	A026	177044096200	S01	12/01/1998	SEM	GL		O		64		
		938	14.96	100	307	288	54	39.4						
EC322	01935	G02255	A026	177044096200	S01	05/22/1999	SEM	GL		O		64		
		500	14.29	100	300	150	50	39.2						
EC322	01935	G02255	A026	177044096200	S01	12/19/1999	SEM	GL		O		64		
		662	20	120	68	45	17	36.9						
EC322	01935	G02255	A026	177044096200	S01	06/09/2000	SEM	GL		O		64		
		661	19.95	140	313	207	78	39						
EC322	01935	G02255	A026	177044096200	S01	11/13/2000	SEM	GL		O		64		
		1000	30.17	140	81	81	35	38.5						
EC322	01935	G02255	A026	177044096200	S01	12/01/2001	SEM	GL		O		64		
		1273	45	100	44	56	36	40						
EC322	01935	G02255	A026	177044096200	S01	06/08/2002	SEM	GL		O		64		
		1134	44.63	100	67	76	54	40						
EC322	01935	G02255	A026	177044096200	S01	12/27/2002	SEM	GL		O		64		
		1605	44.87	110	86	138	70	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
EC322	01935	G02255	A026	177044096200	S01	06/10/2003	SEM	GL		0		64		
		6524	75.58	160	21	137		65		37.4				
EC322	01935	G02255	A026	177044096200	S01	12/03/2003	SEM	GL				64		
		1225	28.17	115	102	125		40		38.2				
EC322	01935	G02255	A027	177044096100	S01	06/10/1998	SEM	FL		0		64		
		1111	30.1	250	1800	2000		775		29.8				
EC322	01935	G02255	A027	177044096100	S01	12/13/1998	SEM	GL		0		64		
		242	55.51	120	827	200		1032		30.3				
EC322	01935	G02255	A027	177044096100	S01	05/22/1999	SEM	GL		0		64		
		608	60	110	740	450		1110		31.5				
EC322	01935	G02255	A027	177044096100	S01	12/19/1999	SEM	GL		0		64		
		169	64.99	130	592	100		1099		31.6				
EC322	01935	G02255	A027	177044096100	S01	06/12/2000	SEM	GL		0		64		
		185	68	90	513	95		1090		29.8				
EC322	01935	G02255	A027	177044096100	S01	12/18/2000	SEM	GL		0		64		
		237	76.02	150	422	100		1338		30.5				
EC322	01935	G02255	A027	177044096100	S01	12/12/2001	SEM	GL		0		64		
		26	84.99	140	231	6		1308		30.2				
EC322	01935	G02255	A027	177044096100	S01	06/17/2002	SEM	GL		0		64		
		605	85.01	100	223	135		1265		30.2				
EC322	01935	G02255	A027	177044096100	S01	12/20/2002	SEM	GL		0		64		
		295	85.51	100	224	66		1322		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
EC322	01935	G02255	A027	177044096100	S01	06/25/2003	SEM	GL		O		64		
		579	97.03	140	38	22		1240		29.4				
EC322	01935	G02255	A027	177044096100	S01	12/22/2003	SEM	GL				64		
		714	97.98	130	28	20		1357		28				
EC353	00105	G02263	A001	177044043000	S03	05/11/1998	SEM	FL		G		36		
	740	9999999	0	255	0	2002		0						
EC353	00105	G02263	A001	177044043000	S03	12/07/1998	SEM	FL		G		22		
	675	9999999	0	310	0	1525		0						
EC353	00105	G02263	A001	177044043000	S03	06/24/1999	SEM	FL		G		64		
	630	9999999	0	235	0	1277		0						
EC353	00105	G02263	A001	177044043000	S03	12/10/1999	SEM	FL		G		64		
	580	9999999	0	245	0	2061		0						
EC353	00105	G02263	A001	177044043000	S03	06/26/2000	SEM	FL		G		64		
	510	9999999	0	190	0	1711		0						
EC353	00105	G02263	A001	177044043000	S03	12/24/2000	SEM	FL		G		64		
	480	9999999	0	160	0	831		0	0					
EC353	00105	G02263	A001	177044043000	S03	06/11/2001	SEM	FL		G		64		
	460	9999999	0	160	0	520		0						
EC353	00105	G02263	A001	177044043000	S03	12/18/2001	SEM	FL		G		64		
	315	9999999	0	160	0	179		0						
EC353	00105	G02263	A001	177044043000	S03	03/11/2002	SEM	FL		G		64		
	315	9999999	0	155	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		
EC353	00105	G02264	A002	177044043900	S01	05/10/1998	SEM	FL		G		32		
	735	9999999	0	470	0	5812	0							
EC353	00105	G02264	A002	177044043900	S01	12/06/1998	SEM	FL		G		37		
	680	9999999	0	390	0	5130	0							
EC353	00105	G02264	A002	177044043900	S01	06/12/1999	SEM	FL		G		64		
	630	9999999	0	260	0	3163	0							
EC353	00105	G02264	A002	177044043900	S01	12/11/1999	SEM	FL		G		24		
	585	9999999	0	345	0	4169	0							
EC353	00105	G02264	A002	177044043900	S01	06/27/2000	SEM	FL		G		64		
	475	9999999	0	255	0	4244	0							
EC353	00105	G02264	A002	177044043900	S01	12/25/2000	SEM	FL		G		64		
	485	9999999	0	210	0	3930	0		0					
EC353	00105	G02264	A002	177044043900	S01	06/01/2001	SEM	FL		G		64		
	480	9999999	0	240	0	3017	0							
EC353	00105	G02264	A002	177044043900	S01	08/26/2001	POT	FL		G	24	38		
	480	9999999	0	300	0	2299	0			.561				N
EC353	00105	G02264	A002	177044043900	S01	12/19/2001	SEM	FL		G		38		
	350	9999999	0	285	0	2312	0							
EC353	00105	G02264	A002	177044043900	S01	11/09/2002	SEM	FL		G		38		
	360	9999999	0	250	0	2069	0		0					
EC353	00105	G02264	A002	177044043900	S01	01/02/2003	SEM	FL		G		64		
	360	9999999	0	250	0	1936	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		
EC353	00105	G02264	A002	177044043900	S01	12/03/2003	SEM	FL		G	24	38		
	300	9999999		240	0	1745	0	0					900	N
EC353	00105	G02264	A004	177044044300	S03	06/19/1998	SEM	FL		G		24		
	1050	9999999	0	970	0	5765	0							
EC353	00105	G02264	A004	177044044300	S03	12/03/1998	SEM	FL		G		24		
	1060	9999999	0	845	0	4392	0							
EC353	00105	G02264	A004	177044044300	S03	05/24/1999	POT	FL		G	24	24		
	910	9999999	100	700	0	2940	180			.561				N
EC353	00105	G02264	A004	177044044300	S03	06/03/1999	SEM	FL		G		24		
	910	9999999	99	715	0	3272	148							
WC643	02899	G02267	A002	177044094300	S01	05/19/1998	COM	FL		G	24	10		
	3420	18720	10.21	1329	211	3950	24							N
WC643	02899	G02267	A002	177044094300	S01	06/15/1998	POT	FL		G	24	38		
	7430	16344	7.01	5145	2548	41645	192	46.6		.65				N
WC643	02899	G02267	A002	177044094300	S01	12/02/1998	SEM	FL		G		34		
	5757	16672	1.52	4072	1816	30276	28	47						
WC643	02899	G02267	A002	177044094300	S01	06/04/1999	SEM	FL		G	24	34	0	0
0	4658	19581		3093	1220	23889	24	47.1	0				0	N
WC643	02899	G02267	A002	177044094300	S01	04/01/2000	SEM	FL		G	24	35	0	0
0	4030	26603		1269	277	7369	30	47	0				1075	N
WC643	02899	G02267	A002	177044094300	S01	06/03/2001	SEM	FL		G	24	45		
	3982	29769		1128	52	1548	8	53					1123	N

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WATER VOL	SI 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	02899	G02267	A002	177044094300	S01	12/08/2001	SEM	FL		G	24	45		
	3982	20273		865	66	1338		22	53				844	N
WC643	02899	G02267	A002	177044094300	S01	06/11/2002	SEM	FL		G	24	45		
	3982	37852		1127	27	1022		15	47				1116	N
WC643	02899	G02267	A002	177044094300	S01	10/15/2002	SEM	FL		G	24	45		
	4041	23884		1090	43	1027		18	47				1063	N
WC643	02899	G02267	A002	177044094300	S01	04/07/2003	SEM	FL			24	45		
	4041	19571		1197	42	822		20	47				1185	N
WC643	03041	G02267	B008	177024098801	S01	04/29/2000	SEM	FL		G	24	6	0	0
0	2100	9999999		905	0	1135		192	0	0			546	N
WC643	03041	G02267	B008	177024098801	S01	06/02/2001	SEM	FL		G		64		
	1559	9999999	99	470	0	360		375						
WC643	03041	G02267	B008	177024098802	S01	01/14/2002	POT	FL		G	4	10		
	1777	9999999	0	1751	0	1207		0			.6			N
VR348	02266	G02271	A003	177064040102	D01	02/14/1999	POT	FL		G	24	32		
	2550	391136	0	1450	22	8605		0	51.2		.577			N
VR348	02266	G02271	A003	177064040102	D01	06/05/1999	SEM	FL		G		40		
	1500	6215	37.01	340	354	2200		208	29.8					
VR348	02266	G02271	A003	177064040102	D01	12/10/1999	SEM	GL		G		64		
	1200	2073	72.11	120	41	85		106	30					
VR348	02266	G02271	A003D	177064040102	D02	02/15/1999	POT	FL		G	24	30		
	2525	491438	15.79	1550	16	7863		3	46.9		.584			N

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WATER VOL	SI 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	02266	G02271	A003D	177064040102	D02	06/02/1999	SEM	FL		G		30		
	2150	1375000	20	1125	4	5500		1		48.8				
VR348	02266	G02271	A003D	177064040102	D02	12/02/1999	SEM	FL		G		36		
	2150	3027000	85.71	400	1	3027		6		48.8				
VR369	03209	G02274	A002A	177064038600	S02	02/02/1998	SEM	GL		O		112		
		1733	73.68	90	15	26		42		37.1				
VR369	03209	G02274	A002A	177064038600	S02	06/03/1998	SEM	GL		O		999		
	310	311000	97.14	80	1	311		34		35.4				
VR369	03209	G02274	A002A	177064038600	S02	12/28/1998	SEM	GL		O		999		
	140	22667	65.38	80	9	204		17		36				
VR369	03209	G02274	A002A	177064038600	S02	05/29/1999	SEM	GL		O		999		
	540	121667	85	100	6	730		34		36.7				
VR369	03209	G02274	A002A	177064038600	S02	12/09/1999	SEM	GL		O		999		
	350	3857	78.79	100	7	27		26		36.7				
VR369	03209	G02274	A002A	177064038600	S02	06/02/2000	SEM	GL		O		999		
	355	1571	80.56	75	7	11		29		36.7				
VR369	03209	G02274	A002A	177064038600	S02	12/21/2000	SEM	GL		O		99		
	840	101333	87.5	75	3	304		21		36.6				
VR369	03209	G02274	A002A	177064038600	S02	12/22/2001	SEM	GL		O		999		
	475	334000	0	75	1	334		0		36.6				
VR369	03209	G02274	A002A	177064038600	S02	05/07/2002	SEM	GL		O		999		
	412	269000	50	75	1	269		1		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
VR369	03209	G02274	A002A	177064038600	S02	06/23/2003	SEM	FL		0		64		
	770	123000	0	70	1	123		0		33.3				
VR369	03209	G02274	A002A	177064038600	S02	12/14/2003	SEM	GL				64		
	300	9999999	99	75	0	282		3						
VR369	03209	G02274	A004A	177064039400	S02	02/03/1998	SEM	GL		0		112		
		1000	82.33	120	38	38		177		36.9				
VR369	03209	G02274	A004A	177064039400	S02	06/04/1998	SEM	GL		0		999		
	750	35500	93.72	90	14	497		209		35.6				
VR369	03209	G02274	A004A	177064039400	S02	12/28/1998	SEM	GL		0		999		
	900	14400	89.71	120	35	504		305		35.3				
VR369	03209	G02274	A004A	177064039400	S02	06/11/1999	SEM	GL		0		999		
	800	1886	82.32	115	35	66		163		35.9				
VR369	03209	G02274	A004A	177064039400	S02	12/11/1999	SEM	GL		0		999		
	750	21000	91.3	110	2	42		21		35.9				
VR369	03209	G02274	A004A	177064039400	S02	06/04/2000	SEM	GL		0		999		
	740	1688	89.19	100	16	27		132		35.9				
VR369	03209	G02274	A004A	177064039400	S02	12/22/2000	SEM	GL		0		99		
	840	175667	89.66	100	3	527		26		35.6				
VR369	03209	G02274	A004A	177064039400	S02	12/25/2001	SEM	GL		0		999		
	960	24467	80.77	95	15	367		63		35.6				
VR369	03209	G02274	A004A	177064039400	S02	05/04/2002	SEM	GL		0		999		
	830	55600	84.85	100	10	556		56		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
VR369	03209	G02274	A004A	177064039400	S02	06/20/2003	SEM	FL		O		64		
	890	3125	78.95	100	16	50		60		33.3				
VR369	03209	G02274	A004A	177064039400	S02	12/14/2003	SEM	GL				64		
	850	31786	83.72	95	14	445		72						
VR369	03209	G02274	A008S	177064041201	S01	02/13/1998	SEM	FL		G		104		
	1567	9999999	99	110	0	342		276						
VR369	03209	G02274	A008S	177064041201	S01	12/24/1998	SEM	FL		G		999		
	985	9999999	99	75	0	71		200						
VR369	03209	G02274	A008S	177064041201	S01	06/13/1999	SEM	FL		G		999		
	1010	281000	99	70	1	281		113		57.9				
VR369	03209	G02274	A008S	177064041201	S01	12/10/1999	SEM	FL		G		999		
	950	220000	99	75	1	220		105		57.9				
VR369	03209	G02274	A008S	177064041201	S01	05/25/2000	SEM	FL		G		999		
	1000	9999999	99	80	0	176		114						
VR369	03209	G02274	A008S	177064041201	S01	12/23/2000	SEM	GL		G		99		
	1060	9999999	99	80	0	392		10		35.8				
VR369	03209	G02274	A008S	177064041201	S01	12/20/2001	SEM	GL		G		999		
	920	9999999	99	60	0	420		29		35.8				
VR369	03209	G02274	A008S	177064041201	S01	05/13/2002	SEM	GL		G		999		
	945	9999999	99	60	0	376		32		35.8				
VR369	03209	G02274	A008S	177064041201	S01	12/15/2003	SEM	GL				20		
	995	64750	91.49	350	4	259		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
VR369	03209	G02274	A010	177064040900	S01	02/11/1998	SEM	GL		0		112		
		1000	85.42	70	14	14		82	37					
VR369	03209	G02274	A010	177064040900	S01	06/06/1998	SEM	GL		0		999		
	375	599000	98.85	70	1	599		86	35.5					
VR369	03209	G02274	A010	177064040900	S01	12/23/1998	SEM	GL		0		999		
	150	3786	88.89	90	14	53		112	36.2					
VR369	03209	G02274	A010	177064040900	S01	06/15/1999	SEM	GL		0		999		
	185	1438	84.76	100	16	23		89	35.5					
VR369	03209	G02274	A010	177064040900	S01	12/04/1999	SEM	GL		0		999		
	250	1500	83.67	90	16	24		82	35.5					
VR369	03209	G02274	A010	177064040900	S01	05/26/2000	SEM	GL		0		999		
	380	800	86.84	90	15	12		99	35.5					
VR369	03209	G02274	A010	177064040900	S01	12/24/2000	SEM	GL		0		99		
	840	26846	31.58	95	13	349		6	36.4					
VR369	03209	G02274	A010	177064040900	S01	12/21/2001	SEM	GL		0		999		
	370	31818	75.56	70	11	350		34	36.4					
VR369	03209	G02274	A010	177064040900	S01	05/25/2002	SEM	GL		0		999		
	355	28143	73.08	80	14	394		38	36.4					
VR369	03209	G02274	A010	177064040900	S01	06/22/2003	SEM	FL		0		64		
	460	4571	70.21	85	14	64		33	33.3					
VR369	03209	G02274	A010	177064040900	S01	12/16/2003	SEM	GL				64		
	350	16222	66.67	141	18	292		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
VR369	03209	G02274	A011	177064042300	S01	02/02/1998	SEM	GL		0		112		
		632	64.68	110	95	60		174		37.1				
VR369	03209	G02274	A011	177064042300	S01	06/07/1998	SEM	GL		0		999		
	700	7894	65.45	105	85	671		161		36.4				
VR369	03209	G02274	A011	177064042300	S01	12/23/1998	SEM	GL		0		999		
	440	10071	63.16	115	56	564		96		31.9				
VR369	03209	G02274	A011	177064042300	S01	06/17/1999	SEM	GL		0		999		
	735	338	66.17	125	68	23		133		37				
VR369	03209	G02274	A011	177064042300	S01	12/05/1999	SEM	GL		0		999		
	670	327	68.57	110	55	18		120		37				
VR369	03209	G02274	A011	177064042300	S01	06/07/2000	SEM	GL		0		999		
	700	1294	72.73	100	51	66		136		37				
VR369	03209	G02274	A011	177064042300	S01	12/27/2000	SEM	GL		0		99		
	740	14158	72.46	120	38	538		100		32				
VR369	03209	G02274	A011	177064042300	S01	12/31/2001	SEM	GL		0		999		
	720	6217	50.8	110	92	572		95		32				
VR369	03209	G02274	A011	177064042300	S01	05/28/2002	SEM	GL		0		999		
	650	9911	58.52	115	56	555		79		32				
VR369	03209	G02274	A011	177064042300	S01	06/13/2003	SEM	FL		0		64		
	480	100	0	775	710	71		0		33.3				
VR369	03209	G02274	A013	177064043300	S01	12/07/1999	SEM	GL				999		
	800	9999999	0	100	0	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
VR369	03209	G02274	A014	177064073400	S01	02/13/1998	SEM	FL		G		64		
	2150	459000	99	500	4	1836		911		58.7				
VR369	03209	G02274	A014	177064073400	S01	12/23/1998	SEM	GL		G		64		
	1050	9999999	99	220	0	1052		515						
VR369	03209	G02274	A014	177064073400	S01	06/19/1999	SEM	GL		G		64		
	1200	9999999	99	180	0	2158		959						
VR369	03209	G02274	A014	177064073400	S01	12/14/1999	SEM	GL		G		64		
	1450	9999999	99	190	0	1218		955						
VR369	03209	G02274	A014	177064073400	S01	06/08/2000	SEM	GL		G		64		
	1425	9999999	99	175	0	944		876						
VR369	03209	G02274	A014	177064073400	S01	12/31/2000	SEM	GL		G		64		
	1000	9999999	99	125	0	593		550						
VR369	03209	G02274	A014	177064073400	S01	12/17/2001	SEM	GL		G		64		
	1300	9999999	99	90	0	471		580						
VR369	03209	G02274	A014	177064073400	S01	05/31/2002	SEM	GL		G		64		
	1500	9999999	99	95	0	582		562						
VR369	03209	G02274	A014	177064073400	S01	12/14/2003	SEM	GL				64		
	1520	9999999	99	80	0	447		518						
VR369	02589	G02274	B005A	177064043000	S02	02/02/1998	SEM	GL		O		64		
		6081	28.85	80	37	225		15		31.7				
VR369	02589	G02274	B005A	177064043000	S02	07/12/1998	SEM	GL		O		64		
		13400	37.5	50	10	134		6		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	01/10/1999	SEM	GL		0		112		
		12333	0	60	3	37		0		34				
VR369	02589	G02274	B007B	177064044200	S04	02/01/1998	SEM	GL		0		64		
		6063	10	80	63	382		7		31.5				
VR369	02589	G02274	B007B	177064044200	S04	07/13/1998	SEM	GL		0		112		
		18273	42.11	50	11	201		8		31.5				
VR369	02589	G02274	B007B	177064044200	S04	01/12/1999	SEM	GL		0		112		
		5400	23.08	60	10	54		3		37.5				
VR369	02589	G02274	B009E	177064046000	D06	02/13/1998	SEM	GL		0		64		
		2259	11.46	70	85	192		11		27.8				
VR369	02589	G02274	B009E	177064046000	D06	07/04/1998	SEM	GL		0		64		
		5180	16.67	65	50	259		10		27.8				
VR369	02589	G02274	B009E	177064046000	D06	01/22/1999	SEM	GL		0		112		
		2371	4.9	70	97	230		5		37				
VR369	02589	G02274	B009F	177064046000	D07	02/13/1998	SEM	GL		0		64		
		2573	1.03	60	96	247		1		29.9				
VR369	02589	G02274	B009F	177064046000	D07	07/01/1998	SEM	GL		0		64		
		3481	0	60	79	275		0		29.9				
VR369	02589	G02274	B009F	177064046000	D07	01/08/1999	SEM	GL		0		112		
		2235	1.16	70	85	190		1		37.1				
VR369	02589	G02274	B009F	177064046000	D07	08/13/1999	SEM	GL		0	8	128	136.67	30
0	0	0	0	100	85	0		0		35	.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
VR369	02589	G02274	B010D	177064059700	D02	02/03/1998	SEM	GL		O		64		
		3299	9.46	80	67	221		7		30.9				
VR369	02589	G02274	B010D	177064059700	D02	07/27/1998	SEM	GL		O		112		
		3722	0	50	54	201		0		30.9				
VR369	02589	G02274	B010D	177064059700	D02	01/22/1999	SEM	GL		O		112		
		4215	9.72	60	65	274		7		30.9				
VR369	03209	G02274	D001	177064087000	D01	12/31/2001	SEM	GL		G		999		
	1040	9999999	0	225	0	305		0						
VR369	03209	G02274	D001	177064087000	D01	05/22/2002	SEM	GL		G		30		
	495	9999999	0	250	0	215		0						
VR369	03209	G02274	D001	177064087000	D03	06/21/2003	SEM	FL		G		13		
	750	636	66.67	450	44	28		88		33.3				
VR369	03209	G02274	D001	177064087000	D01	06/23/2003	SEM	FL		G		20		
	820	9999999	0	800	0	2472		0		33.3				
VR369	03209	G02274	D001D	177064087000	D02	12/17/2001	SEM	FL		G		26		
	1040	9999999	0	750	0	3799		0						
VR369	03209	G02274	D001D	177064087000	D02	05/05/2002	SEM	FL		G		26		
	750	9999999	0	650	0	3273		0						
VR369	03209	G02274	D002	177064089601	S01	12/16/2001	SEM	FL		G		16		
	790	9999999	0	1105	0	1910		0						
VR369	03209	G02274	D002	177064089601	S01	05/11/2002	SEM	FL		G		25		
	1010	54500	84.72	320	22	1199		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
VR369	03209	G02274	D002	177064089601	S01	06/16/2003	SEM	FL		G		30		
	800	5559	78.88	340	34	189		127		33.3				
VR369	03209	G02275	A003B	177064038800	S03	02/03/1998	SEM	GL		O		112		
		774	21.52	100	62	48		17		34				
VR369	03209	G02275	A003B	177064038800	S03	06/12/1998	SEM	GL		O		999		
	780	62643	26.32	95	14	877		5		34.1				
VR369	03209	G02275	A003B	177064038800	S03	12/28/1998	SEM	GL		O		999		
	870	7820	27.54	100	50	391		19		36.1				
VR369	03209	G02275	A003B	177064038800	S03	06/16/1999	SEM	GL		O		999		
	970	1244	31.67	100	41	51		19		34.3				
VR369	03209	G02275	A003B	177064038800	S03	06/03/2000	SEM	GL		O		999		
	700	2588	60.47	75	17	44		26		34.3				
VR369	03209	G02275	A003B	177064038800	S03	12/03/2000	SEM	GL		O		99		
	750	13484	27.91	70	31	418		12		34.1				
VR369	03209	G02275	A003B	177064038800	S03	12/11/2001	SEM	GL		O		999		
	910	41364	15.38	85	11	455		2		34.1				
VR369	03209	G02275	A006A	177064040000	S02	02/01/1998	SEM	GL		O		112		
		674	6.86	80	190	128		14		37.5				
VR369	03209	G02275	A006A	177064040000	S02	06/05/1998	SEM	GL		O		999		
	540	4600	2.37	95	165	759		4		36.2				
VR369	03209	G02275	A006A	177064040000	S02	12/23/1998	SEM	GL		O		999		
	390	196	5.52	90	342	67		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
VR369	03209	G02275	A006A	177064040000	S02	06/18/1999	SEM	GL		O		999		
	440	652	4.47	90	299	195		14		35.7				
VR369	03209	G02275	A006A	177064040000	S02	06/01/2000	SEM	GL		O		999		
	425	579	13.58	80	261	151		41		35.7				
VR369	03209	G02275	A006A	177064040000	S02	12/25/2000	SEM	GL		O		99		
	440	3276	14.04	80	196	642		32		36.7				
VR369	03209	G02275	A006A	177064040000	S02	12/30/2001	SEM	GL		O		999		
	475	2943	6.64	80	211	621		15		36.7				
VR369	03209	G02275	A006A	177064040000	S02	05/01/2002	SEM	GL		O		999		
	465	2419	6.58	90	298	721		21		36.7				
VR369	03209	G02275	A006A	177064040000	S02	06/20/2003	SEM	FL		O		64		
	560	422	6.8	80	192	81		14		33.3				
VR369	03209	G02275	A006A	177064040000	S02	12/14/2003	SEM	GL				64		
	500	2302	0	100	288	663		0		40.5				
VR370	03209	G02275	C001A	177064040200	S02	06/21/1998	SEM	FL		G		41		
	1150	492857	19.51	550	7	3450		2		66.3				
VR370	03209	G02275	C001A	177064040200	S02	12/15/1998	SEM	FL		G		41		
	1100	9999999	99	550	0	2185		11						
VR370	03209	G02275	C001A	177064040200	S02	06/12/1999	SEM	FL		G		49		
	960	972500	65.91	250	2	1945		3		57.9				
VR370	03209	G02275	C001A	177064040200	S02	12/09/1999	SEM	FL		G		50		
	900	9999999	99	190	0	425		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		
VR370	03209	G02275	C002	177064041000	S01	05/10/1998	SEM	FL		G		23		
	200	9999999	0	200	0	165	0							
VR370	03209	G02275	C004	177064040702	S01	06/20/1998	SEM	FL		G		24		
	2140	9999999	99	2000	0	6925	3							
VR370	03209	G02275	C004	177064040702	S01	12/13/1998	SEM	FL		G		25		
	1600	9999999	0	1490	0	6472	0							
VR370	03209	G02275	C004	177064040702	S01	06/16/1999	SEM	FL		G		41		
	980	1672667	0	800	3	5018	0		57.9					
VR370	03209	G02275	C004	177064040702	S01	06/16/1999	POT	FL		G	19	41		
	2160	1584500	0	810	4	6338	0		59.7	.598				N
VR370	03209	G02275	C004	177064040702	S01	12/04/1999	SEM	FL		G		48		
	1000	9999999	0	540	0	3162	0							
VR370	03209	G02275	C004	177064040702	S01	05/27/2000	SEM	FL		G		48		
	500	9999999	99	300	0	2515	2							
VR370	03209	G02275	C004	177064040702	S01	12/28/2000	SEM	FL		G		48		
	420	9999999	0	210	0	1101	0		62.5					
VR370	03209	G02275	C004	177064040702	S01	12/12/2001	SEM	FL		G		48		
	550	9999999	99	200	0	1033	24		62.5					
VR370	03209	G02275	C005	177064041802	D01	06/23/1998	SEM	FL		G		24		
	1890	254545	83.93	1450	11	2800	56		62.2					
VR370	03209	G02275	C005	177064041802	D01	11/17/1998	SEM	FL		G		14		
	1700	315000	93.75	1300	5	1575	75		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
VR370	03209	G02275	C005	177064041802	D01	06/13/1999	SEM	FL		G		18		
	1510	9999999	99	600	0	486		366						
VR370	03209	G02275	C005	177064041802	D01	06/20/1999	POT	FL		G	4	18		
	1768	9999999	100	600	0	2892		2088			.596			N
VR370	03209	G02275	C005	177064041802	D01	12/09/1999	SEM	FL		G		18		
	1500	9999999	0	500	0	382		0						
VR370	03209	G02275	C005	177064041802	D01	05/30/2000	SEM	FL		G		18		
	1360	9999999	99	440	0	305		334						
VR370	03209	G02275	C005	177064041802	D01	12/30/2000	SEM	FL		G		18		
	1460	9999999	99	400	0	244		294	62.5					
VR370	03209	G02275	C007	177064081301	S01	12/14/1998	SEM	FL		G		42		
	1000	9999999	0	530	0	840		0						
VR370	03209	G02275	C007	177064081301	S01	02/02/1999	POT	FL		G	6	27		
	1040	900000	75	420	8	7200		24	61.2		.598			N
VR370	03209	G02275	C007	177064081301	S01	06/12/1999	SEM	FL		G		46		
	975	9999999	99	220	0	1266		10						
VR370	03209	G02275	C007	177064081301	S01	12/19/1999	SEM	FL		G		48		
	800	9999999	99	220	0	182		14						
VR370	03209	G02275	C007	177064081301	S01	05/31/2000	SEM	GL		G		48		
	690	18500	66.67	265	2	37		4						
VR370	03209	G02275	C007	177064081301	S01	12/30/2000	SEM	GL		G		48		
	860	9999999	99	210	0	381		9	62.5					

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WATER VOL	SI 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	C007	177064081301	S01	11/03/2001	SEM	GL		G		48		
	860	9999999	99	195	0	330		24		62.5				
VR370	03209	G02275	C008	177064081400	S01	08/15/1998	POT	FL		G	15	20		
	1730	90909	10.81	1180	33	3000		4		52	.59			N
VR370	03209	G02275	C008	177064081400	S01	12/13/1998	SEM	FL		G		12		
	1350	13485	58.23	750	33	445		46		47.3				
VR370	03209	G02275	C008	177064081400	S01	06/12/1999	SEM	FL		G		34		
	970	71833	85.71	225	12	862		72		57.9				
VR370	03209	G02275	C008	177064081400	S02	09/27/1999	POT	FL		G	24	31		
	840	9999999	100	400	0	2256		5			.602			N
VR370	03209	G02275	C008	177064081400	S01	12/01/1999	SEM	FL		G		32		
	980	9999999	99	350	0	2189		3						
VR370	03209	G02275	C008	177064081400	S02	06/01/2000	SEM	FL		G		32		
	820	776000	50	295	2	1552		2		62.5				
VR370	03209	G02275	C008	177064081400	S02	12/31/2000	SEM	GL		G		48		
	800	9999999	99	210	0	998		11		62.5				
VR370	03209	G02275	C008	177064081400	S02	12/11/2001	SEM	GL		G		27		
	1130	4167	58.97	550	96	400		138		62.5				
VR369	02589	G02278	B008B	177064045000	D04	03/13/1998	POT	FL		G	4	22		
	960	9999999	0	90	0	63		0			.6			
VR369	02589	G02278	B008B	177064045000	D04	07/06/1998	SEM	FL		G		64		
	960	9999999	0	90	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
VR369	02589	G02278	B008D	177064045000	D03	02/17/1998	SEM	GL		O		64		
		2587	30.3	60	46	119		20		29.7				
VR369	02589	G02278	B008D	177064045000	D03	07/01/1998	SEM	GL		O		64		
		3375	70.37	50	16	54		38		29.7				
VR369	02589	G02278	B008D	177064045000	D03	01/22/1999	SEM	GL		O		112		
		5440	10.71	60	25	136		3		29.7				
SM115	03295	G02279	A002	177084015300	S03	01/12/1998	POT	FL		G	24	18		
	1900	142667	18.18	1250	9	1284		2		39.2	.6			
SM115	03295	G02279	A002	177084015300	S03	06/05/1998	SEM	FL		G		18		
	1600	300667	40	1150	3	902		2		39.1				
SM115	03295	G02279	A002	177084015300	S03	10/06/1998	SEM	FL		G		24		
	1250	9999999	0	1120	0	876		0						
SM115	03295	G02279	A002	177084015300	S03	06/30/1999	SEM	FL		G		24		
	990	402500	88.89	450	2	805		16		38.2				
SM115	03295	G02279	A002	177084015300	S03	06/05/2002	SEM	FL				34		
	200	9999999	99	118	0	663		15						
SM115	03295	G02279	A003	177084016801	S01	05/30/1998	SEM	GL		O		48		
		1819	60.81	210	116	211		180		34.6				
SM115	03295	G02279	A003	177084016801	S01	10/09/1998	SEM	GL		O		40		
		1931	62.09	180	58	112		95		34.5				
SM115	03295	G02279	A003	177084016801	S01	04/12/1999	POT	GL		O	24	64		
	1080	1378	67.86	200	90	124		190		34.6	.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
SM115	03295	G02279	A003	177084016801	S01	07/04/1999	SEM	GL		O		35		
		5733	79.87	600	30	172		119		32.9				
SM115	03295	G02279	A003	177084016801	S01	05/05/2002	SEM	GL				64		
		422	60.18	100	45	19		68		29.5				
SM115	03295	G02279	A003	177084016801	S01	12/03/2002	SEM	GL		O	24	48		
		2034		120	87	177		162		34.5				N
SM115	03295	G02279	A003	177084016801	S01	06/15/2003	SEM	GL		O	24	48		
		4000		100	36	144		138		37.4				N
SM115	03295	G02279	A003	177084016801	S01	11/16/2003	SEM	GL		O	24	48		
		5475		300	40	219		92		37.4				N
SM115	03295	G02279	A004	177084021300	S02	01/03/1998	POT	FL		G	24	21		
	2300	123130	8	1500	23	2832		2		39.1	.6			
SM115	03295	G02279	A004	177084021300	S02	05/23/1998	SEM	FL		G		24		
	1450	211500	71.43	1050	2	423		5		36.2				
SM115	03295	G02279	A004	177084021300	S02	10/05/1998	SEM	FL		G		34		
	1360	9999999	0	1040	0	572		0						
SM115	03295	G02279	A004	177084021300	S02	07/01/1999	SEM	FL		G		28		
	850	9999999	99	250	0	851		144		29.6				
SM115	03295	G02279	A004	177084021300	S02	05/04/2002	SEM	FL				64		
	180	9999999	99	100	0	399		131						
SM115	03295	G02279	A004	177084021300	S02	06/05/2003	SEM	FL		G	24	64		
	700	9999999		100	0	229		70					835	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
SM115	03295	G02279	A008A	177084018801	S01	05/22/1998	SEM	FL		O		64		
		89286	95.36	130	7	625		144		32.1				
SM115	03295	G02279	A008A	177084018801	S01	10/11/1998	SEM	FL		O		64		
		27500	97.1	150	2	55		67		32.2				
SM115	03295	G02279	A008A	177084018801	S01	04/12/1999	POT	GL		O	24	64		
	1250	39500	93.98	125	8	316		125		32.2	.6			N
SM115	03295	G02279	A008A	177084018801	S01	06/23/1999	SEM	FL		O		64		
		69000	97.87	130	2	138		92		32.2				
SM115	03295	G02279	A008A	177084018801	S01	05/01/2002	SEM	GL				48		
		146632	60.23	120	68	9971		103		30.6				
SM115	03295	G02279	A008A	177084018801	S01	12/11/2002	SEM	FL		O	24	64		
		12200		200	25	305		87		31.7				N
SM115	03295	G02279	A008A	177084018801	S01	06/05/2003	SEM	FL		O	24	64		
		12464		120	28	349		97		33.4				N
SM115	03295	G02279	A009	177084022201	S01	05/11/1998	SEM	GL		O		64		
		1217	47.47	150	83	101		75		32.5				
SM115	03295	G02279	A009	177084022201	S01	10/10/1998	SEM	GL		O		64		
		3075	63.64	125	40	123		70		32.9				
SM115	03295	G02279	A009	177084022201	S01	06/22/1999	SEM	GL		O		64		
		2140	61.61	130	43	92		69		32.9				
SM115	03295	G02279	A009	177084022201	S01	05/02/2002	SEM	GL				28		
		469333	50	100	21	9856		21		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	03295	G02279	A009	177084022201	S01	12/18/2002	SEM	FL		O	24	28		
		20095		98	21	422		39		21.4				N
SM115	03295	G02279	A009	177084022201	S01	06/12/2003	SEM	FL		O	24	28		
		22500		105	18	405		37		34				N
SM115	03295	G02279	A012	177084053602	S01	05/08/1998	SEM	GL		O		64		
		758	61.85	150	66	50		107		33.8				
SM115	03295	G02279	A012	177084053602	S01	10/06/1998	SEM	GL		O		64		
		1800	75.25	140	25	45		76		33.8				
SM115	03295	G02279	A012	177084053602	S01	04/17/1999	POT	GL		O	24	64		
	1200	1875	95.7	125	16	30		356		33.8	.6			N
SM115	03295	G02279	A012	177084053602	S01	06/30/1999	SEM	GL		O		64		
		8000	92.42	130	5	40		61		33.8				
SM115	03295	G02279	A012	177084053602	S01	12/27/2002	SEM	FL		O	24	64		
		21333		130	9	192		29		34.8				N
SM115	03295	G02279	A014	177084026802	S03	11/04/2000	COM	FL		G	24			
		19302	0	2300	43	830		0						N
SM115	03295	G02279	A015	177084022103	S01	05/18/1998	SEM	FL		G		21		
	1450	9999999	0	900	0	1047		0						
SM115	03295	G02279	A015	177084022103	S01	11/10/1998	SEM	FL		G		14		
	1040	344000	0	780	3	1032		0		38.5				
SM115	03295	G02279	A015	177084022103	S01	04/24/1999	POT	FL		G	24	20		
	650	9999999	0	275	0	447		0			.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
SM115	03295	G02279	A015	177084022103	S01	06/30/1999	SEM	FL		G		64		
	850	9999999	0	80	0	217		0		35.1				
SM115	03295	G02279	A016A	177084029100	S02	05/25/1998	SEM	FL		G		64		
	220	9999999	0	68	0	66		0						
SM115	03295	G02279	A016A	177084029100	S02	10/08/1998	SEM	FL		G		64		
	240	9999999	0	65	0	48		0						
SM115	03295	G02279	A016A	177084029100	S02	06/20/1999	SEM	FL		G		64		
	250	9999999	0	65	0	50		0						
SM115	03295	G02279	A017	177084030802	S01	05/24/1998	SEM	FL		G		64		
		420	11.96	90	81	34		11		32.2				
SM115	03295	G02279	A017	177084030802	S01	10/19/1998	SEM	FL		G		64		
		1225	10.11	95	80	98		9		33.3				
SM115	03295	G02279	A017	177084030802	S01	04/25/1999	POT	FL		O	24	64		
	920	864	8.33	85	66	57		6		32.2	.6			N
SM115	03295	G02279	A017	177084030802	S01	06/21/1999	SEM	GL		O		64		
		886	7.89	85	70	62		6		32.2				
SM115	03295	G02279	A017	177084030802	S01	05/03/2002	SEM	GL				64		
		455	5.71	100	33	15		2		30.6				
SM115	03295	G02279	A017	177084030802	S01	12/07/2002	SEM	FL		O	24	64		
		2387		110	31	74		1		35				N
SM115	03295	G02279	A017	177084030802	S01	06/11/2003	SEM	FL		O	24	64		
		2879		100	58	167		1		35				N

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WATER VOL	SI 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	A020	177084082200	S01	05/06/1998	SEM	GL		O		64		
		1370	50	160	73	100		73		30.2				
SM115	03295	G02279	A020	177084082200	S01	10/18/1998	SEM	GL		O		64		
		1250	36.51	100	40	50		23		30.2				
SM115	03295	G02279	A020	177084082200	S01	06/30/1999	SEM	GL		O		64		
		856	44.91	140	146	125		119		30.2				
SM115	03295	G02279	A020	177084082200	S01	05/09/2002	SEM	GL				128		
		2714	76.4	125	21	57		68		29.2				
SM115	03295	G02279	A020	177084082200	S01	12/24/2002	SEM	GL		O	24	128		
		883		130	60	53		27		32.3				N
SM115	03295	G02279	A020	177084082200	S01	05/30/2003	SEM	GL		O	24	128		
		1080		125	25	27		59		33.3				N
SM115	03295	G02279	A021	177084090000	S01	07/16/2002	POT	FL		G	4	39		
	2817	34625	0	2640	96	3324		0		57.2	.613			N
SM115	03295	G02279	A021	177084090000	S01	12/04/2002	SEM	FL		G	24	48		
	2610	81723		1875	65	5312		7		58.4			1046	N
SM115	03295	G02279	A021	177084090000	S01	06/06/2003	SEM	FL		G	24	30		
	1725	140941		1200	34	4792		4					937	N
SM130	02899	G02280	A001A	177084009400	S02	09/08/1999	POT	FL		O	18	80		
	1140	380	85.04	110	92	35		523		21.3	.66			N
SM130	02899	G02280	A001A	177084009400	S02	04/09/2002	SEM	GL		O	24	80		
		3793		130	29	110		67		21.3				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
SM130	02899	G02280	A001A	177084009400	S02	11/01/2002	SEM	GL		O		80		
		2750	27.27	140	16	44		6		21				
SM130	02899	G02280	A001A	177084009400	S02	05/13/2003	SEM	GL		O		80		
	1200	958	25	100	24	23		8		21.3				
SM130	02899	G02280	A001A	177084009400	S02	11/06/2003	SEM	GL				80		
	1200	517	17.14	110	29	15		6		21.3				
SM130	02899	G02280	A004A	177084009700	S02	06/09/1998	QTR	GL		O	19.5	999	91	0
362	1111	0	79.9	100	112	0		446		29.2	0		0	N
SM130	02899	G02280	A004A	177084009700	S02	06/15/1999	POT	GL	1586	O	24	80	194	267
583	1111	1376	75	240	194	267		583		29.2	.62		0	N
SM130	02899	G02280	A004A	177084009700	S02	01/16/2000	POT	GL	1586	O	14	999	40	22
458	1111	544	92	120	68	37		785		29.2	.62		0	N
SM130	02899	G02280	A004A	177084009700	S02	06/28/2000	QTR	GL		O	20.5	80	97	105
476	1111	1079	83	125	114	123		557		29.2	.62			N
SM130	02899	G02280	A004A	177084009700	S02	05/11/2002	SEM	GL		O	24	80		
		3036		150	84	255		440		29.2				N
SM130	02899	G02280	A004A	177084009700	S02	11/02/2002	SEM	GL		O		80		
		470	86.85	210	83	39		548		29				
SM130	02899	G02280	A004A	177084009700	S02	05/08/2003	SEM	GL		O		80		
	1200	1306	80.04	140	98	128		393		21				
SM130	02899	G02280	A004A	177084009700	S02	11/14/2003	SEM	GL				80		
	1200	322	87.63	120	59	19		418		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
SM130	02899	G02280	A005	177084010000	S01	06/03/1998	QTR	GL		O	12	999	16	97
11	1120	6258	41.5	95	31	194		22	32		.62		0	N
SM130	02899	G02280	A005	177084010000	S01	11/10/2003	SEM	GL				80		
	1200	0	65.96	100	16	0		31	32					
SM130	02899	G02280	A006	177084009900	S01	06/14/1999	POT	GL	1818	O	23	999	53	627
385	1120	11891	88	130	55	654		402	32.2		.62		0	N
SM130	02899	G02280	A006	177084009900	S01	01/05/2000	POT	GL	1818	O	17.5	999	79	432
487	1120	5481	86.1	150	108	592		668	32.8		.62		0	N
SM130	02899	G02280	A006	177084009900	S01	06/06/2000	QTR	GL		O	10	999	10	69
96	1120	6600	90.2	110	25	165		230	32.8		.62			N
SM130	02899	G02280	A006	177084009900	S02	10/17/2001	POT	FL		G	24	30		
	1500	9999999	100	500	0	584		1796			.62			N
SM130	02899	G02280	A012B	177084013100	S04	12/15/1999	POT	FL		O	24	28		
	750	116	80.03	260	129	15		517	32.1		.61			N
SM130	02899	G02280	A014A	177084013200	S02	06/15/1998	QTR	GL		O	11	80	380	25
16	1120	65	4.1	115	829	54		35	23.1		.62		0	N
SM130	02899	G02280	A014A	177084013200	S02	06/17/1999	POT	GL	824	O	19	80	495	56
21	1120	114	4	0	625	71		26	23.1		.62		0	N
SM130	02899	G02280	A014A	177084013200	S02	01/27/2000	POT	GL	825	O	22	80	315	0
10	1120	0	3.1	140	344	0		11	23.1	0			0	N
SM130	02899	G02280	A014A	177084013200	S02	06/02/2000	QTR	GL		O	24	999	1069	24
11	1120	22	1	200	1069	24		11	23.1		.62			N

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WATER VOL	SI 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	05/18/2002	SEM	GL		O	24	80		
		81		170	1598	130		0		23.1				N
SM130	02899	G02280	A014A	177084013200	S02	11/03/2002	SEM	GL		O		80		
		286	0	210	378	108		0		23				
SM130	02899	G02280	A014A	177084013200	S02	05/11/2003	SEM	GL		O		80		
	1200	612	4.13	125	209	128		9		23.1				
SM130	02899	G02280	A014A	177084013200	S02	11/01/2003	SEM	EP				80		
	0	28	.87	155	795	22		7		23.1				
SM130	02899	G02280	A017A	177084014000	S02	03/26/2002	POT	GL		O	20	40		
		752	23.12	200	153	115		46		38.5	.61			N
SM130	02899	G02280	A017A	177084014000	S02	06/04/2002	SEM	FL		O	24	40		
		1170		256	100	117		54		38.5				N
SM130	02899	G02280	A017A	177084014000	S02	11/12/2002	SEM	GL		O		40		
		462	40.13	132	91	42		61		38				
SM130	02899	G02280	A017A	177084014000	S02	05/09/2003	SEM	GL		O		80		
	1200	208	55.14	145	48	10		59		38.3				
SM130	02899	G02280	A017A	177084014000	S02	11/11/2003	SEM	GL				80		
	1200	3113	52.25	125	53	165		58		38.3				
SM130	02899	G02280	A019B	177084015900	S03	06/02/1998	QTR	GL		O	10	999	23	10
4	0	429	15.2	105	56	24		10		22.3	.62		0	N
SM130	02899	G02280	A019B	177084015900	S03	12/30/1998	QTR	GL		O	15	999	26	22
9	0	833	25	90	42	35		14		22.3	.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	A020	177084017500	S01	06/22/1999	POT	EP		O	15.5	98		
		406	82.12	100	64	26		294	38.8		.66			N
SM130	02899	G02280	A020C	177084017500	S02	02/21/2000	COM	FL		O	24	22		
	600	554	34.65	200	83	46		44						N
SM130	02899	G02280	A020C	177084017500	S02	05/14/2002	SEM	FL		O	24	20		
		6600		375	40	264		0	29.7					N
SM130	02899	G02280	A020C	177084017500	S02	05/14/2002	POT	GL		O	6	20		
		6600	0	375	40	264		0	29.7		.62			N
SM130	02899	G02280	A020C	177084017500	S02	05/27/2003	SEM	GL		O		80		
	1200	82133	6.25	140	15	1232		1	30					
SM130	02899	G02280	A020C	177084017500	S02	11/03/2003	SEM	GL				80		
	1200	32000	2.94	110	33	1056		1	30					
SM130	02899	G02280	A023B	177084017400	S03	06/02/1999	POT	GL		O	8.5	80		
	1140	8104	0	80	48	389		0	24.7		.66			N
SM130	02899	G02280	A023B	177084017400	S03	05/17/2002	SEM	GL		O	24	80		
		824		95	51	42		6	24.7					N
SM130	02899	G02280	A023B	177084017400	S03	11/13/2002	SEM	GL		O		80		
		1108	22.92	110	37	41		11	24.7					
SM130	02899	G02280	A023B	177084017400	S03	05/22/2003	SEM	GL		O		80		
	1200	0	11.54	120	23	0		3	24.7					
SM130	02899	G02280	A023B	177084017400	S03	11/03/2003	SEM	GL				80		
	1200	0	2.13	100	46	0		1	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
SM130	02899	G02280	A024A	177084017600	S02	06/18/1998	QTR	GL		O	6	80	16	8
4	1120	492	17.7	90	65	32		14		31.9	.62		0	N
SM130	02899	G02280	A024A	177084017600	S02	06/18/1999	POT	GL	1188	O	23	999	16	237
0	1120	14529	0	95	17	247		0		31.9	.62		0	N
SM130	02899	G02280	A024A	177084017600	S02	06/11/2000	POT	GL	1188	O	24	999	84	0
7	1120	0	7.7	125	84	0		7		31.9	0			N
SM130	02899	G02280	A024A	177084017600	S02	12/18/2000	QTR	GL		O	21	999	39	0
2	1120	0	4.3	350	45	0		2		31.9	0			N
SM130	02899	G02280	A024A	177084017600	S02	05/12/2002	SEM	GL		O	24	22		
		653		270	49	32		5		31.9				N
SM130	02899	G02280	A024A	177084017600	S02	11/14/2002	SEM	GL		O		22		
		2143	14.63	430	35	75		6		31.9				
SM130	02899	G02280	A024A	177084017600	S02	05/12/2003	SEM	GL		O		80		
	1200	238	10.64	260	42	10		5		32				
SM130	02899	G02280	A024A	177084017600	S02	11/05/2003	SEM	GL				40		
	1200	3283	11.67	150	53	174		7		32				
SM130	02899	G02280	A026A	177084018000	S02	07/04/1999	POT	FL		O	24	80		
	1140	482	44.94	110	272	131		222		28.3	.66			N
SM130	02899	G02280	A026A	177084018000	S02	05/07/2002	SEM	GL		O	24	80		
		605		130	185	112		193		28.3				N
SM130	02899	G02280	A026A	177084018000	S02	11/17/2002	SEM	GL		O		80		
		129	52.12	120	147	19		160		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
SM130	02899	G02280	A026A	177084018000	S02	05/17/2003	SEM	GL		O		80		
	1200	6367	71.29	130	60	382		149		28.5				
SM130	02899	G02280	A026A	177084018000	S02	11/17/2003	SEM	GL				80		
	1200	3529	50.89	120	138	487		143		28.5				
SM130	02899	G02280	A034A	177084026201	S02	02/28/2002	POT	GL		O	4	80		
		15158	0	120	19	288		0		30.3	.61			N
SM130	02899	G02280	A034A	177084026201	S02	05/16/2002	SEM	FL		O	24	80		
		1600		95	25	40		0		30.3				N
SM130	02899	G02280	A034A	177084026201	S02	11/12/2002	SEM	GL		O		80		
		1750	0	110	12	21		0		30				
SM130	02899	G02280	A034A	177084026201	S02	05/28/2003	SEM	GL		O		80		
	1200	22000	0	110	3	66		0		30.3				
SM130	02899	G02280	A034A	177084026201	S02	11/04/2003	SEM	GL				80		
	1200	900	.99	105	30	27		0		30.3				
SM130	02899	G02280	A039	177084027701	S01	06/12/1998	QTR	GL		O	20	999	25	161
153	1120	6433	85.9	100	30	193		183		30.9	.62		0	N
SM130	02899	G02280	A039	177084027701	S01	06/12/1999	POT	GL	1318	O	24	999	32	59
125	1120	1844	79.6	95	32	59		125		30.9	.62		0	N
SM130	02899	G02280	A039	177084027701	S01	06/09/2000	POT	GL	1277	O	18	999	28	103
90	1120	3703	76.4	150	37	137		120		30.9	.62			N
SM130	02899	G02280	A039	177084027701	S01	05/15/2002	SEM	GL		O	24	80		
		517		105	29	15		63		30.9				N

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WATER VOL	SI 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	11/17/2002	SEM	GL		O		80		
		870	84.87	110	23	20		129	31					
SM130	02899	G02280	A039	177084027701	S01	05/10/2003	SEM	GL		O		80		
	1200	244	74.86	130	45	11		134	30.5					
SM130	02899	G02280	A039	177084027701	S01	11/16/2003	SEM	GL				80		
	1150	2438	82.22	100	32	78		148	30.5					
SM130	02899	G02280	B001B	177084016700	S03	01/13/2000	POT	GL	1771	O	24	999	112	54
0	0	482	0	100	112	54		0	27.2	.62		0		N
SM130	02899	G02280	B001B	177084016700	S03	06/23/2000	QTR	GL		O	6	36	17	9
0		522	0	105	67	35		0	27.2	.62				N
SM130	02899	G02280	B001B	177084016700	S03	12/02/2000	QTR	GL		O	12	999	29	97
1		3328	1.7	95	58	193		1	27.2	.62				N
SM130	02899	G02280	B001B	177084016700	S03	05/20/2003	SEM	GL		O		58		
	1200	1390	1.67	100	59	82		1	29					
SM130	02899	G02280	B001B	177084016700	S03	11/02/2003	SEM	GL				58		
	1200	0	9.43	95	48	0		5	29					
SM130	02899	G02280	B002	177084018200	S01	06/07/1998	QTR	GL		O	15.5	999	27	5
512	1120	167	95	85	42	7		793	24	.62		0		N
SM130	02899	G02280	B002A	177084018200	S02	02/11/1999	POT	FL		O	12	24		
	1170	584	10.47	90	77	45		9	27	.6				N
SM130	02899	G02280	B002A	177084018200	S02	05/25/2002	SEM	GL		O	24	80		
		391		80	23	9		91	20.8					N

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WATER VOL	SI 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	B002A	177084018200	S02	12/04/2002	SEM	GL		O		80		
		15000	98.51	95	1	15		66	21					
SM130	02899	G02280	B005B	177084019400	S03	06/05/1999	POT	GL	1761	O	18	999	468	200
312	0	428	40	175	624	267		416	30.2	.62		0		N
SM130	02899	G02280	B005B	177084019400	S03	01/23/2000	POT	GL	1761	O	20	48	131	202
743	0	1541	85	170	157	242		891	30.2	.62		0		N
SM130	02899	G02280	B005B	177084019400	S03	06/19/2000	QTR	GL		O	20	999	80	669
915		8365	92	220	96	803		1098	30.2	.62				N
SM130	02899	G02280	B005B	177084019400	S03	12/06/2000	QTR	GL		O	10	999	33	6
324		188	90.7	190	80	15		778	30.2	.62				N
SM130	02899	G02280	B005B	177084019400	S03	04/05/2002	SEM	GL		O	24	64		
		1321		120	53	70		830	30.2					N
SM130	02899	G02280	B007A	177084019800	S02	06/07/1998	QTR	GL		O	22	999	58	98
6	0	1698	10	70	63	107		7	35.9	.62		0		N
SM130	02899	G02280	B007A	177084019800	D02	12/01/1998	SEM	GL		O		44		
		461	0	110	230	106		0	35.9					
SM130	02899	G02280	B007A	177084019800	D02	06/04/1999	QTR	GL		O	12	999	28	193
3	0	6893	9.7	75	56	386		6	35.9	.62		0		N
SM130	02899	G02280	B007A	177084019800	D02	01/01/2000	POT	GL	1159	O	24	999	25	0
1	0	0	3.8	70	25	0		1	35.9	0		0		N
SM130	02899	G02280	B007A	177084019800	D02	06/15/2000	QTR	GL		O	22	999	17	0
2		0	9.5	70	19	0		2	35.9	0				N

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WATER VOL	SI 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	B007A	177084019800	D02	12/19/2000	QTR	GL		O	6	999	4	0
0		133	6.3	72	15	2		1	35.9	.62				N
SM130	02899	G02280	B007A	177084019800	D02	05/31/2002	SEM	GL		O	24	80		
		0		100	38	0		18	30.2					N
SM130	02899	G02280	B007A	177084019800	D02	12/01/2002	SEM	GL		O		80		
		525	80	95	59	31		236	31					
SM130	02899	G02280	B007A	177084019800	D02	05/12/2003	SEM	GL		O		80		
	1200	0	77.01	100	20	0		67	31					
SM130	02899	G02280	B007A	177084019800	D02	11/20/2003	SEM	GL				80		
	1200	0	59.65	90	23	0		34	36					
SM130	02899	G02280	B007D	177084019800	D03	04/06/2002	POT	GL		O	6	80		
		36	91.86	90	28	1		316	30.9	.66				N
SM130	02899	G02280	B007D	177084019800	D03	05/28/2002	SEM	FL		O	24	80		
		0		88	17	0		318	30.9					N
SM130	02899	G02280	B007D	177084019800	D03	12/02/2002	SEM	GL		O		80		
		5094	34.69	110	32	163		17	45					
SM130	02899	G02280	B007D	177084019800	D03	05/11/2003	SEM	GL		O		80		
	1200	0	94.05	20	20	0		316	36					
SM130	02899	G02280	B007D	177084019800	D03	11/21/2003	SEM	GL				80		
	1200	0	94.88	120	15	0		278	31					
SM130	02899	G02280	B008A	177084019600	S02	06/22/1998	QTR	GL		O	20.2	80	23	11
2	1120	481	6.9	65	27	13		2	24.8	.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	G02280	B008A	177084019600	S02	12/17/1998	QTR	GL		O	21.5	80	32	75
4	1120	2333	10	70	36	84		4		24.8	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	06/07/1999	QTR	GL		O	13	999	20	185
3	1120	9500	14.3	70	36	342		6		24.8	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	01/04/2000	POT	GL	406	O	18	999	26	191
0	1120	7286	0	80	35	255		0		24.8	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	06/13/2000	QTR	GL		O	22	999	27	112
6	1120	4207	17.1	75	29	122		6		24.8	.62			N
SM130	02899	G02280	B008A	177084019600	S02	12/02/2000	QTR	GL		O	10	999	13	142
2	1120	10968	13.9	75	31	340		5		24.8	.62			N
SM130	02899	G02280	B008A	177084019600	S02	06/03/2002	SEM	GL		O	24	80		
		0		75	17	0		318		24.8				N
SM130	02899	G02280	B008A	177084019600	S02	12/03/2002	SEM	GL		O		80		
		0	9.09	85	10	0		1		25				
SM130	02899	G02280	B009	177084019901	S01	06/04/1998	QTR	GL		O	11	999	66	47
13	0	708	16.3	70	144	102		28		30	.62		0	N
SM130	02899	G02280	B009	177084019901	S01	12/02/1998	QTR	GL		O	8	999	27	28
21	0	1037	43.1	105	82	85		62		30	.62		0	N
SM130	02899	G02280	B009	177084019901	S01	05/19/2003	SEM	GL		O		12		
	1200	227	1.79	450	110	25		2		30				
SM130	02899	G02280	B010A	177084020100	S02	06/11/1998	QTR	GL		O	13	999	27	3
192	1120	122	87.9	80	49	6		355		32.2	.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	B010A	177084020100	S02	12/14/1998	QTR	GL		O	11	80	39	5
176	1120	118	81.9	90	85	10		385		32.2	.62		0	N
SM130	02899	G02280	B010A	177084020100	S02	06/06/1999	QTR	GL		O	16.5	999	32	87
283	1120	2739	90	562	46	126		412		32.2	.62		0	N
SM130	02899	G02280	B010A	177084020100	S02	01/12/2000	POT	GL	1897	O	24	999	42	0
311	1120	0	88.1	78	42	0		311		32.2	0		0	N
SM130	02899	G02280	B010A	177084020100	S02	06/03/2000	QTR	GL		O	23	999	28	0
252	1120	0	90.1	78	29	0		263		24.8	0			N
SM130	02899	G02280	B010A	177084020100	S02	06/01/2002	SEM	GL		O	24	80		
		0		80	17	0		268		32.2				N
SM130	02899	G02280	B010A	177084020100	S02	11/10/2002	SEM	GL		O		80		
		0	91.88	105	25	0		283		32				
SM130	02899	G02280	B010A	177084020100	S02	05/21/2003	SEM	GL		O		80		
	1200	0	94.96	100	14	0		264		32				
SM130	02899	G02280	B010A	177084020100	S02	11/11/2003	SEM	GL				80		
	1200	0	92	120	24	0		276		32				
SM130	02899	G02280	B011	177084020201	S01	06/12/1998	QTR	GL		O	19.5	999	27	30
245	0	1121	90.1	70	33	37		302		22.8	.62		0	N
SM130	02899	G02280	B011	177084020201	S01	12/18/1998	QTR	GL		O	11.3	80	8	6
142	0	765	94.7	80	17	13		302		22.8	.62		0	N
SM130	02899	G02280	B011	177084020201	S01	06/15/1999	QTR	GL		O	23	999	13	25
265	0	1857	95.2	80	14	26		276		22.8	.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	G02280	B011	177084020201	S01	01/15/2000	POT	GL	1612	O	20	80	20	0
182	0	0	90.1	77	24	0		218	22.8	0		0		N
SM130	02899	G02280	B011	177084020201	S01	06/06/2000	QTR	GL		O	23	999	24	7
219		280	90.1	80	25	7		228	22.8	.62				N
SM130	02899	G02280	B011	177084020201	S01	12/19/2000	QTR	GL		O	15.3	999	22	90
194		4147	90	75	34	141		305	22.8	.62				N
SM130	02899	G02280	B011	177084020201	S01	05/27/2002	SEM	GL		O	24	80		
		2765		82	17	47		329	22.8					N
SM130	02899	G02280	B011	177084020201	S01	11/13/2002	SEM	GL		O		80		
		0	95.9	110	13	0		304	23					
SM130	02899	G02280	B011	177084020201	S01	05/14/2003	SEM	GL		O		80		
	1200	7273	94.66	90	22	160		390	23					
SM130	02899	G02280	B011	177084020200	S01	11/12/2003	SEM	GL				80		
	1200	4667	88.03	110	57	266		419	23					
SM130	02899	G02280	B013A	177084021400	S02	06/16/1998	QTR	GL		O	24	80	78	278
13	0	3564	14.3	64	78	278		13	35.2	.62		0		N
SM130	02899	G02280	B013A	177084021400	S02	12/01/1998	QTR	GL		O	10	999	22	113
5	0	5212	20	80	52	271		13	35.2	.62		0		N
SM130	02899	G02280	B013A	177084021400	S02	06/04/1999	QTR	GL		O	9	999	19	84
5	0	4412	20.3	70	51	225		13	35.2	.62		0		N
SM130	02899	G02280	B013A	177084021400	S02	01/24/2000	POT	GL	1034	O	25	80	43	61
20	0	1439	31.7	70	41	59		19	35.2	.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	B013A	177084021400	S02	06/04/2000	QTR	GL		O	22	999	37	85
19		2325	34.4	78	40	93		21	35.2	.62				N
SM130	02899	G02280	B013A	177084021400	S02	12/01/2000	QTR	GL		O	16	999	19	3
11		138	35.6	75	29	4		16	35.2	.62				N
SM130	02899	G02280	B013A	177084021400	S02	05/31/2002	SEM	GL		O	24	80		
		0		75	38	0		20	35.2					N
SM130	02899	G02280	B013A	177084021400	S02	11/14/2002	SEM	GL		O		80		
		0	35.38	80	42	0		23	35					
SM130	02899	G02280	B013A	177084021400	S02	05/14/2003	SEM	GL		O		80		
	1200	0	35.63	80	56	0		31	35					
SM130	02899	G02280	B013A	177084021400	S02	11/13/2003	SEM	GL				80		
	1200	0	44.93	100	38	0		31	35					
SM130	02899	G02280	C003A	177084012000	S02	06/28/1998	QTR	GL		O	21	80	200	298
1808	1120	1489	90	200	229	341		2066	35	.62			0	N
SM130	02899	G02280	C003A	177084012000	S02	12/04/1998	QTR	GL		O	21	80	158	173
1803	1120	1100	92	200	180	198		2060	35	.62			0	N
SM130	02899	G02280	C003A	177084012000	S02	06/18/1999	QTR	GL		O	21	999	47	189
1140	1120	4000	96	285	54	216		1303	35	.62			0	N
SM130	02899	G02280	C003A	177084012000	S02	01/07/2000	POT	GL	1930	O	13	999	7	74
0	1120	10462	0	220	13	136		0	35	.62			0	N
SM130	02899	G02280	C011C	177084017300	S04	06/21/1998	SEM	FL		G	23.5	999	44	13201
3	0	299600	6.3	780	45	13482		3	37	.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	C011C	177084017300	S04	12/21/1998	SEM	FL		G	21	999	14	10278
1	0	734125	5.9	540	16	11746	1	37	.62		0	N		
SM130	02899	G02280	C011C	177084017300	S04	06/05/1999	SEM	FL		G	12	138	7	5780
0	0	825714	0	220	14	11560	0	37	.62		0	N		
SM130	02899	G02280	C011C	177084017300	S04	01/09/2000	POT	FL		G	24	999	0	7572
0	0	9999999	0	140	0	7572	0	0	.62		0	N		
SM130	02899	G02280	C011C	177084017300	S04	06/04/2000	SEM	FL		G	24	999	0	5281
0	240	9999999	0	120	0	5281	0	0	.62		1160	N		
SM130	02899	G02280	C011C	177084017300	S04	12/01/2000	SEM	FL		G		142		
	240	9999999	0	95	0	1693	0	0						
SM130	02899	G02280	C011C	177084017300	S04	03/10/2002	SEM	FL		G	24	142		
	450	9999999		80	0	192	0	0			1050	N		
SM130	02899	G02280	C011C	177084017300	S04	05/03/2003	SEM	FL		G		80		
	140	9999999	0	80	0	1110	0							
SM130	02899	G02280	C018C	177084020000	S04	06/23/1998	QTR	GL		O	19.5	80	46	59
124	0	1281	72.9	115	57	73	153	34.3	.62		0	N		
SM130	02899	G02280	C018C	177084020000	S04	12/11/1998	QTR	GL		O	10	80	25	16
47	0	623	64.7	90	61	38	112	34.3	.62		0	N		
SM130	02899	G02280	C018C	177084020000	S04	06/14/1999	POT	GL	1895	O	23.5	999	56	93
72	0	1667	56.5	125	57	95	74	34.3	.62		0	N		
SM130	02899	G02280	C018C	177084020000	S04	01/14/2000	POT	GL	1895	O	17.5	999	42	31
0	0	741	0	100	58	43	0	34.3	.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	C018C	177084020000	S04	06/27/2000	QTR	GL		O	8	999	7	66
27		9950	80.4	105	20	199		82		34.3	.62			N
SM130	02899	G02280	C022B	177084018601	S03	06/07/1998	QTR	GL		O	15	999	9	143
81	1250	16357	90.3	95	14	229		130		32.1	.62		0	N
SM130	02899	G02280	C022B	177084018601	S03	12/12/1998	QTR	GL		O	9	80	12	177
42	1250	14750	77.8	110	32	472		112		32.1	.62		0	N
SM130	02899	G02280	C022B	177084018601	S03	06/15/1999	QTR	GL		O	23	999	12	11
0	1250	917	0	120	12	11		0		32.1	.62		0	N
SM130	02899	G02280	C022B	177084018601	S03	01/17/2000	POT	GL	1043	O	15	999	9	29
14	1250	3133	60.5	100	15	47		23		32.1	.62		0	N
SM130	02899	G02280	C022B	177084018601	S03	06/28/2000	QTR	GL		O	8	999	13	107
53	1250	8000	79.8	100	40	320		158		38.1	.62			N
SM130	02899	G02280	C022B	177084018601	S03	12/15/2000	QTR	GL		O	12	999	14	243
73	1250	17321	83.8	90	28	485		145		32.1	.62			N
SM130	02899	G02280	C024	177084025600	S01	06/07/1998	QTR	GL		O	18.5	999	103	751
162	1120	7269	61	125	134	974		210		40.2	.62		0	N
SM130	02899	G02280	C024	177084025600	S01	12/10/1998	QTR	GL		O	12	999	69	444
104	1120	6435	60.1	120	138	888		208		40.2	.62		0	N
SM130	02899	G02280	C024	177084025600	S01	06/27/1999	QTR	GL		O	24	80	127	1028
176	1120	8094	58.1	120	127	1028		176		40.2	.62		0	N
SM130	02899	G02280	C024	177084025600	S01	01/16/2000	POT	GL	1584	O	19	999	67	829
0	1120	12318	0	110	85	1047		0		40.2	.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	C024	177084025600	S01	06/27/2000	QTR	GL		O	6	999	24	258
56	1120	10729	70	120	96	1030		224	40.2	.62				N
SM130	02899	G02280	C024	177084025600	S01	12/15/2000	QTR	GL		O	10	999	42	270
98	1120	6426	70	80	101	649		236	40.2	.62				N
SM130	02899	G02280	C024	177084025600	S01	05/03/2002	SEM	GL		O	24	80		
		14757		135	74	1092		174	40.2					N
SM130	02899	G02280	C024	177084025600	S01	11/24/2002	SEM	GL		O		80		
		6527	65.74	120	74	483		142	40.2					
SM130	02899	G02280	C024	177084025600	S01	05/23/2003	SEM	GL		O		80		
	1200	548	64.94	120	115	63		213	40.2					
SM130	02899	G02280	C026A	177084022900	S02	06/04/1998	SEM	GL		G	5	999	29	137
33	0	4686	53	250	140	656		158	38.4	.62			0	N
SM130	02899	G02280	C026A	177084022900	S02	12/19/1998	SEM	GL		G	24	999	123	578
178	0	4699	59.1	250	123	578		178	38.4	.62			0	N
SM130	02899	G02280	C026A	177084022900	S02	06/26/1999	SEM	GL		G	24	34	130	674
125	0	5185	49	190	130	674		125	38.4	.62			0	N
SM130	02899	G02280	C026A	177084022900	S02	01/11/2000	POT	GL		G	24	999	166	399
0	0	2404	0	300	166	399		0	38.4	.62			0	N
SM130	02899	G02280	C026A	177084022900	S02	06/24/2000	SEM	GL		G	24	999	22	12
32	800	545	59.3	100	22	12		32	38.4	.62			1160	N
SM130	02899	G02280	C026A	177084022900	S02	12/19/2000	SEM	FL		G		34		
	800	2554	52.02	170	83	212		90	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	
SM130	02899	G02280	C026A	177084022900	S02	05/02/2002	SEM	GL		O	24	34		
		1467		220	60	88		154	38.4					N
SM130	02899	G02280	C026A	177084022900	S02	11/25/2002	SEM	GL		G		56		
		152	78.86	150	145	22		541	38.4					
SM130	02899	G02280	C026A	177084022900	S02	05/22/2003	SEM	GL		G		52		
	1200	16	46.89	180	256	4		226	38.4					
SM130	02899	G02280	C030A	177084029000	S02	06/02/1998	SEM	GL		G	19	999	0	373
59	2500	9999999	100	1060	0	471		75	0	.62			0	N
SM130	02899	G02280	C030A	177084029000	S02	12/23/1998	SEM	GL		G	2	999	0	25
7	2500	9999999	100	980	0	300		80	0	.62			0	N
SM130	02899	G02280	C030A	177084029000	S02	06/20/1999	SEM	GL		G	20	999	0	217
67	2500	9999999	100	910	0	260		80	0	.62			0	N
SM130	02899	G02280	C033	177084034001	S01	02/28/2001	COM	FL		G	24	16		
	1680	9999999	0	1650	0	2404		0						N
SM130	02899	G02280	C033	177084034001	S01	05/10/2002	POT	FL		G	22	54		
	1680	1266500	99.87	390	2	2533		1587	40	.62				N
SM130	02899	G02280	C033	177084034001	S01	05/27/2002	SEM	GL		G	24	54		
	1680	976500		300	2	1953		1827	30				1050	N
SM130	02899	G02280	C040C	177084038100	S04	06/29/1998	QTR	GL		O	18	80	21	141
185	950	6714	89.8	110	28	188		246	37.4	.62			0	N
SM130	02899	G02280	D001B	177084035900	S03	06/07/1998	QTR	GL		O	8	999	36	8
186	0	234	83.9	100	107	25		559	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	12/20/1998	QTR	GL		O	13	999	90	21
440	0	234	83	120	167	39		813	28		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	06/27/1999	QTR	GL		O	18	80	199	50
444	0	253	69.1	140	265	67		592	28		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	01/03/2000	POT	GL	1345	O	24	999	163	102
653	0	626	80	150	163	102		653	28		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	02/04/2002	SEM	GL		O	24	80		
		114		125	123	14		696	28					N
SM130	02899	G02280	D003	177084037900	S03	05/06/2002	POT	GL		O	6	80		
		682	.93	120	531	362		5	33.1		.62			N
SM130	02899	G02280	D003	177084037900	S03	06/03/2002	SEM	FL		O	24	80		
		842		120	519	437		7	33.1					N
SM130	02899	G02280	D003	177084037900	S03	11/10/2002	SEM	GL		O		80		
		1102	3.05	110	382	421		12	33					
SM130	02899	G02280	D003	177084037900	S03	05/26/2003	SEM	GL		O		80		
	1200	1862	6.11	145	246	458		16	33					
SM130	02899	G02280	D003	177084037900	S01	11/04/2003	SEM	GL				80		
	1200	991	11.38	120	218	216		28	33					
SM130	02899	G02280	D004B	177084038000	S02	06/07/1998	SEM	GL		G	14	999	63	65
253	0	1037	80.1	190	108	112		434	33.2		.62		0	N
SM130	02899	G02280	D004B	177084038000	S02	12/14/1998	SEM	GL		G	9	999	58	27
301	0	461	83.9	130	154	71		803	33.2		.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	D004B	177084038000	S02	06/21/1999	SEM	GL		G	23	999	197	221
744	0	1121	79	430	206	231		776		33.2	.62		0	N
SM130	02899	G02280	D004B	177084038000	S02	01/20/2002	SEM	GL		O	24	80		
		20		150	100	2		398		33.2				N
SM130	02899	G02280	D004B	177084038000	S02	01/20/2002	POT	GL		O	4	80		
		20	79.92	150	100	2		398		33.2	.62			N
SM130	02899	G02280	D005	177084045500	S01	01/04/2000	POT	GL		O	6	46		
	1140	11364	30.16	145	44	500		19		31.1	.61			N
SM130	02899	G02280	D005	177084045500	S01	12/13/2001	SEM	FL		O	24	80		
		13586		78	29	394		31		31.1				N
SM130	02899	G02280	D006A	177084043100	S02	06/10/1998	QTR	GL		O	17	999	8	108
69	1120	13909	89.8	84	11	153		97		35.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	06/03/1999	POT	GL	1262	O	9.5	999	12	61
76	1120	5000	86	100	31	155		191		36.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	06/14/2000	POT	GL	1262	O	17	62	1	30
166	1120	21000	99.2	120	2	42		235		36.2	.62			N
SM130	02899	G02280	D008A	177084046400	S02	06/05/1998	QTR	FL		O	5.7	999	43	186
1	0	4374	2.2	645	179	783		4		34.3	.62		0	N
SM130	02899	G02280	D008A	177084046400	S02	12/12/1998	QTR	FL		O	9	999	98	9
25	0	95	20.1	315	262	25		66		34.3	.62		0	N
SM130	02899	G02280	D008A	177084046400	S02	06/12/1999	QTR	FL		O	12	999	79	22
167	0	280	68	130	157	44		333		34.3	.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	D008A	177084046400	S02	04/27/2002	SEM	FL		O	24	80		
		20		145	49	1		566		34.3				N
SM130	02899	G02280	D008A	177084046400	S02	11/09/2002	SEM	GL		O		80		
		0	96.09	125	20	0		492		34				
SM130	02899	G02280	D008A	177084046400	S02	05/13/2003	SEM	GL		O		80		
	1200	0	86.01	125	68	0		418		34				
SM130	02899	G02280	D008A	177084046400	S02	11/08/2003	SEM	GL				80		
	1200	545	82.81	90	77	42		371		34				
SM130	02899	G02280	D011A	177084047100	S02	06/10/1998	POT	GL	1531	O	5	999	1	0
5	0	667	89.7	72	3	2		26		25.3	.62		0	N
SM130	02899	G02280	D012B	177084047600	S03	07/24/1999	POT	GL		O	12	80		
	1180	747	1.14	88	87	65		1		27.9	.656			N
SM130	02899	G02280	D012B	177084047600	S03	05/07/2002	SEM	GL		O	24	46		
		19		100	53	1		7		30				N
SM130	02899	G02280	D012B	177084047600	S03	11/14/2002	SEM	GL		O		46		
		0	30	120	56	0		24		28				
SM130	02899	G02280	D012B	177084047600	S03	05/10/2003	SEM	GL		O		46		
	1200	556	10	180	54	30		6		28				
SM130	02899	G02280	D012B	177084047600	S03	11/10/2003	SEM	GL				80		
	1200	1725	27.27	130	40	69		15		28				
SM130	02899	G02280	D013	177084047801	S01	06/16/1998	QTR	GL		O	24	999	91	82
1	0	901	1.1	93	91	82		1		37.8	.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	G02280	D013	177084047801	S01	12/05/1998	QTR	GL		O	17	999	50	15
2	0	296	4.1	90	71	21		3		37.8	.62		0	N
SM130	02899	G02280	D013	177084047801	S01	06/10/1999	QTR	GL		O	12	999	44	23
1	0	529	1.1	85	87	46		1		37.8	.62		0	N
SM130	02899	G02280	D013	177084047801	S01	01/22/2000	POT	GL	1243	O	25	999	46	8
1	0	182	2.2	90	44	8		1		37.8	.62		0	N
SM130	02899	G02280	D013	177084047801	S01	05/13/2002	SEM	GL		O	24	46		
		279		105	43	12		1		37.8				N
SM130	02899	G02280	D013	177084047801	S01	12/03/2002	SEM	GL		O		46		
		1375	2.44	120	40	55		1		38				
SM130	02899	G02280	D013	177084047801	S01	05/20/2003	SEM	GL		O		28		
	1200	0	11.54	200	23	0		3		38				
SM130	02899	G02280	D013	177084047801	S01	11/13/2003	SEM	GL				80		
	1200	811	5.13	120	37	30		2		38				
SM130	02899	G02280	D015	177084048001	S01	06/22/1998	QTR	GL		O	9	999	12	14
4	0	1156	25.6	90	32	37		11		34.3	.62		0	N
SM130	02899	G02280	D015	177084048001	S01	12/05/1998	QTR	GL		O	8	999	17	8
6	0	490	26.1	100	51	25		18		34.3	.62		0	N
SM130	02899	G02280	D015	177084048001	S01	06/11/1999	QTR	GL		O	7.5	999	11	1
5	0	111	29.4	80	36	4		15		34.3	.62		0	N
SM130	02899	G02280	D015	177084048001	S01	01/28/2000	POT	GL		O	24	999	27	21
9	0	778	25	95	27	21		9		34.3	.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	D015	177084048001	S01	06/02/2000	QTR	GL		O	24	999	5	15
2		3000	28.6	90	5	15		2	34.3	.62				N
SM130	02899	G02280	D015	177084048001	S01	04/29/2002	SEM	GL		O	24	80		
		24		120	42	1		23	34.3					N
SM130	02899	G02280	D015	177084048001	S01	12/05/2002	SEM	GL		O		80		
		1528	33.33	175	36	55		18	29					
SM130	02899	G02280	D015	177084048001	S01	05/19/2003	SEM	GL		O		80		
	1200	0	45.19	250	57	0		47	29					
SM130	02899	G02280	D015	177084048001	S01	11/07/2003	SEM	GL				80		
	1200	2574	29.85	120	47	121		20	29					
SM130	02899	G02280	D016A	177084048500	S02	06/11/1998	POT	GL	1414	O	6.7	40	17	20
2	0	1148	10.3	100	61	70		7	28.6	.62			0	N
SM130	02899	G02280	D016B	177084048500	S03	08/18/1998	POT	FL		O	4	50		
	920	50	.71	118	140	7		1	28.6	.6				N
SM130	02899	G02280	D016B	177084048500	S03	12/23/1999	POT	FL		O	24	64		
	1100	1277	0	85	65	83		0	28.6	.61				N
SM130	02899	G02280	D016B	177084048500	S03	04/28/2002	SEM	GL		O	24	64		
		42		102	24	1		0	28.6					N
SM130	02899	G02280	D016B	177084048500	S03	12/04/2002	SEM	GL		O		64		
		1842	0	150	19	35		0	29					
SM130	02899	G02280	D016B	177084048500	S03	05/21/2003	SEM	GL		O		64		
	1200	0	15.38	140	22	0		4	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	
SM130	02899	G02280	D016B	177084048500	S03	11/21/2003	SEM	GL				64		
	1200	529	22.73	90	17	9		5	29					
SM130	02899	G02280	D017	177084050700	S01	01/19/2000	POT	GL	698	G	6	999	0	138
6	1120	9999999	100	45	0	552		24	0	.62			0	N
SM130	02899	G02280	D017	177084050703	S01	05/13/2002	SEM	FL		O	24	58		
		283		130	127	36		270	27.2					N
SM130	02899	G02280	D017	177084050703	S01	05/13/2002	POT	GL		O	23	58		
	823	283	68.01	130	127	36		270	27.2	.6				N
SM130	02899	G02280	D017	177084050703	S01	11/30/2002	SEM	GL		O		58		
		586	54.96	200	186	109		227	27					
SM130	02899	G02280	D017	177084050703	S01	05/27/2003	SEM	GL		O		58		
	1200	0	79.93	225	120	0		478	27					
SM130	02899	G02280	D017	177084050703	S01	11/11/2003	SEM	GL				80		
	1200	0	81.04	160	102	0		436	27					
SM130	02899	G02280	D019	177084050500	S01	06/21/1998	QTR	GL		O	4	999	3	7
25	1120	2444	89.3	180	18	44		150	35.5	.62			0	N
SM130	02899	G02280	D019	177084050500	S01	12/23/1998	QTR	GL		O	14	999	13	382
149	1120	29727	92.1	215	22	654		255	35.5	.62			0	N
SM130	02899	G02280	D019	177084050500	S01	06/07/1999	QTR	GL		O	8	999	11	11
83	1120	971	87.9	205	34	33		248	36.5	.62			0	N
SM130	02899	G02280	D019	177084050500	S01	01/08/2000	POT	GL	1975	O	16	999	25	12
183	1120	486	88.1	235	37	18		275	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	06/06/2000	QTR	GL		O	15.5	999	25	76
143	1120	3026	85	80	39	118		221		35.5	.62			N
SM130	02899	G02280	D019	177084050500	S01	05/28/2002	SEM	GL		O	24	80		
		1185		120	27	32		270		35.5				N
SM130	02899	G02280	D019	177084050500	S01	11/02/2002	SEM	GL		O		80		
		0	92.01	120	25	0		288		36				
SM130	02899	G02280	D019	177084050500	S01	05/11/2003	SEM	GL		O		80		
	1200	0	94.17	150	14	0		226		36				
SM130	02899	G02280	D019	177084050500	S01	11/14/2003	SEM	GL				80		
	1200	6444	96.1	120	9	58		222		36				
SM130	02899	G02280	D020A	177084050900	S02	06/19/1998	QTR	GL		O	7	999	66	23
154	0	348	69.9	120	227	79		527		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	06/08/1999	POT	GL	808	O	18	999	145	64
659	0	446	82	120	193	86		878		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	01/10/2000	POT	GL	808	O	19	999	92	0
416	0	0	81.9	135	116	0		526		29.7	0		0	N
SM130	02899	G02280	D020A	177084050900	S02	06/17/2000	QTR	GL		O	24	999	56	6
874		107	94	160	56	6		874		29.7	.62			N
SM130	02899	G02280	D020A	177084050900	S02	05/31/2002	SEM	GL		O	24	80		
		0		155	184	0		1347		29.7				N
SM130	02899	G02280	D020A	177084050900	S02	11/17/2002	SEM	GL		O		80		
		1000	89.96	165	95	95		851		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
SM130	02899	G02280	D020A	177084050900	S02	05/24/2003	SEM	GL		O		80		
	1200	0	91.97	150	134	0		1535	29					
SM130	02899	G02280	D020A	177084050900	S02	11/09/2003	SEM	GL				80		
	1200	2569	95.49	160	65	167		1375	30					
SM130	02899	G02280	D021	177084051501	S01	06/12/1998	QTR	GL		O	10	999	17	51
5	0	3075	24.5	86	40	123		13	28.4	.62		0		N
SM130	02899	G02280	D021	177084051501	S01	12/11/1998	QTR	GL		O	6	999	60	18
228	0	306	79	140	242	74		910	29.7	.62		0		N
SM130	02899	G02280	D021	177084051501	S01	06/04/1999	QTR	GL		O	8	999	15	72
5	0	4822	25	90	45	217		15	28.4	.62		0		N
SM130	02899	G02280	D021	177084051501	S01	01/14/2000	POT	GL	1003	O	17	999	8	0
4	0	0	35.3	78	11	0		6	28.4	0		0		N
SM130	02899	G02280	D021	177084051501	S01	05/31/2002	SEM	GL		O	24	80		
		83		95	12	1		13	28.4					N
SM130	02899	G02280	D021	177084051501	S01	12/04/2002	SEM	GL		O		80		
		303	23.26	200	33	10		10	28					
SM130	02899	G02280	D021	177084051501	S01	05/30/2003	SEM	GL		O		80		
	1200	0	25	140	36	0		12	28					
SM130	02899	G02280	D021	177084051500	S01	11/16/2003	SEM	GL				80		
	1200	560	47.92	90	25	14		23	28					
SM130	02899	G02280	D021	177084051501	S01	11/16/2003	SEM	GL				80		
	1200	560	47.92	90	25	14		23	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
SM130	02899	G02280	D022	177084051101	S01	06/12/1998	QTR	GL		O	12	999	13	18
49	1120	1440	79.5	102	25	36		97	17		.62		0	N
SM130	02899	G02280	D022	177084051101	S01	12/06/1998	QTR	GL		O	11.3	999	29	32
87	1120	1131	75.1	110	61	69		184	17		.62		0	N
SM130	02899	G02280	D022	177084051101	S01	06/04/1999	QTR	GL		O	12	999	29	12
11	1120	397	27.5	130	58	23		22	17		.62		0	N
SM130	02899	G02280	D022	177084051101	S01	01/15/2000	POT	GL	1067	O	21	999	42	445
189	1120	10583	81.8	120	48	508		216	17		.62		0	N
SM130	02899	G02280	D022	177084051101	S01	05/22/2003	SEM	GL		O		80		
	1200	0	80	130	44	0		176	17					
SM130	02899	G02280	D022	177084051101	S01	11/22/2003	SEM	GL				80		
	1200	0	91.98	120	19	0		218	17					
SM130	02899	G02280	D023A	177084052100	S02	06/23/1998	SEM	FL		G	6.5	38	4	64
67	0	14813	93.9	200	16	237		246	33.8		.62		0	N
SM130	02899	G02280	D023A	177084052100	S02	12/15/1998	SEM	FL		G	19	999	48	114
181	0	2361	79	120	61	144		229	33.8		.62		0	N
SM130	02899	G02280	D023A	177084052100	S02	06/05/1999	SEM	FL		G	7.5	999	35	3
56	0	90	61.9	130	111	10		180	33.8		.62		0	N
SM130	02899	G02280	D023A	177084052100	S02	01/25/2000	POT	FL		G	18	999	62	9
85	0	146	57.9	130	82	12		113	33.8		.62		0	N
SM130	02899	G02280	D023A	177084052100	S02	06/19/2000	SEM	FL		G	20	999	79	20
97	1180	253	55	125	95	24		116	33.8		.62		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
SM130	02899	G02280	D028A	177084053900	S02	06/20/1998	QTR	FL		O	5.1	80	25	35
18	0	1390	42.2	100	118	164		86		29	.62		0	N
SM130	02899	G02280	D028A	177084053900	S02	12/03/1998	QTR	FL		O	7.2	999	44	19
44	0	441	50.2	100	145	64		146		29	.62		0	N
SM130	02899	G02280	D028A	177084053900	S02	06/06/1999	QTR	FL		O	8	999	54	43
69	0	796	56.1	115	162	129		207		34.8	.62		0	N
SM130	02899	G02280	D028A	177084053900	S02	06/07/2000	POT	FL	2371	O	16	999	69	11
140		165	67.1	100	103	17		210		29	.62			N
SM130	02899	G02280	D028A	177084053900	S02	06/07/2002	SEM	FL		O	24	80		
		66		125	967	64		195		29				N
SM130	02899	G02280	D028A	177084053900	S02	05/06/2003	SEM	GL		O		44		
	1200	508	50	320	358	182		358		29				
SM130	02899	G02280	D028A	177084053900	S02	11/02/2003	SEM	GL				64		
	1200	533	59.91	110	184	98		275		29				
SM130	02899	G02280	D032	177084057701	S01	06/04/1998	QTR	GL		O	11	999	36	87
27	0	2392	42.8	100	79	189		59		29.5	.62		0	N
SM130	02899	G02280	D032	177084057701	S01	12/16/1998	QTR	GL		O	12.3	999	68	83
60	0	1220	47	115	132	161		117		29.5	.62		0	N
SM130	02899	G02280	D032	177084057701	S01	01/15/2000	POT	GL	1080	O	6	999	20	2
30	0	115	60.2	85	78	9		118		29.9	.62		0	N
SM130	02899	G02280	D032	177084057701	S01	06/13/2000	QTR	GL		O	19	999	38	112
71		2938	65.2	699	48	141		90		29.9	.62			N

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WATER VOL	SI 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	D032	177084057701	S01	05/01/2002	SEM	GL		O	24	80		
		34		115	29	1		215	29.9					N
SM130	02899	G02280	D032	177084057701	S01	11/14/2002	SEM	GL		O		80		
		0	92.2	140	17	0		201	30					
SM130	02899	G02280	D032	177084057701	S01	05/29/2003	SEM	GL		O		80		
	1200	0	88.89	130	5	0		40	30					
SM130	02899	G02280	D032	177084057701	S01	11/20/2003	SEM	GL				80		
	1200	0	90.67	110	7	0		68	30					
SM130	02899	G02280	D033	177084057401	S01	06/05/1998	QTR	GL		O	11	999	39	27
158	1120	686	80	140	86	59		344	45.2	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	12/02/1998	QTR	GL		O	16.3	999	75	7
317	1120	100	80.9	105	110	11		467	45.2	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	01/11/2000	POT	GL	1749	O	15	999	72	26
288	1120	365	80	125	115	42		461	45.2	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	05/27/2002	SEM	GL		O	24	80		
		0		170	73	0		358	45.2					N
SM130	02899	G02280	D033	177084057401	S01	11/08/2002	SEM	GL		O		80		
		1339	89.95	140	56	75		501	45					
SM130	02899	G02280	D033	177084057401	S01	05/12/2003	SEM	GL		O		80		
	1200	0	84.04	150	75	0		395	45					
SM130	02899	G02280	D033	177084057401	S01	10/22/2003	SEM	GL				80		
	1200	0	89.93	125	42	0		375	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	
SM130	02899	G02280	D034B	177084058800	S03	06/24/1998	POT	GL	1653	O	9.5	999	11	17
0	0	1448	0	75	29	42		0	35.7		.62		0	N
SM130	02899	G02280	D034B	177084058800	S03	06/20/1999	POT	GL	1279	O	17	54	42	35
0	0	831	0	90	59	49		0	35.7		.62		0	N
SM130	02899	G02280	D034B	177084058800	S03	01/20/2000	POT	GL	1117	O	21	999	15	332
0	0	22294	0	100	17	379		0	35.7		.62		0	N
SM130	02899	G02280	D034B	177084058800	S03	06/18/2000	QTR	GL		O	24	80	110	181
80		1645	42.1	115	110	181		80	45.2		.62			N
SM130	02899	G02280	D034B	177084058800	S03	05/16/2002	SEM	GL		O	24	80		
		313		110	16	5		0	35.7					N
SM130	02899	G02280	D034B	177084058800	S03	12/05/2002	SEM	GL		O		80		
		5000	0	80	21	105		0	36					
SM130	02899	G02280	D034B	177084058800	S03	05/29/2003	SEM	GL		O		80		
	1200	0	0	125	17	0		0	38					
SM130	02899	G02280	D034B	177084058800	S03	11/26/2003	SEM	GL				80		
	1200	0	5.88	120	16	0		1	36					
SM130	02899	G02280	D036	177084059101	S01	04/27/2002	SEM	GL		O	24	30		
		20		460	51	1		415	29.5					N
SM130	02899	G02280	D036	177084059101	S01	11/13/2002	SEM	FL		O		16		
	1740	9999999	0	1640	0	2373		0	55					
SM130	02899	G02280	D037A	177084074402	S02	09/06/1999	POT	FL		G	5	22		
	1480	9999999	100	100	0	302		14			.61			N

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WATER VOL	SI 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	06/08/1998	QTR	GL		O	23.5	999	14	28
101	0	2071	88	110	14	29		103		32.9	.62		0	N
SM130	02899	G02280	E002	177084063802	S01	12/23/1998	QTR	GL		O	17	36	6	38
76	0	6625	93	95	8	53		107		32.9	.62		0	N
SM130	02899	G02280	E002	177084063802	S01	06/07/1999	QTR	GL		O	24	999	8	37
94	0	4625	92.2	90	8	37		94		32.9	.62		0	N
SM130	02899	G02280	E004	177084064400	S03	07/23/2003	POT	GL		G	12	80		
	1200	58500	98.99	140	10	585		984		43.6	.597			N
SM130	02899	G02280	E004	177084064400	S02	10/06/2003	POT	GL		G	23	80		
	1200	5880	16.67	120	25	147		5		43	.597			N
SM130	02899	G02280	E004	177084064400	S01	11/07/2003	SEM	GL				80		
	1200	9999999	0	120	0	528		0		43.6				
SM130	02899	G02280	E004A	177084064400	S02	06/05/1998	QTR	GL		O	18	80	16	52
2	0	3286	12.5	105	21	69		3		43.6	.62		0	N
SM130	02899	G02280	E004A	177084064400	S02	12/04/1998	QTR	GL		O	21	999	66	170
0	0	2587	0	90	75	194		0		43.6	.62		0	N
SM130	02899	G02280	E004A	177084064400	S02	06/06/1999	QTR	GL		O	24	999	87	219
0	0	2517	0	100	87	219		0		43.6	.62		0	N
SM130	02899	G02280	E004A	177084064400	S02	06/03/2000	POT	GL	898	O	8	999	19	75
0		4036	0	125	56	226		0		43.6	.62			N
SM130	02899	G02280	E004A	177084064400	S02	06/03/2002	SEM	GL		O	24	80		
		4729		110	85	402		1		43.6				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
SM130	02899	G02280	E004A	177084064400	S02	12/06/2002	SEM	GL		O		80		
		2426	3.57	110	54	131		2		43				
SM130	02899	G02280	E004A	177084064400	S02	05/07/2003	SEM	GL		O		80		
	1200	4738	12.5	120	42	199		6		43.6				
SM130	02899	G02280	E005	177084064500	S01	06/18/1998	QTR	GL		O	8	80	69	76
147	1120	1091	67.9	130	208	227		440		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	12/25/1998	QTR	GL		O	22	999	166	128
474	1120	773	74.1	115	181	140		517		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	06/03/1999	QTR	GL		O	24	999	155	249
549	1120	1606	78	130	155	249		549		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	06/01/2000	POT	GL	1819	O	5	999	29	17
117	1120	586	80	120	140	82		561		28.5	.62			N
SM130	02899	G02280	E005	177084064500	S01	12/16/2000	QTR	GL		O	24	999	145	674
658	1120	4648	81.9	120	145	674		658		28.5	.62			N
SM130	02899	G02280	E005	177084064500	S01	06/04/2002	SEM	GL		O	24	80		
		969		150	130	126		682		28.5				N
SM130	02899	G02280	E005	177084064500	S01	11/28/2002	SEM	GL		O		80		
		2389	78.91	150	162	387		606		28.3				
SM130	02899	G02280	E005	177084064500	S01	05/03/2003	SEM	GL		O		80		
	1200	767	80.04	160	206	158		826		28.3				
SM130	02899	G02280	E005	177084064500	S01	11/05/2003	SEM	GL				80		
	1200	1870	83.98	150	115	215		603		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
SM130	02899	G02280	E008	177084065300	S01	06/07/1998	QTR	GL		O	23.5	999	93	68
32	1120	726	25.8	115	95	69		33		35.9	.62		0	N
SM130	02899	G02280	E008	177084065300	S01	12/29/1998	QTR	GL		O	6	80	16	63
6	1120	4000	28.4	80	63	252		25		35.9	.62		0	N
SM130	02899	G02280	E008	177084065300	S01	06/12/1999	QTR	GL		O	15.3	999	38	140
15	1120	3650	28.6	120	60	219		24		35.9	.62		0	N
SM130	02899	G02280	E008	177084065300	S01	01/14/2000	POT	GL	601	O	15	999	13	166
5	1120	13250	28.6	120	20	265		8		35.9	.62		0	N
SM130	02899	G02280	E008	177084065300	S01	11/26/2002	SEM	GL		O		80		
		25	45.14	119	79	2		65		35.9				
SM130	02899	G02280	E008	177084065300	S01	05/15/2003	SEM	GL		O		80		
	1200	2235	19.05	140	34	76		8		35.9				
SM130	02899	G02280	E008	177084065300	S01	10/17/2003	SEM	GL				80		
	1200	5196	4.9	140	97	504		5		35.9				
SM130	02899	G02280	E009A	177084065701	S02	06/11/1998	QTR	FL		O	15.5	80	251	852
646	0	3391	72	210	389	1319		1001		32.9	.62		0	N
SM130	02899	G02280	E009A	177084065701	S02	12/26/1998	QTR	FL		O	22.5	80	368	236
1472	0	641	80	145	393	252		1570		32.9	.62		0	N
SM130	02899	G02280	E009A	177084065701	S02	06/22/1999	QTR	FL		O	22.2	999	194	0
946	0	0	83	140	210	0		1023		32.9	0		0	N
SM130	02899	G02280	E009A	177084065701	S02	01/11/2000	POT	FL	1669	O	5	999	30	26
244	0	854	89	170	144	123		1171		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	E009A	177084065701	S02	06/26/2000	QTR	FL		O	4	999	17	81
153		4784	90	165	102	488		918	32.9	.62				N
SM130	02899	G02280	E009A	177084065701	S02	06/05/2002	SEM	FL		O	24	80		
		3551		300	69	245		1086	32.9					N
SM130	02899	G02280	E009A	177084065701	S02	12/01/2002	SEM	GL		O		80		
		17754	94.98	220	65	1154		1231	32.9					
SM130	02899	G02280	E009A	177084065701	S02	05/08/2003	SEM	GL		O		80		
	1200	3301	92.05	280	93	307		1077	32.9					
SM130	02899	G02280	E009A	177084065701	S02	10/28/2003	SEM	GL				80		
	1200	2453	84.97	220	139	341		786	32.9					
SM130	02899	G02280	E010	177084065800	S03	10/20/1999	POT	FL		O	14	40		
	1195	625	0	250	1409	880		0	34.6	.61				N
SM130	02899	G02280	E010	177084065800	S03	06/01/2002	SEM	FL		O	24	80		
		2515		180	136	342		431	34.6					N
SM130	02899	G02280	E010	177084065800	S03	11/30/2002	SEM	GL		O		80		
		7421	80.93	155	107	794		454	34.6					
SM130	02899	G02280	E010	177084065800	S03	05/09/2003	SEM	GL		O		80		
	1200	4132	79.91	130	91	376		362	34.6					
SM130	02899	G02280	E010	177084065800	S01	11/08/2003	SEM	GL				80		
	1200	10264	84.23	140	53	544		283	34.6					
SM130	02899	G02280	E010A	177084065800	S02	06/12/1998	QTR	GL		O	19.5	999	50	854
574	0	17230	92	170	61	1051		706	28.1	.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
SM130	02899	G02280	E010A	177084065800	S02	12/27/1998	QTR	GL		O	8	80	13	28
179	0	2125	93.1	85	40	85		537		28.1	.62		0	N
SM130	02899	G02280	E010A	177084065800	S02	06/12/1999	QTR	GL		O	18	999	23	80
439	0	3419	95	110	31	106		585		28.1	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	06/22/1998	QTR	GL		O	7.5	80	62	23
45	1120	379	41.9	100	198	75		143		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	12/24/1998	QTR	GL		O	22	80	163	56
163	1120	343	50	95	178	61		178		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	06/09/1999	QTR	GL		O	24	999	150	103
183	1120	687	55	100	150	103		183		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	06/24/2000	POT	GL	1644	O	4	999	17	40
39	1120	2376	69.9	120	101	240		235		25.5	.62			N
SM130	02899	G02280	E011	177084066000	S01	05/21/2002	SEM	GL		O	24	80		
		3121		182	99	309		210		25.5				N
SM130	02899	G02280	E011	177084066000	S01	11/19/2002	SEM	GL		O		80		
		878	59.84	150	147	129		219		25.5				
SM130	02899	G02280	E011	177084066000	S01	05/10/2003	SEM	GL		O		80		
	1200	620	68.06	180	92	57		196		25.5				
SM130	02899	G02280	E011	177084066000	S01	11/11/2003	SEM	GL				80		
	1200	7400	75.12	170	50	370		151		25.5				
SM130	02899	G02280	E013	177084066200	S01	06/10/1998	QTR	GL		O	23	999	298	221
945	1111	743	76	160	311	231		986		27.3	.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	E013	177084066200	S01	12/30/1998	QTR	GL		O	12.6	80	111	196
629	1111	1764	85	140	212	374		1199		27.3	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	06/05/1999	QTR	GL		O	24	999	174	183
1073	1111	1052	86	160	174	183		1073		27.3	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	06/04/2000	POT	GL	1928	O	16	999	119	167
734	1111	1397	86	170	179	250		1101		27.3	.62			N
SM130	02899	G02280	E013	177084066200	S01	12/15/2000	QTR	GL		O	24	999	208	1371
942	1111	6591	81.9	160	208	1371		942		27.3	.62			N
SM130	02899	G02280	E013	177084066200	S01	05/22/2002	SEM	GL		O	24	80		
		1031		220	227	234		1108		27.3				N
SM130	02899	G02280	E013	177084066200	S01	11/13/2002	SEM	GL		O		80		
		254	84.99	200	169	43		957		27.3				
SM130	02899	G02280	E013	177084066200	S01	05/13/2003	SEM	GL		O		80		
	1200	456	84.02	200	195	89		1025		27.3				
SM130	02899	G02280	E013	177084066200	S01	11/09/2003	SEM	GL				80		
	1200	1570	84.98	180	172	270		973		27.3				
SM130	02899	G02280	E014B	177084066300	S03	07/15/1999	POT	GL		O	15	80		
	1160	7083	68	95	24	170		51		34.7	.648			N
SM130	02899	G02280	E016	177084066600	S01	06/09/1998	QTR	GL		O	21.5	999	16	24
189	1120	1500	92.1	120	18	27		211		23.4	.62		0	N
SM130	02899	G02280	E017	177084066800	S01	06/18/1998	QTR	GL		O	8	80	154	90
261	1550	586	62.9	170	461	270		783		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	E017	177084066800	S01	12/21/1998	QTR	GL		O	9	999	120	170
479	1550	1417	80	130	319	452		1277		29	.62		0	N
SM130	02899	G02280	E017	177084066800	S01	06/02/1999	QTR	GL		O	9.5	999	116	67
462	1550	579	80	160	292	169		1168		17.7	.62		0	N
SM130	02899	G02280	E017	177084066800	S01	06/05/2000	POT	GL	2338	O	24	999	221	273
1158	1550	1235	84	195	221	273		1158		29	.62			N
SM130	02899	G02280	E017	177084066800	S01	12/08/2000	QTR	GL		O	21	999	183	219
732	1550	1196	80	135	209	250		837		29	.62			N
SM130	02899	G02280	E017	177084066800	S01	05/30/2002	SEM	GL		O	24	80		
		330		2240	233	77		1223		29				N
SM130	02899	G02280	E017	177084066800	S01	11/15/2002	SEM	GL		O		80		
		570	80	240	284	162		1136		29				
SM130	02899	G02280	E017	177084066800	S01	05/12/2003	SEM	GL		O		80		
	1200	2770	88.11	180	152	421		1126		29				
SM130	02899	G02280	E017	177084066800	S01	11/01/2003	SEM	GL				80		
	1200	1618	83.96	260	191	309		1000		29				
SM130	02899	G02281	A007	177084010600	S01	06/22/1998	QTR	FL		O	24	999	368	80
158	720	217	30	140	368	80		158		30.2	.62		0	N
SM130	02899	G02281	A007	177084010600	S01	12/19/1998	QTR	FL		O	7	999	100	40
45	720	399	31	125	343	137		154		30.2	.62		0	N
SM130	02899	G02281	A007	177084010600	S01	06/23/1999	QTR	FL		O	15.5	80	192	101
79	720	523	29	150	298	156		122		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	A007	177084010600	S01	05/03/2002	SEM	FL		O	24	80		
		695		105	325	226		57	30.2					N
SM130	02899	G02281	A007	177084010600	S01	11/04/2002	SEM	FL		O		80		
		1387	39.94	105	212	294		141	30					
SM130	02899	G02281	A007	177084010600	S01	05/15/2003	SEM	FL		O		80		
	0	1796	35.08	120	211	379		114	30.2					
SM130	02899	G02281	A007	177084010600	S01	11/02/2003	SEM	EP				80		
	0	1043	46.56	110	163	170		142	30.2					
SM130	02899	G02281	A021C	177084016300	S04	06/04/1998	QTR	GL		O	23.5	999	62	0
9	0	0	12.5	80	63	0		9	31.8	0			0	N
SM130	02899	G02281	A021C	177084016300	S04	12/29/1998	QTR	GL		O	12	999	26	9
5	0	333	16.4	90	51	17		10	31.8	.62			0	N
SM130	02899	G02281	B016	177084024501	S01	06/05/1998	QTR	GL		O	18.5	999	113	21
639	0	185	85	105	146	27		829	29	.62			0	N
SM130	02899	G02281	B016	177084024501	S01	06/06/1999	POT	GL	1727	O	8	999	39	56
218	0	1457	85	115	116	169		655	29	.62			0	N
SM130	02899	G02281	B016	177084024501	S01	01/03/2000	POT	GL	1707	O	24	999	88	109
646	0	1239	88	130	88	109		646	29	.62			0	N
SM130	02899	G02281	B016	177084024501	S01	06/05/2000	QTR	GL		O	24	999	109	157
572		1440	84	118	109	157		572	29	.62				N
SM130	02899	G02281	B016	177084024501	S01	05/15/2003	SEM	GL		O		80		
	1200	0	89.95	100	57	0		510	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	
SM130	02899	G02281	B016	177084024501	S01	11/16/2003	SEM	GL				80		
	1200	1700	90.07	110	40	68		363	29					
SM130	02899	G02281	B026	177084028900	S01	06/07/2002	SEM	GL		O	24	42		
		966		260	58	56		1105	27.5					N
SM130	02899	G02281	B026	177084028900	S01	11/11/2002	SEM	GL		O		42		
		500	95.97	270	48	24		1143	28					
SM130	02899	G02281	B026	177084028900	S01	05/13/2003	SEM	GL		O		42		
	1200	3882	96.01	310	51	198		1228	28					
SM130	02899	G02281	B026	177084028900	S01	11/04/2003	SEM	GL				80		
	1200	514	90.04	300	142	73		1283	28					
SM130	02899	G02281	B028B	177084027900	S03	06/01/1998	QTR	GL		O	6	999	18	13
10	0	699	34.8	85	73	51		39	27	.62		0		N
SM130	02899	G02281	B028B	177084027900	S03	12/15/1998	QTR	GL		O	9	80	19	65
16	0	3460	46.2	70	50	173		43	27	.62		0		N
SM130	02899	G02281	B028B	177084027900	S03	06/05/1999	QTR	GL		O	12	999	20	48
25	0	2462	55.7	68	39	96		49	27	.62		0		N
SM130	02899	G02281	B028B	177084027900	S03	01/14/2000	POT	GL	1268	O	23	999	33	70
49	0	2147	60	80	34	73		51	27	.62		0		N
SM130	02899	G02281	B028B	177084027900	S03	06/02/2000	QTR	GL		O	24	999	29	40
40		1379	58	72	29	40		40	27	.62				N
SM130	02899	G02281	B028B	177084027900	S03	03/21/2002	SEM	GL		O	24	80		
		4000		70	9	36		39	27					N

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WATER VOL	SI 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	06/20/1998	QTR	GL		O	10	999	17	1
258	0	50	93.9	105	40	2		620		34.8	.62		0	N
SM130	02899	G02281	D026A	177084053100	S02	12/17/1998	QTR	GL		O	12.8	999	21	7
500	0	333	96	130	39	13		938		34.8	.62		0	N
SM130	02899	G02281	D026A	177084053100	S02	05/15/2003	SEM	GL		O		44		
	1200	8833	98.03	120	6	53		298		35				
SM130	02899	G02281	D026A	177084053100	S02	11/12/2003	SEM	GL				80		
	1200	6588	93.84	120	17	112		259		35				
SM130	02899	G02281	D039	177084073700	S01	12/07/1998	POT	GL	1667	O	9	999	19	3
446	1120	140	96	130	50	7		1190		22	.62		0	N
SM130	02899	G02281	D039	177084073700	S01	06/28/1999	QTR	GL		O	13	999	31	13
742	1120	421	96	205	57	24		1370		22	.62		0	N
SM130	02899	G02281	D040	177084074200	S01	12/18/1998	POT	GL	1166	O	8	999	31	5
17	0	163	36.1	100	92	15		52		19.9	.62		0	N
SM130	02899	G02281	D040	177084074200	S01	06/01/2002	SEM	GL		O	24	80		
		1725		120	40	69		40		19.9				N
SM130	02899	G02281	D040	177084074200	S01	11/13/2002	SEM	GL		O		80		
		1163	39.44	120	43	50		28		20				
SM130	02899	G02281	D040	177084074200	S01	05/14/2003	SEM	GL		O		80		
	1200	4000	64.22	160	39	156		70		20				
SM130	02899	G02281	D040	177084074200	S01	11/12/2003	SEM	GL				80		
	1200	1200	30.56	120	25	30		11		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
SM130	02899	G02281	D042	177084074100	S01	06/07/1998	QTR	GL		O	12	999	52	19
78	1120	365	60	110	104	38		156		26.3	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	12/01/1998	QTR	GL		O	13.5	999	110	33
91	1120	301	45.1	120	196	59		161		26.3	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	06/26/1999	QTR	GL		O	18	999	128	44
128	1120	341	50.1	95	170	58		171		26.3	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	01/01/2000	POT	GL	1583	O	24	999	159	82
195	1120	516	55.1	88	159	82		195		26.3	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	04/30/2002	SEM	GL		O	24	80		
		6		130	173	1		212		26.3				N
SM130	02899	G02281	D042	177084074100	S01	11/12/2002	SEM	GL		O		80		
		410	64.08	120	134	55		239		26				
SM130	02899	G02281	D042	177084074100	S01	05/20/2003	SEM	GL		O		80		
	1200	0	55.85	140	132	0		167		26				
SM130	02899	G02281	D042	177084074100	S01	11/12/2003	SEM	GL				80		
	1200	200	58.94	120	140	28		201		26				
SM137	03295	G02282	B002A	177084031800	S02	03/16/1998	SEM	GL		O		24		
		2500	97.93	340	14	35		663		31.9				
SM137	03295	G02282	B002A	177084031800	S02	05/10/2002	SEM	GL				20		
		34222	97.16	300	9	308		308						
SM137	03295	G02282	B003	177084031601	S01	03/01/1998	SEM	GL		O		31		
		195	83.07	460	118	23		579		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	
SM137	03295	G02282	B003	177084031601	S01	05/09/2002	SEM	GL				48		
		2340	85.14	420	141	330		808						
SM137	03295	G02282	B003	177084031601	S01	12/18/2002	SEM	GL		O	24	36		
		382		290	199	76		807	31.8					N
SM137	03295	G02282	B003	177084031601	S01	05/25/2003	SEM	GL		O	24	36		
		1352		290	142	192		695	31.8					N
SM137	03295	G02282	B009A	177084036200	S02	05/14/2002	SEM	FL				15		
		9999999	0	225	0	68		0						
SM137	03295	G02282	B009A	177084036200	S02	12/04/2002	SEM	FL		G	24	15		
	1275	9999999		150	0	90		0					850	N
SM137	03295	G02282	B011A	177084037800	S02	03/15/1998	SEM	GL		O		64		
		2286	89.01	280	21	48		170	31.9					
SM137	03295	G02282	B011A	177084037800	S02	05/04/2002	SEM	GL				40		
		4344	82.02	150	32	139		146						
SM137	03295	G02282	B011A	177084037800	S02	11/30/2002	SEM	GL		O	24	40		
		828000		240	1	828		103	32.2					N
SM137	03295	G02282	B011A	177084037800	S02	05/22/2003	SEM	GL		O	24	40		
		28960		140	25	724		79	32.2					N
SM243	02312	G02300	011	177074076400	S01	04/13/1998	POT	FL		G	4	17		
	6300	142736	0	5570	72	10277		0	41.1	.6				N
SM243	02312	G02300	011	177074076400	S01	04/30/1998	COM	FL		O	24	18		
		185885	8.77	5571	52	9666		5						N

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WATER VOL	SI 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	011	177074076400	S01	06/13/1998	SEM	FL		G		18		
	5890	215604	0	5300	48	10349	0	52						
SM243	02312	G02300	011	177074076400	S01	11/29/1998	SEM	FL		G		18		
	5515	236364	89.11	3037	22	5200	180	35.2						
SM243	02312	G02300	011	177074076400	S01	06/21/1999	SEM	FL		G		14		
	4600	283800	97.58	4090	10	2838	404	44.1						
SM243	02312	G02300	011	177074076400	S01	12/20/1999	SEM	FL		G		14		
	4200	282667	98.03	3842	9	2544	449	44.1						
SM243	02312	G02300	011	177074076400	S01	05/29/2000	SEM	FL		G		14		
	3850	274429	98.76	3550	7	1921	557	44.1						
SM243	02312	G02300	011	177074076400	S01	11/26/2000	SEM	FL		G		15		
	3380	357000	99	3272	5	1785	667	44.1						
SM243	02312	G02300	011	177074076400	S01	06/18/2001	SEM	FL		G		22		
	3380	823250	99	2650	4	3293	1854	45.5						
SM243	02312	G02300	011	177074076400	S01	11/26/2001	SEM	FL		G		14		
	5225	227435	80.34	4680	23	5231	94	45.5						
SM243	02312	G02300	011	177074076400	S01	05/26/2002	SEM	FL		G		14		
	4500	250400	97.43	3877	10	2504	379	45.5						
SM243	02312	G02300	011	177074076400	S01	11/24/2002	SEM	FL		G		16		
	5150	488000	99	3610	6	2928	660	45.5						
SM243	02312	G02300	011	177074076400	S01	11/16/2003	SEM	FL				18		
	5150	390833	99	3150	6	2345	879	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
SM243	02312	G02300	011	177074076400	S01	11/26/2003	SEM	FL				18		
	5150	390833	99	3150	6	2345		879		39.3				
SM243	02312	G02300	A002D	177074022201	S02	06/09/1998	SEM	FL		G		22		
	2800	96571	98.62	1250	7	676		501		48				
SM249	01834	G02301	CA002	177074005900	D04	03/01/1998	POT	FL		G	24	17		
	3251	2463500	0	2860	2	4927		0		53	.566			
SM249	01834	G02301	CA002	177074005900	D04	05/29/1998	SEM	FL		G		18		
	2225	4248000	0	2175	1	4248		0		42.2				
SM249	01834	G02301	CA002	177074005900	D04	11/01/1998	SEM	FL		G		19		
	1750	9999999	0	1500	0	2757		0		45				
SM249	01834	G02301	CA002	177074005900	D04	05/02/1999	SEM	FL		G		20		
	1050	9999999	99	950	0	1530		2						
SM249	01834	G02301	CA002	177074005900	D04	11/03/1999	SEM	FL		G		31		
	940	9999999	99	350	0	1267		29						
SM249	01834	G02301	CA002	177074005900	D05	02/28/2000	POT	FL		G	24	12		
	3165	9999999	0	3150	0	2201		0			.565			N
SM249	01834	G02301	CA002	177074005900	D05	06/13/2000	SEM	FL		G		11		
	3165	1147000	0	3100	2	2294		0		43.5				
SM249	01834	G02301	CA002	177074005900	D05	11/01/2000	SEM	FL		G		11		
	3165	9999999	99	2650	0	1539		49						
SM249	01834	G02301	CA004	177074007400	S02	09/12/2000	POT	FL		G	24	10		
	3200	9999999	0	1190	0	690		0			.562			N

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WATER VOL	SI 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	S02	11/12/2000	SEM	FL		G		10		
	3200	9999999	99	2350	0	928	67							
SM249	01834	G02301	CA004	177074007400	D01	05/25/2001	SEM	FL		G		8		
	3200	9999999	99	1860	0	327	38							
SM249	01834	G02301	CA005	177074007501	S04	05/24/1998	SEM	FL		G		21		
	1910	2002000	0	1150	1	2002	0	42.2						
SM249	01834	G02301	CA005	177074007501	S04	11/03/1998	SEM	FL		G		21		
	1850	1023000	0	1125	2	2046	0	45						
SM249	01834	G02301	CA005	177074007501	S04	05/04/1999	SEM	FL		G		21		
	1850	904500	33.33	1080	2	1809	1	45						
SM249	01834	G02301	CA005	177074007501	S04	11/18/1999	SEM	FL		G		13		
	1850	154571	22.22	1500	7	1082	2	45						
SM249	01834	G02301	CA005	177074007501	S05	06/20/2000	SEM	FL		G		11		
	3200	1134500	0	2950	2	2269	0	43.5						
SM249	01834	G02301	CA005	177074007501	S05	11/06/2000	SEM	FL		G		11		
	3200	9999999	0	2300	0	2064	0							
SM249	01834	G02301	CA005	177074007501	S05	05/22/2001	SEM	FL		G		11		
	3200	9999999	99	2600	0	2011	1							
SM249	01834	G02301	CA005	177074007501	S05	11/01/2001	SEM	FL		G		11		
	2700	9999999	0	2600	0	1888	0							
SM249	01834	G02301	CA005	177074007501	S05	06/19/2002	SEM	FL		G		12		
	2750	2156000	50	2400	1	2156	1	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
SM249	01834	G02301	CA005	177074007501	S05	11/27/2002	POT	FL		G	24	12		
	2425	642667	25	2200	3	1928		1		44.2	.567			N
SM249	01834	G02301	CA005	177074007501	S05	05/21/2003	SEM	FL		G		12		
	2350	1941000	50	2150	1	1941		1		43.7				
SM249	01834	G02301	CA005	177074007501	S05	11/01/2003	SEM	FL				12		
	2150	9999999	99	1500	0	921		36		43.7				
SM249	01834	G02301	CA008	177074064300	D06	05/23/1998	SEM	FL		G		16		
	2275	806000	0	2075	5	4030		0		42.2				
SM249	01834	G02301	CA008	177074064300	D06	11/12/1998	SEM	FL		G		19		
	2100	917500	0	1650	4	3670		0		43				
SM249	01834	G02301	CA008	177074064300	D06	05/03/1999	SEM	FL		G		19		
	1350	1108000	99	1000	1	1108		177		43				
SM261	01513	G02305	A003	177074031000	S02	12/25/2002	SEM	FL		G		16		
	240	9999999	0	119	0	436		0						
SM261	01513	G02305	A003	177074031000	S02	06/02/2003	SEM	FL		G		16		
	240	9999999	0	120	0	396		0		0				
SM261	01513	G02305	A003	177074031000	S02	12/20/2003	SEM	FL				16		
	240	9999999	0	85	0	313		0						
SM261	01513	G02305	A008	177074031401	S02	05/15/2000	SEM	FL		G		16		
	2600	9999999	99	2475	0	3750		10		0				
SM269	00105	G02310	A005	177074011900	S01	11/28/1998	SEM	FL		G		64		
		9999999	0	82	0	106		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		
SM269	00105	G02310	A005	177074011900	S01	06/01/1999	SEM	FL		G		64		
	1030	9999999	99	71	0	459	4	0						
SM269	00105	G02310	A005	177074011900	S01	05/30/2000	SEM	FL		G		64		
	850	9999999	0	75	0	260	0	0						
SM269	00105	G02310	A008	177074013800	S04	11/29/2001	SEM	FL		G		128		
	580	9999999	0	72	0	1017	0							
SM269	00105	G02310	A008	177074013800	S04	05/24/2002	SEM	FL		G	24	64		
	540	9999999		76	0	1548	13	0					67	N
SM269	00105	G02310	A016A	177074016400	S02	11/20/1998	SEM	FL		G		64		
		9999999	0	90	0	249	0	39.8						
SM269	00105	G02310	A016A	177074016400	S02	05/21/2000	SEM	GL		G		64		
	175	152667	0	105	15	2290	0	38.2						
SM269	00105	G02310	A017B	177074016800	S03	11/27/1998	SEM	FL		O		64		
	825	2627	88.84	126	51	134	406	36.8						
SM269	00105	G02310	A017B	177074016800	S03	05/26/1999	SEM	FL		O		64		
	916	9999999	0	96	0	0	0	39.4						
SM269	00105	G02310	A017B	177074016800	S03	05/27/2000	SEM	FL		O		64		
	875	1420	93.56	60	50	71	727	36.4						
SM269	00105	G02310	A017B	177074016800	S03	11/21/2000	SEM	GL		G		64		
	990	0	94.92	110	42	0	782	34.6						
SM269	00105	G02310	A017B	177074016800	S03	05/26/2001	SEM	GL		O		64		
	990	2926	95.3	83	27	79	547	0						

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WATER VOL	SI 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	A017B	177074016800	S03	11/14/2002	SEM	FL		O	24	64		
	0	282		82	71	20		630		39.5			0	N
SM269	00105	G02310	A017B	177074016800	S03	11/23/2003	SEM	GL		O	24	64		
	0	99600		135	10	996		824		38			0	N
SM269	00105	G02310	A020	177074017800	S02	11/18/1998	SEM	FL		G		64		
		9999999	99	88	0	234		1		40.5				
SM269	00105	G02310	A020	177074017800	S02	06/01/1999	SEM	FL		G		34		
	1030	9999999	0	0	0	0		0		0				
SM269	00105	G02310	A020	177074017800	S02	05/15/2000	SEM	FL		G		64		
	840	9999999	0	72	0	17		0		0				
SM269	00105	G02310	A023	177074019300	S02	11/28/1998	SEM	FL		O		64		
		6429	82.05	91	14	90		64		38.2				
SM269	00105	G02310	A023	177074019300	S02	05/18/1999	POT	FL		O	24	64		
	800	3421	87.5	90	19	65		133		40.8	.62			N
SM269	00105	G02310	A023	177074019300	S02	06/01/1999	SEM	FL		O		64		
	800	3421	87.5	90	19	65		133		40.8				
SM269	00105	G02310	A023	177074019300	S02	11/29/1999	SEM	GL		O		64		
	1030	7217	61.02	128	23	166		36		40.1				
SM269	00105	G02310	A023	177074019300	S02	05/25/2000	SEM	GL		O		64		
	890	17769	86.32	86	13	231		82		39.3				
SM269	00105	G02310	A023	177074019300	S02	11/15/2000	SEM	FL		O		64		
	1000	200000	98.99	68	1	200		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		
SM269	00105	G02310	A023	177074019300	S02	05/27/2001	SEM	FL		O		64		
	1000	25000	98.51	74	1	25		66	0					
SM269	00105	G02310	A023	177074019300	S02	11/22/2003	SEM	GL		G	24	64		
	980	161250		170	4	645		122	40				70	N
SM269	00105	G02310	D016	177074029901	S02	11/09/1998	SEM	FL		G		64		
		9999999	0	220	0	397		0	37.9					
SM269	00105	G02310	D016	177074029901	S02	06/01/1999	SEM	FL		G		64		
	220	617500	33.33	160	2	1235		1	40					
SM269	02451	G02311	A021B	177074018100	S03	11/17/1999	SEM	FL		G		64		
	800	451750	83.33	95	4	1807		20	24.4					
SM269	02451	G02311	A021B	177074018100	S03	05/29/2000	SEM	FL		G		64		
	530	464500	94.59	98	2	929		35	39.2					
SM269	02451	G02311	A022A	177074018900	S02	05/22/1999	SEM	FL		G		64		
	1030	9200	75	91	5	46		15	40					
SM269	02451	G02311	A022A	177074018900	S02	11/16/1999	SEM	GL		G		64		
	0	3182	59.26	81	11	35		16	27.5					
SM269	02451	G02311	B001	177074004100	S03	06/01/1999	SEM	FL		G		34		
	2150	77845	0	1625	129	10042		0	45					
SM269	02451	G02311	B001	177074004100	S03	11/29/1999	SEM	FL		G		50		
	2100	75	68.25	1120	80	6		172	38.7					
SM269	02451	G02311	B001	177074004100	S03	05/30/2000	SEM	FL		G		48		
	80	21197	78.83	1190	76	1611		283	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	
SM269	02451	G02311	B002	177074008100	D03	05/08/1999	POT	FL		G	24	34		
	1400	3239	78.15	550	71	230		254	38.5	.62			N	
SM269	02451	G02311	B002	177074008100	D03	06/01/1999	SEM	FL		G		24		
	900	420200	54.55	490	5	2101		6	51.8					
SM269	02451	G02311	B002	177074008100	D03	11/17/1999	SEM	GL		G		48		
	900	14510	84.31	400	51	740		274	40.5					
SM269	02451	G02311	B002D	177074008100	D04	05/05/1999	POT	FL		G	24	35		
	1600	141789	0	600	19	2694		0	51.8	.61			N	
SM269	02451	G02311	B002D	177074008100	D04	06/01/1999	SEM	FL		G		18		
	1400	9999999	0	0	0	0		0	38.5					
SM269	02451	G02311	B002D	177074008100	D04	05/25/2000	SEM	GL		G		48		
	1040	5635	88.21	380	52	293		389	37.7					
SM269	02451	G02311	B002D	177074008100	D04	10/25/2000	SEM	GL		G		48		
	1000	2419	81.21	245	62	150		268	39.7					
SM269	02451	G02311	B002D	177074008100	D04	05/28/2001	SEM	GL		G		128		
	1000	4800	92.98	210	40	192		530	36.3					
SM269	02451	G02311	B002D	177074008100	D04	11/23/2001	SEM	GL		G		128		
	1100	2327	87.29	250	52	121		357	39.4					
SM269	02451	G02311	B002D	177074008100	D04	05/25/2002	SEM	GL		G	24	64		
	1075	26130		290	23	601		457	0				180	N
SM269	02451	G02311	B002D	177074008100	D04	12/12/2002	SEM	GL		G	24	64		
	1080	3167		410	36	114		276	26.8				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
SM269	02451	G02311	B002D	177074008100	D04	11/23/2003	SEM	GL		G	24	64		
	1100	9999999		230	0	588		419	0				160	N
SM269	02451	G02311	B010	177074017001	D01	05/27/1999	SEM	FL		G		32		
	1300	449	35.56	600	781	351		431	45					
SM269	02451	G02311	B010	177074017001	D01	11/27/1999	SEM	FL		G		35		
	700	431	61.4	500	364	157		579	37.4					
SM269	02451	G02311	B010	177074017001	D01	05/26/2000	SEM	FL		G		128		
	970	854	81.58	420	198	169		877	40.5					
SM269	02451	G02311	B010	177074017001	D01	10/13/2000	SEM	GL		G		128		
	800	654	71.61	190	471	308		1188	40					
SM269	02451	G02311	B010	177074017001	D01	05/26/2001	SEM	GL		G		128		
	800	663	75.43	250	433	287		1329	36.3					
SM269	02451	G02311	B010	177074017001	D01	09/28/2001	POT	FL		O	24	128		
	1100	1028	77.36	200	430	442		1469	33.4		.65			N
SM269	02451	G02311	B010	177074017001	D01	11/24/2001	SEM	FL		G		129		
	1100	310	71.95	250	393	122		1008	32.4					
SM269	02451	G02311	B010	177074017001	D01	05/21/2002	SEM	FL		G		64		
	0	1143	78.17	210	287	328		1028	28.4					
SM269	02451	G02311	B010	177074017001	D01	12/15/2002	SEM	FL		O	24	64		
	0	4105		200	38	156		792	28.4				0	N
SM269	02451	G02311	B010D	177074017001	D02	05/21/1999	SEM	FL		G		22		
	1500	903	0	800	619	559		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
SM269	02451	G02311	B010D	177074017001	D02	11/26/1999	SEM	FL		G		24		
	1250	1076	34.79	675	879	946		469		26.9				
SM269	02451	G02311	B010D	177074017001	D02	05/28/2000	SEM	FL		G		128		
	1000	561	57.28	450	833	467		1117		31				
SM269	02451	G02311	B010D	177074017001	D02	11/22/2000	SEM	GL		G		128		
	1500	0	84.06	150	102	0		539		38.1				
SM269	02451	G02311	B010D	177074017001	D02	05/24/2001	SEM	GL		G		64		
	1500	349	87.32	260	126	44		868		40.4				
SM269	02451	G02311	B010D	177074017001	D02	09/27/2001	POT	FL		O	24	64		
	1100	0	88.48	175	145	0		1114		31.1	.65			N
SM269	02451	G02311	B010D	177074017001	D02	11/24/2001	SEM	FL		G		128		
	1100	537	85.7	250	149	80		893		31.5				
SM269	02451	G02311	B010D	177074017001	D02	06/09/2002	SEM	FL		O	24	128		
	0	1439		210	57	82		1022		27.8			0	N
SM269	02451	G02311	B010D	177074017001	D02	12/10/2002	SEM	FL		O	24	64		
	0	875		190	24	21		940		27.8			0	N
SM269	02451	G02311	B010D	177074017001	D02	11/23/2003	SEM	GL		G		64		
		9999999	99	225	0	556		1835						
SM269	02451	G02311	B017	177074075700	D01	05/05/1999	POT	FL		G	24	36		
	1550	348667	0	600	6	2092		0			.6			N
SM269	02451	G02311	B017	177074075700	D01	05/16/2000	SEM	FL		G		48		
	450	9999999	99	600	0	1515		1909		0				

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WATER VOL	SI 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	B017	177074075700	D03	04/04/2001	POT	FL		G	24	20		
	1050	2020	11.81	1000	702	1418		94	38.4		.55			N
SM269	02451	G02311	B017D	177074075700	D02	05/05/1999	POT	FL		G	24	36		
	2500	9999999	0	900	0	3273		0	45		.6			N
SM269	02451	G02311	B017D	177074075700	D02	06/11/1999	SEM	FL		G		36		
	1000	9999999	99	500	0	1808		77	0					
SM269	02451	G02311	B017D	177074075700	D02	11/20/1999	SEM	FL		G		38		
	500	9999999	99	400	0	1126		11	0					
SM269	02451	G02311	B017D	177074075700	D02	05/27/2000	SEM	FL		G		48		
	400	9999999	99	575	0	1196		2333	0					
SM269	02451	G02311	B017D	177074075700	D02	10/27/2000	SEM	FL		G		48		
	2000	9999999	99	250	0	192		1546						
SM269	02451	G02311	F001	177074080401	S01	03/25/2001	POT	FL		G	24	15		
	4575	36022	0	3530	721	25972		0	45.4		.55			N
SM269	02451	G02311	F001	177074080401	S01	06/12/2001	SEM	FL		G		44		
	4575	1118	21.93	1333	4333	4843		1217	27.7					
SM269	02451	G02311	F001	177074080401	S01	11/30/2001	SEM	FL		G		108		
	3202	16265	2.71	1439	1474	23975		41	34.9					
SM269	02451	G02311	F001	177074080401	S01	06/08/2002	SEM	FL		G	24	46		
	1380	2920		249	1112	3247		2135	27.8				68	N
SM269	02451	G02311	F001	177074080401	S01	12/12/2002	SEM	FL		G	24	60		
	1636	1324		287	587	777		2043	41.9				76	N

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WATER VOL	SI 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	F001	177074080401	S01	11/23/2003	SEM	FL		G	24	60		
	1689	4670		330	97	453		1843	38				275	N
SM009	03247	G02316	CA002	177074009500	S01	05/17/1998	SEM	FL		G		14		
	1860	36325	23.08	1500	40	1453		12	55.3					
SM009	03247	G02316	CA003	177074027701	S01	08/18/2000	POT	FL		O	24	24		
	4300	59478	0	3691	209	12431		0	47.8	.6				N
SM009	03247	G02316	CA003	177074027701	S02	03/02/2001	POT	FL		G	24	20		
	3700	31548	84.93	2520	115	3628		648	52.1	.6				N
SM009	03247	G02316	CA003	177074027701	S02	03/07/2001	COM	FL		G	24	23		
		4376	56.06	1078	540	2363		689						N
SM009	03247	G02316	CA003	177074027701	S03	06/19/2001	POT	FL		G	24	12		
	3600	19687	2.65	3525	147	2894		4	56.8	.6				N
SM009	03247	G02316	CA003	177074027701	S03	06/27/2001	COM	FL		G	24	23		
		25890	91.66	1766	82	2123		901						N
SM009	03247	G02316	CA003	177074027701	S04	04/24/2002	COM	FL		G	24	16		
		9973	0	1052	401	3999		0						N
SM009	03247	G02316	CA003	177074027701	S04	05/03/2002	POT	FL		G	24	16		
	3700	11041	0	3022	344	3798		0	54.4	.6				N
SM009	03247	G02316	CA004	177074063000	S03	06/03/1998	SEM	FL		G		24		
	4200	29703	81.99	3325	185	5495		842	32.6					
SM009	03247	G02316	CA004	177074063000	S03	06/19/1998	POT	FL		G	24	24		
	4200	70868	96.01	2325	53	3756		1274	32.6	.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
SM009	03247	G02316	CA004	177074063000	S03	06/19/1998	COM	FL		G	24	24		
		70868	96.01	2325	53	3756		1275						N
SM009	03247	G02316	CA004	177074063000	S04	01/23/2000	POT	FL		G	24	23		
	4000	25176	0	3200	313	7880		0	53.6	.6				N
SM009	03247	G02316	CA004	177074063000	S04	02/07/2000	COM	FL		G	24	20		
		22021	0	2952	283	6232		0						N
SM009	03247	G02316	CA004	177074063000	S04	03/07/2000	SEM	FL		G		20		
	3227	27888	3.09	2398	188	5243		6	59.4					
SM009	03247	G02316	CA004	177074063000	S04	11/24/2000	SEM	FL		G		24		
	700	857	4.72	550	726	622		36	39					
SM009	03247	G02316	CA004	177074063000	S05	03/05/2001	POT	FL		G	24	14		
	3880	81208	11.11	3880	48	3898		6	49.1	.6				N
SM009	03247	G02316	CA004	177074063000	S05	03/17/2001	COM	FL		G	24	14		
		214947	24	1077	19	4084		6						N
SM009	03247	G02316	CA004	177074063000	S05	06/05/2001	SEM	FL		G	24	14		
	3910	92800		3600	35	3248		148	49.4				1100	N
SM009	03247	G02316	CA004	177074063000	S06	05/29/2002	POT	FL		G	24	14		
	3700	130484	0	3200	31	4045		0	53.4	.6				N
SM009	03247	G02316	CA004	177074063000	S06	06/21/2002	COM	FL		G	24	24		
		156450	95.7	1500	20	3129		445						N
SM009	03247	G02316	CA004	177074063000	S06	06/22/2002	SEM	FL		G	24	34		
	1900	185889		1500	27	5019		665	53.4				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	
SM009	03247	G02316	CA004	177074063000	S07	08/28/2002	POT	FL		G	24	12		
	3900	9999999	100	3750	0	3388		24		.6			N	
SM009	03247	G02316	CA004	177074063000	S07	08/28/2002	COM	FL		G	24	12		
		9999999	100	3750	0	3456		24					N	
SM009	03247	G02316	CA004	177074063000	S07	12/13/2002	SEM	FL		G	24	12		
	2975	320167		1972	6	1921		0	53.4			1007	N	
SM009	03247	G02316	CA004	177074063000	S07	03/13/2003	SEM	FL			24	14		
	1365	49000		1070	23	1127		0	53.4			1060	N	
SM009	03247	G02316	CA005	177074079800	S01	07/23/2000	SEM	FL		G		15		
	6300	10788	0	5318	486	5243		0	46.2					
SM009	03247	G02316	CA005	177074079800	S01	07/31/2000	POT	FL		G	24	15		
	6300	8339	.26	5100	1169	9748		3	47	.6			N	
SM009	03247	G02316	CA005	177074079800	S01	08/14/2000	COM	FL		G	24	22		
		9172	3.88	4316	1585	14537		64					N	
SM009	03247	G02316	CA005	177074079800	S01	06/04/2001	SEM	FL		G	24	24		
	1850	44232		1153	181	8006		43	54.3			1105	N	
SM009	03247	G02316	CA005	177074079800	S01	12/22/2001	SEM	FL		G	24	17		
	2237	26229		1650	105	2754		31	57.5			1070	N	
SM009	03247	G02316	CA005	177074079800	S01	03/17/2002	SEM	FL		G	24	17		
	2237	25423		1595	149	3788		13	54.9			1110	N	
SM009	03247	G02316	CA005	177074079800	S01	09/13/2002	SEM	FL		G	24	14		
	2237	33000		1550	92	3036		5	54.1			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
SM009	03247	G02316	CA005	177074079800	S01	03/12/2003	SEM	FL			24	18		
	2237	36000		1250	102	3672		0		54.1			1090	N
SM009	03247	G02316	CB002	177074035701	S01	04/08/2003	SEM	FL			24	36		
	4236	12080		3980	451	5448		0		52.8			1140	N
SM009	03247	G02316	CB002	177074035701	S01	04/18/2003	POT	FL		G	24	22		
	4236	25182	0	3633	314	7907		0		55.9	.6			N
SM009	03247	G02316	CB002	177074035701	S01	07/10/2003	POT	FL		G	4	29		
	3362	17553	0	3291	170	2984		0		55.9	.6			N
SM009	03247	G02316	CB002	177074035701	S02	09/08/2003	POT	FL		G	24	23		
	4260	71776	0	4175	49	3517		0		40	.6			N
SM009	03247	G02316	CB003	177074062900	S01	05/26/1998	SEM	GL		O		64		
	1210	3259	79.98	571	370	1206		1478		34.1				
SM009	03247	G02316	CB003	177074062900	S01	11/08/1998	SEM	GL		O		64		
	1210	470	83.99	504	268	126		1406		34.2				
SM009	03247	G02316	CB003	177074062900	S01	02/21/1999	SEM	GL		O		64		
	1210	284	79.01	511	391	111		1472		34.2				
SM009	03247	G02316	CB003	177074062900	S01	09/12/1999	SEM	GL		O		64		
	1210	1675	81.97	598	271	454		1232		34.2				
SM009	03247	G02316	CB003	177074062900	S01	03/07/2000	SEM	GL		O		64		
	1210	1247	85.87	555	231	288		1404		33.9				
SM009	03247	G02316	CB003	177074062900	S01	11/25/2000	SEM	FL		O		64		
	997	988	77.71	407	425	420		1482		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	
SM009	03247	G02316	CB003	177074062900	S01	06/03/2001	SEM	GL		O	24	64		
	1116	675		458	397	268		1699	33			346	N	
SM009	03247	G02316	CB003	177074062900	S01	12/21/2001	SEM	GL		O	24	64		
	1074	3542		480	120	425		1526	33			346	N	
SM009	03247	G02316	CB003	177074062900	S01	03/06/2002	SEM	GL		O	24	64		
	1074	1237		307	274	339		1508	32			227	N	
SM009	03247	G02316	CB003	177074062900	S01	09/08/2002	SEM	GL		O	24	64		
	1074	2263		380	186	421		1461	31.6			267	N	
SM009	03247	G02316	CB003	177074062900	S01	04/07/2003	SEM	GL			24	64		
	1004	2130		402	131	279		1401	31.6			333	N	
SM009	03247	G02316	CB004	177074063400	S01	08/17/1998	COM	FL		G	24	10		
		2546000	99.81	6186	2	5092		1063					N	
SM009	03247	G02316	CB004	177074063400	S01	08/28/1998	POT	FL		G	12	8		
	7214	351917	99.12	5513	12	4223		1355	44.9	.62			N	
SM009	03247	G02316	CB004	177074063400	S01	10/20/1998	SEM	FL		G		5		
	7214	375143	98.97	5540	7	2626		671	44.5					
SM009	03247	G02316	CB004	177074063400	S01	03/28/1999	SEM	FL		G		11		
	7402	109833	99	3703	12	1318		2459	44.5					
SM009	03247	G02316	CB004	177074063401	S01	10/07/2001	POT	FL		G	4	27		
	7904	13694	0	7120	353	4834		0	44.1	.6			N	
SM009	03247	G02316	CB004	177074063401	S01	10/07/2001	COM	FL		G	24	27		
		13694	0	995	353	4834		0					N	

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WATER VOL	SI 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	177074063401	S01	04/04/2003	SEM	FL			24	24		
	5892	143071		6014	14	2003		0	44.4			1177	N	
SM009	03247	G02316	CB004	177074063401	S01	08/15/2003	SEM	FL		G	24	36		
	4962	264		1814	91	24		665	39			1030	N	
SM009	03247	G02316	CB004	177074063401	S01	11/30/2003	SEM	FL		G	24	29		
	3096	9999999		1076	0	333		0				1042	N	
SM009	03247	G02316	CB005	177074074801	S01	12/12/2002	POT	FL		G	12	18		
	9827	12782	0	9304	1068	13651		0	54.6	.6			N	
SM009	03247	G02316	CB005	177074074801	S01	12/26/2002	SEM	FL		G	24	18		
	9827	10215		7901	1356	13851		0	35.6			1178	N	
SM009	03247	G02316	CB005	177074074801	S01	04/03/2003	SEM	FL			24	18		
	6117	13284		3787	998	13257		0	35.6			1178	N	
SM009	03247	G02316	CB005	177074074801	S02	06/22/2003	POT	FL		G	24	128		
	8307	9999999	0	5692	0	5130		0	38.5	.6			N	
SM009	03247	G02316	CB005	177074074801	S03	08/07/2003	POT	FL		G	4	13		
	8688	9211	0	8091	691	6365		0	45.3	.6			N	
SM009	03247	G02316	CB006	177074081700	S01	07/30/2001	POT	FL		G	4	14		
	5762	18013	9.8	5306	451	8124		49	50	.6			N	
SM009	03247	G02316	CB006	177074081700	S01	07/30/2001	COM	FL		G	24	14		
		18013	9.8	1090	451	8124		49					N	
SM009	03247	G02316	CB006	177074081700	S01	12/20/2001	SEM	FL		G	24	35		
	4536	24667		3257	720	17760		40	50.2			1039	N	

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WATER VOL	SI 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	CB006	177074081700	S01	03/16/2002	SEM	FL		G	24	33		
	4536	35405		2697	444	15720		15		52.8			1107	N
SM009	03247	G02316	CB006	177074081700	S01	03/21/2003	SEM	FL			24	30		
	2650	47545		2317	101	4802		3		56.1			1183	N
SM009	03247	G02316	CD001	177074074602	S01	08/18/1998	COM	FL		G	24	23		
		16607	1.84	8853	1870	31055		35						N
SM009	03247	G02316	CD001	177074074602	S01	08/22/1998	POT	FL		G	24	37		
	9452	16883	7.54	8688	1840	31065		150		38.8	.75			N
SM009	03247	G02316	CD001	177074074602	S01	10/27/1998	SEM	FL		G		26		
	8000	24159	0	7740	283	6837		0		42.4				
SM009	03247	G02316	CD001	177074074602	S01	11/10/1998	COM	FL		G	24	25		
		15678	0	7700	519	8137		0						N
SM009	03247	G02316	CD001	177074074602	S01	12/01/1998	POT	FL		G	12	13		
	8000	3354	41.02	7600	545	1828		379		38.8	.75			N
SM009	03247	G02316	CD001	177074074602	S02	03/22/1999	COM	FL		G	24	12		
		10243	0	7439	1141	11687		0						N
SM009	03247	G02316	CD001	177074074602	S02	04/05/1999	POT	FL		G	24	11		
	9200	8255	0	6100	1194	9856		0		42.3	.75			N
SM009	03247	G02316	CD001	177074074602	S02	04/26/1999	SEM	FL		G		12		
	5200	10894	.97	4460	817	8900		8		47.6				
SM009	03247	G02316	CD001	177074074602	S02	09/19/1999	SEM	FL		G		29		
	4340	65018	9.52	1304	57	3706		6		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	
SM009	03247	G02316	CD002	177074081600	S01	08/11/2000	COM	FL		G	24	24		
	21775	7.95	1110	1088	23691		94						N	
SM009	03247	G02316	CD002	177074081600	S01	08/11/2001	POT	FL		G	24	24		
9063	21756	8.02	9045	1089	23692		95	39.2		.6			N	
SM009	03247	G02316	CD002	177074081600	S01	12/22/2001	SEM	FL		G	24	27		
9915	23972		7424	1048	25123		17	40.6				2357	N	
SM009	03247	G02316	CD002	177074081600	S01	03/08/2002	SEM	FL		G	24	27		
8305	24178		8139	972	23501		33	39.4				2272	N	
SM009	03247	G02316	CD002	177074081600	S01	10/15/2002	SEM	FL		G	24	31		
6615	26517		4952	924	24502		9	43.4				2024	N	
SM009	03247	G02316	CD002	177074081600	S01	04/02/2003	SEM	FL			24	33		
6615	39852		3794	600	23911		0	43.2				1713	N	
EI333	03295	G02317	A001A	177104017800	D01	05/13/1998	SEM	GL		O		64		
725	4455	63.33	140	11	49		19	23.4						
EI333	03295	G02317	A001A	177104017800	D01	11/13/1998	SEM	GL		O		64		
725	4273	45	120	11	47		9	23.4						
EI333	03295	G02317	A001A	177104017800	D01	11/13/1999	SEM	GL		O		64		
725	4273	45	120	11	47		9	23.4						
EI333	03295	G02317	A005	177104031001	S01	05/15/1998	SEM	FL		G		34		
3125	46707	5.11	1950	297	13872		16	56.5						
EI333	03295	G02317	A005	177104031001	S01	11/12/1998	SEM	FL		G		35		
2200	100871	3.81	1490	101	10188		4	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
EI333	03295	G02317	A005	177104031001	S01	04/17/1999	SEM	FL		G		35		
	2200	85667	8.7	1300	84	7196		8	56.5					
EI333	03295	G02317	A005	177104031001	S01	10/03/1999	SEM	FL		G		35		
	1550	102878	12.5	1240	49	5041		7	56.5					
EI333	03295	G02317	A005	177104031002	S01	11/16/2001	POT	FL		G	4	27		
	4325	64069	8.18	1560	101	6471		9			.65			N
EI333	03295	G02317	A008B	177104036400	D02	05/14/1998	SEM	GL		O		64		
	725	28615	98.5	150	13	372		854	29.5					
EI333	03295	G02317	A014A	177104045000	S01	05/15/1998	SEM	GL		O		64		
	840	7902	61.68	90	41	324		66	33.2					
EI333	03295	G02317	A014A	177104045000	S01	11/12/1998	SEM	GL		O		64		
	840	1111	66.25	100	27	30		53	33.2					
EI333	03295	G02317	A014A	177104045000	S01	11/12/1999	SEM	GL		O		64		
	840	1111	66.25	100	27	30		53	33.2					
EI333	02421	G02317	A019	177104126400	S01	05/14/1998	SEM	GL		O		64		
	650	4722	95.77	80	18	85		408	31.8					
EI333	02421	G02317	A019	177104126400	S01	11/13/1998	SEM	GL		O		64		
	700	2000	95.78	150	20	40		454	31.8					
EI333	02421	G02317	A019	177104126400	S01	11/13/1999	SEM	GL		O		64		
	700	2000	95.78	150	20	40		454	31.8					
SM142	03295	G02317	B011	177104143700	S01	12/19/1998	SEM	FL		G		14		
	3000	3315	19.61	2800	451	1495		110	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
SM142	03295	G02317	B011	177104143700	S01	04/24/1999	SEM	FL		G		14		
	2950	8587	42.26	1500	276	2370		202	40					
SM142	03295	G02317	B011	177104143700	S01	10/11/1999	SEM	FL		G		15		
	3650	12361	51.41	3300	155	1916		164	40					
EI330	02628	G02318	B001	177104024901	S01	09/18/2002	SEM	FL		O	24	35		
	0	607		286	229	139		157	32.4				92	N
EI330	02628	G02318	B001	177104024901	S01	09/18/2002	POT	FL		O	14	35		
		607	40.67	286	229	139		157	32.4		.65			N
EI330	02628	G02318	B001	177104024901	S01	04/04/2003	SEM	GL			24	29		
	1090	4033		990	243	980		216	35.2				142	N
EI330	02628	G02318	B003	177104027801	S01	03/18/2002	POT	FL		O	24	11		
		683	0	3314	949	648		0	24.7		.65			N
EI330	02628	G02318	B003	177104027801	S01	03/18/2002	COM	FL		O	24	11		
		683	0	3314	949	648		0						N
EI330	02628	G02318	B003	177104027801	S01	05/23/2002	SEM	FL		O	24	145		
	3469	536		3040	1589	851		0	24.7				1136	N
EI330	02628	G02318	B003	177104027801	S01	09/20/2002	SEM	FL		O	24	145		
	3469	511		2265	880	450		812	24.7				976	N
EI330	02628	G02318	B003	177104027801	S01	11/29/2002	SEM	FL		O	24	14		
	3300	581		2491	713	414		685	24.7				1030	N
EI330	02628	G02318	B003	177104027801	S01	04/07/2003	SEM	FL			24	14		
	3041	656		1963	305	200		1146	24.7				1038	N

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WATER VOL	SI 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	S02	05/16/1998	POT	FL		0	4	22		
	1600	1203	.51	955	1162	1398		6		33.8	.65			N
EI330	02628	G02318	B004	177104028300	S02	12/31/1998	SEM	FL		0		24		
		675	1.97	668	1344	907		27		33.8				
EI330	02628	G02318	B004	177104028300	S02	06/21/1999	SEM	FL		0	24	40	0	0
0		612		385	917	561		215		33.8	0			N
EI330	02628	G02318	B004	177104028300	S02	04/06/2000	SEM	GL		0	24	30	0	0
0		586		243	544	319		483		33.8	0			N
EI330	02628	G02318	B004	177104028300	S02	06/03/2001	SEM	GL		0	24	48		
		745		133	427	318		793		38.3				N
EI330	02628	G02318	B004	177104028300	S02	12/13/2001	SEM	GL		0	24	128		
		663		144	478	317		887		38.3				N
EI330	02628	G02318	B004	177104028300	S02	06/17/2002	SEM	FL		0	24	128		
	845	863		124	335	289		819		33.6			101	N
EI330	02628	G02318	B004	177104028300	S02	09/23/2002	SEM	GL		0	24	128		
	845	1070		112	300	321		772		33.4			109	N
EI330	02628	G02318	B004	177104028300	S02	11/30/2002	SEM	GL		0	24	128		
	955	568		130	347	197		988		33.6			91	N
EI330	02628	G02318	B004	177104028300	S02	03/28/2003	SEM	GL			24	128		
	828	132		110	287	38		737		33.6			102	N
EI330	02628	G02318	B007	177104033302	S01	12/13/1998	SEM	GL		0		128		
		450	28.99	102	240	108		98		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	G02318	B007	177104033302	S01	06/11/1999	SEM	GL		O	24	128	0	0
0		776		110	241	187		113	32.1	0				N
EI330	02628	G02318	B007	177104033302	S01	09/24/1999	POT	GL		O	5	128		
	708	990	33.9	101	193	191		99	32.1	.65				N
EI330	02628	G02318	B007	177104033302	S01	04/01/2000	SEM	GL		O	24	128	0	0
0		821		94	95	78		49	32.1	0				N
EI330	02628	G02318	B007	177104033303	S01	05/19/2002	POT	FL		O	24	20		
		267	2.07	268	472	126		10	32.9	.65				N
EI330	02628	G02318	B007	177104033303	S01	06/27/2002	SEM	FL		O	24	19		
	0	333		273	393	131		8	36.1			76		N
EI330	02628	G02318	B007	177104033303	S01	09/19/2002	SEM	GL		O	24	32		
	265	349		170	873	305		87	32.9			91		N
EI330	02628	G02318	B007	177104033303	S01	12/19/2002	SEM	GL		O	24	32		
	910	307		130	782	240		24	32.9			91		N
EI330	02628	G02318	B007	177104033303	S01	04/07/2003	SEM	GL			24	32		
	801	157		224	840	132		83	32.9			101		N
EI330	02628	G02318	B008	177104032700	S01	12/02/1998	SEM	GL		O		128		
		590	25.87	106	212	125		74	30.3					
EI330	02628	G02318	B008	177104032700	S01	06/07/1999	SEM	GL		O	24	128	0	0
0		1554		95	157	244		61	30.3	0				N
EI330	02628	G02318	B008	177104032700	S01	04/09/2000	SEM	GL		O	24	128	0	0
0		1406		112	138	194		68	30.3	0				N

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WATER VOL	SI 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	06/21/2001	SEM	GL		O	24	128		
		831		93	142	118		64		34.7				N
EI330	02628	G02318	B008	177104032700	S01	12/04/2001	SEM	GL		O	24	128		
		448		113	145	65		68		34.7				N
EI330	02628	G02318	B008	177104032700	S01	05/25/2002	SEM	FL		O	24	128		
	886	758		93	128	97		57		30.3			93	N
EI330	02628	G02318	B008	177104032700	S01	12/24/2002	SEM	GL		O	24	128		
	1205	1288		93	80	103		26		30.3			88	N
EI330	02628	G02318	B008	177104032700	S01	04/01/2003	SEM	GL			24	128		
	1205	887		95	142	126		45		30.3			85	N
EI330	02628	G02318	B009	177104035800	S02	01/09/1998	POT	FL		G	4	20		
	1443	9999999	0	1381	0	3942		0			.65			
EI330	02628	G02318	B009	177104035801	S01	03/31/2002	POT	FL		O	24	16		
		1440	2.18	889	493	710		11		43	.65			N
EI330	02628	G02318	B009	177104035801	S01	04/21/2002	COM	GL		O	24	16		
		2729	0	1029	454	1239		0						N
EI330	02628	G02318	B009	177104035801	S01	04/24/2002	POT	FL		G	24	16		
	1500	2730	.22	1030	456	1245		1		43	.65			N
EI330	02628	G02318	B009	177104035801	S01	06/14/2002	SEM	FL		G	24	19		
	927	2679		901	555	1487		0		43			426	N
EI330	02628	G02318	B009	177104035801	S01	09/29/2002	SEM	FL		G	24	19		
	1158	1695		762	550	932		0		43			411	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	G02318	B009	177104035801	S01	11/27/2002	SEM	FL		G	24	19		
	1190	1115		680	566	631		17	43				307	N
EI330	02628	G02318	B009	177104035801	S01	04/07/2003	SEM	FL			24	30		
	1190	1711		488	570	975		142	43				428	N
EI330	02628	G02318	B009	177104035801	S01	09/13/2003	POT	FL		O	24	32		
		1570	39.93	135	328	515		218	43	.65				N
EI330	02628	G02318	B013	177104038300	S03	12/02/1998	SEM	GL		O		128		
		169	25.96	115	787	133		276	32.7					
EI330	02628	G02318	B013	177104038300	S03	06/01/1999	SEM	GL		O	24	128	0	0
0		321		120	675	217		289	32.7	0				N
EI330	02628	G02318	B013	177104038300	S03	04/24/2000	SEM	GL		O	24	128	0	0
0		445		120	562	250		241	32.7	0				N
EI330	02628	G02318	B013	177104038300	S03	06/04/2001	SEM	GL		O	24	128		
		302		113	467	141		220	37.3					N
EI330	02628	G02318	B013	177104038300	S03	12/17/2001	SEM	GL		O	24	128		
		209		119	608	127		406	37.3					N
EI330	02628	G02318	B013	177104038300	S03	05/24/2002	SEM	FL		O	24	128		
	925	255		120	411	105		274	32.7				90	N
EI330	02628	G02318	B013	177104038300	S03	09/17/2002	SEM	GL		O	24	128		
	925	375		117	368	138		245	32.7				95	N
EI330	02628	G02318	B013	177104038300	S03	12/02/2002	SEM	GL		O	24	128		
	1000	91		118	463	42		309	32.7				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
EI330	02628	G02318	B013	177104038300	S03	04/09/2003	SEM	GL			24	128		
	945	147		110	374	55		249		32.7			92	N
EI330	02628	G02318	B016	177104040502	S02	05/06/1998	POT	FL		O	6	43		
	1380	1552	.39	415	509	790		2		36.8	.65			N
EI330	02628	G02318	B016	177104040502	S02	12/02/1998	SEM	GL		O		46		
		1062	2.99	395	292	310		9		36.5				
EI330	02628	G02318	B016	177104040502	S02	06/06/1999	SEM	GL		O	24	128	0	0
0		1805		105	298	538		12		36.5	0			N
EI330	02628	G02318	B016	177104040502	S02	04/02/2000	SEM	GL		O	24	128	0	0
0		1424		110	229	326		9		36.5	0			N
EI330	02628	G02318	B016	177104040502	S02	06/29/2001	SEM	GL		O	24	128		
		1259		101	205	258		6		41.5				N
EI330	02628	G02318	B016	177104040502	S02	12/03/2001	SEM	GL		O	24	128		
		1242		97	219	272		19		41.5				N
EI330	02628	G02318	B016	177104040502	S02	05/26/2002	SEM	FL		O	24	128		
	1123	1225		112	200	245		4		36.5			91	N
EI330	02628	G02318	B016	177104040502	S02	04/01/2003	SEM	GL			24	128		
	1161	763		100	194	148		6		36.5			97	N
EI330	02628	G02318	C005	177104047200	S01	05/25/2001	POT	FL		O	14	17		
		33979	50.53	1032	47	1597		48		36.5	.65			N
EI330	02628	G02318	C005	177104047200	S01	06/03/2001	SEM	FL		G	24	17		
	0	16344		973	96	1569		93		41.5			148	N

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WATER VOL	SI 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	C005	177104047200	S01	12/01/2001	SEM	FL		G	24	17		
	774	992		520	379	376		1	41.5			150	N	
EI330	02628	G02318	C005	177104047200	S01	06/21/2002	SEM	FL		O	24	17		
	774	653		569	360	235		3	36.5			137	N	
EI330	02628	G02318	C005	177104047200	S01	09/21/2002	SEM	FL		G	24	17		
	774	617		530	376	232		4	36.5			150	N	
EI330	02628	G02318	C005	177104047200	S01	04/01/2003	SEM	GL			24	17		
	1087	964		520	389	375		4	36.5			145	N	
EI330	02628	G02318	C017	177104148801	S01	07/14/1998	POT	FL		O	15	204		
	310	550	1.08		460	253		5	28.7	.65			N	
EI330	02628	G02318	C017	177104148801	S01	09/08/1998	COM	FL		O	24	33		
	1781	1970	50.19		132	260		133					N	
EI330	02628	G02318	C017	177104148801	S01	12/11/1998	SEM	GL		O		64		
		487	25.86	130	195	95		68	28.7					
EI330	02628	G02318	C017	177104148801	S01	06/11/1999	SEM	FL		O	24	128	0	0
0		139		128	101	14		33	28.9	0			N	
EI330	02628	G02318	C017	177104148801	S01	04/11/2000	SEM	GL		O	24	128	0	0
0		2460		148	100	246		28	28.9	0			N	
EI330	02628	G02318	C017	177104148801	S01	06/23/2001	SEM	GL		O	24	128		
		1404		124	109	153		1	33.2				N	
EI330	02628	G02318	C017	177104148801	S01	08/16/2001	POT	FL		O	7	128		
	2381	3025	37.8	153	79	239		48	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	
EI330	02628	G02318	C017	177104148801	S01	12/18/2001	SEM	GL		O	24	128		
		873		164	79	69		34	33.2					N
EI330	02628	G02318	C017	177104148801	S01	06/02/2002	SEM	FL		G	24	128		
	2381	2367		164	60	142		26	28.9			168		N
EI330	02628	G02318	C017	177104148801	S01	12/23/2002	SEM	GL		O	24	128		
	2381	1051		168	59	62		32	28.9			156		N
EI330	02628	G02318	C017	177104148801	S01	03/28/2003	SEM	GL			24	128		
	2381	1844		148	77	142		38	28.9			163		N
EI330	02628	G02318	C017	177104148801	S01	11/22/2003	POT	FL		O	24	13		
		644	.46	1410	654	421		3	27.2	.65				N
EI330	02628	G02318	C018	177104148600	S01	06/30/1998	POT	FL		O	4	18		
	3000	5569	28.25	2674	828	4611		326	32	.65				N
EI330	02628	G02318	C018	177104148600	S01	12/11/1998	SEM	FL		O		20		
		6762	.96	985	311	2103		3	29.5					
EI330	02628	G02318	C018	177104148600	S01	06/12/1999	SEM	FL		O	24	16	0	0
0		3972		698	181	719		1	29.5	0				N
EI330	02628	G02318	C018	177104148600	S01	04/02/2000	SEM	FL		O	24	16	0	0
0		3611		354	234	845		2	29.5	0				N
EI330	02628	G02318	C018	177104148600	S01	06/04/2001	SEM	FL		O	24	15		
		4530		213	66	299		4	73.4					N
EI330	02628	G02318	C018	177104148600	S01	12/01/2001	SEM	FL		O	24	50		
		2136		193	147	314		3	73.4					N

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WATER VOL	SI 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	C018	177104148600	S01	06/03/2002	SEM	FL		G	24	50		
	870	4354		177	127	553		3		65.2			152	N
EI330	02628	G02318	C018	177104148600	S01	03/27/2003	SEM	GL			24	50		
	870	2095		164	84	176		2		65.2			134	N
EI330	02628	G02318	C019	177104149201	S01	07/30/1998	POT	FL		O	4	18		
	3818	4335	0	3020	1053	4565		0		23.1	.65			N
EI330	02628	G02318	C019	177104149201	S01	12/03/1998	SEM	FL		O		20		
		9148	.15	2367	664	6074		1		39.9				
EI330	02628	G02318	C019	177104149201	S01	06/22/1999	SEM	FL		O	24	25	0	0
0		11988		1128	321	3848		172		39.3	0			N
EI330	02628	G02318	C019	177104149201	S01	04/01/2000	SEM	GL		O	24	34	0	0
0		7103		271	165	1172		248		39.3	0			N
EI330	02628	G02318	C019	177104149201	S01	06/25/2001	SEM	GL		O	24	44		
		3303		253	89	294		268		44.5				N
EI330	02628	G02318	C019	177104149201	S01	12/19/2001	SEM	GL		O	24	44		
		6140		182	100	614		162		44.5				N
EI330	02628	G02318	C019	177104149201	S02	12/20/2003	POT	GL		O	24	10		
		338	.36	1934	826	279		3		32.4	.65			N
EI342	00105	G02319	C002	177104110600	S01	01/19/1998	SEM	GL		O		128		
	1025	1628	67.03	190	183	298		372		32.8				
EI342	00105	G02319	C002	177104110600	S01	11/22/1998	SEM	GL		O		128		
	1000	1634	67.45	230	194	317		402		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		
EI342	00105	G02319	C002	177104110600	S01	06/02/2001	SEM	GL		O		128		
	1100	1316	74.48	140	171	225	499	33.5						
EI342	00105	G02319	C002	177104110600	S01	12/11/2001	SEM	GL		O		128		
	1100	1173	79.92	100	150	176	597	33.9						
EI342	00105	G02319	C002	177104110600	S01	06/26/2002	SEM	GL		O		128		
	1100	949	77.49	105	138	131	475	33						
EI342	00105	G02319	C003	177104114000	S02	01/06/1998	SEM	GL		O		12		
	600	436	1.68	260	117	51	2	31.9						
EI342	00105	G02319	C003	177104114000	S02	12/07/1998	SEM	GL		O		12		
	740	2875	0	230	80	230	0	33.4						
EI342	00105	G02319	C003	177104114000	S02	06/01/2001	SEM	FL		O		12		
	725	1933	37.5	300	30	58	18	33.5						
EI342	00105	G02319	C003	177104114000	S02	12/23/2001	SEM	FL		O		12		
	725	1000	60	320	14	14	21	33.9						
EI342	00105	G02319	C003	177104114000	S02	06/12/2002	SEM	FL		O		14		
	725	2765	50	200	17	47	17	33						
EI342	00105	G02319	C004	177104120101	D03	11/23/1998	SEM	GL		O		64		
	1100	1076	6.25	110	105	113	7	33.3						
EI342	00105	G02319	C004	177104120101	D03	02/09/2001	SEM	GL		O		64		
	1150	2164	10.67	100	67	145	8	33.7						
EI342	00105	G02319	C004D	177104120101	D04	12/03/1998	SEM	GL		O		28		
	500	1055	77.68	250	254	268	884	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
EI342	00105	G02319	C004D	177104120101	D04	06/06/2002	SEM	FL		0		42		
	980	683	91.98	80	63	43		723		33				
EI342	00105	G02319	C006	177104120300	S02	02/07/1998	SEM	GL		0		64		
	1380	3980	53.21	100	51	203		58		33.8				
EI342	00105	G02319	C006	177104120300	S02	08/12/1998	SEM	GL		0		64		
	1140	1189	52.68	150	53	63		59		27				
EI342	00105	G02319	C006	177104120300	S02	06/25/2001	SEM	GL		0		64		
	1380	703	72.39	100	37	26		97		33.5				
EI342	00105	G02319	C006	177104120300	S02	12/06/2001	SEM	GL		0		64		
	1260	2257	73.48	140	35	79		97		33.9				
EI342	00105	G02319	C006	177104120300	S02	05/21/2002	SEM	GL		0		64		
	1440	2293	69.4	80	41	94		93		32.6				
EI342	00105	G02319	C007	177104120800	S01	01/27/1998	SEM	GL		0		128		
	900	107	43.85	160	178	19		139		32.3				
EI342	00105	G02319	C007	177104120800	S01	11/26/1998	SEM	GL		0		128		
	950	0	23.04	140	177	0		53		29.4				
EI342	00105	G02319	C007	177104120800	S01	06/24/2001	SEM	GL		0		12		
	1720	6464	35.1	1390	233	1506		126		33.5				
EI342	00105	G02319	C007	177104120800	S01	12/27/2001	SEM	GL		0		12		
	1300	5235	59.95	880	149	780		223		33.9				
EI342	00105	G02319	C007	177104120800	S01	06/14/2002	SEM	GL		0		17		
	1300	4183	55.06	540	213	891		261		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
EI342	00105	G02319	C008	177104121000	S03	02/08/1998	SEM	GL		0		128		
	600	3378	30.51	100	82	277		36		36.1				
EI342	00105	G02319	C008	177104121000	S03	11/27/1998	SEM	GL		0		128		
	950	909	4.35	120	88	80		4		29.8				
EI342	00105	G02319	C008	177104121000	S03	06/06/2001	SEM	GL		0		128		
	540	2632	32.14	85	19	50		9		33.5				
EI342	00105	G02319	C008	177104121000	S03	12/27/2001	SEM	GL		0		128		
	540	350	28.57	80	20	7		8		33.9				
EI342	00105	G02319	C008	177104121000	S03	06/09/2002	SEM	GL		0		128		
	540	520	32.43	110	25	13		12		33				
EI342	00105	G02319	C009	177104121300	S02	02/06/1998	SEM	GL		0		128		
	800	1256	32.02	100	242	304		114		30				
EI342	00105	G02319	C009	177104121300	S02	11/27/1998	SEM	GL		0		128		
	1225	96	22.77	125	312	30		92		29				
EI342	00105	G02319	C009	177104121300	S02	06/15/2001	SEM	GL		0		128		
	1290	857	70.89	200	147	126		358		33.5				
EI342	00105	G02319	C009	177104121300	S02	12/12/2001	SEM	GL		0		128		
	1290	770	75.35	150	139	107		425		33.9				
EI342	00105	G02319	C009	177104121300	S02	06/14/2002	SEM	GL		0		128		
	1290	694	72.78	200	144	100		385		33				
EI342	00105	G02319	C010	177104121500	S01	02/12/1998	SEM	GL		0		128		
	860	703	81.86	125	74	52		334		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
EI342	00105	G02319	C010	177104121500	S01	12/05/1998	SEM	GL		O		128		
	960	823	88.93	150	62	51		498		30				
EI342	00105	G02319	C010	177104121500	S01	06/20/2001	SEM	GL		O		128		
	1225	6077	88.29	100	26	158		196		33.5				
EI342	00105	G02319	C010	177104121500	S01	12/28/2001	SEM	GL		O		64		
	1225	3611	91	180	18	65		182		33.9				
EI342	00105	G02319	C010	177104121500	S01	06/29/2002	SEM	GL		O		64		
	1100	6000	85.39	90	26	156		152		33				
EI342	00105	G02319	C012	177104122200	D01	06/29/2002	SEM	GL		O		64		
	1500	4416	3.75	120	77	340		3		33				
EI342	00105	G02319	C014	177104135800	S01	02/07/1998	SEM	GL		G		128		
	1025	907	1.65	150	418	379		7		30.2				
EI342	00105	G02319	C014	177104135800	S01	11/29/1998	SEM	GL		O		128		
	100	185	22.19	180	540	100		154		29.2				
EI342	00105	G02319	C014	177104135800	S01	06/16/2001	SEM	GL		O		128		
	1160	853	57.32	200	245	209		329		33.5				
EI342	00105	G02319	C014	177104135800	S01	08/23/2001	POT	FL		O	24	128		
	1160	1582	62.6	180	184	291		308		29.9	.64			N
EI342	00105	G02319	C014	177104135800	S01	12/13/2001	SEM	GL		O		128		
	1160	1013	63.72	120	152	154		267		33.9				
EI342	00105	G02319	C014	177104135800	S01	06/12/2002	SEM	GL		O		128		
	1160	910	70.88	110	122	111		297		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
EI348	02421	G02321	A002	177104073300	S01	06/05/1998	SEM	FL		G		15		
	3500	43357	50.44	950	56	2428		57	54.6					
EI348	02421	G02321	A002	177104073300	S01	11/05/1998	SEM	FL		G		15		
	2775	31066	60.13	900	61	1895		92	54.6					
EI348	02421	G02321	A002	177104073300	S01	04/21/1999	SEM	FL		G		15		
	2200	21226	50	700	84	1783		84	54.6					
EI348	02421	G02321	A002	177104073300	S01	10/02/1999	SEM	FL		G		15		
	1700	24676	62.64	725	68	1678		114	54.6					
EI348	02421	G02321	A002	177104073300	S01	04/10/2000	SEM	FL		G		15		
	3050	31296	55	660	54	1690		66	56.4					
EI348	02421	G02321	A002	177104073300	S01	12/10/2000	SEM	FL		G		15		
	3050	27727	56	580	55	1525		70	56					
EI348	02421	G02321	A002	177104073300	S01	05/03/2001	SEM	FL		G		15		
	3050	28774	56.91	580	53	1525		70	56					
EI348	02421	G02321	A002	177104073300	S01	12/02/2001	SEM	FL		G	24	15		
	3050	23018		520	55	1266		66	56.4				0	N
EI348	02421	G02321	A002	177104073300	S01	06/02/2002	SEM	FL		G	24	15		
	3050	41138		500	29	1193		15	56.4				0	N
EI348	02421	G02321	A002	177104073300	S01	12/06/2002	SEM	FL		G	24	15		
	2750	26953		545	43	1159		28	56.5				0	N
EI348	02421	G02321	A002	177104073300	S01	06/03/2003	SEM	FL		G	24	15		
	1840	26026		620	38	989		29	56.7				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	02/23/1998	SEM	GL		O		87		
		727	73.11	100	139	101		378		38.1				
EI342	02561	G02322	A011	177104044500	S01	07/03/1998	SEM	GL		O		87		
		713	76.05	90	108	77		343		38.1				
EI342	02561	G02322	A011	177104044500	S01	01/25/1999	SEM	GL		O		87		
		2605	75	90	114	297		342		38.1				
EI342	02561	G02322	A011	177104044500	S01	07/08/1999	SEM	GL		O		87		
		535	71.96	80	157	84		403		38.1				
EI342	02561	G02322	A011	177104044500	S01	01/02/2000	SEM	GL		O		87		
		2099	78.02	70	111	233		394		38.1				
EI342	02561	G02322	A011	177104044500	S01	11/25/2000	SEM	FL		O		87		
	900	7857	86.27	325	14	110		88		40.1				
EI342	02561	G02322	A011	177104044500	S01	07/01/2001	SEM	GL		O		19		
	850	3345	82.48	425	55	184		259		38.9				
EI342	02561	G02322	A011	177104044500	S01	12/10/2001	SEM	GL		O		87		
	950	1763	65.72	425	97	171		186		38.8				
EI342	02561	G02322	A016S	177104046901	S02	02/21/1998	SEM	GL		G		87		
	625	1843	50.28	90	89	164		90		40.1				
EI342	02561	G02322	A016S	177104046901	S02	07/13/1998	SEM	GL		G		87		
	620	8507	52.08	95	69	587		75		40.1				
EI342	02561	G02322	A016S	177104046901	S02	01/23/1999	SEM	GL		G		87		
	620	6329	64.14	90	85	538		152		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
EI342	02561	G02322	A016S	177104046901	S02	07/12/1999	SEM	GL		G		30		
	620	11579	59.86	235	57	660		85		40.1				
EI342	02561	G02322	A016S	177104046901	S02	01/30/2001	SEM	FL		G		128		
	800	1696	41.04	90	79	134		55		32.3				
EI342	02561	G02322	A016S	177104046901	S01	07/02/2001	SEM	GL		O		128		
	780	0	83.76	75	32	0		165		31.6				
EI342	02561	G02322	A017D	177104047301	D02	02/08/1998	SEM	GL		O		87		
		4250	35.48	100	20	85		11		38.4				
EI342	02561	G02322	A017D	177104047301	D02	07/25/1998	SEM	GL		O		87		
		9333	45.45	95	18	168		15		38.4				
EI342	02561	G02322	A017D	177104047301	D02	01/25/1999	SEM	GL		O		87		
		11529	50	85	17	196		17		38.1				
EI342	02561	G02322	A017D	177104047301	D02	07/05/1999	SEM	GL		O		87		
		250	46.67	75	16	4		14		38.4				
EI342	02561	G02322	A017D	177104047301	D02	01/13/2000	SEM	GL		O		87		
		333	42.31	75	15	5		11		38.4				
EI342	02561	G02322	A017D	177104047301	D02	01/10/2001	SEM	FL		O		87		
	420	5800	0	75	10	58		0		37.2				
EI342	02561	G02322	A017D	177104047301	D02	07/16/2001	SEM	GL		O		87		
	420	3333	47.06	60	9	30		8		36.5				
EI342	02561	G02322	A017D	177104047301	D02	11/16/2001	SEM	GL		O		87		
	420	0	25	60	12	0		4		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
EI342	02561	G02322	A022S	177104053201	S02	02/12/1998	SEM	GL		O		87		
		758	69.94	90	153	116		356		38.7				
EI342	02561	G02322	A022S	177104053201	S02	07/06/1998	SEM	GL		O		87		
		577	70.97	80	137	79		335		38.7				
EI342	02561	G02322	A022S	177104053201	S02	01/14/1999	SEM	GL		O		87		
		2472	66.97	100	144	356		292		38.7				
EI342	02561	G02322	A022S	177104053201	S02	07/03/1999	SEM	GL		O		87		
		31	65.97	80	228	7		442		38.7				
EI342	02561	G02322	A022S	177104053201	S02	01/26/2000	SEM	GL		O		87		
		485	63.03	125	200	97		341		38.7				
EI342	02561	G02322	A022S	177104053201	S02	01/01/2001	SEM	FL		O		87		
	110	0	54.62	347	157	0		189		38.9				
EI342	02561	G02322	A022S	177104053201	S02	07/01/2001	SEM	GL		O		64		
	760	1015	56.32	100	204	207		263		36.6				
EI342	02561	G02322	A022S	177104053201	S02	12/09/2001	SEM	GL		O		87		
	760	0	55.46	90	151	0		188		36.5				
EI342	02561	G02322	A030	177104057901	S01	02/19/1998	SEM	GL		O		46		
		10435	98.04	230	23	240		1152		38.5				
EI342	02561	G02322	A030	177104057901	S01	07/12/1998	SEM	GL		O		87		
		6615	97.97	115	13	86		627		38.5				
EI342	02561	G02322	A030	177104057901	S02	11/30/2000	SEM	FL		G		25		
	900	9999999	99	485	0	1216		144		0				

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WATER VOL	SI 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	S02	07/14/2001	SEM	FL		G		64		
	900	9999999	99	75	0	173		294		39.7				
EI342	02561	G02322	A030	177104057901	S02	12/08/2001	SEM	GL		G		64		
	900	310000	99	90	1	310		263		40.8				
EI342	02561	G02322	B001D	177104081500	D02	02/08/1998	SEM	GL		O		112		
		554	76.07	110	101	56		321		39.4				
EI342	02561	G02322	B001D	177104081500	D02	07/18/1998	SEM	GL		O		112		
		0	70	100	120	0		280		39.4				
EI342	02561	G02322	B001D	177104081500	D02	01/25/1999	SEM	GL		O		112		
		239	75	120	113	27		339		39.4				
EI342	02561	G02322	B001D	177104081500	D02	09/13/1999	SEM	GL		O		112		
		79	79.87	100	63	5		250		39.4				
EI342	02561	G02322	B001D	177104081500	D02	01/23/2000	SEM	GL		O		112		
		357	85.05	100	42	15		239		39.4				
EI342	02561	G02322	B001D	177104081500	D02	06/18/2000	SEM	FL		O		112		
	480	0	68.89	110	98	0		217		37.1				
EI342	02561	G02322	B001D	177104081500	D02	01/07/2001	SEM	FL		O		112		
	1000	115778	97.95	100	9	1042		429		37.4				
EI342	02561	G02322	B001D	177104081500	D02	07/07/2001	SEM	GL		O		112		
	650	0	86.48	100	76	0		486		37.3				
EI342	02561	G02322	B001D	177104081500	D02	12/06/2001	SEM	GL		O		112		
	780	500	74.23	100	84	42		242		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	02561	G02322	B001D	177104081500	D02	07/26/2002	COM	GL		0	5	112	46	403
4	675	1839	72.98	100	87	160		235		36.4	0	SOLD	0	
EI342	02561	G02322	B001D	177104081500	D02	12/17/2002	SEM	GL		0		112		
	780	869	77.3	110	84	73		286		36.3				
EI342	02561	G02322	B001D	177104081500	D02	06/16/2003	SEM	GL		0		112		
	1110	1889	78.93	100	63	119		236		36				
EI342	02561	G02322	B001D	177104081500	D02	12/05/2003	SEM	GL				112		
	860	1857	77.09	110	63	117		212		36.2				
EI342	02561	G02322	B002A	177104081600	S02	02/02/1998	SEM	GL		0		112		
		0	86.02	80	104	0		640		28.8				
EI342	02561	G02322	B002A	177104081600	S02	07/16/1998	SEM	GL		0		112		
		0	82.98	125	112	0		546		28.7				
EI342	02561	G02322	B002A	177104081600	S02	01/27/1999	SEM	GL		0		112		
		5882	84.91	130	102	600		574		28.7				
EI342	02561	G02322	B002A	177104081600	S02	07/17/1999	SEM	GL		0		112		
		20	87.93	120	98	2		714		28.7				
EI342	02561	G02322	B002A	177104081600	S02	01/24/2000	SEM	GL		0		112		
		55	85.05	110	109	6		620		28.7				
EI342	02561	G02322	B002A	177104081600	S02	06/19/2000	SEM	FL		0		112		
	750	74	72.19	225	188	14		488		35.8				
EI342	02561	G02322	B002A	177104081600	S02	11/24/2000	SEM	FL		0		112		
		0	97.27	100	21	0		748		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
EI342	02561	G02322	B002A	177104081600	S02	07/04/2001	SEM	GL		0		112		
	895	0	89.99	100	94	0		845		35.2				
EI342	02561	G02322	B002A	177104081600	S02	12/02/2001	SEM	GL		0		112		
	1200	966	90.32	100	87	84		812		35.4				
EI342	02561	G02322	B002A	177104081600	S02	07/24/2002	QTR	GL		0	24	112	823	384.34
274.33	1200	758	92.05	130	66	50		764		34.5	0		0	Y
EI342	02561	G02322	B002A	177104081600	S02	12/19/2002	SEM	GL		0		112		
	980	1804	88.89	110	92	166		736		34.8				
EI342	02561	G02322	B002A	177104081600	S02	06/20/2003	SEM	GL		0		112		
	890	2500	94.4	140	30	75		506		36.1				
EI342	02561	G02322	B002A	177104081600	S02	12/05/2003	SEM	GL				112		
	900	1467	94.15	115	30	44		483		36.2				
EI342	02561	G02322	B004S	177104088001	S01	02/01/1998	SEM	GL		0		64		
		618	66.03	120	212	131		412		38.6				
EI342	02561	G02322	B004S	177104088001	S01	07/06/1998	SEM	GL		0		112		
		0	68.05	110	185	0		394		38.6				
EI342	02561	G02322	B004S	177104088001	S01	01/08/1999	SEM	GL		0		64		
		0	66.02	150	157	0		305		38.6				
EI342	02561	G02322	B004S	177104088001	S01	07/05/1999	SEM	GL		0		112		
		434	77.84	100	76	33		267		38.6				
EI342	02561	G02322	B004S	177104088001	S01	01/27/2000	SEM	GL		0		112		
		227	75.08	100	75	17		226		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	06/19/2000	SEM	FL		0		112		
	1200	0	77.51	175	56	0		193		34.6				
EI342	02561	G02322	B004S	177104088001	S01	07/10/2001	SEM	GL		0		112		
	860	87	74.44	100	69	6		201		36.4				
EI342	02561	G02322	B004S	177104088001	S01	12/08/2001	SEM	GL		0		112		
	920	1038	76.58	145	52	54		170		34.1				
EI342	02561	G02322	B004S	177104088001	S01	07/23/2002	POT	GL		0	13	112		
	910	1477	77.66	130	44	65		153		36.4	.6			
EI342	02561	G02322	B004S	177104088001	S01	11/18/2002	SEM	GL		0		112		
	910	2684	82.96	100	38	102		185		34.1				
EI342	02561	G02322	B004S	177104088001	S01	06/17/2003	SEM	GL		0		112		
	890	1923	85.31	120	26	50		151		34.2				
EI342	02561	G02322	B004S	177104088001	S01	12/04/2003	SEM	GL				112		
	900	765	73.02	130	51	39		138		34.2				
EI342	02561	G02322	B005B	177104087500	S03	03/16/1998	SEM	GL		0		64		
		0	71.9	140	186	0		476		31.5				
EI342	02561	G02322	B005B	177104087500	S03	08/27/1998	SEM	GL		0		64		
		0	67.98	145	187	0		397		31.5				
EI342	02561	G02322	B005B	177104087500	S03	01/22/1999	SEM	GL		0		64		
		514	80	120	148	76		592		31.5				
EI342	02561	G02322	B005B	177104087500	S03	09/12/1999	SEM	GL		0		112		
		289	77.97	100	128	37		453		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	B005B	177104087500	S03	09/13/1999	SEM	GL		O		64		
		289	77.97	155	128	37		453	31.5					
EI342	02561	G02322	B005B	177104087500	S03	01/28/2000	SEM	GL		O		64		
		135	74.96	150	148	20		443	31.5					
EI342	02561	G02322	B005B	177104087500	S03	06/23/2000	SEM	FL		O		64		
	1040	1620	58.63	180	271	439		384	31.8					
EI342	02561	G02322	B005B	177104087500	S03	11/25/2000	SEM	FL		O		64		
	1040	398	62.34	60	241	96		399	30.5					
EI342	02561	G02322	B005B	177104087500	S03	07/01/2001	SEM	GL		O		64		
	1150	0	73.03	150	205	0		555	32.4					
EI342	02561	G02322	B005B	177104087500	S03	12/07/2001	SEM	GL		O		64		
	1200	455	81.41	180	132	60		578	30.3					
EI342	02561	G02322	B005B	177104087500	S03	07/23/2002	QTR	GL		O	24	64	788	428.67
68.52	1000	786	77.49	190	131	103		451	30	0		0		N
EI342	02561	G02322	B005B	177104087500	S03	12/21/2002	SEM	GL		O		64		
	1000	2297	76.07	100	185	425		588	30					
EI342	02561	G02322	B005B	177104087500	S03	06/08/2003	SEM	GL		O		64		
	900	401	77.19	140	182	73		616	32.6					
EI342	02561	G02322	B005B	177104087500	S03	11/20/2003	SEM	GL				46		
	1000	327	74.83	180	217	71		645	32.2					
EI342	02561	G02322	B008S	177104088802	S01	03/18/1998	SEM	GL		O		96		
		408	56.02	150	431	176		549	35.3					

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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
EI342	02561	G02322	B008S	177104088802	S01	08/27/1998	SEM	GL		0		96		
		55	54.93	135	366	20		446		35.3				
EI342	02561	G02322	B008S	177104088802	S01	01/21/1999	SEM	GL		0		96		
		307	55.03	145	349	107		427		35.5				
EI342	02561	G02322	B008S	177104088802	S01	07/31/1999	SEM	GL		0		96		
		274	63.55	135	277	76		483		35.5				
EI342	02561	G02322	B008S	177104088802	S01	01/15/2000	SEM	GL		0		96		
		203	59.97	140	295	60		442		35.5				
EI342	02561	G02322	B008S	177104088802	S01	06/18/2000	SEM	FL		0		96		
	1100	17	54.73	110	292	5		353		36				
EI342	02561	G02322	B008S	177104088802	S01	12/25/2000	SEM	FL		0		96		
	100	663	20.93	100	442	293		117		33.3				
EI342	02561	G02322	B008S	177104088802	S01	06/26/2001	SEM	GL		0		96		
	1800	507	58.58	100	227	115		321		30.2				
EI342	02561	G02322	B008S	177104088802	S01	12/10/2001	SEM	GL		0		96		
	1200	520	58.86	115	202	105		289		32.8				
EI342	02561	G02322	B008S	177104088802	S01	07/25/2002	POT	GL		0	15	96		
	1200	369	61.99	125	187	69		305		32.8	.6			
EI342	02561	G02322	B008S	177104088802	S01	12/22/2002	SEM	GL		0		96		
	1200	587	63.01	110	189	111		322		32.8				
EI342	02561	G02322	B008S	177104088802	S01	05/25/2003	SEM	GL		0		96		
	1200	436	58.1	140	163	71		226		32.6				

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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
EI342	02561	G02322	B008S	177104088802	S01	11/30/2003	SEM	GL				96		
	1200	566	63.64	110	152	86		266		32.4				
EI342	02561	G02322	B010	177104093900	S01	02/02/1998	SEM	GL		0		112		
		749	55.04	105	526	394		644		35.5				
EI342	02561	G02322	B010	177104093900	S01	07/19/1998	SEM	GL		0		112		
		432	52.89	110	440	190		494		35.5				
EI342	02561	G02322	B010	177104093900	S01	01/08/1999	SEM	GL		0		112		
		832	60.04	120	398	331		598		35.5				
EI342	02561	G02322	B010	177104093900	S01	07/31/1999	SEM	GL		0		112		
		963	57.99	100	434	418		599		35.5				
EI342	02561	G02322	B010	177104093900	S01	09/12/1999	SEM	GL		0		112		
		880	61.94	110	384	338		625		35.5				
EI342	02561	G02322	B010	177104093900	S01	01/16/2000	SEM	GL		0		112		
		744	59.96	100	414	308		620		35.5				
EI342	02561	G02322	B010	177104093900	S01	06/21/2000	SEM	FL		0		112		
	1060	605	60.46	120	365	221		558		35.1				
EI342	02561	G02322	B010	177104093900	S01	11/24/2000	SEM	FL		0		112		
	1200	797	53.33	110	399	318		456		35.1				
EI342	02561	G02322	B010	177104093900	S01	06/25/2001	SEM	GL		0		112		
	1200	821	66.1	100	301	247		587		33.8				
EI342	02561	G02322	B010	177104093900	S01	12/11/2001	SEM	GL		0		112		
	1200	980	62.9	100	348	341		590		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
EI342	02561	G02322	B010	177104093900	S01	07/22/2002	QTR	GL		O	24	112	1571	2106.71
0	1200	1061	73.03	120	295	313		799		33.5	0		0	Y
EI342	02561	G02322	B010	177104093900	S01	12/10/2002	SEM	GL		O		112		
	1200	9667	0	100	39	377		0		34.5				
EI342	02561	G02322	B010	177104093900	S01	06/07/2003	SEM	GL		O		96		
	1200	692	71.36	120	279	193		695		31.6				
EI342	02561	G02322	B010	177104093900	S01	12/16/2003	SEM	GL				96		
	1200	571	66.26	135	329	188		646		31.5				
EI342	02561	G02322	B013S	177104095701	S01	02/06/1998	SEM	GL		O		128		
		538	93.98	90	13	7		203		32.2				
EI342	02561	G02322	B013S	177104095701	S01	08/28/1998	SEM	GL		O		112		
		1563	93.96	100	16	25		249		32.2				
EI342	02561	G02322	B013S	177104095701	S01	01/08/1999	SEM	GL		O		112		
		3250	95.25	84	16	52		321		32.2				
EI342	02561	G02322	B013S	177104095701	S01	09/24/1999	SEM	GL		O		112		
		724	90	100	29	21		261		32.2				
EI342	02561	G02322	B013S	177104095701	S01	01/21/2000	SEM	GL		O		112		
		778	95.93	100	9	7		212		32.2				
EI342	02561	G02322	B013S	177104095701	S01	11/27/2000	SEM	FL		O		112		
	1200	0	87.35	60	21	0		145		30.3				
EI342	02561	G02322	B013S	177104095701	S01	06/22/2002	POT	GL		O	13	112		
	1200	7333	94.34	90	12	88		200		32.3	.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
EI342	02561	G02322	B013S	177104095701	S01	06/29/2002	SEM	GL		0		112		
	1200	7333	94.34	90	12	88		200		32.3				
EI342	02561	G02322	B013S	177104095701	S01	11/27/2002	SEM	GL		0		112		
	1200	13833	92.98	100	12	166		159		31.8				
EI342	02561	G02322	B016	177104124001	S01	02/01/1998	SEM	GL		0		128		
		282	68.01	140	103	29		219		30.1				
EI342	02561	G02322	B016	177104124001	S01	08/28/1998	SEM	GL		0		128		
		0	71.92	130	73	0		187		30.1				
EI342	02561	G02322	B016	177104124001	S01	01/16/1999	SEM	GL		0		128		
		1507	72.62	135	69	104		183		30.1				
EI342	02561	G02322	B016	177104124001	S01	07/19/1999	SEM	GL		0		128		
		1479	75.51	125	48	71		148		30.1				
EI342	02561	G02322	B016	177104124001	S01	09/11/1999	SEM	GL		0		128		
		833	73.09	125	60	50		163		30.1				
EI342	02561	G02322	B016	177104124001	S01	01/06/2000	SEM	GL		0		128		
		1273	76.84	95	44	56		146		30.1				
EI342	02561	G02322	B016	177104124001	S01	06/20/2000	SEM	FL		0		128		
	1190	67	64.45	75	75	5		136		32.4				
EI342	02561	G02322	B016	177104124001	S01	07/27/2002	SEM	GL		0		128		
	925	881	75.72	110	42	37		131		44.6				
EI342	02561	G02322	B016	177104124001	S01	06/19/2003	SEM	GL		0		128		
	1050	1625	69.03	110	48	78		107		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
EI342	02561	G02322	B016	177104124001	S01	11/15/2003	SEM	GL				128		
	1075	213	70.63	110	47	10		113		32				
EI342	02561	G02322	B017D	177104125900	D02	02/05/1998	SEM	GL		0		30		
		41600	94.79	140	5	208		91		39.3				
EI342	02561	G02322	B017D	177104125900	D02	07/11/1998	SEM	GL		0		30		
		4364	80.18	130	22	96		89		39.3				
EI342	02561	G02322	B017D	177104125900	D02	01/23/1999	SEM	GL		0		30		
		813	86.67	150	16	13		104		39.3				
EI342	02561	G02322	B017D	177104125900	D02	09/27/1999	SEM	GL		0		40		
		423	27.87	200	352	149		136		39.3				
EI342	02561	G02322	B017D	177104125900	D02	01/14/2000	SEM	GL		0		42		
		413	29.96	180	395	163		169		39.3				
EI342	02561	G02322	B017D	177104125900	D02	06/23/2000	SEM	FL		0		42		
	575	829	20.34	140	427	354		109		37.1				
EI342	02561	G02322	B017D	177104125900	D02	11/24/2000	SEM	FL		0		64		
	1100	192	26.46	140	328	63		118		45.6				
EI342	02561	G02322	B017D	177104125900	D02	06/30/2001	SEM	GL		0		42		
	500	1695	38.75	100	275	466		174		45.9				
EI342	02561	G02322	B017D	177104125900	D02	12/08/2001	SEM	GL		0		128		
	900	481	48.32	125	154	74		144		45.5				
EI342	02561	G02322	B017D	177104125900	D02	07/09/2002	COM	GL		0	12	128	58.5	523
3	925	388	49.31	110	183	71		178		44.6	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
EI342	02561	G02322	B017D	177104125900	D02	12/24/2002	SEM	GL		0		128		
	925	488	46.05	100	205	100		175		44.6				
EI342	02561	G02322	B017D	177104125900	D02	06/21/2003	SEM	GL		0		128		
	925	958	45.39	115	166	159		138		45.4				
EI342	02561	G02322	B017D	177104125900	D02	11/29/2003	SEM	GL				128		
	925	547	50	110	148	81		148		45.4				
EI342	02561	G02322	B020	177104126700	S01	02/03/1998	SEM	GL		0		128		
		1727	96.03	145	33	57		798		37.5				
EI342	02561	G02322	B020	177104126700	S01	08/27/1998	SEM	GL		0		128		
		1250	94.93	145	40	50		749		37.5				
EI342	02561	G02322	B020	177104126700	S01	10/31/1998	COM	GL		0	24	128		
		2400	94.93		40	96		749		37.5				N
EI342	02561	G02322	B020	177104126700	S01	01/08/1999	SEM	GL		0		128		
		1676	92.03	145	71	119		820		37.5				
EI342	02561	G02322	B020	177104126700	S01	07/19/1999	SEM	GL		0		128		
		1750	94.92	140	40	70		748		37.5				
EI342	02561	G02322	B020	177104126700	S01	09/25/1999	SEM	GL		0		128		
		286	94.92	130	42	12		784		37.5				
EI342	02561	G02322	B020	177104126700	S01	01/11/2000	SEM	GL		0		128		
		4146	95.05	160	41	170		787		37.5				
EI342	02561	G02322	B020	177104126700	S01	06/21/2000	SEM	FL		0		128		
	720	524	95.3	160	42	22		852		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
EI342	02561	G02322	B020	177104126700	S01	12/31/2000	SEM	FL		0		128		
	1200	474	84.65	120	152	72		838		35.4				
EI342	02561	G02322	B020	177104126700	S01	07/11/2001	SEM	GL		0		128		
	1200	9000	99	135	3	27		1185		36.3				
EI342	02561	G02322	B023	177104144400	S01	02/19/1998	SEM	FL		0		42		
		1601	51.94	125	223	357		241		34.8				
EI342	02561	G02322	B023	177104144400	S01	07/20/1998	SEM	FL		0		35		
		2333	45.18	120	108	252		89		34.8				
EI342	02561	G02322	B023	177104144400	S01	01/14/1999	SEM	GL		0		112		
		1139	54.17	140	165	188		195		34.8				
EI342	02561	G02322	B023	177104144400	S01	07/18/1999	SEM	GL		0		112		
		918	59.74	115	122	112		181		34.8				
EI342	02561	G02322	B023	177104144400	S01	09/08/1999	SEM	GL		0		112		
		1211	59.82	120	133	161		198		34.8				
EI342	02561	G02322	B023	177104144400	S01	01/14/2000	SEM	GL		0		112		
		1316	59.89	110	152	200		227		34.8				
EI342	02561	G02322	B023	177104144400	S01	06/18/2000	SEM	FL		0		112		
	2950	961	52.89	100	179	172		201		35.7				
EI342	02561	G02322	B023	177104144400	S01	12/30/2000	SEM	FL		0		112		
	1200	153	7.31	110	444	68		35		35.7				
EI342	02561	G02322	B023	177104144400	S01	07/07/2001	SEM	GL		0		112		
	1450	1205	9.03	110	292	352		29		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
EI342	02561	G02322	B023	177104144400	S01	12/12/2001	SEM	GL		O		112		
	1870	1667	59.7	100	108	180		160		33.9				
EI342	02561	G02322	B023	177104144400	S01	07/26/2002	POT	GL		O	4	112		
	1030	0	56.28	110	108	0		139		34.2	.6			
EI342	02561	G02322	B023	177104144400	S01	12/25/2002	SEM	GL		O		112		
	1020	1410	55	110	144	203		176		34.2				
EI342	02561	G02322	B023	177104144400	S01	05/20/2003	SEM	GL		O		112		
	1000	198	62.86	200	91	18		154		33.8				
EI342	02561	G02322	B023	177104144400	S01	11/16/2003	SEM	GL				112		
	2250	645	58.04	120	107	69		148		34.6				
EI361	03407	G02323	A005	177104097400	S01	05/23/1998	SEM	FL		G		60		
	520	9999999	0	217	0	4215		0						
EI361	03407	G02323	A005	177104097400	S01	10/18/1998	SEM	FL		G		96		
	520	9999999	0	124	0	3898		0						
EI361	03407	G02323	A005	177104097400	S01	03/04/1999	SEM	FL		G		96		
	520	9999999	0	116	0	2820		0	0					
EI361	03407	G02323	A005	177104097400	S01	11/08/1999	SEM	FL		G		96		
	520	9999999	99	93	0	3009		67	0					
EI361	03407	G02323	A005	177104097400	S01	03/03/2000	SEM	FL		G		96		
	520	9999999	0	84	0	2142		0	0					
EI361	03407	G02323	A005	177104097400	S01	07/12/2000	SEM	FL		G		96		
	350	9999999	0	82	0	1975		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
EI361	03407	G02323	A005	177104097400	S01	05/22/2001	SEM	FL		G	24	96		
	350	9999999		80	0	1249		30					70	N
EI361	03407	G02323	A005	177104097400	S01	03/02/2002	SEM	FL		G	24	96		
	365	9999999		78	0	949		30					73	N
EI361	03407	G02323	A005	177104097400	S01	09/12/2002	SEM	FL		G	24	96		
	365	9999999		70	0	474		33					70	N
EI361	03407	G02323	A005	177104097400	S01	04/02/2003	SEM	FL			24	96		
	365	9999999		87	0	267		0					70	N
EI361	03407	G02323	A009	177104100000	S03	05/18/1998	SEM	GL		O		96		
	630	4301	58.02	92	123	529		170	33.4					
EI361	03407	G02323	A009	177104100000	S03	11/08/1998	SEM	GL		O		96		
	630	796	50	89	108	86		108	33.4					
EI361	03407	G02323	A009	177104100000	S03	03/05/1999	SEM	GL		O		96		
	630	1583	45.04	76	72	114		59	32.3					
EI361	03407	G02323	A009	177104100000	S03	09/15/1999	SEM	GL		O		96		
	630	1063	54.72	74	48	51		58	32.3					
EI361	03407	G02323	A009	177104100000	S03	10/31/1999	SEM	GL		O		64		
	630	1044	54.97	72	136	142		166	32.3					
EI361	03407	G02323	A009	177104100000	S03	03/12/2000	SEM	GL		O		64		
	630	0	55.56	71	32	0		40	32.3					
EI361	03407	G02323	A009	177104100000	S01	07/23/2000	SEM	GL		O		64		
	860	705	60.06	108	129	91		194	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
EI361	03407	G02323	A009	177104100000	S03	05/09/2001	SEM	GL		0	24	96		
	860	1491		74	57	85		93		32.2			68	N
EI361	03407	G02323	A009	177104100000	S03	03/11/2002	SEM	GL		0	24	96		
	530	1125		109	48	54		113		32.7			85	N
EI361	03407	G02323	A009	177104100000	S03	12/26/2002	SEM	GL		0	24	96		
	530	3789		75	19	72		356		32.7			70	N
EI361	03407	G02323	A012	177104103900	S01	05/03/1998	SEM	GL				64		
	700	20917	75	71	12	251		36		31.8				
EI361	03407	G02323	A012	177104103900	S01	02/25/2000	SEM	GL				64		
	640	444	72	71	63	28		162		31.9				
EI361	03407	G02323	A012	177104103900	S01	07/03/2000	SEM	GL				64		
	860	4000	67.74	72	20	80		42		31.9				
EI361	03407	G02323	A012	177104103900	S01	05/14/2001	SEM	GL				64		
	860	2000	73.68	74	5	10		14		32.7				
EI361	03407	G02323	A012	177104103900	S01	03/23/2002	SEM	GL		0	24	64		
	0	11167		73	12	134		29		32.5			0	N
EI361	03407	G02323	A012	177104103900	S01	09/14/2002	SEM	GL		0	24	64		
	720	2857		73	14	40		34		32.5			70	N
EI361	03407	G02323	A012	177104103900	S01	03/08/2003	SEM	GL			24	64		
	720	4000		71	11	44		26		32.5			68	N
EI361	03407	G02323	C001	177104110001	S01	05/16/1998	SEM	FL		0		38		
	680	2661	44.97	249	339	902		277						

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WATER VOL	SI 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	C001	177104110001	S01	11/02/1998	SEM	GL		O		38		
	680	1669	50	186	242	404		242		32.3				
EI361	03407	G02323	C001	177104110001	S01	03/03/1999	SEM	GL		O		38		
	680	1107	50	155	177	196		177		35.9				
EI361	03407	G02323	C001	177104110001	S01	09/17/1999	SEM	GL		O		64		
	680	1068	64.99	100	237	253		440		35				
EI361	03407	G02323	C001	177104110001	S01	10/03/1999	SEM	GL		O		64		
	680	1179	64.97	81	234	276		434		35				
EI361	03407	G02323	C001	177104110001	S01	02/17/2000	SEM	GL		O		64		
	650	2809	59.94	97	256	719		383		35				
EI361	03407	G02323	C001	177104110001	S01	07/21/2000	SEM	GL		O		64		
	650	1098	65.05	90	194	213		361		35				
EI361	03407	G02323	C001	177104110001	S01	06/05/2001	SEM	GL		O	24	64		
	650	719		98	196	141		381		34.1			78	N
EI361	03407	G02323	C001	177104110001	S01	03/12/2002	SEM	GL		O	24	64		
	860	2189		157	106	232		425		28.3			80	N
EI361	03407	G02323	C001	177104110001	S01	10/17/2002	SEM	GL		O	24	64		
	860	2873		119	110	316		440		33.2			80	N
EI361	03748	G02323	C003	177104112401	S02	05/16/1998	SEM	GL		O		64		
	1000	16556	54.24	91	27	447		32		30				
EI361	03748	G02323	C003	177104112401	S03	01/03/1999	COM	FL		G	24			
		345000	0		4	1380		0						N

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WATER VOL	SI 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	S03	01/03/1999	POT	FL		G	6	19		
	1000	352000	0	785	4	1408		0			.65			N
EI361	03748	G02323	C003	177104112401	S03	03/06/1999	SEM	FL		G		19		
	1000	9999999	0	725	0	2394		0	0					
EI361	03748	G02323	C003	177104112401	S03	09/04/1999	SEM	FL		G		26		
	1000	9999999	99	380	0	1365		2	0					
EI361	03748	G02323	C003	177104112401	S03	03/05/2000	SEM	FL		G		26		
	600	9999999	0	167	0	1021		0	0					
EI361	03407	G02323	C006	177104112300	S01	05/17/1998	SEM	GL		O		64		
	1000	6694	69.87	98	72	482		167	30					
EI361	03407	G02323	C006	177104112300	S01	10/23/1998	SEM	GL		O		64		
	1090	889	69.9	87	90	80		209	32.3					
EI361	03407	G02323	C006	177104112300	S01	03/06/1999	SEM	GL		O		64		
	1090	371	60.08	93	105	39		158	35.9					
EI361	03407	G02323	C006	177104112300	S01	09/17/1999	SEM	GL		O		64		
	1090	795	82.04	104	44	35		201	35					
EI361	03407	G02323	C006	177104112300	S01	10/04/1999	SEM	GL		O		64		
	1090	1395	81.9	103	38	53		172	35					
EI361	03407	G02323	C006	177104112300	S01	02/18/2000	SEM	GL		O		64		
	1000	6358	78.1	99	53	337		189	35					
EI361	03407	G02323	C006	177104112300	S01	07/22/2000	SEM	GL		O		64		
	1000	985	78.04	86	65	64		231	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	03407	G02323	C006	177104112300	S01	04/12/2001	SEM	GL		O	24	64		
	1000	1452		85	62	90		246		19.7			95	N
EI361	03407	G02323	C006	177104112300	S01	03/03/2002	SEM	GL		O	24	64		
	1000	345		105	58	20		230		28.3			90	N
EI361	03407	G02323	C006	177104112300	S01	12/18/2002	SEM	GL		O	24	64		
	1000	1013		121	78	79		312		28.3			90	N
EI361	03407	G02323	C006	177104112300	S01	04/05/2003	SEM	GL			24	64		
	1000	2069		89	58	120		233		28.3			90	N
EI361	03407	G02323	C010	177104117200	S01	05/17/1998	SEM	GL		O		64		
	1125	13921	62.75	81	38	529		64		30				
EI361	03407	G02323	C010	177104117200	S02	01/17/1999	COM	FL		G	24	28		
		9999999	100	1133	0	4792		7						N
EI361	03407	G02323	C010	177104117200	S02	02/12/1999	SEM	FL		G		45		
	1280	9999999	0	1140	0	3982		0		0				
EI361	03407	G02323	C010	177104117200	S02	11/23/1999	SEM	FL		G		22		
	1180	9999999	0	1008	0	2726		0		0				
EI361	03407	G02323	C010	177104117200	S02	02/19/2000	SEM	FL		G		22		
	1180	9999999	99	973	0	2700		292		0				
EI361	03407	G02323	C010	177104117200	S02	07/06/2000	SEM	FL		G		212		
	1180	9999999	0	921	0	2435		0		0				
EI361	03407	G02323	C010	177104117200	S02	04/26/2001	SEM	FL		G	24	22		
	1180	9999999		784	0	2178		6					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
EI361	03407	G02323	C010	177104117200	S02	03/07/2002	SEM	FL		G	24	24		
	1180	9999999		626	0	2036		1138					90	N
EI361	03407	G02323	C010	177104117200	S02	12/02/2002	SEM	FL		G	24	24		
	1180	9999999		534	0	968		0					75	N
EI361	03407	G02323	C010	177104117200	S02	04/04/2003	SEM	FL			24	24		
	1180	9999999		459	0	1979		84					454	N
EI361	03407	G02323	C011	177104117500	S01	05/15/1998	SEM	FL		G		21		
	524	9999999	99	197	0	420		22						
EI361	03407	G02323	C017	177104145900	D01	05/15/1998	SEM	FL		O		32		
	940	423	.07	605	1362	576		1		29.9				
EI361	03407	G02323	C017	177104145900	D01	11/01/1998	SEM	FL		O		34		
	940	774	.08	666	1307	1012		1		32.3				
EI361	03407	G02323	C017	177104145900	D01	03/05/1999	SEM	FL		O		36		
	940	1184	.22	592	1391	1647		3		31.9				
EI361	03407	G02323	C017	177104145900	D01	09/27/1999	SEM	FL		O		36		
	940	1203	3.02	425	994	1196		31		35				
EI361	03407	G02323	C017	177104145900	D01	10/02/1999	SEM	FL		O		36		
	940	1211	2.98	424	976	1182		30		35				
EI361	03407	G02323	C017	177104145900	D01	03/04/2000	SEM	FL		O		64		
	930	1088	24.99	166	1270	1382		423		35				
EI361	03407	G02323	C017	177104145900	D01	07/09/2000	SEM	GL		O		64		
	930	742	35.04	148	660	490		356		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	03407	G02323	C017	177104145900	D01	05/20/2001	SEM	GL		0	24	64		
	930	171		122	321	55		181		34.9			85	N
EI361	03407	G02323	C017	177104145900	D01	03/05/2002	SEM	GL		0	24	64		
	930	191		125	183	35		150		33.8			90	N
EI361	03407	G02323	C017	177104145900	D01	03/13/2003	SEM	GL			24	64		
	930	2887		95	142	410		180		34.2			80	N
EI361	03407	G02323	C017D	177104145900	D02	05/15/1998	SEM	FL		0		32		
	790	895	.09	644	1108	992		1		32.4				
EI361	03407	G02323	C017D	177104145900	D02	11/02/1998	SEM	FL		0		34		
	790	791	.1	566	981	776		1		32.3				
EI361	03407	G02323	C017D	177104145900	D02	03/06/1999	SEM	FL		0		34		
	790	1253	.19	415	1025	1284		2		31.9				
EI361	03407	G02323	C017D	177104145900	D02	09/26/1999	SEM	FL		0		34		
	780	914	.47	276	849	776		4		35				
EI361	03407	G02323	C017D	177104145900	D02	10/02/1999	SEM	FL		0		34		
	780	893	.47	242	850	759		4		35				
EI361	03407	G02323	C017D	177104145900	D02	03/04/2000	SEM	FL		0		64		
	760	682	20.04	69	1289	879		323		35				
EI361	03407	G02323	C017D	177104145900	D02	07/11/2000	SEM	GL		0		64		
	810	747	16.03	118	655	489		125		35				
EI361	03407	G02323	C017D	177104145900	D02	05/21/2001	SEM	GL		0	24	64		
	810	530		96	500	265		141		34.9			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
EI361	03407	G02323	C017D	177104145900	D02	03/09/2002	SEM	GL		O	24	64		
	810	371		76	518	192		114		33.2			79	N
EI361	03407	G02323	C017D	177104145900	D02	03/12/2003	SEM	GL			24	64		
	810	564		82	388	219		183		33.8			80	N
EI361	03407	G02323	D013	177104118500	S01	05/20/1998	SEM	GL		O		64		
	1050	7288	32.07	146	125	911		59		33				
EI361	03407	G02323	D013	177104118500	S01	11/04/1998	SEM	GL		O		64		
	1050	855	46.85	148	76	65		67		34.8				
EI361	03407	G02323	D013	177104118500	S01	03/04/1999	SEM	GL		O		128		
	1050	613	50	154	75	46		75		34.8				
EI361	03407	G02323	D013	177104118500	S01	05/15/1999	POT	GL		O	24	128		
	1050	824	50	146	85	70		85		34.8	.65			N
EI361	03407	G02323	D013	177104118500	S01	09/16/1999	SEM	GL		O		128		
	1050	1950	49.37	165	40	78		39		34.8				
EI361	03407	G02323	D013	177104118500	S01	10/03/1999	SEM	GL		O		128		
	1050	1324	50	156	34	45		34		34.8				
EI361	03748	G02324	A001	177104095200	S05	05/24/1998	SEM	GL		O		64		
	390	3326	2.27	74	129	429		3		34.8				
EI361	03748	G02324	A001	177104095200	S05	10/16/1998	SEM	GL		O		64		
	390	2667	4	79	168	448		7		34.6				
EI361	03748	G02324	A001	177104095200	S05	02/28/1999	SEM	GL		O		64		
	390	2839	4.27	76	112	318		5		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	S05	09/10/1999	SEM	GL		0		64		
	390	2582	4.29	72	67	173		3		31.9				
EI361	03748	G02324	A001	177104095200	S05	02/15/2000	SEM	GL		0		64		
	390	474	5	72	76	36		4		31.9				
EI361	03748	G02324	A001	177104095200	S05	07/20/2000	SEM	GL		0		64		
	250	1500	4	71	24	36		1		32.1				
EI361	03748	G02324	A001	177104095200	S05	05/22/2001	SEM	GL		0	24	64		
	250	1116		73	43	48		1		32.1			68	N
EI361	03748	G02324	A001	177104095200	S05	03/08/2002	SEM	GL		0	24	64		
	260	1116		77	43	48		8		30.5			70	N
EI361	03748	G02324	A001	177104095200	S05	09/12/2002	SEM	GL		0	24	64		
	260	259		110	54	14		7		30.1			68	N
EI361	03748	G02324	A001	177104095200	S05	03/08/2003	SEM	GL			24	64		
	260	618		72	34	21		6		30.1			68	N
EI361	03748	G02324	A002	177104095600	S03	05/21/1998	SEM	GL		0		128		
	900	1033	1.44	76	751	776		11		36.1				
EI361	03748	G02324	A002	177104095600	S03	11/04/1998	SEM	GL		0		18		
	900	524	8.03	80	733	384		64		36.2				
EI361	03748	G02324	A002	177104095600	S03	02/26/1999	SEM	GL		0		128		
	900	465	21.97	85	540	251		152		36.1				
EI361	03748	G02324	A002	177104095600	S03	09/06/1999	SEM	GL		0		128		
	900	521	35.01	88	518	270		279		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
EI361	03748	G02324	A002	177104095600	S03	09/09/1999	SEM	GL		0		64		
	460	2304	10.39	79	69	159		8		31.9				
EI361	03748	G02324	A002	177104095600	S03	03/05/2000	SEM	GL		0		128		
	880	603	38.01	85	398	240		244		37.7				
EI361	03748	G02324	A002	177104095600	S03	07/13/2000	SEM	GL		0		128		
	880	358	42.01	110	341	122		247		37.7				
EI361	03748	G02324	A002	177104095600	S03	05/16/2001	SEM	GL		0	24	128		
	860	429		125	354	152		290		30.5			100	N
EI361	03748	G02324	A002	177104095600	S03	03/08/2002	SEM	GL		0	24	128		
	910	442		85	251	111		251		30.5			78	N
EI361	03748	G02324	A002	177104095600	S03	09/12/2002	SEM	GL		0	24	128		
	910	693		90	205	142		251		30.5			75	N
EI361	03748	G02324	A002	177104095600	S03	04/02/2003	SEM	GL			24	128		
	910	849		87	338	287		312		30.5			78	N
EI361	03748	G02324	A007	177104098500	S01	05/20/1998	SEM	GL		0		64		
	460	4830	5.38	74	88	425		5		32.1				
EI361	03748	G02324	A007	177104098500	S01	10/31/1998	SEM	GL		0		64		
	460	2195	6.82	71	82	180		6		31.9				
EI361	03748	G02324	A007	177104098500	S01	03/03/1999	SEM	GL		0		64		
	460	1439	4.65	75	82	118		4		31.9				
EI361	03748	G02324	A007	177104098500	S01	09/09/1999	SEM	GL		0		64		
	460	2304	10.39	79	69	159		8		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
EI361	03748	G02324	A007	177104098500	S01	03/03/2000	SEM	GL		O		64		
	460	1596	9.18	78	89	142		9		31.9				
EI361	03748	G02324	A007	177104098500	S01	07/08/2000	SEM	GL		O		64		
	365	2672	9.38	79	58	155		6		31.9				
EI361	03748	G02324	A007	177104098500	S01	05/15/2001	SEM	GL		O	24	64		
	365	1813		78	75	136		7		32.7			65	N
EI361	03748	G02324	A007	177104098500	S01	03/09/2002	SEM	GL		O	24	64		
	350	1608		77	74	119		10		32.7			100	N
EI361	03748	G02324	A007	177104098500	S01	09/13/2002	SEM	GL		O	24	64		
	350	1364		78	88	120		5		32.7			70	N
EI361	03748	G02324	A007	177104098500	S01	04/06/2003	SEM	GL			24	64		
	350	1480		77	75	111		10		32.7			65	N
EI361	03748	G02324	A008	177104099200	S02	05/31/1998	SEM	FL		G		44		
	825	9999999	0	584	0	5206		0						
EI361	03748	G02324	A008	177104099200	S02	10/18/1998	SEM	FL		G		64		
	825	9999999	99	451	0	3290		173						
EI361	03748	G02324	A008	177104099200	S02	03/05/1999	SEM	FL		G		64		
	715	9999999	99	101	0	988		302	0					
EI361	03748	G02324	A008	177104099200	S02	11/09/1999	SEM	FL		G		64		
	700	9999999	99	76	0	245		237	0					
EI361	03748	G02324	A008	177104099200	S02	03/06/2000	SEM	FL		G		64		
	480	9999999	99	71	0	201		252	0					

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WATER VOL	SI 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	A008	177104099200	S02	07/13/2000	SEM	FL		G		64		
	420	9999999	99	78	0	145		278	0					
EI361	03748	G02324	A008	177104099200	S02	09/14/2002	SEM	FL		G		64		
	820	9999999	99	76	0	156		168						
EI361	03748	G02324	A011	177104103401	S02	05/21/1998	SEM	GL		G		64		
	340	32615	64.86	75	13	424		24	28.8					
EI361	03748	G02324	A011	177104103401	S02	10/30/1998	SEM	GL		G		64		
	340	14263	75.32	78	19	271		58	28.9					
EI361	03748	G02324	A011	177104103401	S02	02/22/1999	SEM	GL		O		64		
	340	8056	80.43	81	18	145		74	29.6					
EI361	03748	G02324	A011	177104103401	S02	10/24/1999	SEM	GL		O		64		
	340	5000	84.91	84	24	120		135	29.6					
EI361	03748	G02324	A011	177104103401	S01	03/12/2000	SEM	GL		O		64		
	340	9929	84.78	80	14	139		78	29.6					
EI361	03748	G02324	A011	177104103401	S02	07/16/2000	SEM	GL		O		64		
	340	7500	85	77	18	135		102	29.6					
EI361	03748	G02324	A011	177104103402	S01	08/12/2002	POT	GL		O	8	34		
		512	4.03	184	785	402		33	30.8		.65			N
EI361	03748	G02324	A011	177104103402	S01	12/01/2002	SEM	GL		O	24	34		
		976		500	1080	1054		0	30.8				78	N
EI361	03748	G02324	A011	177104103402	S01	04/08/2003	SEM	GL			24	38		
	1100	722		431	1175	848		12	30.8				82	N

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WATER VOL	SI 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	05/21/1998	SEM	FL		O		64		
	800	489	27.97	93	595	291		231	34.7					
EI361	03748	G02324	A013	177104104400	S01	10/31/1998	SEM	GL		O		128		
	800	841	52.03	110	602	506		653	34.5					
EI361	03748	G02324	A013	177104104400	S01	02/25/1999	SEM	GL		O		128		
	800	781	61.99	101	347	271		566	35.2					
EI361	03748	G02324	A013	177104104400	S01	09/24/1999	SEM	GL		O		128		
	800	933	65.02	97	298	278		554	37.3					
EI361	03748	G02324	A013	177104104400	S01	03/11/2000	SEM	GL		O		128		
	800	1004	67.99	79	250	251		531	37.3					
EI361	03748	G02324	A013	177104104400	S01	07/14/2000	SEM	GL		O		128		
	900	855	67.96	90	214	183		454	37.3					
EI361	03748	G02324	A013	177104104400	S01	05/18/2001	SEM	GL		O	24	128		
	900	627		84	158	99		406	37.2				76	N
EI361	03748	G02324	A013	177104104400	S01	03/09/2002	SEM	GL		O	24	128		
	700	760		94	146	111		416	37.1				78	N
EI361	03748	G02324	A013	177104104400	S01	09/15/2002	SEM	GL		O	24	128		
	800	580		98	138	80		355	37.1				82	N
EI361	03748	G02324	A013	177104104400	S01	04/06/2003	SEM	GL			24	128		
	790	225		82	160	36		480	37.1				80	N
EI361	03748	G02324	A014	177104104700	S03	05/24/1998	SEM	GL		O		128		
	880	10052	65	79	77	774		143	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	
EI361	03748	G02324	A014	177104104700	S03	11/06/1998	SEM	GL		0		128		
	880	2606	80	75	33	86		132	36.2					
EI361	03748	G02324	A014	177104104700	S03	02/22/1999	SEM	GL		0		128		
	880	1345	75.11	77	58	78		175	35.7					
EI361	03748	G02324	A014	177104104700	S03	09/23/1999	SEM	GL		0		128		
	880	481	78.05	75	54	26		192	35.7					
EI361	03748	G02324	A014	177104104700	S03	03/07/2000	SEM	GL		0		128		
	880	660	78.14	85	47	31		168	35.7					
EI361	03748	G02324	A014	177104104700	S03	07/10/2000	SEM	GL		0		128		
	860	2191	77.83	82	47	103		165	35.7					
EI361	03748	G02324	A014	177104104700	S03	05/09/2001	SEM	GL		0	24	128		
	860	1065		89	46	49		160	35.7				68	N
EI361	03748	G02324	A014	177104104700	S03	03/24/2002	SEM	GL		0	24	128		
	880	1600		98	40	64		142	35.7				72	N
EI361	03748	G02324	A014	177104104700	S03	09/23/2002	SEM	GL		0	24	128		
	880	242		84	302	73		0	35.7				70	N
EI361	03748	G02324	A014	177104104700	S03	03/03/2003	SEM	GL			24	128		
	880	1019		95	54	55		215	35.9				73	N
EI361	03748	G02324	A015	177104105300	S02	05/22/1998	SEM	GL		0		128		
	920	3204	77.97	119	221	708		782	33.4					
EI361	03748	G02324	A015	177104105300	S02	11/05/1998	SEM	GL		0		128		
	920	1133	78.02	115	211	239		749	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
EI361	03748	G02324	A015	177104105300	S02	03/03/1999	SEM	GL		0		128		
	920	540	75.97	101	174	94		550		33.1				
EI361	03748	G02324	A015	177104105300	S02	09/25/1999	SEM	GL		0		128		
	920	845	78.02	97	226	191		802		33.1				
EI361	03748	G02324	A015	177104105300	S02	03/06/2000	SEM	GL		0		128		
	880	804	77.98	90	194	156		687		33.1				
EI361	03748	G02324	A015	177104105300	S02	07/16/2000	SEM	GL		0		125		
	1020	1321	79.96	94	184	243		734		32.5				
EI361	03748	G02324	A015	177104105300	S02	05/16/2001	SEM	GL		0	24	128		
	955	1014		112	216	219		865		37.2			75	N
EI361	03748	G02324	A015	177104105300	S02	03/25/2002	SEM	GL		0	24	128		
	850	635		93	477	303		1013		32.2			75	N
EI361	03748	G02324	A015	177104105300	S02	09/21/2002	SEM	GL		0	24	128		
	950	207		113	329	68		986		32.2			75	N
EI361	03748	G02324	A015	177104105300	S02	03/14/2003	SEM	GL			24	128		
	950	1093		98	129	141		1160		32.2			75	N
EI361	03748	G02324	A017	177104105800	S03	05/22/1998	SEM	FL		0		52		
	940	5746	1.44	105	205	1178		3		33.1				
EI361	03748	G02324	A017	177104105800	S03	10/23/1998	SEM	FL		0		54		
	940	5295	1.04	85	190	1006		2		32.8				
EI361	03748	G02324	A017	177104105800	S03	03/03/1999	SEM	FL		0		64		
	940	5478	3.05	70	159	871		5		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
EI361	03748	G02324	A017	177104105800	S03	09/25/1999	SEM	FL		0		72		
	940	5492	4.41	64	130	714		6		32.2				
EI361	03748	G02324	A017	177104105800	S03	03/04/2000	SEM	FL		0		72		
	940	5482	8.2	64	112	614		10		32.2				
EI361	03748	G02324	A017	177104105800	S03	07/11/2000	SEM	FL		0		72		
	300	5667	7.92	64	93	527		8		32.2				
EI361	03748	G02324	A017	177104105800	S03	05/16/2001	SEM	FL		0	24	72		
	300	6097		62	62	378		5		32.1			75	N
EI361	03748	G02324	A017	177104105800	S03	03/03/2002	SEM	FL		0	24	72		
	300	4881		61	67	327		6		32.1			70	N
EI361	03748	G02324	A017	177104105800	S03	04/02/2003	SEM	FL			24	72		
	300	119000		80	1	119		0		32.1			60	N
EI361	03748	G02324	A017	177104105800	S03	09/21/2003	POT	FL		0	6	72		
		28500	0	657	4	114		0		33	.6			N
EI361	03748	G02324	A018	177104106600	S01	05/22/1998	SEM	GL		0		128		
	1105	3836	75.02	106	250	959		751		34.7				
EI361	03748	G02324	A018	177104106600	S01	11/07/1998	SEM	GL		0		128		
	1105	2162	75.17	100	216	467		654		34.8				
EI361	03748	G02324	A018	177104106600	S01	03/04/1999	SEM	GL		0		128		
	1100	2186	80	89	167	365		668		36.1				
EI361	03748	G02324	A018	177104106600	S01	09/10/1999	SEM	GL		0		128		
	1100	2006	79.95	95	175	351		698		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	
EI361	03748	G02324	A018	177104106600	S01	03/04/2000	SEM	GL		0		128		
	1080	1823	78.01	105	181	330		642	36.1					
EI361	03748	G02324	A018	177104106600	S01	07/14/2000	SEM	GL		0		128		
	940	2054	78.02	102	184	378		653	36.1					
EI361	03748	G02324	A018	177104106600	S01	05/18/2001	SEM	GL		0	24	128		
	940	1404		106	193	271		770	36.1			70		N
EI361	03748	G02324	A018	177104106600	S01	03/04/2002	SEM	GL		0	24	128		
	1040	1909		103	165	315		660	35.7			100		N
EI361	03748	G02324	A018	177104106600	S01	09/10/2002	SEM	GL		0	24	128		
	1045	1728		109	125	216		710	35.7			70		N
EI361	03748	G02324	A018	177104106600	S01	03/14/2003	SEM	GL			24	128		
	1045	2862		105	109	312		620	35.7			79		N
EI361	03748	G02324	A019	177104107500	S02	01/19/1998	POT	FL		0	6	128		
	900	987	75.96	83	151	149		477	39	.6				
EI361	03748	G02324	A019	177104107500	S02	05/17/1998	SEM	GL		0		128		
	900	3479	76.95	85	142	494		474	37.5					
EI361	03748	G02324	A019	177104107500	S02	10/29/1998	SEM	GL		0		128		
	900	1061	76.95	83	148	157		494	37.6					
EI361	03748	G02324	A019	177104107500	S02	02/27/1999	SEM	GL		0		128		
	900	531	80	77	113	60		452	37.3					
EI361	03748	G02324	A019	177104107500	S02	09/05/1999	SEM	GL		0		128		
	900	534	79.05	82	88	47		332	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
EI361	03748	G02324	A019	177104107500	S02	03/06/2000	SEM	GL		O		128		
	850	875	81.91	78	72	63		326		37.3				
EI361	03748	G02324	A019	177104107500	S02	07/11/2000	SEM	GL		O		128		
	850	2783	83.88	85	83	231		432		37.3				
EI361	03748	G02324	A019	177104107500	S02	05/19/2001	SEM	GL		O	24	128		
	850	1279		85	61	78		318		37.2			70	N
EI361	03748	G02324	A019	177104107500	S02	03/10/2002	SEM	GL		O	24	128		
	950	309		85	55	17		250		33			88	N
EI361	03748	G02324	A019	177104107500	S02	09/21/2002	SEM	GL		O	24	128		
	950	821		92	78	64		310		33			90	N
EI361	03748	G02324	A019	177104107500	S02	03/14/2003	SEM	GL			24	128		
	0	1809		86	47	85		264		35.7			69	N
EI361	03748	G02324	A020	177104107901	S02	05/24/1998	SEM	FL		G		64		
	425	9999999	0	97	0	1676		0						
EI361	03748	G02324	A020	177104107901	S03	03/31/2000	POT	FL		G	24	18		
	1135	9999999	100	322	0	2235		1			.65			N
EI361	03748	G02324	A020	177104107901	S03	04/08/2000	COM	FL		G	24	18		
		9999999	0	340	0	2398		0						N
EI361	03748	G02324	A020	177104107901	S03	07/08/2000	SEM	FL		G		24		
	790	9999999	99	178	0	1654		12	0					
EI361	03748	G02324	A020	177104107901	S03	05/07/2001	SEM	FL		G	24	64		
	790	9999999		71	0	432		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
EI361	03748	G02324	A020	177104107901	S03	09/20/2002	SEM	FL		G	24	64		
	750	9999999		66	0	132		0					68	N
EI361	03748	G02324	A021	177104108101	S02	05/22/1998	SEM	FL		O		46		
	900	4438	3.88	174	297	1318		12		32.9				
EI361	03748	G02324	A021	177104108101	S02	10/30/1998	SEM	FL		O		50		
	900	4500	11.97	144	272	1224		37		32.8				
EI361	03748	G02324	A021	177104108101	S02	03/03/1999	SEM	FL		O		50		
	900	4419	9.13	124	229	1012		23		30.7				
EI361	03748	G02324	A021	177104108101	S02	05/22/1999	POT	GL		O	24	72		
	900	2636	10.07	89	250	659		28		30.7	.699			N
EI361	03748	G02324	A021	177104108101	S02	09/24/1999	SEM	GL		O		72		
	900	5952	8.77	89	208	1238		20		30.7				
EI361	03748	G02324	A021	177104108101	S02	03/05/2000	SEM	GL		O		72		
	640	4150	8.1	81	193	801		17		30.7				
EI361	03748	G02324	A021	177104108101	S02	07/10/2000	SEM	GL		O		72		
	640	3615	7.94	84	174	629		15		30.7				
EI361	03748	G02324	A021	177104108101	S02	05/15/2001	SEM	GL		O	24	72		
	640	3137		76	153	480		13		32.1			78	N
EI361	03748	G02324	A021	177104108101	S02	03/10/2002	SEM	GL		O	24	72		
	450	2509		85	112	281		11		32.1			65	N
EI361	03748	G02324	A021	177104108101	S02	11/30/2002	SEM	GL		O	24	72		
	450	2251		83	179	403		20		32.1			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
EI361	03748	G02324	A021	177104108101	S02	04/05/2003	SEM	GL			24	72		
	450	1448		81	163	236		22		32.1			70	N
EI361	03748	G02324	A022	177104144600	S01	05/25/1998	SEM	GL		0		96		
	540	1797	40.07	93	344	618		230		36.7				
EI361	03748	G02324	A022	177104144600	S01	10/28/1998	SEM	GL		0		96		
	540	1012	30.02	68	345	349		148		36.8				
EI361	03748	G02324	A022	177104144600	S01	03/05/1999	SEM	GL		0		96		
	540	1058	34.96	83	294	311		158		33				
EI361	03748	G02324	A022	177104144600	S01	09/04/1999	SEM	GL		0		96		
	580	990	34.98	86	303	300		163		33				
EI361	03748	G02324	A022	177104144600	S01	10/22/1999	SEM	GL		0		96		
	617	1094	35.94	105	278	304		156		33				
EI361	03748	G02324	A022	177104144600	S01	03/05/2000	SEM	GL		0		96		
	615	992	36.11	83	253	251		143		33				
EI361	03748	G02324	A022	177104144600	S01	12/20/2000	SEM	GL		0		96		
	445	1032	39.94	96	218	225		145		33				
EI361	03748	G02324	A022	177104144600	S01	05/21/2001	SEM	GL		0	24	96		
	445	1060		83	183	194		122		33			68	N
EI361	03748	G02324	A022	177104144600	S01	03/03/2002	SEM	GL		0	24	96		
	380	602		75	123	74		82		35.7			70	N
EI361	03748	G02324	A022	177104144600	S01	12/14/2002	SEM	GL		0	24	96		
	380	1185		115	124	147		184		35.7			80	N

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WATER VOL	SI 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	A022	177104144600	S01	03/16/2003	SEM	GL			24	96		
	380	1742		76	89	155		134	35.7				73	N
EI361	03748	G02324	C012	177104118000	S02	05/23/1998	SEM	FL		G		38		
	1200	485	12.04	204	906	439		124	32.2					
EI361	03748	G02324	C012	177104118000	S02	10/23/1998	SEM	GL		O		38		
	1200	492	16.99	374	772	380		158	32.3					
EI361	03748	G02324	C012	177104118000	S02	03/03/1999	SEM	GL		O		42		
	1200	548	18.01	280	1238	678		272	31.9					
EI361	03748	G02324	C012	177104118000	S02	07/06/1999	POT	GL		O	24	72		
	1200	827	40.01	165	1783	1474		1189	35.4	.6				N
EI361	03748	G02324	C012	177104118000	S01	09/27/1999	SEM	GL		O		72		
	1200	598	38.02	119	1226	733		752	35					
EI361	03748	G02324	C012	177104118000	S02	02/22/2000	SEM	GL		O		72		
	900	784	50	105	970	760		970	35					
EI361	03748	G02324	C012	177104118002	S01	08/18/2000	POT	FL		O	24	34		
	945	1205	2	462	1129	1360		23	36.3	.65				N
EI361	03748	G02324	C012	177104118002	S01	05/21/2001	SEM	FL		O	24	38		
	945	470		208	931	438		82	38.6				89	N
EI361	03748	G02324	C012	177104118002	S01	03/03/2002	SEM	FL		O	24	48		
	600	531		147	825	438		233	37.4				90	N
EI361	03748	G02324	C012	177104118002	S01	09/17/2002	SEM	GL		O	24	48		
	600	592		149	579	343		386	34.2				80	N

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WATER VOL	SI 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	C012	177104118002	S01	03/28/2003	SEM	GL			24	54		
	600	738		162	527	389		466		34.2			80	N
EI361	03748	G02324	C015	177104119500	S01	05/21/1998	SEM	GL		O		64		
	1000	3756	10.16	99	168	631		19		32.2				
EI361	03748	G02324	C015	177104119500	S01	11/22/1998	SEM	GL		O		64		
	1000	839	13.18	94	112	94		17		32.3				
EI361	03748	G02324	C015	177104119500	S01	02/28/1999	SEM	GL		O		64		
	1000	441	13.08	98	93	41		14		0				
EI361	03748	G02324	C015	177104119500	S01	05/12/1999	POT	GL		O	24	64		
	1000	627	15.31	106	83	52		15		32.3	.65			N
EI361	03748	G02324	C015	177104119500	S01	09/06/1999	SEM	GL		O		64		
	1000	1132	18.07	98	68	77		15		32.3				
EI361	03748	G02324	C015	177104119500	S01	02/15/2000	SEM	GL		O		64		
	1000	1323	16.22	94	31	41		6		35				
EI361	03748	G02324	C015	177104119500	S01	04/15/2000	SEM	GL		O		64		
	1000	755	15.52	93	49	37		9		35				
EI361	03748	G02324	C015	177104119500	S01	10/29/2000	SEM	GL		O		64		
	1000	2692	18.75	88	13	35		3		34.8				
EI361	03748	G02324	C016	177104119800	S03	05/23/1998	SEM	GL		O		40		
	600	1287	37.02	230	558	718		328		32.2				
EI361	03748	G02324	C016	177104119800	S03	10/02/1998	SEM	GL		O		40		
	600	495	45.03	260	481	238		394		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	
EI361	03748	G02324	C016	177104119800	S03	03/04/1999	SEM	GL		0		40		
	1090	403	42.02	300	447	180		324	35.9					
EI361	03748	G02324	C016	177104119800	S03	09/16/1999	SEM	GL		0		72		
	1080	541	54.96	146	577	312		704	33					
EI361	03748	G02324	C016	177104119800	S03	10/03/1999	SEM	GL		0		72		
	1080	657	55	146	653	429		798	33					
EI361	03748	G02324	C016	177104119800	S03	03/03/2000	SEM	GL		0		72		
	930	1255	53.99	142	710	891		833	33					
EI361	03748	G02324	C016	177104119800	S03	07/20/2000	SEM	GL		0		72		
	930	484	58.04	135	564	273		780	35					
EI361	03748	G02324	C016	177104119800	S03	05/19/2001	SEM	GL		0	24	72		
	930	637		176	344	219		561	31.2				88	N
EI361	03748	G02324	C016	177104119800	S03	03/02/2002	SEM	GL		0	24	72		
	930	554		147	278	154		517	34.2				88	N
EI361	03748	G02324	C016	177104119800	S03	09/17/2002	SEM	GL		0	24	72		
	925	664		130	402	267		781	34.2				92	N
EI361	03748	G02324	C016	177104119800	S03	03/14/2003	SEM	GL			24	72		
	925	2651		186	129	342		387	34.2				181	N
EI361	03748	G02324	D001	177104111100	S01	05/21/1998	SEM	GL		0		64		
	1050	4621	.96	129	103	476		1	35.2					
EI361	03748	G02324	D001	177104111100	S01	11/05/1998	SEM	GL		0		128		
	1050	1415	0	124	41	58		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		
EI361	03748	G02324	D001	177104111100	S01	03/06/1999	SEM	GL		O		128		
	1050	1568	0	120	44	69	0		34.8					
EI361	03748	G02324	D001	177104111100	S01	05/16/1999	POT	GL		O	24	128		
	1050	571	36.36	133	7	4	4		34.8		.66			N
EI361	03748	G02324	D001	177104111100	S01	09/27/1999	SEM	GL		O		128		
	1050	9999999	0	159	0	53	0		0					
EI361	03748	G02324	D001	177104111100	S01	10/03/1999	SEM	GL		O		128		
	1050	3275	34.43	129	40	131	21		34.8					
EI361	03748	G02324	D001	177104111100	S01	12/03/1999	POT	GL		O	24	64		
	1050	49	12.04	166	409	20	56		36.3		.66			N
EI361	03748	G02324	D001	177104111100	S01	03/08/2000	SEM	GL		O		64		
	1060	718	0	107	639	459	0		36.9					
EI361	03748	G02324	D001	177104111100	S01	07/22/2000	SEM	GL		O		64		
	1060	1127	0	125	63	71	0		30					
EI361	03748	G02324	D001	177104111102	S01	08/19/2001	POT	FL		O	24	32		
	1200	93	12	372	1144	106	156		35		.66			N
EI361	03748	G02324	D001	177104111102	S01	12/07/2001	SEM	GL		O	24	38		
	1050	76		394	1257	96	1		35.6				300	N
EI361	03748	G02324	D001	177104111102	S01	03/04/2002	SEM	GL		O	24	42		
	1050	316		280	1305	413	0		35.6				205	N
EI361	03748	G02324	D001	177104111102	S01	10/17/2002	SEM	GL		O	24	64		
	1050	693		206	804	557	2		36.1				191	N

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WATER VOL	SI 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	177104111102	S01	03/09/2003	SEM	GL			24	64		
	1050	697		209	636	443		41		36.8			190	N
EI361	03748	G02324	D010	177104117100	S02	05/23/1998	SEM	FL		0		31		
	1050	344	1	432	1387	477		14		34.9				
EI361	03748	G02324	D010	177104117100	S02	11/04/1998	SEM	FL		0		31		
	1050	330	.07	419	1356	448		1		34.8				
EI361	03748	G02324	D010	177104117100	S02	03/05/1999	SEM	FL		0		37		
	1050	356	20.01	289	1135	404		284		34.8				
EI361	03748	G02324	D010	177104117100	S02	09/16/1999	SEM	GL		0		64		
	1050	104	50	194	906	94		906		34.8				
EI361	03748	G02324	D010	177104117100	S02	10/11/1999	SEM	GL		0		64		
	1050	210	69.99	178	523	110		1220		34.8				
EI361	03748	G02324	D010	177104117100	S01	03/11/2000	SEM	GL		0		64		
	965	39	71.99	222	512	20		1316		36.9				
EI361	03748	G02324	D010	177104117100	S02	07/22/2000	SEM	GL		0		64		
	1060	876	75	174	444	389		1332		30				
EI361	03748	G02324	D010	177104117100	S02	04/14/2001	SEM	GL		0	24	64		
	1200	500		242	278	139		1358		36.1			212	N
EI361	03748	G02324	D010	177104117100	S02	03/10/2002	SEM	GL		0	24	64		
	1050	276		205	174	48		1277		37.1			205	N
EI361	03748	G02324	D010	177104117100	S02	09/15/2002	SEM	GL		0	24	64		
	1050	2632		197	185	487		1408		36.8			191	N

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WATER VOL	SI 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	S02	03/23/2003	SEM	GL			24	64		
	1050	3550		208	151	536		1532		36.8			190	N
EI361	03748	G02324	D014	177104119300	S01	05/20/1998	SEM	GL		O		64		
	1050	4898	31.91	218	128	627		60		33.3				
EI361	03748	G02324	D014	177104119300	S01	11/06/1998	SEM	GL		O		128		
	1050	800	42.07	191	95	76		69		34.8				
EI361	03748	G02324	D014	177104119300	S01	03/03/1999	SEM	GL		O		64		
	1050	635	35.09	203	74	47		40		34.8				
EI361	03748	G02324	D014	177104119300	S01	09/26/1999	SEM	GL		O		128		
	1050	9999999	0	190	0	68		0		34.8				
EI361	03748	G02324	D015	177104134601	S01	10/02/2000	COM	FL		O	24	18		
		54346	0	1287	52	2826		0						N
EI361	03748	G02324	D015	177104134601	S01	12/10/2000	POT	FL		G	24	64		
	1200	160750	0	1130	20	3215		0		62.1	.65			N
EI361	03748	G02324	D015	177104134601	S01	05/15/2001	SEM	FL		O	24	17		
	1200	29270		770	37	1083		9		38.4			231	N
EI361	03748	G02324	D015	177104134601	S01	03/09/2002	SEM	GL		O	24	64		
	1050	81		212	421	34		2		36.1			205	N
EI361	03748	G02324	D015	177104134601	S01	10/17/2002	SEM	GL		O	24	64		
	1050	1430		176	412	589		1		36.8			171	N
EI361	03748	G02324	D015	177104134601	S01	03/29/2003	SEM	GL			24	64		
	1050	892		200	437	390		0		36.8			190	N

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WATER VOL	SI 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	D017	177104152400	S01	10/18/2000	COM	FL		O	24	64		
		328	39.58	200	58	19		38						N
EI361	03748	G02324	D017	177104152400	S01	10/18/2000	POT	GL		O	24	64		
	600	328	39.58	200	58	19		38	38		.65			N
EI361	03748	G02324	D017	177104152400	S01	04/13/2001	SEM	GL		O	24	64		
	1200	653		199	49	32		0	35.9				208	N
EI380	00105	G02327	A003Z	177104054800	D03	04/23/1998	SEM	FL		G		64		
	825	24250	5.88	490	16	388		1	48.3					
EI380	00105	G02327	A003Z	177104054800	D03	10/20/1998	SEM	FL		G		64		
	800	9999999	0	460	0	198		0						
EI380	00105	G02327	A005	177104056700	S01	04/13/1998	SEM	FL		G		64		
	950	9999999	99	650	0	8520		32						
EI380	00105	G02327	A005	177104056700	S01	10/19/1998	SEM	FL		G		64		
	790	2073250	80	595	4	8293		16	46.4					
EI380	00105	G02327	A005	177104056700	S01	05/02/1999	SEM	FL		G		64		
	780	2226000	90.63	550	3	6678		29	47.5					
EI380	00105	G02327	A005	177104056700	S01	12/26/1999	SEM	FL	0	G	24	64	0	0
0	0	1794500	94	490	2	3589		32	42.5	0			0	N
EI380	00105	G02327	A005	177104056700	S01	05/30/2000	SEM	FL	0	G	24	64	0	0
0	0	1204333	91	440	3	3613		27	42.5	0			400	N
EI380	00105	G02327	A005	177104056700	S01	06/11/2002	SEM	FL	0	G	12	64	0	0
0	600	1890000	99	290	1	1890		86	42.5	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		
EI380	00105	G02327	A005	177104056700	S01	01/12/2003	SEM	FL	0	G	24	64	0	0
0	600	2405000	98.8	280	1	2405	54	42.5	0		240	N		
EI380	00105	G02327	A008D	177104058200	S02	05/04/1998	SEM	FL		G		64		
	1025	9999999	0	490	0	50	0							
EI380	00105	G02327	A010	177104059200	D01	04/08/1998	SEM	FL		G		64		
	740	9999999	99	625	0	2277	2							
EI380	00105	G02327	A010	177104059200	D01	10/14/1998	SEM	FL		G		64		
	750	9999999	0	685	0	2002	0							
EI380	00105	G02327	A010	177104059200	D01	05/01/1999	SEM	FL		G		64		
	750	9999999	0	680	0	2518	0	47.5						
EI380	00105	G02327	A010	177104059200	D01	12/26/1999	SEM	FL	0	G	24	28	0	0
0	0	9999999	0	700	0	3126	0	0	0		0	N		
EI380	00105	G02327	A010	177104059200	D01	06/23/2000	SEM	FL	0	G	24	28	0	0
0	750	9999999	0	730	0	2262	0	0	0		600	N		
EI380	00105	G02327	A010	177104059200	D01	12/14/2000	SEM	FL	0	G	24	38	0	0
0	830	9999999	0	680	0	2237	0	0	0		365	N		
EI380	00105	G02327	A010	177104059200	D01	06/26/2002	SEM	FL	0	G	12	21	0	0
0	600	413000	99	460	2	826	157	53.2	0		250	N		
EI380	00105	G02327	A017	177104141001	S01	04/07/1998	SEM	FL		G		64		
	765	9999999	99	525	0	1626	98							
EI380	00105	G02327	A017Y	177104141001	S02	08/05/1998	POT	FL		G	24	64		
	1060	9999999	100	850	0	6811	1		.56					N

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WATER VOL	SI 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	A017Y	177104141001	S02	10/10/1998	SEM	FL		G		64		
	1090	9999999	0	875	0	7195		0						
EI380	00105	G02327	A017Y	177104141001	S02	05/10/1999	SEM	FL		G		64		
	1090	9999999	0	840	0	6397		0		47.5				
EI380	00105	G02327	A017Y	177104141001	S02	12/24/1999	SEM	FL	0	G	24	64	0	0
0	0	9999999	100	700	0	3473		99		0	0		0	N
EI380	00105	G02327	A017Y	177104141001	S02	06/24/2000	SEM	FL	0	G	24	64	0	0
0	0	9999999	100	605	0	1050		183		0	0		600	N
EI380	00105	G02327	A018	177104156400	S01	11/10/2003	POT	FL		G	24	64		
	1140	9999999	100	920	0	8600		1			.59			N
EI380	00105	G02327	A018	177104156400	S01	11/22/2003	SEM	FL		G	24	64		
	1140	9999999		730	0	12996		1		0			545	N
EI385	00083	G02329	A005	177104083201	S01	05/11/1998	SEM	FL		G		68		
	1200	9999999	0	22	0	44		0						
EI385	00083	G02329	A005	177104083201	S01	09/21/1998	SEM	FL		G		68		
	1200	9999999	0	22	0	40		0						
EI385	00083	G02329	A005	177104083201	S01	03/10/1999	SEM	FL		G		68		
	1210	9999999	0	45	0	40		0						
EI385	00083	G02329	A005	177104083201	S01	10/03/1999	SEM	FL		G		68		
	8600	9999999	0	45	0	10		0						
HI111	01284	G02353	A001	427084001700	S04	03/11/1998	POT	FL		G	4	13		
	3225	84727	8.33	3000	33	2796		3		49.1	.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
HI111	01284	G02353	A001	427084001700	S04	12/10/1998	SEM	FL		G		13		
	3200	350000	98.24	2250	3	1050		167		49.1				
HI111	01284	G02353	A001	427084001700	S04	06/14/1999	SEM	FL		G	24	16	0	0
0	3200	81500		2100	16	1304		38		49.1	0		0	N
HI111	01284	G02353	A001	427084001700	S04	04/13/2000	SEM	FL		G	24	16	0	0
0	3200	198571		1900	7	1390		140		49.1	0		1080	N
HI111	01284	G02353	A001	427084001700	S04	06/30/2000	SEM	FL		G		16		
	3200	359667	98.14	1850	3	1079		158		49.1				
HI111	01284	G02353	A001	427084001700	S04	04/29/2001	SEM	FL		G		15		
	2400	312750	98.94	1980	4	1251		375		49.1				
HI111	01284	G02353	A001	427084001700	S05	07/21/2003	POT	FL		G	24	12		
	2810	216714	74.07	1625	7	1517		20		48	.6			N
HI111	01284	G02353	A002	427084002300	S03	04/17/1999	POT	FL		G	4.1	6		
	6300	260083	80.33	2600	24	6242		98		45	.65			N
HI111	01284	G02353	A002	427084002300	S03	06/01/1999	SEM	FL		G		16		
	6300	176000	75	3100	20	3520		60		45				
HI111	01284	G02353	A002	427084002300	S04	12/03/1999	POT	FL		G	4	14		
	5000	1807000	0	3350	1	1807		0		47.5	.65			N
HI111	01284	G02353	A002	427084002300	S04	04/18/2000	SEM	FL		G	24	8	0	0
0	4900	9999999		3500	0	1250		0		43.5	0		1080	N
HI111	01284	G02353	A002	427084002300	S04	06/24/2000	SEM	FL		G		8		
	4900	9999999	0	1100	0	531		0						

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WATER VOL	SI 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	A002	427084002300	S04	06/26/2001	SEM	FL		G		8		
	4700	9999999	0	1400	0	1341		0		43.5				
HI111	01284	G02353	A002	427084002300	S04	12/18/2001	SEM	FL		G		8		
	4700	9999999	0	1500	0	191		0		43.5				
HI111	01284	G02353	A002	427084002300	S04	02/23/2002	SEM	FL		G		8		
	3100	57286	0	1150	14	802		0		48.1				
HI111	01284	G02353	A008	427084004900	S03	12/05/1998	SEM	FL		G		11		
	5100	9999999	99	3800	0	925		370						
HI111	01284	G02353	A008	427084004900	S03	04/13/2000	SEM	FL		G	24	13	0	0
0	5100	9999999		3500	0	1280		242	0		0		1080	N
HI111	01284	G02353	A008	427084004900	S03	06/27/2000	SEM	FL		G		13		
	5100	9999999	99	3500	0	1358		238						
HI111	01284	G02353	A008	427084004900	S03	12/15/2003	SEM	FL				10		
	5200	105351	11.9	4950	37	3898		5		38.8				
HI111	01284	G02353	A009D	427084039400	D02	03/11/1998	POT	FL		G	4	23		
	2800	188630	64.89	2275	46	8677		85		55.8	.65			
HI111	01284	G02353	A009D	427084039400	D02	12/05/1998	SEM	FL		G		24		
	2650	20671	74.98	1575	283	5850		848		43.5				
HI111	01284	G02353	A009D	427084039400	D02	06/01/1999	SEM	FL		G	24	24	0	0
0	2650	15573		1450	267	4158		454		43.5	0		0	N
HI111	01284	G02353	A009D	427084039400	D02	04/23/2000	SEM	FL		G	24	24	0	0
0	2650	12498		1250	201	2512		134		43.5	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
HI111	01284	G02353	A009D	427084039400	D02	06/20/2000	SEM	FL		G		24		
	2650	12907	44.06	1220	193	2491		152		43.5				
HI111	01284	G02353	A009D	427084039400	D02	12/18/2001	SEM	FL		G		24		
	2250	3065	30.14	1125	292	895		126		42.8				
HI111	01284	G02353	A009D	427084039400	D02	02/23/2002	SEM	FL		G		24		
	1350	1884	0	1150	362	682		0		38.4				
HI111	01284	G02353	A009D	427084039400	D02	10/22/2002	SEM	FL		G		10		
	1850	1655	1.99	1250	148	245		3		42.2				
HI111	01284	G02353	A009D	427084039400	D02	05/08/2003	SEM	FL		G		23		
	1600	1250	0	1075	40	50		0		42.2				
HI111	01284	G02353	B010	427084039600	S01	12/23/1998	SEM	FL		G		11		
	6300	106727	97.58	4600	11	1174		444		43.6				
HI111	01284	G02353	B010	427084039600	S01	06/01/1999	SEM	FL		G	24	11	0	0
0	6300	143000		4565	8	1144		413		43.6	0		0	N
HI111	01284	G02353	B010	427084039600	S01	04/09/2000	SEM	FL		G	24	10	0	0
0	6300	155000		3887	7	1085		362		43.6	0		1148	N
HI111	01284	G02353	B010	427084039600	S01	06/19/2000	SEM	FL		G		10		
	6300	271250	98.72	3845	4	1085		308		43.6				
HI111	01284	G02353	B010	427084039600	S01	04/29/2001	SEM	FL		G		10		
	6500	219333	99	4896	3	658		303		48.3				
HI111	01284	G02353	B010	427084039600	S01	12/19/2001	SEM	FL		G		10		
	6500	131500	98.26	4700	10	1315		565		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		
HI111	01284	G02353	B010	427084039600	S01	03/09/2002	SEM	FL		G		14		
	6500	147375	99	3900	8	1179		1308	38.8					
HI111	01284	G02353	B010	427084039600	S01	09/17/2002	SEM	FL		G		9		
	4600	138500	99	3800	4	554		720	38.8					
HI111	01284	G02353	B010	427084039600	S02	06/01/2003	POT	FL		G	24	10		
	6500	71875	0	4600	32	2300		0	38.8	.6				N
HI111	01284	G02353	B010	427084039600	S02	06/28/2003	SEM	FL		G		23		
	6600	139059	0	4700	17	2364		0	38.8					
HI111	01284	G02353	B010	427084039600	S02	12/22/2003	SEM	FL				10		
	4000	155000	0	2220	10	1550		0	38.8					
HI111	01284	G02354	003	427084046200	D03	04/11/1998	POT	FL		G	4	14		
	3200	39738	14.08	2775	122	4848		20	50.9	.65				N
HI111	01284	G02354	003	427084046200	D03	12/05/1998	SEM	FL		G		14		
	3200	59444	20	2575	72	4280		18	50					
HI111	01284	G02354	003	427084046200	D03	06/12/1999	SEM	FL		G	24	16	0	0
0	3200	113691		2150	55	6253		13	50.9	0			0	N
HI111	01284	G02354	003	427084046200	D03	04/22/2000	SEM	FL		G	24	16	0	0
0	3200	124423		1940	52	6470		17	50.9	0			1080	N
HI111	01284	G02354	003	427084046200	D03	06/19/2000	SEM	FL		G		16		
	3200	148233	29.51	1940	43	6374		18	50.9					
HI111	01284	G02354	003	427084046200	D03	06/26/2001	SEM	FL		G		16		
	2400	97775	29.7	1700	71	6942		30	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	003	427084046200	D03	12/19/2001	SEM	FL		G		19		
	2500	140579	0	1450	57	8013	0							
HI111	01284	G02354	003	427084046200	D03	03/01/2002	SEM	FL		G		21		
	2500	133155	0	1300	58	7723	0		51.9					
HI111	01284	G02354	003	427084046200	D03	10/16/2002	SEM	FL		G		22		
	2250	150237	2.56	1480	38	5709	1		51.9					
HI111	01284	G02354	003	427084046200	D03	06/12/2003	SEM	FL		G		23		
	2025	144243	5.13	1340	37	5337	2		52.6					
HI111	01284	G02354	003	427084046200	D03	12/17/2003	SEM	FL				23		
	1810	148781	15.79	1220	32	4761	6		51.8					
HI111	01284	G02354	A010	427084040100	S03	12/23/1998	SEM	FL		G		18		
	4200	610000	72.22	1250	5	3050	13		46.5					
HI111	01284	G02354	A010	427084040100	S03	06/01/1999	SEM	FL		G	24	19	0	0
0	4200	9999999		1150	0	2147	3		0	0		0		N
HI111	01284	G02354	A010	427084040100	S03	08/20/1999	POT	FL		G	4	9		
	6880	136098	0	5475	41	5580	0		46.5	.65				N
HI111	01284	G02354	A010	427084040100	S03	04/15/2000	SEM	FL		G	24	64	0	0
0	4200	9999999		1080	0	525	3		0	0		1070		N
HI111	01284	G02354	A010	427084040100	S03	06/21/2000	SEM	FL		G		64		
	4200	9999999	0	1080	0	546	0							
HI111	01284	G02354	A010	427084040100	S03	04/28/2001	SEM	FL		G		64		
	2500	9999999	0	1120	0	350	0							

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WATER VOL	SI 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	S04	05/22/2003	POT	FL		G	24	11		
	4075	35938	0	3940	112	4025		0						N
HI111	01284	G02354	A010	427084040100	S04	06/15/2003	SEM	FL		G		11		
	4125	59892	0	4050	65	3893		0		38.8				
HI154	02200	G02357	005	427084003100	S01	12/29/1999	SEM	FL		G		64		
	1625	1527	72.82	60	131	200		351		41.6				
HI154	02200	G02357	005	427084003100	S01	09/03/2000	SEM	FL		G		64		
	200	181	56.65	80	138	25		181		41.6				
HI154	02200	G02357	005	427084003100	S01	05/24/2001	SEM	GL		G		64		
	200	2500	0	90	8	20		0		42.4				
HI154	02200	G02357	005A	427084003100	S02	06/01/1998	SEM	FL		G		64		
	1700	3122	19.64	120	90	281		22		42.7				
HI154	02200	G02357	005A	427084003100	S02	12/20/1998	SEM	FL		G		64		
	1100	1618	36.45	90	68	110		39		41				
HI154	02200	G02357	005A	427084003100	S02	06/10/1999	SEM	FL		G		99		
	2000	1757	32.73	110	74	130		36		51.5				
HI154	02200	G02357	005A	427084003100	S02	06/29/2000	SEM	FL		G		64		
	600	321	45.07	80	78	25		64		41.6				
HI154	02200	G02357	005A	427084003100	S02	09/03/2000	SEM	FL		G		64		
	200	181	56.65	80	138	25		181		41.6				
HI154	02200	G02357	JA002	427084054201	D01	04/10/2002	POT	FL		G	24	64		
	5280	61993	0	2250	436	27029		0		48.2	.61			N

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WATER VOL	SI 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	G02357	JA002	427084054201	D01	06/02/2002	SEM	FL		G	24	64		
	4400	64294		1850	436	28032		19	30				1275	N
HI154	02200	G02357	JA002	427084054201	D01	12/04/2002	SEM	FL		G	24	14		
	3700	50333		3400	36	1812		860	30				1070	N
HI154	02200	G02357	JA002	427084054201	D01	06/14/2003	SEM	FL		G	24	14		
	3700	82133		3250	15	1232		732	30				1060	N
HI154	02200	G02357	JA002D	427084054201	D02	04/10/2002	POT	FL		G	19	38		
	4400	75573	84.93	1600	110	8313		620	30		.61			N
HI154	02200	G02357	JA002D	427084054201	D02	04/24/2002	SEM	FL		G	24	38		
	5280	35623		1600	220	7837		763	30				1275	N
HI154	02200	G02357	JA002D	427084054201	D02	12/05/2002	SEM	FL		G	24	8		
	3700	18708		3400	24	449		96	30				1070	N
HI154	02200	G02357	JA002D	427084054201	D02	06/14/2003	SEM	FL		G	24	8		
	3700	41722		3250	18	751		56	30				975	N
HI154	02200	G02357	JA002D	427084054201	D02	12/07/2003	SEM	FL		G		22		
	3650	105000	94.87	2500	40	4200		740	44					
HI448A	02894	G02359	A002B	427094055700	S03	01/23/2001	POT	FL		G	24	8		
	1960	9999999	0	1500	0	950		0			.594			N
HI448A	02894	G02359	A002B	427094055700	S03	06/25/2001	SEM	FL		G	24	8		
	2620	9999999		2100	0	387		0					1042	N
HI448A	02894	G02359	A002B	427094055700	S03	12/23/2001	SEM	FL		G	24	8		
	2310	9999999		2050	0	765		1					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
HI448A	02894	G02359	A002B	427094055700	S03	05/15/2002	SEM	FL		G	24	8		
	1980	9999999		1300	0	200		0					752	N
HI448A	02894	G02359	A002B	427094055700	S03	06/02/2003	SEM	FL		G	24	8		
	1950	9999999		0	0	83		0					866	N
HI448A	02894	G02359	A002B	427094055700	S03	12/02/2003	SEM	FL		G	24	64		
	1600	9999999		1240	0	292		0					893	N
HI448A	02894	G02359	A006	427094056700	S01	05/22/1998	SEM	GL		O		90		
		11500	97.83	125	10	115		450	40.9					
HI448A	02894	G02359	A006	427094056700	S01	10/29/1998	SEM	GL		O		120		
		13500	97.48	115	14	189		542	41.2					
HI448A	02894	G02359	A006	427094056700	S01	06/28/2000	SEM	FL		O	24	64		
		17250		100	12	207		566	42.6					N
HI448A	02894	G02359	A006	427094056700	S01	11/22/2000	SEM	FL		O	24	64		
		18182		90	11	200		470	40.7					N
HI448A	02894	G02359	A006	427094056700	S01	02/18/2001	POT	GL		O	24	20		
	1840	3068	.44	1450	674	2068		3	42.8		.59			N
HI448A	02894	G02359	A006	427094056700	S01	06/17/2001	SEM	FL		O	24	22		
		1092		450	650	710		118	39.5					N
HI448A	02894	G02359	A006	427094056700	S01	12/17/2001	SEM	FL		O	24	48		
		283		120	300	85		975	42.9					N
HI448A	02894	G02359	A006	427094056700	S01	06/17/2002	SEM	FL		O	24	64		
		281		150	281	79		534	42.5					N

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WATER VOL	SI 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	12/23/2002	SEM	FL		O	24	58		
		1906		120	160	305		623		41				N
HI448A	02894	G02359	A006	427094056700	S01	06/29/2003	SEM	FL		O	24	58		
		2826		90	132	373		774		40.8				N
HI448A	02894	G02359	A006	427094056700	S01	12/16/2003	SEM	FL		O	24	64		
		2099		120	152	319		784		40.4				N
HI448A	02894	G02359	A007A	427094056800	S02	05/15/1998	SEM	FL		G		64		
	1100	84500	77.78	120	2	169		7		46.2				
HI448A	02894	G02359	A008	427094057400	S01	05/11/1998	SEM	GL		O		90		
		9375	99	100	8	75		965		40.9				
HI448A	02894	G02359	A010	427094058300	S01	05/10/1998	SEM	GL		O		90		
		678	33.71	115	118	80		60		40.9				
HI448A	02894	G02359	A010	427094058300	S01	10/25/1998	SEM	GL		O		90		
		302	23.2	115	96	29		29		41.2				
HI448A	02894	G02359	A010	427094058300	S01	06/25/2000	SEM	FL		O	24	64		
		27000		0	1	27		1		42.6				N
HI448A	02894	G02359	A010	427094058300	S01	11/21/2000	SEM	FL		O	24	30		
		184		150	136	25		56		40.7				N
HI448A	02894	G02359	A010	427094058300	S01	06/16/2001	SEM	FL		O	24	64		
		607		80	61	37		41		39.5				N
HI448A	02894	G02359	A010	427094058300	S01	12/17/2001	SEM	FL		O	24	64		
		0		115	37	0		31		42.9				N

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WATER VOL	SI 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	06/29/2002	SEM	FL		O	24	64		
		519		125	81	42		27		42.5				N
HI448A	02894	G02359	A010	427094058300	S01	12/16/2002	SEM	FL		O	24	64		
		598		75	92	55		50		41				N
HI448A	02894	G02359	A010	427094058300	S01	06/13/2003	SEM	FL		O	24	64		
		772		90	101	78		54		40.8				N
HI448A	02894	G02359	A010	427094058300	S01	12/13/2003	SEM	FL		O	24	64		
		482		90	110	53		50		40.4				N
HI448A	02894	G02359	A011	427094058700	S01	05/12/1998	SEM	GL		O		90		
		839	86.7	130	155	130		1010		40.9				
HI448A	02894	G02359	A011	427094058700	S01	10/24/1998	SEM	GL		O		90		
		705	88.63	140	156	110		1216		41.2				
HI448A	02894	G02359	A011	427094058700	S01	06/26/2000	SEM	FL		O	24	90		
		1617		120	133	215		1709		42.6				N
HI448A	02894	G02359	A011	427094058700	S01	11/30/2000	SEM	FL		O	24	64		
		1496		150	139	208		1338		40.7				N
HI448A	02894	G02359	A011	427094058700	S01	06/06/2001	SEM	FL		O	24	64		
		7000		160	22	154		1250		39.5				N
HI448A	02894	G02359	A011	427094058700	S01	12/17/2001	SEM	FL		O	24	64		
		0		125	16	0		1160		42.9				N
HI448A	02894	G02359	A011	427094058700	S01	06/08/2002	SEM	FL		O	24	28		
		1714		210	7	12		435		42.5				N

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WATER VOL	SI 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	12/22/2002	SEM	FL		0	24	28		
		167000		70	1	167		392		41				N
HI448A	02894	G02359	A011	427094058700	S01	06/06/2003	SEM	FL		0	24	36		
		40333		475	3	121		534		40.8				N
HI448A	02894	G02359	A011	427094058700	S01	12/09/2003	SEM	FL		0	24	26		
		97000		540	1	97		526		40.4				N
HI448A	02894	G02359	A014	427094060900	S01	05/23/1998	SEM	GL		0		90		
		255	71.81	150	157	40		400		40.9				
HI448A	02894	G02359	A014	427094060900	S01	10/24/1998	SEM	GL		0		90		
		5486	72.09	130	144	790		372		41.2				
HI448A	02894	G02359	A014	427094060900	S01	06/27/2000	SEM	FL		0	24	90		
		6465		100	114	737		367		42.6				N
HI448A	02894	G02359	A014	427094060900	S01	11/16/2000	SEM	FL		0	24	64		
		10345		140	58	600		99		40.7				N
HI448A	02894	G02359	A014	427094060900	S01	06/02/2001	SEM	FL		0	24	64		
		12241		120	54	661		98		39.5				N
HI448A	02894	G02359	A014	427094060900	S01	12/17/2001	SEM	FL		0	24	64		
		12619		110	42	530		179		42.9				N
HI448A	02894	G02359	A014	427094060900	S01	06/10/2002	SEM	FL		0	24	64		
		8160		90	50	408		143		42.5				N
HI448A	02894	G02359	A014	427094060900	S01	12/21/2002	SEM	FL		0	24	64		
		11796		120	54	637		197		41				N

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WATER VOL	SI 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	06/19/2003	SEM	FL		O	24	28		
		10789		500	38	410		54		40.8				N
HI448A	02894	G02359	A014	427094060900	S01	12/15/2003	SEM	FL		O	24	28		
		15433		420	30	463		115		40.4				N
HI448A	02894	G02359	A015	427094061300	S01	05/12/1998	SEM	GL		O		25		
		12857	88.07	200	21	270		155		40.9				
HI448A	02894	G02359	A015	427094061300	S01	10/26/1998	SEM	GL		O		25		
		3957	86.71	140	23	91		150		41.2				
HI448A	02894	G02359	A015	427094061300	S01	06/30/2000	SEM	FL		O	24	22		
		8786		100	14	123		175		42.6				N
HI448A	02894	G02359	A015	427094061300	S01	11/22/2000	SEM	FL		O	24	29		
		571		110	35	20		168		40.7				N
HI448A	02894	G02359	A015	427094061300	S01	06/07/2001	SEM	FL		O	24	25		
		2250		200	20	45		126		39.5				N
HI448A	02894	G02359	A015	427094061300	S01	12/28/2001	SEM	FL		O	24	25		
		0		120	22	0		132		42.9				N
HI448A	02894	G02359	A015	427094061300	S01	06/28/2002	SEM	FL		O	24	30		
		8429		165	7	59		40		42.5				N
HI448A	02894	G02359	A015	427094061300	S01	12/19/2002	SEM	FL		O	24	30		
		9700		180	10	97		73		41				N
HI448A	02894	G02359	A015	427094061300	S01	06/07/2003	SEM	FL		O	24	30		
		7667		200	15	115		81		40.8				N

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WATER VOL	SI 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	12/15/2003	SEM	FL		0	24	26		
		3611		225	18	65		139		40.4				N
HI448A	02894	G02360	A001	427094046000	S02	04/28/1998	SEM	GL		0		90		
		1576	17.12	80	92	145		19		40.9				
HI448A	02894	G02360	A001	427094046000	S02	11/25/1998	SEM	GL		0		64		
		4188	15.13	90	101	423		18		41.2				
HI448A	02894	G02360	A001	427094046000	S02	12/12/1999	SEM	FL		0	24	64		
		1900		90	100	190		28		42.5				N
HI448A	02894	G02360	A001	427094046000	S02	06/26/2000	SEM	FL		0	24	64		
		2667		90	36	96		5		42.6				N
HI448A	02894	G02360	A001	427094046000	S02	12/14/2000	SEM	FL		0	24	64		
		1613		90	31	50		2		40.7				N
HI448A	02894	G02360	A001	427094046000	S02	11/25/2001	SEM	FL		0	24	64		
		0		80	32	0		26		42.9				N
HI448A	02894	G02360	A001	427094046000	S02	06/17/2002	SEM	FL		0	24	64		
		1762		80	42	74		16		42.5				N
HI448A	02894	G02360	A001	427094046000	S02	12/21/2002	SEM	FL		0	24	64		
		16533		90	15	248		2		41				N
HI448A	02894	G02360	A001	427094046000	S02	05/26/2003	SEM	FL		0	24	64		
		2294		70	17	39		7		40.8				N
HI448A	02894	G02360	A001	427094046000	S02	11/21/2003	SEM	FL		0	24	64		
		3882		100	34	132		1		40.4				N

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WATER VOL	SI 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	04/28/1998	SEM	GL		O		20		
		2696	71.95	80	23	62		59		40.9				
HI448A	02894	G02360	A003	427094047200	S01	11/06/1998	SEM	GL		O		18		
		15375	0	100	8	123		0		41.2				
HI448A	02894	G02360	A003	427094047200	S01	12/14/1999	SEM	FL		O	24	18		
		5875		95	16	94		34		42.5				N
HI448A	02894	G02360	A003	427094047200	S01	04/26/2000	SEM	FL		O	24	64		
		0		105	2	0		10		42.6				N
HI448A	02894	G02360	A003	427094047200	S01	12/29/2000	SEM	FL		O	24	18		
		0		90	1	0		7		40.7				N
HI448A	02894	G02360	A003	427094047200	S01	12/09/2001	SEM	FL		O	24	18		
		17000		135	1	17		18		42.9				N
HI448A	02894	G02360	A003	427094047200	S01	06/10/2002	SEM	FL		O	24	18		
		809		230	47	38		4		42.5				N
HI448A	02894	G02360	A003	427094047200	S01	12/24/2002	SEM	FL		O	24	18		
		25875		220	8	207		13		41				N
HI448A	02894	G02360	A003	427094047200	S01	05/25/2003	SEM	FL		O		18		
		9999999	99	240	0	36		23		0				
HI448A	02894	G02360	A003	427094047200	S01	11/21/2003	SEM	FL		O		18		
		9999999	99	345	0	187		20						
HI448A	02894	G02360	A005A	427094046901	S02	04/28/1998	SEM	GL		O		64		
		9000	50	80	10	90		10		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
HI448A	02894	G02360	A005A	427094046901	S02	11/17/1998	SEM	FL		O		64		
		7067	28.57	100	15	106		6		41.2				
HI448A	02894	G02360	A005A	427094046901	S02	06/24/2000	SEM	FL		O	24	64		
		3167		100	6	19		3		42.6				N
HI448A	02894	G02360	A005A	427094046901	S02	12/14/2000	SEM	FL		O	24	64		
		29000		90	2	58		1		40.7				N
HI448A	02894	G02360	A005A	427094046901	S02	12/10/2001	SEM	FL		O	24	64		
		0		0	3	0		10		42.9				N
HI448A	02894	G02360	A009	427094052900	S01	04/28/1998	SEM	GL		O		64		
		1818	80.7	85	11	20		46		40.9				
HI448A	02894	G02360	A009	427094052900	S01	12/01/1998	SEM	GL		O		64		
		154	0	100	52	8		0		41.2				
HI448A	02894	G02360	A009	427094052900	S01	12/15/1999	SEM	FL		O	24	12		
		6000		150	30	180		28		42.5				N
HI448A	02894	G02360	A009	427094052900	S01	06/24/2000	SEM	FL		O	24	64		
		8667		135	3	26		3		42.6				N
HI448A	02894	G02360	A009	427094052900	S01	12/09/2000	SEM	FL		O	24	40		
		0		140	3	0		0		40.7				N
HI448A	02894	G02360	B003	427094065600	S01	05/22/1998	SEM	GL		O		25		
		789	0	100	19	15		0		40.9				
HI448A	02894	G02360	B003	427094065600	S01	12/04/1998	SEM	GL		O		17		
		542	0	105	24	13		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
HI448A	02894	G02360	B003	427094065600	S01	12/13/1999	SEM	FL		O	24	18		
		1516000		220	1	1516		5		42.5				N
HI448A	02894	G02360	B003	427094065600	S01	06/24/2000	SEM	FL		O	24	18		
		3857		110	7	27		6		42.6				N
HI448A	02894	G02360	B003	427094065600	S01	12/23/2000	SEM	FL		O	24	18		
		22118		200	17	376		4		40.7				N
HI448A	02894	G02360	B003	427094065600	S01	05/26/2001	SEM	FL		O	24	18		
		2400		170	15	36		6		39.5				N
HI448A	02894	G02360	B003	427094065600	S01	12/10/2001	SEM	FL		O	24	18		
		1000		180	15	15		3		42.9				N
HI448A	02894	G02360	B003	427094065600	S01	06/17/2002	SEM	FL		O	24	18		
		1071		220	14	15		3		42.5				N
HI448A	02894	G02360	B003	427094065600	S01	12/19/2002	SEM	FL		O	24	18		
		24600		240	10	246		3		41				N
HI448A	02894	G02360	B003	427094065600	S01	06/21/2003	SEM	FL		O	24	18		
		7750		240	12	93		2		40.8				N
HI448A	02894	G02360	B003	427094065600	S01	11/27/2003	SEM	FL		O	24	18		
		4188		300	16	67		5		40.4				N
HI448A	02894	G02360	B005A	427094066400	S02	12/05/1998	SEM	FL		G		14		
	725	9999999	0	350	0	666		0						
HI448A	02894	G02360	B005A	427094066400	S02	12/12/1999	SEM	FL		G	24	18		
	677	807000		340	1	807		2		42.5			989	N

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WATER VOL	SI 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	06/30/2000	SEM	FL		G	24	64		
	220	718000		105	1	718		21		42.6			968	N
HI448A	02894	G02360	B005A	427094066400	S02	12/23/2000	SEM	FL		G	24	64		
	325	9999999		70	0	715		15					985	N
HI448A	02894	G02360	B010	427094068600	S01	05/23/1998	SEM	GL		O		64		
		20000	98.48	110	1	20		65		40.9				
HI448A	02894	G02360	B010	427094068600	S01	10/26/1998	SEM	GL		O		64		
		6667	97	120	3	20		97		41.2				
HI448A	02894	G02360	B010	427094068600	S01	06/23/2000	SEM	FL		O	24	64		
		144000		110	2	288		60		42.6				N
HI448A	02894	G02360	B010	427094068600	S01	12/25/2000	SEM	FL		O	24	64		
		0		70	3	0		61		40.7				N
HI448A	02894	G02360	B010	427094068600	S01	06/08/2001	SEM	FL		O	24	64		
		45000		85	2	90		78		39.5				N
HI448A	02894	G02360	B010	427094068600	S01	12/29/2001	SEM	FL		O	24	64		
		16000		90	1	16		37		42.9				N
HI448A	02894	G02360	B010	427094068600	S01	11/25/2003	SEM	FL		O	24	64		
		3400		125	5	17		144		40.4				N
HI448A	02894	G02360	B011	427094068900	S01	11/21/1998	SEM	GL		O		90		
		0	60	110	6	0		9		41.2				
HI448A	02894	G02360	B011	427094068900	S01	12/23/1999	SEM	FL		O		64		
		9999999	99	90	0	15		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
HI448A	02894	G02360	B011	427094068900	S01	06/26/2000	SEM	FL		O	24	64		
		8600		110	5	43		12		42.6				N
HI448A	02894	G02360	B011	427094068900	S01	12/26/2000	SEM	FL		O	24	64		
		86250		75	4	345		19		40.7				N
HI448A	02894	G02360	B011	427094068900	S01	06/09/2001	SEM	FL		O	24	64		
		1875		95	8	15		16		39.5				N
HI448A	02894	G02360	B011	427094068900	S01	12/15/2001	SEM	FL		O	24	64		
		2167		70	6	13		13		42.9				N
HI448A	02894	G02360	B011	427094068900	S01	06/13/2002	SEM	FL		O	24	64		
		4429		70	7	31		16		42.5				N
HI448A	02894	G02360	B011	427094068900	S01	12/14/2002	SEM	FL		O	24	64		
		8833		70	12	106		6		41				N
HI448A	02894	G02360	B011	427094068900	S01	06/28/2003	SEM	FL		O	24	64		
		12400		70	5	62		8		40.8				N
HI448A	02894	G02360	B011	427094068900	S01	11/28/2003	SEM	FL		O	24	64		
		8571		100	7	60		11		40.4				N
HI448A	02894	G02360	B014	427094069801	S01	05/23/1998	SEM	GL		G		64		
	680	3455	0	150	11	38		0		46.2				
HI448A	02894	G02360	B014	427094069801	S01	11/30/1998	SEM	GL		G		64		
	630	9999999	99	110	0	360		8						
HI448A	02894	G02360	B014	427094069801	S01	04/12/1999	POT	FL		G	24	64		
	600	42500	33.33	110	8	340		4		43.1	.591			N

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WATER VOL	SI 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	12/14/1999	SEM	FL		G	24	64		
	592	9999999		90	0	207		3					989	N
HI448A	02894	G02360	B014	427094069801	S01	06/25/2000	SEM	FL		G	24	64		
	625	201000		105	1	201		1	42.6				968	N
HI448A	02894	G02360	B014	427094069801	S01	12/24/2000	SEM	FL		G	24	64		
	610	20667		70	6	124		2	40.7				985	N
HI448A	02894	G02360	B014	427094069801	S01	06/10/2001	SEM	FL		G	24	64		
	553	11500		83	8	92		2	39.5				990	N
HI448A	02894	G02360	B014	427094069801	S01	12/29/2001	SEM	FL		G	24	64		
	553	14833		70	6	89		1	42.9				920	N
HI448A	02894	G02360	B014	427094069801	S01	06/13/2002	SEM	FL		G	24	64		
	640	19429		90	7	136		2	42.5				887	N
HI448A	02894	G02360	B014	427094069801	S01	12/16/2002	SEM	FL		G	24	64		
	425	22000		90	9	198		0	41				872	N
HI448A	02894	G02360	B014	427094069801	S01	06/14/2003	SEM	FL		G	24	64		
	600	11625		90	8	93		1	40.8				903	N
HI448A	02894	G02360	B014	427094069801	S01	11/21/2003	SEM	FL		G	24	64		
	465	34800		100	5	174		2	40.4				840	N
HI448A	02894	G02361	A004	427094049100	S01	04/28/1998	SEM	FL		G		12		
	320	9999999	0	180	0	500		0						
HI448A	02894	G02361	A004	427094049100	S01	11/17/1998	SEM	FL		G		12		
	325	9999999	0	100	0	95		0						

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WATER VOL	SI 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	05/16/1999	POT	FL		G	24	64		
	340	9999999	0	150	0	358		0			.589			N
HI448A	02894	G02361	A004	427094049100	S01	12/18/1999	SEM	FL		G	24	64		
	300	9999999		145	0	366		0					958	N
HI448A	02894	G02361	A004	427094049100	S01	06/10/2000	SEM	FL		G	24	64		
	320	353000		90	2	706		2		42.6			967	N
HI448A	02894	G02361	A004	427094049100	S01	12/14/2000	SEM	FL		G	24	64		
	255	290000		120	1	290		0		40.7			970	N
HI448A	02894	G02361	A004	427094049100	S01	12/11/2001	SEM	FL		G	24	64		
	270	9999999		120	0	197		0					944	N
HI448A	02894	G02361	A004	427094049100	S01	05/29/2002	SEM	FL		G	24	64		
	240	59000		80	1	59		1		42.5			866	N
HI448A	02894	G02361	A004	427094049100	S01	12/21/2002	SEM	FL		G	24	64		
	250	103333		85	3	310		1		40.7			887	N
HI448A	02894	G02361	A008	427094050402	S01	08/20/2001	POT	FL		G	24	16		
	4180	14472	0	3920	254	3676		0		43.1	.591			N
HI448A	02894	G02361	A008	427094050402	S01	08/29/2001	POT	FL		G	24	16		
	4180	14472	0	3920	254	3676		0		43.1	.591			N
HI448A	02894	G02361	A008	427094050402	S01	12/28/2001	SEM	FL		O	24	15		
		17617		2750	222	3911		0		42.9				N
HI448A	02894	G02361	A008	427094050402	S01	06/28/2002	SEM	FL		G	24	15		
	2900	21260		2750	127	2700		0		42.5			866	N

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WATER VOL	SI 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	A008	427094050402	S01	12/22/2002	SEM	FL		G	24	6		
	3800	9999999		3500	0	247		0					887	N
HI448A	02894	G02361	A008	427094050402	S01	06/13/2003	SEM	FL		G	24	6		
	3050	40500		2450	8	324		1	40.8				311	N
HI448A	02894	G02361	A008	427094050402	S01	11/30/2003	SEM	FL		G	24	6		
	2350	10318		1750	22	227		0	40.4				600	N
HI474A	02312	G02366	A001	427094017100	S01	12/29/2000	SEM	FL		G		60		
	780	3062	54.94	120	146	447		178						
HI474A	02312	G02366	A005A	427094023500	S02	12/30/1999	SEM	FL		G		11		
	1125	9999999	0	1090	0	720		0						
HI474A	02312	G02366	A005A	427094023500	S02	12/13/2000	SEM	FL		G		20		
	1140	9999999	99	120	0	94		360						
HI474A	02312	G02366	A008B	427094026100	S03	11/29/1998	SEM	FL		G		22		
	600	9999999	99	80	0	63		1	41					
HI474A	02312	G02366	A008B	427094026100	S03	05/22/1999	SEM	FL		G		13		
	790	9999999	0	100	0	96		0	41					
HI474A	02312	G02366	A008B	427094026100	S03	05/22/1999	POT	FL		G	24	13		
	790	9999999	0	100	0	96		0	40.4	.618				N
HI474A	02312	G02366	A008B	427094026100	S03	12/02/1999	SEM	FL		G		64		
	660	9999999	0	240	0	124		0						
HI474A	02312	G02366	A008B	427094026100	S03	05/19/2000	SEM	FL		G		64		
	660	9999999	0	240	0	105		0						

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WATER VOL	SI 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	A009	427094028500	S01	12/18/2000	SEM	FL		G		48		
	875	1475	0	80	183	270	0	41.9						
HI474A	02312	G02366	A010	427094029400	S01	06/09/1998	SEM	FL		O		16		
	1700	682	28.09	450	233	159	91	45.7						
HI474A	02312	G02366	A010	427094029400	S01	11/20/1998	SEM	FL		O		16		
	1850	679	15.72	490	268	182	50	41						
HI474A	02312	G02366	A010	427094029400	S01	05/23/1999	SEM	FL		O		16		
	1550	820	29.75	430	222	182	94	41.9						
HI474A	02312	G02366	A010	427094029400	S01	12/26/1999	SEM	FL		O		22		
	1520	1161	21.49	340	274	318	75	38.2						
HI474A	02312	G02366	A010	427094029400	S01	05/28/2000	SEM	FL		O		22		
	1520	2137	53.1	340	219	468	248	38.2						
HI474A	02312	G02366	A010	427094029400	S01	12/30/2000	SEM	FL		O		48		
	1215	664	46.79	120	116	77	102	38.1						
HI474A	02312	G02366	A011	427094030000	S01	12/16/2000	SEM	FL		O		64		
	1440	498	19.49	100	219	109	53	39						
HI474A	02312	G02366	A012A	427094030801	S02	11/18/1998	SEM	FL		O		14		
	2800	775	11.29	1700	550	426	70	41						
HI474A	02312	G02366	A012A	427094030801	S02	05/27/1999	SEM	FL		O		14		
	2950	851	10.36	1625	502	427	58	41.8						
HI474A	02312	G02366	A012A	427094030801	S02	12/25/2000	SEM	FL		O		13		
	2975	834	5.56	2110	832	694	49	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	A013B	427094036100	S03	06/08/1998	SEM	FL		0		15		
	590	252	18.04	250	159	40		35		46				
HI474A	02312	G02366	A013B	427094036100	S03	11/24/1998	SEM	FL		0		30		
	2300	592	46.14	180	370	219		317		41				
HI474A	02312	G02366	A013B	427094036100	S03	05/29/1999	SEM	FL		0		22		
	750	706	51.89	230	204	144		220		45.9				
HI474A	02312	G02366	A013B	427094036100	S03	12/25/1999	SEM	FL		0		28		
	620	687	58.52	120	163	112		230		46.2				
HI474A	02312	G02366	A013B	427094036100	S03	05/26/2000	SEM	FL		0		48		
	620	742	67.73	160	283	210		594		45.6				
HI474A	02312	G02366	A017	427094032500	S02	11/16/1998	SEM	FL		0		16		
	630	9999999	0	1100	0	790		0		41				
HI474A	02312	G02366	A017	427094032500	S02	05/24/1999	SEM	FL		0		16		
	1125	9999999	0	350	0	625		0		41.8				
HI474A	02312	G02366	A017	427094032500	S02	12/01/1999	SEM	FL		0		64		
	580	9999999	0	85	0	105		0						
HI474A	02312	G02366	A017	427094032500	S03	12/15/2000	SEM	FL		0		26		
	1220	9999999	0	1025	0	3703		0						
HI474A	02312	G02372	B002A	427094021000	S02	06/04/1998	SEM	FL		0		64		
	1240	528	10	125	108	57		12		38.6				
HI474A	02312	G02372	B002A	427094021000	S02	12/09/1998	SEM	FL		0		64		
	1420	236	6.19	125	106	25		7		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
HI474A	02312	G02372	B002A	427094021000	S02	12/17/1999	SEM	FL		0		64		
	975	212	22.73	100	85	18		25		39.2				
HI474A	02312	G02372	B002A	427094021000	S02	05/19/2000	SEM	FL		0		64		
	975	455	21.43	150	33	15		9		39.4				
HI474A	02312	G02372	B002A	427094021000	S02	12/22/2000	SEM	FL		0		128		
	600	714	17.65	90	98	70		21		40.1				
HI474A	02312	G02372	B007	427094027601	S01	06/06/1998	SEM	GL		0		64		
	1000	11333	85.29	125	15	170		87		37.8				
HI474A	02312	G02372	B012	427094031400	S01	06/05/1998	SEM	FL		0		12		
	1060	470	90.18	500	66	31		606		37.8				
HI474A	02312	G02372	B012	427094031400	S01	12/10/1998	SEM	FL		0		12		
	1060	652	89.96	580	69	45		618		38.3				
HI474A	02312	G02372	B012	427094031400	S01	05/25/1999	POT	FL		0	24	12		
	1060	611	92.44	120	54	33		660		39.4	.611			N
HI474A	02312	G02372	B012	427094031400	S01	12/22/1999	SEM	FL		0		12		
	840	583	90.08	475	72	42		654		37.7				
HI474A	02312	G02372	B012	427094031400	S01	05/21/2000	SEM	FL		0		12		
	840	909	90.6	560	22	20		212		37.7				
HI474A	02312	G02372	B012	427094031400	S01	12/23/2000	SEM	FL		0		13		
	750	483	88.91	650	60	29		481		42.1				
HI474A	02312	G02372	B013	427094028600	S03	06/08/1998	SEM	FL		0		16		
	2300	1762	5.56	1400	408	719		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
HI474A	02312	G02372	B013	427094028600	S03	12/09/1998	SEM	FL		O		18		
	2300	991	7.02	1250	424	420		32		41.3				
HI474A	02312	G02372	B013	427094028600	S03	12/23/1999	SEM	FL		O		16		
	1900	1376	15.36	750	314	432		57		39.4				
HI474A	02312	G02372	B013	427094028600	S03	05/13/2000	SEM	FL		O		16		
	1900	1217	20.69	680	46	56		12		39.4				
HI474A	02312	G02372	B015B	427094030400	S02	06/06/1998	SEM	GL		O		64		
	1000	1246	5	125	57	71		3		39.5				
HI474A	02312	G02372	B015B	427094030400	S02	05/28/1999	SEM	GL		O		64		
	740	2952	0	150	42	124		0		40.7				
HI474A	02312	G02372	B015B	427094030400	S02	12/22/1999	SEM	GL		O		64		
	450	16450	4.76	125	20	329		1		38.7				
HI474A	02312	G02372	B015B	427094030400	S02	05/26/2000	SEM	GL		O		64		
	450	1095	27.59	140	21	23		8		38.7				
HI474A	02312	G02372	B021	427094026202	S01	12/01/1998	SEM	FL		O		33		
	1100	214	3.45	110	56	12		2		41.2				
HI474A	02312	G02372	B021	427094026202	S01	05/21/1999	SEM	FL		O		33		
	1100	583	0	140	24	14		0		40.3				
HI474A	02312	G02372	B021	427094026202	S01	05/27/1999	POT	FL		O	24	33		
		583	0	140	24	14		0		40.3	.623			N
HI474A	02312	G02372	B021	427094026202	S01	12/05/1999	SEM	FL		O		50		
	1150	486	2.78	120	35	17		1		40.3				

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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	
HI474A	02312	G02372	B021	427094026202	S01	05/18/2000	SEM	FL		O		50		
	1150	294	0	130	17	5		0	40.5					
HI474A	02312	G02372	B021	427094026202	S01	12/25/2000	SEM	FL		O		50		
	1545	424	2.94	100	33	14		1	38					
HI555A	00078	G02384	A008	427094051100	S01	12/13/1998	SEM	FL		O		15		
		351	60	1395	350	123		525	32.8					
HI555A	00078	G02384	A008	427094051100	S01	06/01/1999	SEM	FL		O	24	15	0	0
0		404		1380	366	148		429	32.8	0				N
HI555A	00078	G02384	A008	427094051100	S01	04/12/2000	SEM	FL		O	24	15	0	0
0		891		1260	329	293		611	32.8	0				N
HI555A	00078	G02384	A008	427094051100	S01	06/30/2001	SEM	FL		O	24	15		
		1295		1205	156	202		665	37.4					N
HI555A	00078	G02384	A008	427094051100	S01	12/22/2001	SEM	FL		O	24	15		
		957		1205	94	90		837	37.4					N
HI555A	00078	G02384	A008	427094051100	S01	06/14/2002	SEM	FL		O	24	15		
	1930	1536		1250	125	192		833	32.8			725		N
HI555A	00078	G02384	A008	427094051100	S01	12/20/2002	SEM	FL		O	24	15		
	1550	1787		1165	94	168		842	32.8			705		N
HI555A	00078	G02384	A008	427094051100	S01	03/31/2003	SEM	FL			24	15		
	1165	818		1165	99	81		722	32.8			715		N
HI555A	00078	G02384	A010	427094053600	S02	12/26/1998	SEM	FL		O		13		
		8000	97.04	1400	14	112		459	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	A010	427094053600	S02	06/04/1999	SEM	FL		O	24	13	0	0
0		10154		1350	13	132	419	31.9	0			N		
HI555A	00078	G02384	A010	427094053600	S02	04/14/2000	SEM	FL		O	24	13	0	0
0		16909		1200	11	186	564	31.9	0			N		
HI555A	00078	G02384	A010	427094053600	S02	06/30/2001	SEM	FL		O	24	13		
		12000		1095	8	96	403	36.5				N		
HI555A	00078	G02384	A010	427094053600	S02	12/22/2001	SEM	FL		O	24	13		
		1818		1015	33	60	618	36.5				N		
HI555A	00078	G02384	A010	427094053600	S02	06/03/2002	SEM	FL		O	24	13		
	1220	3941		945	17	67	547	31.9			700	N		
HI555A	00078	G02384	A010	427094053600	S02	12/20/2002	SEM	FL		O	24	13		
	1190	5455		1045	11	60	541	31.9			710	N		
HI555A	00078	G02384	A010	427094053600	S02	03/31/2003	SEM	FL			24	13		
	1190	4714		1090	14	66	216	31.9			710	N		
HI555A	00078	G02384	A011	427094100700	S01	12/13/1998	SEM	FL		G		34		
	1950	286769	98.02	1255	13	3728	642	51.3						
HI555A	00078	G02384	A011	427094100700	S01	06/27/1999	SEM	FL		G	24	38	0	0
0	1950	278692		1185	13	3623	677	51.3	0		0	N		
HI555A	00078	G02384	A011	427094100700	S01	04/09/2000	SEM	FL		G	24	40	0	0
0	1950	279000		900	17	4743	858	51.3	0		720	N		
HI555A	00078	G02384	A011	427094100700	S01	06/30/2001	SEM	FL		G		40		
	1950	334333	97.96	920	12	4012	576	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
HI555A	00078	G02384	A011	427094100700	S02	02/11/2002	POT	FL		G	4	10		
	2290	9999999	0	1610	0	878		0			.6			N
HI555A	00078	G02384	A011	427094100700	S02	06/14/2002	SEM	FL		G	24	10		
	2240	9999999		1650	0	1028		0					800	N
HI555A	00078	G02384	A011	427094100700	S02	12/20/2002	SEM	FL		G	24	10		
	2000	9999999		1620	0	984		0					705	N
HI555A	00078	G02384	A011	427094100700	S02	03/31/2003	SEM	FL			24	10		
	2000	9999999		1940	0	514		25					715	N
HI555A	00078	G02384	A012	427094100600	S01	12/26/1998	SEM	FL		G		24		
	1505	3750	97.96	1025	8	30		384		40.8				
HI555A	00078	G02384	A012	427094100600	S01	06/04/1999	SEM	FL		G	24	128	0	0
0	1505	4042		1050	24	97		325		40.8	0		0	N
HI555A	00078	G02384	A012	427094100600	S01	04/20/2000	SEM	FL		G	24	128	0	0
0	1505	9737		720	19	185		622		40.8	0		690	N
HI555A	00078	G02384	A012	427094100600	S01	06/30/2001	SEM	FL		G	24	128		
	1505	8600		700	10	86		488		45.9			687	N
HI555A	00078	G02384	A012	427094100600	S01	12/22/2001	SEM	FL		G	24	128		
	920	3250		650	20	65		655		45.9			570	N
HI555A	00078	G02384	A012	427094100600	S01	06/03/2002	SEM	FL		G	24	128		
	1160	7000		690	11	77		557		40.5			685	N
HI555A	00078	G02384	A012	427094100600	S01	12/20/2002	SEM	FL		G	24	128		
	1295	6357		740	14	89		682		40.5			710	N

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WATER VOL	SI 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	03/31/2003	SEM	FL			24	128		
	1295	4450		570	20	89		374		40.5			715	N
HI563A	03151	G02388	B001	427094029900	S01	12/02/1998	SEM	FL		O		21		
		5943	89.99	1860	176	1046		1582		36.3				
HI563A	03151	G02388	B001	427094029900	S01	06/04/1999	SEM	FL		O	24	21	0	0
0		4163		1925	147	612		1495		36.3	0			N
HI563A	03151	G02388	B001	427094029900	S01	04/08/2000	SEM	FL		O	24	21	0	0
0		7699		1800	83	639		1586		36.3	0			N
HI563A	03151	G02388	B001	427094029900	S01	08/02/2000	POT	FL		G	4	12		
	4750	7179	8.08	4250	330	2369		29		48.7	.65			N
HI563A	03151	G02388	B001	427094029900	S01	06/09/2001	SEM	FL		O	24	19		
		3537		2806	471	1666		874		54.9				N
HI563A	03151	G02388	B001	427094029900	S01	12/15/2001	SEM	FL		O	24	19		
		4144		2490	271	1123		1086		54.9				N
HI563A	03151	G02388	B001	427094029900	S01	06/14/2002	SEM	FL		O	24	19		
	4400	3952		2245	249	984		1411		48.7			1014	N
HI563A	03151	G02388	B001	427094029900	S01	10/08/2002	SEM	FL		O	24	19		
	4500	3381		2105	236	798		1239		44.7			1007	N
HI563A	03151	G02388	B001	427094029900	S01	12/27/2002	SEM	FL		O	24	19		
	4500	4005		2100	221	885		1251		44.7			945	N
HI563A	03151	G02388	B001	427094029900	S01	03/17/2003	SEM	FL			24	19		
	4500	4276		2140	214	915		1211		44.7			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
HI563A	03151	G02388	B004	427094034400	S02	12/15/1998	SEM	FL		G		62		
	650	9999999	0	475	0	8223		0						
HI563A	03151	G02388	B004	427094034400	S02	06/11/1999	SEM	FL		G	24	64	0	0
0	650	9999999		420	0	7465		0	0	0			0	N
HI563A	03151	G02388	B004	427094034400	S02	04/06/2000	SEM	FL		G	24	46	0	0
0	650	9999999		386	0	618		0	0	0			382	N
HI563A	03151	G02388	B004	427094034400	S02	06/18/2001	SEM	FL		G	24	8		
	650	9999999		120	0	17		0	0				68	N
HI563A	03151	G02388	B005A	427094037100	S02	12/03/1998	SEM	FL		O		16		
		22833	99	1540	6	137		1143	31.2					
HI563A	03151	G02388	B008	427094038900	S02	12/02/1998	SEM	FL		O		26		
		4710	69.61	95	31	146		71	36.2					
HI563A	03151	G02388	B008	427094038900	S03	10/02/1999	POT	FL		G	4	64		
	520	9999999	0	385	0	1560		0			.65			N
HI563A	03151	G02388	B008	427094038900	S03	04/20/2000	SEM	FL		G	24	64	0	0
0	520	9999999		110	0	914		0	0	0			102	N
HI563A	03151	G02388	B008	427094038900	S03	06/15/2001	SEM	FL		G	24	64		
	548	9999999		125	0	428		0	0				114	N
HI563A	03151	G02388	B008	427094038900	S03	12/09/2001	SEM	FL		G	24	64		
	548	9999999		125	0	409		0	0				112	N
HI563A	03151	G02388	B009	427094039601	S01	12/17/1998	SEM	FL		G		35		
	2023	112000	92.96	780	47	5264		621	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		
HI563A	03151	G02388	B009	427094039600	S01	06/09/1999	SEM	FL		G		45		
	2023	176520	96.13	430	25	4413	621	60						
HI563A	03151	G02388	B009	427094039601	S02	12/03/1999	POT	FL		G	4	13		
	3202	27920	0	3020	100	2792	0	57.7	.65					N
HI563A	03151	G02388	B009	427094039601	S02	04/01/2000	SEM	FL		G	24	17	0	0
0	3202	27561		2100	114	3142	6	57.7	0		1004			N
HI563A	03151	G02388	B009	427094039601	S02	06/16/2001	SEM	FL		G	24	10		
	3202	39750		750	4	159	73	64.9			376			N
HI563A	03151	G02388	B010	427094040000	S01	12/02/1998	SEM	FL		G		64		
	1255	9999999	99	200	0	792	2343							
HI563A	03151	G02388	B010	427094040000	S01	06/06/1999	SEM	FL		G	24	72	0	0
0	1255	9999999		245	0	1424	2595	0	0		0			N
HI563A	03151	G02388	B010	427094040000	S01	04/21/2000	SEM	FL		G	24	72	0	0
0	1255	9999999		172	0	696	1964	0	0		111			N
HI563A	03151	G02388	B010	427094040000	S02	09/09/2000	POT	FL		G	5	40		
	550	9999999	0	185	0	1387	0		.65					N
HI563A	03151	G02388	B010	427094040000	S02	06/04/2001	SEM	FL		G	24	128		
	680	9999999		120	0	802	0	0			116			N
HI563A	03151	G02388	B012	427094043502	D01	12/11/1998	SEM	FL		O		16		
		1286	57	1280	301	387	399	32.5						
HI563A	03151	G02388	B012	427094043502	D01	06/05/1999	SEM	FL		O	24	21	0	0
0		1839		1150	347	638	644	37.5	0					N

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WATER VOL	SI 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	B012	427094043502	D01	04/05/2000	SEM	FL		O	24	26	0	0
0		1959		780	318	623	744	37.5	0			N		
HI563A	03151	G02388	B012	427094043502	D01	06/03/2001	SEM	FL		O	24	26		
		990		570	310	307	580	42.6				N		
HI563A	03151	G02388	B012	427094043502	D01	12/26/2001	SEM	FL		O	24	26		
		971		530	310	301	1165	42.6				N		
HI563A	03151	G02388	B012	427094043502	D01	06/15/2002	SEM	FL		O	24	26		
	1960	1003		425	313	314	730	37.5			106	N		
HI563A	03151	G02388	B012	427094043502	D01	10/11/2002	SEM	FL		O	24	26		
	1500	890		370	291	259	619	37.5			112	N		
HI563A	03151	G02388	B012	427094043502	D01	12/27/2002	SEM	FL		O	24	26		
	1500	1296		370	250	324	676	37.5			114	N		
HI563A	03151	G02388	B012	427094043502	D01	04/03/2003	SEM	FL			24	28		
	1500	1140		300	228	260	683	37.5			127	N		
HI563A	03151	G02388	B012D	427094043502	D02	12/17/1998	SEM	FL		G		31		
	1200	9999999	0	950	0	6953	0							
HI563A	03151	G02388	B012D	427094043502	D02	06/10/1999	SEM	FL		G	24	34	0	0
0	1200	9999999		550	0	4693	0	0	0		0	N		
HI563A	03151	G02388	B012D	427094043502	D02	04/27/2000	SEM	FL		G	24	64	0	0
0	1200	9999999		490	0	1674	1182	0	0		381	N		
HI563A	03151	G02388	B016	427094048100	S01	12/15/1998	SEM	FL		G		78		
	645	9999999	99	375	0	2861	320							

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WATER VOL	SI 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	06/25/1999	SEM	FL		G	24	78	0	0
0	645	9999999		110	0	168		20	0	0			0	N
HI563A	03151	G02388	B016	427094048102	S01	09/27/2001	POT	FL		G	5	31		
	1260	9999999	100	940	0	6685		7		.65				N
HI563A	03151	G02388	B016	427094048102	S01	12/10/2001	SEM	FL		G	24	33		
	1260	2229000		840	3	6687		14	39.4				400	N
HI563A	03151	G02388	B016	427094048102	S01	06/14/2002	SEM	FL		G	24	38		
	1260	9999999		395	0	938		280					385	N
HI563A	03151	G02388	B016	427094048102	S01	10/15/2002	SEM	FL		G	24	38		
	1240	9999999		390	0	990		270					380	N
HI563A	03151	G02388	B016	427094048102	S01	12/26/2002	SEM	FL		G	24	38		
	1240	9999999		395	0	1151		324					393	N
HI563A	03151	G02388	B016	427094048102	S01	04/06/2003	SEM	FL			24	38		
	1240	9999999		380	0	852		241					377	N
HI563A	03151	G02388	B017	427094045804	S01	12/01/1998	SEM	FL		G		18		
	2140	100944	85	1600	18	1817		102	58.7					
HI563A	03151	G02388	B017	427094045804	S02	06/12/1999	SEM	FL		O	24	28	0	0
0		1877		2235	2191	4112		0	33.1	0				N
HI563A	03151	G02388	B017	427094045804	S02	06/22/1999	POT	FL		O	4	28		
	2951	2003	0	2164	2167	4341		0	33.1	.65				N
HI563A	03151	G02388	B017	427094045804	S02	04/20/2000	SEM	FL		O	24	44	0	0
0		5606		860	1214	6806		0	33.1	0				N

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WATER VOL	SI 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	B017	427094045804	S02	06/04/2001	SEM	FL		O	24	40		
		1894		325	706	1337		0		37.8				N
HI563A	03151	G02388	B017	427094045804	S02	12/08/2001	SEM	FL		O	24	44		
		1676		225	621	1041		0		37.8				N
HI563A	03151	G02388	B017	427094045804	S02	06/16/2002	SEM	FL		O	24	44		
	700	1290		170	455	587		0		33.1			118	N
HI563A	03151	G02388	B017	427094045804	S02	10/13/2002	SEM	FL		O	24	44		
	900	1305		150	525	685		0		33.1			130	N
HI563A	03151	G02388	B017	427094045804	S02	12/27/2002	SEM	FL		O	24	44		
	900	1033		150	512	529		5		33.1			111	N
HI563A	03151	G02388	B017	427094045804	S02	04/08/2003	SEM	FL			24	44		
	920	938		160	600	563		0		33.1			1110	N
HI563A	03151	G02388	B018	427094052500	S02	10/10/1999	POT	FL		G	4	24		
	620	9999999	0	215	0	764		0			.65			N
HI563A	03151	G02388	B018	427094052501	S01	06/18/2001	SEM	FL		O		16		
		823	0	1720	1280	1054		0		40.3				
HI563A	03151	G02388	B018	427094052501	S01	10/02/2001	POT	FL		O	4	21		
	1834	2089	35.02	1300	436	911		235		35.4	.65			N
HI563A	03151	G02388	B018	427094052501	S01	12/14/2001	SEM	FL		O		22		
		2090	48.99	1130	323	675		310		40.3				
HI563A	03151	G02388	B018	427094052501	S01	06/15/2002	SEM	FL		O	24	21		
	1834	3701		780	167	618		501		35.4			373	N

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WATER VOL	SI 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	B018	427094052501	S01	10/15/2002	SEM	FL		O	24	23		
	1550	4792		670	130	623		460	35.4				368	N
HI563A	03151	G02388	B018	427094052501	S01	12/29/2002	SEM	FL		O		23		
	1550	3733	76.02	575	135	504		428	35.4					
HI563A	03151	G02388	B019	427094052000	S01	12/02/1998	SEM	FL		G		48		
	580	9999999	0	145	0	903		0						
HI563A	03151	G02388	B019	427094052000	S01	06/24/1999	SEM	FL		G		64		
	580	9999999	0	90	0	663		0	0					
HI563A	03151	G02388	B022	427094055000	S01	12/17/1998	SEM	FL		G		96		
	1970	9999999	0	370	0	1795		0						
HI563A	03151	G02388	B022	427094055000	S01	06/13/1999	SEM	FL		G	24	96	0	0
0	1970	9999999		345	0	1821		0	0	0			0	N
HI563A	03151	G02388	B022	427094055000	S01	04/13/2000	SEM	FL		G	24	96	0	0
0	1970	9999999		392	0	1798		4	0	0			383	N
HI563A	03151	G02388	B022	427094055000	S01	06/02/2001	SEM	FL		G	24	96		
	1798	1546000		380	1	1546		11	52.6				365	N
HI563A	03151	G02388	B022	427094055000	S01	12/08/2001	SEM	FL		G	24	50		
	1798	355333		140	3	1066		25	52.6				120	N
HI563A	03151	G02388	B022	427094055000	S01	06/16/2002	SEM	FL		G	24	50		
	1798	9999999		120	0	611		30					116	N
HI563A	03151	G02388	B022	427094055000	S01	10/13/2002	SEM	FL		G	24	50		
	1800	9999999		130	0	810		28					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
HI563A	03151	G02388	B022	427094055000	S01	12/28/2002	SEM	FL		G	24	50		
	1820	9999999		130	0	592		108					123	N
HI563A	03151	G02388	B022	427094055000	S01	04/04/2003	SEM	FL			24	50		
	1820	9999999		120	0	802		11					117	N
HI563A	03151	G02388	B023A	427094056400	S03	12/07/1998	SEM	FL		G		96		
	850	9999999	0	360	0	253		0						
HI563A	03151	G02388	B023A	427094056400	S03	06/30/1999	SEM	FL		G	24	96	0	0
0	850	9999999		145	0	938		0	0	0			0	N
HI563A	03151	G02388	B023A	427094056400	S03	04/21/2000	SEM	FL		G	24	96	0	0
0	850	9999999		105	0	103		0	0	0			104	N
HI563A	03151	G02388	B024	427094056601	S02	03/10/1998	POT	FL		G	4	14		
	3550	32097	0	3300	145	4654		0	53.8	.65				
HI563A	03151	G02388	B024	427094056601	S02	12/03/1998	SEM	FL		G		19		
	2975	45528	0	2525	125	5691		0	53.8					
HI563A	03151	G02388	B024	427094056601	S02	06/03/1999	SEM	FL		G	24	205	0	0
0	2975	61923		2200	91	5635		0	53.8	0			0	N
HI563A	03151	G02388	B024	427094056601	S02	04/06/2000	SEM	FL		G	24	20	0	0
0	2087	187034		1658	29	5424		0	53.8	0			1030	N
HI563A	03151	G02388	B024	427094056601	S02	06/15/2001	SEM	FL		G	24	15		
	2087	9999999		380	0	628		0	0				124	N
HI563A	03151	G02388	B025	427094059300	S01	12/15/1998	SEM	FL		G		96		
	650	9999999	0	415	0	9339		0						

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WATER VOL	SI 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	06/12/1999	SEM	FL		G	24	96	0	0
0	650	9999999		389	0	9340	0	0	0		0	N		
HI563A	03151	G02388	B025	427094059300	S01	04/12/2000	SEM	FL		G	24	96	0	0
0	650	9999999		420	0	7964	0	0	0		398	N		
HI563A	03151	G02388	B025	427094059300	S01	06/14/2001	SEM	FL		G	24	28		
	800	9999999		375	0	193	0	0			370	N		
HI563A	03151	G02388	B025	427094059300	S01	08/10/2001	POT	FL		G	4	28		
	800	9999999	100	384	0	84	4		.65			N		
HI563A	03151	G02388	B025	427094059300	S01	12/08/2001	SEM	FL		G	24	28		
	800	9999999		130	0	25	0	0			123	N		
HI563A	03151	G02388	B026	427094066800	S01	06/30/2001	SEM	FL		O		11		
	912	9999999	99	0	0	5580	11							
HI563A	03151	G02388	B026	427094066801	S01	10/03/2001	POT	FL		G	4	34		
	1648	9999999	100	34	0	5717	143		.65			N		
HI563A	03151	G02388	B026	427094066800	S01	12/14/2001	SEM	FL		O		37		
	1648	9999999	99	1050	0	3846	258							
HI563A	03151	G02388	B026	427094066801	S01	06/16/2002	SEM	FL		G		120		
	1648	9999999	99	400	0	1069	773							
HI563A	03151	G02388	B026	427094066801	S02	06/16/2002	SEM	FL		G	24	120		
	1648	9999999		400	0	1069	773				385	N		
HI563A	03151	G02388	B026	427094066801	S02	09/16/2002	POT	FL		G	4	26		
	1475	9999999	100	1020	0	2785	4		.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		
HI563A	03151	G02388	B026	427094066801	S02	10/11/2002	SEM	FL		G	24	20		
	1450	9999999		950	0	2563	128				385	N		
HI563A	03151	G02388	B026	427094066801	S02	12/27/2002	SEM	FL		G	24	22		
	1450	9999999		730	0	2267	89				380	N		
HI563A	03151	G02388	B026	427094066801	S02	04/08/2003	SEM	FL			24	24		
	1450	9999999		450	0	1500	9				384	N		
HI563A	03151	G02388	C008	427094069400	S03	02/28/2000	POT	FL		G	8	20		
	2320	8639	8.15	780	169	1460	15	24.2	.65			N		
HI563A	03151	G02388	C008	427094069400	S03	04/12/2000	SEM	FL		O	24	30	0	0
0		2273		195	154	350	232	24.2	0			N		
HI563A	03151	G02388	C008	427094069400	S03	06/22/2001	SEM	FL		O	24	19		
		3041		0	49	149	280	29.2				N		
HI563A	03151	G02388	C008	427094069400	S03	12/26/2001	SEM	FL		O	24	30		
		8800		82	10	88	244	29.2				N		
HI563A	03151	G02388	C008	427094069400	S03	06/19/2002	SEM	FL		O	24	30		
	1354	15000		110	27	405	238	25.2			97	N		
HI563A	03151	G02388	C008	427094069400	S03	10/08/2002	SEM	FL		O	24	30		
	983	434000		100	1	434	19	25.2			84	N		
HI563A	03151	G02388	C008	427094069400	S03	11/16/2002	SEM	FL		O	24	30		
	983	475000		110	1	475	0	25.2			96	N		
HI563A	03151	G02388	C008	427094069400	S03	04/14/2003	SEM	FL			24	30		
	983	9999999		109	0	13	312	25.2			80	N		

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WATER VOL	SI 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	00282	G02390	D001	427094104600	S01	06/14/1999	POT	FL		G	12	35		
	6966	14527	2.79	6124	1709	24826	49	49.2	.645			N		
HI571A	00282	G02390	D001	427094104600	S02	11/29/1999	POT	FL		G	12	40		
	6905	13215	1.37	5935	1650	21805	23	48.5	.636			N		
HI571A	00282	G02390	D001	427094104600	S02	04/08/2000	SEM	FL		G		20		
	3479	145000	99	2845	1	145	586	46.2						
HI571A	03520	G02391	A001	427094027100	S01	11/01/1999	SEM	FL		G		10		
	2160	82000	15.38	1745	11	902	2	50.3						
HI571A	03520	G02391	A003	427094045901	S01	05/16/1998	SEM	FL		G		24		
	2200	74148	1.22	1800	81	6006	1	56.2						
HI571A	03520	G02391	A003	427094045901	S01	11/27/1998	SEM	FL		G		24		
	1950	88466	6.41	1710	73	6458	5	57.4						
HI571A	03520	G02391	A003	427094045901	S01	05/02/1999	SEM	FL		G		24		
	1750	81652	2.94	1590	66	5389	2	58.1						
HI571A	03520	G02391	A006	427094055600	S03	06/30/1998	SEM	FL		G		15		
	4650	12863	0	4500	344	4425	0	50.5						
HI571A	03520	G02391	A006	427094055600	S03	11/05/1998	SEM	FL		G		15		
	4400	14763	1.56	4000	316	4665	5	51.4						
HI571A	03520	G02391	A010	427094072300	S01	06/30/1998	SEM	FL		G		30		
	1775	12801	6.23	1170	271	3469	18	47.6						
HI571A	03520	G02391	A010	427094072300	S01	11/06/1998	SEM	FL		G		30		
	1700	10297	4.15	1200	300	3089	13	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		
HI571A	03520	G02391	A010	427094072300	S01	05/06/1999	SEM	FL		G		22		
	1700	9567	3.07	1195	284	2717	9	45						
HI571A	03520	G02391	A010	427094072300	S01	11/02/1999	SEM	FL		G		22		
	1750	9240	16.99	1360	254	2347	52	41.5						
HI571A	03520	G02391	A010	427094072300	S01	05/25/2000	SEM	FL		G		16		
	1210	9999999	0	320	0	66	0							
HI571A	03520	G02391	A011	427094086000	S01	06/12/1998	SEM	FL		G		20		
	1650	11989	5.05	575	94	1127	5	46.2						
HI571A	03520	G02391	A011	427094086000	S01	12/27/1998	SEM	FL		G		20		
	1400	8788	.95	550	104	914	1	43.8						
HI571A	03520	G02391	A011	427094086000	S01	05/11/1999	SEM	FL		G		30		
	1150	8038	0	450	130	1045	0	43.2						
HI571A	03520	G02391	A011	427094086000	S01	06/16/2000	SEM	FL		G		64		
	1500	18816	3.92	320	49	922	2	41.1						
HI571A	03520	G02391	A011	427094086000	S01	10/01/2000	SEM	FL		G		64		
	1500	11833	0	310	48	568	0	41.2						
HI571A	03520	G02391	A011	427094086000	S01	06/04/2001	SEM	FL		G		64		
	1800	2537	5.26	325	54	137	3	43.5						
HI571A	03520	G02391	A011	427094086000	S01	08/20/2001	POT	FL		G	18	64		
	1760	9390	4.65	300	41	385	2	43.5		.65				N
HI571A	03520	G02391	A011	427094086000	S01	12/18/2001	SEM	FL		G		64		
	2000	6161	8.82	250	31	191	3	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
HI571A	03520	G02391	A011	427094086000	S01	06/26/2002	SEM	FL		G		64		
	2100	2739	4.17	250	23	63		1		41.9				
HI571A	03520	G02391	A011	427094086000	S01	12/17/2002	SEM	FL		G		64		
	2100	2227	8.33	250	22	49		2		49.3				
HI571A	03520	G02391	A011	427094086000	S01	06/02/2003	SEM	GL		G		64		
	1200	1800	16.67	225	10	18		2		49				
HI571A	03520	G02391	A011	427094086000	S01	12/13/2003	SEM	GL				64		
	900	2417	7.69	250	12	29		1		49				
HI571A	03520	G02391	A015	427094084200	S01	05/31/1998	SEM	FL		G		40		
	1740	14675	56.89	560	197	2891		260		41.6				
HI571A	03520	G02391	A015	427094084200	S01	11/12/1998	SEM	FL		G		40		
	1920	8691	64.12	540	230	1999		411		43.2				
HI571A	03520	G02391	A015	427094084200	S01	05/01/1999	SEM	FL		G		40		
	1650	6005	59.96	470	221	1327		331		42				
HI571A	03520	G02391	A015	427094084200	S01	11/30/1999	SEM	FL		G		40		
	1700	6829	66.51	530	293	2001		582		41.6				
HI571A	03520	G02391	A015	427094084200	S01	06/10/2000	SEM	FL		G		40		
	2000	5925	68.82	500	280	1659		618		41.2				
HI571A	03520	G02391	A015	427094084200	S02	10/15/2000	POT	FL		G	7	18		
	3100	31660	0	2610	141	4464		0		54	.625			N
HI571A	03520	G02391	A015	427094084200	S02	10/15/2000	SEM	FL		G		18		
	3100	31660	0	2580	141	4464		0		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
HI571A	03520	G02391	A016	427094094100	S01	06/26/1998	SEM	FL		G		64		
	1245	7722	93.71	400	79	610		1176	43.4					
HI571A	03520	G02391	A016	427094094102	S01	02/07/1999	POT	FL		G	24	43		
	5900	13398	.04	3800	2427	32517		1	51		.707			N
HI571A	03520	G02391	A016	427094094102	S01	05/06/1999	SEM	FL		G		43		
	3700	29414	3	2340	744	21884		23	56.5					
HI571A	03520	G02391	A016	427094094102	S01	11/29/1999	SEM	FL		G		43		
	2100	28990	96.68	800	192	5566		5583	53					
HI571A	03520	G02391	A016	427094094102	S01	04/25/2000	SEM	FL		G		43		
	2100	34429	92.74	500	56	1928		715	50.8					
HI571A	03520	G02391	A016	427094094102	S02	10/18/2000	SEM	FL		G		16		
	2950	19487	23.94	2735	197	3839		62	57.2					
HI571A	03520	G02391	A016	427094094102	S02	06/01/2001	SEM	FL		G		38		
	2500	34234	1.87	1820	367	12564		7	57.2					
HI571A	03520	G02391	A016	427094094102	S02	12/22/2001	SEM	FL		G		39		
	2400	47581	11.39	1400	179	8517		23	48					
HI571A	03520	G02391	A016	427094094102	S02	06/23/2002	SEM	FL		G		43		
	1450	38532	33.93	1020	111	4277		57	50.2					
HI571A	03520	G02391	A016	427094094102	S02	12/17/2002	SEM	FL		G		64		
	1700	21874	13.01	450	254	5556		38	48.6					
HI571A	03520	G02391	A016	427094094102	S02	06/15/2003	SEM	FL		G		64		
	970	21793	47.39	310	121	2637		109	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
HI571A	03520	G02391	A017	427094092500	S02	08/24/1998	SEM	FL		G		30		
	1400	66128	2.08	1240	47	3108		1		55.7				
HI571A	03520	G02391	A017	427094092500	S03	11/08/1998	SEM	FL		G		66		
	2150	137867	30.24	1290	143	19715		62		53.9				
HI571A	03520	G02391	A017	427094092500	S03	11/23/1998	POT	FL		G	24	66		
	2125	151614	29.19	1200	114	17284		47		53.9	.617			N
HI571A	03520	G02391	A017	427094092500	S03	05/04/1999	SEM	FL		G		66		
	2150	144077	24.27	1110	78	11238		25		51.5				
HI571A	03520	G02391	A017	427094092500	S03	12/12/1999	SEM	FL		G		66		
	1700	152029	20.69	650	69	10490		18		57.2				
HI571A	03520	G02391	A017	427094092500	S03	06/23/2000	SEM	FL		G		72		
	1520	116543	0	1020	46	5361		0		57.2				
HI571A	03520	G02391	A017	427094092500	S03	10/17/2000	SEM	FL		G		128		
	1400	9999999	0	1100	0	1543		0						
HI571A	03520	G02391	A017	427094092500	S03	06/02/2001	SEM	FL		G		128		
	1400	165750	18.18	300	36	5967		8		55.4				
HI571A	03520	G02391	A017	427094092500	S03	12/21/2001	SEM	FL		G		37		
	1375	150919	21.28	720	37	5584		10		55.4				
HI571A	03520	G02391	A017	427094092500	S03	06/23/2002	SEM	FL		G		37		
	1400	167909	23.26	700	33	5541		10		58.2				
HI571A	03520	G02391	A017	427094092500	S03	12/03/2002	SEM	FL		G		37		
	1400	151343	23.91	690	35	5297		11		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		
HI571A	03520	G02391	A017	427094092500	S03	06/17/2003	SEM	FL		G		37		
	1380	135061	19.51	650	33	4457	8	53						
HI571A	03520	G02391	A017	427094092500	S03	12/07/2003	SEM	FL				40		
	1380	80295	16.98	420	44	3533	9	48						
HI571A	03520	G02391	A018	427094103600	S01	06/14/1998	SEM	FL		G		999		
	2100	183013	14.44	1225	77	14092	13	57.2						
HI571A	03520	G02391	A018	427094103600	S01	11/08/1998	SEM	FL		G		64		
	1700	160367	4.82	1190	79	12669	4	56.1						
HI571A	03520	G02391	A018	427094103600	S01	05/05/1999	SEM	FL		G		64		
	1360	201915	9.62	1100	47	9490	5	57.5						
HI571A	03520	G02391	A018	427094103600	S01	12/04/1999	SEM	FL		G		60		
	1300	113745	11.32	740	94	10692	12	56.8						
HI571A	03520	G02391	A018	427094103600	S01	06/20/2000	SEM	FL		G		70		
	1100	212431	16.39	520	51	10834	10	58.6						
HI571A	03520	G02391	A018	427094103600	S01	10/13/2000	SEM	FL		G		86		
	840	122662	0	410	77	9445	0	58.6						
HI571A	03520	G02391	A018	427094103600	S01	06/03/2001	SEM	FL		G		104		
	950	220795	25	375	39	8611	13	53.6						
HI571A	03520	G02391	A018	427094103600	S01	12/22/2001	SEM	FL		G		104		
	810	216974	20.83	310	38	8245	10	53						
HI571A	03520	G02391	A018	427094103600	S01	06/25/2002	SEM	FL		G		104		
	1000	219143	23.91	310	35	7670	11	54.5						

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WATER VOL	SI 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	A018	427094103600	S01	10/22/2002	SEM	FL		G		104		
	340	183021	12.96	0	47	8602		7		54.7				
HI571A	03520	G02391	A019	427094104203	S01	08/13/1998	POT	FL		G	24	51		
	4850	13490	.59	3910	3222	43466		19		49.8	.636			N
HI571A	03520	G02391	A019	427094104203	S01	11/28/1998	SEM	FL		G		51		
	4200	16000	.9	3520	2544	40705		23		49.8				
HI571A	03520	G02391	A019	427094104203	S01	05/08/1999	SEM	FL		G		51		
	3700	17659	26.37	3000	1798	31751		644		53.9				
HI571A	03520	G02391	A019	427094104203	S01	11/02/1999	SEM	FL		G		51		
	3550	16016	40.69	2600	1456	23319		999		52.1				
HI571A	03520	G02391	A019	427094104203	S01	06/25/2000	SEM	FL		G		51		
	3200	17434	57.03	2100	1076	18759		1428		50.9				
HI571A	03520	G02391	A019	427094104203	S01	10/07/2000	SEM	FL		G		51		
	2650	16839	61.07	1775	969	16317		1520		51				
HI571A	03520	G02391	A019	427094104203	S01	02/26/2001	SEM	FL		G		128		
	2600	19352	84.77	0	406	7857		2259		41.1				
HI573A	00105	G02392	A006A	427094016200	S01	06/08/1998	SEM	FL		O		64		
	687	13278	22.41	205	180	2390		52		30.1				
HI573A	00105	G02392	A006A	427094016200	S01	10/17/1998	SEM	FL		O		28		
	687	17347	27.86	310	101	1752		39		30.1				
HI573A	00105	G02392	A006A	427094016200	S01	06/05/1999	SEM	FL		O		28		
		16706	19.7	320	163	2723		40		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
HI573A	00105	G02392	A006A	427094016200	S01	12/11/1999	SEM	FL		O		30		
		11755	1.21	355	163	1916		2		28				
HI573A	00105	G02392	A006A	427094016200	S01	06/13/2000	SEM	FL		O		54		
		7282	0	225	365	2658		0		28				
HI573A	00105	G02392	A006A	427094016200	S01	12/19/2000	SEM	FL		O		64		
		8721	17.04	203	258	2250		53		37.9				
HI573A	00105	G02392	A006A	427094016200	S01	06/04/2001	SEM	FL		O		64		
		34	22.67	215	58	2		17		38.1				
HI573A	00105	G02392	A006A	427094016200	S01	12/11/2001	SEM	FL		O		64		
		5867	5.25	198	415	2435		23		33.1				
HI573A	00105	G02392	A006A	427094016200	S01	06/10/2002	SEM	FL		O		38		
	580	1984	5.88	195	256	508		16		36.4				
HI573A	00105	G02392	C003A	427094016100	S01	06/15/1998	SEM	FL		G		32		
	713	9999999	99	325	0	2157		14		59.3				
HI573A	00105	G02392	C016C	427094024201	S01	06/15/1998	SEM	FL		G		99		
	2076	141229	7.61	1032	170	24009		14		56.1				
HI573A	00105	G02392	C016C	427094024201	S01	12/18/1998	SEM	FL		G		99		
	2076	473375	33.33	1040	32	15148		16		56.1				
HI573A	00105	G02392	C016C	427094024201	S01	06/04/1999	SEM	FL		G		128		
	1425	152030	12.93	886	101	15355		15		56.1				
HI573A	00105	G02392	C016C	427094024201	S01	12/04/1999	SEM	FL		G		128		
	1250	203787	14.42	862	89	18137		15		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		
HI573A	00105	G02392	C016C	427094024201	S01	06/05/2000	SEM	FL		G		46		
	1950	106167	1.27	1110	78	8281	1	56.1						
HI573A	00105	G02392	C016C	427094024201	S01	12/01/2000	SEM	FL		G		52		
	1358	194431	0	1090	51	9916	0	56.8						
HI573A	00105	G02392	C016C	427094024201	S01	05/28/2001	SEM	FL		G		56		
	1371	132924	5.95	1140	79	10501	5	54						
HI573A	00105	G02392	C016C	427094024201	S01	12/10/2001	SEM	FL		G		58		
	1380	145029	1.41	1131	70	10152	1	56.8						
HI573A	00105	G02392	C016C	427094024201	S01	06/03/2002	SEM	FL		G		58		
	1380	146417	2.7	1132	72	10542	2	56						
HI573A	00105	G02392	C016C	427094024201	S01	12/29/2003	SEM	FL		G	24	58		
	1600	98435		1330	62	6103	10	54.6					600	N
HI573A	00105	G02392	C019A	427094076801	S01	06/15/1998	SEM	FL		G		51		
	2080	62505	4.31	1420	400	25002	18	57.8						
HI573A	00105	G02392	C019A	427094076801	S01	12/18/1998	SEM	FL		G		52		
	2080	164780	9.23	1270	118	19444	12	57.8						
HI573A	00105	G02392	C019A	427094076801	S01	06/17/1999	SEM	FL		G		56		
	1518	150525	22.08	1041	120	18063	34	57.8						
HI573A	00105	G02392	C019A	427094076801	S01	11/21/1999	SEM	FL		G		54		
	1319	85312	14.38	992	125	10664	21	57.8						
HI573A	00105	G02392	C020B	427094077400	S02	06/15/1998	SEM	FL		G		50		
	2120	108626	7.26	1316	230	24984	18	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
HI573A	00105	G02392	C020B	427094077400	S02	12/18/1998	SEM	FL		G		42		
	2120	99289	6.64	1305	211	20950		15	58					
HI573A	00105	G02392	C020B	427094077400	S02	06/17/1999	SEM	FL		G		54		
	1515	136217	15.87	1038	175	23838		33	57.9					
HI573A	00105	G02392	C022	427094079801	S01	06/22/2002	SEM	FL		G		22		
	5450	6	67.67	1635	464	3		971	42.8					
HI573A	00105	G02392	C023	427094108700	S01	11/02/2000	POT	FL		G	24	33		
	3350	13188	1.27	2918	1166	15377		15	55.1		.648			N
HI573A	00105	G02392	C023	427094108700	S01	11/29/2000	SEM	FL		G		58		
	3450	21750	.94	1931	1370	29798		13	53.8					
HI573A	00105	G02392	C023	427094108700	S01	05/18/2001	SEM	FL		G		29		
	2558	12661	27.27	2090	552	6989		207	44.2					
HI573A	00105	G02393	006A	427094053700	S01	06/07/1998	SEM	FL		O		52		
	1650	667	48.04	685	544	363		503	30.2					
HI573A	00105	G02393	006A	427094053700	S01	12/06/1998	SEM	FL		O		52		
	1650	579	50.04	650	556	322		557	30.2					
HI573A	00105	G02393	006A	427094053700	S01	06/19/1999	SEM	FL		O		52		
		466	47.34	560	524	244		471	29.9					
HI573A	00105	G02393	006A	427094053700	S01	12/19/1999	SEM	FL		O		52		
		790	41.2	560	471	372		330	28.9					
HI573A	00105	G02393	006A	427094053700	S01	05/20/2000	SEM	FL		O		36		
		894	51.38	450	442	395		467	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
HI573A	00105	G02393	006A	427094053700	S01	12/20/2000	SEM	FL		O		45		
		782	49.38	216	570	446		556		30.7				
HI573A	00105	G02393	006A	427094053700	S01	06/30/2001	SEM	FL		O		45		
	1710	747	52.88	167	491	367		551		31.6				
HI573A	00105	G02393	006A	427094053700	S01	12/28/2003	SEM	FL		O	24	64		
		2177		200	310	675		225		30				N
HI573A	00105	G02393	A001	427094007102	S01	04/01/2000	POT	FL		G	12	17		
	2306	574	0	1350	1935	1111		0		32.8	.65			N
HI573A	00105	G02393	A001	427094007102	S01	06/25/2000	SEM	FL		O		33		
		1248	2.37	305	1769	2208		43		32.7				
HI573A	00105	G02393	A001	427094007102	S01	11/15/2000	SEM	FL		O		128		
	1205	963	9.07	154	401	386		40		36.8				
HI573A	00105	G02393	A001	427094007102	S01	06/05/2001	SEM	FL		O		128		
		829	17.77	250	287	238		62		37.1				
HI573A	00105	G02393	A001	427094007102	S01	12/07/2001	SEM	FL		O		128		
		0	25.82	150	204	0		71		35.7				
HI573A	00105	G02393	A001	427094007102	S01	06/04/2002	SEM	FL		O		128		
	500	110	29.36	141	154	17		64		35.9				
HI573A	00105	G02393	A001	427094007102	S01	12/20/2003	SEM	GL		O	24	128		
		625		180	80	50		61		36.8				N
HI573A	00105	G02393	A002	427094013803	S01	04/02/2000	POT	FL		G	21	28		
	2810	382857	0	1200	14	5360		0		62.1	.636			N

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WATER VOL	SI 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	A002	427094013803	S01	05/22/2000	SEM	FL		G		40		
	1950	672571	0	464	7	4708	0	62.1						
HI573A	00105	G02393	A002	427094013803	S01	12/18/2000	SEM	FL		G		64		
	788	9999999	99	142	0	879	4							
HI573A	00105	G02393	A002	427094013803	S01	06/24/2001	SEM	FL		G		64		
	500	9999999	99	189	0	797	13							
HI573A	00105	G02393	A002	427094013803	S01	12/08/2001	SEM	FL		G		64		
	393	9999999	99	195	0	942	3							
HI573A	00105	G02393	A002	427094013803	S01	05/26/2002	SEM	FL		G		64		
	393	9999999	99	160	0	1206	1							
HI573A	00105	G02393	A004B	427094015000	D02	06/06/1998	SEM	GL		O		999		
	933	9333	88	151	12	112	88	37.3						
HI573A	00105	G02393	A004B	427094015000	D02	10/29/1998	SEM	GL		O		999		
	933	8000	74.32	156	19	152	55	37.3						
HI573A	00105	G02393	A004B	427094015000	D02	06/12/1999	SEM	FL		O		134		
		4571	73.08		14	64	38							
HI573A	00105	G02393	A004B	427094015000	D02	11/20/1999	SEM	FL		O		64		
		3833	73.91	160	6	23	17	37.4						
HI573A	00105	G02393	A004B	427094015000	D02	06/20/2000	SEM	FL		O		64		
		16000	97.5	132	1	16	39	37						
HI573A	00105	G02393	A004B	427094015000	D02	06/08/2001	SEM	FL		O		64		
		6000	80	175	7	42	28	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
HI573A	00105	G02393	A004B	427094015000	D02	12/09/2001	SEM	FL		0		64		
		47500	33.33	150	2	95		1		37				
HI573A	00105	G02393	A004C	427094015000	D03	06/01/1998	SEM	FL		0		20		
	1325	1293	2.8	512	659	852		19		37.5				
HI573A	00105	G02393	A004C	427094015000	D03	10/06/1998	SEM	FL		0		48		
	1325	2855	5.66	351	433	1236		26		37.9				
HI573A	00105	G02393	A004C	427094015000	D03	11/24/1999	SEM	GL		0		48		
		2488	4.97	198	555	1381		29		37.2				
HI573A	00105	G02393	A004C	427094015000	D03	06/16/2000	SEM	GL		0		48		
		1877	4.52	167	612	1149		29		36.6				
HI573A	00105	G02393	A004C	427094015000	D03	11/29/2000	SEM	GL		0		64		
		1933	5.07	179	431	833		23		37.4				
HI573A	00105	G02393	A004C	427094015000	D03	05/29/2001	SEM	GL		0		64		
		1253	8.54	220	525	658		49		38.3				
HI573A	00105	G02393	A004C	427094015000	D03	12/10/2001	SEM	GL		0		64		
		1636	11.09	165	473	774		59		36.3				
HI573A	00105	G02393	A004C	427094015000	D03	06/02/2002	SEM	FL		0		64		
	1195	1087	11.63	152	357	388		47		36.6				
HI573A	00105	G02393	A004C	427094015000	D03	12/23/2003	SEM	FL		0	24	64		
		1719		160	360	619		42		37.4				N
HI573A	00105	G02393	A005	427094015501	S01	05/31/1998	SEM	GL		0		36		
	975	570	1.21	387	898	512		11		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
HI573A	00105	G02393	A005	427094015501	S01	10/31/1998	SEM	GL		0		48		
	975	651	.54	407	917	597		5		37.7				
HI573A	00105	G02393	A005	427094015501	S01	05/23/1999	SEM	FL		0		64		
		23	.88	180	560	13		5		37.6				
HI573A	00105	G02393	A005	427094015501	S01	11/18/1999	SEM	FL		0		52		
		421	.23	142	428	180		1		37				
HI573A	00105	G02393	A005	427094015501	S01	06/14/2000	SEM	FL		0		52		
		770	0	150	126	97		0		36.5				
HI573A	00105	G02393	A005	427094015501	S01	11/28/2000	SEM	FL		0		64		
		483	.69	150	143	69		1		36.2				
HI573A	00105	G02393	A005	427094015501	S01	05/29/2001	SEM	FL		0		64		
		294	2.09	245	892	262		19		36.1				
HI573A	00105	G02393	A005	427094015501	S01	12/12/2001	SEM	FL		0		64		
		427	3.58	160	377	161		14		36.5				
HI573A	00105	G02393	A005	427094015501	S01	06/07/2002	SEM	FL		0		64		
	1050	27	3.45	165	112	3		4		36.1				
HI573A	00105	G02393	A005	427094015501	S01	12/28/2003	SEM	GL		0	24	64		
		0		180	24	0		0		36				N
HI573A	00105	G02393	A008C	427094018000	S03	06/06/1998	SEM	GL		0		999		
	847	1401	63.43	228	207	290		359		37.5				
HI573A	00105	G02393	A008C	427094018000	S03	12/09/1998	SEM	GL		0		999		
	847	2694	74.65	187	72	194		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
HI573A	00105	G02393	A008C	427094018000	S03	06/04/1999	SEM	FL		O		64		
		1419	76.08	200	105	149		334		33.8				
HI573A	00105	G02393	A008C	427094018000	S03	06/15/2000	SEM	FL		O		64		
		1907	82.77	149	97	185		466		36.4				
HI573A	00105	G02393	A008C	427094018000	S03	12/05/2000	SEM	FL		O		64		
		242	84.42	136	62	15		336		36.8				
HI573A	00105	G02393	A008C	427094018000	S03	06/09/2001	SEM	FL		O		64		
		3205	90.46	165	39	125		370		37.7				
HI573A	00105	G02393	A008C	427094018000	S03	12/14/2001	SEM	FL		O		64		
		1023	90.46	190	44	45		417		32.8				
HI573A	00105	G02393	A008C	427094018000	S03	06/11/2002	SEM	FL		O		64		
	580	950	93.98	175	20	19		312		37.2				
HI573A	00105	G02393	A008C	427094018000	S03	12/29/2003	SEM	GL		O	24	64		
		0		220	15	0		154		37				N
HI573A	00105	G02393	A010C	427094020500	S03	05/28/1998	SEM	GL		O		64		
	921	1394	34.43	187	160	223		84		36.3				
HI573A	00105	G02393	A010C	427094020500	S03	10/05/1998	SEM	GL		O		64		
	921	1130	19.77	180	207	234		51		36.3				
HI573A	00105	G02393	A010C	427094020500	S03	06/21/1999	SEM	GL		O		64		
		67	9.47	145	239	16		25		36.6				
HI573A	00105	G02393	A010C	427094020500	S03	11/30/1999	SEM	GL		O		64		
		1988	25.89	172	83	165		29		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
HI573A	00105	G02393	A010C	427094020500	S03	12/02/2000	SEM	GL		O		64		
		239	10.67	136	201	48		24		35.7				
HI573A	00105	G02393	A010C	427094020500	S03	06/12/2001	SEM	GL		O		64		
		640	29.17	245	1537	984		633		36.4				
HI573A	00105	G02393	A010C	427094020500	S03	11/27/2001	SEM	GL		O		64		
		640	41.27	205	733	469		515		30.2				
HI573A	00105	G02393	A010C	427094020500	S03	05/27/2002	SEM	GL		O		64		
	937	724	46.95	165	565	409		500		34.2				
HI573A	00105	G02393	A010C	427094020500	S03	12/26/2003	SEM	GL		O	24	64		
		0		250	85	0		95		37				N
HI573A	00105	G02393	A014D	427094034100	S04	06/05/1998	SEM	GL		O		64		
	915	7941	36.25	170	51	405		29		37.5				
HI573A	00105	G02393	A014D	427094034100	S04	12/12/1998	SEM	GL		O		64		
	201	9675	42.03	211	40	387		29		19.9				
HI573A	00105	G02393	A014D	427094034100	S04	06/22/1999	SEM	FL		O		64		
		6731	1.06	170	93	626		1		34.2				
HI573A	00105	G02393	A014D	427094034100	S04	12/28/1999	SEM	FL		O		64		
		14415	20.73	198	65	937		17		32.8				
HI573A	00105	G02393	A014D	427094034100	S04	06/23/2000	SEM	FL		O		64		
		3636	0	167	44	160		0		35.4				
HI573A	00105	G02393	A014D	427094034100	S04	12/15/2000	SEM	FL		O		64		
		3941	32	130	34	134		16		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	A014D	427094034100	S04	06/26/2001	SEM	FL		0		64		
		7769	18.75	195	13	101		3		33.2				
HI573A	00105	G02393	A014D	427094034100	S04	12/16/2001	SEM	FL		0		64		
		10729	42.17	300	48	515		35		30.1				
HI573A	00105	G02393	A014D	427094034100	S04	05/20/2002	SEM	FL		0		64		
	500	24769	31.58	191	13	322		6		37				
HI573A	00105	G02393	A014D	427094034100	S04	12/21/2003	SEM	GL		0	24	64		
		3760		152	25	94		22		38.6				N
HI573A	00105	G02393	A015B	427094034200	S01	06/05/1998	SEM	GL		0		64		
	932	2442	85.52	174	43	105		254		36.2				
HI573A	00105	G02393	A015B	427094034200	S01	10/20/1998	SEM	GL		0		64		
	931	2869	91.29	208	61	175		639		36.2				
HI573A	00105	G02393	A015B	427094034200	S01	06/26/1999	SEM	FL		0		64		
		227	93.07	133	44	10		591		35.6				
HI573A	00105	G02393	A015B	427094034200	S01	11/21/1999	SEM	FL		0		64		
		608	92.06	158	51	31		591		36				
HI573A	00105	G02393	A015B	427094034200	S01	06/17/2000	SEM	FL		0		64		
		3735	92.76	150	49	183		628		36.4				
HI573A	00105	G02393	A015B	427094034200	S01	12/24/2000	SEM	FL		0		64		
		1270	94.38	162	37	47		621		35.7				
HI573A	00105	G02393	A015B	427094034200	S01	06/26/2001	SEM	FL		0		64		
		0	91.34	187	20	0		211		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
HI573A	00105	G02393	A015B	427094034200	S01	11/19/2001	SEM	FL		0		64		
		912	92.99	210	34	31		451		36.2				
HI573A	00105	G02393	A015B	427094034200	S01	05/23/2002	SEM	FL		0		64		
	589	632	93.4	181	38	24		538		36.5				
HI573A	00105	G02393	A015B	427094034200	S01	12/22/2003	SEM	GL		0	24	64		
		1655		165	29	48		603		36.5				N
HI573A	00105	G02393	A019C	427094038001	S03	06/07/1998	SEM	GL		0		999		
	784	2604	73.5	146	53	138		147		37.8				
HI573A	00105	G02393	A019C	427094038001	S03	10/19/1998	SEM	GL		0		999		
	784	230	62.11	166	61	14		100		37.8				
HI573A	00105	G02393	A019C	427094038001	S03	06/16/1999	SEM	GL		0		64		
		1333	68.13	146	51	68		109		36.8				
HI573A	00105	G02393	A019C	427094038001	S03	11/24/1999	SEM	GL		0		64		
		2465	62.28	165	43	106		71		36.2				
HI573A	00105	G02393	A019C	427094038001	S03	06/16/2000	SEM	GL		0		64		
		250	74.6	135	16	4		47		36.6				
HI573A	00105	G02393	A019C	427094038001	S03	12/04/2000	SEM	GL		0		64		
		3231	72.34	150	26	84		68		34.8				
HI573A	00105	G02393	A019C	427094038001	S03	06/27/2001	SEM	GL		0		64		
		4333	80.95	188	12	52		51		39.5				
HI573A	00105	G02393	A019C	427094038001	S03	11/20/2001	SEM	GL		0		64		
		1059	67.92	167	17	18		36		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
HI573A	00105	G02393	A019C	427094038001	S03	05/25/2002	SEM	FL		O		64		
	700	1047	55.21	160	43	45		53		37.2				
HI573A	00105	G02393	A019C	427094038001	S03	12/30/2003	SEM	GL		O	24	64		
		2083		192	36	75		71		38				N
HI573A	00105	G02393	B001A	427094012800	S01	06/10/2000	SEM	FL		G		17		
	3075	89024	70.07	2814	82	7300		192		58.5				
HI573A	00105	G02393	B001A	427094012800	S01	12/02/2000	SEM	FL		G		37		
	3075	775571	90	1210	7	5429		63		61.1				
HI573A	00105	G02393	B001A	427094012800	S01	05/19/2001	SEM	FL		G		28		
	1700	356167	98.75	650	6	2137		474		48				
HI573A	00105	G02393	B001A	427094012800	S01	12/03/2001	SEM	FL		G		25		
	1500	252000	98.99	690	4	1008		393		43.6				
HI573A	00105	G02393	B001A	427094012800	S01	06/04/2002	SEM	FL		G		25		
	1500	9999999	99	500	0	797		427						
HI573A	00105	G02393	B001A	427094012800	S01	12/28/2003	SEM	FL		G	24	25		
	1500	67250		360	4	269		388		33			70	N
HI573A	00105	G02393	B002A	427094014100	S01	06/05/1998	SEM	GL		O		64		
	960	608	77.01	210	194	118		650		27.2				
HI573A	00105	G02393	B002A	427094014100	S01	12/02/1998	SEM	GL		O		64		
	960	2529	90.05	175	87	220		787		27.2				
HI573A	00105	G02393	B002A	427094014100	S01	06/28/1999	SEM	FL		O		64		
		3231	86.96	150	78	252		520		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
HI573A	00105	G02393	B002A	427094014100	S01	12/17/1999	SEM	FL		O		64		
		2843	87.74	115	51	145		365		30.6				
HI573A	00105	G02393	B002A	427094014100	S01	05/28/2000	SEM	FL		O		64		
		3379	93.54	160	29	98		420		29.5				
HI573A	00105	G02393	B005A	427094016400	S01	12/16/1998	SEM	FL		G		64		
	2000	9999999	99	640	0	1938		1070						
HI573A	00105	G02393	B005A	427094016400	S01	11/24/1999	SEM	FL		G		64		
	1610	9999999	99	480	0	1586		739						
HI573A	00105	G02393	B005A	427094016400	S01	05/26/2000	SEM	FL		G		64		
	1610	9999999	99	395	0	1033		641						
HI573A	00105	G02393	B005A	427094016400	S01	12/05/2000	SEM	FL		G		53		
	1500	9999999	99	280	0	961		754						
HI573A	00105	G02393	B005A	427094016400	S01	06/10/2001	SEM	FL		G		52		
	1390	9999999	99	260	0	825		760						
HI573A	00105	G02393	B005A	427094016400	S01	12/02/2001	SEM	FL		G		52		
	1300	9999999	99	235	0	711		733						
HI573A	00105	G02393	B005A	427094016400	S01	06/08/2002	SEM	FL		G		52		
	1300	9999999	99	220	0	739		738						
HI573A	00105	G02393	B005A	427094016400	S01	12/26/2003	SEM	FL		G	24	52		
	1200	85333		52	6	512		748		35.1			70	N
HI573A	00105	G02393	B008B	427094017900	S02	06/03/1998	SEM	GL		O		64		
	960	1839	88.89	159	31	57		248		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
HI573A	00105	G02393	B008B	427094017900	S02	12/03/1998	SEM	GL		O		64		
	960	2842	90.1	160	19	54		173		33.7				
HI573A	00105	G02393	B008B	427094017900	S02	06/29/1999	SEM	FL		O		64		
		5292	86.36	110	24	127		152		32				
HI573A	00105	G02393	B008B	427094017900	S02	12/18/1999	SEM	FL		O		48		
		4043	77.67	140	23	93		80		29.6				
HI573A	00105	G02393	B008B	427094017900	S02	05/24/2000	SEM	FL		O		99		
		455	94.98	270	11	5		208		29.5				
HI573A	00105	G02393	B008B	427094017900	S02	11/28/2000	SEM	FL		O		32		
		952	82.2	215	21	20		97		30				
HI573A	00105	G02393	B008B	427094017900	S02	05/21/2001	SEM	FL		O		32		
		429	86.92	126	14	6		93		32.3				
HI573A	00105	G02393	B008B	427094017900	S02	11/24/2001	SEM	FL		O		32		
		1842	82.08	175	19	35		87		29.5				
HI573A	00105	G02393	B008B	427094017900	S02	05/27/2002	SEM	FL		O		32		
	870	1571	84.09	195	14	22		74		30.7				
HI573A	00105	G02393	B008B	427094017900	S02	12/09/2003	SEM	GL		O	24	32		
		556		180	9	5		51		30.2				N
HI573A	00105	G02393	B010A	427094021100	S01	06/14/1998	SEM	FL		G		64		
	1750	9999999	99	730	0	1602		1295						
HI573A	00105	G02393	B010A	427094021100	S01	12/04/1998	SEM	FL		G		64		
	1750	9999999	99	700	0	1040		1202						

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WATER VOL	SI 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	05/16/1999	SEM	FL		G		64		
	1620	9999999	99	640	0	1481	1340							
HI573A	00105	G02393	B010A	427094021100	S01	12/19/1999	SEM	FL		G		64		
	1580	9999999	99	600	0	1301	1498							
HI573A	00105	G02393	B010A	427094021100	S01	05/27/2000	SEM	FL		G		64		
		9999999	99	587	0	1296	1438							
HI573A	00105	G02393	B010A	427094021100	S01	12/08/2000	SEM	FL		G		70		
	1680	9999999	99	210	0	1301	1907							
HI573A	00105	G02393	B010A	427094021100	S01	06/25/2001	SEM	FL		G		70		
	1500	9999999	99	240	0	1208	1724							
HI573A	00105	G02393	B010A	427094021100	S01	06/07/2002	SEM	FL		G		70		
	1285	9999999	99	180	0	786	1741							
HI573A	00105	G02393	B012A	427094022700	S01	06/06/1998	SEM	FL		O		52		
	1550	553	82.96	470	190	105	925	28.7						
HI573A	00105	G02393	B012A	427094022700	S01	12/05/1998	SEM	FL		O		52		
	1550	1247	87.61	500	162	202	1146	28.7						
HI573A	00105	G02393	B012A	427094022700	S01	05/17/1999	SEM	FL		O		64		
		919	77.99	500	210	193	744	28.6						
HI573A	00105	G02393	B012A	427094022700	S01	11/22/1999	SEM	FL		O		64		
		1487	88.73	260	150	223	1181	28.7						
HI573A	00105	G02393	B012A	427094022700	S01	05/19/2000	SEM	FL		O		64		
		1500	89.62	420	88	132	760	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
HI573A	00105	G02393	B012A	427094022700	S01	12/17/2000	SEM	FL		0		23		
		1119	86.42	400	126	141		802		30.4				
HI573A	00105	G02393	B012A	427094022700	S01	06/29/2001	SEM	FL		0		23		
		1072	85.08	418	125	134		713		31.2				
HI573A	00105	G02393	B012A	427094022700	S01	12/14/2001	SEM	FL		0		23		
		1211	85.77	383	109	132		657		32.7				
HI573A	00105	G02393	B012A	427094022700	S01	06/10/2002	SEM	FL		0		23		
	1400	744	76.11	400	172	128		548		32.5				
HI573A	00105	G02393	B012A	427094022700	S01	12/14/2003	SEM	FL		0	24	23		
		1131		460	99	112		573		32				N
HI573A	03295	G02393	E003	427094085400	S01	05/18/1998	SEM	FL		0		13		
	1350	653	88.74	500	245	160		1930		33.5				
HI573A	03295	G02393	E003	427094085400	S01	06/02/1999	SEM	FL		0		9		
		2560	84.89	880	50	128		281		29.9				
HI573A	03295	G02393	E003	427094085400	S01	11/22/1999	SEM	FL		0		9		
		464	54.14	550	183	85		216		31.4				
HI573A	03295	G02393	E003	427094085400	S01	06/20/2000	SEM	FL		0		11		
		656	24.52	1100	157	103		51		32				
HI573A	00105	G02393	F007A	427114061200	S01	06/09/1998	SEM	FL		0		42		
	1530	2243	83.25	410	243	545		1208		36.9				
HI573A	00105	G02393	F007A	427114061200	S01	12/16/1998	SEM	FL		0		42		
	1600	1874	88.39	360	143	268		1089		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
HI573A	00105	G02393	F007A	427114061200	S01	06/15/1999	SEM	FL		0		53		
		2403	88	320	144	346		1056		36.8				
HI573A	00105	G02393	F007A	427114061200	S01	12/18/1999	SEM	FL		0		53		
		2059	89.25	260	118	243		980		36.8				
HI573A	00105	G02393	F007A	427114061200	S01	05/19/2000	SEM	FL		0		53		
		2490	89.25	235	100	249		830		36.2				
HI573A	00105	G02393	F007A	427114061200	S01	12/17/2000	SEM	FL		0		64		
		2788	91.5	250	85	237		915		36.5				
HI573A	00105	G02393	F007A	427114061200	S01	06/26/2001	SEM	FL		0		96		
		3422	93.1	235	64	219		864		35.8				
HI573A	00105	G02393	F007A	427114061200	S01	06/12/2002	SEM	FL		0		96		
	1250	1913	89.96	270	80	153		717		36.4				
HI573A	00105	G02393	F007A	427114061200	S01	12/17/2003	SEM	FL		0	24	96		
		1643		250	28	46		418		37.2				N
HI573A	00105	G02393	F009A	427114062000	S01	06/10/1998	SEM	FL		0		46		
	1555	1300	92.65	390	110	143		1387		35.9				
HI573A	00105	G02393	F009A	427114062000	S01	12/17/1998	SEM	FL		0		64		
	1555	1198	94.2	350	86	103		1396		36.3				
HI573A	00105	G02393	F009A	427114062000	S01	06/16/1999	SEM	FL		0		64		
		1314	93.66	295	86	113		1271		35.6				
HI573A	00105	G02393	F009A	427114062000	S01	12/28/1999	SEM	FL		0		64		
		2167	94.52	350	72	156		1242		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
HI573A	00105	G02393	F009A	427114062000	S01	05/26/2000	SEM	FL		O		64		
		1287	94.07	300	87	112		1380		36				
HI573A	00105	G02393	F009A	427114062000	S01	12/17/2000	SEM	FL		O		64		
		1471	95.54	245	68	100		1457		35.1				
HI573A	00105	G02393	F009A	427114062000	S01	05/22/2001	SEM	FL		O		96		
		2089	96.35	250	56	117		1480		35.5				
HI573A	00105	G02393	F009A	427114062000	S01	06/23/2002	SEM	FL		O		96		
	980	1412	96.36	210	51	72		1352		34.6				
HI573A	00105	G02393	F009A	427114062000	S01	12/13/2003	SEM	FL		O	24	15		
		1413		250	46	65		1229		36.4				N
HI573A	00105	G02393	F016	427114066805	S01	11/11/2000	POT	FL		G	6	35		
	1545	9999999	100	425	0	1804		884			.562			N
HI573A	00105	G02393	F022A	427114068400	S01	06/10/1998	SEM	FL		O		35		
	2910	166	85.28	370	151	25		875		36				
HI573A	00105	G02393	F022A	427114068400	S01	12/17/1998	SEM	FL		O		35		
	1130	1000	89.15	345	106	106		871		36.8				
HI573A	00105	G02393	F022A	427114068400	S01	12/27/1999	SEM	FL		O		35		
		1140	87.74	260	114	130		816		36				
HI573A	00105	G02393	F022A	427114068400	S01	05/25/2000	SEM	FL		O		35		
		1102	87.87	280	98	108		710		36.1				
HI573A	00105	G02393	F022A	427114068400	S01	12/15/2000	SEM	FL		O		64		
		872	89.11	235	94	82		769		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
HI573A	00105	G02393	F022A	427114068400	S01	06/12/2001	SEM	FL		0		64		
		774	89.42	255	84	65		710		36.3				
HI573A	00105	G02393	F022A	427114068400	S01	06/21/2002	SEM	FL		0		64		
	970	763	89.17	208	76	58		626		36.2				
HI573A	00105	G02393	F022A	427114068400	S01	12/09/2003	SEM	FL		0	24	64		
		821		260	56	46		546		37				N
HI573A	00105	G02393	F023	427114069302	S01	05/01/1998	POT	FL		0	16	18		
	2875	1328	19.15	895	515	684		122		36	.7			N
HI573A	00105	G02393	F023	427114069302	S01	05/25/1998	SEM	FL		0		18		
	2875	1067	39.09	1000	240	256		154		36				
HI573A	00105	G02393	F023	427114069302	S01	12/11/1998	SEM	GL		0		64		
	2520	6865	40	320	126	865		84		36.3				
HI573A	00105	G02393	F023	427114069302	S01	12/20/1999	SEM	FL		0		64		
		1267	68.75	240	60	76		132		36				
HI573A	00105	G02393	F023	427114069302	S01	12/12/2000	SEM	FL		0		64		
		1183	52.31	230	93	110		102		36.1				
HI573A	00105	G02393	F023	427114069302	S01	06/10/2001	SEM	FL		0		96		
		897	47.65	250	78	70		71		36.5				
HI573A	00105	G02393	F023	427114069302	S01	06/08/2002	SEM	FL		0		96		
	950	779	50.72	195	68	53		70		36.6				
HI573A	00105	G02393	F023	427114069302	S01	12/31/2003	SEM	GL		0	24	96		
		1400		250	45	63		62		38.6				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
HI283A	03033	G02404	A001E	427114027100	S04	05/18/1998	SEM	FL		G		48		
	980	9999999	99	360	0	573		2						
HI283A	03033	G02404	A001E	427114027100	S04	12/21/1998	SEM	FL		G		48		
	1200	9999999	99	380	0	580		3						
HI283A	03033	G02404	A002	427114039900	S04	05/20/1998	SEM	FL		G		24		
	1250	9999999	0	1100	0	2262		0						
HI283A	03033	G02404	A002	427114039900	S04	12/12/1998	SEM	FL		G		24		
	1200	9999999	0	1040	0	2726		0						
HI283A	03033	G02404	A002	427114039900	S04	06/18/1999	POT	FL		G	24	27		
	1100	9999999	0	750	0	2682		0			.62			N
HI283A	03033	G02404	A002	427114039900	S04	06/18/1999	SEM	FL		G		27		
	1100	9999999	0	750	0	2682		0						
HI283A	03033	G02404	A002	427114039900	S04	12/02/2001	SEM	FL		G		41		
	690	9999999	0	320	0	2297		0	58					
HI283A	03033	G02404	A002	427114039900	S04	05/04/2002	SEM	FL		G		41		
	650	9999999	0	280	0	1573		0	58					
HI283A	03033	G02404	A002	427114039900	S04	06/16/2003	SEM	FL		G		41		
	500	9999999	0	185	0	885		0	36.2					
HI283A	03033	G02404	A002	427114039900	S04	12/24/2003	SEM	FL				24		
	560	9999999	0	180	0	268		0	40.2					
HI283A	03033	G02404	A003D	427114040000	S02	05/19/1998	SEM	FL		G		17		
	1950	134706	68.52	1460	17	2290		37	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		
HI283A	03033	G02404	A003D	427114040000	S02	12/12/1998	SEM	FL		G		64		
	1650	171111	93.25	1040	9	1540	117	51						
HI283A	03033	G02404	A004A	427114070500	S01	05/13/1998	SEM	FL		G		64		
	680	9999999	0	340	0	594	0							
HI283A	03033	G02404	A004A	427114070500	S01	12/19/1998	SEM	FL		G		64		
	700	9999999	0	380	0	1648	0							
HI283A	03033	G02404	A004A	427114070500	S01	12/17/2001	SEM	FL		G		24		
	800	9999999	0	275	0	987	0	58						
HI283A	03033	G02404	A005	427114084700	S01	12/29/2003	SEM	FL				34		
	1900	3875667	0	1620	3	11627	0	40.5						
HI283A	03033	G02404	B001D	427114001400	D02	12/17/1998	SEM	FL		G		64		
	1650	9999999	99	375	0	1262	23							
HI283A	03033	G02404	B001D	427114001400	D02	12/22/2001	SEM	FL		G		64		
	1630	9999999	99	370	0	489	268	58						
HI283A	03033	G02404	B001D	427114001400	D02	05/22/2002	SEM	FL		G		64		
	1360	9999999	99	350	0	250	224	58						
HI283A	03033	G02404	B001D	427114001400	D02	06/16/2003	SEM	FL		G		64		
	1240	9999999	99	270	0	176	234	36.2						
HI317A	02409	G02412	A002	427114032400	D01	01/10/2001	SEM	FL		G		64		
	890	9999999	0	140	0	0	0							
HI317A	02409	G02412	A002	427114032400	D01	06/06/2001	SEM	FL		G		64		
	860	9999999	0	240	0	181	0							

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WATER VOL	SI 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	12/03/2001	SEM	FL		G		64		
	960	9999999	0	180	0	238	0	0						
HI317A	02409	G02412	A002	427114032400	D01	06/17/2002	SEM	FL		G		64		
	725	9999999	0	175	0	82	0							
HI317A	02409	G02412	A002	427114032400	D01	12/10/2002	SEM	FL		G		64		
	980	9999999	0	180	0	151	0							
HI317A	02409	G02412	A002	427114032400	D01	05/21/2003	SEM	FL		G		64		
	420	9999999	0	200	0	39	0	0						
HI317A	02409	G02412	A002	427114032400	D01	11/26/2003	SEM	FL		G		64		
	1140	9999999	99	190	0	178	1							
HI317A	02409	G02412	A009	427114040300	S02	07/31/1999	POT	FL		G	24	64		
	1600	9999999	100	100	0	451	221			.6				N
HI317A	02409	G02412	A009	427114040300	S01	01/10/2001	SEM	FL		G		64		
	610	9999999	99	150	0	0	77							
HI317A	02409	G02412	A009	427114040300	S02	06/06/2001	SEM	FL		G		64		
	610	9999999	99	150	0	0	61	0						
HI317A	02409	G02412	A009	427114040300	S02	12/03/2001	SEM	FL		G		64		
	740	9999999	99	240	0	108	105							
HI317A	02409	G02412	A009	427114040300	S02	06/17/2002	SEM	FL		G		64		
	780	100000	98.8	180	1	100	82	48						
HI317A	02409	G02412	A009	427114040300	S02	12/10/2002	SEM	FL		G		64		
	700	10769	86.02	190	13	140	80	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		
HI317A	02409	G02412	A009	427114040300	S02	06/01/2003	SEM	GL		G		64		
	800	9999999	99	200	0	329	68	0						
HI317A	02409	G02412	A009	427114040300	S02	11/30/2003	SEM	GL		G		64		
	920	9999999	99	180	0	207	117							
HI317A	02409	G02412	A010A	427114040901	S01	07/30/1999	POT	FL		G	24	64		
	975	9999999	0	160	0	677	0			.6				N
HI317A	02409	G02412	A010A	427114040900	S02	01/10/2001	SEM	FL		G		64		
	730	9999999	0	140	0	0	0							
HI317A	02409	G02412	A010A	427114040901	S01	06/06/2001	SEM	FL		G		64		
	670	9999999	0	240	0	0	0	0						
HI317A	02409	G02412	A011	427114041201	S01	01/10/2001	SEM	FL		G		104		
	760	9999999	0	140	0	0	0							
HI317A	02409	G02412	A014	427114043800	S01	01/10/2001	SEM	FL		G		64		
	270	9999999	99	140	0	0	1							
HI317A	02409	G02412	A014	427114043800	S01	06/06/2001	SEM	FL		G		104		
	1240	9999999	99	270	0	0	147	0						
HI317A	02409	G02412	A014	427114043800	S01	12/03/2001	SEM	FL		G		104		
	1420	9999999	99	190	0	212	120							
HI317A	02409	G02412	A014	427114043800	S01	06/17/2002	SEM	FL		G		104		
	1250	5632	81.73	180	19	107	85	48						
HI317A	02409	G02412	A014	427114043800	S01	12/10/2002	SEM	FL		G		104		
	1320	5292	67.12	185	24	127	49	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		
HI317A	02409	G02412	A014	427114043800	S01	06/01/2003	SEM	GL		G		104		
	980	12182	80.18	200	22	268	89	48						
HI317A	02409	G02412	A014	427114043800	S01	12/01/2003	SEM	GL		G		64		
	1180	5955	69.01	180	22	131	49	48						
HI317A	02409	G02412	A015	427114043900	S01	01/10/2001	SEM	FL		G		64		
	270	9999999	99	140	0	0	1							
HI317A	02409	G02412	A015	427114043900	S01	06/06/2001	SEM	FL		G		64		
	250	9999999	0	240	0	0	0	0						
HI317A	02409	G02412	A015	427114043900	D01	11/19/2003	SEM	GL		G		64		
	240	9999999	0	170	0	38	0							
HI317A	02409	G02412	A015D	427114043900	D02	12/03/2001	SEM	FL		G		64		
	220	9999999	0	300	0	166	0							
HI317A	02409	G02412	A015D	427114043900	D02	06/17/2002	SEM	FL		G		64		
	220	9999999	0	190	0	129	0							
HI317A	02409	G02412	A015D	427114043900	D02	12/10/2002	SEM	FL		G		64		
	230	9999999	0	180	0	139	0							
HI317A	02409	G02412	A015D	427114043900	D02	05/06/2003	SEM	GL		G		64		
	240	9999999	0	200	0	41	0	0						
HI317A	02409	G02412	A015D	427114043900	D02	11/19/2003	SEM	GL		G		64		
	240	9999999	0	170	0	38	0							
HI323A	02451	G02414	A013	427114016800	S01	05/07/1998	SEM	FL		G		21		
	1710	9999999	0	915	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
HI323A	02451	G02414	A013	427114016800	S01	12/15/1998	SEM	FL		G		21		
	1920	9999999	0	950	0	34		0						
HI323A	02451	G02414	A013	427114016800	S01	12/15/1998	POT	FL		G	24	21		
	1920	9999999	0	950	0	34		0			.6			N
HI323A	02451	G02414	A013	427114016800	S01	05/09/1999	SEM	FL		G		12		
	1990	9999999	0	970	0	39		0						
HI323A	02451	G02414	A013	427114016800	S01	12/30/2000	SEM	FL		G		12		
	1980	9999999	0	900	0	30		0						
HI323A	02451	G02414	A013	427114016800	S01	06/02/2001	SEM	FL		G		12		
	1950	9999999	0	610	0	25		0						
HI323A	02451	G02414	A013	427114016800	S01	12/30/2001	SEM	FL		G		12		
	1980	9999999	0	900	0	30		0						
HI323A	02451	G02414	A013	427114016800	S01	12/31/2001	SEM	FL		G		25		
	1950	9999999	0	500	0	44		0						
HI323A	02451	G02414	A013	427114016800	S01	12/22/2003	SEM	FL		G	24	48		
	1200	9999999		310	0	49		0	0				260	N
HI323A	02451	G02414	A014	427114018400	S02	05/06/1998	SEM	FL		G		17		
	990	9999999	0	915	0	35		0						
HI323A	02451	G02414	A014	427114018400	S02	12/15/1998	SEM	FL		G		17		
	1040	9999999	0	950	0	26		0						
HI323A	02451	G02414	A014	427114018400	S02	05/09/1999	SEM	FL		G		17		
	1200	9999999	0	960	0	36		0						

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WATER VOL	SI 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	A016A	427114069700	D01	05/03/1998	SEM	FL		G		24		
	1675	5480000	80	1460	1	5480		4		44.2				
HI323A	02451	G02414	A016A	427114069700	D01	12/11/1998	SEM	FL		G		23		
	1340	9999999	99	1085	0	2196		505						
HI323A	02451	G02414	A016A	427114069700	D01	12/30/2000	SEM	FL		G		38		
	1620	1550000	99	950	1	1550		465		44.7				
HI323A	02451	G02414	A016D	427114069700	D61	05/05/1998	SEM	FL		G		24		
	1350	1085000	99	940	1	1085		313		44.2				
HI323A	02451	G02414	A016D	427114069700	D61	12/02/1998	SEM	FL		G		25		
	1550	1100000	99	990	1	1100		291		44.4				
HI323A	02451	G02414	A016D	427114069700	D61	05/07/1999	SEM	FL		G		47		
	1490	9999999	99	960	0	1290		467						
HI323A	02451	G02414	A016D	427114069700	D61	12/11/1999	SEM	FL		G		42		
	1560	1405000	99	965	1	1405		572		44.2				
HI323A	02451	G02414	A016D	427114069700	D61	05/13/2000	SEM	FL		G		38		
	1550	1500000	99	955	1	1500		447		44.2				
HI323A	02451	G02414	A016D	427114069700	D61	12/30/2000	SEM	FL		G		38		
	1620	1550000	99	950	1	1550		465		44.7				
HI323A	02451	G02414	A016D	427114069700	D01	06/02/2001	SEM	FL				42		
	1625	1112000	99	660	2	2224		846		44.1				
HI323A	02451	G02414	A016D	427114069700	D61	12/31/2001	SEM	FL		G		64		
	1100	9999999	99	505	0	791		808		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		
HI323A	02451	G02414	A016D	427114069700	D61	12/31/2003	SEM	FL		G	24	64		
	1200	9999999		340	0	599	943	0				260	N	
HI323A	02451	G02414	A017A	427114070000	D01	12/10/1999	SEM	FL		G		38		
	1120	9999999	99	975	0	1605	1							
HI323A	02451	G02414	A017A	427114070000	D01	05/04/2000	SEM	FL		G		38		
	1200	1300000	60	950	2	2600	3	44.2						
HI323A	02451	G02414	A017A	427114070000	D01	12/30/2000	SEM	FL		G		45		
	1165	127235	10.53	950	17	2163	2	44.8						
HI323A	02451	G02414	A017A	427114070000	D01	06/02/2001	SEM	FL		G		45		
	1125	4622000	75	650	1	4622	3	44.3						
HI323A	02451	G02414	A017A	427114070000	D01	12/31/2001	SEM	FL		G		64		
	880	3709000	0	510	1	3709	0	44						
HI323A	02451	G02414	A017D	427114070000	D61	05/08/1999	SEM	FL		G		24		
	1200	2512000	80	990	1	2512	4	44.2						
HI323A	02451	G02414	A017D	427114070000	D61	12/27/2003	SEM	FL		G	24	64		
	660	9999999		320	0	1746	0	0				260	N	
HI334A	02409	G02416	A001	427114045700	S01	10/03/1998	SEM	FL		G		40		
	380	9999999	0	285	0	360	0							
HI334A	02409	G02416	A001	427114045700	S01	04/18/1999	SEM	FL		G		54		
	370	9999999	0	260	0	196	0							
HI334A	02409	G02416	A001	427114045700	S01	11/14/2003	SEM	FL		G		64		
	400	9999999	0	200	0	462	0							

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WATER VOL	SI 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	A003	427114048600	S01	12/19/2001	SEM	FL		G	24	24		
	1320	9999999		440	0	973		0	0				0	N
HI334A	02409	G02416	A003	427114048600	S01	05/08/2002	SEM	FL		G	24	26		
	1100	9999999		340	0	465		63	0				0	N
HI334A	02409	G02416	A003	427114048600	S01	11/14/2003	SEM	FL		G		64		
	1250	9999999	99	500	0	654		15						
HI334A	02409	G02416	A004	427114048700	S01	10/29/1998	SEM	FL		G		40		
	355	9999999	0	300	0	716		0						
HI334A	02409	G02416	A004	427114048700	S01	04/09/1999	SEM	FL		G		55		
	355	9999999	0	310	0	855		0						
HI334A	02409	G02416	C001	427114073101	S02	08/09/1998	POT	FL		G	24	38		
	1380	9999999	100	530	0	4205		69			.597			N
HI334A	02409	G02416	C001	427114073101	S02	10/31/1998	SEM	FL		G		128		
	1350	9999999	99	1000	0	3791		78						
HI334A	02409	G02416	C001	427114073101	S02	11/16/1999	SEM	FL		G		64		
	135	9999999	99	135	0	2336		45						
HI334A	02409	G02416	C001	427114073101	S02	12/10/1999	SEM	FL		G	24	128		
	1275	9999999		140	0	2465		42					943	N
HI334A	02409	G02416	C001	427114073101	S02	05/16/2000	SEM	FL		G		64		
	1275	9999999	99	150	0	2405		26						
HI334A	02409	G02416	C001	427114073101	S02	06/30/2000	SEM	FL		G	24	128		
	1275	9999999		150	0	2495		25					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
HI334A	02409	G02416	C001	427114073101	S02	12/11/2000	SEM	FL		G		64		
	1275	9999999	99	150	0	2477		18						
HI334A	02409	G02416	C001	427114073101	S02	12/25/2000	SEM	FL		G	24	128		
	1275	9999999		140	0	2402		21					931	N
HI334A	02409	G02416	C001	427114073101	S02	06/12/2001	SEM	FL		G	24	64		
	1275	9999999		170	0	2233		16					1013	N
HI334A	02409	G02416	C001	427114073101	S02	12/30/2001	SEM	FL		G	24	64		
	1050	9999999		160	0	1532		20					963	N
HI334A	02409	G02416	C001	427114073101	S02	05/08/2002	SEM	FL		G	24	26		
	1250	9999999		150	0	1187		24	0				0	N
HI334A	02409	G02416	C001	427114073101	S02	06/25/2002	SEM	FL		G	24	64		
	1275	9999999		170	0	779		0					1200	N
HI334A	02409	G02416	C001	427114073101	S02	12/28/2002	SEM	FL		G	24	64		
	1200	9999999		680	0	1015		35					612	N
HI334A	02409	G02416	C001	427114073101	S02	04/26/2003	SEM	FL		G		64		
	1180	9999999	99	160	0	72		36	0					
HI334A	02409	G02416	C001	427114073101	S02	06/25/2003	SEM	FL		G	24	64		
	1180	9999999		200	0	651		26					903	N
HI334A	02409	G02416	C001	427114073101	S03	08/19/2003	POT	FL		G	24	30		
	895	9999999	0	650	0	3456		0			.597			N
HI334A	02409	G02416	C001	427114073101	S01	11/14/2003	SEM	FL		G		30		
	895	9999999	99	515	0	1877		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
HI327A	02266	G02418	A005D	427114017400	D02	05/14/1998	SEM	GL		O		15		
	780	0	80	180	11	0		44	43					
HI327A	02266	G02418	A007	427114018901	D01	04/15/1998	SEM	FL		G		21		
	330	9999999	99	160	0	380		2						
HI327A	02266	G02418	A007D	427114018901	D02	05/12/1998	SEM	FL		G		46		
	1100	9999999	99	160	0	515		254						
HI327A	02266	G02418	A010Y	427114020100	S04	05/12/1998	SEM	GL		O		64		
	310	797	25	70	138	110		46	43					
HI327A	02266	G02418	A010Y	427114020100	S04	10/25/1998	SEM	GL		O		64		
	310	797	25	70	138	110		46	43					
HI327A	02266	G02418	A018Z	427114024900	S02	05/14/1998	SEM	FL		G		64		
	405	9999999	99	60	0	230		21						
HI327A	02266	G02418	A018Z	427114024900	S02	10/30/1998	SEM	FL		G		64		
	405	9999999	99	60	0	248		21						
HI327A	02266	G02418	B001	427114082000	S01	11/23/2000	POT	GL		G	18	64		
	1230	631250	30.77	560	4	2525		2	44.2		.6			N
HI327A	02266	G02418	B001	427114082000	S01	12/21/2000	SEM	GL		G		96		
	1230	2412000	26.32	560	1	2412		1	44.2					
HI327A	02266	G02418	B001	427114082000	S02	05/13/2001	POT	FL		G	24	128		
	980	9999999	100	600	0	6399		7	44.2		.6			N
HI327A	02266	G02418	B001	427114082000	S02	05/13/2001	SEM	FL		G		128		
	980	9999999	99	600	0	6399		7	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
HI327A	02266	G02418	B001	427114082000	S02	12/06/2001	SEM	FL		G		128		
	740	9999999	0	500	0	5071		0		51				
HI327A	02266	G02418	B001	427114082000	S02	05/25/2002	SEM	FL		G		128		
	670	9999999	0	470	0	4121		0		51				
HI327A	02266	G02418	B001	427114082000	S02	12/18/2002	SEM	FL		G		128		
	520	9999999	0	400	0	3322		0		51				
HI327A	02266	G02418	B001	427114082000	S02	06/13/2003	SEM	FL		G		128		
	520	9999999	99	250	0	2830		107		0				
HI327A	02266	G02418	B002	427114082200	S01	11/23/2000	POT	GL		G	18	50		
	740	9999999	100	660	0	8975		1		49.4	.6			N
HI327A	02266	G02418	B002	427114082200	S01	12/20/2000	SEM	GL		G		80		
	740	9999999	99	620	0	11319		2		49.4				
HI327A	02266	G02418	B002	427114082200	S01	05/13/2001	SEM	FL		G		128		
	700	9999999	0	600	0	10757		0		49.4				
HI327A	02266	G02418	B002	427114082200	S01	12/06/2001	SEM	FL		G		128		
	640	9999999	99	500	0	7988		82		51				
HI327A	02266	G02418	B002	427114082200	S01	05/25/2002	SEM	FL		G		128		
	640	9999999	99	470	0	7913		180		51				
HI327A	02266	G02418	B002	427114082200	S01	12/18/2002	SEM	FL		G		128		
	590	9999999	99	420	0	7358		189		51				
HI327A	02266	G02418	B002	427114082200	S01	06/13/2003	SEM	FL		G		128		
	560	9999999	99	300	0	4708		998		0				

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WATER VOL	SI 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	05/11/1998	SEM	GL		O		64		
	210	4429	58.82	80	7	31		10		43				
HI327A	02219	G02422	A019	427114069101	S01	10/25/1998	SEM	GL		O		64		
	210	47000	75	60	4	188		12		43				
HI327A	02219	G02422	A020Y	427114069200	S03	05/11/1998	SEM	FL		G		16		
	638	9999999	99	555	0	339		19						
HI327A	02219	G02422	A020Y	427114069200	S03	10/30/1998	SEM	FL		G		16		
	638	9999999	99	520	0	289		24						
HI334A	03295	G02423	A003	427114021300	S03	05/29/1998	SEM	FL		G		48		
	800	3365000	90	650	1	3365		9		53.2				
HI334A	03295	G02423	A003	427114021300	S03	12/04/1998	SEM	FL		G		48		
	820	9999999	99	680	0	3318		14						
HI334A	03295	G02423	A003	427114021300	S03	06/13/1999	SEM	FL		G		48		
	800	3004000	91.67	635	1	3004		11		52.2				
HI334A	03295	G02423	A003	427114021300	S03	12/01/1999	SEM	FL		G		48		
	745	4148000	91.67	530	1	4148		11		52.2				
HI334A	03295	G02423	A003	427114021300	S03	06/19/2000	SEM	FL		G		48		
	745	4329000	80	480	1	4329		4		52.2				
HI334A	03295	G02423	A003	427114021300	S03	11/15/2000	SEM	FL		G		48		
	740	9999999	99	475	0	3911		16						
HI334A	03295	G02423	A003	427114021300	S03	06/13/2001	SEM	FL		G		48		
	720	9999999	99	465	0	4254		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		
HI334A	03295	G02423	A003	427114021300	S03	11/27/2001	SEM	FL		G		48		
	720	9999999	0	460	0	4206	0							
HI334A	03295	G02423	A003	427114021300	S03	06/17/2002	SEM	FL		G		48		
	720	9999999	99	475	0	4133	16							
HI334A	03295	G02423	A003	427114021300	S03	06/07/2003	SEM	FL		G	24	48		
	720	9999999		475	0	3941	14						909	N
HI334A	03295	G02423	A003	427114021300	S03	12/09/2003	SEM	FL		G	24	48		
	720	9999999		455	0	4267	10						861	N
HI334A	03295	G02423	A005	427114019000	S01	06/14/1998	SEM	FL		G		21		
	1000	514000	12.5	830	7	3598	1		58.1					
HI334A	03295	G02423	A005	427114019000	S01	12/05/1998	SEM	FL		G		21		
	950	727400	16.67	800	5	3637	1		58.1					
HI334A	00048	G02423	A006	427114022400	S01	05/26/1998	SEM	FL		G		17		
	825	9999999	0	760	0	1675	0							
HI334A	00048	G02423	A006	427114022400	S01	10/13/1998	POT	FL		G	7	20		
	810	9999999	0	610	0	331	0				.611			N
HI334A	00048	G02423	A006	427114022400	S01	11/23/1998	SEM	FL		G		20		
	950	9999999	0	600	0	162	0							
HI334A	03295	G02423	A007	427114022900	S01	06/12/1998	SEM	FL		G		48		
	1000	9999999	0	610	0	1296	0							
HI334A	03295	G02423	A007	427114022900	S01	12/27/1998	SEM	FL		G		48		
	1020	9999999	0	635	0	1281	0							

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WATER VOL	SI 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	06/12/1999	SEM	FL		G		48		
	1030	9999999	99	635	0	1250	2							
HI334A	03295	G02423	A007	427114022900	S01	12/05/1999	SEM	FL		G		48		
	1050	9999999	99	490	0	1447	1							
HI334A	03295	G02423	A007	427114022900	S01	06/24/2000	SEM	FL		G		48		
	1040	9999999	0	385	0	1547	0							
HI334A	03295	G02423	A007	427114022900	S01	12/16/2000	SEM	FL		G		48		
	1040	9999999	99	385	0	1488	37							
HI334A	03295	G02423	A007	427114022900	S01	06/22/2001	SEM	FL		G		48		
	1050	9999999	0	485	0	1680	0							
HI334A	03295	G02423	A007	427114022900	S01	11/26/2001	SEM	FL		G		48		
	1050	9999999	0	385	0	1701	0							
HI334A	03295	G02423	A007	427114022900	S01	06/11/2002	SEM	FL		G		48		
	1050	9999999	99	415	0	1039	8							
HI334A	03295	G02423	A007	427114022900	S01	06/21/2003	SEM	FL		G	24	48		
	960	9999999		420	0	485	9						916	N
HI334A	03295	G02423	A007	427114022900	S01	12/13/2003	SEM	FL		G	24	48		
	930	9999999		400	0	424	16						856	N
HI334A	03295	G02423	A008	427114023000	S01	06/20/1998	SEM	FL		G		33		
	800	3950000	50	700	1	3950	1		51.8					
HI334A	03295	G02423	A008	427114023000	S01	11/19/1998	SEM	FL		G		33		
	800	3920000	0	690	1	3920	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
HI334A	03295	G02423	A008	427114023000	S01	05/17/1999	SEM	FL		G		33		
	780	3823000	50	675	1	3823		1		51.8				
HI334A	03295	G02423	A008	427114023000	S01	12/02/1999	SEM	FL		G		35		
	770	4325000	50	600	1	4325		1		50.3				
HI334A	03295	G02423	A008	427114023000	S01	06/20/2000	SEM	FL		G		30		
	770	2123000	97.87	520	1	2123		46		50.3				
HI334A	03295	G02423	A008	427114023000	S01	12/01/2000	SEM	FL		G		34		
	600	9999999	99	420	0	1861		74						
HI334A	03295	G02423	A011	427114025700	S01	06/02/1998	SEM	FL		G		31		
	980	9999999	99	610	0	1230		43						
HI334A	03295	G02423	A011	427114025700	S01	12/10/1998	SEM	FL		G		32		
	1040	9999999	99	600	0	1203		66						
HI334A	03295	G02423	A011	427114025700	S01	06/03/1999	SEM	FL		G		48		
	1105	9999999	99	625	0	1218		64						
HI334A	03295	G02423	A011	427114025700	S01	12/04/1999	SEM	FL		G		48		
	975	9999999	99	500	0	1498		73						
HI334A	03295	G02423	A011	427114025700	S01	06/26/2000	SEM	FL		G		48		
	900	9999999	99	395	0	1502		78						
HI334A	03295	G02423	A011	427114025700	S01	11/16/2000	SEM	FL		G		48		
	900	9999999	99	410	0	1161		36						
HI334A	03295	G02423	A011	427114025700	S01	06/11/2001	SEM	FL		G		48		
	1000	9999999	99	400	0	1533		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		
HI334A	03295	G02423	A011	427114025700	S01	11/16/2001	SEM	FL		G		48		
	1000	9999999	99	390	0	1433	50							
HI334A	03295	G02423	A011	427114025700	S01	06/11/2002	SEM	FL		G		48		
	750	9999999	99	415	0	1214	66							
HI334A	03295	G02423	A011	427114025700	S01	06/29/2003	SEM	FL		G	24	48		
	860	9999999		390	0	166	83						886	N
HI334A	03295	G02423	A012	427114025600	S03	06/06/1998	SEM	FL		G		48		
	1050	9999999	0	980	0	3124	0							
HI334A	03295	G02423	A012	427114025600	S03	12/27/1998	POT	FL		G	12	13		
	1040	9999999	0	880	0	1162	0			.557				N
HI334A	03295	G02423	A012	427114025600	S04	11/10/1999	POT	FL		G	24	13		
	910	9999999	0	825	0	1950	0			.6				N
HI334A	03295	G02423	A012	427114025600	S04	12/29/1999	SEM	FL		G		18		
	910	9999999	0	835	0	2023	0							
HI334A	03295	G02423	A013	427114023901	S02	06/09/1998	SEM	FL		G		28		
	910	5043000	75	710	1	5043	3		58.5					
HI334A	03295	G02423	A013	427114023901	S02	12/05/1998	SEM	FL		G		31		
	910	832500	14.29	670	6	4995	1		58.3					
HI334A	03295	G02423	A013	427114023901	S02	06/28/1999	SEM	FL		G		31		
	850	733286	12.5	665	7	5133	1		58.4					
HI334A	03295	G02423	B001	427114025400	S02	05/25/1998	POT	FL		O	18	48		
	800	891	29.1	160	229	204	94		37.9	.683				N

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WATER VOL	SI 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	S02	06/02/1998	SEM	FL		O		48		
		939	26.75	175	230	216		84		37.7				
HI334A	03295	G02423	B001	427114025400	S02	11/22/1998	SEM	FL		O		64		
		1649	41.43	10	188	310		133		37.4				
HI334A	03295	G02423	B001	427114025400	S02	12/27/1999	SEM	FL		O		64		
		1832	54.21	70	125	229		148		37.2				
HI334A	03295	G02423	B001	427114025400	S02	06/26/2000	SEM	FL		O		64		
		1144	46.3	83	167	191		144		37.2				
HI334A	03295	G02423	B001	427114025400	S02	12/10/2000	SEM	FL		O		64		
		776	44.63	85	165	128		133		37.2				
HI334A	03295	G02423	B001	427114025400	S02	06/10/2001	SEM	GL		O		64		
	910	310	49.12	75	145	45		140		37.2				
HI334A	03295	G02423	B001	427114025400	S02	06/12/2002	SEM	FL		O		64		
	910	931	55.28	90	144	134		178		37.3				
HI334A	03295	G02423	B001	427114025400	S02	06/09/2003	SEM	FL		O	24	64		
		1198		90	126	151		194		36.4				N
HI334A	03295	G02423	B001	427114025400	S02	12/08/2003	SEM	FL		O	24	64		
		0		95	115	0		169		37.4				N
HI334A	03295	G02423	B002	427114027200	S02	06/15/1998	SEM	FL		G		19		
	1100	784250	0	850	4	3137		0		57.6				
HI334A	03295	G02423	B002	427114027200	S02	12/17/1998	SEM	FL		G		99		
	1100	9999999	0	840	0	2823		0						

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WATER VOL	SI 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	06/14/1999	SEM	FL		G		19		
	1000	380167	89.83	710	6	2281		53		57.5				
HI334A	03295	G02423	B002	427114027200	S02	12/25/1999	SEM	FL		G		19		
	890	9999999	99	710	0	1915		51						
HI334A	03295	G02423	B002	427114027200	S02	06/06/2000	SEM	FL		G		23		
	890	9999999	99	450	0	1104		544						
HI334A	03295	G02423	B002	427114027200	S02	11/07/2000	SEM	FL		G		23		
	1020	9999999	99	75	0	106		64						
HI334A	03295	G02423	B002	427114027200	S02	06/12/2001	SEM	GL		G		64		
	1040	9999999	0	65	0	26		0						
HI334A	03295	G02423	B002	427114027200	S02	06/16/2002	SEM	FL		G		64		
	1040	9999999	0	67	0	24		0						
HI334A	03295	G02423	B002	427114027200	S02	06/13/2003	SEM	FL		G	24	64		
	800	9999999		80	0	30		0					842	N
HI334A	03295	G02423	B003	427114027300	S02	05/30/1998	SEM	GL		O		64		
		563	61.29	100	48	27		76		36.6				
HI334A	03295	G02423	B003	427114027300	S02	11/23/1998	SEM	GL		O		64		
		3634	63.06	80	41	149		70		36.9				
HI334A	03295	G02423	B003	427114027300	S02	05/31/1999	SEM	GL		O		64		
		2273	56.86	65	44	100		58		36.6				
HI334A	03295	G02423	B003	427114027300	S02	12/28/1999	SEM	GL		O		64		
		3405	54.84	65	42	143		51		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
HI334A	03295	G02423	B003	427114027300	S02	11/08/2000	SEM	GL		0		64		
	835	4100	38.78	90	30	123		19						
HI334A	03295	G02423	B003	427114027300	S02	06/11/2001	SEM	GL		0		64		
	835	14296	52.63	110	27	386		30		38.3				
HI334A	03295	G02423	B003	427114027300	S02	06/18/2002	SEM	FL		0		64		
	835	9100	59.18	100	20	182		29		38				
HI334A	03295	G02423	B003	427114027300	S02	06/14/2003	SEM	FL		0	24	64		
		5333		80	12	64		18		37.9				N
HI334A	03295	G02423	B003	427114027300	S02	11/22/2003	SEM	FL		0	24	64		
		0		90	16	0		16		36.5				N
HI334A	03295	G02423	B005	427114029100	S02	05/17/1998	SEM	GL		0		64		
		1821	87.42	100	112	204		778		37.4				
HI334A	03295	G02423	B005	427114029100	S02	11/16/1998	SEM	GL		0		64		
		1820	88.23	100	89	162		667		37.1				
HI334A	03295	G02423	B005	427114029100	S02	06/29/1999	SEM	GL		0		64		
		1539	90.05	73	76	117		688		37				
HI334A	03295	G02423	B008	427114031800	S02	04/25/1998	POT	FL		0	24	16		
	650	665	6.79	520	522	347		38		38.2	.5			N
HI334A	03295	G02423	B008	427114031800	S02	05/25/1998	SEM	FL		0		16		
		690	8.79	530	519	358		50		38.2				
HI334A	03295	G02423	B008	427114031800	S02	12/02/1998	SEM	FL		0		20		
		651	40.38	230	372	242		252		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
HI334A	03295	G02423	B008	427114031800	S02	06/26/1999	SEM	FL		O		28		
		645	50.15	280	507	327		510	38					
HI334A	03295	G02423	B008	427114031800	S02	11/29/1999	SEM	FL		O		64		
		990	61.29	180	485	480		768	37.5					
HI334A	03295	G02423	B008	427114031800	S02	06/18/2000	SEM	FL		O		64		
		852	63.73	175	391	333		687	37.7					
HI334A	03295	G02423	B008	427114031800	S02	12/17/2000	SEM	FL		O		64		
		731	63.39	175	372	272		644	37.2					
HI334A	03295	G02423	B008	427114031800	S02	06/09/2001	SEM	GL		O		64		
	635	2042	61.64	200	379	774		609	38.1					
HI334A	03295	G02423	B008	427114031800	S02	06/09/2002	SEM	FL		O		64		
	635	4927	71.28	200	245	1207		608	38.4					
HI334A	03295	G02423	B008	427114031800	S02	06/27/2003	SEM	FL		O	24	64		
		4007		240	291	1166		852	38					N
HI334A	03295	G02423	C001	427114065700	S02	05/16/1999	SEM	FL		G		7		
	5926	176435	11.54	4965	23	4058		3	55.6					
HI334A	03295	G02423	C001	427114065700	S02	05/16/1999	POT	FL		G	11	7		
	5926	176435	11.54	4965	23	4058		3	55.6		.592			N
HI334A	03295	G02423	C001	427114065700	S02	12/03/1999	SEM	FL		G		33		
	2553	9999999	0	740	0	729		0						
HI334A	03295	G02423	C001	427114065700	S02	06/03/2000	SEM	FL		G		29		
	2630	9999999	0	534	0	522		0						

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WATER VOL	SI 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	12/04/2000	SEM	FL		G		35		
	1230	9999999	0	94	0	48	0							
HI334A	03295	G02423	C001	427114065700	S02	06/17/2001	SEM	FL		G		36		
	1290	9999999	0	55	0	37	0							
HI334A	03295	G02423	C001	427114065700	S02	11/19/2001	SEM	FL		G		40		
	1800	9999999	0	104	0	28	0							
HI334A	03295	G02423	C001	427114065700	S02	05/27/2002	SEM	FL		G		39		
	1800	9999999	0	132	0	26	0							
HI334A	03295	G02423	C002	427114081400	S01	06/11/1999	POT	FL		G	12	9		
	2174	94893	0	1688	28	2657	0		58.4	.601				N
HI334A	03295	G02423	C002	427114081400	S01	06/11/1999	SEM	FL		G		9		
	2174	94893	0	1688	28	2657	0		58.4					
HI334A	03295	G02423	C002	427114081400	S02	05/29/2000	SEM	FL		G		62		
	1530	9999999	0	452	0	329	0							
HI334A	03295	G02423	C002	427114081400	S02	11/19/2001	SEM	FL		G		64		
	690	9999999	0	108	0	40	0							
HI334A	03295	G02423	C002	427114081400	S02	05/27/2002	SEM	FL		G		17		
	690	9999999	0	129	0	19	0							
HI334A	03295	G02423	C002	427114081400	S02	05/27/2003	SEM	FL		G	24	64		
	1640	9999999		98	0	735	4						870	N
HI340A	02589	G02426	A001	427114012800	S01	10/10/1998	SEM	FL		G		64		
	745	9999999	99	440	0	1045	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
HI340A	02589	G02426	A006	427114016400	S01	11/02/1998	SEM	FL		G		42		
	935	985500	99	480	2	1971		255	56					
HI340A	02589	G02426	A017	427114026100	S01	11/01/1998	SEM	FL		G		64		
	810	803000	96.67	460	3	2409		87	56					
HI340A	02589	G02426	A017	427114026100	S01	04/02/1999	SEM	FL		G		64		
	750	984000	97.8	440	2	1968		89	52					
HI340A	02589	G02426	A017	427114026100	S01	11/05/1999	SEM	FL		G		64		
	760	1018500	98.64	370	2	2037		145	52					
HI340A	02589	G02426	A017	427114026100	S01	05/24/2000	SEM	FL		G		64		
	760	753500	98.68	490	2	1507		150	52					
HI340A	02589	G02426	A017	427114026100	S01	11/05/2000	SEM	FL		G		64		
	720	1336000	99	350	1	1336		157	52					
HI340A	02589	G02426	A017	427114026100	S01	06/02/2001	SEM	FL		G		64		
	740	9999999	99	380	0	1624		139	54.6					
HI340A	02589	G02426	A017	427114026100	S01	06/01/2002	SEM	FL		G	24	64		
	750	9999999		310	0	1133		173	0				0	N
HI340A	02589	G02426	A017	427114026100	S01	06/20/2003	SEM	FL		G		64		
	790	9999999	99	145	0	1800		305						
HI340A	02589	G02426	A017	427114026100	S01	12/15/2003	SEM	FL				64		
	790	1259000	99	150	1	1259		196	57.2					
HI340A	02589	G02426	A019	427114026900	S01	10/05/1998	SEM	FL		G		64		
	775	9999999	0	460	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		
HI340A	02589	G02426	A019	427114026900	S01	04/03/1999	SEM	FL		G		64		
	640	9999999	0	460	0	69	0							
HI340A	02589	G02426	A020	427114027800	D01	10/06/1998	SEM	FL		G		10		
	760	9999999	0	440	0	27	0							
HI340A	02589	G02426	A021	427114028201	S01	10/05/1998	SEM	FL		G		20		
	1620	9999999	0	470	0	44	0							
HI340A	02589	G02426	A021	427114028201	S01	04/03/1999	SEM	FL		G		20		
	660	9999999	0	480	0	59	0							
HI370A	00105	G02428	A001	427114016500	S01	06/22/1999	POT	FL	1577	G	4	999	0	675
3	1350	9999999	100	410	0	4050	18	0	.62			1001		N
HI370A	00105	G02428	A001	427114016500	S01	01/17/2000	POT	FL	995	G	18	999	0	3165
0	1350	9999999	0	485	0	4220	0	0	.62			0		N
HI370A	00105	G02428	A001	427114016500	S01	06/04/2000	SEM	FL		G	4	999	0	632
0	1060	9999999	0	410	0	3792	0	0	.62			962		N
HI370A	00105	G02428	A001	427114016500	S01	12/29/2000	SEM	FL		G		52		
	1350	9999999	99	1020	0	4338	19	0						
HI370A	00105	G02428	A001	427114016500	S01	06/09/2002	SEM	FL		G	24	52		
	1010	9999999		280	0	4153	20	0				850		N
HI370A	00105	G02428	A001	427114016500	S01	12/14/2002	SEM	FL		G	24	52		
	1010	9999999		305	0	4111	17	30				881		N
HI370A	00105	G02428	A001	427114016500	S01	01/14/2003	SEM	FL		G	24	52		
	1010	9999999		305	0	4111	17	30				883		N

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WATER VOL	SI 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	12/30/2003	SEM	FL		G	24	52		
	800	9999999		260	0	4132		20	0				138	N
HI370A	00105	G02428	A006	427114019500	S01	06/15/1998	SEM	FL		G	24	999	0	3758
0	1260	9999999	0	620	0	3758		0	0		.62		917	N
HI370A	00105	G02428	A006	427114019500	S01	06/22/1999	POT	FL	1589	G	4	999	0	783
2	1260	9999999	100	410	0	4698		10	0		.62		1001	N
HI370A	00105	G02428	A006	427114019500	S01	01/18/2000	POT	FL	1385	G	20	999	0	4478
0	1260	9999999	0	330	0	5374		0	0		.62		0	N
HI370A	00105	G02428	A006	427114019500	S01	06/27/2000	SEM	FL		G	4	52	0	708
4	1050	9999999	100	300	0	4248		24	0		.62		962	N
HI370A	00105	G02428	A006	427114019500	S01	12/05/2000	SEM	FL		G		64		
	1260	9999999	99	220	0	3471		31	0					
HI370A	00105	G02428	A012E	427114024700	S03	01/30/2000	POT	FL	1974	G	16	999	0	3
0	360	9999999	0	380	0	5		0	0		.62		0	N
HI370A	00105	G02428	A012E	427114024700	S03	06/09/2000	SEM	FL		G	4	13	0	5
0	1720	9999999	0	180	0	30		0	0		.62		962	N
HI370A	00105	G02428	A013	427114025900	S01	06/24/1999	POT	FL	1656	G	6	999	0	52
0	1340	9999999	100	103	0	208		2	0		.62		1001	N
HI370A	00105	G02428	A013	427114025900	S01	01/22/2000	POT	FL	1656	G	19	999	0	1710
2	1340	9999999	100	600	0	2160		2	0		.62		0	N
HI370A	00105	G02428	A013	427114025900	S01	02/08/2000	POT	FL		G	24	24		
	900	9999999	0	580	0	2072		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
HI370A	00105	G02428	A013	427114025900	S01	06/16/2000	SEM	FL		G	18	30	0	1654
0	1250	9999999	0	300	0	2205		0	0		.62		962	N
HI370A	00105	G02428	A013	427114025900	S01	12/06/2000	SEM	FL		G		38		
	1340	9999999	99	285	0	2184		4	0					
HI370A	00105	G02428	A013	427114025900	S01	06/11/2002	SEM	FL		G	24	64		
	1020	9999999		200	0	2121		0	0				850	N
HI370A	00105	G02428	A013	427114025900	S01	12/10/2002	SEM	FL		G	24	64		
	1020	9999999		320	0	1907		0	30				880	N
HI370A	00105	G02428	A013	427114025900	S01	06/16/2003	SEM	FL		G	24	64		
	1020	9999999		120	0	2091		0	0				915	N
HI370A	00105	G02428	A013	427114025900	S01	12/31/2003	SEM	FL		G	24	64		
	980	9999999		145	0	2948		4	0				138	N
HI370A	00105	G02428	A014A	427114026800	S02	06/14/1998	SEM	FL		G	24	999	0	2239
0	1100	9999999	0	320	0	2239		0	0		.62		917	N
HI370A	00105	G02428	A014A	427114026800	S02	06/23/1999	POT	FL	1489	G	4	999	0	381
3	1100	9999999	100	235	0	2286		18	0		.62		1001	N
HI370A	00105	G02428	A014A	427114026800	S02	12/02/2000	SEM	FL		G		24		
	1100	9999999	0	510	0	1569		0	0					
HI370A	00105	G02428	A019	427114029000	S01	06/16/1999	POT	FL	257	G	8	999	0	79
0	220	9999999	0	180	0	237		0	0		.62		1001	N
HI370A	00105	G02428	A019	427114029000	S01	01/30/2000	POT	FL	257	G	8	999	0	176
0	220	9999999	0	162	0	528		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		
HI370A	00105	G02428	A019	427114029000	S01	06/02/2000	SEM	FL		G	4	999	0	76
0	400	9999999	0	180	0	456	0	0		.62		962		N
HI370A	00105	G02428	A019	427114029000	S01	12/10/2000	SEM	FL		G		64		
	800	9999999	0	210	0	900	0	0						
HI370A	00105	G02428	A019	427114029000	S01	06/12/2002	SEM	FL		G	24	64		
	325	9999999		200	0	419	0	0				850		N
HI370A	00105	G02428	A019	427114029000	S01	12/03/2002	SEM	FL		G	24	64		
	325	9999999		200	0	390	0	30				927		N
HI370A	00105	G02428	A019	427114029000	S01	06/18/2003	SEM	FL		G	24	64		
	300	9999999		120	0	2856	0	0				937		N
HI370A	00105	G02428	A019	427114029000	S01	12/28/2003	SEM	FL		G	24	64		
	350	9999999		130	0	327	0	0				138		N
HI370A	00105	G02428	A020	427114027001	S01	06/13/1998	POT	FL	1607	G	16	999	0	3709
3	1320	9999999	100	680	0	5564	4	0		.62		917		N
HI370A	00105	G02428	A020	427114027001	S01	06/23/1999	POT	FL	1607	G	4	999	0	833
3	1320	9999999	100	450	0	4998	16	0		.62		1001		N
HI370A	00105	G02428	A020	427114027001	S01	01/19/2000	POT	FL	1164	G	20	999	0	2033
0	1320	9999999	0	420	0	2440	0	0		.62		0		N
HI370A	00105	G02428	A020	427114027001	S01	06/06/2000	SEM	FL		G	4	999	0	764
0	1100	9999999	0	340	0	4584	0	0		.62		962		N
HI370A	00105	G02428	A020	427114027001	S01	12/06/2000	SEM	FL		G		51		
	1320	9999999	99	210	0	4463	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
HI370A	00105	G02428	A020	427114027001	S01	09/03/2001	SEM	FL		G		51		
	1320	9999999	99	320	0	3936		7						
HI370A	00105	G02428	A020	427114027001	S01	06/01/2002	SEM	FL		G	24	51		
	1025	9999999		300	0	3639		31	0				850	N
HI370A	00105	G02428	A020	427114027001	S01	12/14/2002	SEM	FL		G	24	51		
	1025	9999999		290	0	3493		16	30				881	N
HI370A	00105	G02428	A020	427114027001	S01	06/16/2003	SEM	FL		G	24	54		
	1025	9999999		200	0	3290		16	30				915	N
HI370A	00105	G02428	A020	427114027001	S01	12/31/2003	SEM	FL		G	24	64		
	920	9999999		150	0	3626		14	0				138	N
HI368A	03670	G02429	A007	427114055704	S01	06/19/2002	SEM	FL		G		31		
	1195	9999999	99	1060	0	7435		10						
HI368A	03670	G02429	A007	427114055704	S01	11/19/2002	SEM	FL		G		31		
	1201	9999999	99	1027	0	3767		2						
HI368A	03670	G02429	A007A	427114055700	S02	10/06/1998	SEM	FL		G		64		
	600	9999999	99	5	0	1094		307						
HI368A	03670	G02433	A001	427114046400	D01	12/09/2000	SEM	FL		G		26		
	1060	9999999	0	650	0	3		0						
HI368A	03670	G02433	A001A	427114046400	S03	09/24/1999	POT	FL		G	21	21		
	1405	9999999	0	1325	0	3978		0			.6			N
HI368A	03670	G02433	A001A	427114046400	S03	11/06/1999	SEM	FL		G		21		
	1405	9999999	0	1260	0	4012		0						

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WATER VOL	SI 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	A001A	427114046400	S03	06/03/2000	SEM	FL		G		25		
	1385	9999999	0	1040	0	3088	0							
HI368A	03670	G02433	A001A	427114046400	S03	12/09/2000	SEM	FL		G		28		
	1060	9999999	0	850	0	2890	0							
HI368A	03670	G02433	A001A	427114046400	S03	12/20/2001	SEM	FL		G	24	64		
	650	9999999		418	0	3351	2		0				0	N
HI368A	03670	G02433	A001A	427114046400	S03	06/19/2002	SEM	FL		G		26		
	850	9999999	99	700	0	1393	8							
HI368A	03670	G02433	A001A	427114046400	S03	06/23/2002	SEM	FL		G	24	64		
	360	9999999		326	0	875	0		0				0	N
HI368A	03670	G02433	A001A	427114046400	S03	11/19/2002	SEM	FL		G		26		
	395	9999999	99	302	0	1245	1							
HI368A	03670	G02433	A001A	427114046400	S03	12/05/2002	SEM	FL		G	24	64		
	409	9999999		296	0	1000	1		0				0	N
HI368A	03670	G02433	A004B	427114053900	S03	10/10/1998	SEM	FL		G		20		
	1160	9999999	99	515	0	820	1							
HI368A	03670	G02433	A004B	427114053900	S03	04/06/1999	SEM	FL		G		24		
	1120	9999999	0	475	0	652	0							
HI368A	03670	G02433	A004B	427114053900	S03	11/01/1999	SEM	FL		G		28		
	1120	9999999	0	440	0	577	0							
HI368A	03670	G02433	A004B	427114053900	S03	05/30/2000	SEM	FL		G		28		
	1120	9999999	0	440	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		
HI368A	03670	G02433	A004B	427114053900	S03	12/10/2000	SEM	FL		G		26		
	1120	9999999	99	750	0	0	3							
HI368A	03670	G02433	A004B	427114053900	S03	12/16/2000	SEM	FL		G		28		
	1120	9999999	0	750	0	351	0							
HI368A	03670	G02433	A005	427114054600	S01	10/04/1998	SEM	FL		G		46		
	620	9999999	0	450	0	406	0							
HI368A	03670	G02433	A005	427114054600	S01	04/05/1999	SEM	FL		G		56		
	620	9999999	0	460	0	500	0							
HI368A	03670	G02433	A005	427114054600	S01	11/02/1999	SEM	FL		G		56		
	620	9999999	0	460	0	187	0							
HI368A	03670	G02433	A005	427114054600	S01	05/30/2000	SEM	FL		G		56		
	650	9999999	0	450	0	248	0							
HI368A	03670	G02433	A005	427114054600	S01	12/10/2000	SEM	FL		G		26		
	650	9999999	0	570	0	0	0							
HI368A	03670	G02433	A005	427114054600	S01	12/17/2000	SEM	FL		G		56		
	610	9999999	0	520	0	95	0							
HI368A	03151	G02433	A006	427114054201	D01	02/23/2001	POT	FL		G	24	28		
	3500	896636	38.89	2550	11	9863	7		53.1	.592				N
HI368A	03151	G02433	A006	427114054201	D01	06/19/2002	SEM	FL		G		27		
	2050	9999999	99	1050	0	301	6							
HI368A	03151	G02433	A006	427114054201	D01	06/25/2002	SEM	FL		G	24	16		
	1310	9999999		316	0	29	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		
HI368A	03151	G02433	A006	427114054201	D01	11/19/2002	SEM	FL		G		27		
	784	295000	80	293	1	295	4		50.9					
HI368A	03151	G02433	A006	427114054201	D01	12/30/2002	SEM	FL		G	24	16		
	939	9999999		276	0	69	0		0				0	N
HI368A	03151	G02433	A006D	427114054201	D02	02/23/2001	POT	FL		G	24	24		
	3200	321167	25	1150	6	1927	2		51		.566			N
HI368A	03151	G02433	A006D	427114054201	D02	06/06/2001	SEM	FL		G		31		
	2975	1710500	42.86	2260	8	13684	6		51					
HI368A	03151	G02433	A006D	427114054201	D02	06/19/2002	SEM	FL		G		31		
	2900	5149000	80	2000	1	5149	4		50					
HI368A	03151	G02433	A006D	427114054201	D02	11/19/2002	SEM	FL		G		31		
	2327	1921750	42.86	1670	4	7687	3		50.9					
HI368A	03151	G02433	A008A	427114055300	S02	10/17/1998	SEM	FL		G		42		
	1200	9999999	99	700	0	3971	664							
HI368A	03151	G02433	A008A	427114055300	S02	12/15/2000	SEM	FL		G		28		
	1240	9999999	99	1160	0	7	5							
HI368A	03151	G02433	A008B	427114055300	S03	09/21/1999	POT	FL		G	12	35		
	1460	9999999	0	1380	0	9321	0				.6			N
HI368A	03151	G02433	A008B	427114055300	S03	12/03/1999	SEM	FL		G		35		
	1460	9999999	0	1360	0	9319	0							
HI368A	03151	G02433	A008B	427114055300	S03	06/04/2000	SEM	FL		G		41		
	1400	9999999	0	1200	0	8885	0							

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WATER VOL	SI 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	A008B	427114055300	S03	12/14/2000	SEM	FL		G		40		
	1240	9999999	0	1160	0	8097		0						
HI368A	03151	G02433	A008B	427114055300	S03	05/26/2001	SEM	FL		G		64		
	1240	9999999	99	1140	0	9248		7		49				
HI368A	03151	G02433	A008B	427114055300	S03	12/24/2001	SEM	FL		G	24	64		
	1100	9999999		1009	0	2364		0		0			0	N
HI368A	03151	G02433	A008B	427114055300	S03	06/19/2002	SEM	FL		G		28		
	1195	9999999	99	1060	0	3334		2						
HI368A	03151	G02433	A008B	427114055300	S03	06/24/2002	SEM	FL		G	24	64		
	1080	9999999		861	0	2083		368		0			0	N
HI368A	03151	G02433	A008B	427114055300	S03	11/19/2002	SEM	FL		G		28		
	1152	9999999	99	898	0	489		0						
HI368A	03151	G02433	A008B	427114055300	S03	12/21/2002	SEM	FL		G	24	64		
	1152	9999999		854	0	1140		581		0			0	N
HI368A	03151	G02433	A008B	427114055300	S03	06/28/2003	SEM	FL		G	24	28		
	1180	9999999		730	0	1838		1200		0			0	N
HI368A	03670	G02433	A010	427114056401	S01	05/28/2001	SEM	FL		G		34		
	2640	84593	3	850	194	16411		6		49				
HI368A	03670	G02433	A010	427114056401	S01	12/24/2001	SEM	FL		G	24	28		
	1650	116205		1130	39	4532		0		0			0	N
HI368A	03670	G02433	A010	427114056401	S01	06/19/2002	SEM	FL		G		24		
	2150	5500	33.33	1300	14	77		7		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
HI368A	03670	G02433	A010	427114056401	S01	06/23/2002	SEM	FL		G	24	28		
	1150	97381		1024	21	2045		3	0				0	N
HI368A	03670	G02433	A010	427114056401	S01	11/19/2002	SEM	FL		G		24		
	1082	182529	10.53	964	17	3103		2	50					
HI368A	03670	G02433	A010	427114056401	S01	12/29/2002	SEM	FL		G	24	28		
	1054	9999999		1019	0	592		0	0				0	N
HI368A	03670	G02433	A010	427114056401	S01	06/29/2003	SEM	FL		G	24	46		
	891	336882		565	17	5727		24	0				0	N
HI368A	03670	G02433	A011	427114082301	S01	12/15/2000	SEM	FL		G		38		
	1180	9999999	99	850	0	7		4						
HI368A	03670	G02433	A011	427114082301	S01	04/01/2001	POT	FL		G	15	36		
	1180	9999999	0	550	0	3388		0			.6			N
HI368A	03670	G02433	A011	427114082301	S01	05/04/2001	SEM	FL		G				
	1180	9999999	0	550	0	3388		0						
HI368A	03670	G02433	A011	427114082301	S01	12/17/2001	SEM	FL		G	24	64		
	625	9999999		385	0	2341		14	0				0	N
HI368A	03670	G02433	A011	427114082301	S01	06/19/2002	SEM	FL		G		38		
	750	9999999	99	460	0	2098		8						
HI368A	03670	G02433	A011	427114082301	S01	06/24/2002	SEM	FL		G	24	64		
	480	9999999		330	0	1440		17	0				0	N
HI368A	03670	G02433	A011	427114082301	S01	11/19/2002	SEM	FL		G		38		
	471	9999999	99	312	0	1212		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
HI368A	03670	G02433	A011	427114082301	S01	12/23/2002	SEM	FL		G	24	64		
	490	9999999		315	0	1307		34	0				0	N
HI368A	03670	G02433	A012	427114082100	S01	12/06/2000	SEM	FL		G		25		
	1320	9999999	99	1100	0	2		64						
HI368A	03670	G02433	A012	427114082100	S01	01/06/2001	POT	FL		G	24	26		
	1320	9999999	100	640	0	1746		620			.6			N
HI368A	03670	G02433	A012	427114082100	S02	06/25/2002	SEM	FL		G	24	22		
	800	9999999		539	0	106		0	0				0	N
HI368A	03670	G02433	A012	427114082100	S02	11/15/2002	SEM	FL		G	24	29		
	827	9999999		566	0	865		236	0				0	N
HI368A	03670	G02433	A012	427114082100	S02	11/19/2002	SEM	FL		G		29		
	900	9999999	99	698	0	700		235						
HI368A	03670	G02433	B001	427114081200	S01	12/31/1999	POT	FL		G	24	52		
	3240	78	2.52	1320	502	39		13			.6			N
HI368A	03670	G02433	B001	427114081200	S01	12/24/2000	SEM	FL		G		128		
	1020	667	0	580	15	10		0	48.3					
HI368A	03670	G02433	B001	427114081200	S01	12/03/2001	SEM	FL		G		128		
	820	571000	0	460	7	3997		0						
HI368A	03670	G02433	B001	427114081200	S01	06/09/2002	SEM	FL		G		128		
	820	582125	0	220	8	4657		0	57					
HI368A	03670	G02433	B001	427114081200	S01	11/10/2002	SEM	FL		G		128		
	450	956200	0	120	5	4781		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		
HI368A	03670	G02433	B001	427114081200	S01	05/20/2003	SEM	FL		G		128		
	600	336222	0	150	9	3026	0	57						
HI368A	03670	G02433	B001	427114081200	S01	11/05/2003	SEM	FL		G		128		
	340	427000	53.85	180	6	2562	7	57						
HI368A	03670	G02433	B002	427114081300	S02	12/30/1999	POT	FL		G	24	64		
	1940	9999999	0	460	0	9959	0			.6				N
HI368A	03670	G02433	B002	427114081300	S02	12/26/2000	SEM	FL		G		64		
	1300	9999999	0	600	0	14	0							
HI368A	03670	G02433	B002	427114081300	S02	12/03/2001	SEM	FL		G		128		
	1080	9999999	99	355	0	8862	37							
HI368A	03670	G02433	B002	427114081300	S02	06/09/2002	SEM	FL				128		
	1080	9999999	99	260	0	4571	817							
HI368A	03670	G02433	B002	427114081300	S02	11/23/2002	SEM	GL				128		
	1110	9999999	99	180	0	997	869							
HI368A	03670	G02433	B002	427114081300	S01	03/10/2003	POT	FL		G	24	128		
	1050	9999999	0	200	0	1924	0			.65				N
HI368A	03670	G02433	B002	427114081300	S01	05/31/2003	SEM	GL				128		
	1900	9999999	0	1650	0	1227	0	0						
HI368A	03670	G02433	B002	427114081300	S03	06/20/2003	POT	FL		G	24	15		
	2200	9999999	0	850	0	2381	0			.6				N
HI368A	03670	G02433	B002	427114081300	S02	10/20/2003	POT	FL		G	24	14		
	1700	9999999	0	1650	0	2118	0			.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
HI368A	03670	G02433	B002	427114081300	S02	11/17/2003	SEM	GL		G		16		
	1700	9999999	0	1500	0	2514		0						
HI368A	03670	G02433	B003	427114081500	S01	01/31/2000	POT	FL		G	24	54		
	2460	5600	73.68	1590	5	28		14	48.3		.6			N
HI368A	03670	G02433	B003	427114081500	S01	01/10/2001	SEM	FL		G		128		
	880	9999999	0	530	0	9		0	48.3					
HI368A	03670	G02433	B003	427114081500	S02	09/07/2001	POT	FL		G	24	128		
	1120	5877	0	580	73	429		0	42		.6			N
HI368A	03670	G02433	B003	427114081500	S01	07/08/2003	POT	GL		G	24	128		
	600	9999999	100	230	0	238		3849			.6			N
HI368A	03670	G02433	B003	427114081500	S01	11/11/2003	SEM	GL		G		40		
	1050	9999999	99	350	0	230		984						
HI368A	03670	G02433	B004	427114081800	S01	02/29/2000	POT	FL		G	24	46		
	1650	9999999	100	1260	0	12890		11			.6			N
HI368A	03670	G02433	B004	427114081800	S01	12/27/2000	SEM	FL		G		128		
	1600	9999999	99	530	0	14		278						
HI368A	03670	G02433	B004	427114081800	S02	12/03/2001	SEM	FL		G		128		
	1445	9999999	0	475	0	15716		0						
HI368A	03670	G02433	B004	427114081800	S02	06/09/2002	SEM	FL		G		128		
	1445	9999999	99	190	0	3232		918						
HI368A	03670	G02433	B004	427114081800	S02	11/19/2002	SEM	FL		G		128		
	1200	9999999	99	120	0	1360		452						

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WATER VOL	SI 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	B004	427114081800	S02	06/05/2003	SEM	GL				128		
	1200	9999999	99	575	0	4212		1083		0				
HI368A	03670	G02433	B004	427114081800	S02	11/08/2003	POT	GL		G	24	128		
	1410	9999999	99	160	0	596		272			.56			N
HI368A	03670	G02433	B006	427114081900	S01	12/20/1999	POT	FL		G	24	64		
	2300	9999999	100	1840	0	23873		7			.6			N
HI368A	03670	G02433	B006	427114081900	S01	12/28/2000	SEM	FL		G		128		
	970	6500	75	560	2	13		6		48.3				
HI368A	03670	G02433	B006	427114081900	S01	12/03/2001	SEM	FL		G		128		
	640	9999999	0	320	0	6141		0						
HI368A	03670	G02433	B006	427114081900	S01	06/09/2002	SEM	FL				128		
	320	9999999	0	210	0	253		0						
HI368A	03670	G02433	B006	427114081900	S01	11/16/2002	SEM	GL				128		
	450	9999999	99	115	0	105		3						
HI368A	03670	G02433	B006	427114081900	S02	04/01/2003	POT	FL		G	24	13		
	2200	9999999	0	1700	0	2935		0			.575			N
HI368A	03670	G02433	B006	427114081900	S02	05/17/2003	SEM	GL				128		
	2200	9999999	0	980	0	3613		0		0				
HI368A	03670	G02433	B006	427114081900	S02	11/06/2003	SEM	GL				128		
	580	9999999	99	200	0	563		7						
HI368A	03670	G02433	B007	427114082900	S01	02/27/2001	POT	FL		G	24	128		
	1550	9999999	100	1250	0	38338		3			.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		
HI368A	03670	G02433	B007	427114082900	S01	12/03/2001	SEM	FL		G		128		
	1475	9999999	99	380	0	1876	6985							
HI368A	03670	G02433	B007	427114082900	S01	06/09/2002	SEM	FL		G		128		
	1475	9999999	99	320	0	1139	6005							
HI368A	03670	G02433	B007	427114082900	S01	11/16/2002	SEM	GL		G		128		
	800	9999999	99	320	0	886	5278							
HI368A	03670	G02433	B007	427114082900	S01	06/03/2003	SEM	GL		G		128		
	620	9999999	99	360	0	839	4266		0					
HI368A	03670	G02433	B007	427114082900	S01	11/07/2003	SEM	GL		G		128		
	620	9999999	99	200	0	362	4234							
HI368A	03670	G02433	B008	427114083300	S01	03/01/2001	POT	FL		G	24	128		
	1550	9999999	0	1210	0	31963	0		48		.558			N
HI368A	03670	G02433	B008	427114083300	S01	12/03/2001	SEM	FL		G		128		
	1425	9999999	99	310	0	517	2430							
HI370A	03033	G02434	A002	427114017300	D01	04/18/1998	SEM	FL		G		40		
	200	9999999	0	40	0	40	0							
HI370A	03033	G02434	A002	427114017300	D01	10/28/1998	SEM	FL		G		40		
	200	9999999	0	50	0	45	0							
HI370A	03033	G02434	A002D	427114017300	D61	05/22/1999	SEM	FL		G		64		
	115	9999999	99	45	0	50	50							
HI370A	03033	G02434	A002D	427114017300	D61	05/22/1999	POT	FL		G	24	64		
	115	9999999	0	45	0	50	0				.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
HI370A	03033	G02434	A002D	427114017300	D61	12/10/1999	SEM	FL	0	G	24	40	0	0
0	0	9999999	0	50	0	36		0		0	0		0	N
HI370A	03033	G02434	A002D	427114017300	D61	06/24/2000	SEM	FL	0	G	24	64	0	0
0	0	9999999	0	30	0	26		0		0	0		0	N
HI370A	03033	G02434	A002D	427114017300	D61	11/25/2000	SEM	FL	0	G	24	64	0	0
0	115	9999999	0	35	0	35		0		0	0		32	N
HI370A	03033	G02434	A006Z	427114022100	D03	04/18/1998	SEM	FL		G		32		
	2150	645000	0	1810	4	2580		0		45.6				
HI370A	03033	G02434	A006Z	427114022100	D03	10/29/1998	SEM	FL		G		32		
	1820	868667	0	1550	3	2606		0		45.6				
HI370A	03033	G02434	A006Z	427114022100	D03	05/23/1999	SEM	FL		G		32		
	1550	1779000	66.67	1410	1	1779		2		50.1				
HI370A	03033	G02434	A006Z	427114022100	D03	11/26/1999	SEM	FL	0	G	24	36	0	0
0	0	1180000	66.7	1250	2	2360		4		44	0		0	N
HI370A	03033	G02434	A006Z	427114022100	D03	05/26/2000	SEM	FL	0	G	24	32	0	0
0	0	967000	50	1060	2	1934		2		48.3	0		0	N
HI370A	03033	G02434	A006Z	427114022100	D03	11/24/2000	SEM	FL	0	G	24	40	0	0
0	1360	9999999	100	1070	0	1600		1		0	0		815	N
HI370A	03033	G02434	A007D	427114022600	D02	04/17/1998	SEM	FL		G		40		
	220	9999999	0	75	0	570		0						
HI370A	03033	G02434	A007D	427114022600	D02	10/30/1998	SEM	FL		G		40		
	220	9999999	0	70	0	649		0						

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WATER VOL	SI 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	05/23/1999	SEM	FL		G		64		
	150	9999999	0	70	0	700		0						
HI370A	03033	G02434	A007D	427114022600	D02	12/12/1999	SEM	FL	0	G	24	40	0	0
0	0	9999999	100	70	0	595		1	0		0		0	N
HI370A	03033	G02434	A007D	427114022600	D02	01/08/2000	SEM	FL	0	G	24	40	0	0
0	0	9999999	100	70	0	648		1	0		0		0	N
HI370A	03033	G02434	A007D	427114022600	D02	06/24/2000	SEM	FL	0	G	24	64	0	0
0	0	9999999	84.4	65	0	631		1	0		0		0	N
HI370A	03033	G02434	A007D	427114022600	D02	12/24/2000	SEM	FL	0	G	24	64	0	0
0	150	9999999	100	64	0	497		1	0		0		32	N
HI370A	03033	G02434	A009	427114024500	D01	04/20/1998	SEM	FL		G		40		
	215	9999999	0	80	0	788		0						
HI370A	03033	G02434	A009	427114024500	D01	10/15/1998	SEM	FL		G		40		
	215	9999999	0	80	0	894		0						
HI370A	03033	G02434	A009	427114024500	D01	05/22/1999	POT	FL		G	24	64		
	180	9999999	0	70	0	885		0			.59			N
HI370A	03033	G02434	A009	427114024500	D01	05/22/1999	SEM	FL		G		64		
	180	9999999	0	70	0	885		0						
HI370A	03033	G02434	A009	427114024500	D01	12/23/1999	SEM	FL	0	G	12	40	0	0
0	0	9999999	100	67	0	730		2	0		0		0	N
HI370A	03033	G02434	A009	427114024500	D01	01/08/2000	SEM	FL	0	G	12	40	0	0
0	0	9999999	100	65	0	730		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
HI370A	03033	G02434	A009	427114024500	D01	06/24/2000	SEM	FL	0	G	24	64	0	0
0	0	666000	65.2	65	1	666		2	44	0		0		N
HI370A	03033	G02434	A011Z	427114025500	S03	04/20/1998	SEM	FL		G		64		
	3400	681000	93.75	1000	3	2043		45	45.6					
HI370A	03033	G02434	A011Z	427114025500	S03	10/19/1998	SEM	FL		G		64		
	3400	9999999	99	150	0	1600		55						
HI370A	03033	G02434	A011Z	427114025500	S03	05/20/1999	SEM	FL		G		64		
	780	9999999	99	60	0	790		5						
HI370A	03033	G02434	A011Z	427114025500	S03	11/27/1999	SEM	FL	0	G	24	64	0	0
0	0	9999999	100	45	0	380		115	0	0		0		N
HI370A	03033	G02434	A015Z	427114029600	D03	04/28/1998	SEM	FL		G		64		
	1250	9999999	99	820	0	329		133						
HI370A	03033	G02434	A015Z	427114029600	D03	10/27/1998	SEM	FL		G		64		
	1250	9999999	99	820	0	329		133						
HI370A	03033	G02434	A017Z	427114069400	D04	04/30/1998	SEM	FL		G		48		
	800	9999999	99	90	0	477		30						
HI370A	03033	G02434	A017Z	427114069400	D04	10/27/1998	SEM	FL		G		48		
	800	9999999	99	90	0	477		30						
HI370A	03033	G02434	A017Z	427114069400	D04	05/24/1999	SEM	FL		G		64		
	800	9999999	99	80	0	619		44						
HI370A	03033	G02434	A017Z	427114069400	D04	11/26/1999	SEM	FL	0	G	24	40	0	0
0	0	9999999	100	65	0	334		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
HI370A	03033	G02434	A017Z	427114069400	D04	06/25/2000	SEM	FL	0	G	24	64	0	0
0	0	9999999	100	45	0	509		54		0	0		0	N
HI370A	03033	G02434	A017Z	427114069400	D04	08/23/2001	POT	FL		G	24	64		
	85	9999999	100	42	0	350		42			.6			N
HI370A	03033	G02434	A018Y	427114069000	D04	10/31/1998	SEM	FL		G		40		
	1160	9999999	0	1135	0	400		0						
HI370A	03033	G02434	A019	427114080800	D01	08/17/1998	POT	FL		G	24	64		
	3330	78426	41.3	2650	54	4235		38		45.3	.65			N
HI370A	03033	G02434	A019	427114080800	D01	10/28/1998	SEM	FL		G		64		
	3410	72727	12.7	2200	55	4000		8		45.6				
HI370A	03033	G02434	A019	427114080800	D01	05/23/1999	SEM	FL		G		64		
	2000	196357	36.36	1450	14	2749		8		50.1				
HI370A	03033	G02434	A019	427114080800	D01	11/28/1999	SEM	FL	0	G	24	20	0	0
0	0	362333	25	1125	6	2174		2		44	0		0	N
HI370A	03033	G02434	A019	427114080800	D01	06/24/2000	SEM	FL	0	G	24	31	0	0
0	0	439333	40	535	6	2636		4		47.9	0		390	N
HI370A	03033	G02434	A019	427114080800	D01	12/23/2000	SEM	FL	0	G	24	22	0	0
0	1425	220000	21.1	970	15	3300		4		48.1	0		815	N
HI370A	03033	G02434	A019D	427114080800	D02	08/17/1998	POT	FL		G	24	64		
	3410	386467	66.67	2710	15	5797		30		39	.66			N
HI370A	03033	G02434	A019D	427114080800	D02	10/31/1998	SEM	FL		G		64		
	3410	350000	68.63	2200	16	5600		35		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
HI370A	03033	G02434	A019D	427114080800	D02	05/22/1999	SEM	FL		G		48		
	2420	316056	60.87	1700	18	5689		28		50.1				
HI370A	03033	G02434	A019D	427114080800	D02	11/28/1999	SEM	FL	0	G	24	20	0	0
0	0	250167	50	1260	18	4503		18		44	0		0	N
HI370A	03033	G02434	A019D	427114080800	D02	05/26/2000	SEM	FL	0	G	24	37	0	0
0	0	232765	15	1105	17	3957		3		48.1	0		0	N
HI370A	03033	G02434	A019D	427114080800	D02	11/25/2000	SEM	FL	0	G	24	22	0	0
0	1800	230000	16.7	975	15	3450		3		48.1	0		815	N
WC587	02409	G02436	A011	177024030300	S02	06/29/2002	SEM	FL		G		999		
	1250	9999999	0	0	0	218		0		0				
WC587	02409	G02436	A011	177024030300	S02	11/02/2002	SEM	FL		G	24	16		
	1200	9999999		1100	0	949		0		0			0	N
WC587	02409	G02436	A011	177024030300	S02	06/07/2003	SEM	FL		G		14		
	840	9999999	99	720	0	1401		0		0				
WC587	02409	G02436	A011	177024030300	S02	12/15/2003	SEM	FL		G		28		
	1460	9999999	0	360	0	4623		0						
WC587	02409	G02436	A015	177024101700	S01	04/17/1998	SEM	FL		G		32		
	450	627000	0	305	1	627		0						
WC587	02409	G02436	A015A	177024101700	S02	06/01/2001	SEM	FL		G		8		
	1620	9999999	99	1600	0	707		22						
WC587	02409	G02436	A015B	177024101700	S03	05/03/1999	SEM	FL		G		12		
	1660	9999999	0	1590	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		
WC587	02409	G02436	A015B	177024101700	S03	11/12/1999	SEM	FL		G		12		
	1500	9999999	99	1250	0	291	71							
WC587	02409	G02436	A015B	177024101700	S03	05/07/2000	SEM	FL		G		8		
	1700	9999999	99	975	0	97	22							
EC334	02312	G02439	A001D	177044025800	D61	03/21/1998	SEM	FL		G		36		
	700	9999999	99	360	0	826	2							
EC334	02312	G02439	A001D	177044025800	D61	10/05/1998	SEM	FL		G		34		
	590	9999999	0	310	0	131	0							
EC334	02312	G02439	A001D	177044025800	D61	12/18/2000	SEM	FL		G		34		
	820	26889	5.26	340	18	484	1		54					
EC334	02312	G02439	A001D	177044025800	D61	05/25/2001	SEM	FL		G		34		
	770	9999999	0	335	0	282	0		0					
EC334	02312	G02439	A001D	177044025800	D61	12/20/2002	SEM	FL		G		64		
	870	9999999	0	390	0	282	0		0					
EC334	02375	G02439	A007	177044035400	S01	12/16/2000	SEM	FL		G		10		
	3300	467333	0	2300	3	1402	0		54.3					
EC334	02375	G02439	A007	177044035400	S01	05/24/2001	SEM	FL		G		10		
	3100	80471	5.46	2050	17	1368	1		54.3					
EC334	02375	G02439	A009	177044068601	S01	03/24/1998	SEM	FL		G		24		
	1900	9999999	99	500	0	837	688							
EC334	02375	G02439	A009	177044068601	S01	10/23/1998	SEM	FL		G		24		
	1950	9999999	99	425	0	912	726							

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WATER VOL	SI 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	04/12/1999	SEM	FL		G		24		
	1950	9999999	99	425	0	430		605						
EC334	02375	G02439	A009	177044068601	S01	11/19/1999	SEM	FL		G		24		
	1900	9999999	99	450	0	641		598						
EC334	02375	G02439	A009	177044068601	S01	04/25/2000	SEM	FL		G		24		
	1975	9999999	99	400	0	455		532						
EC334	02375	G02439	A009	177044068601	S01	12/04/2000	SEM	FL		G		24		
	2200	9999999	99	400	0	456		615	44					
EC334	02375	G02439	A009	177044068601	S01	05/31/2001	SEM	FL		G		24		
	2150	9999999	99	550	0	618		585	0					
EC334	02375	G02439	A009	177044068601	S01	12/17/2001	SEM	FL		G	24	24		
	2300	9999999		550	0	648		846	0				0	N
EC334	02375	G02439	A009	177044068601	S01	06/11/2002	SEM	FL		G	24	32		
	2300	9999999		460	0	491		1054	0				0	N
EC334	02375	G02439	A009	177044068601	S01	12/21/2002	SEM	FL		G	24	32		
	2320	9999999		410	0	454		1044	0				0	N
EC334	02375	G02439	A009	177044068601	S01	06/05/2003	SEM	FL		G	24	32		
	2240	9999999		310	0	236		991	0				0	N
EC334	02312	G02439	B009A	177044064200	S02	03/21/1998	SEM	FL		G		30		
	1400	9999999	99	1200	0	1408		1						
EC334	02312	G02439	B009A	177044064200	S02	10/19/1998	SEM	FL		G		30		
	1600	9999999	0	1210	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
EC334	02312	G02439	B009A	177044064200	S02	04/21/1999	SEM	FL		G		64		
	1500	1288000	98.04	900	1	1288		50		45.2				
EC334	02312	G02439	B009A	177044064200	S02	11/20/1999	SEM	FL		G		36		
	1390	9999999	0	700	0	921		0		45.2				
EC334	02312	G02439	B009A	177044064200	S02	04/04/2000	SEM	FL		G		36		
	1225	9999999	0	700	0	289		0		45.2				
EC334	02312	G02439	B009A	177044064200	S02	12/01/2000	SEM	FL		G		64		
	1200	9999999	0	600	0	1014		0		0				
EC334	02312	G02439	B009A	177044064200	S02	05/12/2001	SEM	FL		G		64		
	1200	9999999	99	555	0	246		1		0				
EC334	02312	G02439	B009A	177044064200	S02	12/23/2001	SEM	FL		G	24	64		
	1085	9999999		450	0	92		0		0			0	N
EC334	02312	G02439	B009A	177044064200	S02	06/29/2002	SEM	FL		G	24	64		
	980	9999999		485	0	66		6		0			0	N
EC334	02312	G02439	B009A	177044064200	S02	12/24/2002	SEM	FL		G	24	64		
	1075	464000		460	1	464		0		0			0	N
EC334	02312	G02439	B010A	177044064300	S02	04/04/1998	SEM	FL		G		27		
	1500	2690000	75	1325	1	2690		3		45.3				
EC334	02312	G02439	B010A	177044064300	S02	10/26/1998	SEM	FL		G		27		
	1450	9999999	0	1300	0	1697		0						
EC334	02312	G02439	B010A	177044064300	S02	04/22/1999	SEM	FL		G		27		
	1250	2902000	50	1025	1	2902		1						

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WATER VOL	SI 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	11/21/1999	SEM	FL		G		27		
	1400	9999999	0	850	0	2901		0						
EC334	02312	G02439	B010A	177044064300	S02	04/20/2000	SEM	FL		G		27		
	1020	2375000	0	780	1	2375		0						
EC334	02312	G02439	B010A	177044064300	S02	12/16/2000	SEM	FL		G		27		
	910	9999999	0	685	0	1946		0						
EC334	02312	G02439	B010A	177044064300	S02	05/27/2001	SEM	FL		G		64		
	800	2064000	0	500	1	2064		0	0					
EC334	02312	G02439	B010A	177044064300	S02	12/24/2001	SEM	FL		G	24	64		
	830	9999999		440	0	107		2	0				0	N
EC334	02312	G02439	B010A	177044064300	S02	06/24/2002	SEM	FL		G	24	64		
	780	9999999		550	0	86		0	0				0	N
EC334	02312	G02439	B010A	177044064300	S02	12/23/2002	SEM	FL		G	24	64		
	840	9999999		475	0	327		0	0				0	N
EC334	02312	G02439	B010A	177044064300	S02	06/21/2003	SEM	FL		G	24	64		
	840	9999999		450	0	257		0	0				0	N
EC334	02312	G02439	B011	177044074500	S01	04/05/1998	SEM	FL		G		20		
	3375	790000	99	2200	3	2370		917	45.3					
EC334	02312	G02439	B011	177044074500	S01	10/24/1998	SEM	FL		G		20		
	3300	836000	99	2060	2	1672		890	45.3					
EC334	02312	G02439	B011	177044074500	S01	04/19/1999	SEM	FL		G		20		
	3200	1438000	99	1925	1	1438		902	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
EC334	02312	G02439	B011	177044074500	S01	11/22/1999	SEM	FL		G		20		
	2000	422333	99	1825	3	1267		938		45.2				
EC334	02312	G02439	B011	177044074500	S01	04/21/2000	SEM	FL		G		20		
	2975	589500	99	1700	2	1179		882		45.2				
EC334	02312	G02439	B011	177044074500	S01	12/15/2000	SEM	FL		G		20		
	3000	9999999	99	1525	0	965		842		47				
EC334	02312	G02439	B011	177044074500	S01	05/26/2001	SEM	FL		G		20		
	3000	9999999	99	1500	0	1096		880		47.2				
EC334	02312	G02439	B011	177044074500	S01	12/13/2001	SEM	FL		G	24	20		
	2950	9999999		1510	0	929		835		0			0	N
EC334	02312	G02439	B011	177044074500	S01	06/15/2002	SEM	FL		G	24	20		
	2950	9999999		1425	0	745		802		0			0	N
EC334	02312	G02439	B011	177044074500	S01	12/20/2002	SEM	FL		G	24	20		
	2950	898000		1450	1	898		905		0			0	N
EC334	02312	G02439	B011	177044074500	S01	06/22/2003	SEM	FL		G	24	24		
	2950	824000		1150	1	824		899		0			0	N
EC334	02375	G02439	C001A	177044036900	S01	03/22/1998	SEM	FL		G		15		
	2500	3190000	92.86	2150	1	3190		13		51.2				
EC334	02375	G02439	C001A	177044036900	S01	10/24/1998	SEM	FL		G		15		
	2450	1267500	84.62	2050	2	2535		11		49.7				
EC334	02375	G02439	C001A	177044036900	S01	04/25/1999	SEM	FL		G		15		
	2200	912000	87.5	1895	3	2736		21		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
EC334	02375	G02439	C001A	177044036900	S01	11/14/1999	SEM	FL		G		15		
	2200	9999999	99	1850	0	1975		17		49.7				
EC334	02375	G02439	C001A	177044036900	S01	04/25/2000	SEM	FL		G		18		
	2000	2168000	94.74	1495	1	2168		18		49.7				
EC334	02375	G02439	C001A	177044036900	S01	12/04/2000	SEM	FL		G		15		
	1500	427667	94.23	1250	3	1283		49		49.7				
EC334	02375	G02439	C001A	177044036900	S01	06/25/2001	SEM	FL		G		28		
	1600	9999999	99	1250	0	164		61		49.7				
EC334	02375	G02439	C001A	177044036900	S01	12/17/2001	SEM	FL		G	24	22		
	1600	9999999		610	0	1235		100		0			0	N
EC334	02375	G02439	C001A	177044036900	S01	06/17/2002	SEM	FL		G	24	22		
	1400	9999999		575	0	1073		90		0			0	N
EC334	02375	G02439	C001A	177044036900	S01	12/17/2002	SEM	FL		G	24	22		
	1210	9999999		500	0	628		104		0			0	N
EC334	02375	G02439	C001A	177044036900	S01	06/27/2003	SEM	FL		G	24	24		
	1210	9999999		510	0	711		113		0			0	N
EC334	02375	G02439	C011B	177044079600	S03	10/25/1998	SEM	FL		G		16		
	3400	551000	33.33	2680	10	5510		5		50.6				
EC334	02375	G02439	C011B	177044079600	S03	11/22/1998	POT	FL		G	4	16		
	3250	659000	58.82	2850	7	4613		10		50.6	.65			N
EC334	02375	G02439	C011B	177044079600	S03	03/29/1999	SEM	FL		G		16		
	2700	693429	75	2550	7	4854		21		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
EC334	02375	G02439	C011B	177044079600	S03	11/13/1999	SEM	FL		G		16		
	2000	9999999	99	1460	0	2371		51		50.6				
EC334	02375	G02439	C011B	177044079600	S03	04/25/2000	SEM	FL		G		16		
	1700	1441000	98.15	1120	1	1441		53		50.6				
EC334	02375	G02439	C013	177044080500	S01	03/28/1998	SEM	FL		G		18		
	2000	9999999	99	410	0	66		245						
SP062	00078	G02445	A003	608164001900	D03	12/14/2001	SEM	FL		O	24	21		
	2150	16649		1225	134	2231		6		61.6			1145	N
SP062	00078	G02445	A003	608164001900	D03	05/08/2002	SEM	FL		O	24	21		
	2150	12231		1225	130	1590		0		61.6			1145	N
SP062	00078	G02445	A003	608164001900	D03	07/28/2002	POT	FL		G	4	21		
	2150	11192	0	1240	130	1455		0		44	.62			N
SP062	00078	G02445	A003	608164001900	D03	06/21/2003	SEM	GL		O	24	24		
	1100	6231		460	143	891		114		32.7			110	N
SP062	00078	G02445	A003	608164001900	D03	12/17/2003	SEM	GL		O	24	28		
	1100	6000		250	18	108		18		32.7			100	N
SP062	00078	G02445	A005	608164001601	S03	06/20/1998	SEM	GL		O		72		
	1040	2591	91.97	105	66	171		756		33				
SP062	00078	G02445	A005	608164001601	S03	12/05/1998	SEM	GL		O		72		
	1040	2000	93.01	100	50	100		665		31.7				
SP062	00078	G02445	A005	608164001601	S03	06/11/1999	SEM	GL		O		72		
	1040	1316	91.03	90	79	104		802		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	A005	608164001601	S03	06/24/2000	SEM	GL		0		72		
	1040	4106	93.97	100	47	193		732		31.5				
SP062	00078	G02445	A005	608164001601	S03	12/08/2000	SEM	GL		0		72		
	1040	2600	95.01	100	35	91		666		31.5				
SP062	00078	G02445	A005	608164001601	S03	12/02/2001	SEM	GL		0	24	72		
	1100	3630		100	46	167		870		31.5			70	N
SP062	00078	G02445	A005	608164001601	S03	04/06/2002	SEM	GL		0	24	72		
	1100	3200		100	40	128		750		31.5			70	N
SP062	00078	G02445	A005	608164001601	S03	12/13/2002	SEM	GL			24	72		
	1100	2226		110	31	69		738		31.5			80	N
SP062	00078	G02445	A005	608164001601	S03	06/15/2003	SEM	GL		0	24	72		
	1100	6906		100	32	221		780		31.5			80	N
SP062	00078	G02445	A005	608164001601	S03	12/30/2003	SEM	GL		0	24	36		
	1100	647		230	34	22		643		31.5			90	N
SP062	00078	G02445	A006	608164002001	S02	06/20/1998	SEM	GL		0		64		
	1040	679	10.34	80	78	53		9		33.5				
SP062	00078	G02445	A006	608164002001	S02	12/12/1998	SEM	GL		0		64		
	1040	2070	5.33	85	71	147		4		32.1				
SP062	00078	G02445	A006	608164002001	S02	06/12/1999	SEM	GL		0		72		
	1040	1367	7.69	90	60	82		5		32.1				
SP062	00078	G02445	A006	608164002001	S02	06/26/2000	SEM	GL		0		72		
	1090	6682	21.43	65	22	147		6		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		
SP062	00078	G02445	A006	608164002001	S02	12/08/2000	SEM	GL		O		72		
	1090	659	18	75	82	54	18	31.5						
SP062	00078	G02445	A006	608164002001	S02	12/02/2001	SEM	GL		O	24	72		
	1100	860		80	121	104	30	31.5					70	N
SP062	00078	G02445	A006	608164002001	S02	06/07/2002	SEM	GL		O	24	72		
	1100	4667		80	30	140	4	31.5					70	N
SP062	00078	G02445	A006	608164002001	S02	12/24/2002	SEM	GL			24	72		
	1100	5429		80	14	76	0	31.5					75	N
SP062	00078	G02445	A006	608164002001	S02	06/23/2003	SEM	GL		O	24	72		
	1100	5500		80	14	77	0	31.5					75	N
SP062	00078	G02445	A007	608164002100	D03	05/06/1998	SEM	FL		G		16		
	2150	51565	11.54	1490	46	2372	6	59.7						
SP062	00078	G02445	A007	608164002100	D03	12/07/1998	SEM	FL		G		16		
	2150	32415	0	1150	41	1329	0	59.2						
SP062	00078	G02445	A007	608164002100	D03	06/22/1999	SEM	FL		G		36		
	2150	123143	12.5	1120	7	862	1	57.7						
SP062	00078	G02445	A007	608164002100	D03	06/08/2000	SEM	FL		G		24		
	1400	16526	0	985	154	2545	0	42.3						
SP062	00078	G02445	A007	608164002100	D03	12/23/2000	SEM	GL		G		32		
	1100	25045	72.2	500	67	1678	174	42.3						
SP062	00078	G02445	A007	608164002100	D05	12/12/2001	SEM	GL		O	24	64		
	1100	2837		80	485	1376	594	56.9					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	
SP062	00078	G02445	A007	608164002100	D05	05/19/2002	POT	GL		0	4	64		
	1100	925	28.25	120	320	296		126	42.7	.62			N	
SP062	00078	G02445	A007	608164002100	D05	05/19/2002	SEM	GL		0	24	64		
	1100	944		120	320	302		216	56.9			80	N	
SP062	00078	G02445	A007	608164002100	D05	12/12/2002	SEM	GL			24	64		
	1100	1436		100	94	135		378	56.9			80	N	
SP062	00078	G02445	A007	608164002100	D05	06/25/2003	SEM	GL		0	24	64		
	1100	2326		75	43	100		168	56.9			75	N	
SP062	00078	G02445	A007D	608164002100	D04	06/20/1998	SEM	GL		0		64		
	1020	522	20	90	360	188		90	39.5					
SP062	00078	G02445	A007D	608164002100	D04	12/13/1998	SEM	GL		0		72		
	1020	927	50	100	191	177		191	38					
SP062	00078	G02445	A007D	608164002100	D04	06/12/1999	SEM	GL		0		72		
	1020	1472	63.14	78	108	159		185	38					
SP062	00078	G02445	A007D	608164002100	D04	06/25/2000	SEM	GL		0		72		
	1120	3363	79.9	80	80	269		318	38					
SP062	00078	G02445	A007D	608164002100	D04	12/08/2000	SEM	GL		0		72		
	1120	1675	79.9	140	83	139		330	38					
SP062	00078	G02445	A007D	608164002100	D04	12/28/2003	SEM	GL		0	24	64		
	1130	1000		90	31	31		282	13			70	N	
SP062	00078	G02445	A008	608164002200	S03	06/20/1998	SEM	GL		0		72		
	1060	1127	17.97	120	283	319		62	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	
SP062	00078	G02445	A008	608164002200	S03	12/05/1998	SEM	GL		0		72		
	1060	1515	60	95	66	100		99	33.9					
SP062	00078	G02445	A008	608164002200	S03	06/17/1999	SEM	GL		0		72		
	1020	4148	84.06	78	88	365		464	38					
SP062	00078	G02445	A008	608164002200	S03	06/27/2000	SEM	GL		0		72		
	1090	1442	13.48	80	77	111		12	37					
SP062	00078	G02445	A008	608164002200	S03	12/09/2000	SEM	GL		0		72		
	1090	5148	72.73	80	27	139		72	37					
SP062	00078	G02445	A008	608164002200	S04	07/08/2001	POT	FL		0	24	16		
		727	.96	760	619	450		6	37	.62				N
SP062	00078	G02445	A008	608164002200	S04	12/13/2001	SEM	GL		0	24	30		
	1100	671		220	683	458		30	29.7				100	N
SP062	00078	G02445	A008	608164002200	S04	06/22/2002	SEM	GL		0	24	30		
	1100	847		220	281	238		156	29.7				90	N
SP062	00078	G02445	A008	608164002200	S04	12/11/2002	SEM	GL			24	32		
	1100	1050		340	202	212		186	29.7				90	N
SP062	00078	G02445	A008	608164002200	S04	06/15/2003	SEM	GL		0	24	38		
	1100	662		140	130	86		132	29.7				75	N
SP062	00078	G02445	A008	608164002200	S04	12/17/2003	SEM	GL		0	24	48		
	1100	601		140	178	107		217	29.7				90	N
SP062	00078	G02445	A009	608164002300	S04	08/16/1998	POT	FL		0	24	24		
	900	1458	9.89	300	319	465		35	29.6	.62				N

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WATER VOL	SI 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	A009	608164002300	S04	12/12/1998	SEM	GL		0		28		
		772	3.8	170	228	176		9		29.6				
SP062	00078	G02445	A009	608164002300	S04	06/06/1999	SEM	GL		0		32		
	1100	909	1.08	220	276	251		3		29.6				
SP062	00078	G02445	A009	608164002300	S04	06/05/2000	SEM	GL		0		56		
	1100	3209	21.82	80	43	138		12		39.2				
SP062	00078	G02445	A009	608164002300	S04	12/09/2000	SEM	GL		0		72		
	1090	900	30	80	70	63		30		39.2				
SP062	00078	G02445	A009	608164002300	S04	12/05/2001	SEM	GL		0	24	72		
	1130	371		75	35	13		24		39.2			70	N
SP062	00078	G02445	A009	608164002300	S04	05/12/2002	SEM	GL		0	24	72		
	1130	8659		75	41	355		30		39.2			70	N
SP062	00078	G02445	A009	608164002300	S04	12/22/2002	SEM	GL			24	72		
	1130	3550		80	40	142		18		39.2			75	N
SP062	00078	G02445	A009	608164002300	S04	06/16/2003	SEM	GL		0	24	72		
	1100	8750		80	20	175		12		39.2			70	N
SP062	00078	G02445	A011	608164002700	S02	06/20/1998	SEM	GL		0		72		
	1040	5538	2.44	100	80	443		2		39.2				
SP062	00078	G02445	A011	608164002700	S02	12/13/1998	SEM	GL		0		72		
	1040	5250	2.86	120	68	357		2		38.2				
SP062	00078	G02445	A011	608164002700	S02	06/26/1999	SEM	GL		0		72		
	1040	1394	4.88	115	312	435		16		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
SP062	00078	G02445	A011	608164002700	S02	06/27/2000	SEM	GL		0		72		
	1100	2648	2.58	130	227	601		6		36.1				
SP062	00078	G02445	A011	608164002700	S02	12/09/2000	SEM	GL		0		64		
	1100	3880	6.12	115	92	357		6		36.1				
SP062	00078	G02445	A011	608164002700	S02	12/09/2001	SEM	GL		0	24	64		
	1100	2783		93	143	398		6		36.1			87	N
SP062	00078	G02445	A011	608164002700	S02	06/16/2002	SEM	GL		0	24	64		
	1100	1561		93	189	295		12		36.1			87	N
SP062	00078	G02445	A011	608164002700	S02	12/11/2002	SEM	GL			24	64		
	1100	2532		110	124	314		6		36.1			106	N
SP062	00078	G02445	A011	608164002700	S02	05/10/2003	SEM	GL		0	24	64		
	1100	1589		100	124	197		6		36.1			93	N
SP062	00078	G02445	A011	608164002700	S02	12/28/2003	SEM	GL		0	24	64		
	1100	583		98	72	42		72		36.1			96	N
SP062	00078	G02445	A013	608164003001	D03	01/30/1998	POT	GL		0	24	72		
	840	3245	20.11	80	139	451		35		33.3	.62			
SP062	00078	G02445	A013	608164003001	D03	06/21/1998	SEM	GL		0		72		
	840	1125	20	100	120	135		30		33.2				
SP062	00078	G02445	A013	608164003001	D03	12/21/1998	SEM	GL		0		72		
	840	1168	19.55	90	107	125		26		32.2				
SP062	00078	G02445	A013	608164003001	D03	06/18/1999	SEM	GL		0		72		
	840	1593	25	90	135	215		45		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
SP062	00078	G02445	A013	608164003001	D03	11/09/2000	SEM	GL		0		72		
	1090	1467	31.82	85	75	110		35		0				
SP062	00078	G02445	A013	608164003000	D01	12/20/2003	SEM	GL				72		
	1120	1500	79.69	90	26	39		102		32				
SP062	00078	G02445	A013	608164003001	D03	12/28/2003	SEM	GL				72		
	1120	1500	79.69	90	26	39		102		32				
SP062	00078	G02445	A013D	608164003001	D04	01/30/1998	POT	GL		0	24	72		
	840	1230	10.06	80	152	187		17		35.5	.62			
SP062	00078	G02445	A013D	608164003001	D04	06/21/1998	SEM	GL		0		72		
	840	1500	9.8	80	46	69		5		35.5				
SP062	00078	G02445	A013D	608164003001	D04	12/21/1998	SEM	GL		0		72		
	840	2255	0	80	55	124		0		35				
SP062	00078	G02445	A013D	608164003001	D04	06/19/1999	SEM	GL		0		72		
	840	4579	3.8	80	76	348		3		34.4				
SP062	00078	G02445	A013D	608164003001	D04	11/09/2000	SEM	GL		0		72		
	1090	3558	1.89	120	52	185		1		0				
SP062	00078	G02445	A014	608164002500	S04	12/27/1998	SEM	FL		0		20		
		950	0	160	180	171		0		29.6				
SP062	00078	G02445	A014	608164002500	S04	01/17/1999	POT	GL		0	4	36		
	1400	1486	.93	110	107	159		1		29.6	.65			N
SP062	00078	G02445	A014	608164002500	S04	06/08/1999	SEM	GL		0		40		
	1100	1250	18.64	90	48	60		11		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
SP062	00078	G02445	A014	608164002500	S04	12/16/2000	SEM	GL		0		72		
	1100	2645	69.61	90	31	82		71		10				
SP062	00078	G02445	A014	608164002501	S01	12/04/2001	POT	FL		0	4	22		
	1720	6521	0	1555	378	2465		0		35.8				N
SP062	00078	G02445	A014	608164002501	S01	12/13/2001	SEM	FL		0	24	26		
	1300	8168		598	339	2769		18		39.3			118	N
SP062	00078	G02445	A014	608164002501	S01	04/13/2002	SEM	FL		0	24	24		
	1300	15012		920	161	2417		6		39.3			125	N
SP062	00078	G02445	A014	608164002501	S01	12/11/2002	SEM	GL			24	26		
	700	2774		392	270	749		0		39.3			109	N
SP062	00078	G02445	A014	608164002501	S01	06/25/2003	SEM	GL		0	24	38		
	1100	1987		160	224	445		0		39.3			92	N
SP062	00078	G02445	A014	608164002501	S01	12/26/2003	SEM	GL		0	24	46		
	1130	651		200	427	278		22		39.3			112	N
SP062	00078	G02445	A016	608164003500	S03	06/21/1998	SEM	GL		0		72		
	1020	4437	54.92	120	87	386		106		34.7				
SP062	00078	G02445	A016	608164003500	S04	01/04/1999	POT	GL		0	4	80		
	1020	1070	.99	330	201	215		2		32.2	.65			N
SP062	00078	G02445	A016	608164003500	S04	06/19/1999	SEM	GL		0		72		
	1020	5958	55.28	330	72	429		89		33				
SP062	00078	G02445	A016	608164003500	S04	06/26/2000	SEM	GL		0		72		
	1100	5211	68.85	90	38	198		84		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
SP062	00078	G02445	A016	608164003500	S04	11/21/2000	SEM	GL		0		72		
	1100	4071	86.54	85	14	57		90		11				
SP062	00078	G02445	A016	608164003501	S01	12/08/2001	POT	FL		0	4	24		
	1850	39732	54.19	1560	71	2821		84			.62			N
SP062	00078	G02445	A016	608164003501	S01	12/13/2001	SEM	FL		0	24	22		
	1850	87680		1109	50	4384		48		42.1			135	N
SP062	00078	G02445	A016	608164003501	S01	06/02/2002	SEM	FL		0	24	22		
	1850	619600		1109	5	3098		18		42.1			135	N
SP062	00078	G02445	A016	608164003501	S01	12/22/2002	SEM	FL			24	24		
	1000	111000		934	17	1887		0		42.1			109	N
SP062	00078	G02445	A016	608164003501	S01	06/25/2003	SEM	FL		0	24	34		
	1100	4450		200	149	663		66		42.1			120	N
SP062	00078	G02445	A016	608164003501	S01	12/27/2003	SEM	GL		0	24	50		
	1130	1955		166	110	215		47		42.1			75	N
SP062	00078	G02445	A017	608164004200	S04	05/04/1998	SEM	GL		0		72		
	1060	1341	9.9	80	91	122		10		37.2				
SP062	00078	G02445	A017	608164004200	S04	12/04/1998	SEM	GL		0		72		
	1060	3000	8.08	120	91	273		8		35.8				
SP062	00078	G02445	A017	608164004200	S04	06/20/1999	SEM	GL		0		72		
	1060	4417	15.04	100	96	424		17		29.6				
SP062	00078	G02445	A017	608164004200	S04	12/14/1999	SEM	GL		0		72		
	1040	1441	10.53	100	68	98		8		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	
SP062	00078	G02445	A017	608164004200	S04	06/26/2000	SEM	GL		O		72		
	1100	3830	31.17	95	53	203		24	28.5					
SP062	00078	G02445	A017	608164004200	S04	12/10/2000	SEM	GL		O		72		
	1100	840	24.24	100	75	63		24	28.5					
SP062	00078	G02445	A017	608164004200	S05	01/05/2002	POT	GL		O	4	40		
	1100	8706	0	90	17	148		0	29	.62				N
SP062	00078	G02445	A017	608164004200	S05	12/27/2002	SEM	GL			24	40		
	1100	3597		180	181	651		6	28.5				100	N
SP062	00078	G02445	A017	608164004200	S05	06/22/2003	SEM	GL		O	24	40		
	1100	3481		100	54	188		6	28.5				65	N
SP062	00078	G02445	A018	608164003600	S06	12/24/2000	SEM	FL		O		40		
	530	311	39.86	94	344	107		228	38					
SP062	00078	G02445	A018	608164003600	S06	07/14/2001	POT	GL		O	4	46		
	1130	795	80	185	219	174		876	38	.62				
SP062	00078	G02445	A018	608164003600	S06	12/06/2001	SEM	GL		O	24	64		
	1080	429		140	170	73		966	38				106	N
SP062	00078	G02445	A018	608164003600	S06	05/13/2002	SEM	GL		O	24	64		
	1080	3170		120	112	355		822	38				95	N
SP062	00078	G02445	A018	608164003600	S06	12/10/2002	SEM	GL			24	64		
	1080	720		160	143	103		882	38				100	N
SP062	00078	G02445	A018	608164003600	S06	06/07/2003	SEM	GL		O	24	64		
	1100	1529		152	121	185		1086	38				113	N

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WATER VOL	SI 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	S06	12/28/2003	SEM	GL		O	24	64		
	1140	220		109	41	9	983	38					86	N
SP062	00078	G02445	A018D	608164003600	D04	01/30/1998	POT	GL		O	24	72		
	1050	16852	3.57	70	27	455	1	39.5	.62					
SP062	00078	G02445	A018D	608164003600	D04	05/01/1998	SEM	GL		O		72		
	1050	1524	0	90	42	64	0	39.5						
SP062	00078	G02445	A018D	608164003600	D04	11/08/1998	SEM	GL		O		72		
	1050	9999999	0	80	0	25	0	39.5						
SP062	00078	G02445	A019	608164002801	S03	05/04/1998	SEM	GL		O		72		
	1040	2359	80	120	39	92	156	35.5						
SP062	00078	G02445	A019	608164002801	S03	12/05/1998	SEM	GL		O		72		
	1040	2407	85	95	27	65	153	34.8						
SP062	00078	G02445	A019	608164002801	S03	06/14/1999	SEM	GL		O		72		
	1040	10667	84.93	130	33	352	186	34.8						
SP062	00078	G02445	A019	608164002801	S03	06/27/2000	SEM	GL		O		72		
	1100	7421	87.9	80	19	141	138	13						
SP062	00078	G02445	A019	608164002801	S03	11/05/2000	SEM	GL		O		72		
	1100	11308	90.23	70	13	147	120	13						
SP062	00078	G02445	A019	608164002802	S03	05/10/2003	POT	FL		G	24	8		
	2200	9999999	0	2000	0	1221	0		.62					N
SP062	00078	G02445	A020	608164002401	S02	08/03/1998	POT	FL		O	24	20		
	800	1385	5.45	450	312	432	18	34.7	.62					N

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WATER VOL	SI 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	S02	12/08/1998	SEM	FL		O		24		
		852	.89	425	559	476		5		33.5				
SP062	00078	G02445	A020	608164002401	S02	06/28/1999	SEM	FL		O		26		
	800	2503	0	460	471	1179		0		38.1				
SP062	00078	G02445	A020	608164002401	S01	12/15/1999	SEM	GL		O		32		
	800	1847	0	280	216	399		0		14				
SP062	00078	G02445	A020	608164002401	S02	06/04/2000	SEM	GL		O		32		
	800	3839	0	180	161	618		0		38				
SP062	00078	G02445	A020	608164002401	S02	12/24/2000	SEM	GL		O		46		
	1160	2201	0	180	239	526		0		38				
SP062	00078	G02445	A020	608164002401	S02	12/07/2001	SEM	GL		O	24	44		
	1100	2060		120	149	307		6		38			80	N
SP062	00078	G02445	A020	608164002401	S02	06/03/2002	SEM	GL		O	24	44		
	1100	3205		120	127	407		12		38			80	N
SP062	00078	G02445	A020	608164002401	S02	12/17/2002	SEM	GL			24	46		
	1100	1234		140	158	195		0		38			110	N
SP062	00078	G02445	A020	608164002401	S02	06/22/2003	SEM	GL		O	24	46		
	1100	3615		100	52	188		6		38			80	N
SP062	00078	G02445	A022	608164003901	S03	12/14/2001	SEM	GL		O	24	64		
	1120	1829		95	140	256		0		18			75	N
SP062	00078	G02445	A022	608164003901	S03	06/09/2002	SEM	GL		O	24	64		
	1120	2129		80	140	298		6		18			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
SP062	00078	G02445	A022	608164003901	S03	12/11/2002	SEM	GL			24	64		
	1120	1074		95	122	131		6		18			75	N
SP062	00078	G02445	A022	608164003901	S03	06/15/2003	SEM	GL		O	24	64		
	1100	2210		95	100	221		6		18			75	N
SP062	00078	G02445	A022	608164003901	S03	12/27/2003	SEM	GL		O	24	64		
	1100	1000		110	53	53		79		18			70	N
SP062	00078	G02445	A022D	608164003900	D02	05/05/1998	SEM	GL		O		72		
	1040	3417	85.88	130	12	41		73		35.5				
SP062	00078	G02445	A023	608164004500	S01	06/08/1998	SEM	GL		O		72		
	1040	965	3.77	90	230	222		9		41.2				
SP062	00078	G02445	A023	608164004500	S01	12/20/1998	SEM	GL		O		72		
	1040	1193	1	120	398	475		4		40				
SP062	00078	G02445	A023	608164004500	S01	06/27/1999	SEM	GL		O		72		
	1040	958	1.12	120	264	253		3		40				
SP062	00078	G02445	A023	608164004500	S01	12/20/1999	SEM	GL		O		72		
	1100	671	7.06	100	237	159		18		35.5				
SP062	00078	G02445	A023	608164004500	S01	06/11/2000	SEM	GL		O		72		
	1100	390	23.76	95	77	30		24		35.5				
SP062	00078	G02445	A023	608164004500	S01	12/04/2000	SEM	GL		O		72		
	1090	1017	0	111	119	121		0		35.5				
SP062	00078	G02445	A023	608164004500	S01	12/10/2001	SEM	GL		O	24	72		
	1100	1206		91	272	328		6		35.5			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
SP062	00078	G02445	A023	608164004500	S01	06/17/2002	SEM	GL		0	24	72		
	1100	1528		91	193	295		6		35.5			106	N
SP062	00078	G02445	A023	608164004500	S01	12/20/2002	SEM	GL			24	72		
	1100	2536		85	56	142		0		35.5			80	N
SP062	00078	G02445	A023	608164004500	S01	06/07/2003	SEM	GL		0	24	72		
	1100	1221		102	281	343		12		35.5			76	N
SP062	00078	G02445	A023	608164004500	S01	12/29/2003	SEM	GL		0	24	72		
	1100	1000		100	202	202		6		35.5			82	N
SP062	00078	G02445	A024	608164004800	S03	05/05/1998	SEM	GL		0		72		
	1040	7822	95.03	150	45	352		860		31.3				
SP062	00078	G02445	A024	608164004800	S03	12/14/1998	SEM	GL		0		36		
	1040	725	96.02	220	40	29		965		29.7				
SP062	00078	G02445	A024	608164004800	S03	05/03/1999	SEM	GL		0		42		
	1040	3906	95.03	140	64	250		1224		29.7				
SP062	00078	G02445	A024	608164004801	S01	12/08/2001	POT	GL		0	4	34		
	1100	629	7.89	160	140	88		12		30.8	.62			N
SP062	00078	G02445	A024	608164004801	S01	12/08/2001	SEM	GL		0	24	40		
	1100	643		122	140	90		12		37			104	N
SP062	00078	G02445	A024	608164004801	S01	06/13/2002	SEM	GL		0	24	40		
	1100	2569		122	116	298		30		37			104	N
SP062	00078	G02445	A024	608164004801	S01	12/11/2002	SEM	GL			24	44		
	1100	1241		115	83	103		18		37			103	N

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WATER VOL	SI 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	608164004801	S01	05/25/2003	SEM	GL		O	24	62		
	1100	1331		100	133	177		48	30				70	N
SP062	00078	G02445	A024	608164004801	S01	12/13/2003	SEM	GL		O	24	72		
	1100	413		90	46	19		45	30				107	N
SP062	00078	G02445	A026	608164008900	S04	05/07/1998	SEM	GL		O		72		
	1040	1146	29.41	100	48	55		20	35.9					
SP062	00078	G02445	A026	608164008900	S04	11/10/1998	SEM	GL		O		72		
	1040	12500	33.33	95	2	25		1	35.2					
SP062	00078	G02445	A026	608164008900	S04	12/02/2000	SEM	GL		O		72		
	1100	1863	31.03	90	80	149		36	0					
SP062	00078	G02445	A026	608164008900	S04	12/19/2003	SEM	GL		O	24	72		
	1100	1000		80	11	11		57	37.1				70	N
SP062	00078	G02445	A028A	608164028800	D04	12/16/1999	SEM	GL		G		52		
	1100	1125	22.45	130	152	171		44	15.8					
SP062	00078	G02445	A028A	608164028800	D04	06/25/2000	SEM	GL		G		52		
	1100	2508	29.89	110	183	459		78	35.8					
SP062	00078	G02445	A028A	608164028800	D04	11/07/2000	SEM	GL		G		64		
	1100	1465	35.82	190	86	126		48	35.8					
SP062	00078	G02445	A028A	608164028800	D04	07/19/2001	POT	GL		O	4	36		
	520	3358	7.29	140	229	769		18	35.8	.62				N
SP062	00078	G02445	A028A	608164028800	D04	12/10/2001	SEM	GL		O	24	64		
	1100	1867		190	98	183		54	35.7				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
SP062	00078	G02445	A028A	608164028800	D04	12/17/2003	SEM	GL		0	24	32		
	1140	2000		165	91	182		30	36				79	N
SP062	00078	G02445	A028D	608164028800	D03	12/07/1998	SEM	FL		0		28		
	640	36706	22.73	390	17	624		5	20.8					
SP062	00078	G02445	A028D	608164028800	D03	06/07/1999	SEM	GL		0		44		
	960	1058	12.01	160	293	310		40	39.5					
SP062	00078	G02445	A028D	608164028800	D03	06/29/1999	SEM	FL		0		28		
	640	2441	19.05	180	204	498		48	35.5					
SP062	00078	G02445	A028D	608164028800	D03	12/20/1999	SEM	GL		0		36		
	600	2232	2.34	150	250	558		6	16					
SP062	00078	G02445	A028D	608164028800	D03	12/23/2000	SEM	GL		0		40		
	520	1470	2.52	119	232	341		6	36					
SP062	00078	G02445	A028D	608164028800	D03	12/11/2001	SEM	FL		0	24	22		
	520	4139		165	79	327		18	36				115	N
SP062	00078	G02445	A028D	608164028800	D03	06/19/2002	SEM	GL		0	24	22		
	520	2429		250	189	459		12	36				84	N
SP062	00078	G02445	A028D	608164028800	D03	07/29/2002	POT	GL		0	4	64		
	1100	2258	39.75	190	97	219		64	36.2		.62			N
SP062	00078	G02445	A028D	608164028800	D03	12/21/2002	SEM	GL			24	48		
	1100	2543		108	208	529		18	36				77	N
SP062	00078	G02445	A028D	608164028800	D03	05/23/2003	SEM	GL		0	24	48		
	1100	1446		130	92	133		6	36				77	N

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WATER VOL	SI 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	A029	608164032000	D03	05/10/1998	SEM	FL		G		9		
		9999999	0	2480	0	891		0		29.6				
SP062	00078	G02445	A029	608164032000	D03	12/15/1998	SEM	FL		G		14		
		9999999	99	1950	0	2071		57						
SP062	00078	G02445	A029	608164032000	D03	02/01/1999	SEM	FL		G		14		
	0	68526	0	2100	19	1302		0						
SP062	00078	G02445	A029	608164032001	S01	01/21/2000	POT	FL		O	6	24		
	2120	43475	4.84	1910	118	5130		6			.62			N
SP062	00078	G02445	A029	608164032001	S01	06/17/2000	SEM	FL		G		36		
	2120	8464	6.36	1217	265	2243		18		62.2				
SP062	00078	G02445	A029	608164032001	S01	12/28/2000	SEM	GL		G		52		
	2120	8975	79.9	309	160	1436		636		62.2				
SP062	00078	G02445	A029	608164032001	S01	12/10/2001	SEM	GL		O	24	72		
	1100	6642		75	106	704		648		62.2			74	N
SP062	00078	G02445	A029	608164032001	S01	04/07/2002	SEM	GL		O	24	72		
	1100	2973		75	37	110		330		62.2			74	N
SP062	00078	G02445	A029	608164032001	S01	12/20/2002	SEM	GL			24	72		
	1100	11818		120	66	780		594		62.2			113	N
SP062	00078	G02445	A029	608164032001	S01	05/27/2003	SEM	GL		O	24	72		
	1100	14808		152	73	1081		594		62.2			115	N
SP062	00078	G02445	A029	608164032001	S01	12/27/2003	SEM	GL		O	24	72		
	1140	4000		111	18	72		581		62.2			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		
WC507	03521	G02549	A003D	177024020101	D02	04/09/1998	SEM	FL		G		30		
	665	600000	60	230	2	1200	3	50.5						
WC507	03521	G02549	A003D	177024020101	D02	08/10/1998	SEM	FL		G		30		
	660	500000	50	200	2	1000	2	49.9						
WC507	03521	G02549	A003D	177024020101	D02	05/03/1999	SEM	FL		G		30		
	655	376000	50	260	2	752	2	49.8						
WC507	03521	G02549	A003D	177024020101	D02	09/05/1999	SEM	FL		G		30		
	655	376500	50	240	2	753	2	49.4						
WC507	03521	G02549	A003D	177024020101	D02	03/07/2000	SEM	FL		G		30		
	660	688000	66.67	235	1	688	2	51.3						
WC507	03521	G02549	A003D	177024020101	D02	07/03/2000	SEM	FL		G		30		
	670	687000	66.67	210	1	687	2	52.5						
WC507	03521	G02549	A003D	177024020101	D02	03/10/2001	SEM	FL		G		30		
	680	56889	30.77	230	9	512	4	53.7						
WC507	03521	G02549	A003D	177024020101	D02	07/21/2001	SEM	FL		G		30		
	320	42000	50	180	1	42	1	52.9						
WC507	03521	G02549	A003D	177024020101	D02	01/26/2002	SEM	FL		G		30		
	700	242667	25	215	3	728	1	53.5						
WC507	03521	G02549	A003D	177024020101	D02	12/15/2002	SEM	FL		G		30		
	640	488000	0	220	1	488	0	53.3						
WC507	03521	G02549	A003D	177024020101	D02	02/22/2003	SEM	FL		G		30		
	610	9999999	0	160	0	498	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		
WC507	03521	G02549	A003D	177024020101	D02	11/11/2003	SEM	FL		G		30		
	610	9999999	99	170	0	26	1							
WC507	03521	G02549	A006A	177024024902	S02	04/04/1998	SEM	FL		G		36		
	930	314286	12.5	450	7	2200	1		50.5					
WC507	03521	G02549	A006A	177024024902	S02	08/07/1998	SEM	FL		G		36		
	780	366667	40	380	3	1100	2		49.9					
WC507	03521	G02549	A006A	177024024902	S02	05/04/1999	SEM	FL		G		36		
	320	17000	66.67	245	1	17	2		49.8					
WC507	03521	G02549	A006A	177024024902	S02	08/09/1999	SEM	FL		G		36		
	320	17500	33.33	240	2	35	1		49.4					
WC507	03521	G02549	A007	177024094900	S03	03/22/1998	SEM	FL		G		20		
	2750	171429	97.66	1200	7	1200	292		50.5					
WC507	03521	G02549	A007	177024094900	S03	08/14/1998	SEM	FL		G		20		
	2340	13377	76.92	1100	69	923	230		49.9					
WC507	03521	G02549	A007	177024094900	S03	05/17/2001	SEM	FL		G		20		
	1250	65182	94.91	1175	11	717	205		53.3					
WC507	03521	G02549	A007	177024094900	S03	07/22/2001	SEM	FL		G		20		
	2850	50419	85.17	1240	43	2168	247		52.9					
WC507	03521	G02549	A007	177024094900	S03	02/13/2002	SEM	FL		G		20		
	2700	13052	80.07	980	58	757	233		53.1					
WC507	03521	G02549	A007	177024094900	S03	12/31/2002	SEM	FL		G		20		
	710	65000	40	890	3	195	2		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		
WC507	03521	G02549	A007	177024094900	S03	02/27/2003	SEM	FL		G		20		
	2000	9999999	99	840	0	356	298	0						
WC507	03521	G02549	A009	177024094700	D01	04/14/1998	SEM	FL		G		20		
	1600	9999999	0	140	0	67	0							
WC507	03521	G02549	A009	177024094700	D01	08/28/1998	SEM	FL		G		20		
	550	9999999	99	125	0	60	1							
WC507	03521	G02549	A009	177024094700	D01	05/10/1999	SEM	FL		G		20		
	640	33000	40	230	3	99	2	49.8						
WC507	03521	G02549	A009	177024094700	D01	08/10/1999	SEM	FL		G		20		
	640	11000	50	210	2	22	2	49.4						
WC507	03521	G02549	A009	177024094700	D01	03/10/2000	SEM	FL		G		20		
	430	9999999	99	220	0	22	1	51.3						
WC507	03521	G02549	A009	177024094700	D01	07/04/2000	SEM	FL		G		20		
	630	9999999	0	200	0	19	0	52.5						
WC507	03521	G02549	A009	177024094700	D01	03/10/2001	SEM	FL		G		20		
	970	78238	32.26	700	21	1643	10	53.7						
WC507	03521	G02549	A009	177024094700	D01	05/29/2001	SEM	FL		G		20		
	3000	126208	7.69	2640	48	6058	4	53.3						
WC507	03521	G02549	A009	177024094700	D01	07/11/2001	SEM	FL		G		20		
	3400	113822	10	2480	45	5122	5	52.9						
WC507	03521	G02549	A009	177024094700	D01	02/11/2002	SEM	FL		G		20		
	2550	162185	12.9	2000	27	4379	4	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		
WC507	03521	G02549	A009D	177024094700	D02	04/13/1998	SEM	FL		G		28		
	445	325000	33.33	285	4	1300	2	50.5						
WC507	03521	G02549	A009D	177024094700	D02	08/10/1998	SEM	FL		G		28		
	410	400000	57.14	260	3	1200	4	49.9						
WC507	03521	G02549	A009D	177024094700	D02	05/13/1999	SEM	FL		G		28		
	395	107000	66.67	245	1	107	2	49.8						
WC507	03521	G02549	A009D	177024094700	D02	08/11/1999	SEM	FL		G		28		
	395	60000	50	225	2	120	2	49.4						
WC507	03521	G02549	A009D	177024094700	D02	03/05/2000	SEM	FL		G		28		
	425	220000	44.44	280	5	1100	4	51.3						
WC507	03521	G02549	A009D	177024094700	D02	07/05/2000	SEM	FL		G		28		
	360	9999999	99	185	0	26	1	52.5						
WC507	03521	G02549	A009D	177024094700	D02	03/11/2001	SEM	FL		G		28		
	430	34875	20	215	8	279	2	53.7						
WC507	03521	G02549	A009D	177024094700	D02	05/28/2001	SEM	FL		G		12		
	3350	155846	23.53	2825	13	2026	4	53.3						
WC507	03521	G02549	A009D	177024094700	D02	07/12/2001	SEM	FL		G		12		
	3350	173300	0	2390	10	1733	0	52.9						
WC507	03521	G02549	A009D	177024094700	D02	02/12/2002	SEM	FL		G		12		
	2450	127308	7.14	1880	13	1655	1	53.1						
WC507	03035	G02549	B001A	177024098303	S02	04/20/1998	SEM	FL		G		22		
	330	88889	1.56	2100	63	5600	1	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
WC507	03035	G02549	B001A	177024098303	S02	08/13/1998	SEM	FL		G		22		
	2600	110345	6.45	1450	29	3200		2		49.9				
WC507	03035	G02549	B001A	177024098303	S02	05/23/1999	SEM	FL		G		26		
	1850	160000	6.25	600	15	2400		1		49.8				
WC507	03035	G02549	B001A	177024098303	S02	08/20/1999	SEM	FL		G		26		
	1850	63043	79.74	925	46	2900		181		49.4				
WC507	03521	G02549	B004	177024108202	S01	04/21/1998	SEM	FL		G		23		
	2430	64151	5.36	2000	106	6800		6		50.5				
WC507	03521	G02549	B004	177024108202	S01	08/12/1998	SEM	FL		G		23		
	1550	122581	8.82	1150	31	3800		3		49.9				
WC507	03521	G02549	B004	177024108202	S01	05/28/1999	SEM	FL		G		28		
	1260	73333	87.39	430	15	1100		104		49.8				
WC507	03521	G02549	B004	177024108202	S01	08/22/1999	SEM	FL		G		28		
	1260	60600	85.29	400	15	909		87		49.4				
WC507	03521	G02549	B004	177024108202	S01	02/22/2000	SEM	FL		G		28		
	1235	38182	78	300	22	840		78		51.3				
WC507	03521	G02549	B004	177024108202	S01	07/20/2000	SEM	FL		G		28		
	980	11000	33.33	128	2	22		1		52.5				
WC507	03521	G02549	B004	177024108202	S02	03/25/2001	POT	FL		G	24	13		
	1500	55143	27.59	1040	21	1158		8		53.4	.6			N
WC507	03521	G02549	B004	177024108202	S01	04/19/2001	SEM	FL		G		15		
	780	89800	89.69	560	10	898		87		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
WC507	03521	G02549	C001	177024130300	S01	12/02/2002	COM	FL		G	24	21		
	24111	0	3300	379	9138		0							N
WC507	03521	G02549	C001	177024130300	S01	12/14/2002	POT	FL		G	24	21		
	3550	30681	0	3175	304	9327		0		60.3	.62			N
WC507	03521	G02549	C001	177024130300	S01	12/23/2002	SEM	FL		G		23		
	3550	28831	0	3010	362	10437		0		53.3				
WC507	03521	G02549	C001	177024130300	S01	03/01/2003	SEM	FL		G		25		
	3480	27392	0	3040	434	11888		0		52.2				
WC507	03521	G02549	C001	177024130300	S01	12/04/2003	SEM	FL		G		28		
	2960	32243	2.09	2430	374	12059		8		45.7				
WC537	01482	G02551	003	177024052301	S01	05/09/1998	SEM	FL		G		24		
	4050	102024	96.62	2725	42	4285		1199		49.8				
WC537	01482	G02551	003	177024052301	S01	10/09/1998	SEM	FL		G		20		
	4000	70143	98.62	1500	14	982		1003		49.8				
WC537	01482	G02551	003	177024052301	S01	04/04/1999	SEM	FL		G		42		
	2150	550000	99	901	1	550		1256		49.8				
WC537	01482	G02551	003	177024052301	S01	11/10/1999	SEM	FL		G		27		
	1225	441000	99	850	1	441		1309		49.8				
WC537	01482	G02551	A007	177024068202	S01	04/24/2001	POT	FL		G	24	25		
	2700	9999999	100	1900	0	4028		24		47.7	.789			N
WC537	01482	G02551	A007	177024068202	S01	06/24/2001	SEM	FL		G		128		
	1350	9999999	0	900	0	2		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		
WC537	01482	G02551	A007	177024068202	S01	11/24/2001	SEM	FL		G		128		
	750	270000	50	115	3	810	3	46.7						
WC537	01482	G02551	A007	177024068202	S01	06/01/2002	SEM	FL		G		128		
	825	128571	2.78	120	7	900	0	46.7						
WC537	01482	G02551	A007	177024068202	S01	11/22/2002	SEM	FL		G		128		
	720	302000	66.67	120	2	604	4	46.7						
WC537	02595	G02552	A005	177024066700	D01	04/29/2001	SEM	FL		G		64		
	360	9999999	99	160	0	1	180							
WC537	02595	G02552	A005	177024066700	D01	11/24/2001	SEM	FL		G		64		
	340	9999999	99	115	0	388	365							
WC537	02595	G02552	A005	177024066700	D01	06/01/2002	SEM	FL		G		64		
	350	9999999	99	135	0	428	360							
WC537	02595	G02552	A005	177024066700	D01	11/22/2002	SEM	FL		G		64		
	340	9999999	99	120	0	241	348							
WC537	02595	G02552	A005D	177024066700	D02	04/29/2001	SEM	FL		G		64		
	360	9999999	99	115	0	0	44							
WC537	02595	G02552	A005D	177024066700	D02	11/24/2001	SEM	FL		G		64		
	350	9999999	99	115	0	204	42							
WC537	02595	G02552	A005D	177024066700	D02	06/01/2002	SEM	FL		G		64		
	525	9999999	99	115	0	175	42							
WC537	02595	G02552	A005D	177024066700	D02	11/22/2002	SEM	FL		G		64		
	400	9999999	99	120	0	140	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		
WC537	02595	G02552	A006	177024066800	D01	04/29/2001	SEM	FL		G		64		
	880	9999999	99	165	0	4060	3							
WC537	02595	G02552	A006	177024066800	D01	11/24/2001	SEM	FL		G		128		
	990	9999999	0	115	0	830	0							
WC537	02595	G02552	A006D	177024066800	D61	06/01/2002	SEM	FL		G		64		
	750	9999999	99	100	0	837	6							
WC537	02595	G02552	A006D	177024066800	D61	11/22/2002	SEM	FL		G		64		
	750	9999999	99	120	0	756	4							
WC537	01482	G02555	A001A	177024053600	D02	05/04/1998	SEM	FL		G		64		
	460	9999999	0	250	0	99	0							
WC537	01482	G02555	A001A	177024053600	D02	10/07/1998	SEM	FL		G		19		
	1000	9999999	0	210	0	13	0							
WC537	01482	G02555	A002	177024054200	D01	05/03/1998	SEM	FL		G		20		
	820	9999999	99	430	0	276	391							
WC537	01482	G02555	A002	177024054200	D01	10/08/1998	SEM	FL		G		20		
	820	9999999	99	440	0	306	405							
WC537	01482	G02555	A002	177024054200	D01	04/02/1999	SEM	FL		G		20		
	880	9999999	99	435	0	391	389							
WC537	01482	G02555	A002	177024054200	D01	11/07/1999	SEM	FL		G		20		
	880	9999999	99	440	0	416	388							
WC537	01482	G02555	A002	177024054200	D01	05/14/2000	SEM	FL		G		20		
	880	9999999	99	440	0	361	384							

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WATER VOL	SI 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	A002	177024054200	D01	11/06/2000	SEM	FL		G		20		
	880	9999999	99	420	0	274		368						
WC537	01482	G02555	A002	177024054200	D01	05/07/2001	SEM	FL		G		20		
	880	9999999	99	410	0	292		342	0					
WC537	01482	G02555	A002	177024054200	D01	12/08/2001	SEM	FL		G	24	20		
	880	9999999		410	0	214		356	0				0	N
WC537	01482	G02555	A002	177024054200	D01	06/05/2002	SEM	FL		G	24	20		
	880	9999999		385	0	311		348	0				0	N
WC537	01482	G02555	A003D	177024054300	D02	05/09/1998	SEM	FL		G		52		
	1050	9999999	0	560	0	5427		0						
WC537	01482	G02555	A003D	177024054300	D02	10/26/1998	SEM	FL		G		52		
	1050	9999999	0	650	0	4957		0						
WC537	01482	G02555	A003D	177024054300	D02	04/01/1999	SEM	FL		G		52		
	1050	9999999	0	630	0	4740		0						
WC537	01482	G02555	A003D	177024054300	D02	11/05/1999	SEM	FL		G		52		
	1050	9999999	0	640	0	4096		0						
WC537	01482	G02555	A003D	177024054300	D02	06/06/2000	SEM	FL		G		52		
	1090	9999999	99	640	0	3632		13						
WC537	01482	G02555	A003D	177024054300	D02	12/05/2000	SEM	FL		G		52		
	920	9999999	0	610	0	3227		0						
WC537	01482	G02555	A003D	177024054300	D02	05/22/2001	SEM	FL		G		52		
	1050	9999999	99	610	0	2682		86	0					

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WATER VOL	SI 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	A003D	177024054300	D02	12/09/2001	SEM	FL		G	24	52		
	1060	9999999		575	0	2118		142	0				0	N
WC537	01482	G02555	A003D	177024054300	D02	06/03/2002	SEM	FL		G	24	52		
	1060	9999999		510	0	1672		174	0				0	N
WC537	01482	G02555	A003D	177024054300	D02	12/08/2002	SEM	FL		G	24	28		
	1045	9999999		500	0	1451		194	0				0	N
WC537	01482	G02555	A003D	177024054300	D02	06/26/2003	SEM	FL		G	24	28		
	1045	9999999		485	0	1493		220	0				0	N
WC617	02409	G02560	A002	177024051202	S01	10/28/1998	POT	FL		G	24	22		
	2190	335714	0	1575	14	4700		0	52.3		.62			N
WC617	02409	G02560	A002	177024051202	S01	06/03/1999	SEM	FL		G		24		
	1320	9999999	99	750	0	3047		1						
WC617	02409	G02560	A002	177024051202	S01	10/22/1999	SEM	FL		G		26		
	800	300000	0	425	6	1800		0						
WC617	02409	G02560	A002	177024051202	S01	06/03/2000	SEM	FL		G		26		
	640	280000	16.67	350	5	1400		1	52.3					
WC617	02409	G02560	A002	177024051202	S02	08/31/2001	POT	FL		G	24	25		
	2650	109525	63.58	1800	59	6462		103	60.4		.6			N
WC617	02409	G02560	A002	177024051202	S02	06/24/2002	SEM	FL		G		25		
	2325	137522	94.87	1270	23	3163		425	53.1					
WC617	02409	G02560	A004	177024052900	S06	03/24/1998	SEM	FL		G		30		
	720	9999999	99	310	0	1600		3	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
WC617	02409	G02560	A007	177024054400	D02	03/20/1998	SEM	FL		G		34		
	720	9999999	99	420	0	1700		16						
WC617	02409	G02560	A007	177024054400	D02	09/25/1998	SEM	FL		G		34		
	680	257143	0	430	7	1800		0		50				
WC617	02409	G02560	A007	177024054400	D02	05/30/1999	SEM	FL		G		40		
	640	9999999	0	380	0	1500		0						
WC617	02409	G02560	A007	177024054400	D02	10/24/1999	SEM	FL		G		42		
	620	9999999	99	350	0	1240		4						
WC617	02409	G02560	A007	177024054400	D02	06/05/2000	SEM	FL		G		42		
	640	9999999	0	350	0	600		0		52.3				
WC617	02409	G02560	A007	177024054400	D02	06/25/2002	SEM	FL		G		64		
	680	9999999	0	360	0	397		0		53.1				
WC617	02409	G02560	A012	177024068401	S01	07/31/1998	POT	FL		G	24	24		
	2400	9999999	100	1100	0	4300		10		50	.6			N
WC617	02409	G02560	A012	177024068401	S01	10/10/1998	SEM	FL		G		56		
	2050	9999999	99	550	0	6921		5						
WC617	02409	G02560	A012	177024068401	S01	06/06/1999	SEM	FL		G		15		
	1900	9999999	0	1550	0	2450		0						
WC617	02409	G02560	A012	177024068401	S01	10/21/1999	SEM	FL		G		15		
	1920	9999999	0	1525	0	2272		0						
WC617	02409	G02560	A012	177024068401	S01	06/05/2000	SEM	FL		G		15		
	1775	9999999	0	1475	0	2250		0		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
WC617	02409	G02560	A012	177024068401	S01	06/22/2002	SEM	FL		G		15		
	1750	9999999	0	1630	0	312		0		53.1				
WC617	02409	G02560	A015	177024065801	S01	06/11/1998	POT	FL		G	20	28		
	3010	58824	1.92	2400	204	12000		4		58.4	.6			N
WC617	02409	G02560	A015	177024065801	S01	10/03/1998	SEM	FL		G		28		
	1675	155711	38.36	1260	45	7007		28		58.4				
WC617	02409	G02560	A015	177024065801	S01	12/07/1998	POT	FL		G	24	30		
	1540	144318	37.14	560	22	3175		13		58.4	.6			N
WC617	02409	G02560	A015	177024065801	S01	06/04/1999	SEM	FL		G		30		
	1040	190909	15.38	420	11	2100		2		58.4				
WC617	02409	G02560	A015	177024065801	S01	10/23/1999	SEM	FL		G		64		
	600	238250	55.56	350	4	953		5						
WC617	02409	G02560	A019	177024085400	S02	08/10/1998	POT	FL		G	24	17		
	2950	132500	0	2710	40	5300		0		50	.6			N
WC617	02409	G02560	A019	177024085400	S02	10/06/1998	SEM	FL		G		17		
	2800	186387	0	2650	31	5778		0		50				
WC617	02409	G02560	A019	177024085400	S02	06/04/1999	SEM	FL		G		21		
	2450	123712	0	2100	52	6433		0		50				
WC617	02409	G02560	A021	177024085800	S02	03/23/1998	SEM	FL		G		64		
	750	9999999	99	350	0	940		301		54				
WC617	02409	G02560	A021	177024085800	S02	09/28/1998	SEM	FL		G		64		
	1000	9999999	99	350	0	1027		275						

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WATER VOL	SI 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	06/01/1999	SEM	FL		G		64		
	660	9999999	99	350	0	700		250						
WC617	02409	G02560	A021	177024085800	S01	10/25/1999	SEM	FL		G		64		
	650	9999999	99	350	0	671		275						
WC617	02409	G02560	A021	177024085800	S02	05/30/2000	SEM	FL		G		64		
	1000	9999999	99	350	0	547		314		52.3				
WC617	02409	G02560	A024	177024086701	S01	09/08/1998	POT	FL		G	12	29		
	4840	9999999	100	4180	0	17100		22			.58			N
WC617	02409	G02560	A024	177024086701	S01	10/04/1998	SEM	FL		G		32		
	4820	9999999	0	3730	0	20633		0						
WC617	02409	G02560	A024	177024086701	S01	06/05/1999	SEM	FL		G		35		
	3280	2900000	0	2100	5	14500		0		52.3				
WC617	02409	G02560	A024	177024086700	S01	10/28/1999	SEM	FL		G		23		
	2120	9999999	99	1700	0	2159		506						
WC617	02409	G02560	A024	177024086700	S01	06/07/2000	SEM	FL		G		24		
	1620	9999999	99	860	0	1000		900		52.3				
EC038	01764	G02562	004	177034040305	S02	05/12/1998	COM	FL		G	4	12		
		9999999	100	1575	0	1390		93						N
EC038	01764	G02562	004	177034040305	S02	06/07/1998	SEM	FL		G		14		
	2500	235500	0	1610	12	2826		0		48.5				
EC038	01764	G02562	004	177034040305	S02	06/07/1998	POT	FL		G	4	14		
	2500	235500	0	1610	12	2826		0		48.5	.589			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC038	01764	G02562	004	177034040305	S02	10/26/1998	SEM	FL		G		14		
	2500	237000	88.24	1200	6	1422		45		48.5				
EC038	01764	G02562	004	177034040305	S02	05/30/1999	SEM	FL		G		14		
	2120	279333	91.96	830	3	838		37		47				
EC038	01764	G02562	006	177034085900	S02	08/16/1999	POT	FL		G	24	18		
	2175	342500	11.76	1720	8	2740		1		51.7	.605			N
EC038	01764	G02562	006	177034085900	S02	01/10/2000	SEM	FL		G		13		
	1760	466500	42.86	1700	2	933		2		47				
EC038	01764	G02562	006	177034085900	S02	06/25/2000	SEM	FL		G		15		
	1760	242429	0	1400	7	1697		0		47				
EC038	01764	G02562	006	177034085900	S02	11/23/2000	SEM	FL		G		15		
	1850	9999999	99	1360	0	1024		69						
EC038	01764	G02562	006	177034085900	S02	06/20/2001	SEM	FL		G		14		
	1725	221333	96.46	1325	3	664		79		43.6				
EC038	00282	G02562	007	177034086001	S01	03/18/2000	POT	FL		G	6	15		
	10750	17304	4.76	9400	460	7960		23		55.5	.682			N
EC038	00282	G02562	007	177034086002	S01	09/09/2000	POT	FL		G	24	15		
	10300	18204	.19	9200	514	9357		1		48	.68			N
EC038	00282	G02562	007	177034086002	S01	10/16/2000	SEM	FL		G		15		
	8650	18516	0	8220	465	8610		0		39.9				
EC038	00282	G02562	007	177034086001	S01	05/20/2001	SEM	FL		G		16		
	7000	14703	0	6475	437	6425		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
EC038	00282	G02562	007	177034086002	S01	12/26/2001	SEM	FL		G		16		
	4100	4345	54.39	2260	275	1195		328		49.6				
EC038	00282	G02562	007	177034086002	S02	06/08/2002	SEM	FL		G		8		
	10400	2202	64.82	8700	267	588		492		46.8				
EC038	00282	G02562	007	177034086002	S02	06/30/2003	SEM	FL		G		14		
	10200	25532	95.94	7600	47	1200		1110		46.8				
EC038	00282	G02562	007	177034086002	S02	12/06/2003	SEM	FL		G		10		
	10200	11020	80.8	6600	101	1113		425						
EC038	01364	G02562	008	177034087800	S01	03/21/2003	POT	FL		G	24	20		
	2775	881000	93.88	1290	3	2643		46		45	.6			N
EC359	02628	G02567	A002	177044048800	D01	12/04/2001	SEM	FL		G		19		
	1700	1845	0	1200	502	926		0		45				
EC359	02628	G02567	A004	177044049200	D01	05/24/1998	SEM	FL		G		64		
	570	9999999	99	100	0	62		2						
EC359	02628	G02567	A004	177044049200	D01	11/25/1998	SEM	FL		G		64		
	400	9999999	99	110	0	640		2						
EC359	02628	G02567	A004	177044049200	D01	06/10/1999	SEM	FL		G		64		
	295	9999999	99	106	0	596		3						
EC359	02628	G02567	A004	177044049200	D01	11/18/1999	SEM	FL		G		64		
	360	9999999	99	118	0	519		3						
EC359	02628	G02567	A004	177044049200	D01	06/19/2000	SEM	FL		G		64		
	396	9999999	99	115	0	500		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	12/13/2000	SEM	FL		G		64		
	388	9999999	99	106	0	425		3						
EC359	02628	G02567	A004	177044049200	D01	06/11/2001	SEM	FL		G		64		
	510	9999999	99	98	0	476		4						
EC359	02628	G02567	A004D	177044049200	D61	12/11/2001	SEM	FL		G		999		
	340	9999999	99	92	0	370		4						
EC359	02628	G02567	A004D	177044049200	D61	06/03/2002	SEM	FL		G		999		
	410	9999999	99	85	0	376		3	0					
EC359	02628	G02567	A004D	177044049200	D61	12/15/2002	SEM	FL		G		64		
	450	9999999	99	72	0	325		11						
EC359	02628	G02567	A004D	177044049200	D61	04/28/2003	SEM	FL		G	24	64		
	440	9999999		62	0	281		8	0				1035	N
EC359	02628	G02567	A004D	177044049200	D61	11/23/2003	SEM	FL		G	24	64		
	440	9999999		59	0	224		12	0				56	N
EC359	02628	G02567	A005	177044049800	S03	05/05/1998	SEM	FL		G		64		
	815	9999999	99	125	0	15		0						
EC359	02628	G02567	A007D	177044049600	D03	05/22/1998	SEM	FL		G		18		
	690	9999999	99	550	0	1379		0						
EC359	02628	G02567	A007D	177044049600	D03	12/06/1998	SEM	FL		G		18		
	605	9999999	99	480	0	1371		0						
EC359	02628	G02567	A007D	177044049600	D03	06/15/1999	SEM	FL		G		17		
	495	9999999	99	363	0	1283		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	A001	177064021600	S01	02/02/1998	SEM	GL		0		112		
		963	16.9	95	295	284		60		36.3				
VR331	02899	G02572	A001	177064021600	S01	07/03/1998	SEM	GL		0		112		
		1130	20.06	100	247	279		62		36.3				
VR331	02899	G02572	A001	177064021600	S01	01/18/1999	SEM	GL		0		112		
		1141	19.88	105	262	299		65		36.3				
VR331	02899	G02572	A001	177064021600	S01	09/11/1999	SEM	GL		0		112		
		1634	26.16	100	175	286		62		33.2				
VR331	02899	G02572	A001	177064021600	S01	01/02/2000	SEM	GL		0		112		
		1382	20.06	100	259	358		65		33.2				
VR331	02899	G02572	A001	177064021600	S01	07/17/2000	SEM	GL		0		112		
		2000	18.14	90	185	370		41		33.2				
VR331	02899	G02572	A001	177064021600	S01	12/24/2000	SEM	GL		0		112		
	750	1340	9.91	103	209	280		23		37.9				
VR331	02899	G02572	A001	177064021600	S01	06/01/2001	SEM	GL		0		112		
	680	1109	5.86	105	257	285		16		37.9				
VR331	02899	G02572	A001	177064021600	S01	12/04/2001	SEM	GL		0		112		
	830	1344	13.06	110	273	367		41		37.9				
VR331	02899	G02572	A001	177064021600	S01	05/07/2002	SEM	GL		0		112		
	720	967	13.46	110	180	174		28		33.2				
VR331	02899	G02572	A001	177064021600	S01	12/09/2002	SEM	GL		0		64		
	900	1385	14.61	110	187	259		32		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		
VR331	02899	G02572	A001	177064021600	S01	05/18/2003	SEM	GL		O		64		
	900	1183	14.69	110	273	323	47	33.2						
VR331	02899	G02572	A001	177064021600	S01	11/06/2003	SEM	GL		O		64		
	900	347	29.06	110	144	50	59	33.2						
VR331	02899	G02572	A002	177064022000	S01	02/04/1998	SEM	FL		G		112		
	465	9999999	0	80	0	1559	0							
VR331	02899	G02572	A002	177064022000	S01	07/01/1998	SEM	FL		G		112		
	420	9999999	0	80	0	1863	0							
VR331	02899	G02572	A002	177064022000	S01	01/01/1999	SEM	FL		G		112		
	460	9999999	0	80	0	1062	0	0						
VR331	02899	G02572	A002	177064022000	S01	07/01/1999	SEM	FL		G		112		
	460	9999999	0	70	0	908	0	0						
VR331	02899	G02572	A002	177064022000	S01	01/02/2000	SEM	FL		G		112		
	460	9999999	0	70	0	876	0							
VR331	02899	G02572	A002	177064022000	S01	07/05/2000	SEM	FL		G		112		
	660	9999999	0	65	0	767	0							
VR331	02899	G02572	A002	177064022000	S01	12/14/2000	SEM	GL		G		112		
	660	9999999	0	60	0	655	0	0						
VR331	02899	G02572	A002	177064022000	S01	06/08/2001	SEM	GL		G		112		
	640	9999999	0	50	0	707	0							
VR331	02899	G02572	A002	177064022000	S01	12/27/2001	SEM	GL		G		112		
	680	9999999	0	120	0	765	0							

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WATER VOL	SI 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	05/24/2002	SEM	GL		G		112		
	680	9999999	0	75	0	777		0						
VR331	02899	G02572	A002	177064022000	S01	11/02/2002	SEM	FL		G		112		
	560	9999999	0	90	0	901		0						
VR331	02899	G02572	A002	177064022000	S01	05/20/2003	SEM	FL		G		31		
	560	9999999	0	300	0	775		0						
VR331	02899	G02572	A002	177064022000	S01	11/13/2003	SEM	FL		G		27		
	560	9999999	0	310	0	310		0						
VR331	02899	G02572	A003C	177064022800	S04	01/28/1999	SEM	FL		G		52		
	1190	157667	92.86	100	3	473		39	33.7					
VR331	02899	G02572	A003C	177064022800	S04	03/14/1999	POT	FL		G	13	44		
	1320	76400	82.76	140	5	382		24	33.7		.6			N
VR331	02899	G02572	A003C	177064022800	S04	07/03/1999	SEM	FL		G		44		
	1190	148333	85.71	160	3	445		18	35.2					
VR331	02899	G02572	A003C	177064022800	S04	01/27/2000	SEM	FL		G		39		
	1190	37500	78.57	100	6	225		22	35.2					
VR331	02899	G02572	A003C	177064022800	S04	07/16/2000	SEM	GL		G		39		
	1165	13167	78.57	100	18	237		66	35.2					
VR331	02899	G02572	A003C	177064022800	S04	12/07/2000	SEM	GL		G		39		
	1285	9167	72.09	91	24	220		62	39.8					
VR331	02899	G02572	A003C	177064022800	S04	06/02/2001	SEM	GL		G		39		
	760	4542	27.27	115	24	109		9	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
VR331	02899	G02572	A003C	177064022800	S04	11/03/2001	SEM	GL		G		39		
	1620	21250	77.78	90	8	170		28	40					
VR331	02899	G02572	A003C	177064022800	S04	05/20/2002	SEM	GL		G		39		
	1600	6000	77.27	80	5	30		17	40					
VR331	02899	G02572	A003C	177064022800	S04	05/05/2003	SEM	GL		G		64		
	500	15400	88.89	90	10	154		80	35.6					
VR331	02899	G02572	A003C	177064022800	S04	11/25/2003	SEM	GL		G		64		
	500	10000	90	100	5	50		45	35.2					
VR331	02899	G02572	A004A	177064024200	S02	12/03/1998	POT	GL		O	16	112		
		24000	92.21	90	6	144		71	34.4		.6			N
VR331	02899	G02572	A004A	177064024200	S02	01/07/1999	SEM	GL		O		112		
		14214	92.05	80	14	199		162	34.4					
VR331	02899	G02572	A004A	177064024200	S02	07/05/1999	SEM	GL		O		112		
		17250	80	90	12	207		48	34.4					
VR331	02899	G02572	A004A	177064024200	S02	01/03/2000	SEM	GL		O		112		
		15143	77.42	90	14	212		48	34.4					
VR331	02899	G02572	A004A	177064024200	S02	07/13/2000	SEM	GL		O		112		
		13381	84.89	70	21	281		118	34.4					
VR331	02899	G02572	A004A	177064024200	S02	12/20/2000	SEM	GL		O		34		
	1050	8087	81.89	165	23	186		104	39.2					
VR331	02899	G02572	A004A	177064024200	S02	06/04/2001	SEM	GL		O		34		
	1020	6621	72.12	170	29	192		75	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		
VR331	02899	G02572	A004A	177064024200	S02	12/28/2001	SEM	GL		O		34		
	1020	9800	70.59	210	25	245		60	39.2					
VR331	02899	G02572	A004A	177064024200	S02	05/09/2002	SEM	GL		O		34		
	1020	6393	79.41	230	28	179		108	39.2					
VR331	02899	G02572	A004A	177064024200	S02	12/18/2002	SEM	GL		O		17		
	1020	12286	84.78	125	21	258		117	34.4					
VR331	02899	G02572	A004A	177064024200	S02	03/29/2003	SEM	GL		O		64		
	1975	1400	86.93	135	40	56		266	34.5					
VR331	02899	G02572	A004A	177064024200	S02	11/13/2003	SEM	GL		O		39		
	1020	1708	88.57	135	24	41		186	34.4					
VR331	02899	G02572	A005B	177064024600	S03	02/28/1998	SEM	FL		G		40		
	1450	9999999	99	460	0	119		715						
VR331	02899	G02572	A005B	177064024600	S03	07/06/1998	SEM	FL		G		48		
	1450	9999999	99	180	0	458		1426						
VR331	02899	G02572	A005B	177064024600	S03	01/08/1999	SEM	FL		G		48		
	1450	9999999	99	115	0	264		1133	0					
VR331	02899	G02572	A005B	177064024600	S03	07/12/1999	SEM	FL		G		48		
	1450	9999999	99	110	0	210		1084	0					
VR331	02899	G02572	A005B	177064024600	S03	01/04/2000	SEM	FL		G		112		
	1450	9999999	99	110	0	163		1025						
VR331	02899	G02572	A005B	177064024600	S03	07/05/2000	SEM	FL		G		48		
	1425	9999999	99	110	0	149		1023						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	12/21/2000	SEM	FL		G		48		
	1450	9999999	99	102	0	144		1159	0					
VR331	02899	G02572	A005B	177064024600	S03	06/04/2001	SEM	FL		G		48		
	1370	9999999	99	120	0	149		856						
VR331	02899	G02572	A005B	177064024600	S03	11/17/2001	SEM	FL		G		48		
	1870	9999999	99	95	0	103		848						
VR331	02899	G02572	A005B	177064024600	S03	05/21/2002	SEM	FL		G		48		
	1650	9999999	99	110	0	110		838						
VR331	02899	G02572	A005B	177064024600	S03	11/19/2002	SEM	FL		G		24		
	1975	9999999	99	120	0	120		820						
VR331	02899	G02572	A005B	177064024600	S03	05/25/2003	SEM	FL		G		48		
	1975	9999999	99	140	0	78		880						
VR331	02899	G02572	A005B	177064024600	S03	11/15/2003	SEM	FL		G		48		
	1975	9999999	99	100	0	63		817						
VR331	02899	G02572	A006	177064026401	S01	02/09/1998	SEM	FL		O		112		
		514	.86	100	578	297		5		36.9				
VR331	02899	G02572	A006	177064026401	S01	07/05/1998	SEM	FL		O		112		
		777	.72	120	551	428		4		36.9				
VR331	02899	G02572	A006	177064026401	S01	01/02/1999	SEM	FL		O		112		
		618	1.1	100	448	277		5		36.9				
VR331	02899	G02572	A006	177064026401	S01	07/03/1999	SEM	FL		O		112		
		578	1.42	62	417	241		6		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
VR331	02899	G02572	A006	177064026401	S01	09/10/1999	COM	GL		G	24	112		
		714	3.41	80	255	182		9						N
VR331	02899	G02572	A006	177064026401	S01	09/17/1999	COM	GL		G	24	112		
		714	3.41	80	255	182		9						N
VR331	02899	G02572	A006	177064026401	S01	01/02/2000	SEM	GL		O		112		
		1254	6.06	90	248	311		16		36.9				
VR331	02899	G02572	A006	177064026401	S01	07/03/2000	SEM	GL		O		112		
		1220	6.03	60	218	266		14		36.9				
VR331	02899	G02572	A006	177064026401	S01	12/29/2000	SEM	GL		O		112		
	575	418	6.22	80	196	82		13		41.9				
VR331	02899	G02572	A006	177064026401	S01	06/02/2001	SEM	GL		O		112		
	950	596	5.06	64	225	134		12		44.6				
VR331	02899	G02572	A006	177064026401	S01	11/02/2001	SEM	GL		O		112		
	870	1126	8.9	65	174	196		17		42.7				
VR331	02899	G02572	A006	177064026401	S01	05/04/2002	SEM	GL		O		112		
	820	459	13.95	90	148	68		24		36.9				
VR331	02899	G02572	A006	177064026401	S01	12/09/2002	SEM	GL		O		64		
	1120	405	9.91	85	200	81		22		36.9				
VR331	02899	G02572	A006	177064026401	S01	05/21/2003	SEM	GL		O		64		
	1120	1574	12.94	90	148	233		22		36.9				
VR331	02899	G02572	A006	177064026401	S01	11/15/2003	SEM	GL		O		64		
	1120	230	10.14	100	257	59		29		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
VR331	02899	G02572	A007	177064026901	S01	02/12/1998	SEM	GL		0		112		
		339	58.16	100	118	40		164		31.4				
VR331	02899	G02572	A007	177064026901	S01	07/04/1998	SEM	GL		0		112		
		1096	64.93	90	94	103		174		31.4				
VR331	02899	G02572	A007	177064026901	S01	01/04/1999	SEM	GL		0		112		
		2604	60	60	96	250		144		31.4				
VR331	02899	G02572	A007	177064026901	S01	07/03/1999	SEM	GL		0		112		
		3527	70.04	70	74	261		173		31.4				
VR331	02899	G02572	A007	177064026901	S01	01/03/2000	SEM	GL		0		112		
		3403	67.86	125	72	245		152		31.4				
VR331	02899	G02572	A007	177064026901	S01	07/03/2000	SEM	GL		0		112		
		2726	75.2	110	62	169		188		31.4				
VR331	02899	G02572	A007	177064026901	S01	12/31/2000	SEM	GL		0		112		
	900	1315	76.11	105	54	71		172		38.8				
VR331	02899	G02572	A007	177064026901	S01	06/03/2001	SEM	GL		0		112		
	900	667	67.98	100	114	76		242		38.8				
VR331	02899	G02572	A007	177064026901	S01	12/03/2001	SEM	GL		0		112		
	745	2475	69.95	155	61	151		142		35.9				
VR331	02899	G02572	A007	177064026901	S01	05/05/2002	SEM	GL		0		112		
	870	3143	84.03	160	42	132		221		31.4				
VR331	02899	G02572	A007	177064026901	S01	12/16/2002	SEM	GL		0		64		
	740	4524	79.81	200	42	190		166		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	05/27/2003	SEM	GL		0		64		
	740	1818	75.14	110	44	80		133		31.4				
VR331	02899	G02572	A007	177064026901	S01	11/07/2003	SEM	GL		0		31		
	740	673	85.4	220	101	68		591		31.4				
VR331	02899	G02572	A009	177064029601	D01	02/03/1998	SEM	GL		0		112		
		27900	92	105	30	837		345		39.4				
VR331	02899	G02572	A009	177064029601	D01	07/05/1998	SEM	GL		0		112		
		11810	81.11	90	58	685		249		39.4				
VR331	02899	G02572	A009	177064029601	D01	04/28/1999	SEM	GL		0		112		
		6368	84.99	125	68	433		385		39.4				
VR331	02899	G02572	A009	177064029601	D01	07/13/1999	SEM	GL		0		112		
		14069	80.14	115	58	816		234		39.4				
VR331	02899	G02572	A009D	177064029601	D02	02/03/1998	SEM	GL		0		112		
		6692	88.11	90	39	261		289		30.4				
VR331	02899	G02572	A009D	177064029601	D02	07/03/1998	SEM	GL		0		112		
		2000	79.87	65	60	120		238		30.4				
VR331	02899	G02572	A009D	177064029601	D02	01/02/1999	SEM	GL		0		112		
		11242	88.02	95	66	742		485		30.4				
VR331	02899	G02572	A009D	177064029601	D02	07/06/1999	SEM	GL		0		112		
		2138	85.85	80	29	62		176		30.4				
VR331	02899	G02572	A009D	177064029601	D02	01/06/2000	SEM	GL		0		112		
		11080	86.98	80	50	554		334		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	02/03/1998	SEM	GL		0		112		
		6386	94.01	140	57	364		895	33.3					
VR331	02899	G02572	A010A	177064030000	D02	07/06/1998	SEM	GL		0		112		
		4990	90	120	96	479		864	33.3					
VR331	02899	G02572	A010A	177064030000	D02	01/01/1999	SEM	GL		0		112		
		3296	84.96	100	125	412		706	33.3					
VR331	02899	G02572	A010A	177064030000	D02	07/09/1999	SEM	GL		0		112		
		5386	92.39	100	57	307		692	33.3					
VR331	02899	G02572	A010A	177064030000	D02	01/04/2000	SEM	GL		0		112		
		4565	92.05	100	62	283		718	33.3					
VR331	02899	G02572	A010A	177064030000	D02	07/06/2000	SEM	GL		0		112		
		6315	93.96	110	54	341		840	33.3					
VR331	02899	G02572	A010A	177064030000	D02	12/26/2000	SEM	GL		0		112		
	860	2721	90.91	100	86	234		860	38					
VR331	02899	G02572	A010A	177064030000	D02	06/07/2001	SEM	GL		0		12		
	960	3707	90.01	100	82	304		739	38					
VR331	02899	G02572	A010A	177064030000	D02	12/01/2001	SEM	GL		0		112		
	1250	3443	90.96	125	79	272		795	38					
VR331	02899	G02572	A010A	177064030000	D02	05/06/2002	SEM	GL		0		112		
	1160	4045	94.55	125	44	178		763	33					
VR331	02899	G02572	A010A	177064030000	D02	12/13/2002	SEM	GL		0		64		
	960	4553	95.25	110	47	214		943	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	A010A	177064030000	D02	05/25/2003	SEM	GL		0		64		
	960	3229	96.09	90	35	113		860	33.3					
VR331	02899	G02572	A010A	177064030000	D02	11/15/2003	SEM	GL		0		64		
	960	5000	96.94	100	22	110		697	33.3					
VR331	02899	G02572	A012	177064031600	S01	02/03/1998	SEM	GL		0		112		
		813	81.23	120	235	191		1017	31.2					
VR331	02899	G02572	A014	177064032001	D01	02/07/1998	SEM	GL		0		112		
		3500	95.15	140	10	35		196	37.6					
VR331	02899	G02572	A014	177064032001	D01	07/20/1998	SEM	GL		0		112		
		5750	79.71	130	28	161		110	37.6					
VR331	02899	G02572	A014	177064032001	D01	01/22/1999	SEM	GL		0		112		
		10800	81.48	100	25	270		110	37.6					
VR331	02899	G02572	A014	177064032001	D01	07/11/1999	SEM	GL		0		112		
		15773	82.81	90	22	347		106	37.6					
VR331	02899	G02572	A014	177064032001	D01	01/04/2000	SEM	GL		0		112		
		10733	86.11	110	15	161		93	37.6					
VR331	02899	G02572	A014	177064032001	D01	07/14/2000	SEM	GL		0		112		
		6042	85.09	110	24	145		137	37.6					
VR331	02899	G02572	A014	177064032001	D01	12/01/2000	SEM	GL		0		112		
	890	3590	79.79	110	39	140		154	42.7					
VR331	02899	G02572	A014	177064032001	D01	06/12/2001	SEM	GL		0		12		
	850	2400	79.84	120	50	120		198	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
VR331	02899	G02572	A014	177064032001	D01	12/28/2001	SEM	GL		0		112		
	840	7429	82.05	115	28	208		128		42.7				
VR331	02899	G02572	A014	177064032001	D01	05/19/2002	SEM	GL		0		112		
	720	3091	83.25	130	33	102		164		42.7				
VR331	02899	G02572	A014	177064032001	D01	11/12/2002	SEM	GL		0		64		
	460	2839	84.65	125	31	88		171		37.6				
VR331	02899	G02572	A014	177064032001	D01	05/20/2003	SEM	GL		0		64		
	460	3000	87.5	110	20	60		140		37.6				
VR331	02899	G02572	A014	177064032001	D01	11/14/2003	SEM	GL		0		64		
	1050	3867	88.97	110	15	58		121		37.6				
VR331	02899	G02572	A016A	177064036600	D03	02/02/1998	SEM	GL		0		112		
		10140	94.01	130	57	578		894		31.2				
VR331	02899	G02572	A016A	177064036600	D03	07/07/1998	SEM	GL		0		112		
		13206	94.98	160	63	832		1192		31.2				
VR331	02899	G02572	A016D	177064036600	D02	02/08/1998	SEM	GL		0		112		
		390	94.98	100	41	16		775		33				
VR331	02899	G02572	A016D	177064036600	D02	07/19/1998	SEM	GL		0		112		
		3154	95.01	100	52	164		990		33				
VR331	02899	G02572	A016D	177064036600	D02	01/02/1999	SEM	GL		0		112		
		1454	90.06	145	119	173		1078		33.3				
VR331	02899	G02572	A016D	177064036600	D02	07/08/1999	SEM	GL		0		112		
		1631	90.96	145	111	181		1117		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	A017	177064035500	S01	02/22/1998	SEM	GL		0		112		
		234	17.78	70	111	26		24		36.7				
VR331	02899	G02572	A017	177064035500	S01	07/05/1998	SEM	GL		0		112		
		382	27.66	70	34	13		13		36.7				
VR331	02899	G02572	A017	177064035500	S01	01/14/1999	SEM	GL		0		112		
		2889	10	75	18	52		2		36.7				
VR331	02899	G02572	A017	177064035500	S01	07/04/1999	SEM	GL		0		112		
		2000	31.25	70	22	44		10		36.7				
VR331	02899	G02572	A017	177064035500	S01	01/07/2000	SEM	GL		0		112		
		10500	33.33	80	2	21		1		36.7				
VR331	02899	G02572	A017	177064035500	S01	07/17/2000	SEM	GL		0		112		
		0	40	60	9	0		6		36.7				
VR331	02899	G02572	A017	177064035500	S01	12/02/2000	SEM	GL		0		112		
	710	435	48.89	75	23	10		22		41.7				
VR331	02899	G02572	A017	177064035500	S01	06/17/2001	SEM	GL		0		112		
	630	857	69.57	80	7	6		16		41.7				
VR331	02899	G02572	A017	177064035500	S01	11/18/2001	SEM	GL		0		112		
	890	6333	68.97	80	9	57		20		41.7				
VR331	02899	G02572	A017	177064035500	S01	05/17/2002	SEM	GL		0		112		
	870	200	39.39	80	20	4		13		41.7				
VR331	02899	G02572	A017	177064035500	S01	05/18/2003	SEM	GL		0		64		
	900	21800	68.75	110	5	109		11		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
VR331	02899	G02572	A017	177064035500	S01	11/07/2003	SEM	GL		0		64		
	900	2000	25	105	27	54		9		36.7				
VR331	02899	G02572	A018A	177064039700	D03	02/06/1998	SEM	GL		0		112		
		5758	94.04	160	62	357		979		37				
VR331	02899	G02572	A018A	177064039700	D03	07/04/1998	SEM	GL		0		112		
		0	87.74	150	116	0		830		37				
VR331	02899	G02572	A018A	177064039700	D03	02/03/1999	SEM	GL		0		112		
		3991	88.44	170	108	431		826		37				
VR331	02899	G02572	A018A	177064039700	D03	07/09/1999	SEM	GL		0		112		
		3509	87.98	150	106	372		776		37				
VR331	02899	G02572	A018A	177064039700	D03	01/06/2000	SEM	GL		0		112		
		4085	88.04	160	106	433		780		37				
VR331	02899	G02572	A018A	177064039700	D03	07/03/2000	SEM	GL		0		112		
		2798	88.02	140	104	291		764		37				
VR331	02899	G02572	A018A	177064039700	D03	12/27/2000	SEM	GL		0		112		
	920	6042	90.92	142	71	429		711		42.2				
VR331	02899	G02572	A018A	177064039700	D03	05/22/2001	SEM	GL		0		112		
	910	4157	87.92	160	89	370		648		37				
VR331	02899	G02572	A018A	177064039700	D03	12/02/2001	SEM	GL		0		112		
	875	13214	94.15	160	42	555		676		42				
VR331	02899	G02572	A018A	177064039700	D03	05/05/2002	SEM	GL		0		112		
	765	5667	91.66	120	63	357		692		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	11/29/2002	SEM	GL		O		64		
	540	1600	92.68	170	60	96		760	37					
VR331	02899	G02572	A018A	177064039700	D03	06/02/2003	SEM	GL		O		64		
	540	4500	97.14	125	20	90		680	37					
VR331	02899	G02572	A018A	177064039700	D03	11/08/2003	SEM	GL		O		64		
	540	10476	96.61	145	21	220		598	37					
VR331	02899	G02572	A021S	177064038701	D03	02/08/1998	SEM	GL		G		112		
		883	25	70	180	159		60	32.1					
VR331	02899	G02572	A021S	177064038701	D03	07/04/1998	SEM	GL		G		112		
		460	30.34	75	124	57		54	32.1					
VR331	02899	G02572	A021S	177064038701	D03	01/23/1999	SEM	GL		G		112		
		1141	35.71	95	99	113		55	32.1					
VR331	02899	G02572	A021S	177064038701	D03	07/05/1999	SEM	GL		G		112		
		750	36	85	80	60		45	32.1					
VR331	02899	G02572	A021S	177064038701	D03	01/03/2000	SEM	GL		G		112		
		1086	40.17	80	70	76		47	32.1					
VR331	02899	G02572	A021S	177064038701	D03	07/04/2000	SEM	GL		G		112		
		557	45.05	80	61	34		50	32.1					
VR331	02899	G02572	A021S	177064038701	D03	12/05/2000	SEM	GL		G		112		
	1090	1019	48.04	90	53	54		49	36.7					
VR331	02899	G02572	A021S	177064038701	D03	06/05/2001	SEM	GL		G		112		
	910	286	48.15	85	56	16		52	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	A021S	177064038701	D03	12/02/2001	SEM	GL		G		112		
	915	1262	48.15	100	42	53		39		36.7				
VR331	02899	G02572	A021S	177064038701	D03	05/06/2002	SEM	GL		G		112		
	990	2042	60	125	48	98		72		32.1				
VR331	02899	G02572	A021S	177064038701	D03	11/19/2002	SEM	GL		G		64		
	990	1000	10.77	100	58	58		7		32.1				
VR331	02899	G02572	A021S	177064038701	D03	05/23/2003	SEM	GL		G		64		
	990	1429	38.24	110	21	30		13		32.1				
VR331	02899	G02572	A021S	177064038701	D03	11/03/2003	SEM	GL		G		64		
	990	352	42.07	110	179	63		130		32.1				
VR331	02899	G02572	A025D	177064068600	D02	02/04/1998	SEM	GL		O		112		
		1368	89.46	100	106	145		900		29.9				
VR331	02899	G02572	A025D	177064068600	D02	07/04/1998	SEM	GL		O		112		
		2934	94.02	95	61	179		959		29.9				
VR331	02899	G02572	A025D	177064068600	D02	01/02/1999	SEM	GL		O		112		
		2926	94.21	80	54	158		879		29.9				
VR331	02899	G02572	A025D	177064068600	D02	07/10/1999	SEM	GL		O		112		
		3000	93.84	85	57	171		868		29.9				
VR331	02899	G02572	A025D	177064068600	D02	01/02/2000	SEM	GL		O		112		
		6463	96.03	90	41	265		991		29.9				
VR331	02899	G02572	A025D	177064068600	D02	07/03/2000	SEM	GL		O		112		
		4357	96.04	90	42	183		1018		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
VR331	02899	G02572	A025D	177064068600	D02	12/19/2000	SEM	GL		O		112		
	1200	2750	93.41	60	60	165		850		34.3				
VR331	02899	G02572	A025D	177064068600	D02	06/08/2001	SEM	GL		O		112		
	1075	3119	93.97	75	42	131		655		34.3				
VR380	00105	G02580	A001	177064044300	S03	03/17/1998	SEM	FL		G		64		
	1600	9999999	99	110	0	215		4		42				
VR380	00105	G02580	A001	177064044300	S03	10/10/1998	SEM	FL		G		64		
	1700	9999999	99	105	0	220		1						
VR380	00105	G02580	A001	177064044300	S03	06/04/1999	SEM	FL		G		64		
	1600	9999999	99	110	0	222		3						
VR380	00105	G02580	A001	177064044300	S03	11/24/1999	SEM	FL		G		64		
	1150	9999999	99	160	0	180		2						
VR380	00105	G02580	A001	177064044300	S03	05/27/2000	SEM	FL		G		64		
	1320	9999999	99	85	0	185		4						
VR380	00105	G02580	A001	177064044301	S01	10/15/2000	POT	FL		G	24	18		
	1580	612000	50	1100	2	1224		2		58.3	.6			N
VR380	00105	G02580	A001	177064044301	S02	04/02/2001	COM	FL		G	24			
		225385	69.77		13	2930		30						N
VR380	00105	G02580	A001	177064044301	S02	04/12/2001	POT	FL		G	24	25		
	1830	9999999	0	1490	0	7073		0			.6			N
VR380	00105	G02580	A006	177064046400	S01	03/04/1998	SEM	GL		O		64		
		415	50	140	94	39		94		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	12/06/1998	SEM	GL		O		64		
		1486	41.27	125	74	110		52		41.6				
VR380	00105	G02580	A006	177064046400	S01	06/06/1999	SEM	GL		O		64		
		13333	89.53	110	9	120		77		41.6				
VR380	00105	G02580	A006	177064046401	S01	12/04/1999	POT	FL		O	24	8		
	920	1195	0	1120	251	300		0		43.3	.6			N
VR380	00105	G02580	A006	177064046402	S01	07/21/2000	COM	FL		O	18			
		920	13.79		250	230		40						N
VR380	00105	G02580	A006	177064046402	S01	10/01/2000	POT	FL		O	24	64		
	1100	1156	12.18	900	173	200		24		41.9	.6			N
VR380	00105	G02580	A006	177064046402	S01	04/05/2001	COM	FL		O	24			
		711	25		180	128		60						N
VR380	00105	G02580	A006	177064046402	S01	12/18/2002	SEM	GL		O	24	64		
		1867		110	45	84		3		42.7				N
VR380	00105	G02580	A006	177064046402	S01	05/08/2003	SEM	GL				64		
		1744	27.78	120	39	68		15		43.6				
VR380	00105	G02580	A006	177064046402	S01	06/13/2003	SEM	GL		O	24	64		
		2689		90	45	121		4		33.3				N
VR380	03295	G02580	A007	177064046700	S01	03/13/1998	SEM	GL		O		64		
		2329	92.03	140	73	170		843		35.7				
VR380	00105	G02580	A008	177064046901	S01	10/23/1999	COM	FL		O	24	12		
	1600	1074	19.05	1120	272	292		64						N

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WATER VOL	SI 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	177064046901	S01	12/06/1999	POT	FL		0	24	24		
	1330	1978	51.51	350	369	730		392	35	.6				N
VR380	00105	G02580	A008	177064046901	S01	06/07/2000	SEM	FL		0		64		
		1564	60	100	188	294		282	35					
VR380	00105	G02580	A008	177064046901	S01	04/05/2001	COM	FL		0	24			
		458	75		120	55		360						N
VR380	00105	G02580	A008	177064046901	S01	05/10/2002	SEM	GL				37		
		2886	84.91	110	35	101		197	32.4					
VR380	00105	G02580	A008	177064046901	S01	12/19/2002	SEM	GL		0	24	37		
		2886		130	79	228		317	32.6					N
VR380	00105	G02580	A008	177064046901	S01	06/15/2003	SEM	GL		0	24	39		
		1351		100	74	100		295	37.5					N
VR380	00105	G02580	A010	177064047600	S01	03/07/1998	SEM	GL		0		64		
		725	45.24	110	69	50		57	39.8					
VR380	00105	G02580	A010	177064047600	S01	12/08/1998	SEM	GL		0		64		
		1930	43	110	57	110		43	39.8					
VR380	00105	G02580	A010	177064047600	S01	05/26/1999	SEM	GL		0		64		
		2836	45.08	120	67	190		55	39.8					
VR380	00105	G02580	A010	177064047600	S01	05/09/2002	SEM	GL				64		
		2151	79.96	120	93	200		371	34.9					
VR380	00105	G02580	A010	177064047600	S01	12/11/2002	SEM	GL		0	24	64		
		5963		130	80	477		534	34.9					N

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WATER VOL	SI 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	06/04/2003	SEM	GL		O	24	64		
		5049		130	82	414		547		33.5				N
VR380	03295	G02580	A013	177064048800	S03	03/22/1998	SEM	FL		G		64		
	320	9999999	0	120	0	25		0						
VR380	03295	G02580	A013	177064048800	S03	10/11/1998	SEM	FL		G		64		
	380	9999999	0	100	0	20		0						
VR380	03295	G02580	A013	177064048800	S03	05/28/1999	SEM	FL		G		64		
	160	9999999	0	120	0	13		0						
VR380	00105	G02580	A015	177064049001	S01	03/02/1998	SEM	GL		O		64		
		1091	34.52	100	55	60		29		41				
VR380	00105	G02580	A015	177064049001	S01	10/17/1998	SEM	GL		O		64		
		1467	31.82	110	75	110		35		41				
VR380	00105	G02580	A015	177064049001	S01	06/04/1999	SEM	GL		O		64		
		3333	51.16	110	21	70		22		41				
VR380	00105	G02580	A015	177064049003	S01	12/16/1999	COM	FL		O	24	12		
	1340	646	1.11	1140	356	230		4						N
VR380	00105	G02580	A015	177064049003	S01	12/27/1999	POT	FL		O	24	15		
	1380	609	.16	1100	611	372		1		38.8	.6			N
VR380	00105	G02580	A015	177064049003	S01	06/08/2000	SEM	FL		O		19		
		891	0	840	965	860		0		38.8				
VR380	00105	G02580	A015	177064049003	S01	11/03/2000	COM	GL		G	24			
		307	50		319	98		319						N

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WATER VOL	SI 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	177064049003	S01	05/09/2002	SEM	GL				64		
		5267	90.07	120	30	158		272		36.6				
SM128	02628	G02587	A004C	177084014601	S04	06/03/1998	SEM	FL		0		19		
	1600	1864	1.05	980	472	880		5		41.5				
SM128	02628	G02587	A004C	177084014601	S04	12/07/1998	SEM	FL		0		19		
	975	1004	0	810	487	489		0		41.5				
SM128	02628	G02587	A004C	177084014601	S04	05/01/1999	SEM	FL		0		21		
	875	1644	.2	675	509	837		1		41.5				
SM128	02628	G02587	A004C	177084014601	S04	10/14/1999	SEM	FL		0		30		
	875	1595	.17	425	600	957		1		41.5				
SM128	02628	G02587	A004C	177084014601	S04	06/03/2001	SEM	FL		0		60		
	1000	3130	71.78	120	46	144		117		41.6				
SM128	02628	G02587	A004C	177084014601	D04	06/03/2001	SEM	FL		0		60		
	1000	3130	71.78	120	46	144		117		41.6				
SM128	02628	G02587	A004C	177084014601	D04	06/04/2002	SEM	GL		0	24	60		
	1000	1667		130	39	65		192		42.1			0	N
SM128	02628	G02587	A004C	177084014601	D04	12/04/2002	SEM	GL		0	24	60		
	1090	532		140	94	50		242		41.5			0	N
SM128	02628	G02587	A004C	177084014601	D04	06/03/2003	SEM	GL		0	24	64		
	1090	2165		130	121	262		329		41.2			0	N
SM128	02628	G02587	A004E	177084014601	D05	06/24/2000	POT	GL		0	24	34		
		984	16.24	390	825	812		160		40	.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	A004E	177084014601	D05	06/05/2001	SEM	FL		0		27		
	1000	800	37	260	315	252		185	41.1					
SM128	02628	G02587	A006	177084016100	S01	06/03/1998	SEM	GL		0		64		
	640	8069	93.92	250	29	234		448	39.6					
SM128	02628	G02587	A006	177084016100	S01	12/03/1998	SEM	GL		0		64		
	1050	1304	94.29	230	23	30		380	39.6					
SM128	02628	G02587	A006	177084016100	S01	05/02/1999	SEM	GL		0		64		
	540	11588	93.97	250	17	197		265	39.6					
SM128	02628	G02587	A006	177084016100	S01	10/07/1999	SEM	GL		0		64		
	510	4250	91.98	220	28	119		321	39.6					
SM128	02628	G02587	A006	177084016100	S01	06/02/2000	SEM	GL		0		64		
	560	6778	98.02	240	9	61		445	39.6					
SM128	02628	G02587	A006	177084016100	S01	12/01/2000	SEM	GL		0		64		
	1090	21889	96.37	260	18	394		478	40					
SM128	02628	G02587	A006	177084016100	S01	05/03/2001	SEM	GL		0		64		
	1090	864	96.03	220	22	19		522	39.5					
SM128	02628	G02587	A006	177084016100	S01	05/03/2001	SEM	GL		0		64		
	1090	864	96.03	220	22	19		522	39.5					
SM128	02628	G02587	A009A	177084019100	D02	12/07/2000	SEM	GL		0		64		
	1100	13894	94.01	150	47	653		738	41					
SM128	02628	G02587	A009A	177084019100	D02	05/09/2001	SEM	GL		0		64		
	1100	8636	91.71	170	66	570		726	40.5					

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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	
SM128	02628	G02587	A009D	177084019100	D03	06/05/1998	SEM	GL		O		64		
	995	1277	87.94	240	195	249		1422	39.7					
SM128	02628	G02587	A009D	177084019100	D03	11/04/1998	SEM	GL		O		64		
	1100	2579	92.03	320	76	196		878	39.7					
SM128	02628	G02587	A009D	177084019100	D03	05/02/1999	SEM	GL		O		64		
	1100	9828	92.11	100	64	629		747	39.7					
SM128	02628	G02587	A009D	177084019100	D03	10/07/1999	SEM	GL		O		64		
	1100	4812	90.98	200	69	332		696	39.7					
SM128	02628	G02587	A009D	177084019100	D03	06/05/2000	SEM	GL		O		64		
	1100	2866	91.99	140	119	341		1367	39.7					
SM128	02628	G02587	A009D	177084019100	D03	06/03/2002	SEM	GL		O	24	64		
	1220	750		200	124	93		1315	40.3				0	N
SM128	02628	G02587	A009D	177084019100	D03	12/06/2002	SEM	GL		O	24	64		
	1080	1809		250	115	208		1228	39.6				0	N
SM128	02628	G02587	A009D	177084019100	D03	06/04/2003	SEM	GL		O	24	64		
	1080	915		215	106	97		1205	40				0	N
SM128	02628	G02587	A010	177084019301	S01	06/02/1998	SEM	FL		G		14		
	2250	2907000	87.5	980	1	2907		7	52.8					
SM128	02628	G02587	A010	177084019301	S01	11/08/1998	SEM	FL		G		20		
	900	9999999	99	770	0	1720		1	52.8					
SM128	02628	G02587	A010	177084019301	S01	05/03/1999	SEM	FL		G		22		
	800	9999999	99	470	0	1044		6						

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WATER VOL	SI 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	A010	177084019302	D01	07/14/2002	POT	FL		O	24	19		
	1050	526	3.82	850	756	398		30	40	.6				N
SM128	02628	G02587	A010	177084019302	D01	12/01/2002	SEM	FL		O	24	27		
	990	561		815	1484	832		2	45.8				0	N
SM128	02628	G02587	A010	177084019302	D01	06/02/2003	SEM	FL		O	24	27		
	1065	556		790	1421	790		21	40.1				0	N
SM128	02628	G02587	A010D	177084019302	D02	07/08/2002	POT	FL		G	24	20		
	2400	146581	20.51	2110	31	4544		8	51	.6				N
SM128	02628	G02587	A010D	177084019302	D02	12/08/2002	SEM	FL		G	24	29		
	2100	225571		1560	28	6316		1	50				0	N
SM128	02628	G02587	A010D	177084019302	D02	06/15/2003	SEM	FL		G	24	29		
	2110	303769		1290	13	3949		2	51.4				0	N
SM128	02628	G02587	A011	177084017103	D01	06/02/1998	SEM	GL		O		64		
	1100	3938	47.54	120	32	126		29	40.6					
SM128	02628	G02587	A011	177084017103	D01	12/05/1998	SEM	GL		O		64		
	1100	6094	52.68	250	53	323		59	40.6					
SM128	02628	G02587	A011	177084017103	D01	05/01/1999	SEM	GL		O		64		
	880	8000	43.24	240	21	168		16	40.6					
SM128	02628	G02587	A011	177084017103	D01	10/09/1999	SEM	GL		O		64		
	700	8077	67.5	325	13	105		27	40.6					
SM128	02628	G02587	A011	177084017103	D01	06/06/2000	SEM	GL		O		64		
	900	5353	64.58	500	34	182		62	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
SM128	02628	G02587	A011	177084017103	D01	12/03/2000	SEM	GL		0		28		
	900	4952	63.16	340	21	104		36	42					
SM128	02628	G02587	A011	177084017103	D01	05/09/2001	SEM	GL		0		28		
	900	3083	56.16	250	24	74		30	42.3					
SM128	02628	G02587	A011	177084017103	D01	06/04/2002	SEM	GL		0	24	21		
	980	1467		300	30	44		52	43.3				0	N
SM128	02628	G02587	A011	177084017103	D01	12/02/2002	SEM	GL		0	24	21		
	1000	2138		400	29	62		40	42.8				0	N
SM128	02628	G02587	A011	177084017103	D01	06/01/2003	SEM	GL		0	24	21		
	1000	5269		320	26	137		45	41.8				0	N
SM128	02628	G02587	A012A	177084023600	S02	05/31/1998	SEM	GL		0		25		
	620	674	64.52	300	276	186		502	40.1					
SM128	02628	G02587	A012A	177084023600	S02	06/16/2000	SEM	GL		0		28		
	340	708	67.24	310	322	228		661	40.1					
SM128	02628	G02587	A012A	177084023600	S02	12/04/2000	SEM	GL		0		28		
	1000	544	54.85	430	544	296		661	41					
SM128	02628	G02587	A012A	177084023600	S02	05/02/2001	SEM	GL		0		28		
	1000	663	62.76	350	403	267		679	40.9					
SM128	02628	G02587	A012A	177084023600	S02	12/04/2002	SEM	FL		0	24	34		
	1000	1475		375	322	475		838	40.2				0	N
SM128	02628	G02587	A012A	177084023600	S02	06/04/2003	SEM	FL		0	24	34		
	1000	1124		310	113	127		768	40.3				0	N

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WATER VOL	SI 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	A013	177084024002	S01	06/09/1998	SEM	FL		G		25		
	2150	165300	3.23	1750	30	4959		1		36.2				
SM128	02628	G02587	A013	177084024002	S01	12/07/1998	SEM	FL		G		30		
	2000	1900	61.65	200	130	247		209		36.2				
SM128	02628	G02587	A013	177084024002	S01	05/06/1999	SEM	FL		G		25		
	1450	4100	52.05	100	70	287		76		36.2				
SM128	02628	G02587	A013	177084024002	S01	10/06/1999	SEM	FL		G		25		
	1450	1855	51.25	200	117	217		123		36.2				
SM128	02628	G02587	A013	177084024002	S01	06/08/2000	SEM	FL		G		25		
	1310	1528	53.48	160	127	194		146		36.2				
SM128	02628	G02587	A013	177084024002	S01	12/06/2000	SEM	FL		G		25		
	1340	1308	51.64	150	133	174		142		38				
SM128	02628	G02587	A013	177084024002	S01	05/07/2001	SEM	FL		G		64		
	1340	1123	54	120	122	137		144		40				
SM128	02628	G02587	A013	177084024000	D01	05/07/2001	SEM	FL		O		64		
	1340	1123	54	120	122	137		144		40				
SM128	02628	G02587	A013	177084024002	S01	05/03/2002	SEM	GL		G		64		
	2062	1811	58.65	122	74	134		105		41				
SM128	02628	G02587	A013	177084024002	S01	06/01/2002	SEM	FL		O	24	64		
	1725	1173		120	133	156		135		38			0	N
SM128	02628	G02587	A013	177084024002	S01	12/08/2002	SEM	FL		O	24	64		
	1900	657		100	108	71		94		38.5			0	N

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WATER VOL	SI 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	A013	177084024002	S01	06/07/2003	SEM	FL		0	24	64		
	1900	670		100	112	75		73		38.2			0	N
SM128	02628	G02587	A015	177084012902	S01	06/07/1998	SEM	FL		0		18		
	1550	6671	3.45	500	140	934		5		40.1				
SM128	02628	G02587	A015	177084012902	S01	11/05/1998	SEM	FL		0		18		
	900	62500	42.86	125	4	250		3		40.1				
SM128	02628	G02587	A015	177084012902	S01	05/06/1999	SEM	FL		0		23		
	900	7027	2.63	130	37	260		1		40.1				
SM128	02628	G02587	A015	177084012902	S01	06/12/2000	SEM	FL		0		29		
	960	5521	3.09	410	188	1038		6		41				
SM128	02628	G02587	A015	177084012902	S01	12/07/2000	SEM	FL		0		26		
	520	5152	2.94	80	33	170		1		41				
SM128	02628	G02587	A015	177084012901	D01	05/03/2001	SEM	FL		0		26		
	880	5737	7.5	75	19	109		2		40.7				
SM128	02628	G02587	A015	177084012902	S01	05/03/2001	SEM	FL		0		26		
	880	5737	7.5	75	19	109		2		40.7				
SM128	02628	G02587	A015	177084012902	S01	06/15/2002	SEM	FL		0		26		
	860	5000	69.57	125	7	35		16		41.2				
SM128	02628	G02587	A016	177084033301	D02	08/09/2000	POT	GL		0	8	24		
	1050	543	28.53	540	809	439		323		45.8	.65			N
SM128	02628	G02587	A016	177084033301	S01	06/03/2001	SEM	GL		0		64		
	850	804	59.44	520	795	639		1165		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
SM128	02628	G02587	A017	177084028202	D01	07/19/2002	POT	FL		O	24	33		
	1080	481	4.95	700	634	305		33	40	.6				N
SM128	02628	G02587	A017	177084028202	D01	12/05/2002	SEM	FL		O		20		
	9	508	1.99	675	689	350		14	40.4					
SM128	02628	G02587	A017D	177084028202	D02	07/19/2002	POT	FL		O	24	32		
	1125	469	2.33	290	882	414		21	40	.6				N
SM128	02628	G02587	A017D	177084028202	D02	12/19/2002	SEM	FL		O		64		
	630	131	38.25	195	573	75		355	41.7					
SM128	02628	G02587	A023	177084037601	D01	06/04/1998	SEM	GL		O		64		
	960	10192	75.93	120	26	265		82	40.9					
SM128	02628	G02587	A023	177084037601	D01	12/05/1998	SEM	GL		O		64		
	1100	9440	71.91	125	25	236		64	40.9					
SM128	02628	G02587	A023	177084037601	D01	05/03/1999	SEM	GL		O		64		
	890	20875	77.78	110	16	334		56	40.9					
SM128	02628	G02587	A023	177084037601	D01	10/06/1999	SEM	FL		O		64		
	1100	16500	68.57	150	22	363		48	42					
SM128	02628	G02587	A023	177084037601	D01	06/04/2000	SEM	FL		O		64		
	1120	31000	86.73	105	13	403		85	42					
SM128	02628	G02587	A023	177084037601	D01	12/02/2000	SEM	FL		O		64		
	1050	27579	75.32	170	19	524		58	43					
SM128	02628	G02587	A023	177084037601	D01	05/04/2001	SEM	FL		O		64		
	1050	10478	74.89	150	23	241		69	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
SM128	02628	G02587	A023	177084037601	D01	06/02/2002	SEM	GL		O	24	64		
	1240	10591		130	22	233		78		41.9			0	N
SM128	02628	G02587	A023	177084037601	D01	12/05/2002	SEM	GL		O	24	64		
	1160	31455		120	11	346		53		39.6			0	N
SM128	02628	G02587	A023	177084037601	D01	06/08/2003	SEM	GL		O	24	64		
	1460	21667		140	12	260		69		42.4			0	N
SM128	02628	G02587	A025	177084040000	D01	06/01/1998	SEM	GL		O		64		
	825	1778	91.59	220	9	16		98		39.7				
SM128	02628	G02587	A025	177084040000	D01	11/06/1998	SEM	GL		O		64		
	640	83	78.02	260	120	10		426		39.7				
SM128	02628	G02587	A025	177084040000	D01	05/06/1999	SEM	GL		O		64		
	875	417	69.62	250	120	50		275		39.7				
SM128	02628	G02587	A025	177084040000	D01	10/07/1999	SEM	GL		O		64		
	1100	488	73.4	350	125	61		345		39.7				
SM128	02628	G02587	A025	177084040000	D01	06/07/2000	SEM	GL		O		64		
	900	238	82.3	285	63	15		293		39.7				
SM128	02628	G02587	A025	177084040000	D01	12/04/2000	SEM	GL		O		40		
	1050	467	78.48	200	105	49		383		41				
SM128	02628	G02587	A025	177084040000	D01	06/22/2001	SEM	GL		O		40		
	1050	120	89.9	250	50	6		445		41				
SM128	02628	G02587	A025	177084040000	D01	06/05/2002	SEM	GL		O	24	40		
	1080	1373		175	51	70		535		40.1			0	N

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WATER VOL	SI 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	12/07/2002	SEM	GL		0	24	40		
	1100	1585		350	53	84		490		40.5			0	N
SM128	02628	G02587	A025	177084040000	D01	06/05/2003	SEM	GL		0	24	40		
	1100	500		300	62	31		499		41.1			0	N
SM128	02628	G02587	A025D	177084040000	D02	06/06/1998	SEM	GL		0		64		
	1680	3651	79.12	1180	109	398		413		40.8				
SM128	02628	G02587	A025D	177084040000	D02	12/05/1998	SEM	GL		0		64		
	1050	3986	78.94	1120	139	554		521		40.8				
SM128	02628	G02587	A025D	177084040000	D02	05/04/1999	SEM	GL		0		64		
	1600	7550	79.6	1120	131	989		511		40.8				
SM128	02628	G02587	A025D	177084040000	D02	10/05/1999	SEM	GL		0		64		
	1080	5197	78.19	1070	147	764		527		40.8				
SM128	02628	G02587	A025D	177084040000	D02	06/08/2000	SEM	GL		0		64		
	1600	7880	85.02	1050	133	1048		755		40.8				
SM128	02628	G02587	A025D	177084040000	D02	12/02/2000	SEM	GL		0		21		
	1600	7220	84.43	1000	159	1148		862		42				
SM128	02628	G02587	A025D	177084040000	D02	05/05/2001	SEM	GL		0		21		
	1550	5908	88.87	790	120	709		960		40.3				
SM128	02628	G02587	A025D	177084040000	D02	06/03/2002	SEM	FL		0	24	35		
	1025	7805		660	128	999		1422		40.6			0	N
SM128	02628	G02587	A025D	177084040000	D02	12/06/2002	SEM	FL		0	24	35		
	1090	11314		620	118	1335		1397		40.8			0	N

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WATER VOL	SI 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	06/07/2003	SEM	FL		O	24	35		
	1090	12495		590	91	1137		1448		39.5			0	N
SM128	02628	G02587	A026B	177084039900	S04	06/06/1998	SEM	GL		O		64		
	600	3606	81.01	180	165	595		704		38.6				
SM128	02628	G02587	A026B	177084039900	S04	12/04/1998	SEM	GL		O		64		
	600	2602	83.13	240	108	281		532		40.2				
SM128	02628	G02587	A026B	177084039900	S04	05/01/1999	SEM	GL		O		64		
	600	7824	84.86	150	68	532		381		40.2				
SM128	02628	G02587	A026B	177084039900	S04	10/05/1999	SEM	GL		O		64		
	600	4730	83.76	160	89	421		459		40.2				
SM128	02628	G02587	B001A	177084011000	S02	06/01/1998	SEM	GL		O		64		
	960	1567	50.82	160	30	47		31		42.2				
SM128	02628	G02587	B001A	177084011000	S02	12/04/1998	SEM	GL		O		64		
	850	2744	37.1	160	39	107		23		42.2				
SM128	02628	G02587	B001A	177084011000	S02	05/01/1999	SEM	GL		O		64		
	850	3649	43.08	130	37	135		28		42.2				
SM128	02628	G02587	B001A	177084011000	S02	10/12/1999	SEM	GL		O		64		
	960	133	0	140	75	10		0		42.2				
SM128	02628	G02587	B001A	177084011000	S02	06/04/2000	SEM	GL		O		64		
	1100	2638	88.4	150	69	182		526		42.2				
SM128	02628	G02587	B001A	177084011000	S02	11/06/2000	SEM	GL		O		40		
	900	4215	86.66	130	79	333		513		44				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	05/04/2001	SEM	GL		O		40		
	960	1500	78.11	190	134	201		477		43.6				
SM128	02628	G02587	B001A	177084011000	S02	06/09/2002	SEM	GL		O	24	64		
	750	7871		210	70	551		298		42.1			0	N
SM128	02628	G02587	B001A	177084011000	S02	12/04/2002	SEM	GL		O	24	64		
	630	4108		200	74	304		248		43.3			0	N
SM128	02628	G02587	B001A	177084011000	S02	05/06/2003	SEM	GL		O	24	64		
	630	3290		200	62	204		223		42.9			0	N
SM128	02628	G02587	B002	177084014401	S01	06/06/1998	SEM	GL		G		64		
	590	938	2.43	160	241	226		6		42				
SM128	02628	G02587	B002	177084014401	S01	12/09/1998	SEM	GL		G		64		
	650	1026	1.28	170	154	158		2		42				
SM128	02628	G02587	B002	177084014401	S01	05/02/1999	SEM	GL		G		64		
	600	302	3.64	120	212	64		8		42				
SM128	02628	G02587	B002	177084014401	S01	10/03/1999	COM	GL		G	6	64	65	2600
40	525	229	0	125	96	22		0		42	0	UNK	0	
SM128	02628	G02587	B002	177084014401	D01	04/17/2000	POT	GL		O	4	32		
		1463	24.22	250	438	641		140		43.7	.65			N
SM128	02628	G02587	B002	177084014401	D01	06/12/2000	SEM	GL		G		64		
	840	6	7.73	145	179	1		15		42				
SM128	02628	G02587	B002	177084014401	D01	05/10/2001	SEM	GL		G		38		
	800	8117	12.5	145	77	625		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
SM128	02628	G02587	B002D	177084014401	D02	06/12/2000	SEM	GL		G		64		
	950	10656	2.45	360	279	2973		7		42				
SM128	02628	G02587	B002D	177084014401	D02	05/08/2001	POT	FL		O	12	64		
	810	7542	.99	260	260	1961		3		42.1	.65			N
SM128	02628	G02587	B002D	177084014401	D02	05/09/2001	SEM	FL		G		64		
	810	7571	1.15	250	259	1961		3		42				
SM128	02628	G02587	B002D	177084014401	D02	12/03/2002	SEM	GL		G		64		
	7	5932	0	210	162	961		0		42.6				
SM128	02628	G02587	B003	177084011601	S01	09/23/2003	POT	GL		O	24	25		
		1720	20.83	540	418	719		110		43.7	.65			N
SM128	02628	G02587	B003D	177084011600	S02	06/01/1998	SEM	GL		O		64		
	1140	3818	0	120	55	210		0		42.2				
SM128	02628	G02587	B003D	177084011600	S02	12/04/1998	SEM	GL		O		64		
	850	635	0	125	52	33		0		42.2				
SM128	02628	G02587	B003D	177084011600	S02	05/01/1999	SEM	GL		O		64		
	650	532	0	120	94	50		0		42.2				
SM128	02628	G02587	B003D	177084011600	S02	10/18/1999	SEM	GL		O		64		
	1100	339	0	130	118	40		0		42.2				
SM128	02628	G02587	B003D	177084011600	S02	06/07/2000	SEM	GL		O		64		
	820	640	4.44	120	86	55		4		42.2				
SM128	02628	G02587	B003D	177084011600	S02	12/09/2000	SEM	GL		O		64		
	830	1861	1.64	120	180	335		3		43				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	D02	05/05/2001	SEM	GL		O		64		
	740	944	.97	220	71	67		1		42.6				
SM128	02628	G02587	B003D	177084011600	S02	05/05/2001	SEM	GL		O		64		
	740	944	.97	220	71	67		1		42.6				
SM128	02628	G02587	B003D	177084011600	S02	06/04/2002	SEM	GL		O	24	64		
	840	1356		130	87	118		0		43.1			0	N
SM128	02628	G02587	B003D	177084011600	S02	12/03/2002	SEM	GL		O	24	64		
	700	1146		150	96	110		0		42.6			0	N
SM128	02628	G02587	B005D	177084012700	S02	06/08/1998	SEM	GL		O		64		
	665	1203	20.64	150	296	356		77		41.6				
SM128	02628	G02587	B005D	177084012700	S02	12/10/1998	SEM	GL		O		64		
	780	649	17.41	140	242	157		51		41.6				
SM128	02628	G02587	B005D	177084012700	S02	05/12/1999	SEM	GL		O		64		
	840	914	14.16	135	291	266		48		41.6				
SM128	02628	G02587	B005D	177084012700	S02	10/01/1999	SEM	GL		O		64		
	680	1041	20.92	135	291	303		77		41.6				
SM128	02628	G02587	B005D	177084012700	S02	06/01/2000	SEM	GL		O		64		
	690	1421	32.28	130	214	304		102		41.6				
SM128	02628	G02587	B005D	177084012700	S02	12/09/2000	SEM	GL		O		64		
	940	1760	31.82	135	225	396		105		41				
SM128	02628	G02587	B005D	177084012700	S02	05/05/2001	SEM	GL		O		64		
	810	1015	33.1	150	200	203		99		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
SM128	02628	G02587	B005D	177084012700	S02	06/04/2002	SEM	GL		0	24	64		
	1020	1471		160	136	200		97		42.3			0	N
SM128	02628	G02587	B005D	177084012700	S02	12/05/2002	SEM	GL		0	24	64		
	610	1768		150	112	198		94		43.1			0	N
SM128	02628	G02587	B005D	177084012700	S02	06/04/2003	SEM	GL		0	24	64		
	760	788		150	151	119		131		43.2			0	N
SM128	02628	G02587	B006	177084012202	D01	04/08/2001	POT	FL		0	24	25		
	600	834	4.17	180	574	479		25		41.6	.65			N
SM128	02628	G02587	B006	177084012202	D01	12/06/2002	SEM	GL		0		64		
	9	103	16.38	150	97	10		19		42.7				
SM128	02628	G02587	B006D	177084012202	D02	07/19/2001	POT	FL		0	24	18		
	1400	1190	1.31	300	378	450		5		43.6	.65			N
SM128	02628	G02587	B006D	177084012202	D02	12/06/2002	SEM	GL		0		64		
	9	437	1.56	160	126	55		2		42.6				
SM128	02628	G02587	B007	177084014502	S01	08/07/2001	POT	FL		0	24	15		
	650	759	8.47	180	270	205		25		42.6	.65			N
SM128	02628	G02587	B007	177084014502	S01	06/17/2002	SEM	FL		0		15		
	630	1026	1.04	350	191	196		2		46.9				
SM128	02628	G02587	B007	177084014502	S01	12/22/2002	SEM	FL		0		30		
	960	1365	2.42	660	605	826		15		43.1				
SM128	02628	G02587	B009A	177084014900	S03	05/11/1998	SEM	GL		0		64		
	950	3886	18.6	480	35	136		8		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
SM128	02628	G02587	B009A	177084014900	S03	12/03/1998	SEM	GL		0		64		
	600	1148	18.67	560	61	70		14		41.9				
SM128	02628	G02587	B009A	177084014900	S03	05/09/1999	SEM	GL		0		64		
	500	1600	14.29	480	60	96		10		41.9				
SM128	02628	G02587	B009A	177084014900	S03	10/12/1999	SEM	GL		0		16		
	990	1434	0	480	53	76		0		41.9				
SM128	02628	G02587	B009B	177084014900	S02	03/17/2000	POT	GL		0	24	64		
	1100	862	2.78	200	909	784		26		43	.6			N
SM128	02628	G02587	B009B	177084014900	S02	06/02/2000	SEM	GL		0		64		
	740	1151	5.43	180	783	901		45		41.9				
SM128	02628	G02587	B009B	177084014900	S02	12/09/2000	SEM	GL		0		64		
	1125	1705	6.8	180	562	958		41		43				
SM128	02628	G02587	B009B	177084014900	S02	06/11/2001	SEM	GL		0		64		
	1125	1162	13.09	180	352	409		53		42.2				
SM128	02628	G02587	B009B	177084014900	S02	12/07/2002	SEM	GL		0		64		
	840	1134	33	130	134	152		66		43.1				
SM128	02628	G02587	B012	177084016401	S01	06/09/1998	SEM	GL		0		64		
	685	2835	16.54	150	212	601		42		42.3				
SM128	02628	G02587	B012	177084016401	S01	12/11/1998	SEM	GL		0		64		
	750	665	17.36	140	200	133		42		42.3				
SM128	02628	G02587	B012	177084016401	S01	04/05/1999	SEM	GL		0		64		
	750	1352	1.61	140	244	330		4		42.3				

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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
SM128	02628	G02587	B012	177084016401	S01	06/01/2000	SEM	GL		0		64		
	320	2082	3.41	130	255	531		9		42.3				
SM128	02628	G02587	B012	177084016401	S01	12/09/2000	SEM	GL		0		64		
	650	88	3.75	150	385	34		15		43				
SM128	02628	G02587	B012	177084016401	S01	05/07/2001	SEM	GL		0		64		
	625	273	3.84	160	293	80		12		42.6				
SM128	02628	G02587	B012	177084016400	S01	05/07/2001	SEM	GL		0		64		
	625	273	3.84	160	293	80		12		42.6				
SM128	02628	G02587	B012	177084016401	S01	06/09/2002	SEM	GL		0	24	64		
	680	787		160	207	163		14		42.7			0	N
SM128	02628	G02587	B012	177084016401	S01	12/07/2002	SEM	GL		0	24	64		
	640	243		170	185	45		16		42.8			0	N
SM128	02628	G02587	B012	177084016401	S01	06/06/2003	SEM	GL		0	24	64		
	640	615		180	252	155		0		43.3			0	N
SM128	02628	G02587	B013	177084023500	D01	06/02/1998	SEM	GL		0		64		
	1140	8033	56.52	135	30	241		39		42				
SM128	02628	G02587	B013	177084023500	D01	12/07/1998	SEM	GL		0		64		
	1000	1439	41.84	150	57	82		41		42				
SM128	02628	G02587	B013	177084023500	D01	05/09/1999	SEM	GL		0		64		
	1100	3038	38.1	150	26	79		16		42				
SM128	02628	G02587	B013	177084023500	D01	10/14/1999	SEM	GL		0		64		
	1110	16320	55.36	150	25	408		31		42				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	06/05/2000	SEM	GL		0		64		
	980	20071	60.56	125	28	562		43		42				
SM128	02628	G02587	B013	177084023500	D01	12/09/2000	SEM	GL		0		64		
	1100	18850	70.59	120	20	377		48		43				
SM128	02628	G02587	B013	177084023500	D01	05/05/2001	SEM	GL		0		64		
	810	10192	67.18	120	26	265		52		42.6				
SM128	02628	G02587	B013	177084023500	D01	06/06/2002	SEM	GL		0	24	64		
	750	10235		120	17	174		49		42.9			0	N
SM128	02628	G02587	B013	177084023500	D01	12/10/2002	SEM	GL		0	24	64		
	775	7667		125	18	138		56		43.7			0	N
SM128	02628	G02587	B013D	177084023500	D02	06/02/1998	SEM	GL		0		64		
	810	931	11.04	130	145	135		18		42.2				
SM128	02628	G02587	B013D	177084023500	D02	12/07/1998	SEM	GL		0		64		
	1000	434	6.45	150	145	63		10		42				
SM128	02628	G02587	B013D	177084023500	D02	05/09/1999	SEM	GL		0		64		
	850	1302	5.29	110	215	280		12		42.2				
SM128	02628	G02587	B013D	177084023500	D02	10/14/1999	SEM	GL		0		64		
	1160	2175	4.7	110	223	485		11		42.2				
SM128	02628	G02587	B013D	177084023500	D02	06/05/2000	SEM	GL		0		64		
	700	3783	8.43	115	152	575		14		42.2				
SM128	02628	G02587	B013D	177084023500	D02	12/09/2000	SEM	GL		0		64		
	1180	3269	7	160	93	304		7		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	B013D	177084023500	D02	05/05/2001	SEM	GL		O		64		
	775	1477	6.58	160	153	226		11		42.3				
SM128	02628	G02587	B013D	177084023500	D02	06/06/2002	SEM	GL		O	24	64		
	1040	310		150	87	27		5		43.1			0	N
SM128	02628	G02587	B013D	177084023500	D02	12/10/2002	SEM	GL		O	24	64		
	850	172		150	58	10		1		43.7			0	N
SM128	02628	G02587	B013D	177084023500	D02	06/11/2003	SEM	GL		O	24	64		
	850	22		175	178	4		77		43.1			0	N
SM128	02628	G02587	B015	177084024700	D01	06/02/2000	SEM	GL		O		64		
	1250	2382	1.79	210	330	786		6		44.1				
SM128	02628	G02587	B015	177084024700	D01	11/06/2000	SEM	GL		O		64		
	660	1339	5.16	160	239	320		13		43				
SM128	02628	G02587	B015	177084024700	D01	05/07/2001	SEM	GL		O		64		
	660	2491	8.6	200	169	421		16		42.6				
SM128	02628	G02587	B015D	177084024700	D02	06/10/1998	SEM	GL		O		64		
	570	4170	20.34	150	47	196		12		44.1				
SM128	02628	G02587	B015D	177084024700	D02	11/11/1998	SEM	GL		O		64		
	600	1907	12.24	125	43	82		6		44.1				
SM128	02628	G02587	B015D	177084024700	D02	04/09/1999	SEM	GL		O		64		
	550	2796	16.95	125	49	137		10		44.1				
SM128	02628	G02587	B015D	177084024700	D02	10/18/1999	SEM	GL		O		64		
	520	771	5.26	140	144	111		8		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
SM128	02628	G02587	B015D	177084024700	D02	06/10/2002	SEM	GL		O	24	64		
	650	3792		150	77	292		19		42.7			0	N
SM128	02628	G02587	B015D	177084024700	D02	12/10/2002	SEM	GL		O	24	64		
	600	286		150	28	8		14		43.1			0	N
SM128	02628	G02587	B015D	177084024700	D02	05/27/2003	SEM	GL		O	24	64		
	560	5240		130	25	131		18		42.8			0	N
SM128	02628	G02587	B016D	177084025300	D02	06/06/1998	SEM	FL		G		9		
	1100	344000	0	780	1	344		0		47.2				
SM128	02628	G02587	B016D	177084025300	D02	12/03/1998	SEM	FL		G		9		
	1300	359000	0	725	1	359		0		47.2				
SM128	02628	G02587	B016D	177084025300	D02	05/10/1999	SEM	FL		G		9		
	1280	421000	0	860	1	421		0		47.2				
SM128	02628	G02587	B016D	177084025300	D02	10/01/1999	SEM	FL		G		9		
	1175	9999999	0	625	0	304		0		47.2				
SM128	02628	G02587	B016D	177084025300	D02	06/03/2000	SEM	FL		G		9		
	1290	9999999	0	750	0	344		0		47.2				
SM128	02628	G02587	B016D	177084025300	D02	11/06/2000	SEM	FL		G		9		
	1220	9999999	0	690	0	447		0		0				
SM128	02628	G02587	B016D	177084025300	D02	05/03/2001	SEM	FL		G		9		
	1100	9999999	0	880	0	402		0		0				
SM128	02628	G02587	B016D	177084025300	D02	12/12/2001	SEM	FL		G	24	5		
	1080	9999999		500	0	61		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
SM128	02628	G02587	B016D	177084025300	D02	06/06/2002	SEM	FL		G	24	9		
	1080	141000		750	3	423		2	0				0	N
SM128	02628	G02587	B016D	177084025300	D02	12/03/2002	SEM	FL		G	24	9		
	1100	40625		580	8	325		3	0				0	N
SM128	02628	G02587	B018	177084029200	S01	06/06/1998	SEM	GL		O		64		
	860	1353	57.29	120	85	115		114	41.6					
SM128	02628	G02587	B018	177084029200	S01	11/06/1998	SEM	GL		O		64		
	900	1036	19.9	145	165	171		41	41.6					
SM128	02628	G02587	B018	177084029200	S01	04/04/1999	SEM	GL		O		64		
	1320	525	36.08	130	202	106		114	41.6					
SM128	02628	G02587	B018	177084029200	S01	06/08/2000	SEM	GL		O		64		
	880	2393	58.31	120	178	426		249	41.6					
SM128	02628	G02587	B018	177084029200	S01	12/09/2000	SEM	GL		O		64		
	620	18167	67.27	120	18	327		37	43					
SM128	02628	G02587	B018	177084029200	S01	05/02/2001	SEM	GL		O		64		
	620	29278	69.46	125	18	527		40	42.6					
SM128	02628	G02587	B018	177084029200	S01	06/05/2002	SEM	GL		O	24	64		
	650	3660		180	94	344		270	43.1				0	N
SM128	02628	G02587	B018	177084029200	S01	12/08/2002	SEM	GL		O	24	64		
	920	3327		180	52	173		163	43.1				0	N
SM128	02628	G02587	B018	177084029200	S01	06/07/2003	SEM	GL		O	24	64		
	870	1778		200	117	208		55	43.2				0	N

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WATER VOL	SI 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	B019	177084030600	S01	06/07/1998	SEM	FL		G		17		
	275	9999999	0	270	0	476		0						
SM128	02628	G02587	B019	177084030600	S01	11/08/1998	SEM	FL		G		17		
	300	9999999	0	260	0	440		0						
SM128	02628	G02587	B019	177084030600	S01	05/09/1999	SEM	FL		G		17		
	300	9999999	0	260	0	453		0						
SM128	02628	G02587	B019	177084030600	S01	10/11/1999	SEM	FL		G		17		
	280	9999999	0	270	0	438		0						
SM128	02628	G02587	B019	177084030600	S01	06/03/2000	SEM	FL		G		17		
	280	9999999	0	240	0	376		0						
SM128	02628	G02587	B019	177084030600	S01	11/06/2000	SEM	FL		G		17		
	340	9999999	0	230	0	403		0	0					
SM128	02628	G02587	B019	177084030600	S01	05/03/2001	SEM	FL		G		17		
	1000	9999999	0	200	0	372		0	0					
SM128	02628	G02587	B019	177084030600	S01	12/11/2001	SEM	FL		G	24	17		
	280	9999999		230	0	375		0	0				0	N
SM128	02628	G02587	B019	177084030600	S01	06/17/2002	SEM	FL		G	24	17		
	1000	9999999		200	0	386		0	0				0	N
SM128	02628	G02587	B019	177084030600	S01	12/03/2002	SEM	FL		G	24	17		
	225	9999999		200	0	367		0	0				0	N
SM128	02628	G02587	B020	177084063300	S01	06/06/1998	SEM	GL		O		64		
	865	4731	1.06	150	93	440		1	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	B020	177084063300	S01	12/10/1998	SEM	GL		O		64		
	950	1324	.89	135	111	147		1		41.4				
SM128	02628	G02587	B020	177084063300	S01	04/09/1999	SEM	GL		O		64		
	950	2519	1.89	135	104	262		2		41.4				
SM128	02628	G02587	B020	177084063300	S01	06/12/2000	SEM	GL		O		64		
	870	316	2.97	140	98	31		3		41.4				
SM128	02628	G02587	B020	177084063300	S01	12/09/2000	SEM	GL		O		64		
	920	3398	2.22	135	88	299		2		43				
SM128	02628	G02587	B020	177084063300	D01	05/09/2001	SEM	GL		O		64		
	1000	1219	.38	680	530	646		2		42.5				
SM128	02628	G02587	B020	177084063300	D01	11/01/2001	POT	FL		O	24	20		
	1490	1815	2.39	440	368	668		9		43.1	.65			N
SM128	02628	G02587	B020D	177084063300	D02	05/08/2001	POT	FL		O	12	20		
	1340	3329	0	540	298	992		0		42.1	.65			N
SM128	02628	G02587	B020D	177084063300	D02	05/09/2001	SEM	GL		O		64		
	1000	1219	.38	680	530	646		2		42.5				
SM128	02628	G02587	B020D	177084063300	D02	08/01/2001	POT	FL		O	16	20		
	800	2716	.21	760	469	1274		1		42.7	.6			N
SM128	02628	G02587	B020D	177084063300	D02	06/11/2002	SEM	FL		O	24	20		
	1420	3353		340	184	617		3		42.7			0	N
SM128	02628	G02587	B020D	177084063300	D02	12/16/2002	SEM	FL		O	24	20		
	750	3106		210	123	382		1		42.4			0	N

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WATER VOL	SI 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	B020D	177084063300	D02	06/07/2003	SEM	FL		O	24	64		
	960	771		200	96	74		0		43.3			0	N
SM128	02628	G02587	B021	177084078200	S01	05/10/1998	SEM	GL		O		64		
	1000	1286	70.21	175	294	378		693		41.2				
SM128	02628	G02587	B021	177084078200	S01	12/12/1998	SEM	GL		O		64		
	1000	872	22.44	225	484	422		140		41.2				
SM128	02628	G02587	B021	177084078200	S01	04/10/1999	SEM	GL		O		64		
	1000	2469	32.81	160	258	637		126		41.2				
SM128	02628	G02587	B021	177084078200	S01	06/09/2000	SEM	GL		O		64		
	1220	1425	73.96	150	106	151		301		41.2				
SM128	02628	G02587	B021	177084078200	S01	11/06/2000	SEM	GL		O		64		
	1300	62	68.51	125	274	17		596		42				
SM128	02628	G02587	B021	177084078200	S01	05/04/2001	SEM	GL		O		64		
	1000	96	73.74	110	177	17		496		42.4				
SM128	02628	G02587	B021	177084078200	S01	06/10/2002	SEM	GL		O	24	64		
	1400	83		160	277	23		695		42.7			0	N
SM128	02628	G02587	B021	177084078200	S01	12/16/2002	SEM	GL		O	24	64		
	1160	88		180	114	10		390		42.8			0	N
SM128	02628	G02587	B021	177084078200	S01	06/08/2003	SEM	GL		O	24	64		
	960	667		150	156	104		319		43.3			0	N
SM128	02628	G02587	B024	177084088600	D01	01/22/2001	POT	FL		G	6	64		
	1050	3836	58.92	210	304	1166		436		43	.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
SM128	02628	G02587	B024	177084088600	D01	12/30/2001	SEM	GL		0	24	64		
	1300	2016		180	122	246		545		42.8			0	N
SM128	02628	G02587	B024	177084088600	D01	06/23/2002	SEM	GL		0	24	64		
	1300	111		140	36	4		393		42.9			0	N
SM128	02628	G02587	B024	177084088600	D01	12/09/2002	SEM	GL		0	24	64		
	1100	63		140	32	2		309		42.7			0	N
SM128	02628	G02587	B024	177084088600	D01	06/08/2003	SEM	GL		0	24	64		
	1100	171		150	41	7		310		43.3			0	N
SM128	02628	G02587	B024D	177084088600	D02	03/08/2001	POT	FL		0	22	30		
	1250	913	.11	445	963	879		1		43	.6			N
SM128	02628	G02587	B024D	177084088600	D02	06/07/2001	SEM	FL		0		30		
	1250	1066	.47	445	846	902		4		43				
SM128	02628	G02587	B024D	177084088600	D02	12/07/2001	SEM	FL		0	24	30		
	1240	992		340	642	637		14		43.3			0	N
SM128	02628	G02587	B024D	177084088600	D02	06/24/2002	SEM	GL		0	24	64		
	1100	5462		130	156	852		283		43.9			0	N
SM128	02628	G02587	B024D	177084088600	D02	12/09/2002	SEM	GL		0	24	64		
	1100	540		170	420	227		149		42.7			0	N
SM128	02628	G02587	B024D	177084088600	D02	06/17/2003	SEM	GL		0	24	64		
	540	469		200	623	292		135		43.2			0	N
SM128	02628	G02587	C003	177084029600	S01	06/05/2000	SEM	GL		0		28		
	800	546	6.88	740	1569	856		116		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	C003	177084029600	S01	12/04/2000	POT	GL		O	5	28		
	1250	910	21.24	650	1064	968		287		42.8	.6			N
SM128	02628	G02587	C003	177084029600	S01	06/05/2001	SEM	GL		O		28		
	800	546	6.88	740	1569	856		116		42.8				
SM128	02628	G02587	C003	177084029600	S01	06/14/2002	SEM	GL		O	24	28		
	980	636		275	346	220		521		40.1			0	N
SM128	02628	G02587	C003	177084029600	S01	12/17/2002	SEM	GL		O	24	64		
	1080	798		160	302	241		516		40.8			0	N
SM128	02628	G02587	C003	177084029600	S01	06/06/2003	SEM	GL		O	24	64		
	1080	1177		180	248	292		641		24.8			0	N
SM128	02628	G02587	C004	177084030000	D03	11/04/2001	POT	FL		O	24	18		
	940	661	.57	650	693	458		4		42				N
SM128	02628	G02587	C004	177084030000	D03	06/15/2002	SEM	FL		O	24	18		
	940	592		360	414	245		70		40.1			0	N
SM128	02628	G02587	C004	177084030000	D03	12/01/2002	SEM	FL		O	24	64		
	800	551		300	615	339		458		40			0	N
SM128	02628	G02587	C004	177084030000	D03	06/06/2003	SEM	FL		O	24	64		
	1120	463		200	482	223		807		37.4			0	N
SM128	02628	G02587	C004D	177084030000	D02	06/14/1998	SEM	GL		O		64		
	1100	1785	12.22	140	79	141		11		42.2				
SM128	02628	G02587	C004D	177084030000	D02	12/04/1998	SEM	GL		O		64		
	900	6935	26.67	140	77	534		28		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	G02587	C004D	177084030000	D02	05/06/1999	SEM	GL		O		64		
	880	9263	45.95	160	80	741		68	42.2					
SM128	02628	G02587	C004D	177084030000	D02	05/02/2000	SEM	GL		O		64		
	880	5000	49.6	110	63	315		62	42.2					
SM128	02628	G02587	C004D	177084030000	D02	12/10/2000	SEM	GL		O		64		
	1100	4354	55.78	160	65	283		82	42					
SM128	02628	G02587	C004D	177084030000	D02	05/06/2001	SEM	GL		O		64		
	1000	11979	60	160	48	575		72	42					
SM128	02628	G02587	C004D	177084030000	D02	06/08/2002	SEM	GL		O	24	64		
	1120	1795		150	78	140		110	41.3				0	N
SM128	02628	G02587	C004D	177084030000	D02	12/01/2002	SEM	GL		O	24	64		
	1120	2948		175	58	171		107	41.3				0	N
SM128	02628	G02587	C004D	177084030000	D02	06/07/2003	SEM	GL		O	24	64		
	1120	1828		180	58	106		165	24				0	N
SM128	02628	G02587	C005	177084030700	S01	05/21/1998	SEM	GL		O		64		
	1310	521	51.02	200	48	25		50	42.2					
SM128	02628	G02587	C005	177084030700	S01	11/08/1998	SEM	GL		O		64		
	760	2764	37.93	200	72	199		44	42.2					
SM128	02628	G02587	C005	177084030700	S01	05/12/1999	SEM	GL		O		64		
	760	3000	69.27	160	63	189		142	42.2					
SM128	02628	G02587	C005	177084030700	S02	05/26/2000	SEM	GL		O		24		
	2550	911	0	400	503	458		0	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	G02587	C005	177084030700	S02	11/05/2000	SEM	GL		O		24		
	1140	913	0	440	562	513		0		38				
SM128	02628	G02587	C005	177084030700	S02	12/04/2000	POT	FL		O	24	24		
	1140	784	1.15	300	560	439		7		38.2	.6			N
SM128	02628	G02587	C005	177084030700	S02	06/16/2001	SEM	GL		O		24		
	1400	229	13.99	440	166	38		27		38				
SM128	02628	G02587	C005	177084030700	S01	06/16/2001	SEM	GL		O		24		
	1400	229	13.99	440	166	38		27		38				
SM128	02628	G02587	C005	177084030700	S02	06/09/2002	SEM	FL		O	24	64		
	1100	7649		160	97	742		42		40.1			0	N
SM128	02628	G02587	C005	177084030700	S02	06/04/2003	SEM	FL		O	24	64		
	1140	5317		160	101	537		67		40.2			0	N
SM128	02628	G02587	C006A	177084031300	S03	05/14/1998	SEM	GL		O		64		
	980	308000	0	150	1	308		0		41.4				
SM128	02628	G02587	C006A	177084031300	S03	11/09/1998	SEM	GL		O		64		
	660	1500	33.33	160	2	3		1		41.4				
SM128	02628	G02587	C006A	177084031300	S03	05/13/1999	SEM	GL		O		64		
	660	31000	0	120	1	31		0		41.4				
SM128	02628	G02587	C007	177084031700	S01	05/22/1998	SEM	FL		G		6		
	860	9999999	0	580	0	243		0						
SM128	02628	G02587	C007	177084031700	S01	11/10/1998	SEM	FL		G		6		
	1000	9999999	0	760	0	353		0						

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WATER VOL	SI 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	04/20/1999	SEM	FL		G		8		
	1000	9999999	0	930	0	750		0						
SM128	02628	G02587	C007	177084031700	S01	10/15/1999	SEM	FL		G		8		
	1000	9999999	0	640	0	358		0						
SM128	02628	G02587	C007	177084031700	S01	05/08/2000	SEM	FL		G		8		
	1000	9999999	0	760	0	239		0						
SM128	02628	G02587	C007	177084031700	S01	06/22/2001	SEM	FL		G		8		
	550	103545	87.21	500	11	1139		75						
SM128	02628	G02587	C007	177084031700	S01	12/17/2001	SEM	FL		G	24	8		
	1250	9999999		1000	0	794		0	0				0	N
SM128	02628	G02587	C007	177084031700	S01	06/03/2002	SEM	FL		G	24	8		
	1250	9999999		500	0	261		0	0				0	N
SM128	02628	G02587	C007	177084031700	S01	11/24/2002	SEM	FL		G	24	8		
	1450	9999999		1325	0	474		0	0				0	N
SM128	02628	G02587	C007	177084031700	S01	06/19/2003	SEM	FL		G	24	8		
	1250	9999999		640	0	288		0	0				0	N
SM128	02628	G02587	C008	177084032000	D01	05/29/1998	SEM	GL		O		64		
	1060	12936	6.93	180	94	1216		7	43					
SM128	02628	G02587	C008	177084032000	D01	11/19/1998	SEM	GL		O		64		
	740	16364	0	190	11	180		0	43					
SM128	02628	G02587	C008	177084032000	D01	05/16/1999	SEM	GL		O		64		
	740	120	0	140	25	3		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	C008D	177084032000	D02	06/18/2000	SEM	GL		O		8		
	1120	1479	22.58	150	48	71		14	41.4					
SM128	02628	G02587	C008D	177084032000	D02	11/16/2000	SEM	GL		O		8		
	1120	1800	33.33	180	60	108		30	41					
SM128	02628	G02587	C008D	177084032000	D02	06/17/2001	SEM	GL		O		8		
	900	855	32.61	180	62	53		30	41					
SM128	02628	G02587	C008D	177084032000	D02	06/03/2002	SEM	GL		O	24	8		
	1150	6211		180	19	118		37	40.4			0		N
SM128	02628	G02587	C008D	177084032000	D02	06/18/2003	SEM	GL		O	24	8		
	1220	2550		180	60	153		24	40.8			0		N
SM128	02628	G02587	C010D	177084035000	S02	05/29/1998	SEM	GL		O		64		
	1100	9071	89.78	160	14	127		123	41.6					
SM128	02628	G02587	C010D	177084035000	S02	12/05/1998	SEM	GL		O		64		
	880	5150	70.3	180	60	309		142	41.6					
SM128	02628	G02587	C010D	177084035000	S02	05/09/1999	SEM	GL		O		64		
	880	3134	51.52	200	112	351		119	41.6					
SM128	02628	G02587	C010D	177084035000	S02	05/06/2000	SEM	GL		O		64		
	900	448	44.05	200	174	78		137	41.6					
SM128	02628	G02587	C010D	177084035000	S02	12/03/2000	SEM	GL		O		64		
	1040	685	40.36	200	232	159		157	42					
SM128	02628	G02587	C010D	177084035000	S02	05/09/2001	SEM	GL		O		64		
	1060	703	40.45	220	232	163		158	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	C010D	177084035000	D02	05/09/2001	SEM	GL		O		64		
	1060	703	40.45	220	232	163		158		42				
SM128	02628	G02587	C010D	177084035000	S02	06/25/2002	SEM	GL		O	24	64		
	1140	3382		140	34	115		64		43.2			0	N
SM128	02628	G02587	C010D	177084035000	S02	11/09/2002	SEM	GL		O	24	64		
	1000	1081		160	123	133		177		42			0	N
SM128	02628	G02587	C012D	177084037300	D02	05/23/1998	SEM	GL		O		64		
	1300	3040	80.91	160	126	383		534		40.5				
SM128	02628	G02587	C013	177084037700	D01	06/03/1998	SEM	GL		O		64		
	600	6382	69.91	144	34	217		79		42.2				
SM128	02628	G02587	C013	177084037700	D01	11/14/1998	SEM	GL		O		64		
	600	5436	71.74	160	39	212		99		42.2				
SM128	02628	G02587	C013	177084037700	D01	05/08/1999	SEM	GL		O		64		
	550	4578	73.99	160	45	206		128		42.2				
SM128	02628	G02587	C013	177084037700	D01	10/09/1999	SEM	GL		O		64		
	700	7485	78.71	140	33	247		122		42.2				
SM128	02628	G02587	C013	177084037700	D01	06/13/2000	SEM	GL		O		64		
	1100	1189	77.02	120	37	44		124		42.2				
SM128	02628	G02587	C013	177084037700	D01	11/11/2000	SEM	GL		O		64		
	930	16448	85.43	200	29	477		170		42				
SM128	02628	G02587	C013	177084037700	D01	05/24/2001	SEM	GL		O		64		
	790	4818	76.93	160	22	106		72		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	C013	177084037700	D01	12/08/2001	SEM	GL		O	24	64		
	1170	8300		170	10	83		15		41.8			0	N
SM128	02628	G02587	C013	177084037700	D01	06/17/2002	SEM	GL		O	24	64		
	1170	964		230	28	27		140		41.6			0	N
SM128	02628	G02587	C013	177084037700	D01	12/09/2002	SEM	GL		O	24	64		
	1100	4040		160	25	101		41		43.3			0	N
SM128	02628	G02587	C013	177084037700	D01	06/07/2003	SEM	GL		O	24	64		
	1100	1707		160	41	70		65		41			0	N
SM128	02628	G02587	C014	177084038900	S01	05/17/1998	SEM	GL		O		64		
	1110	3077	79.47	230	208	640		805		40				
SM128	02628	G02587	C014	177084038900	S01	11/13/1998	SEM	GL		O		64		
	960	781	75.8	230	242	189		758		40				
SM128	02628	G02587	C014	177084038900	S01	05/01/1999	SEM	GL		O		64		
	1040	1958	77.65	195	236	462		820		40				
SM128	02628	G02587	C014	177084038900	S01	10/10/1999	SEM	GL		O		64		
	860	1610	77.13	200	241	388		813		40				
SM128	02628	G02587	C014	177084038900	S01	06/02/2000	SEM	GL		O		64		
	860	612	75.99	155	152	93		481		40				
SM128	02628	G02587	C014	177084038900	S01	11/16/2000	SEM	GL		O		64		
	800	1070	79.85	130	187	200		741		40				
SM128	02628	G02587	C014	177084038900	S01	05/04/2001	SEM	GL		O		64		
	1050	1837	82.58	210	184	338		874		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
SM128	02628	G02587	C014	177084038900	S01	12/19/2001	SEM	GL		O	24	64		
	1080	934		140	91	85		45	41.8				0	N
SM128	02628	G02587	C014	177084038900	S01	06/03/2002	SEM	GL		O	24	64		
	1080	1930		150	43	83		268	40.9				0	N
SM128	02628	G02587	C014	177084038900	S01	06/16/2003	SEM	GL		O	24	64		
	1140	2750		140	24	66		321	41.4				0	N
SM128	02628	G02587	C015A	177084039300	S03	06/04/1998	SEM	GL		O		64		
	1021	2150	0	330	373	802		0	41.2					
SM128	02628	G02587	C015A	177084039300	S03	11/22/1998	SEM	GL		O		64		
	1060	2094	0	330	371	777		0	41.2					
SM128	02628	G02587	C015A	177084039300	S03	05/03/1999	SEM	GL		O		32		
	1100	1069	0	180	391	418		0	41.2					
SM128	02628	G02587	C015A	177084039300	S03	10/12/1999	SEM	GL		O		32		
	1000	2511	.28	330	354	889		1	41.2					
SM128	02628	G02587	C015A	177084039300	S03	05/24/2000	SEM	GL		O		32		
	1080	1460	.26	300	383	559		1	41.2					
SM128	02628	G02587	C015A	177084039300	S03	11/17/2000	SEM	GL		O		32		
	1080	1124	2.3	220	340	382		8	41					
SM128	02628	G02587	C015A	177084039300	S03	05/05/2001	SEM	GL		O		32		
	750	1249	2.5	160	257	321		7	43.4					
SM128	02628	G02587	C015A	177084039300	S03	12/06/2001	SEM	GL		O	24	32		
	780	1568		180	222	348		9	43.4				0	N

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WATER VOL	SI 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	06/19/2002	SEM	GL		O	24	64		
	950	2185		150	157	343		16		41.6			0	N
SM128	02628	G02587	C015A	177084039300	S03	06/09/2003	SEM	GL		O	24	64		
	1060	5787		200	89	515		17		39.7			0	N
SM128	02628	G02587	C016	177084062000	D01	06/12/1998	SEM	GL		O		64		
	1010	978	30.53	170	91	89		40		41				
SM128	02628	G02587	C016	177084062000	D01	12/03/1998	SEM	GL		O		64		
	880	1991	19.12	170	110	219		26		41				
SM128	02628	G02587	C016	177084062000	D01	05/04/1999	SEM	GL		O		64		
	1060	1532	42.33	170	109	167		80		41				
SM128	02628	G02587	C016	177084062000	D01	10/10/1999	SEM	GL		O		64		
	600	1568	41.58	200	111	174		79		41				
SM128	02628	G02587	C016D	177084062000	D02	06/17/2000	SEM	GL		O		64		
	1160	2805	51.12	165	87	244		91		41.2				
SM128	02628	G02587	C016D	177084062000	D02	11/24/2000	SEM	GL		O		64		
	1260	2500	54.64	180	88	220		106		43				
SM128	02628	G02587	C016D	177084062000	D02	05/06/2001	SEM	GL		O		24		
	960	8244	51.32	300	41	338		43		43.6				
SM128	02628	G02587	C016D	177084062000	D02	12/06/2001	SEM	GL		O	24	24		
	1150	684		150	19	13		19		41.8			0	N
SM128	02628	G02587	C016D	177084062000	D02	06/09/2002	SEM	GL		O	24	24		
	1150	4385		325	52	228		44		41.8			0	N

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WATER VOL	SI 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	06/10/2003	SEM	GL		O	24	24		
	1160	8772		350	57	500		50		42.6			0	N
SM128	02628	G02587	C017A	177084062600	S02	06/11/1998	SEM	GL		O		64		
	1080	129	73.99	200	186	24		529		40.5				
SM128	02628	G02587	C017A	177084062600	S02	11/24/1998	SEM	GL		O		64		
	1180	497	76.22	180	175	87		561		40.5				
SM128	02628	G02587	C017A	177084062600	S02	05/03/1999	SEM	GL		O		64		
	1180	2780	76.89	190	177	492		589		40.5				
SM128	02628	G02587	C017A	177084062600	S02	10/11/1999	SEM	GL		O		64		
	1025	395	76.49	260	185	73		602		40.5				
SM128	02628	G02587	C017A	177084062600	S02	05/08/2000	SEM	GL		O		64		
	680	1120	78.21	280	158	177		567		40.5				
SM128	02628	G02587	C017A	177084062600	S02	11/11/2000	SEM	GL		O		64		
	1050	23	80	200	129	3		516		42				
SM128	02628	G02587	C017A	177084062600	S02	05/04/2001	SEM	GL		O		64		
	1030	387	81.4	200	137	53		597		42.9				
SM128	02628	G02587	C017A	177084062600	S02	12/07/2001	SEM	GL		O	24	64		
	810	1083		240	133	144		615		42			0	N
SM128	02628	G02587	C017A	177084062600	S02	06/11/2002	SEM	GL		O	24	64		
	1070	1626		260	123	200		617		39.6			0	N
SM128	02628	G02587	C017A	177084062600	S02	06/13/2003	SEM	GL		O	24	64		
	1070	1353		240	119	161		678		41			0	N

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WATER VOL	SI 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	06/15/1998	SEM	GL		O		64		
	960	8960	30.56	190	25	224		11		40.5				
SM128	02628	G02587	C018D	177084062900	D02	11/20/1998	SEM	GL		O		64		
	620	15375	0	140	24	369		0		40.5				
SM128	02628	G02587	C018D	177084062900	D02	05/01/1999	SEM	GL		O		64		
	1100	1500	58.47	160	206	309		290		40.5				
SM128	02628	G02587	C018D	177084062900	D02	10/07/1999	SEM	GL		O		64		
	920	12026	72.46	100	38	457		100		40.5				
SM128	02628	G02587	C018D	177084062900	D02	05/29/2000	SEM	GL		O		64		
	920	14722	77.78	150	18	265		63		40.5				
SM128	02628	G02587	C018D	177084062900	D02	11/12/2000	SEM	GL		O		64		
	900	12875	80.95	160	24	309		102		41				
SM128	02628	G02587	C018D	177084062900	D02	05/05/2001	SEM	GL		O		64		
	1020	31300	88.12	150	10	313		73		40.5				
SM128	02628	G02587	C018D	177084062900	D02	12/17/2001	SEM	GL		O	24	64		
	1100	28700		150	20	574		92		42			0	N
SM128	02628	G02587	C018D	177084062900	D02	06/17/2002	SEM	GL		O	24	64		
	900	19444		140	9	175		70		41.6			0	N
SM128	02628	G02587	C018D	177084062900	D02	06/11/2003	SEM	GL		O	24	64		
	1040	7063		150	16	113		82		42			0	N
SM128	02628	G02587	C019	177084088000	D01	12/05/2000	POT	FL		O	4	28		
	1350	1256	.51	875	978	1228		5		43	.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
SM128	02628	G02587	C019	177084088000	D01	06/05/2001	SEM	FL		O		28		
	1580	1330	.08	750	1186	1577		1		41				
SM128	02628	G02587	C019	177084088000	D01	12/15/2001	SEM	FL		O	24	16		
	1240	1401		650	862	1208		3		42.4			0	N
SM128	02628	G02587	C019	177084088000	D01	05/12/2002	SEM	FL		O	24	16		
	980	1159		275	490	568		102		40.4			0	N
SM128	02628	G02587	C019	177084088000	D01	06/04/2003	SEM	FL		O	24	64		
	1240	1663		240	386	642		385		40.2			0	N
SM128	02628	G02587	C019D	177084088000	D02	12/04/2000	POT	FL		O	24	64		
	920	709	0	600	1149	815		0		40	.6			N
SM128	02628	G02587	C019D	177084088000	D02	06/15/2001	SEM	FL		O		35		
	1880	1367	0	680	1183	1617		0		40.8				
SM128	02628	G02587	C019D	177084088000	D02	12/16/2001	SEM	FL		O	24	30		
	1740	3582		740	693	2482		0		42.4			0	N
SM128	02628	G02587	C019D	177084088000	D02	06/09/2002	SEM	FL		O	24	30		
	1740	3549		650	709	2516		8		40.3			0	N
SM128	02628	G02587	C019D	177084088000	D02	12/17/2002	SEM	FL		O	24	30		
	1580	3050		600	734	2239		3		41			0	N
SM128	02628	G02587	C019D	177084088000	D02	06/16/2003	SEM	FL		O	24	30		
	1580	3251		580	670	2178		6		42			0	N
SM128	02628	G02587	C020	177084088100	D01	05/05/2001	SEM	FL		O		20		
	1150	9082	35.87	1180	354	3215		198		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	C020	177084088100	D01	05/05/2001	POT	FL		O	24	20		
	1180	9082	35.87	1150	354	3215		198		41.3	.65			N
SM128	02628	G02587	C020	177084088100	D01	12/08/2001	SEM	FL		O	24	40		
	1800	13975		1250	357	4989		483		40.8			0	N
SM128	02628	G02587	C020	177084088100	D01	06/08/2002	SEM	FL		O	24	18		
	1950	13876		1170	113	1568		394		41.2			0	N
SM128	02628	G02587	C020	177084088100	D01	12/21/2002	SEM	FL		O	24	18		
	1900	15110		900	155	2342		759		40.5			0	N
SM128	02628	G02587	C020	177084088100	D01	06/17/2003	SEM	FL		O	24	22		
	1900	5576		650	177	987		633		40.5			0	N
SM128	02628	G02587	C020D	177084088100	D02	04/15/2001	POT	FL		G	8	25		
	1850	139923	95.75	1200	13	1819		284		54	.65			N
SM128	02628	G02587	C020D	177084088100	D02	05/25/2001	SEM	FL		G		25		
	1850	142000	93.92	1200	11	1562		170		41.3				
SM128	02628	G02587	C020D	177084088100	D02	12/09/2001	SEM	FL		O	24	40		
	1650	77400		1160	10	774		245		40.6			0	N
SM128	02628	G02587	C020D	177084088100	D02	06/04/2002	SEM	FL		O	24	18		
	1530	10111		720	9	91		0		40.4			0	N
SM128	02628	G02587	C021	177084088201	D01	03/12/2001	POT	FL		O	4	64		
	1350	313	75.97	225	99	31		313		42.5	.6			N
SM128	02628	G02587	C021	177084088201	D01	06/10/2001	SEM	GL		O		22		
	1140	448	62.15	150	67	30		110		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	C021	177084088201	D01	12/15/2001	SEM	GL		O	24	64		
	1150	594		140	69	41		150	40.2				0	N
SM128	02628	G02587	C021	177084088201	D01	06/12/2002	SEM	GL		O	24	64		
	1150	4426		160	47	208		139	42				0	N
SM128	02628	G02587	C021	177084088201	D01	06/12/2003	SEM	GL		O	24	64		
	1560	6967		175	60	418		158	41.6				0	N
SM128	02628	G02587	C021D	177084088201	D02	12/07/2000	POT	FL		O	5	19		
	1400	672	3.06	1050	1140	766		36	42.6	.6				N
SM128	02628	G02587	C021D	177084088201	D02	06/06/2001	SEM	FL		O		20		
	1400	784	11.45	1000	974	764		126	42.6					
SM128	02628	G02587	C021D	177084088201	D02	12/07/2001	SEM	FL		O	24	20		
	1550	885		590	480	425		421	41.2				0	N
SM128	02628	G02587	C021D	177084088201	D02	06/11/2002	SEM	FL		O	24	18		
	1400	1178		425	258	304		525	39.6				0	N
SM128	02628	G02587	C021D	177084088201	D02	12/18/2002	SEM	FL		O	24	44		
	1190	1195		225	313	374		913	41.2				0	N
SM128	02628	G02587	C021D	177084088201	D02	06/25/2003	SEM	FL		O	24	44		
	1190	12000		140	7	84		4	42.4				0	N
SM137	00105	G02588	A010	177084035700	S01	03/10/1998	SEM	FL		O		64		
		1471	90.79	60	34	50		335	27.4					
SM137	00105	G02588	A010	177084035700	S01	10/21/1998	SEM	GL		O		25		
		476	90	60	21	10		189	28.6					

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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	G02588	A010	177084035700	S01	05/21/1999	SEM	FL		O		22		
		1214	92.89	80	14	17		183		27.7				
SM137	00105	G02588	A010	177084035700	S01	10/26/1999	SEM	FL		O		40		
		3000	95.97	67	5	15		119		27.5				
SM137	00105	G02588	A010	177084035700	S01	05/30/2000	SEM	FL		O		25		
		1818	93.04	60	11	20		147		27.5				
SM137	03295	G02588	B009	177084049200	S01	03/17/1998	SEM	FL		G		64		
	2350	64357	75	1040	28	1802		84		50.4				
SM137	03295	G02588	B009	177084049200	S01	10/24/1998	SEM	FL		G		64		
	2300	60714	80	900	28	1700		112		50.4				
SM137	03295	G02588	B009	177084049200	S01	04/27/1999	POT	FL		G	24	64		
	2200	67789	79.79	1050	19	1288		75		50.7	.6			N
SM137	03295	G02588	B009	177084049200	S01	06/05/1999	SEM	FL		G		64		
	2200	61905	77.17	1000	21	1300		71		50.7				
SM137	03295	G02588	B009	177084049200	S01	10/31/1999	SEM	FL		G		64		
	2200	56950	75.31	1025	20	1139		61		50.7				
SM137	03295	G02588	B009	177084049200	S01	06/07/2000	SEM	FL		G		64		
	2500	56250	72.88	1160	16	900		43		50.7				
SM137	00105	G02589	A001	177084007700	D01	03/07/1998	SEM	FL		G		64		
	2300	9999999	99	50	0	172		8		43.1				
SM137	00105	G02589	A001	177084007700	D01	10/24/1998	SEM	FL		G		64		
	2175	9999999	0	45	0	40		0						

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WATER VOL	SI 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	A001	177084007700	D01	06/03/1999	SEM	FL		G		64		
	1010	115000	85.71	60	1	115		6		38.9				
SM137	00105	G02589	A001	177084007700	D01	10/09/1999	SEM	FL		G		64		
	2360	70000	83.33	66	1	70		5		39.2				
SM137	00105	G02589	A001	177084007700	D01	06/05/2000	SEM	FL		G		32		
	1300	180000	97.96	135	2	360		96		35.9				
SM137	00105	G02589	A001	177084007700	D01	05/06/2002	SEM	FL				24		
	600	9999999	99	100	0	0		8						
SM137	00105	G02589	A001	177084007700	D01	12/12/2002	SEM	FL		G	24	64		
	770	8000		65	1	8		4		36.5			902	N
SM137	00105	G02589	A001D	177084007700	D02	03/08/1998	SEM	GL		O		64		
		2647	83.73	55	34	90		175		33.6				
SM137	00105	G02589	A001D	177084007700	D02	10/23/1998	SEM	GL		O		64		
		916	57.87	65	83	76		114		30.9				
SM137	00105	G02589	A001D	177084007700	D02	06/07/1999	SEM	GL		O		64		
		32	57.47	75	94	3		127		33.3				
SM137	00105	G02589	A001D	177084007700	D02	10/23/1999	SEM	GL		O		64		
		205	60.11	75	73	15		110		34.7				
SM137	00105	G02589	A001D	177084007700	D02	05/29/2000	SEM	GL		O		38		
		263	60	180	76	20		114		34				
SM137	00105	G02589	A001D	177084007700	D02	05/11/2002	SEM	GL				64		
		10958	37.66	60	96	1052		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
SM137	00105	G02589	A001D	177084007700	D02	12/20/2002	SEM	GL		O	24	64		
		789		100	71	56		119		33.2				N
SM137	00105	G02589	A001D	177084007700	D02	05/23/2003	SEM	GL		O	24	64		
		895		140	76	68		124		31.5				N
SM137	00105	G02589	A001D	177084007700	D02	12/11/2003	SEM	GL		O	24	64		
		0		75	71	0		103		31.4				N
SM137	00105	G02589	A003	177084020400	S01	03/07/1998	SEM	GL		O		22		
		0	75	100	59	0		177		29.9				
SM137	00105	G02589	A003	177084020400	S01	10/25/1999	SEM	GL		O		64		
		3929	83.91	80	14	55		73		32.5				
SM137	00105	G02589	A003	177084020400	S01	06/09/2000	SEM	GL		O		25		
		86462	1.85	2305	106	9165		2		57.7				
SM137	00105	G02589	A003	177084020400	S02	08/29/2001	POT	FL		G	24	24		
	1770	152500	99.39	1240	6	915		982		54	.6			N
SM137	00105	G02589	A003	177084020400	S02	05/21/2003	SEM	FL		G	24	26		
	1200	9999999		1100	0	1095		838					970	N
SM137	00105	G02589	A003	177084020400	S02	12/14/2003	SEM	FL		G	24	36		
	850	318667		375	3	956		1800		36.5			880	N
SM137	00105	G02589	A005	177084024100	D03	03/15/1998	SEM	FL		G		24		
	1890	407500	28.57	1350	10	4075		4		53.2				
SM137	00105	G02589	A005	177084024100	D03	10/03/1998	SEM	FL		G		24		
	1700	323231	27.78	1320	13	4202		5		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
SM137	00105	G02589	A005	177084024100	D03	05/18/1999	SEM	FL		G		26		
	1700	1333333	50	1235	3	4000		3		53.7				
SM137	00105	G02589	A005	177084024100	D03	10/16/1999	SEM	FL		G		26		
	1700	1138667	57.14	1220	3	3416		4		52.7				
SM137	00105	G02589	A005	177084024100	D03	06/11/2000	SEM	FL		G		26		
	1700	800000	60	1120	4	3200		6		54.2				
SM137	00105	G02589	A005	177084024100	D03	09/06/2001	POT	FL		G	24	18		
	1225	1072500	50	900	2	2145		2		44	.6			N
SM137	00105	G02589	A005	177084024100	D03	06/05/2002	SEM	FL				23		
	1010	1243500	60	675	2	2487		3						
SM137	00105	G02589	A005	177084024100	D03	12/14/2002	SEM	FL		G	24	23		
	1010	2249000		640	1	2249		9		38.3			935	N
SM137	00105	G02589	A005	177084024100	D03	05/29/2003	SEM	FL		G	24	35		
	1010	9999999		325	0	2429		11					925	N
SM137	00105	G02589	A005	177084024100	D03	12/15/2003	SEM	FL		G	24	35		
	1010	9999999		270	0	1890		7					860	N
SM137	00105	G02589	A005D	177084024100	D02	11/17/2003	SEM	FL		G	24	31		
	1670	9999999		1000	0	2125		115					960	N
SM137	00105	G02589	A009D	177084034600	D02	03/08/1998	SEM	GL		O		64		
		3810	96.13	100	21	80		522		33.3				
SM137	00105	G02589	A009D	177084034600	D02	10/22/1998	SEM	GL		O		25		
		1944	95.9	110	18	35		421		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
SM137	00105	G02589	A011	177084030201	S03	03/16/1998	SEM	GL		G		32		
		3333	93.02	190	30	100		400		33.7				
SM137	00105	G02589	A012	177084040400	S01	03/12/1998	SEM	FL		O		64		
		5438	23.81	50	32	174		10		32.6				
SM137	00105	G02589	A012	177084040400	S01	10/04/1998	SEM	FL		O		64		
		3857	15.15	60	28	108		5		31.3				
SM137	00105	G02589	A012	177084040400	S01	05/24/1999	SEM	FL		O		64		
		4526	17.39	80	19	86		4		31.2				
SM137	00105	G02589	A012	177084040400	S01	10/28/1999	SEM	FL		O		64		
		8750	7.69	60	12	105		1		32.4				
SM137	00105	G02589	A012	177084040400	S01	06/09/2000	SEM	FL		O		29		
		2337	33.2	260	163	381		81		31				
SM137	00105	G02589	A014	177084045000	D01	03/17/1998	SEM	GL		O		64		
		2000	93.83	140	100	200		1520		34.7				
SM137	00105	G02589	A014	177084045000	D01	10/12/1998	SEM	GL		O		64		
		1368	91.98	130	95	130		1089		34.8				
SM137	00105	G02589	A014	177084045000	D01	05/19/1999	SEM	GL		O		64		
		870	92.86	140	92	80		1196		34.2				
SM137	00105	G02589	A014	177084045000	D01	10/20/1999	SEM	GL		O		64		
		1370	92.65	120	92	126		1159		34.6				
SM137	00105	G02589	A014	177084045000	D01	05/29/2000	SEM	GL		O		64		
		677	91.34	110	99	67		1044		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	
SM137	00105	G02589	A014	177084045000	D01	05/11/2002	SEM	GL				64		
		4750	98.01	90	24	114		1182						
SM137	00105	G02589	A014	177084045000	D01	11/30/2002	SEM	GL		O	24	64		
		875		130	48	42		1200	33.4					N
SM137	00105	G02589	A014	177084045000	D01	05/18/2003	SEM	GL		O	24	64		
		4000		105	38	152		1104	35.3					N
SM137	00105	G02589	A014	177084045000	D01	12/12/2003	SEM	GL		O	24	64		
		0		75	30	0		1258	35.3					N
SM137	00105	G02589	A014D	177084045000	D02	10/02/1998	SEM	FL		G		35		
	1150	20786	97.97	550	42	873		2027	36.3					
SM137	00105	G02589	A014D	177084045000	D02	05/16/1999	SEM	FL		G		35		
	1150	41667	98.68	650	24	1000		1800	36.4					
SM137	00105	G02589	A015	177084071200	S02	02/22/2003	POT	FL		G	24	15		
	1715	672000	0	1700	3	2016		0	58.7	.65				N
SM137	00105	G02589	A015	177084071200	S02	06/04/2003	SEM	FL		G	24	19		
	2600	9999999		1120	0	2808		3	58.7				971	N
SM137	00105	G02589	A018	177084072800	D01	03/05/1998	SEM	GL		O		64		
		1695	82.07	60	59	100		270	27.8					
SM137	00105	G02589	A018	177084072800	D01	10/03/1998	SEM	GL		O		64		
		769	79.37	60	39	30		150	27.8					
SM137	00105	G02589	A018	177084072800	D03	05/31/1999	SEM	FL		G		64		
		27410	80	120	61	1672		244	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	
SM137	00105	G02589	A018	177084072800	D03	10/29/1999	SEM	FL		O		64		
		53061	76.78	160	49	2600		162	34.2					
SM137	00105	G02589	A018	177084072800	D03	05/31/2000	SEM	FL		O		64		
		47826	77.67	160	46	2200		160	34.6					
SM137	00105	G02589	A018	177084072800	D03	09/04/2001	POT	FL		O	24	64		
	1600	22800	80.95	100	40	912		170	32.6	.6				N
SM137	00105	G02589	A018	177084072800	D03	06/06/2002	SEM	GL				64		
		9300	82.52	75	50	465		236						
SM137	00105	G02589	A018	177084072800	D03	11/30/2002	SEM	GL		O	24	64		
		4235		110	51	216		233	31.8					N
SM137	00105	G02589	A018	177084072800	D03	05/22/2003	SEM	GL		O	24	64		
		5897		100	58	342		390	31.8					N
SM137	00105	G02589	A018	177084072800	D03	12/13/2003	SEM	GL		O	24	64		
		4903		75	31	152		205	31.8					N
SM137	00105	G02589	A018D	177084072800	D02	03/06/1998	SEM	FL		O		64		
		888	.82	60	242	215		2	37					
SM137	00105	G02589	A018D	177084072800	D02	10/03/1998	SEM	FL		O		64		
		708	.85	65	233	165		2	38.3					
SM137	00105	G02589	A018D	177084072800	D02	05/21/1999	SEM	FL		O		64		
		795	.9	75	220	175		2	36.7					
SM137	00105	G02589	A018D	177084072800	D02	10/22/1999	SEM	FL		O		64		
		1065	.86	160	230	245		2	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
SM137	00105	G02589	A018D	177084072800	D02	05/31/2000	SEM	FL		O		64		
		830	1.63	150	241	200		4		36.9				
SM137	00105	G02589	A018D	177084072800	D02	06/05/2002	SEM	GL				36		
		815	2.2	75	222	181		5						
SM137	00105	G02589	A018D	177084072800	D02	12/11/2002	SEM	FL		O	24	36		
		539		70	258	139		2		37.5				N
SM137	00105	G02589	A018D	177084072800	D02	12/10/2003	SEM	FL		O	24	40		
		771		75	223	172		1		36.8				N
SM137	02451	G02592	A010	177084025401	S01	10/05/1998	SEM	FL		G		18		
		9999999	0	80	0	10		0						
SM137	02451	G02592	A012	177084028800	S03	03/14/1998	SEM	FL		G		10		
	1350	9999999	0	950	0	370		0						
SM137	02451	G02592	C002	177084089100	S01	05/05/2002	COM	FL		G	24			
		26374	0	3400	455	12000		0						N
SM137	02451	G02592	C002	177084089100	S01	05/18/2002	POT	FL		G	24	27		
	3500	30039	0	3150	406	12196		0	54	.6				N
SM137	02451	G02592	C002	177084089100	S01	06/05/2002	SEM	FL				28		
		31111	0	3000	389	12102		0						
SM137	02451	G02592	C002	177084089100	S01	11/25/2002	SEM	FL		G	24	29		
	1900	189409		1410	44	8334		0	54.2				978	N
SM137	02451	G02592	C002	177084089100	S01	06/19/2003	SEM	FL		G	24	44		
	1100	55250		370	64	3536		1	35.9				881	N

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WATER VOL	SI 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	C002	177084089100	S01	12/17/2003	SEM	FL		G	24	64		
	700	5500		130	100	550		1		40			900	N
SM137	02451	G02592	C004	177084090300	S01	10/21/2002	POT	FL		O	11.5	14		
		436	0	1300	550	240		0		38.2	.65			N
SM137	02451	G02592	C004	177084090300	S01	06/12/2003	SEM	FL		O	24	19		
		5099		1610	365	1861		376		39.6				N
SM137	02451	G02592	C004	177084090300	S01	11/21/2003	SEM	FL		O	24	21		
		2751		1450	365	1004		274		38.2				N
SM137	02451	G02592	C005	177084090400	S01	10/26/2002	POT	FL		O	4	10		
		697	0	2250	603	420		0		33.5	.65			N
SM137	02451	G02592	C005	177084090400	S01	12/15/2002	SEM	FL		O	24	15		
		1356		2225	1157	1569		0		32				N
SM137	02451	G02592	C005	177084090400	S01	06/13/2003	SEM	FL		O	24	30		
		1815		1370	1515	2749		0		34.1				N
SM137	02451	G02592	C005	177084090400	S01	11/20/2003	SEM	FL		O	24	36		
		2131		940	1316	2804		16		35.4				N
SM243	01482	G02595	A001	177074012200	D01	05/31/1998	SEM	FL		G		17		
	1800	246000	97.14	1670	7	1722		238		45.3				
SM243	01482	G02595	A001	177074012200	D01	11/17/1998	SEM	FL		G		17		
	1750	354200	98.13	1600	5	1771		262		45.3				
SM243	01482	G02595	A001	177074012200	S01	06/05/1999	SEM	FL		G		18		
	2085	9999999	99	1540	0	1312		282						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	S01	11/17/1999	SEM	FL		G		18		
	1920	9999999	99	1520	0	1311		293						
SM243	01482	G02595	A001	177074012200	S01	05/23/2000	SEM	FL		G		18		
	1740	389000	99	1420	3	1167		377		45.3				
SM243	01482	G02595	A001	177074012200	S01	11/17/2000	SEM	FL		G		18		
	1650	9999999	99	1480	0	949		368						
SM243	01482	G02595	A001	177074012200	S01	05/20/2001	SEM	FL		G		20		
	1650	360000	99	1380	3	1080		468		45.3				
SM243	01482	G02595	A001	177074012200	S01	09/08/2001	POT	FL		G	24	20		
	1700	344667	99.22	1330	3	1034		382		45.3	.58			N
SM243	01482	G02595	A004D	177074013100	D02	06/03/1998	SEM	FL		G		19		
	620	633000	92.86	370	1	633		13		46				
SM243	01482	G02595	A004D	177074013100	D02	11/21/1998	SEM	FL		G		18		
	800	202500	91.3	325	2	405		21		46				
SM243	01482	G02596	A005	177074024000	S02	12/08/1998	COM	FL		G	24	19		
		182286	78.13	1200	7	1276		25						N
SM243	01482	G02596	A005	177074024000	S02	12/13/1998	SEM	FL		G		19		
	1950	136923	76.79	1350	13	1780		43		48.7				
SM243	01482	G02596	A006	177074024501	D01	01/24/1998	COM	FL		G	24	14		
		60154	0	2600	39	2346		0						N
SM243	01482	G02596	A006	177074024501	D01	02/20/1998	POT	FL		G	6	19		
	3000	106875	0	2490	40	4275		0		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
SM243	01482	G02596	A006	177074024501	D01	05/27/1998	SEM	FL		G		16		
	3000	143682	0	2310	22	3161		0		43.3				
SM243	01482	G02596	A006	177074024501	D01	11/07/1998	SEM	FL		G		10		
	2300	89000	93.26	1650	6	534		83		43.3				
SM243	01482	G02596	A006	177074024501	D03	06/09/1999	POT	FL		G	24	10		
	2980	130667	0	2390	9	1176		0		47.7	.575			N
SM243	01482	G02596	A006	177074024501	D03	06/27/1999	COM	FL		G	24	12		
		320667	0	2358	6	1924		0						N
SM243	01482	G02596	A006	177074024501	D03	06/27/1999	SEM	FL		G		12		
	2700	320667	0	2358	6	1924		0		45.9				
SM243	01482	G02596	A006	177074024501	D03	11/18/1999	SEM	FL		G		12		
	2960	180400	0	2250	10	1804		0		45.9				
SM243	01482	G02596	A006	177074024501	S04	08/21/2000	COM	FL		G	24	20		
		190233	6.25	2695	30	5707		2						N
SM243	01482	G02596	A006	177074024501	S04	08/27/2000	POT	FL		G	20	20		
	2900	192258	3.13	2700	31	5960		1		46.4	.58			N
SM243	01482	G02596	A006	177074024501	S04	12/03/2000	SEM	FL		G		20		
	2900	204414	14.71	2660	29	5928		5		46.4				
SM243	01482	G02596	A006	177074024501	S04	05/25/2001	SEM	FL		G		22		
	2900	217136	93.53	2240	22	4777		318		41.5				
SM243	01482	G02596	A006D	177074024501	D02	02/20/1998	POT	FL		G	15	26		
	2900	120343	0	2050	70	8424		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
SM243	01482	G02596	A006D	177074024501	D02	06/09/1998	SEM	FL		G		16		
	2950	141597	0	1996	67	9487		0		44.6				
SM243	01482	G02596	A006D	177074024501	D02	11/27/1998	SEM	FL		G		24		
	2900	140646	76	1980	48	6751		152		44.5				
SM243	01482	G02596	A006D	177074024501	D02	06/27/1999	SEM	FL		G		26		
	2450	441667	99	1302	3	1325		715		44.5				
SM243	01482	G02596	A006D	177074024501	D02	12/08/1999	SEM	FL		G		26		
	1300	122000	99	1110	3	366		341		47.5				
SM243	01482	G02596	A007	177074025101	S01	01/24/1998	POT	FL		G	4	38		
	2650	163212	0	1750	104	16974		0		48.2	.6			
SM243	01482	G02596	A007	177074025101	S01	05/27/1998	SEM	FL		G		40		
	2450	203875	0	1650	72	14679		0		46.4				
SM243	01482	G02596	A007	177074025101	S01	11/24/1999	SEM	FL		G		20		
	2200	165308	93.12	1740	13	2149		176		46.6				
SM243	01482	G02596	A007	177074025101	S01	05/13/2001	COM	FL		G	24	22		
		9999999	100	1080	0	1411		1024						N
SM243	01482	G02596	A007	177074025101	S01	05/28/2001	SEM	FL		G		20		
	2500	217688	98.2	1200	16	3483		871		46.6				
SM243	01482	G02596	A007	177074025101	S01	12/21/2002	SEM	FL		G		4		
	2650	9999999	0	1080	0	775		0						
SM243	01482	G02596	A009	177074031801	S01	02/10/2000	POT	FL		G	12	24		
	2635	166311	21.05	2250	45	7484		12		47.7	.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
SM243	01482	G02596	A009	177074031801	S01	02/13/2000	COM	FL		G	24	24		
		173450	13.04	2440	40	6938		6						N
SM243	01482	G02596	A009	177074031800	S01	05/27/2000	SEM	FL		G		24		
	2600	138962	1.89	2200	52	7226		1		44.4				
SM243	01482	G02596	A009	177074031800	S01	11/25/2000	SEM	FL		G		26		
	2600	227333	99	1250	3	682		556		44.4				
SM243	01482	G02596	A009	177074031801	S01	05/20/2001	COM	FL		G	24	38		
		162500	99.18	1065	2	325		242						N
SM243	01482	G02596	A009	177074031801	S01	07/15/2001	SEM	FL		G		38		
	2600	162500	92.31	1065	2	325		24		44.4				
SM243	01482	G02596	B002	177074020300	S04	02/20/1999	COM	FL		G	24	14		
		9999999	0	2750	0	3000		0						N
SM243	01482	G02596	B002	177074020300	S04	06/05/1999	SEM	FL		G		18		
	3100	121020	0	2880	50	6051		0		46.6				
SM243	01482	G02596	B002	177074020300	S04	12/20/1999	SEM	FL		G		18		
	2850	122044	2.17	2650	45	5492		1		47.2				
SM243	01482	G02596	B002	177074020300	S04	05/23/2000	SEM	FL		G		18		
	2795	170469	3.03	2550	32	5455		1		47.2				
SM243	01482	G02596	B002	177074020300	S04	11/26/2000	SEM	FL		G		18		
	2650	219292	4	2470	24	5263		1		47.2				
SM243	01482	G02596	B002	177074020300	D01	06/01/2001	SEM	FL		G		28		
	2650	240459	2.63	1910	37	8897		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
SM243	01482	G02596	B002	177074020300	S04	08/12/2001	POT	FL		G	24	28		
	2500	357958	4	1850	24	8591		1		47.2	.58			N
SM243	01482	G02596	B002	177074020300	S04	11/19/2001	SEM	FL		G		32		
	2300	166771	89.77	1375	35	5837		307		47.2				
SM243	01482	G02596	B002	177074020300	S04	12/26/2002	SEM	FL		G		23		
	2280	44962	96.04	1020	26	1169		630		47.2				
SM243	01482	G02596	B002	177074020300	S04	12/07/2003	SEM	FL				21		
	2280	111462	99	890	13	1449		1425		47.3				
SM252	01046	G02598	A001	177074022001	D03	12/04/1998	SEM	FL		G		15		
	2100	9999999	99	1500	0	1347		95		40.7				
SM252	01046	G02598	A001	177074022001	D03	05/27/1999	SEM	FL		G		48		
	1090	9999999	99	1010	0	905		21						
SM252	01046	G02598	A001	177074022001	D03	12/28/2000	SEM	FL		G		15		
	2800	9999999	99	1700	0	200		35						
SM252	01046	G02598	A001D	177074022001	D04	05/09/1998	SEM	FL		G		14		
	2960	2568000	28.57	2940	1	2568		0		45.8				
SM252	01046	G02598	A001D	177074022001	D04	12/04/1998	SEM	FL		G		7		
	2940	9999999	57.14	2920	0	2749		0		44.1				
SM252	01046	G02598	A001D	177074022001	D04	05/27/1999	SEM	FL		G		48		
	1090	9999999	99	1010	0	905		21						
SM252	01046	G02598	A001D	177074022001	D04	12/09/1999	SEM	FL		G		14		
	2950	1227000	99	2150	1	1227		245		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
SM252	01046	G02598	A001D	177074022001	D04	06/09/2000	SEM	FL		G		14		
	3000	735000	99	1850	1	735		434		49.8				
SM252	01046	G02598	A001D	177074022001	D04	12/28/2000	SEM	FL		G		18		
	2700	9999999	99	1750	0	450		350						
SM252	01046	G02598	A001D	177074022001	D04	11/16/2001	SEM	FL		G		64		
	1700	9999999	99	1100	0	175		122						
SM252	01046	G02598	A001D	177074022001	D04	06/27/2002	SEM	FL		G		64		
	2900	9999999	99	1050	0	75		50						
SM252	01046	G02598	A001D	177074022001	D04	12/12/2002	SEM	FL		G		64		
	8000	9999999	99	1050	0	74		34						
SM252	01046	G02598	A001D	177074022001	D04	06/24/2003	SEM	FL		G		64		
	2900	9999999	99	1050	0	0		15		50.7				
SM252	01046	G02598	A001D	177074022001	D04	12/12/2003	SEM	FL				64		
	2900	9999999	99	1050	0	72		15		52.9				
SM269	03295	G02600	C004A	177074014900	S02	06/01/1999	SEM	GL		O		64		
	1397	2577	50.94	120	26	67		27		36				
SM269	03295	G02600	C004A	177074014900	S02	11/28/1999	SEM	GL		O		64		
	1340	464	91.54	143	28	13		303		41				
SM269	03295	G02600	C004A	177074014900	S02	05/25/2000	SEM	GL		O		64		
	511	11625	94.81	176	8	93		146		40.6				
SM269	03295	G02600	C004A	177074014900	S02	11/19/2000	SEM	FL		O		64		
	1000	685	79.07	155	54	37		204		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
SM269	03295	G02600	C004A	177074014900	S02	05/28/2001	SEM	FL		O		64		
	1000	4829	72.66	225	70	338		186		39.8				
SM269	03295	G02600	C004A	177074014900	S02	11/30/2001	SEM	FL		O		64		
	1303	4600	70.59	150	70	322		168		39.1				
SM269	03295	G02600	C004A	177074014900	S02	06/06/2002	SEM	FL		O	24	64		
	0	226		265	31	7		80		28.6			0	N
SM269	03295	G02600	C004A	177074014900	S02	11/28/2002	SEM	FL		O	24	64		
	0	3477		137	44	153		100		40.4			0	N
SM269	03295	G02600	C004A	177074014900	S02	11/21/2003	SEM	GL		O	24	64		
	0	1789		199	71	127		105		44			0	N
SM269	00105	G02600	C005A	177074015300	S02	06/01/1999	SEM	GL		O		64		
	1047	9999999	0	0	0	0		0		35.8				
SM269	00105	G02600	C006	177074015800	S01	11/29/2001	SEM	FL		O		64		
	1900	9999999	0	280	0	245		0						
SM269	00105	G02600	C008	177074017701	S01	04/18/2003	POT	FL		O	24	41		
	1668	1960	0	374	881	1727		0		37	.67			N
SM269	00105	G02600	C008	177074017701	S01	11/21/2003	SEM	FL		O	24	64		
	0	1259		212	108	136		60		37			0	N
SM269	00105	G02600	C010	177074020700	S01	11/27/1998	SEM	FL		O		64		
	850	83	0	145	12	1		0		44.1				
SM269	00105	G02600	C010	177074020700	S01	05/23/2000	SEM	GL		O		64		
	815	125	0	98	8	1		0		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
SM269	00105	G02600	C010	177074020700	S01	11/16/2000	SEM	FL		O		64		
	890	15200	0	350	10	152		0		41.6				
SM269	00105	G02600	C011A	177074022400	S03	11/29/1998	SEM	FL		G		64		
	195	9999999	0	135	0	15		0		35.9				
SM269	00105	G02600	C015	177074028300	S06	09/28/2000	POT	FL		G	24	18		
	3265	64063	0	2880	80	5125		0		51.8	.6			N
SM269	00105	G02600	C015	177074028300	S05	11/21/2000	SEM	FL		O		22		
	3265	72	10.4	1781	69	5		8		48.3				
SM269	00105	G02600	C015	177074028300	S06	06/07/2001	SEM	FL		G		64		
	3265	5563	0	289	339	1886		0		35				
SM269	00105	G02600	C015	177074028300	S06	12/02/2001	SEM	FL		G		64		
	1280	2657	0	190	143	380		0		34.4				
SM269	00105	G02600	C015	177074028300	S06	06/07/2002	SEM	FL		G	24	30		
	1475	1197		130	233	279		17		38.3			210	N
SM269	00105	G02600	C015	177074028300	S06	11/13/2002	SEM	FL		G	24	64		
	572	1739		162	111	193		24		43.7			195	N
SM269	00105	G02600	C016	177074029600	S02	11/25/1998	SEM	FL		G		40		
	1150	1265	61.69	847	724	916		1166		31.1				
SM269	00105	G02600	C016	177074029600	S02	05/29/1999	SEM	FL		G		31		
	1150	1085	62.91	680	730	792		1238		32.1				
SM269	00105	G02600	C016	177074029600	S02	11/30/1999	SEM	FL		G		32		
	950	1126	74.17	645	554	624		1591		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
SM269	00105	G02600	C016	177074029600	S02	05/29/2000	SEM	FL		G		48		
	1704	1064	76.68	464	499	531		1641	33.9					
SM269	00105	G02600	C016	177074029600	S01	12/01/2000	SEM	FL		O		64		
	1750	1150	82.88	240	399	459		1931	35.1					
SM269	00105	G02600	C016	177074029600	S01	06/08/2001	SEM	FL		O		64		
	1750	1070	83.6	289	369	395		1881	18.4					
SM269	00105	G02600	C016	177074029600	S02	12/01/2001	SEM	FL		G		64		
	1600	697	80.63	281	409	285		1703	20.3					
SM269	00105	G02600	C016	177074029600	S02	05/27/2002	SEM	FL		G	24	64		
	1570	1197		260	233	279		1597	31.9				240	N
SM269	00105	G02600	C016	177074029600	S02	11/27/2002	SEM	FL		G	24	64		
	1620	1263		228	228	288		1680	35.5				240	N
SM269	00105	G02600	C016	177074029600	S02	11/19/2003	SEM	GL		G	24	64		
	1050	1305		336	239	312		2014	41.5				320	N
SM269	00105	G02600	C018	177074033400	S03	07/23/2001	POT	FL		G	24	18		
	5200	12446	0	1250	101	1257		0	37.5		.65			N
SM269	00105	G02600	C018	177074033400	S03	11/30/2001	SEM	FL		G		64		
	3200	9999999	0	280	0	390		0	39.3					
SM269	00105	G02600	C018	177074033400	S03	06/07/2002	SEM	FL		G	24	30		
	1900	9999999		135	0	83		0	30				130	N
SM269	00105	G02600	C018	177074033400	S05	05/20/2003	POT	GL		G	24	26		
	3550	31785	31.25	2989	396	12587		180	52		.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
SM269	00105	G02600	C018	177074033400	S05	11/22/2003	SEM	GL		G	24	53		
	1120	20022		520	368	7368		2		41.2			320	N
SM269	00105	G02600	C019B	177074034400	S03	06/01/1999	SEM	FL		O		64		
	1042	1190	94.91	240	84	100		1567		36				
SM269	00105	G02600	C019B	177074034400	S03	11/21/1999	SEM	GL		O		64		
	954	1284	95.21	197	74	95		1472		33.2				
SM269	00105	G02600	C019B	177074034400	S03	05/16/2000	SEM	GL		O		64		
	940	3108	95.77	193	65	202		1472		34.6				
SM269	00105	G02600	C019B	177074034400	S03	11/18/2000	SEM	GL		O		64		
	1020	36364	99	195	11	400		1679		35.1				
SM269	00105	G02600	C019B	177074034400	S03	05/19/2001	SEM	GL		O		64		
	1020	2320	93.86	220	97	225		1482		30.3				
SM269	00105	G02600	C020	177074034900	S01	05/06/1999	POT	FL		O	24	64		
	2255	378	3.45	245	196	74		7		27.3	.86			N
SM269	00105	G02600	C020	177074034900	S01	05/27/1999	SEM	FL		O		64		
		90	.84	245	822	74		7		27.3				
SM269	00105	G02600	C020	177074034900	S01	11/29/1999	SEM	FL		O		64		
	1250	279	0	238	201	56		0		31.1				
SM269	00105	G02600	C020	177074034900	S01	05/27/2000	SEM	FL		O		64		
	881	986	0	226	219	216		0		30.9				
SM269	00105	G02600	C020	177074034900	S01	11/16/2000	SEM	GL		O		64		
	1650	305	0	165	213	65		0		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
SM269	00105	G02600	C020	177074034900	S01	05/18/2001	SEM	GL		O		64		
	1650	767	0	210	215	165		0		38.1				
SM269	00105	G02600	C020	177074034900	S01	12/02/2001	SEM	FL		O		64		
	1700	338	0	219	290	98		0		36.4				
SM269	00105	G02600	C020	177074034900	S01	06/05/2002	SEM	FL		O	24	64		
	0	519		312	432	224		1304		27.1			0	N
SM269	00105	G02600	C020	177074034900	S01	11/24/2002	SEM	FL		O	24	64		
	0	650		198	254	165		931		30.4			0	N
SM269	00105	G02600	C021B	177074035500	S03	06/01/1999	SEM	FL		O		64		
	1040	9999999	0	0	0	6		0		32				
SM269	00105	G02600	C023E	177074036800	S06	11/26/2000	SEM	FL		G		64		
	1050	3393	0	170	122	414		0		35.6				
SM269	00105	G02600	C023E	177074036800	S06	11/15/2001	SEM	FL		G		64		
	1900	3483	96.42	180	29	101		780		23.1				
SM269	00105	G02600	C023E	177074036800	S06	06/09/2002	SEM	FL		O	24	64		
	0	1287		145	108	139		1040		34			0	N
SM269	00105	G02600	C023E	177074036800	S06	11/10/2002	SEM	FL		O	24	64		
	0	26		163	78	2		626		35.3			0	N
SM269	00105	G02600	C023E	177074036800	S06	11/20/2003	SEM	GL		O	24	64		
	0	1753		274	77	135		318		37			0	N
SM269	00105	G02600	C025	177074083500	S01	08/12/2003	POT	FL		O	24	39		
	2306	1136	9.94	1400	3281	3728		362		39.8	.615			N

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WATER VOL	SI 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	C025	177074083500	S01	11/23/2003	SEM	FL		O	24	40		
	0	1451		1370	2564	3720		625	40				0	N
SM269	00105	G02600	C026	177074083700	S01	09/28/2003	POT	FL		O	24	48		
	2010	236	4.65	1180	17980	4250		876	37.3	.6				N
SM269	00105	G02600	C026	177074083700	S01	11/30/2003	SEM	FL		O	24	64		
	0	2330		1120	1432	3336		1088	38.2				0	N
SM269	00105	G02600	E002	177074024600	S02	05/25/1999	SEM	FL		G		64		
	1320	3063	81.75	180	142	435		636	45					
SM269	00105	G02600	E002	177074024600	S02	11/19/1999	SEM	FL		G		64		
	880	639	71.09	400	377	241		927	29.8					
SM269	00105	G02600	E002	177074024600	S02	05/26/2000	SEM	FL		G		128		
	980	2669	79.52	270	154	411		598	32.8					
SM269	00105	G02600	E002	177074024600	S02	11/24/2000	SEM	GL		G		128		
	1000	0	88.29	320	46	0		344	32.3					
SM269	00105	G02600	E002	177074024600	S02	06/03/2001	SEM	GL		G		128		
	1000	5606	95.76	315	33	185		746	32.3					
SM269	00105	G02600	E002	177074024600	S02	09/26/2001	POT	FL		O	24	128		
	1020	4448	94.91	265	29	129		531	30.4	.65				N
SM269	00105	G02600	E002	177074024600	S02	11/26/2001	SEM	FL		O		128		
	1020	7778	96.23	300	18	140		459	30					
SM269	00105	G02600	E002	177074024600	S02	11/22/2003	SEM	GL		O	24	64		
	0	67200		275	10	672		512	53				0	N

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WATER VOL	SI 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	S02	12/12/1998	SEM	FL		O		20		
	5400	9999999	99	1500	0	695		910		39.8				
SM269	00105	G02600	E004	177074028500	S02	05/11/1999	POT	FL		G	24	23		
	5600	65500	0	1750	28	1834		0		44.9	.64			N
SM269	00105	G02600	E005	177074029300	S02	06/01/1999	SEM	FL		O		64		
	980	9999999	0	0	0	0		0		44.1				
SM269	00105	G02600	E005	177074029300	S02	11/20/1999	SEM	GL		O		64		
	960	982	0	320	163	160		0		43.3				
SM269	00105	G02600	E005	177074029300	S02	05/30/2000	SEM	GL		O		64		
	880	2396	0	265	197	472		0		31.3				
SM269	00105	G02600	E005	177074029300	S02	11/25/2000	SEM	FL		O		64		
	1100	2899	0	350	109	316		0		39.2				
SM269	00105	G02600	E005	177074029300	S02	05/18/2001	SEM	FL		O		64		
	1050	2533	91.25	273	92	233		960		35.6				
SM269	00105	G02600	E005	177074029300	S02	11/26/2001	SEM	FL		O		128		
	1020	17435	0	280	23	401		0						
SM269	00105	G02600	E005	177074029300	S02	06/05/2002	SEM	FL		O	24	64		
	0	1844		380	321	592		321		29			0	N
SM269	00105	G02600	E005	177074029300	S02	11/22/2003	SEM	GL		O	24	64		
	0	1070		296	943	1009		0		29			0	N
SM269	00105	G02600	E009	177074033800	S04	05/16/2000	SEM	GL		G		30		
	50	2320	94.98	300	50	116		946		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	
SM269	00105	G02600	E009	177074033800	S04	11/26/2000	SEM	FL		G		30		
	2600	27530	92.41	850	198	5451		2411	31					
SM269	00105	G02600	E009	177074033800	S04	06/08/2002	SEM	FL		G		12		
	0	9999999	99	320	0	145		524						
SM269	00105	G02600	E009	177074033800	S04	11/20/2003	SEM	GL		O	24	64		
	0	68160		840	81	5521		4010	42				0	N
SM269	00105	G02600	I001	177074082601	S01	09/17/2002	POT	FL		G	10	48		
	5193	66030	6.44	3812	726	47938		50	41.6	.55				N
SM269	00105	G02600	I001	177074082601	S01	12/09/2002	SEM	FL		G	24	99		
	1956	100858		1106	155	15633		939	51.3				1087	N
SM269	00105	G02600	I001	177074082601	S02	06/08/2003	POT	FL		O	24	32		
	1560	1001	0	1212	2700	2703		0	38.7	.6				N
SM269	00105	G02600	I001	177074082601	S02	12/06/2003	SEM	GL		O	24	80		
	0	868		368	2289	1987		1243	35.4				0	N
SM269	00105	G02600	I002	177074082700	S01	08/27/2002	POT	FL		G	24	12		
	2672	30430	91.43	1028	86	2617		922	48.1	.6				N
SM269	00105	G02600	I002	177074082700	S02	11/04/2002	POT	FL		G	9	58		
	3450	30637	.38	2711	796	24387		3	47.5	.6				N
SM269	00105	G02600	I002	177074082700	S02	12/01/2002	SEM	FL		G		128		
	2141	29485	50.04	2141	709	20905		710	51.4					
SM269	00105	G02600	I003	177074082800	S01	09/18/2002	POT	FL		O	12	44		
	2072	1026	.06	1385	7027	7210		4	38.3	.55				N

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WATER VOL	SI 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	I003	177074082800	S01	12/10/2002	SEM	FL		O	24	57		
	0	1001		1183	6661	6670		593		40.7			0	N
SM269	00105	G02600	I003	177074082800	S01	11/23/2003	SEM	GL		O	24	128		
	0	2030		345	591	1200		2223		41			0	N
EI057	03056	G02601	002	177094021300	S03	05/13/1998	SEM	FL		G		6		
	2650	81857	68.18	1100	7	573		15		52.2				
EI057	03056	G02601	002	177094021300	S04	08/11/2002	POT	FL		G	24	11		
	3950	107436	0	3600	55	5909		0		50.2	.594			N
EI057	03056	G02601	002	177094021300	S04	12/22/2002	SEM	FL		G	24	6		
	3450	200375		2280	8	1603		684		51.8			751	N
EI057	03056	G02601	003	177094022400	S01	05/12/1998	SEM	FL		G		48		
	620	430167	62.5	520	6	2581		10		52.2				
EI057	03056	G02601	003	177094022400	S01	06/29/2000	SEM	FL		G	24	40		
	780	241857		500	14	3386		0		51.1			780	N
EI057	03056	G02601	003	177094022400	S01	12/29/2000	SEM	FL		G	24	40		
	605	187727		500	11	2065		0		50.6			776	N
EI057	03056	G02601	003	177094022400	S01	06/24/2001	SEM	FL		G	24	40		
	600	9999999		310	0	491		0					790	N
EI057	03056	G02601	003	177094022400	S01	12/07/2001	SEM	FL		G	24	40		
	520	9999999		320	0	204		0					799	N
EI057	03056	G02601	003	177094022400	S01	06/24/2002	SEM	FL		G	24	40		
	680	9999999		320	0	242		57					775	N

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WATER VOL	SI 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	S03	06/29/2003	SEM	FL		G	24	22		
	4000	63218		3600	119	7523		0		49.9			750	N
EI057	03056	G02601	003	177094022400	S03	07/08/2003	POT	FL		G	24	22		
	3750	71774	0	3550	106	7608		0		50.4	.594			N
EI057	03056	G02601	003	177094022400	S03	12/29/2003	SEM	FL		G	24	17		
	3300	111125		2150	32	3556		946		51.9			768	N
EI057	03056	G02601	004	177094023800	S01	05/16/1998	SEM	FL		G		40		
	550	9999999	99	350	0	2021		1						
EI057	03056	G02601	004	177094023800	S01	11/08/1998	SEM	FL		G		48		
	500	9999999	0	285	0	2148		0						
EI057	03056	G02601	005A	177094024200	S03	04/23/1998	SEM	FL		G		13		
	3800	364438	98.57	3000	16	5831		1102		52.2				
EI057	03056	G02601	005A	177094024200	S03	10/26/1998	SEM	FL		G		12		
	2400	165810	96.61	2250	21	3482		599		51.9				
EI057	03056	G02601	005A	177094024200	S03	06/17/2000	SEM	FL		G	24	13		
	3800	130875		2800	16	2094		468		51.1			734	N
EI057	03056	G02601	005A	177094024200	S03	12/26/2000	SEM	FL		G	24	13		
	3100	387000		2400	6	2322		826		50.6			776	N
EI057	03056	G02601	005A	177094024200	S03	12/11/2001	SEM	FL		G	24	14		
	1020	9999999		340	0	62		0					799	N
EI057	03056	G02601	005A	177094024200	S03	06/24/2002	SEM	FL		G	24	14		
	600	9999999		0	0	609		1179					775	N

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WATER VOL	SI 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	01834	G02601	014	177094126602	D01	09/21/2000	COM	FL		G	24	12		
	4550	9999999	0	4475	0	2460		0						N
EI057	01834	G02601	014	177094126602	D01	12/16/2000	SEM	FL		G		20		
	3950	376727	0	2650	11	4144		0		46.8				
EI057	01834	G02601	014	177094126602	D03	07/20/2001	POT	FL		G	24	9		
	4300	188100	90.91	3460	10	1881		100		38.2	.61			N
EI057	01834	G02601	014D	177094126602	D02	09/21/2000	COM	FL		G	24	13		
	4750	105700	0	4000	20	2114		0						N
EI057	01834	G02601	014D	177094126602	D02	12/15/2000	SEM	FL		G		17		
	4050	52969	0	3920	96	5085		0		43				
EI057	01834	G02601	014D	177094126602	D02	06/01/2001	SEM	FL		G		20		
	3850	51403	83.51	3180	62	3187		314		43.9				
EI057	01834	G02601	014D	177094126602	D02	12/10/2001	SEM	FL		G		12		
	3880	63939	87.69	3000	33	2110		235		44.1				
EI057	01834	G02601	014D	177094126602	D02	06/01/2002	SEM	FL		G		16		
	3865	81143	91.95	3075	14	1136		160		44.1				
EI057	01834	G02601	014D	177094126602	D02	01/05/2003	SEM	FL		G		16		
	3850	44149	88.89	3000	47	2075		376		43.9				
EI057	01834	G02601	014D	177094126602	D02	06/15/2003	SEM	FL		G		12		
	3800	119167	92.86	2880	12	1430		156		44.1				
EI057	03247	G02601	H001	177094127901	D01	10/22/2000	POT	FL		G	22	21		
	4500	87360	0	3475	75	6552		0		41.3	.602			N

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WATER VOL	SI 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	03247	G02601	H001	177094127901	D01	12/14/2000	SEM	FL		G		20		
	3000	272438	0	2300	16	4359		0		41.6				
EI057	03247	G02601	H001	177094127901	D03	03/21/2001	POT	FL		G	24	14		
	4485	66845	6.45	4050	58	3877		4		42.2	.601			N
EI057	03247	G02601	H001	177094127901	D01	05/13/2001	SEM	FL		G		16		
	4100	147972	12.2	3750	36	5327		5		42.8				
EI057	03247	G02601	H001	177094127901	D01	12/08/2001	SEM	FL		G		19		
	3650	541571	72	3500	7	3791		18		40.4				
EI057	03247	G02601	H001	177094127901	D03	06/23/2002	SEM	FL		G		18		
	3495	165632	87.97	2775	19	3147		139		40.4				
EI057	03247	G02601	H001	177094127901	D01	06/23/2002	SEM	FL		G		18		
	3495	165632	87.97	2775	19	3147		139		40.4				
EI057	03247	G02601	H001	177094127901	D01	01/06/2003	SEM	FL		G		16		
	3800	65412	95.63	1750	17	1112		372		42.8				
EI057	03247	G02601	H001	177094127901	D03	05/21/2003	SEM	FL		G		20		
	3600	155750	98.8	1100	4	623		329		40.4				
EI057	03247	G02601	H001D	177094127901	D02	10/29/2000	POT	FL		G	24	20		
	4000	127231	0	3700	52	6616		0		43.5	.596			N
EI057	03247	G02601	H001D	177094127901	D02	12/13/2000	SEM	FL		G		22		
	3800	112121	0	3550	58	6503		0		43.6				
EI057	03247	G02601	H001D	177094127901	D02	06/13/2001	SEM	FL		G		16		
	3880	93860	57.98	3390	50	4693		69		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
EI057	03247	G02601	H001D	177094127901	D02	12/10/2001	SEM	FL		G		24		
	4000	79000	96.18	1940	15	1185		378		43.6				
EI057	03247	G02601	H001D	177094127901	D02	06/13/2002	SEM	FL		G		24		
	4000	140636	98.96	1350	11	1547		1047		43.6				
EI057	03247	G02601	H001D	177094127901	D02	11/08/2002	SEM	FL		G		24		
	4000	302500	99	2100	4	1210		1398		43				
EI057	03247	G02601	H001D	177094127901	D02	05/22/2003	SEM	FL		G		18		
	4000	160600	99	1500	5	803		1044		43.6				
EI322	02481	G02606	A001	177104075800	S02	06/15/1998	SEM	FL		G		64		
	1450	9999999	0	390	0	944		0						
EI322	02481	G02606	A001	177104075800	S02	12/12/1998	SEM	FL		G		64		
	1500	9999999	0	345	0	870		0						
EI322	02481	G02606	A001	177104075800	S02	08/07/1999	SEM	FL		G		99		
	1200	9999999	0	240	0	201		0						
EI322	02481	G02606	A001	177104075800	S02	05/15/2000	SEM	FL		G		64		
	1290	9999999	0	123	0	525		0		0				
EI322	02481	G02606	A001	177104075800	S02	12/07/2000	SEM	FL		G		64		
	1360	9999999	0	93	0	670		0		0				
EI322	02481	G02606	A001	177104075800	S02	06/15/2001	SEM	FL		G		64		
	1440	9999999	0	92	0	363		0		0				
EI322	02481	G02606	A001	177104075800	S02	12/02/2001	SEM	FL		G		64		
	1440	9999999	0	112	0	509		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
EI322	02481	G02606	A001	177104075800	S02	06/15/2002	SEM	FL		G		64		
	1550	9999999	0	110	0	610		0						
EI322	02481	G02606	A013	177104144300	S02	06/25/1998	SEM	FL		G		60		
	1120	9999999	99	520	0	1625		634						
EI322	02481	G02606	A013	177104144300	S02	12/29/1998	SEM	FL		G		22		
	980	9999999	99	475	0	1025		1020						
EI322	02481	G02606	A013	177104144300	S02	06/14/2001	SEM	FL		G		6		
	1340	9999999	0	172	0	60		0	0					
EI333	00078	G02608	B002	177104058900	S03	12/26/1998	SEM	FL		G		22		
	1575	242667	99	760	3	728		611	58.4					
EI333	00078	G02608	B002	177104058900	S03	06/18/1999	SEM	FL		G	24	22	0	0
0	1575	9999999		710	0	510		655	0	0			0	N
EI333	00078	G02608	B002	177104058900	S03	04/01/2000	SEM	FL		G	24	22	0	0
0	1680	9999999		560	0	575		1116	0	0			398	N
EI333	00078	G02608	B002	177104058900	S03	06/15/2001	SEM	FL		G	24	17		
	1270	9999999		500	0	573		888	0				395	N
EI333	00078	G02608	B002	177104058900	S03	12/22/2001	SEM	FL		G	24	22		
	1480	9999999		495	0	450		734	0				350	N
EI333	00078	G02608	B002	177104058900	S03	06/12/2002	SEM	FL		G	24	21		
	1410	9999999		460	0	227		223					390	N
EI333	00078	G02608	B002	177104058900	S03	04/26/2003	SEM	FL			24	21		
	1240	9999999		400	0	246		566					175	N

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WATER VOL	SI 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	12/19/1998	SEM	FL		G		36		
	1430	148333	91.67	375	3	445		33		49.4				
EI333	00078	G02608	B003	177104059000	S05	06/19/1999	SEM	FL		G	24	36	0	0
0	1430	9999999		450	0	400		0		0	0		0	N
EI333	00078	G02608	B003	177104059000	S05	04/07/2000	SEM	FL		G	24	36	0	0
0	1480	9999999		398	0	360		0		0	0		389	N
EI333	00078	G02608	B003	177104059000	S05	06/25/2001	SEM	FL		G	24	39		
	350	64714		110	7	453		134		0			85	N
EI333	00078	G02608	B003	177104059000	S05	12/15/2001	SEM	FL		G	24	39		
	350	48750		100	8	390		149		56.2			90	N
EI333	00078	G02608	B003	177104059000	S05	05/26/2002	SEM	FL		G	24	39		
	350	36500		105	6	219		296		40.9			100	N
EI333	00078	G02608	B006	177104064200	S03	12/26/1998	SEM	FL		G		20		
	1230	406000	99	910	2	812		480		58.9				
EI333	00078	G02608	B006	177104064200	S03	06/04/1999	SEM	FL		G	24	20	0	0
0	1230	349500		830	2	699		547		58.9	0		0	N
EI333	00078	G02608	B006	177104064200	S03	04/02/2000	SEM	FL		G	24	20	0	0
0	1230	9999999		800	0	606		553		0	0		487	N
EI333	00078	G02608	B006	177104064200	S03	06/10/2001	SEM	FL		G	24	22		
	1145	9999999		600	0	850		658		0			340	N
EI333	00078	G02608	B006	177104064200	S03	12/23/2001	SEM	FL		G	24	20		
	1145	45118		710	17	767		559		34.9			325	N

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WATER VOL	SI 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	B006	177104064200	S03	06/17/2002	SEM	FL		G	24	20		
	1120	18889		570	18	340		894	30.5				390	N
EI333	00078	G02608	B006	177104064200	S03	04/21/2003	SEM	FL			24	20		
	1460	9999999		610	0	42		3120					490	N
EI333	00078	G02608	B008	177104066800	S01	12/17/1998	SEM	GL		O		192		
		1810	19.88	75	137	248		34	28.5					
EI333	00078	G02608	B008	177104066800	S01	06/12/1999	SEM	GL		O	24	192	0	0
0		915		80	141	129		39	28.5		0			N
EI333	00078	G02608	B008	177104066800	S01	04/09/2000	SEM	GL		O	24	192	0	0
0		5645		92	93	525		62	28.5		0			N
EI333	00078	G02608	B008	177104066800	S01	06/03/2001	SEM	GL		O	24	192		
		2506		105	81	203		67	32.8					N
EI333	00078	G02608	B008	177104066800	S01	12/15/2001	SEM	GL		O	24	192		
		2634		110	145	382		89	32.8					N
EI333	00078	G02608	B008	177104066800	S01	06/17/2002	SEM	FL		O	24	192		
	410	2011		120	87	175		53	28.5				110	N
EI333	00078	G02608	B008	177104066800	S01	04/25/2003	SEM	GL			24	19		
	760	1548		125	84	130		216	26.6				75	N
EI333	00078	G02608	B009	177104067400	S06	07/21/2000	POT	FL		G	5	64		
	1700	1073000	80	390	1	1073		4	58.6		.65			N
EI333	00078	G02608	B009	177104067400	S06	06/02/2001	SEM	FL		G	24	13		
	1900	9999999		400	0	441		0	0				375	N

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WATER VOL	SI 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	B009	177104067400	S06	12/03/2001	SEM	FL		G	24	19		
	1900	241500		160	2	483		74	58.8				327	N
EI333	00078	G02608	B009	177104067400	S06	06/06/2002	SEM	FL		G	24	19		
	1900	9999999		145	0	523		74					130	N
EI333	00078	G02608	B009	177104067400	S06	04/25/2003	SEM	FL			24	19		
	1460	9999999		125	0	450		6					100	N
EI333	00078	G02608	B010	177104068001	S01	12/31/1998	SEM	GL		O		192		
		2471	35.85	80	68	168		38	29.1					
EI333	00078	G02608	B010	177104068001	S01	06/17/1999	SEM	GL		O	24	192	0	0
0		717		80	99	71		81	29.1		0			N
EI333	00078	G02608	B010	177104068001	S01	04/10/2000	SEM	GL		O	24	192	0	0
0		1506		105	89	134		89	29.1		0			N
EI333	00078	G02608	B010	177104068001	S01	06/03/2001	SEM	GL		O	24	192		
		953		105	86	82		57	33.4					N
EI333	00078	G02608	B010	177104068001	S01	12/01/2001	SEM	GL		O	24	192		
		1964		105	83	163		56	33.4					N
EI333	00078	G02608	B010	177104068001	S01	06/02/2002	SEM	FL		O	24	192		
	1080	1730		130	111	192		75	29.1				125	N
EI333	00078	G02608	B010	177104068001	S01	04/26/2003	SEM	GL			24	19		
	500	1477		100	86	127		65	27.2				90	N
EI333	00078	G02608	B012	177104069701	S03	05/04/2000	POT	FL		G	4	16		
	1750	256727	21.43	1725	11	2824		3	62.4		.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		
EI333	00078	G02608	B012	177104069701	S03	06/08/2001	SEM	FL		G	24	19		
	1310	11029		400	34	375	89	0					360	N
EI333	00078	G02608	B012	177104069701	S03	12/14/2001	SEM	FL		G	24	19		
	1310	6889		105	54	372	204	56.3					95	N
EI333	00078	G02608	B012	177104069701	S03	05/31/2002	SEM	FL		G	24	20		
	1310	11833		135	12	142	45						106	N
EI333	00078	G02608	B012	177104069701	S03	04/26/2003	SEM	FL			24	20		
	500	91000		100	2	182	8	27.2					90	N
EI333	00078	G02608	B014	177104072800	S01	12/27/1998	SEM	GL		O		192		
		1750	70.09	85	32	56	75	29.1						
EI333	00078	G02608	B014	177104072800	S01	06/06/1999	SEM	GL		O	24	192	0	0
0		4000		80	34	136	63	29.1	0					N
EI333	00078	G02608	B014	177104072800	S01	04/10/2000	SEM	GL		O	24	192	0	0
0		2278		110	36	82	84	29.1	0					N
EI333	00078	G02608	B014	177104072800	S01	06/05/2001	SEM	GL		O		192		
		1450	72.03	100	40	58	103	33.4						
EI333	00078	G02608	B014	177104072800	S02	10/28/2001	POT	FL		O	5	15		
	1300	1447	0	620	338	489	0	31.6	.65					N
EI333	00078	G02608	B014	177104072800	S02	12/26/2001	SEM	FL		O	24	15		
		478		510	324	155	0	36.1						N
EI333	00078	G02608	B014	177104072800	S02	06/12/2002	SEM	FL		O	24	50		
	1270	3373		135	59	199	0	29.1					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
EI333	00078	G02608	B014	177104072800	S02	04/27/2003	SEM	GL			24	50		
	1420	3120		95	108	337		0		27.2			120	N
EI333	00078	G02608	B015	177104074802	S02	12/05/1998	SEM	FL		0		15		
		2744	75.98	755	86	236		272		31.5				
EI333	00078	G02608	B016	177104074901	S01	12/11/1998	SEM	FL		0		17		
		3308	93.98	1005	65	215		1014		32				
EI333	00078	G02608	B016	177104074901	S01	06/20/1999	SEM	FL		0	24	17	0	0
0		20714		950	21	435		1073		32	0			N
EI333	00078	G02608	B016	177104074901	S01	04/08/2000	SEM	FL		0	24	17	0	0
0		17100		785	20	342		1361		29.8	0			N
EI333	00078	G02608	B016	177104074901	S01	06/28/2001	SEM	FL		0	24	17		
		5535		760	71	393		1351		36				N
EI333	00078	G02608	B016	177104074901	S01	12/14/2001	SEM	FL		0	24	15		
		21063		850	16	337		768		36				N
EI333	00078	G02608	B016	177104074901	S01	05/31/2002	SEM	FL		0	24	15		
	1225	5917		640	12	71		608		31.5			365	N
EI333	00078	G02608	B016	177104074901	S01	04/28/2003	SEM	FL			24	19		
	820	9999999		650	0	340		1100					100	N
EI333	00078	G02608	B019	177104071501	S01	12/03/1998	SEM	GL		0		192		
		2624	60.92	85	93	244		145		30.9				
EI333	00078	G02608	B019	177104071501	S01	06/12/1999	SEM	GL		0	24	192	0	0
0		882		80	76	67		142		30.9	0			N

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WATER VOL	SI 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	04/09/2000	SEM	GL		O	24	192	0	0
0		800		97	65	52	97	30.5	0			N		
EI333	00078	G02608	B019	177104071501	S01	06/30/2001	SEM	GL		O	24	192		
		3066		110	61	187	183	35.4				N		
EI333	00078	G02608	B019	177104071501	S01	12/17/2001	SEM	GL		O	24	192		
		3325		100	77	256	232	34.7				N		
EI333	00078	G02608	B020	177104076300	S02	12/28/1998	SEM	FL		G		128		
	1955	49000	88.89	75	2	98	16	42.9						
EI333	00078	G02608	B020	177104076300	S02	05/15/1999	POT	FL		G	4	128		
	1955	7967	90.99	75	30	239	303	42.9	.65			N		
EI333	03295	G02608	C001A	177104133701	S02	06/28/1998	POT	FL		G	4	22		
	4800	58902	19.74	4425	61	3593	15	53.9	.6			N		
EI333	03295	G02608	C001A	177104133701	S02	04/10/1999	SEM	FL		G		15		
	4000	140457	10.26	4000	35	4916	4	45.5						
EI333	03295	G02608	C001A	177104133701	S02	10/14/1999	SEM	FL		G		15		
	3800	193120	21.88	3775	25	4828	7	45.5						
EI333	00078	G02608	C005	177104132700	S01	12/03/1998	SEM	FL		G		16		
	1545	1246375	20	1047	8	9971	2	43.2						
EI333	00078	G02608	C005	177104132700	S01	06/06/1999	SEM	FL		G	24	16	0	0
0	1545	9999999		1059	0	7918	0	0	0		0		N	
EI333	00078	G02608	C005	177104132700	S01	04/30/2000	SEM	FL		G	24	16	0	0
0	1545	9999999		935	0	6152	0	0	0		908		N	

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WATER VOL	SI 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	03035	G02608	J004	177104150600	S01	02/12/2000	SEM	FL		G		30		
	3850	140000	12.5	3650	140	19600		20		49.3				
EI292	03035	G02608	J004	177104150600	S01	07/17/2000	SEM	FL		G		31		
	3350	105839	3.59	3100	161	17040		6		51.1				
EI292	03035	G02608	J004	177104150600	S01	03/26/2001	SEM	FL		G		31		
	2550	136538	18.42	2050	93	12698		21		51.1				
EI292	03035	G02608	J004	177104150600	S01	07/23/2001	SEM	FL		G		31		
	2550	179766	32.63	1725	64	11505		31		40.2				
EI292	03035	G02608	J004	177104150600	S01	02/23/2002	SEM	FL		G		31		
	2150	234884	56.12	1410	43	10100		55		40.6				
EI292	03035	G02608	J004	177104150600	S01	12/22/2002	POT	FL		G	12	32		
	1625	294750	65.22	1230	24	7074		45		38.7	.57			N
EI292	03035	G02608	J004	177104150600	S01	05/24/2003	SEM	FL		G		36		
	1575	388842	0	1125	19	7388		0		39.4				
EI292	03035	G02608	J004	177104150600	S01	11/27/2003	SEM	FL		G		19		
	1150	533667	95.45	950	3	1601		63		38				
EI333	02628	G02613	A021	177104153401	S01	03/17/2002	POT	FL		G	24	26		
	5960	12831	0	5300	1493	19156		0		49.7	.6			N
EI333	02628	G02613	A021	177104153401	S01	12/09/2002	SEM	FL		G		999		
	3850	25176	43.22	2660	649	16339		494		52				
EI333	02628	G02613	A021	177104153401	S01	06/10/2003	SEM	FL		G	24	39		
	2600	52179		1600	212	11062		560		53.8			0	N

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WATER VOL	SI 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	G02613	B004	177104056502	S01	08/21/2003	POT	FL		G	4	40		
	1600	222667	0	350	9	2004		0		64.7	.6			N
EI330	02628	G02613	B004	177104056502	S01	11/29/2003	SEM	FL				40		
	1500	9999999	99	360	0	2026		6		64.7				
SS115	01935	G02619	001	177114025900	S01	05/18/1998	SEM	FL		G		18		
	1480	9999999	99	1140	0	1308		194						
SS115	01935	G02619	001	177114025900	S01	11/09/1998	SEM	FL		G		28		
	1700	9999999	99	990	0	663		172						
SS115	01935	G02619	001	177114025900	S01	06/02/1999	SEM	FL		G		28		
	1700	9999999	99	1060	0	517		126						
SS115	01935	G02619	001	177114025900	S01	12/14/1999	SEM	FL		G		28		
	1700	9999999	99	1010	0	425		112						
SS115	01935	G02619	001	177114025900	S01	06/21/2000	SEM	FL		G		28		
	1700	9999999	99	1020	0	282		86						
SS115	01935	G02619	001	177114025900	S01	12/10/2000	SEM	FL		G		28		
	1200	9999999	99	1010	0	251		130						
ST036	02628	G02624	B001	177154010001	S01	05/17/2003	POT	FL		G	8	36		
	1329	9999999	100	970	0	2652		15			.65			N
ST036	02628	G02624	B001	177154010001	S01	06/07/2003	SEM	FL		G	24	44		
	2380	9999999		960	0	2540		4					956	N
ST036	02628	G02624	B001	177154010001	S01	12/12/2003	SEM	FL		G	24	55		
	1065	9999999		168	0	972		156					148	N

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WATER VOL	SI 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	12/10/1998	SEM	FL		O		24		
	3400	5198	85	1000	126	655		714		28.9				
ST036	02628	G02624	B002	177154014400	S02	06/17/1999	SEM	FL		O		24		
	3100	4487	82.03	1020	156	700		712		28.9				
ST036	02628	G02624	B002	177154014400	S02	12/13/1999	SEM	FL		O		30		
	3100	5801	86.02	1000	236	1369		1452		29				
ST036	02628	G02624	B002	177154014400	S02	07/20/2000	SEM	FL		O		38		
	3100	8894	85.02	624	189	1681		1073		29				
ST036	02628	G02624	B005	177154021200	S02	12/22/1998	SEM	FL		G		16		
	2050	1567	55.92	950	134	210		170		39.2				
ST036	02628	G02624	B005	177154021200	S02	05/14/1999	POT	FL		O	23	16		
	1350	4847	79.81	700	85	412		336		39.2	.65			N
ST036	02628	G02624	B005	177154021200	S02	06/14/1999	SEM	FL		G		16		
	1350	1652	82.12	600	69	114		317		39.2				
ST036	02628	G02624	B005	177154021200	S03	09/12/1999	POT	FL		G	16	13		
	3300	21346	.75	2900	133	2839		1		39.2	.65			N
ST036	02628	G02624	B005	177154021200	S03	12/12/1999	SEM	FL		G		19		
	3300	22182	1.88	2738	209	4636		4		50.6				
ST036	02628	G02624	B005	177154021200	S03	07/03/2000	SEM	FL		G		19		
	3300	24473	.99	2767	201	4919		2		50.6				
ST036	02628	G02624	B005	177154021200	S03	12/29/2000	SEM	FL		G		19		
	3300	21333	1.79	2160	165	3520		3		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
ST036	02628	G02624	B006	177154023700	S01	12/11/1998	SEM	FL		O		24		
	820	2324	0	350	210	488		0		31.7				
ST036	02628	G02624	B006	177154023700	S01	05/30/1999	SEM	FL		O		24		
	1400	1377	4.09	325	305	420		13		32.4				
ST036	02628	G02624	B006	177154023700	S01	01/01/2000	SEM	FL		O		24		
	1400	10316	1.72	425	57	588		1		31.7				
ST036	02628	G02624	B006	177154023700	S01	07/14/2000	SEM	FL		O		28		
	1600	9941	7.34	310	101	1004		8		31.7				
ST036	02628	G02624	B006	177154023701	S01	05/05/2003	POT	FL		O	10	34		
	2380	1553	0	1930	729	1132		0		35.4	.65			N
ST036	02628	G02624	B006	177154023701	S01	06/24/2003	SEM	FL		O	24	19		
	2380	663		1403	815	540		8		35.3			969	N
ST036	02628	G02624	B006	177154023701	S01	12/15/2003	SEM	FL		O	24	24		
	1490	754		803	1125	848		153		35.3			174	N
ST036	02628	G02624	B009	177154028901	S01	03/23/2001	POT	FL		G	12	16		
	3225	21059	0	3078	236	4970		0		54.3	.65			N
ST036	02628	G02624	B009	177154028901	S02	11/28/2001	POT	FL		O	6	17		
	2462	2551	6	2266	842	2148		54		37.6	.65			N
ST036	02628	G02624	B009	177154028901	S02	06/02/2002	SEM	FL		O	24	28		
	2215	983		422	816	802		230		37.6			163	N
ST036	02628	G02624	B009	177154028901	S02	12/26/2002	SEM	FL		O	24	45		
	1178	996		246	448	446		618		37.6			159	N

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WATER VOL	SI 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	177154028901	S02	06/02/2003	SEM	GL		0	24	79		
	1178	362		168	127	46		509		37.6			144	N
ST036	02628	G02624	B009	177154028901	S02	12/06/2003	SEM	GL		0	24	79		
	808	971		175	103	100		585		37.6			155	N
ST036	02628	G02624	B010	177154030600	S03	12/10/1998	SEM	FL		0		14		
	1700	2525	90	1350	80	202		720		32.3				
ST036	02628	G02624	B013	177154034201	S01	04/23/2001	POT	FL		0	10	17		
	3350	1533	25.02	2743	905	1387		302		29.3	.65			N
ST036	02628	G02624	B015	177154036800	S03	12/21/1998	SEM	FL		0		20		
	3450	3341	25.94	1500	334	1116		117		33.5				
ST036	02628	G02624	B015	177154036801	S01	12/28/2000	SEM	FL		0		17		
	4686	933	1.03	2749	1349	1258		14		33.6				
ST036	02628	G02624	B015	177154036801	S01	12/28/2000	POT	FL		0	20	17		
	4686	951	1	2749	1349	1283		14		33.6	.65			N
ST036	02628	G02624	B015	177154036801	S01	06/01/2002	SEM	FL		0	24	20		
	2970	6207		285	29	180		559		31.8			148	N
ST036	02628	G02624	B016	177154037400	S03	12/11/1998	SEM	FL		0		18		
	1590	3020	95.02	1010	49	148		935		29.4				
ST036	02628	G02624	B016	177154037400	S03	06/15/1999	SEM	FL		0		18		
	1745	11027	96.03	900	37	408		896		29.4				
ST036	02628	G02624	B017	177154040300	S03	01/12/1999	POT	FL		0	4	15		
	1900	1013	1	1845	552	559		6		38.4	.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
ST036	02628	G02624	B017	177154040300	S03	06/14/1999	SEM	FL		O		17		
	1950	1069	0	1550	900	962		0		38.3				
ST036	02628	G02624	B017	177154040300	S03	01/02/2000	SEM	FL		O		17		
	2250	1942	.96	2201	925	1796		9		38.3				
ST036	02628	G02624	B017	177154040300	S03	07/10/2000	SEM	FL		O		17		
	2500	2042	5.07	2212	637	1301		34		29.6				
ST036	02628	G02624	B017	177154040300	S03	11/16/2000	SEM	FL		O		17		
	2500	3677	50	1906	579	2129		579		29.6				
ST036	02628	G02624	B019	177154113100	S01	07/22/2003	POT	FL		O	13	64		
		939	0	1735	609	572		0		36.4	.65			N
ST036	02628	G02624	B019	177154113100	S01	12/13/2003	SEM	FL		O	24	24		
	2078	1219		660	599	730		599		36.4			157	N
ST036	02628	G02624	B021	177154102000	S01	10/17/2000	POT	FL		G	24	13		
	2600	9999999	0	2200	0	4869		0		60	.65			N
ST036	02628	G02624	B021	177154102000	S01	06/01/2002	SEM	FL		G	24	45		
	2216	1618286		1333	7	11328		11		41.2			981	N
ST036	02628	G02624	B021	177154102000	S01	12/15/2002	SEM	FL		G	24	45		
	1929	644714		1323	14	9026		124		41.2			933	N
ST036	02628	G02624	B021	177154102000	S01	06/04/2003	SEM	FL		G	24	45		
	1929	9999999		1334	0	8415		621		41.2			999	N
ST036	02628	G02624	B021	177154102000	S01	12/07/2003	SEM	FL		G	24	52		
	1911	9999999		1025	0	5928		1272					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
ST036	02628	G02624	G004	177154048700	S02	07/13/1999	POT	FL		G	7	13		
	5425	30438	6.63	4815	169	5144		12		46.3	.65			N
ST036	02628	G02624	G004	177154048700	S02	01/04/2000	SEM	FL		O		16		
	4400	29419	3.76	3608	179	5266		7		46.3				
ST036	02628	G02624	G004	177154048700	S02	07/16/2000	SEM	FL		O		16		
	3650	47551	74.91	1900	69	3281		206		46.3				
ST036	02628	G02624	G004	177154048700	S02	11/26/2000	SEM	FL		O		16		
	3650	32708	76.16	1311	72	2355		230		46.3				
ST036	02628	G02624	G004	177154048700	S03	10/29/2001	POT	FL		G	4	64		
	5261	16900	18.19	3244	251	4242		56			.65			N
ST037	02628	G02625	A001	177154008600	S02	12/17/1998	SEM	FL		O		26		
	4000	1690	89.02	993	226	382		1832		29.5				
ST037	02628	G02625	A001	177154008600	S02	06/21/1999	SEM	FL		O		26		
	4000	4268	91.98	1079	142	606		1628		30.8				
ST037	02628	G02625	A001	177154008600	S03	01/19/2000	POT	FL		O	6	14		
	5200	16826	3.13	4989	310	5216		10		42.8	.65			N
ST037	02628	G02625	A001	177154008600	S03	07/14/2000	SEM	FL		O		20		
	4920	7843	.97	4236	816	6400		8		41.6				
ST037	02628	G02625	A001	177154008600	S03	12/05/2000	SEM	FL		O		26		
	4522	3478	18.04	3570	1018	3541		224		41.6				
ST037	02628	G02625	A001	177154008601	S01	05/21/2002	POT	FL		O	4	27		
		9220	26.02	2375	492	4536		173		38.5	.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
ST037	02628	G02625	A001	177154008601	S01	12/09/2002	SEM	FL		O	24	31		
	4420	1895		1046	190	360		116		38.3			977	N
ST037	02628	G02625	A001	177154008601	S01	06/14/2003	SEM	FL		O	24	24		
	1970	6907		649	107	739		379		38.1			155	N
ST037	02628	G02625	A002	177154011101	D01	08/28/1999	POT	FL		G	4	21		
	4600	46500	0	2000	60	2790		0		48.5	.6			N
ST037	02628	G02625	A002	177154011101	D01	01/10/2000	SEM	FL		G		34		
	4600	17456	.79	1149	125	2182		1		45.2				
ST037	02628	G02625	A002	177154011101	D01	07/18/2000	SEM	FL		G		10		
	4807	20545	0	4348	88	1808		0		44.3				
ST037	02628	G02625	A002	177154011101	S03	03/15/2003	POT	FL		O	12	12		
		613	6	1443	395	242		25		34.7	.65			N
ST037	02628	G02625	A002	177154011101	S03	06/10/2003	SEM	FL		O	24	26		
	2267	660		1502	1455	960		15		34.7			932	N
ST037	02628	G02625	A002D	177154011101	D02	08/10/1999	POT	FL		O	8	34		
	1845	1007	8.02	1353	1308	1317		114		33.1	.6			N
ST037	02628	G02625	A002D	177154011101	D02	01/06/2000	SEM	FL		O		42		
	1800	1250	.98	1699	2917	3647		29		33				
ST037	02628	G02625	A002D	177154011101	D02	07/24/2000	SEM	FL		O		64		
	2317	1550	0	1323	3786	5870		0		32.6				
ST037	02628	G02625	A002D	177154011101	D02	12/15/2000	SEM	FL		O		46		
	1332	702	20.01	813	2531	1776		633		32.6				

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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
ST037	02628	G02625	A002D	177154011101	D02	06/30/2002	SEM	FL		G	24	79		
	1166	642		225	1121	720		1549		31.5			170	N
ST037	02628	G02625	A002D	177154011101	D02	12/30/2002	SEM	GL		O	24	93		
	1171	1510		150	155	234		490		31.5			130	N
ST037	02628	G02625	A003	177154012802	S01	08/24/1999	POT	FL		O	4	30		
	1100	311	2.02	850	1599	498		33		28.4	.6			N
ST037	02628	G02625	A003	177154012802	S01	11/29/1999	SEM	GL		O		40		
	1206	2458	78.06	989	120	295		427		28.5				
ST037	02628	G02625	A003	177154012802	S01	07/10/2000	SEM	GL		O		64		
	1502	880	90.01	611	250	220		2252		28.5				
ST037	02628	G02625	A003	177154012802	S01	12/19/2000	SEM	GL		O		64		
	1068	820	94.99	267	100	82		1898		28.5				
ST037	02628	G02625	A004	177154014001	S01	04/13/2002	POT	FL		G	4	27		
	3175	43944	8.97	2993	142	6240		14		51.5	.65			N
ST037	02628	G02625	A004	177154014001	S01	08/09/2002	SEM	FL		G	24	34		
	3075	9999999		1523	0	3365		1337		45.8			1005	N
ST037	02628	G02625	A004	177154014001	S01	06/15/2003	SEM	FL		G	24	18		
	3281	37419		1489	31	1160		597		45.8			916	N
ST037	02628	G02625	A004	177154014001	S01	12/16/2003	SEM	FL		G	24	24		
	1300	12290		821	62	762		1174		45.8			180	N
ST037	02628	G02625	A004D	177154014000	S02	12/19/1998	SEM	FL		O		14		
	2764	3991	85.03	2183	115	459		653		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
ST037	02628	G02625	A004D	177154014000	S02	06/21/1999	SEM	FL		0		17		
	3058	7055	92.03	1678	55	388		635		23.1				
ST037	02628	G02625	A004D	177154014000	S02	01/11/2000	SEM	FL		0		14		
	4235	1824	2	3646	835	1523		17		32.9				
ST037	02628	G02625	A004D	177154014000	S02	01/18/2000	POT	FL		0	4	14		
	4325	2443	0	2600	528	1290		0		32.8	.65			N
ST037	02628	G02625	A004D	177154014000	S02	07/15/2000	SEM	FL		0		14		
	4322	2826	70	2421	276	780		644		32.9				
ST037	02628	G02625	A004D	177154014000	S02	12/10/2000	SEM	FL		0		18		
	2167	3959	81	2200	220	871		938		36.7				
ST037	02628	G02625	A006	177154014600	S03	01/26/2000	POT	FL		0	4	18		
	1969	1247	94	1616	77	96		1207			.65			N
ST037	02628	G02625	A006	177154014601	S01	10/13/2000	POT	FL		0	4	20		
	4500	3141	.96	4200	1129	3546		11		32.4	.65			N
ST037	02628	G02625	A006	177154014601	S01	12/04/2000	SEM	FL		0		24		
	4500	2607	19.99	3322	1469	3829		367		32.4				
ST037	02628	G02625	A006	177154014601	S01	05/25/2002	SEM	FL		0	24	18		
	5000	2587		1486	378	978		378		31.5			962	N
ST037	02628	G02625	A006	177154014601	S01	12/24/2002	SEM	FL		0	24	18		
	4349	2091		1769	175	366		701		27.9			973	N
ST037	02628	G02625	A008	177154018601	S01	09/19/1999	POT	FL		0	4	30		
	1500	1029	0	1060	1236	1272		0		32.8	.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
ST037	02628	G02625	A008	177154018601	S01	01/06/2000	SEM	FL		O		30		
	2280	1456	1.02	1531	1455	2118		15		34.2				
ST037	02628	G02625	A008	177154018601	S01	07/10/2000	SEM	FL		O		30		
	2145	1045	7.98	1040	1165	1218		101		35.3				
ST037	02628	G02625	A008	177154018601	S01	12/15/2000	SEM	FL		O		30		
	1385	740	11.04	761	911	674		113		35.3				
ST037	02628	G02625	A008	177154018601	S01	06/06/2002	SEM	FL		O	24	58		
	1129	617		236	1157	714		289		35.2			180	N
ST037	02628	G02625	A008	177154018601	S01	12/05/2002	SEM	FL		O	24	58		
	1953	787		166	762	600		240		33.1			143	N
ST037	02628	G02625	A008	177154018601	S01	06/06/2003	SEM	GL		O	24	93		
	1953	551		166	490	270		434		31.1			155	N
ST037	00078	G02625	A010	177154017401	S02	12/19/1998	SEM	FL		O		12		
	3750	936	90.02	1815	94	88		848		29				
ST037	00078	G02625	A010	177154017401	S02	04/27/1999	POT	FL		O	6	14		
	4000	4233	90.05	2355	86	364		778		29	.65			N
ST037	00078	G02625	A010	177154017403	S01	05/28/2000	POT	FL		G	6	20		
	4832	11375	.97	4266	614	6984		6		39.8	.65			N
ST037	00078	G02625	A010	177154017403	S01	07/13/2000	SEM	FL		G		99		
	0	9999999	0	0	0	188		0		0				
ST037	00078	G02625	A010	177154017403	S01	12/25/2000	SEM	FL		G		999		
	0	9999999	0	0	0	235		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
ST037	00078	G02625	A010	177154017403	S01	06/06/2002	SEM	FL		G	24	12		
	2120	1004		1722	281	282		31		30.6			184	N
ST037	00078	G02625	A010	177154017403	S01	12/06/2002	SEM	FL		G	24	12		
	2121	1718		1905	475	816		59		32.3			138	N
ST037	00078	G02625	A010	177154017403	S01	06/09/2003	SEM	FL		G	24	12		
	2434	1005		1536	215	216		97		29.2			160	N
ST037	02628	G02625	A011	177154097600	S01	08/13/1999	POT	FL		O	12	28		
	1200	633	8.98	640	872	552		86		35.7	.6			N
ST037	02628	G02625	A011	177154097600	S01	01/02/2000	SEM	FL		O		30		
	1498	676	18.99	771	1045	706		245		35.8				
ST037	02628	G02625	A011	177154097600	S01	07/09/2000	SEM	FL		O		30		
	1454	658	30.01	699	949	624		407		35.6				
ST037	02628	G02625	A011	177154097600	S01	12/12/2000	SEM	FL		O		30		
	1454	674	34.98	696	987	665		531		35.6				
ST037	02628	G02625	A011	177154097600	S01	05/30/2002	SEM	FL		O	24	50		
	1561	760		330	928	705		1181		34			195	N
ST037	02628	G02625	A011	177154097600	S01	12/06/2002	SEM	FL		O	24	50		
	1350	1156		307	955	1104		1121		34			165	N
ST037	02628	G02625	A011	177154097600	S01	06/07/2003	SEM	FL		O	24	50		
	1015	725		280	753	546		1281		35.3			181	N
ST037	02628	G02625	A012	177154100200	S01	09/05/2000	POT	FL		O	4	26		
	2215	8188	48.94	1402	288	2358		276		28.8	.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	
ST037	02628	G02625	A012	177154100200	S01	12/12/2000	SEM	FL		0		26		
	1393	1200	65.05	520	260	312		484	28.9					
ST037	02628	G02625	A012	177154100200	S01	06/14/2002	SEM	GL		0	24	54		
	978	1181		176	144	170		882	28.6				141	N
ST037	02628	G02625	A012	177154100200	S01	12/21/2002	SEM	GL		0	24	54		
	978	2756		161	90	248		810	28.6				150	N
ST037	02628	G02625	A012	177154100200	S01	06/26/2003	SEM	GL		0	24	48		
	1145	288		178	146	42		583	28.4				168	N
ST037	02628	G02625	A013	177154100300	S01	09/03/2000	POT	FL		0	4	32		
	2151	879	1.97	1266	1441	1266		29	33.4	.65				N
ST037	02628	G02625	A013	177154100300	S01	12/05/2000	SEM	FL		0		44		
	2776	3410	.99	1181	1206	4112		12	34					
ST037	02628	G02625	A013	177154100300	S01	04/14/2001	SEM	FL		0	24	52		
	1860	958		707	1134	1086		0	33.8				192	N
ST037	02628	G02625	A013	177154100300	S01	06/07/2001	SEM	FL		0	24	26		
	2237	1508		1154	744	1122		0	33.8				1047	N
ST037	02628	G02625	A013	177154100300	S01	05/30/2002	SEM	FL		0	24	40		
	1477	911		362	948	864		1206	32.9				199	N
ST037	02628	G02625	A013	177154100300	S01	12/06/2002	SEM	GL		0	24	40		
	1477	1161		287	670	778		1004	28.1				162	N
ST037	02628	G02625	A013	177154100300	S01	06/08/2003	SEM	GL		0	24	40		
	1640	2167		192	24	52		120	32.2				163	N

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WATER VOL	SI 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	A014	177154100400	S01	07/05/2000	POT	FL		O	8	48		
	2900	4392	1	1896	2385	10476		24	33.2		.65			N
ST037	02628	G02625	A014	177154100400	S01	07/25/2000	SEM	FL		O		48		
	3289	4836	.99	1864	2293	11088		23	32.8					
ST037	02628	G02625	A014	177154100400	S01	12/05/2000	SEM	FL		O		64		
	3091	2017	.99	1232	2990	6031		30	32.8					
ST037	02628	G02625	A014	177154100400	S01	06/07/2002	SEM	FL		O	24	42		
	1625	428		740	1459	624		857	32.1				188	N
ST037	02628	G02625	A014	177154100400	S01	12/07/2002	SEM	FL		O	24	42		
	1625	961		440	999	960		999	27.6				161	N
ST037	02628	G02625	A014	177154100400	S01	06/07/2003	SEM	FL		O	24	42		
	1635	656		250	686	450		1120	30				156	N
ST037	02628	G02625	A015	177154100800	S01	09/21/2000	POT	FL		G	4	40		
	2778	9999999	0	1370	0	2505		0			.65			N
ST037	02628	G02625	A015	177154100800	S01	12/11/2000	SEM	FL		G		64		
	1685	9999999	0	1358	0	8717		0	0					
ST037	02628	G02625	A016	177154102500	D01	09/24/2000	POT	FL		G	4	22		
	5700	17875	0	4800	528	9438		0	44.7		.65			N
ST037	02628	G02625	A016	177154102500	D01	12/01/2000	SEM	FL		G		30		
	5558	8005	31.01	4393	981	7853		441	44.8					
ST037	02628	G02625	A016	177154102500	D01	05/28/2002	SEM	FL		G		50		
	1395	1026	58	192	386	396		532	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
ST037	02628	G02625	A016	177154102500	D01	06/01/2002	SEM	FL		G	24	10		
	4313	2395		2209	157	376		105		44.7			1058	N
ST037	02628	G02625	A016	177154102500	D01	12/13/2002	SEM	FL		G	24	15		
	4570	4718		2813	117	552		350		24.5			978	N
ST037	02628	G02625	A016	177154102500	D01	06/10/2003	SEM	FL		G	24	15		
	4570	2308		2462	104	240		311		15.7			923	N
ST037	02628	G02625	A016D	177154102500	D02	09/18/2000	POT	FL		G	4	34		
	2764	2545	6.04	1403	778	1980		50		34.6	.65			N
ST037	02628	G02625	A016D	177154102500	D02	12/25/2000	SEM	FL		O		34		
	2290	1263	15.99	1157	678	856		129		34.6				
ST037	02628	G02625	A016D	177154102500	D02	02/11/2001	SEM	FL		O	24	34		
	2290	1316		1069	456	600		186		34.3			1013	N
ST037	02628	G02625	A016D	177154102500	D02	06/03/2001	SEM	FL		O	24	25		
	1710	904		655	394	356		146		34.3			207	N
ST037	02628	G02625	A016D	177154102500	D02	05/28/2002	SEM	FL		O	24	50		
	1395	1026		192	386	396		532		34.3			161	N
ST037	02628	G02625	A016D	177154102500	D02	12/22/2002	SEM	GL		O	24	64		
	1396	2173		167	208	452		484		34.3			147	N
ST037	02628	G02625	A016D	177154102500	D02	06/05/2003	SEM	GL		O	24	64		
	1396	863		163	160	138		374		34.2			148	N
ST037	02628	G02625	A016D	177154102500	D02	12/08/2003	SEM	GL		O	24	64		
	1396	952		216	63	60		309		34.2			183	N

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WATER VOL	SI 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	A017	177154110000	S01	06/28/2002	POT	FL		G	6	32		
	2579	84645	3	2207	124	10496		4		54.9	.65			N
ST037	02628	G02625	A017	177154110000	S01	10/17/2002	SEM	FL		G	24	34		
	2128	9999999		1174	0	1404		1320		55.6			985	N
ST037	02628	G02625	A017	177154110000	S02	03/25/2003	POT	FL		G	8	32		
	1657	9999999	100	1484	0	6477		12		0	.65			N
ST037	02628	G02625	A017	177154110000	S02	06/20/2003	SEM	FL		G	24	36		
	1657	9999999		932	0	2064		1632					903	N
ST037	02628	G02625	A017	177154110000	S02	09/30/2003	SEM	FL		G	24	45		
	970	9999999		373	0	714		2250					202	N
ST037	02628	G02625	A018	177154110100	S01	06/27/2002	POT	FL		O	4	24		
		537	0	1169	1050	564		0		32.2	.65			N
ST037	02628	G02625	A018	177154110100	S01	12/05/2002	SEM	FL		O	24	29		
	1972	574		881	2238	1284		0		31.9			172	N
ST037	02628	G02625	A018	177154110100	S01	06/05/2003	SEM	FL		O	24	29		
	1972	476		551	1337	636		314		30.9			159	N
ST037	02628	G02625	A019	177154110200	S01	06/19/2002	POT	FL		O	4	24		
		1958	11.9	2260	570	1116		77		30	.65			N
ST037	02628	G02625	A019	177154110200	S01	12/08/2002	SEM	FL		O	24	24		
	1520	1375		1130	912	1254		0		33.9			138	N
ST037	02628	G02625	A019	177154110200	S01	06/04/2003	SEM	FL		O	24	36		
	4218	254		441	2388	606		24		32.3			187	N

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WATER VOL	SI 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	C001	177154015602	S01	10/29/2001	POT	FL		G	4	64		
	5400	29228	12	5100	241	7044		33			.65			N
ST037	02628	G02625	C001	177154015602	S01	06/10/2002	SEM	FL		G	24	18		
	4008	617		1363	496	306		6	47				1068	N
ST037	02628	G02625	C001	177154015602	S01	12/13/2002	SEM	FL		G	24	23		
	4000	1072		1029	237	254		29	47				1029	N
ST037	02628	G02625	C001	177154015602	S01	12/03/2003	SEM	FL		O	24	15		
	2393	1519		700	154	234		230	47				179	N
ST037	02628	G02625	C007	177154030200	S03	07/30/1998	POT	FL		O	4	36		
		1455	.19	1100	1572	2287		3	33		.65			N
ST037	02628	G02625	C007	177154030200	S03	12/27/1998	SEM	FL		O		22		
	1320	1182	29.92	440	363	429		155	34.4					
ST037	02628	G02625	C007	177154030200	S03	06/26/1999	SEM	GL		O		35		
	900	1362	52	440	541	737		586	35.1					
ST037	02628	G02625	C007	177154030200	S03	12/20/1999	SEM	GL		O		45		
	900	1304	43.97	347	655	854		514	35.1					
ST037	02628	G02625	C007	177154030200	S03	07/02/2000	SEM	GL		O		45		
	900	1125	45.01	340	534	601		437	35.1					
ST037	02628	G02625	C007	177154030200	S03	12/28/2000	SEM	GL		O		45		
	900	2031	75.06	320	97	197		292	35.1					
ST037	02628	G02625	C008D	177154094701	D61	12/28/1998	SEM	FL		O		22		
	1640	877	30.02	860	683	599		293	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
ST037	02628	G02625	C008D	177154094701	D61	06/27/1999	SEM	GL		O		38		
	900	1047	61.98	480	619	648		1009		29.9				
ST037	02628	G02625	C008D	177154094701	D61	07/03/2000	SEM	GL		O		38		
	900	673	78	350	260	175		922		29.9				
ST037	02628	G02625	C008D	177154094701	D61	12/30/2000	SEM	GL		O		38		
	900	1503	85.02	369	145	218		823		29.9				
ST037	02628	G02625	C008D	177154094701	D61	07/15/2001	POT	FL		O	24	38		
		3214	83.98	275	187	601		980		30	.65			N
ST037	02628	G02625	C008D	177154094701	D61	12/28/2003	SEM	GL		O	24	48		
	900	1440		220	332	478		1882		29.8			205	N
ST037	02628	G02625	C009	177154107700	S01	12/17/2001	POT	FL		G	19	18		
	5600	26754	69.02	4608	228	6100		508		46.2	.65			N
ST037	02628	G02625	C009	177154107700	S01	06/08/2002	SEM	FL		G	24	15		
	5600	9188		2634	64	588		413		44.9			1044	N
ST037	02628	G02625	C009	177154107700	S01	11/05/2002	SEM	FL		G	24	15		
	5600	6256		1862	39	244		842		44.9			1030	N
ST037	02628	G02625	C009	177154107700	S01	06/22/2003	SEM	FL		G	24	13		
	2018	5045		1269	44	222		838		44.9			196	N
ST037	02628	G02625	C009	177154107700	S01	10/05/2003	SEM	FL		G	24	13		
	2425	73000		1477	6	438		588		45.1			227	N
ST037	02628	G02625	C010	177154107800	S01	11/16/2001	POT	FL		G	23	17		
	5400	2770	5	3581	1014	2809		53		28.3	.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
ST037	02628	G02625	C010	177154107800	S01	06/22/2002	SEM	FL		G	24	20		
	3842	16437		1782	142	2334		322	26.4				1075	N
ST037	02628	G02625	C010	177154107800	S01	12/19/2002	SEM	FL		G	24	20		
	3842	6820		1510	205	1398		328	26.4				1063	N
ST037	02628	G02625	C010	177154107800	S01	06/01/2003	SEM	FL		G	24	13		
	3313	3500		778	270	945		27	51				215	N
ST037	02628	G02625	H001	177154087500	D04	09/25/2003	POT	FL		G	6	39		
	2324	3126	1	636	1089	3404		11	32.2		.65			N
ST037	02628	G02625	H001	177154087500	D01	11/01/2003	SEM	FL				39		
	1481	3136	.95	549	935	2932		9	32					
ST037	02628	G02625	H001	177154087500	D04	12/23/2003	SEM	FL		G	24	48		
	2940	17549		1571	386	6774		1942	34.6				1028	N
ST037	02628	G02625	H001D	177154087500	D02	12/01/1998	SEM	FL		G		65		
	3678	37243	68	2090	859	31992		1825	45.5					
ST037	02628	G02625	H001D	177154087500	D02	06/28/1999	SEM	FL		G		79		
	3427	49312	92.01	1635	407	20070		4684	45.4					
ST037	02628	G02625	H001D	177154087500	D02	01/15/2000	SEM	FL		G		79		
	3427	43554	95	1436	296	12892		5621	45.4					
ST037	02628	G02625	H001D	177154087500	D02	07/19/2000	SEM	FL		G		79		
	3427	28929	94	1350	325	9402		5096	45.4					
ST037	02628	G02625	H001D	177154087500	D02	11/11/2000	SEM	FL		G		79		
	2551	29774	94.99	1293	257	7652		4877	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
ST037	02628	G02625	H001D	177154087500	D02	02/06/2001	SEM	FL		G	24	79		
	2555	28651		1211	249	7134		4735	45.2				1026	N
ST037	02628	G02625	H001D	177154087500	D02	06/03/2001	SEM	FL		G	24	40		
	3359	31313		1405	99	3100		2380	45.2				339	N
ST037	02628	G02625	H001D	177154087500	D02	06/21/2002	SEM	FL		G	24	58		
	3359	24114		605	211	5088		4013	45.2				305	N
ST037	02628	G02625	H001D	177154087500	D02	09/03/2002	SEM	FL		G	24	40		
	3359	16000		980	103	1648		2475	45.2				279	N
ST037	02628	G02625	H001D	177154087500	D02	06/06/2003	SEM	FL		G	24	40		
	2005	31481		908	54	1700		2622	45.1				244	N
ST037	02628	G02625	H001D	177154087500	D03	09/30/2003	POT	FL		G	4	34		
	2395	17444	75	1907	378	6594		1134	29.7		.65			N
ST037	02628	G02625	H001D	177154087500	D02	11/01/2003	SEM	FL				39		
	1481	3136	.95	549	935	2932		9	32					
ST037	02628	G02625	H002	177154088000	S02	04/13/1999	POT	FL		O	4	62		
	850	686	35.19	385	70	48		38	34		.65			N
ST037	02628	G02625	H002	177154088000	S02	06/19/1999	SEM	GL		O		62		
	1194	818	59.93	368	214	175		320	34.6					
ST037	02628	G02625	H002	177154088000	S02	12/12/1999	SEM	GL		O		62		
	1540	217	84.87	332	46	10		258	34.6					
ST037	02628	G02625	H002	177154088000	S03	08/04/2000	POT	GL		O	6	39		
	2724	4371	28.77	279	151	660		61	30.3		.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
ST037	02628	G02625	H002	177154088000	S03	11/07/2000	SEM	GL		0		39		
	2724	1354	30.25	277	113	153		49		30.3				
ST037	02628	G02625	H002	177154088000	D04	08/18/2001	POT	FL		0	12	17		
	2262	666	19.99	1000	368	245		92		34	.65			N
ST037	02628	G02625	H002	177154088000	D04	06/22/2002	SEM	GL		0	24	22		
	2262	554		266	130	72		590		29.9			210	N
ST037	02628	G02625	H002	177154088000	D04	08/15/2002	SEM	GL		0	24	34		
	1029	702		257	84	59		519		29.8			148	N
ST037	02628	G02625	H002	177154088000	D04	06/16/2003	SEM	GL		0	24	45		
	769	464		242	112	52		636		29.7			240	N
ST037	02628	G02625	H002D	177154088000	D05	08/01/2001	POT	FL		0	4	17		
	1423	443	2	1248	501	222		10		32.1	.65			N
ST037	02628	G02625	H002D	177154088000	D05	06/08/2002	SEM	FL		0	24	30		
	1527	629		1108	1192	750		12		31.7			1009	N
ST037	02628	G02625	H002D	177154088000	D05	12/05/2002	SEM	FL		0	24	24		
	1270	559		844	944	528		298		30.8			209	N
ST037	02628	G02625	H002D	177154088000	D05	06/02/2003	SEM	FL		0	24	24		
	990	543		806	965	524		322		30.6			214	N
ST037	02628	G02625	H002D	177154088000	D05	12/07/2003	SEM	FL		0	24	24		
	1386	642		728	660	424		540		30.6			212	N
ST037	02628	G02625	H003	177154088500	D01	12/19/1998	SEM	FL		0		62		
	2699	3008	15.98	1124	794	2388		151		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
ST037	02628	G02625	H003	177154088500	D01	06/17/1999	SEM	FL		O		36		
	2870	2832	9.98	695	893	2529		99		33.8				
ST037	02628	G02625	H003	177154088500	D03	09/07/2001	POT	FL		G	6	33		
	2837	99077	2	2068	104	10304		2		51.2	.65			N
ST037	02628	G02625	H003	177154088500	D03	06/10/2002	SEM	FL		O	24	34		
	3005	2545		1483	1075	2736		770		51.1			1096	N
ST037	02628	G02625	H003	177154088500	D03	08/08/2002	POT	FL		O	6	34		
		1213	39.7	1369	1590	1928		1047		51.2	.65			N
ST037	02628	G02625	H003	177154088500	D03	12/19/2002	SEM	FL		O	24	34		
	3000	2561		1205	1031	2640		891		51.1			988	N
ST037	02628	G02625	H003	177154088500	D03	06/15/2003	SEM	FL		O	24	38		
	1703	787		1027	922	726		797		50.8			927	N
ST037	02628	G02625	H003D	177154088500	D02	12/04/1998	SEM	FL		G		34		
	2873	25926	64.97	2101	296	7674		549		39.9				
ST037	02628	G02625	H003D	177154088500	D02	05/27/1999	SEM	FL		G		34		
	2000	26671	66.98	1942	319	8508		647		39.7				
ST037	02628	G02625	H003D	177154088500	D02	01/07/2000	SEM	FL		G		34		
	2624	46171	81.98	1756	187	8634		851		39.9				
ST037	02628	G02625	H003D	177154088500	D02	07/21/2000	SEM	FL		G		34		
	2384	28196	85.01	1104	143	4032		811		39.9				
ST037	02628	G02625	H003D	177154088500	D02	12/15/2000	SEM	FL		G		34		
	2624	0	86.84	297	20	0		132		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
ST037	02628	G02625	H003D	177154088500	D04	08/20/2001	POT	FL		0	4	16		
	3100	1410	5	1942	630	888		33		36.4	.65			N
ST037	02628	G02625	H003D	177154088500	D04	06/09/2002	SEM	FL		0	24	14		
	2210	732		1255	410	300		13		36.1			1089	N
ST037	02628	G02625	H003D	177154088500	D04	12/21/2002	SEM	FL		0	24	20		
	2210	238	8.32	1104	815	194		74		36.8			986	N
ST037	02628	G02625	H003D	177154088500	D04	06/15/2003	SEM	FL		0	24	22		
	1250	433		1045	563	244		25		36			966	N
ST037	02628	G02625	H003D	177154088500	D04	12/09/2003	SEM	FL		0	24	18		
	1350	727		866	396	288		428		36.1			228	N
ST037	02628	G02625	H004	177154089300	D03	03/01/1999	POT	FL		0	12	21		
	2191	668	0	862	704	470		0		33.2	.6			N
ST037	02628	G02625	H004	177154089300	D03	06/10/1999	SEM	FL		0		24		
	2040	2089	40.99	690	563	1176		391		32.7				
ST037	02628	G02625	H004	177154089300	D03	12/10/1999	SEM	FL		0		30		
	2040	2680	34.97	612	597	1600		321		32.7				
ST037	02628	G02625	H004	177154089300	D03	06/12/2000	SEM	FL		0		30		
	1912	4273	44.99	593	439	1876		359		32.7				
ST037	02628	G02625	H004	177154089300	D03	12/10/2000	SEM	FL		0		30		
	1912	3782	52.06	500	325	1229		353		32.7				
ST037	02628	G02625	H004	177154089301	S01	06/12/2003	SEM	FL		0	24	20		
	4869	7816		3418	662	5174		0		38.7			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
ST037	02628	G02625	H004	177154089301	S01	06/12/2003	POT	FL		G	6	20		
	4869	7146	0	3418	724	5174		0		38.8	.65			N
ST037	02628	G02625	H004	177154089301	S01	12/17/2003	SEM	FL		G	24	24		
	3521	11576		2664	198	2292		48		38.7			1008	N
ST037	02628	G02625	H004D	177154089300	D02	12/09/1998	SEM	FL		G		68		
	2633	31012	2.04	1154	336	10420		7		40.4				
ST037	02628	G02625	H004D	177154089300	D02	05/04/1999	SEM	FL		G		79		
	2533	38488	.81	1118	246	9468		2		45.6				
ST037	02628	G02625	H004D	177154089300	D02	01/14/2000	SEM	FL		G		79		
	2533	67700	7.89	1092	140	9478		12		45.6				
ST037	02628	G02625	H004D	177154089300	D02	07/21/2000	SEM	FL		G		79		
	2339	45656	20.11	1104	151	6894		38		45.6				
ST037	02628	G02625	H004D	177154089300	D02	12/22/2000	SEM	FL		G		79		
	2533	31444	17.1	1060	160	5031		33		44.4				
ST037	02628	G02625	H005	177154089500	D01	12/01/1998	SEM	FL		G		79		
	3199	40730	33.02	1403	647	26352		319		47.1				
ST037	02628	G02625	H005	177154089500	D01	05/13/1999	SEM	FL		G		79		
	2800	47023	60.97	1183	258	12132		403		48				
ST037	02628	G02625	H005	177154089500	D01	01/10/2000	SEM	FL		G		45		
	3282	57078	91.99	1891	193	11016		2216		45.5				
ST037	02628	G02625	H005	177154089500	D01	07/23/2000	SEM	FL		G		13		
	0	49538	0	3332	39	1932		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
ST037	02628	G02625	H005	177154089500	D01	11/24/2000	SEM	FL		G		999		
	0	9999999	0	0	0	35		0	0					
ST037	02628	G02625	H005	177154089500	D01	06/15/2002	SEM	FL		G		13		
	3255	304000	65	2759	7	2128		13	48.8					
ST037	02628	G02625	H005	177154089500	D01	12/23/2002	SEM	FL		G	24	13		
	3442	104667	77.36	3102	12	1256		41	52				967	N
ST037	02628	G02625	H005D	177154089500	D02	12/27/1998	SEM	FL		O		28		
	1891	686	48.02	957	1076	738		994	34.3					
ST037	02628	G02625	H005D	177154089500	D02	05/15/1999	SEM	FL		O		28		
	1600	692	61	738	723	500		1131	34.2					
ST037	02628	G02625	H005D	177154089500	D02	01/17/2000	SEM	FL		O		34		
	1732	802	72.98	613	535	429		1445	34.2					
ST037	02628	G02625	H005D	177154089500	D02	07/02/2000	SEM	FL		O		34		
	1838	899	78.02	465	425	382		1509	34.2					
ST037	02628	G02625	H005D	177154089500	D02	12/24/2000	SEM	FL		O		34		
	1838	763	83.02	409	270	206		1320	34.2					
ST037	02628	G02625	H005D	177154089500	D02	06/07/2002	SEM	GL		O	24	42		
	1916	1012		419	255	258		1443	34				263	N
ST037	02628	G02625	H005D	177154089500	D02	05/13/2003	SEM	GL		O	24	45		
	1916	692		239	156	108		1144	21.8				197	N
ST037	02628	G02625	H005D	177154089500	D02	12/04/2003	SEM	GL		O	24	79		
	1000	1215		273	349	424		2335	21.8				234	N

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WATER VOL	SI 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	H006D	177154089601	D02	05/17/1999	SEM	FL		0		26		
	1443	637	36.02	868	1025	653		577	36.9					
ST037	02628	G02625	H006D	177154089601	D02	01/17/2000	SEM	FL		0		34		
	1625	752	48.99	725	1059	796		1017	36.9					
ST037	02628	G02625	H006D	177154089601	D02	07/02/2000	SEM	FL		0		34		
	1539	861	54.99	674	911	784		1113	36.9					
ST037	02628	G02625	H006D	177154089601	D02	12/17/2000	SEM	FL		0		34		
	1539	744	54.98	635	894	665		1092	36.9					
ST037	02628	G02625	H006D	177154089601	D02	06/06/2002	SEM	FL		0		34		
	1614	991	70.02	506	545	540		1273	33.5					
ST037	02628	G02625	H006D	177154089601	D02	12/06/2002	SEM	FL		0	24	34		
	1614	1394		516	353	492		1411	33.5				201	N
ST037	02628	G02625	H006D	177154089601	D02	06/05/2003	SEM	FL		0	24	34		
	1614	1089		364	292	318		1166	33.1				245	N
ST037	02628	G02625	H006D	177154089601	D02	12/05/2003	SEM	GL		0	24	34		
	1000	1004		286	239	240		849	33.5				221	N
ST037	02628	G02625	H007	177154092601	D01	12/10/1998	SEM	FL		0		34		
	2655	2317	2.03	2181	1300	3012		27	34.6					
ST037	02628	G02625	H007	177154092601	D01	05/14/1999	SEM	FL		0		34		
	2650	6790	47.99	2147	945	6417		872	34.6					
ST037	02628	G02625	H007	177154092601	D01	01/15/2000	SEM	FL		0		34		
	2915	6536	72	1649	722	4719		1857	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	
ST037	02628	G02625	H007	177154092601	D01	07/18/2000	SEM	FL		O		34		
	2915	5041	74.99	1452	630	3176		1889	32.9					
ST037	02628	G02625	H007	177154092601	D01	12/23/2000	SEM	FL		O		34		
	2915	4426	77.01	1499	707	3129		2368	32.9					
ST037	02628	G02625	H007	177154092601	D01	01/20/2001	SEM	GL		O	24	34		
	2915	0		353	166	0		1214	32.6			236		N
ST037	02628	G02625	H007	177154092601	D01	06/24/2001	SEM	GL		O	24	28		
	2915	2667		353	540	1440		1620	32.6			281		N
ST037	02628	G02625	H007	177154092601	D01	08/14/2001	POT	FL		O	12	28		
		7501	85	1410	337	2528		1909	34.8	.65				N
ST037	02628	G02625	H007D	177154092601	D61	12/27/1998	SEM	FL		O		52		
	1719	423	14.99	1115	1707	722		301	34.2					
ST037	02628	G02625	H007D	177154092601	D61	06/20/1999	SEM	FL		O		40		
	2049	1595	27.98	830	1508	2406		586	32.6					
ST037	02628	G02625	H007D	177154092601	D61	01/16/2000	SEM	FL		O		40		
	1540	554	51.01	572	1458	808		1518	32.6					
ST037	02628	G02625	H007D	177154092601	D61	07/02/2000	SEM	FL		O		40		
	1402	277	54.99	495	1415	392		1729	32.6					
ST037	02628	G02625	H007D	177154092601	D61	12/13/2000	SEM	FL		O		40		
	1402	697	55	581	1368	953		1672	32.6					
ST037	02628	G02625	H007D	177154092601	D61	06/16/2002	SEM	GL		O	24	44		
	2049	250		360	672	168		1816	32.5			258		N

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WATER VOL	SI 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	H007D	177154092601	D61	12/08/2002	SEM	GL		0	24	39		
	2049	835		373	424	354		1271		33			197	N
ST037	02628	G02625	H007D	177154092601	D61	06/10/2003	SEM	GL		0	24	39		
	990	448		348	366	164		1465		33			266	N
ST037	02628	G02625	H007D	177154092601	D61	12/06/2003	SEM	GL		0	24	62		
	1015	702		264	439	308		2141		33.1			199	N
ST037	02628	G02625	H008	177154092700	D01	12/28/1998	SEM	FL		0		46		
	1103	470	63.01	391	839	394		1429		30.8				
ST037	02628	G02625	H008	177154092700	D01	05/17/1999	SEM	FL		0		46		
	1000	247	57.99	425	1167	288		1611		30.1				
ST037	02628	G02625	H008	177154092700	D01	12/11/1999	SEM	FL		0		46		
	931	344	70.02	387	617	212		1441		30.1				
ST037	02628	G02625	H008	177154092700	D01	07/02/2000	SEM	FL		0		46		
	806	1273	72.98	297	616	784		1664		30.1				
ST037	02628	G02625	H008	177154092700	D01	12/16/2000	SEM	FL		0		46		
	806	85	80	301	282	24		1128		30.1				
ST037	02628	G02625	H008	177154092700	D01	06/25/2002	SEM	GL		0	24	79		
	1341	1941		274	136	264		1226		30.1			246	N
ST037	02628	G02625	H008D	177154092700	D61	12/28/1998	SEM	FL		0		46		
	1155	586	65	399	770	451		1430		31.6				
ST037	02628	G02625	H008D	177154092700	D61	06/08/1999	SEM	FL		0		46		
	1000	1511	64.03	412	654	988		1164		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	02628	G02625	H008D	177154092700	D61	12/12/1999	SEM	FL		O		46		
	784	351	72.99	390	498	175		1346	30					
ST037	02628	G02625	H008D	177154092700	D61	07/01/2000	SEM	FL		O		46		
	793	355	74.01	306	544	193		1549	30					
ST037	02628	G02625	H008D	177154092700	D61	12/16/2000	SEM	FL		O		46		
	793	95	81.97	291	252	24		1146	30					
ST037	02628	G02625	H008D	177154092700	D61	06/13/2002	SEM	GL		O	24	79		
	1341	261		282	345	90		1953	30.6				265	N
ST037	02628	G02625	H008D	177154092700	D61	06/18/2003	SEM	GL		O	24	40		
	1341	503		301	185	93		1663	30.6				249	N
ST037	02628	G02625	H008D	177154092700	D61	12/06/2003	SEM	GL		O	24	79		
	823	588		230	170	100		2262	31.4				224	N
ST037	02628	G02625	H009	177154096500	D01	05/07/1999	POT	FL		G	4	17		
	3130	33902	20.1	2788	163	5526		41	49.1	.65				N
ST037	02628	G02625	H009	177154096500	D01	05/13/1999	SEM	FL		O		17		
	3130	27459	2.16	2853	181	4970		4	49.3					
ST037	02628	G02625	H009	177154096500	D01	12/09/1999	SEM	FL		O		28		
	3197	25733	.94	1985	315	8106		3	48.1					
ST037	02628	G02625	H009	177154096500	D01	07/06/2000	SEM	FL		O		28		
	3197	5493	46	1419	574	3153		489	48.1					
ST037	02628	G02625	H009	177154096500	D01	10/23/2000	POT	FL		G	12	28		
	3197	16331	50	1221	139	2270		139	48.1	.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
ST037	02628	G02625	H009	177154096500	D01	11/25/2000	SEM	FL		O		28		
	3197	16576	53.01	1272	125	2072		141		48.1				
ST037	02628	G02625	H009	177154096500	D01	06/16/2001	SEM	FL		G	24	45		
	3197	10462		453	117	1224		1057		47.8			268	N
ST037	02628	G02625	H009D	177154096500	D02	05/09/1999	POT	FL		G	4	17		
	3025	31743	1.1	2661	179	5682		2		56.3	.65			N
ST037	02628	G02625	H009D	177154096500	D02	05/13/1999	SEM	FL		G		99		
	0	9999999	0	0	0	35		0		0				
ST037	02628	G02625	H009D	177154096500	D02	12/13/1999	SEM	FL		G		17		
	3078	46346	.93	2581	107	4959		1		56.2				
ST037	02628	G02625	H009D	177154096500	D02	06/11/2000	SEM	FL		G		17		
	2700	100383	36.49	2435	47	4718		27		56.2				
ST037	02628	G02625	H009D	177154096500	D02	12/26/2000	SEM	FL		G		30		
	3078	0	34.98	769	632	0		340		34.2				
ST037	02628	G02625	H009D	177154096500	D02	05/18/2002	POT	FL		O	4	50		
		3016	82.01	288	193	582		880		34.2	.65			N
ST037	02628	G02625	H009D	177154096500	D02	06/03/2002	SEM	GL		O	24	50		
	3078	883		248	222	196		886		34.2			221	N
ST037	02628	G02625	H009D	177154096500	D02	12/26/2002	SEM	GL		O	24	40		
	3078	1360		242	186	253		745		34.2			190	N
ST037	02628	G02625	H009D	177154096500	D02	06/19/2003	SEM	GL		O	24	40		
	1115	1538		280	117	180		663		34.1			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
ST037	02628	G02625	H009D	177154096500	D02	12/01/2003	SEM	GL		O	24	79		
	873	1424		211	118	168		786		34.3			211	N
ST037	02628	G02625	H011	177154113801	S01	11/17/2003	POT	FL		G	6	32		
	3325	24941	1.02	2952	375	9353		4		51.2	.65			N
ST037	03247	G02625	I001	177154093700	S01	07/11/1998	POT	FL		O	8	17		
	3650	3968	2.03	2950	964	3825		20		34.9				N
ST037	03247	G02625	I001	177154093700	S01	12/29/1998	SEM	FL		O		22		
	3600	5036	7.98	2895	1015	5112		88		35.7				
ST037	03247	G02625	I001	177154093700	S01	05/27/1999	SEM	FL		O		22		
	3320	3270	0	2505	1128	3688		0		35.7				
ST037	03247	G02625	I001	177154093700	S01	01/05/2000	SEM	FL		O		28		
	3202	3075	.99	2387	1806	5553		18		35.7				
ST037	03247	G02625	I001	177154093700	S01	07/21/2000	SEM	FL		O		26		
	2398	489	.98	1694	1913	935		19		32.3				
ST037	03247	G02625	I001	177154093700	S01	12/15/2000	SEM	FL		O		30		
	2398	3	0	1275	1864	5		0		32.3				
ST037	03247	G02625	I001	177154093700	S01	04/02/2002	POT	FL		O	4	50		
		699	0	1073	2754	1926		0		32.3	.65			N
ST037	03247	G02625	I001	177154093700	S01	06/14/2002	SEM	FL		O	24	50		
	2499	504		1098	2228	1122		23		32.2			1025	N
ST037	03247	G02625	I001	177154093700	S01	12/13/2002	SEM	FL		O	24	45		
	2500	416		1048	2580	1072		26		29.4			1013	N

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WATER VOL	SI 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	03247	G02625	I001	177154093700	S01	06/04/2003	SEM	FL		O	24	38		
	2499	1212		652	1552	1881		1376	34.1			202	N	
ST037	03247	G02625	I001	177154093700	S01	12/08/2003	SEM	FL		O	24	38		
	1570	766		381	794	608		1190	29.4			202	N	
ST037	02628	G02625	I002	177154101001	S01	07/21/2000	SEM	FL		O		44		
	3381	8369	.99	2743	2091	17500		21	37.6					
ST037	02628	G02625	I002	177154101001	S01	08/18/2000	POT	FL		O	4	44		
	3381	6272	.99	2739	2293	14382		23	37.5	.65			N	
ST037	02628	G02625	I002	177154101001	S01	12/14/2000	SEM	FL		O		70		
	3127	5569	1	1309	2582	14380		26	36.4					
ST037	02628	G02625	I002	177154101001	S01	06/24/2002	SEM	FL		O	24	79		
	1484	689	37.99	1059	2070	1427		1268	36.5			1035	N	
ST037	02628	G02625	I002	177154101001	S01	12/05/2002	SEM	FL		O	24	47		
	1620	1079		679	3037	3276		1301	22.2			255	N	
ST037	02628	G02625	I002	177154101001	S01	06/09/2003	SEM	FL		O	24	45		
	3381	995		473	1682	1674		1822	22			233	N	
ST037	02628	G02625	I003	177154094103	S01	07/26/1998	POT	FL		O	4	17		
	6510	13529	0	5200	408	5520		0	44.3	.65			N	
ST037	02628	G02625	I003	177154094103	S01	12/20/1998	SEM	FL		O		18		
	4100	10122	69.93	2800	172	1741		400	45.3					
ST037	02628	G02625	I003	177154094103	S02	04/11/1999	POT	FL		G	7	24		
	5250	20763	34.04	1124	372	7724		192	40.1	.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
ST037	02628	G02625	I003	177154094103	S02	05/27/1999	SEM	FL		O		24		
	5250	21510	33.97	3393	416	8948		214		40.1				
ST037	02628	G02625	I003	177154094103	S02	12/11/1999	SEM	FL		O		34		
	4658	73297	87.96	1700	91	6670		665		40.1				
ST037	02628	G02625	I003	177154094103	S02	07/19/2000	SEM	FL		O		62		
	4658	117947	96.93	290	19	2241		599		40.1				
ST037	02628	G02625	I003	177154094104	S01	07/01/2001	POT	FL		O	12	24		
	3418	4754	1.03	2338	1061	5044		11		35.4	.65			N
ST037	02628	G02625	I003	177154094104	S01	06/01/2002	SEM	GL		O	24	34		
	1715	620		367	245	152		775		35.2			164	N
ST037	02628	G02625	I003	177154094104	S01	12/06/2002	SEM	GL		O	24	34		
	1079	2977		400	131	390		745		26.8			194	N
ST037	02628	G02625	I003	177154094104	S01	06/14/2003	SEM	GL		O	24	55		
	1079	1670		202	115	192		1033		26.5			188	N
ST037	02628	G02625	I004	177154096100	D01	04/05/1999	POT	FL		G	6	21		
	4600	5398	1.03	4160	578	3120		6		42.8	.65			N
ST037	02628	G02625	I004	177154096100	D01	05/14/1999	SEM	FL		O		21		
	4600	10947	26.09	3718	187	2047		66		42.8				
ST037	02628	G02625	I004	177154096100	D01	01/06/2000	SEM	FL		O		40		
	4720	32160	45.05	1510	244	7847		200		42.8				
ST037	02628	G02625	I004	177154096100	D03	04/02/2002	POT	FL		O	4	15		
		1438	84.95	1614	121	174		683		42.8	.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	
ST037	02628	G02625	I004	177154096100	D03	06/02/2002	SEM	GL		O	24	17		
	2479	0		621	22	0		518	42.5			164	N	
ST037	02628	G02625	I004D	177154096100	D02	04/06/1999	POT	FL		O	6	34		
	4000	1231	2.12	1240	1290	1588		28	36.9	.65			N	
ST037	02628	G02625	I004D	177154096100	D02	06/01/1999	SEM	FL		O		35		
	1820	1159	25	675	1137	1318		379	35.7					
ST037	02628	G02625	I004D	177154096100	D02	01/01/2000	SEM	GL		O		32		
	3505	974	56.99	372	468	456		620	37.5					
ST037	02628	G02625	I004D	177154096100	D02	07/19/2000	SEM	GL		O		62		
	3505	1433	88	241	90	129		660	37.5					
ST037	02628	G02625	I004D	177154096100	D02	12/08/2000	SEM	GL		O		62		
	2010	624	64.93	250	202	126		374	37.5					
ST037	02628	G02625	I004D	177154096100	D02	06/03/2002	SEM	GL		O	24	62		
	1177	459		165	281	129		343	21.8			165	N	
ST037	02628	G02625	I004D	177154096100	D02	09/09/2002	SEM	GL		O	24	62		
	1177	1300		174	120	156		280	21.8			172	N	
ST037	02628	G02625	I004D	177154096100	D02	06/16/2003	SEM	GL		O	24	62		
	2010	1210		207	62	75		301	21.6			203	N	
ST037	02628	G02625	I004D	177154096100	D02	12/04/2003	SEM	GL		O	24	62		
	2010	47		200	86	4		154	19.1			176	N	
ST037	02628	G02625	I005	177154106600	S01	07/11/2001	POT	FL		O	6	18		
	1710	645	0	538	812	524		0	34.3	.65			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
ST037	02628	G02625	I005	177154106600	S01	06/29/2002	SEM	FL		O	24	34		
	1710	932		85	620	578		266	34.2				169	N
ST037	02628	G02625	I005	177154106600	S01	12/09/2002	SEM	GL		O	24	34		
	1710	3138		324	130	408		554	34.2				224	N
ST037	02628	G02625	I006	177154096000	D01	03/26/1999	POT	FL		O	4	28		
	1500	672	.99	1060	299	201		3	34.5		.65			N
ST037	02628	G02625	I006	177154096000	D01	05/31/1999	SEM	FL		O		28		
	1500	545	0	1075	1404	765		0	35.2					
ST037	02628	G02625	I006	177154096000	D01	01/03/2000	SEM	FL		O		28		
	1570	774	45	566	1276	988		1044	33.5					
ST037	02628	G02625	I006	177154096000	D01	07/10/2000	SEM	FL		O		28		
	1570	618	47.99	476	1086	671		1002	33.8					
ST037	02628	G02625	I006	177154096000	D01	12/09/2000	SEM	FL		O		28		
	1343	691	60.01	407	715	494		1073	33.8					
ST037	02628	G02625	I006D	177154096000	D02	04/18/1999	POT	FL		O	4	22		
	2490	9835	84.96	1291	91	895		514	30.8		.65			N
ST037	02628	G02625	I006D	177154096000	D02	05/25/1999	SEM	FL		G		28		
	2000	7125	89.98	734	128	912		1150	30.8					
ST037	02628	G02625	I006D	177154096000	D02	12/16/1999	SEM	FL		G		34		
	2585	16167	98.99	337	12	194		1176	30.8					
ST037	02628	G02625	I007	177154097500	D01	06/25/1999	POT	FL		O	4	26		
	1450	1421	0	1015	912	1296		0	32.4		.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
ST037	02628	G02625	I007	177154097500	D01	06/25/1999	SEM	FL		O		26		
	1450	1394	0	1015	912	1271		0		32.5				
ST037	02628	G02625	I007	177154097500	D01	01/03/2000	SEM	FL		O		34		
	1672	613	3.99	1092	1636	1003		68		32.5				
ST037	02628	G02625	I007	177154097500	D01	07/10/2000	SEM	FL		O		45		
	1500	630	21	761	1569	988		417		32.5				
ST037	02628	G02625	I007	177154097500	D01	12/05/2000	SEM	FL		O		45		
	1500	506	28	481	1093	553		425		32.5				
ST037	02628	G02625	I007D	177154097500	D02	06/25/1999	POT	FL		O	4	26		
	1650	525	0	1160	1566	822		0		32.4	.65			N
ST037	02628	G02625	I007D	177154097500	D02	06/25/1999	SEM	FL		O		26		
	1650	515	0	1160	1566	806		0		32.5				
ST037	02628	G02625	I007D	177154097500	D02	01/06/2000	SEM	FL		O		34		
	1746	121	1.01	1178	1758	212		18		0				
ST037	02628	G02625	I007D	177154097500	D02	07/10/2000	SEM	FL		O		32		
	2105	948	3.98	863	2483	2353		103		32.3				
ST037	02628	G02625	I007D	177154097500	D02	12/24/2000	SEM	FL		O		32		
	2178	773	1.01	806	2441	1888		25		32.3				
ST037	02628	G02625	I007D	177154097500	D02	06/03/2002	SEM	GL		O	24	50		
	2178	657		299	987	648		1206		32.3			164	N
ST037	02628	G02625	I007D	177154097500	D02	12/08/2002	SEM	GL		O	24	50		
	2178	1264		307	652	824		1212		29.5			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
ST037	02628	G02625	I007D	177154097500	D02	06/15/2003	SEM	GL		O	24	50		
	2178	864		262	486	420		1134	29.6				207	N
ST037	02628	G02625	I007D	177154097500	D02	12/07/2003	SEM	GL		O	24	60		
	950	414		210	406	168		1154	29.6				196	N
ST037	02628	G02625	I008	177154112600	S01	04/23/2003	POT	FL		O	8	22		
		993	9.06	984	562	558		56	34.2		.65			N
ST037	02628	G02625	I008	177154112600	S01	06/29/2003	SEM	FL		O	24	26		
	2080	1152		1709	1702	1960		0	30.9				943	N
GI095	00105	G02628	C002	177184002701	S01	06/27/2003	SEM	FL		G		99		
	1100	40700	14.29	750	150	6105		25	46.3					
GI095	00105	G02628	C002	177184002701	S02	07/08/2003	POT	FL		G	24	24		
	4500	21716	1.84	1420	373	8100		7	45		.595			N
GI095	00105	G02628	C002	177184002701	S02	12/28/2003	SEM	FL				46		
	2150	40756	97.5	1200	86	3505		3355	49.1					
GI095	00105	G02628	C006A	177184003300	D01	06/08/1998	SEM	FL		G		32		
	1510	478000	6.67	1190	14	6692		1	49.8					
GI095	00105	G02628	C006A	177184003300	D01	11/17/1998	SEM	FL		G		32		
	1400	526091	8.33	1280	11	5787		1	49.8					
GI095	00105	G02628	C008	177184009900	S01	09/03/2000	COM	FL		G	24	16		
		416667	14.29	2520	6	2500		1	45					N
GI095	00105	G02628	C008	177184009900	S01	07/05/2001	SEM	FL		G		100		
	900	110000	83.33	767	2	220		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
GI095	00105	G02628	C008	177184009900	S02	12/29/2001	SEM	FL		G		42		
	2100	283200	96.46	724	15	4248		409	50					
GI095	00105	G02628	C008	177184009900	S02	02/02/2002	SEM	FL		G		42		
	2100	389857	98.65	650	7	2729		511	49.9					
GI095	00105	G02628	C008	177184009900	S03	06/27/2002	SEM	FL		G		128		
	1309	331375	11.11	1150	32	10604		4	49.8					
GI095	00105	G02628	C008	177184009900	S03	09/29/2002	SEM	FL		O		64		
	898	361455	96.88	699	11	3976		342	49.8					
GI095	00105	G02628	C008	177184009901	S01	05/18/2003	POT	FL		G	24	22		
	6250	19048	66.13	4708	210	4000		410	47.7		.595			N
GI095	00105	G02628	C008	177184009900	S01	06/26/2003	SEM	FL				40		
	4614	21389	1.05	3329	1415	30265		15	47.4					
GI095	00105	G02628	C008	177184009901	S01	06/26/2003	SEM	FL				40		
	4614	21389	1.05	3329	1415	30265		15	47.4					
GI095	00105	G02628	C008	177184009901	S01	06/26/2003	SEM	FL				40		
	4614	21389	1.05	3329	1415	30265		15	47.4					
GI095	00105	G02628	C008	177184009901	S01	10/07/2003	POT	FL		G	24	24		
	3410	5000	96.24	1365	88	440		2250	47.2		.595			N
GI095	00105	G02628	C008	177184009901	S01	12/28/2003	SEM	FL				12		
	2000	4388	92.33	1755	80	351		963	35.8					
GI095	00105	G02628	C009	177184010200	S01	09/20/2000	POT	FL		G	12	32		
	1200	9999999	100	1030	0	5188		108	50		.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
GI095	00105	G02628	C009	177184010200	S01	12/22/2001	SEM	FL		O		100		
	809	1068667	79.55	686	9	9618		35		50.1				
GI095	00105	G02628	C009	177184010200	S01	06/27/2002	SEM	FL		O		18		
	809	2701333	40	665	3	8104		2		49.8				
GI095	00105	G02628	C009	177184010200	S01	12/25/2002	SEM	FL		O		128		
	898	911000	9.09	660	10	9110		1		49.8				
GI095	00105	G02628	C009	177184010200	S01	06/11/2003	SEM	FL		O		64		
	848	865444	57.14	563	9	7789		12		50.6				
GI095	00105	G02628	C009	177184010200	S01	12/25/2003	SEM	FL				64		
	785	1387000	60.61	508	5	6935		8		32.8				
GB236	00078	G02632	A002	608074001200	S01	06/22/1998	SEM	FL		G		64		
	300	9999999	0	231	0	117		0						
GB236	00078	G02632	A002	608074001200	S01	10/11/1998	SEM	FL		G		64		
	300	9999999	0	235	0	68		0						
GB236	00078	G02632	A002	608074001200	S01	02/03/1999	SEM	FL		G		64		
	300	9999999	0	233	0	43		0		0				
GB236	00078	G02632	A002	608074001200	S01	09/14/1999	SEM	FL		G		64		
	300	9999999	0	239	0	7		0		0				
GB236	00078	G02632	A002	608074001200	S01	03/23/2000	SEM	FL		G		64		
	300	9999999	0	227	0	31		0		0				
GB236	00078	G02632	A002	608074001200	S01	07/24/2000	SEM	FL		G		64		
	300	9999999	0	226	0	42		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		
GB236	00078	G02632	A002	608074001200	S01	05/26/2001	SEM	FL		G	24	64		
	360	9999999		211	0	18	0						209	N
GB236	00078	G02632	A002	608074001200	S01	03/20/2002	SEM	FL		G	24	64		
	360	9999999		211	0	46	0						209	N
GB236	00078	G02632	A014	608074063300	S01	06/10/1998	SEM	FL		G		64		
	1300	9999999	0	280	0	10906	0							
GB236	00078	G02632	A014	608074063300	S01	10/10/1998	SEM	FL		G		64		
	1300	9999999	0	270	0	10279	0							
GB236	00078	G02632	A014	608074063300	S01	02/01/1999	SEM	FL		G		64		
	1300	9999999	0	265	0	9264	0		0					
GB236	00078	G02632	A014	608074063300	S01	11/09/1999	SEM	FL		G		64		
	1300	9999999	0	270	0	7585	0		0					
GB236	00078	G02632	A014	608074063300	S01	03/02/2000	SEM	FL		G		64		
	1025	9999999	99	240	0	6545	13		0					
GB236	00078	G02632	A014	608074063300	S01	07/23/2000	SEM	FL		G		64		
	1025	9999999	99	260	0	5717	17		0					
GB236	00078	G02632	A014	608074063300	S01	05/24/2001	SEM	FL		G	24	64		
	1025	9999999		220	0	3235	32						210	N
GB236	00078	G02632	A014	608074063300	S01	03/17/2002	SEM	FL		G	24	64		
	1025	9999999		215	0	1240	31						215	N
MC148	00105	G02636	A002	608174015201	S02	04/30/2002	SEM	FL		G		42		
	2800	854600	0	3220	5	4273	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
MC148	00105	G02636	A002	608174015201	S02	12/01/2002	SEM	FL		G		24		
	1955	163950	93.94	950	20	3279		310	45					
MC148	00105	G02636	A009	608174018800	S04	12/19/2002	SEM	FL		G		999		
	1500	9999999	99	200	0	335		367						
MC148	00105	G02636	A009	608174018800	S04	12/13/2003	SEM	GL		G	24	64		
	960	9999999		175	0	278		26	0				175	N
MC148	00105	G02636	A017	608174058800	S02	01/03/2002	SEM	FL		G		31		
	1750	9999999	99	1525	0	371		3235						
MC194	03026	G02638	A002	608174006801	S01	03/28/1999	POT	FL		G	12	16		
	4650	845125	0	4400	8	6761		0	47.5		.601			N
MC194	03026	G02638	A003	608174007902	S41	01/18/1998	POT	FL		O	4	46		
		89015	1.79	2400	329	29286		6	33.8		.6			
MC194	03026	G02638	A003	608174007902	S41	06/11/2002	SEM	FL		G	24	42		
	1850	172052		1405	58	9979		58	49.5				1200	N
MC194	03026	G02638	A004	608174009602	S01	06/16/1998	QTR	FL		O	4	46	118	1766
90	0	14966	43.3	1470	708	10596		540	37.4		.62		1195	N
MC194	03026	G02638	A004	608174009602	S01	12/29/1998	QTR	FL		O	11.3	999	200	5196
236	0	26028	54.2	1510	424	11036		501	37.4		.62		0	N
MC194	03026	G02638	A004	608174009602	S01	06/22/1999	QTR	FL		O	9	46	228	3825
98	0	16749	30.1	1475	609	10200		262	37.4		.62		0	N
MC194	03026	G02638	A004	608174009602	S01	01/05/2000	POT	FL	3174	O	4.5	999	89	1617
130	0	18156	59.3	1350	475	8624		693	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
MC194	03026	G02638	A004	608174009602	S01	06/14/2000	QTR	FL		O	11	999	152	2538
354		16728	70	1275	331	5537		772		37.4	.62			N
MC194	03026	G02638	A004	608174009602	S01	12/05/2000	QTR	FL		O	17.3	999	167	2330
890		13931	84.2	800	232	3232		1234		32.7	.62			N
MC194	03026	G02638	A004	608174009602	S01	05/25/2002	SEM	FL		O	24	64		
		6023		120	43	259		219		32.7				N
MC194	03026	G02638	A004	608174009602	S01	12/28/2002	SEM	FL		O	24	64		
		2610		127	59	154		311		32.7				N
MC194	03026	G02638	A004	608174009602	S01	06/10/2003	SEM	FL		O	24	64		
		3593		125	54	194		261		32.7				N
MC194	03026	G02638	A004	608174009602	S01	12/23/2003	SEM	FL		O	24	64		
		11711		100	45	527		253		32.7				N
MC194	03026	G02638	A006	608174007402	S01	03/30/2002	POT	FL		G	18	64		
	2050	137657	5.82	1440	178	24503		11		55.4	.6			N
MC194	03026	G02638	A006	608174007402	S01	06/15/2002	SEM	FL		G	24	64		
	2050	167083		1360	133	22222		18		55.4			1200	N
MC194	03026	G02638	A006	608174007402	S01	09/13/2002	SEM	FL		G	24	57		
	1640	179412		1290	34	6100		1283		55.4			1200	N
MC194	03026	G02638	A010	608174010304	S01	01/20/1998	POT	FL		O	18.7	26		
		753	0	670	696	524		0		37	.6			
MC194	03026	G02638	A010	608174010306	S01	04/15/2002	POT	GL		O	20	26		
		2733	15.89	405	90	246		17		40.4	.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
MC194	03026	G02638	A010	608174010306	S01	06/06/2002	SEM	FL		0	24	48		
		1863		100	73	136		10		40.4				N
MC194	03026	G02638	A010	608174010306	S01	12/17/2002	SEM	FL		0	24	64		
		4380		95	50	219		2		40.4				N
MC194	03026	G02638	A010	608174010306	S01	06/18/2003	SEM	FL		0	24	64		
		10581		120	62	656		16		40.4				N
MC194	03026	G02638	A010	608174010306	S01	12/29/2003	SEM	FL		0	24	64		
		16646		100	48	799		19		40.4				N
MC194	03026	G02638	A012	608174009801	S01	04/14/2002	POT	FL		0	13	42		
		1499	14.03	545	993	1489		162		36.3	.6			N
MC194	03026	G02638	A012	608174009801	S01	06/06/2002	SEM	FL		0	24	56		
		1055		510	1116	1177		97		36.3				N
MC194	03026	G02638	A012	608174009801	S01	12/15/2002	SEM	FL		0	24	56		
		1403		525	759	1065		84		36.3				N
MC194	03026	G02638	A012	608174009801	S01	06/26/2003	SEM	FL		0	24	36		
		894		320	705	630		61		36.3				N
MC194	03026	G02638	A012	608174009801	S01	12/21/2003	SEM	FL		0	24	44		
		1703		140	609	1037		107		36.3				N
MC194	03026	G02638	A014	608174007601	S02	06/22/1998	QTR	FL		0	20.5	30	105	255
0	0	2423	0	140	123	298		0		32.5	.62		1195	N
MC194	03026	G02638	A014	608174007601	S02	12/08/1998	QTR	FL		0	24	999	158	353
64	0	2234	28.8	150	158	353		64		32.5	.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	
MC194	03026	G02638	A014	608174007601	S02	06/27/2000	POT	FL	2769	O	13.5	999	27	382	
21		14146	43.5	120	48	679		37	32.5	.62					N
MC194	03026	G02638	A016	608174010402	S01	06/28/1998	QTR	FL		O	6	20	191	830	
1	0	4346	.4	2100	764	3320		3	36.6	.62			1195		N
MC194	03026	G02638	A016	608174010402	S01	12/09/1998	QTR	FL		O	4	20	119	489	
1	0	4109	.4	2050	714	2934		3	36.6	.62			0		N
MC194	03026	G02638	A016	608174010402	S01	06/22/1999	QTR	FL		O	8	999	261	1255	
0	0	4815	0	1750	782	3765		0	36.6	.62			0		N
MC194	03026	G02638	A016	608174010402	S01	01/25/2000	POT	FL	4257	O	15	32	404	1844	
1	0	4567	.2	1475	646	2950		1	36.6	.62			0		N
MC194	03026	G02638	A016	608174010402	S01	06/13/2000	QTR	FL		O	5.3	999	125	641	
1		5138	1.1	1395	565	2903		6	36.6	.62					N
MC194	03026	G02638	A016	608174010402	S01	12/11/2000	QTR	FL		O	20	999	436	2001	
0		4591	0	1340	523	2401		0	36.6	.62					N
MC194	03026	G02638	A016	608174010402	S01	06/09/2002	SEM	FL		O	24	22			
		5832		950	303	1767		30	36.6						N
MC194	03026	G02638	A016	608174010402	S01	12/12/2002	SEM	FL		O	24	22			
		7737		1130	243	1880		10	36.6						N
MC194	03026	G02638	A016	608174010402	S01	06/26/2003	SEM	FL		O	24	20			
		8139		775	251	2043		34	36.6						N
MC194	03026	G02638	A016	608174010402	S01	12/18/2003	SEM	FL		O	24	20			
		7648		510	230	1759		44	36.6						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		
MC194	03026	G02638	A026	608174012501	S02	06/08/2001	POT	GL		O	10	28		
		1090	0	220	78	85	0	37.4	.6			N		
MC194	03026	G02638	A026	608174012501	S02	07/09/2001	POT	FL		G	4	28		
	250	9999999	0	220	0	2	0		.6			N		
MC194	03026	G02638	A030A	608174013301	S02	03/09/1999	POT	GL		O	12	80		
	1200	885	63.04	100	323	286	551	36.5	.601			N		
MC194	03026	G02638	A034	608174011902	D01	08/26/2001	POT	FL		G	4	48		
	2678	134520	60.32	600	50	6726	76	49.9	.6			N		
MC194	03026	G02638	A034	608174011903	S01	08/15/2002	POT	FL		G	12	36		
	2450	105308	17.72	2050	130	13690	28	53.3	.616			N		
MC194	03026	G02638	A034	608174011903	S01	12/23/2002	SEM	FL		G	24	52		
	2250	269159		1290	44	11843	8	53.3			1200	N		
MC194	03026	G02638	A034	608174011903	S01	06/25/2003	SEM	FL		G	24	42		
	2250	254500		995	30	7635	0	53.3			1087	N		
MC194	03026	G02638	A034	608174011903	S01	12/14/2003	SEM	FL		G	24	56		
	2250	9999999		510	0	5943	12	0			1088	N		
MC194	03026	G02638	A034D	608174011902	D02	09/20/2001	POT	FL		G	4	30		
	1270	497800	99.01	900	5	2489	498	56.1	.6			N		
MC194	03026	G02638	A036	608174013100	S01	06/09/1998	QTR	GL		O	18.5	999	99	126
44	720	1271	30.6	150	129	164	57	34.2	.62		1195	N		
MC194	03026	G02638	A036	608174013100	S01	12/24/1998	QTR	GL		O	19.2	999	74	144
21	720	1957	22	220	92	180	26	32.3	.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
MC194	03026	G02638	A036	608174013100	S01	06/25/1999	QTR	GL		O	10	999	35	55
14	720	1560	28.8	100	84	131		34		32.3	.62		0	N
MC194	03026	G02638	A036	608174013100	S01	01/10/2000	POT	GL	2706	O	21.8	999	90	257
49	720	2859	35.3	120	99	283		54		32.3	.62		0	N
MC194	03026	G02638	A036	608174013100	S01	06/17/2000	QTR	GL		O	6	999	27	36
39	720	1343	59.1	140	108	145		156		32.3	.62			N
MC194	03026	G02638	A036	608174013100	S02	04/17/2002	POT	FL		G	5.3	22		
	1892	9999999	0	1335	0	3858		0			.62			N
MC194	03026	G02638	A036	608174013100	S02	06/05/2002	SEM	FL		G	24	23		
	1890	1283000		1105	3	3849		0		46.8			1200	N
MC194	03026	G02638	A036	608174013100	S02	12/13/2002	SEM	FL		G	24	40		
	1760	9999999		525	0	3144		0		46.8			1200	N
MC194	03026	G02638	A036	608174013100	S02	06/22/2003	SEM	FL		G	24	21		
	1760	9999999		435	0	1514		0		46.8			1089	N
MC194	03026	G02638	A036	608174013100	S02	12/21/2003	SEM	FL		G	24	40		
	1760	9999999		115	0	620		11		0			1051	N
MC194	03026	G02638	A038	608174012001	S01	06/06/1998	QTR	GL		O	19.7	999	78	90
268	1320	1158	77.5	165	95	110		327		37.4	.62		1195	N
MC194	03026	G02638	A038	608174012002	S01	12/15/1998	POT	FL		G	24	18		
	4050	22035	0	2950	230	5068		0		49	.601			N
MC194	03026	G02638	A038	608174012002	S02	04/21/2002	POT	FL		G	15	30		
	1400	2017	67.45	580	358	722		742		46.1	.62			N

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WATER VOL	SI 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	608174012002	S02	06/10/2002	SEM	FL		G	24	30		
	1400	3063		500	222	680		733	30.4				1200	N
MC194	03026	G02638	A038	608174012002	S02	12/28/2002	SEM	FL		G	24	46		
	1080	1874		247	318	596		1042	21.9				1150	N
MC194	03026	G02638	A038	608174012002	S02	06/28/2003	SEM	FL		G	24	50		
	1080	1761		210	226	398		890	21.9				1170	N
MC194	03026	G02638	A038	608174012002	S02	12/24/2003	SEM	FL		G	24	50		
	1080	4284		200	148	634		908	21.9				1097	N
MC194	03026	G02638	A040	608174013801	S01	02/05/2002	POT	FL		G	17.7	38		
	1516	15938	10.32	260	113	1801		13	32.6	.61				N
MC194	03026	G02638	A040	608174013801	S01	06/08/2002	SEM	FL		G	24	30		
	1516	14180		220	61	865		5	32.6				1200	N
MC194	03026	G02638	A040	608174013801	S01	12/11/2002	SEM	FL		G	24	42		
	870	2375		75	24	57		2	32.6				1200	N
MC194	03026	G02638	A040	608174013801	S01	06/22/2003	SEM	FL		G	24	42		
	870	9999999		100	0	26		0	42				1089	N
MC194	03026	G02638	A040	608174013801	S01	08/22/2003	SEM	FL		G	24	42		
	870	9999999		110	0	216		16	0				1107	N
MC194	03026	G02638	A040B	608174013800	S03	06/19/1998	SEM	FL		G	13.8	999	0	374
930	2320	9999999	100	200	0	650		1617	36.9	.62			1195	N
MC194	03026	G02638	A040B	608174013800	S03	12/29/1998	SEM	FL		G	13	999	0	235
752	2320	9999999	100	140	0	434		1389	36.9	.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
MC194	03026	G02638	A040B	608174013800	S03	06/11/1999	SEM	FL		G	4.3	999	0	85
196	2320	9999999	100	120	0	474		1093		36.9	.62		0	N
MC194	03026	G02638	A042A	608174014002	S02	08/08/1998	COM	FL		O	16.5	64		
		1615	46.68		273	441		239						N
MC194	03026	G02638	A042A	608174014002	S02	02/27/1999	POT	GL		O	12	64		
	1200	786	90.09	200	443	348		4026	31		.601			N
MC194	03026	G02638	A044A	608174014400	S02	06/07/1998	SEM	FL		G	16	999	2	2131
56	2625	1065667	96.6	870	3	3197		84		43.6	.62		1195	N
MC194	03026	G02638	A044A	608174014400	S02	12/22/1998	SEM	FL		G	14	999	1	1197
10	2625	1026000	89.5	675	2	2052		17		43.6	.62		0	N
MC194	03026	G02638	A044A	608174014400	S02	06/22/1999	SEM	FL		G	8	28	3	499
100	2625	166333	97.1	600	9	1497		300		43.6	.62		0	N
MC194	03026	G02638	A044A	608174014400	S02	01/18/2000	POT	FL	3012	G	12	999	0	557
294	2625	9999999	100	520	0	1114		588		0	.62		0	N
MC194	03026	G02638	A052	608174015703	S01	01/18/1999	POT	FL		G	24	24		
	1650	30912	0	1480	91	2813		0		55.3	.601			N
MC194	03026	G02638	A052	608174015703	S01	06/07/2002	SEM	FL		G	24	90		
	1030	420632		520	19	7992		0		47.5			1200	N
MC194	03026	G02638	A052	608174015703	S01	12/31/2002	SEM	FL		G	24	90		
	960	1279200		530	5	6396		0		47.5			1183	N
MC194	03026	G02638	A052	608174015703	S01	06/24/2003	SEM	FL		G	24	90		
	960	9999999		500	0	5430		0		47.5			1087	N

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WATER VOL	SI 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	608174015703	S01	12/15/2003	SEM	FL		G	24	90		
	820	9999999		480	0	4768		0	0				1079	N
MC194	03026	G02638	A056	608174015902	S01	06/15/1998	QTR	GL		O	4	999	10	32
3	0	3115	19.7	100	61	190		15	43.3		.62		1195	N
MC194	03026	G02638	A056A	608174015902	S02	03/17/1999	POT	FL		G	12	44		
	3090	77419	0	2500	372	28800		0	52.1		.601			N
MC194	03026	G02638	A060	608174016500	S01	06/10/1998	SEM	GL		G	23.5	999	97	173
248	1000	1788	71.9	150	99	177		253	32		.62		1195	N
MC194	03026	G02638	A060	608174016500	S01	12/20/1998	SEM	GL		G	20	999	148	158
981	1000	1073	86.9	120	177	190		1177	32		.62		0	N
MC194	03026	G02638	A060	608174016500	S01	06/05/1999	SEM	GL		G	10	999	37	133
140	1000	3584	79.1	100	89	319		337	32		.62		0	N
MC194	03026	G02638	A060	608174016500	S01	01/19/2000	POT	GL	3457	G	4	999	13	30
33	1000	2329	72	100	76	177		195	32		.62		0	N
MC194	03026	G02638	A060	608174016500	S01	06/24/2000	SEM	GL		G	19.3	999	51	92
158	1325	1781	75.5	120	64	114		197	32		.62		1177	N
MC194	03026	G02638	A060	608174016500	S01	12/24/2000	SEM	FL		G		80		
	1000	3000	85.96	140	40	120		245	32					
MC194	03026	G02638	A060	608174016501	S01	04/16/2002	POT	FL		G	24	18		
	1090	156750	0	470	4	627		0	54.5		.62			N
MC194	03026	G02638	A060	608174016501	S01	06/12/2002	SEM	FL		G	24	24		
	1090	815000		310	1	815		28	54.5				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
MC194	03026	G02638	A060	608174016501	S01	12/24/2002	SEM	GL		G	24	44		
	710	9999999		140	0	692		27	54.5				1200	N
MC194	03026	G02638	A060	608174016501	S01	06/29/2003	SEM	GL		G	24	64		
	710	9999999		145	0	39		0	54.5				1174	N
MC194	03026	G02638	A062	608174016403	S01	01/22/1998	POT	FL		O	4.3	22		
		1392	11	1330	429	597		53	39.3		.6			
MC194	03026	G02638	A062	608174016403	S01	06/24/1998	QTR	FL		O	24	18	562	448
70	0	797	11.1	660	562	448		70	39.3		.62		1195	N
MC194	03026	G02638	A062	608174016403	S01	06/09/1999	POT	FL	4243	O	1.2	999	8	14
6	0	1795	42.9	540	156	280		117	39.3		.62		0	N
MC194	03026	G02638	A062	608174016403	S01	12/13/2000	POT	FL	3467	O	16.8	30	39	117
101		2982	72	180	56	167		144	39.3		.62			N
MC194	03026	G02638	A062	608174016403	S01	05/27/2002	SEM	FL		O	24	30		
		3273		220	33	108		77	39.3					N
MC194	03026	G02638	A062	608174016403	S01	12/18/2002	SEM	FL		O	24	34		
		7714		145	7	54		36	39.3					N
MC194	03026	G02638	A062	608174016403	S01	06/22/2003	SEM	FL		O	24	34		
		1722		130	18	31		64	39.3					N
MC194	03026	G02638	A062	608174016403	S01	12/08/2003	SEM	FL		O	24	34		
		17750		160	28	497		85	39.3					N
MC194	03026	G02638	A065	608174015503	S01	06/16/1998	POT	FL		G	4	999	0	1336
0	0	9999999	0	2200	0	8016		0	36.9		.62		1195	N

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WATER VOL	SI 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	A065	608174015503	S01	12/02/1998	SEM	FL		G	4	999	0	3356
0	0	9999999	0	1400	0	20136		0		36.9	.62		0	N
MC194	03026	G02638	A065	608174015503	S01	06/04/1999	SEM	FL		G	4.5	999	0	306
324	0	9999999	100	150	0	1632		1727		36.9	.62		0	N
MC194	03026	G02638	A065	608174015503	S01	01/15/2000	POT	FL		G	9	999	0	363
448	0	9999999	100	155	0	968		1195	0		.62		0	N
MC194	03026	G02638	A065	608174015503	S01	06/27/2000	SEM	FL		G	5	999	0	371
263	1920	890500	99.8	180	2	1781		1263		36.9	.62		1177	N
MC194	03026	G02638	A065	608174015503	S01	12/06/2000	SEM	FL		G		80		
	1900	9999999	99	180	0	1081		1019	0					
MC194	03026	G02638	A065	608174015503	S01	09/09/2001	SEM	FL		G		80		
	1900	9999999	99	280	0	878		853						
MC194	03026	G02638	A065	608174015503	S01	03/25/2002	POT	FL		G	19	80		
	1713	9999999	100	165	0	791		880			.6			N
MC194	03026	G02638	A065	608174015503	S01	06/10/2002	SEM	FL		G	24	80		
	1700	9999999		140	0	695		864	0				1200	N
MC194	03026	G02638	A065	608174015503	S01	12/18/2002	SEM	FL		G	24	80		
	1620	9999999		155	0	740		1012	0				1200	N
MC194	03026	G02638	A065	608174015503	S01	06/23/2003	SEM	FL		G	24	80		
	1620	9999999		155	0	563		985	36.9				1087	N
MC194	03026	G02638	A065	608174015503	S01	12/16/2003	SEM	FL		G	24	80		
	1620	9999999		155	0	513		866	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
MC194	03026	G02639	A002	608174006801	S02	03/24/2002	POT	FL		G	4	88		
	2055	295875	5.88	1310	96	28404		6		50.4	.6			N
MC194	03026	G02639	A002	608174006801	S02	06/08/2002	SEM	FL		G	24	88		
	2055	861806		1260	36	31025		2		50.4			1200	N
MC194	03026	G02639	A002	608174006801	S02	12/05/2002	SEM	FL		G	24	128		
	1740	1650857		1275	14	23112		9		50.4			1200	N
MC194	03026	G02639	A002	608174006801	S02	06/05/2003	SEM	FL		G	24	16		
	1740	359556		1080	27	9708		357		50.4			1105	N
MC194	03026	G02639	A002	608174006801	S02	12/09/2003	SEM	FL		G	24	52		
	1740	9999999		245	0	1521		1370		0			1087	N
MC194	03026	G02639	A003	608174007902	S51	01/18/1998	POT	FL		O	4	46		
		89015	1.79	2400	329	29286		6		33.8	.6			
MC194	03026	G02639	A003	608174007902	S51	06/11/2002	SEM	FL		G	24	42		
	1850	172052		1405	58	9979		58		49.5			1200	N
MC194	03026	G02639	A003	608174007902	S51	02/16/2003	SEM	GL		G	24	96		
	1680	323917		520	36	11661		680		49.5			1166	N
MC194	03026	G02639	A008	608174007703	S01	03/30/2002	POT	FL		G	24	80		
	2038	211170	8.09	1440	159	33576		14		52.1	.6			N
MC194	03026	G02639	A008	608174007703	S01	06/10/2002	SEM	FL		G	24	80		
	2038	284339		1350	112	31846		15		52.1			1200	N
MC194	03026	G02639	A008	608174007703	S01	12/18/2002	SEM	FL		G	24	110		
	1710	6451000		1270	4	25804		0		52.1			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
MC194	03026	G02639	A008	608174007703	S01	06/24/2003	SEM	FL		G	24	128		
	1710	232122		1250	98	22748		16		54.5			1087	N
MC194	03026	G02639	A008	608174007703	S01	12/30/2003	SEM	FL		G	24	83		
	1710	592702		845	47	27857		6		54.5			1044	N
MC194	03026	G02639	A009	608174006402	S02	03/30/2002	POT	FL		G	24	46		
	1785	745308	71.11	860	13	9689		32		59.7	.6			N
MC194	03026	G02639	A009	608174006402	S02	06/09/2002	SEM	FL		G	24	54		
	1785	1182000		640	7	8274		3		59.7			1200	N
MC194	03026	G02639	A009	608174006402	S02	12/15/2002	SEM	FL		G	24	90		
	1185	9999999		525	0	6193		0		59.7			1200	N
MC194	03026	G02639	A009	608174006402	S02	06/24/2003	SEM	FL		G	24	90		
	1185	9999999		525	0	3979		0		59.7			1087	N
MC194	03026	G02639	A009	608174006402	S02	08/24/2003	SEM	FL		G	24	20		
	1185	9999999		520	0	405		0		0			1116	N
MC194	03026	G02639	A013	608174007203	S01	08/22/1998	POT	FL		O	12	18		
	2040	1817	3.05	1230	635	1154		20		33.3	.65			N
MC194	03026	G02639	A013	608174007203	S01	05/14/2002	SEM	FL		O	24	90		
		1254		150	114	143		172		33.3				N
MC194	03026	G02639	A013	608174007203	S01	12/30/2002	SEM	FL		O	24	90		
		907		215	151	137		163		33.3				N
MC194	03026	G02639	A013	608174007203	S01	06/29/2003	SEM	FL		O	24	90		
		1705		150	129	220		194		33.3				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
MC194	03026	G02639	A013	608174007203	S01	12/19/2003	SEM	FL		O	24	90		
		11983		125	60	719		202		33.3				N
MC194	03026	G02639	A018	608174010501	S01	06/17/1998	QTR	GL		O	16.5	999	271	403
13	2200	1487	4.6	150	394	586		19		33.3	.62		1195	N
MC194	03026	G02639	A018	608174010501	S01	12/21/1998	QTR	GL		O	20.5	999	355	471
8	2200	1325	2.1	150	416	551		9		33.3	.62		0	N
MC194	03026	G02639	A018	608174010501	S01	06/26/1999	QTR	GL		O	4	999	54	128
6	2200	2384	10	120	323	770		36		33.3	.62		0	N
MC194	03026	G02639	A018	608174010501	S01	01/04/2000	POT	GL	3730	O	21	999	253	361
10	2200	1426	3.7	120	289	412		11		33.3	.62		0	N
MC194	03026	G02639	A018	608174010501	S01	06/18/2000	QTR	GL		O	6	80	77	126
11	2200	1650	12.6	180	306	505		44		33.3	.62			N
MC194	03026	G02639	A018	608174010501	S01	12/08/2000	QTR	GL		O	20	999	193	153
48	2200	792	19.8	120	231	183		57		33.3	.62			N
MC194	03026	G02639	A018	608174010501	S01	06/09/2002	SEM	GL		O	24	80		
		876		140	209	183		23		33.3				N
MC194	03026	G02639	A018	608174010501	S01	12/26/2002	SEM	GL		O	24	90		
		1450		120	151	219		0		33.3				N
MC194	03026	G02639	A018	608174010501	S01	06/28/2003	SEM	GL		O	24	90		
		1892		100	148	280		8		33.3				N
MC194	03026	G02639	A018	608174010501	S01	12/11/2003	SEM	GL		O	24	90		
		5907		110	150	886		10		33.3				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
MC194	03026	G02639	A024	608174011402	S01	11/20/2002	POT	FL		G	4.3	16		
	7200	30606	9.98	6950	487	14905		54	49.2		.6			N
MC194	03026	G02639	A024	608174011402	S01	12/24/2002	SEM	FL		G	24	41		
	7250	36690		4800	1137	41716		86	49.2				1200	N
MC194	03026	G02639	A024	608174011402	S01	05/17/2003	SEM	FL		G		21		
	6100	33028	1	5800	396	13079		4	49.2					
MC194	03026	G02639	A024	608174011403	S01	10/15/2003	POT	FL		G	24	24		
	5800	33494	.56	4900	530	17752		3	49.2		.65			N
MC194	03026	G02639	A024	608174011403	S01	12/29/2003	SEM	FL		G	24	24		
	5800	39058		4555	448	17498		14	49.2				1006	N
MC194	03026	G02639	A037	608174012603	S01	04/16/2002	POT	FL		G	24	28		
	1433	9999999	100	715	0	3002		4			.62			N
MC194	03026	G02639	A037	608174012603	S01	06/06/2002	SEM	FL		G	24	36		
	1430	587600		530	5	2938		27	55				1200	N
MC194	03026	G02639	A037	608174012603	S01	12/09/2002	SEM	FL		G	24	28		
	1115	551333		340	3	1654		29	55				1200	N
MC194	03026	G02639	A037	608174012603	S01	06/28/2003	SEM	FL		G	24	34		
	1115	998000		125	1	998		3	55				1170	N
MC194	03026	G02639	A037	608174012603	S01	12/14/2003	SEM	FL		G	24	64		
	1115	9999999		100	0	1286		39	0				1088	N
MC194	03026	G02639	A048	608174014902	S01	06/02/2002	SEM	FL		O	24	58		
		3039		120	51	155		161	43.9					N

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WATER VOL	SI 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	608174014902	S01	12/27/2002	SEM	FL		O	24	58		
		1953		145	64	125		124		43.9				N
MC194	03026	G02639	A048	608174014902	S01	06/23/2003	SEM	FL		O	24	58		
		15538		140	13	202		46		43.9				N
MC194	03026	G02639	A048	608174014902	S01	12/11/2003	SEM	FL		O	24	58		
		7306		155	62	453		114		43.9				N
MC194	03026	G02639	A050	608174015301	S01	04/16/2002	POT	FL		G	9.8	50		
	2240	9999999	0	1235	0	1609		0			.61			N
MC194	03026	G02639	A050	608174015301	S01	06/08/2002	SEM	FL		G	24	50		
	2240	30025		1190	40	1201		0		57.6			1200	N
MC194	03026	G02639	A050	608174015301	S01	12/30/2002	SEM	GL		G	24	32		
	2120	67875		510	16	1086		1		57.6			1150	N
MC194	03026	G02639	A050	608174015301	S01	06/07/2003	SEM	GL		G	24	32		
	2120	9999999		495	0	462		2		57.6			1105	N
MC194	03026	G02639	A050	608174015301	S01	12/07/2003	SEM	GL		G	24	48		
	1550	30000		150	10	300		0		57.6			1071	N
MC148	00105	G02640	A010	608174018600	S01	06/30/2002	SEM	FL		O		32		
	1550	52571	93.13	1225	42	2208		569		45				
MC148	00105	G02640	A010	608174018600	S01	12/01/2002	SEM	FL		O		36		
	1850	9999999	99	900	0	1203		1510		45				
MC148	00105	G02640	A010	608174018600	S01	12/13/2003	SEM	FL		G	24	42		
	1850	9999999		340	0	1272		106		0			175	N

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WATER VOL	SI 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	12/01/2002	SEM	FL		G		48		
	1250	9999999	99	520	0	884		4315						
MC148	00105	G02640	A014	608174019501	S01	06/29/2002	SEM	FL		G		28		
	980	9999999	99	575	0	1582		870						
MC148	00105	G02640	A014	608174019501	S01	12/01/2002	SEM	FL		G		32		
	1160	9999999	99	300	0	760		1520						
MC148	00105	G02640	A018	608174081500	S02	06/29/2002	SEM	FL		G		12		
	2250	9999999	99	2480	0	1985		10						
MC148	00105	G02640	A022	608174084500	S02	10/15/2002	SEM	GL		G		100		
	300	9999999	99	210	0	1300		2641						
MC194	03026	G02642	A002	608174006800	S01	06/26/1998	QTR	GL		O	6.5	999	12	78
240	0	6400	95.2	110	45	288		887	35.4	.62			1195	N
MC194	03026	G02642	A002	608174006800	S01	12/19/1998	QTR	GL		O	17.5	999	31	74
520	0	2372	94.3	110	43	102		713	35.4	.62			0	N
MC194	03026	G02642	A017	608174009401	S01	06/15/1998	QTR	GL		O	4	999	23	35
129	1200	1551	85	160	136	211		772	31.8	.62			1195	N
MC194	03026	G02642	A017	608174009401	S01	12/22/1998	QTR	GL		O	19	999	101	120
597	1200	1197	85.6	150	127	152		754	31.8	.62			0	N
MC194	03026	G02642	A017	608174009401	S01	06/20/1999	QTR	GL		O	6.5	80	24	48
196	1200	2023	89.1	150	88	178		723	31.8	.62			0	N
MC194	03026	G02642	A017	608174009401	S01	01/18/2000	POT	GL	2473	O	11.8	999	18	12
346	1200	676	95	120	37	25		704	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
MC194	03026	G02642	A017	608174009401	S01	06/21/2000	QTR	GL		O	14.3	999	46	46
341	1200	1013	88.2	125	77	78		573		31.8	.62			N
MC194	03026	G02642	A017	608174009401	S01	12/04/2000	QTR	GL		O	17.5	999	23	29
548	1200	1250	95.9	140	32	40		751		31.6	.62			N
MC194	03026	G02642	A020A	608174011100	S02	06/11/1998	QTR	FL		O	24	999	82	211
1976	0	2573	96	190	82	211		1976		34.9	.62		1195	N
MC194	03026	G02642	A020B	608174011100	S03	06/07/1999	POT	FL		O	12	24		
	1720	1815	0	840	917	1664		0		38.3	.601			N
MC194	03026	G02642	A020B	608174011100	S03	05/14/2002	SEM	FL		O	24	64		
		1003		180	378	379		162		34.9				N
MC194	03026	G02642	A020B	608174011100	S03	12/29/2002	SEM	FL		O	24	50		
		626		120	329	206		180		34.9				N
MC194	03026	G02642	A020B	608174011100	S03	06/27/2003	SEM	FL		O	24	50		
		624		150	242	151		190		34.9				N
MC194	03026	G02642	A020B	608174011100	S03	12/13/2003	SEM	FL		O	24	64		
		3327		140	245	815		254		34.9				N
MC194	03026	G02642	A023	608174009701	S01	06/07/1998	POT	GL	4102	O	17.5	999	106	319
164	0	3014	60.8	200	145	437		225		31.7	.62		1195	N
MC194	03026	G02642	A023	608174009701	S01	12/08/1998	QTR	GL		O	16	999	117	143
159	0	1216	57.5	110	176	214		238		31.7	.62		0	N
MC194	03026	G02642	A023	608174009701	S01	06/25/1999	QTR	GL		O	10	72	34	50
45	0	1476	56.8	120	82	121		108		31.7	.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	
MC194	03026	G02642	A023	608174009701	S01	01/03/2000	POT	GL	3841	O	18	999	63	116
219	0	1845	77.7	110	84	155		292	31.7	.62		0		N
MC194	03026	G02642	A023	608174009701	S01	06/06/2000	QTR	GL		O	9.5	999	48	76
114		1600	70.7	180	120	192		289	31.7	.62				N
MC194	03026	G02642	A023	608174009701	S01	12/15/2000	QTR	GL		O	8	999	40	171
109		4319	73.3	90	119	514		327	31.7	.62				N
MC194	03026	G02642	A041	608174013002	S01	07/12/1998	POT	FL		O	4.3	82		
	3197	16223	94.27	680	215	3488		3540	37.2	.6				N
MC194	03026	G02642	A043A	608174013200	S02	06/13/1998	POT	GL	2415	O	5	999	30	22
2	1060	733	5.2	130	146	107		8	31.8	.62		1195		N
MC194	03026	G02642	A043A	608174013200	S02	06/18/1999	POT	GL	2415	O	14	999	27	78
9	1060	2830	24.2	100	47	133		15	31.8	.62		0		N
MC194	03026	G02642	A043A	608174013200	S02	01/15/2000	POT	GL	2415	O	8.5	999	40	37
8	1060	929	16.3	100	113	105		22	31.8	.62		0		N
MC194	03026	G02642	A043A	608174013200	S02	12/10/2000	POT	GL	2415	O	18.3	999	55	29
18	1060	528	24.2	85	72	38		23	31.8	.62				N
MC194	03026	G02642	A045	608174013500	S01	06/06/1998	QTR	GL		O	23.5	999	126	88
408	1380	698	76.4	160	129	90		417	31.8	.62		1195		N
MC194	03026	G02642	A045	608174013500	S01	12/24/1998	QTR	GL		O	20.2	999	73	294
219	1380	4011	74.9	95	87	349		260	31.8	.62		0		N
MC194	03026	G02642	A045	608174013500	S01	06/05/1999	QTR	GL		O	4.5	999	17	97
48	1380	5756	73.8	125	90	518		254	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	
MC194	03026	G02642	A045	608174013500	S01	01/06/2000	POT	GL	2596	O	7	999	42	81
74	1380	1937	64.1	120	143	277		255	31.8	.62		0		N
MC194	03026	G02642	A045	608174013500	S01	06/29/2000	QTR	GL		O	13.5	999	26	1
62	1380	43	70.1	140	47	2		110	31.8	.62				N
MC194	03026	G02642	A045	608174013500	S01	12/10/2000	QTR	GL		O	18.3	80	22	18
85	1380	828	79.4	100	29	24		112	31.8	.62				N
MC194	03026	G02642	A045	608174013500	S01	01/07/2002	SEM	GL		O	24	80		
		3846		100	13	50		52	31.8					N
MC194	03026	G02642	A046A	608174014600	S02	06/09/1998	SEM	FL		G	18.5	999	17	3220
419	2800	189864	96.1	550	22	4177		543	53.3	.62		1195		N
MC194	03026	G02642	A046A	608174014600	S02	12/06/1998	SEM	FL		G	6.5	999	5	757
157	2800	147105	96.8	260	19	2795		581	53.3	.62		0		N
MC194	03026	G02642	A046A	608174014600	S02	01/14/2000	POT	FL	3118	G	10	999	0	43
110	2800	9999999	100	90	0	102		264	53.3	.62		0		N
MC194	03026	G02642	A054	608174015801	S01	06/23/1998	QTR	GL		O	22	80	56	116
825	2550	2082	93.7	160	61	127		900	33.9	.62		1195		N
MC194	03026	G02642	A054	608174015801	S01	12/07/1998	QTR	GL		O	18.5	999	3	92
618	2550	29750	99.5	160	4	119		802	33.9	.62		0		N
MC194	03026	G02642	A054	608174015801	S01	06/26/1999	QTR	GL		O	4	999	15	37
124	2550	2489	89.2	150	90	224		744	33.9	.62		0		N
MC194	03026	G02642	A054	608174015801	S01	01/06/2000	POT	GL	3246	O	10	999	21	198
302	2550	9520	93.5	145	50	476		724	33.9	.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	
MC194	03026	G02642	A054	608174015801	S01	12/07/2000	POT	GL	3246	O	19	999	19	38
488	2550	2000	96.3	140	24	48		616	33.9	.62				N
MC194	03026	G02642	A054	608174015801	S01	03/30/2002	POT	FL		G	24	80		
	2038	211170	8.09	1440	159	33576		14	52.1	.6				N
MC194	03026	G02642	A054	608174015801	S01	06/09/2002	SEM	GL		O	24	90		
		9250		140	8	74		387	33.9					N
MC194	03026	G02642	A054	608174015801	S01	12/18/2002	SEM	GL		O	24	90		
		7286		145	14	102		304	33.9					N
MC194	03026	G02642	A054	608174015801	S01	06/19/2003	SEM	GL		O	24	90		
		12750		125	12	153		335	33.9					N
MC194	03026	G02642	A054	608174015801	S01	12/28/2003	SEM	GL		O	24	90		
		106000		165	6	636		273	33.9					N
MC194	03026	G02642	A061	608174015401	S01	06/09/1998	POT	FL		O	12.5	42		
	2170	7036	97.41	270	28	197		1053	39.2	.6				N
MC194	03026	G02642	A061	608174015401	S01	06/26/1998	QTR	FL		O	11.5	999	11	107
622	2600	10182	98.3	260	22	224		1299	0	.62			1195	N
MC194	03026	G02643	A001	608174005803	S01	08/10/1998	POT	FL		O	12	32		
	1200	317	0	585	1844	585		0	25.6	.65				N
MC194	03026	G02643	A001	608174005803	S01	05/12/2002	SEM	GL		O	24	90		
		448		230	1023	458		983	27					N
MC194	03026	G02643	A001	608174005803	S01	08/31/2002	SEM	GL		O	24	90		
		36		190	1090	39		789	27					N

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WATER VOL	SI 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	06/17/1999	POT	GL	3624	O	6	999	92	246
8	1000	2668	8	350	368	982		32	33	.62		0		N
MC194	03026	G02643	A005	608174006701	S01	01/20/2000	POT	GL	3624	O	15	999	186	507
23	1000	2721	11	280	298	811		37	33	.62		0		N
MC194	03026	G02643	A005	608174006701	S01	06/07/2000	QTR	GL		O	10	34	73	86
34	1000	1170	31.5	140	176	206		81	43.9	.62				N
MC194	03026	G02643	A005	608174006701	S01	12/12/2000	QTR	GL		O	22	999	134	105
63	1000	788	32.1	100	146	115		69	43.9	.62				N
MC194	03026	G02643	A005	608174006701	S01	04/24/2002	SEM	GL		O	24	90		
		66000		110	2	132		0	43.9					N
MC194	03026	G02643	A007	608174006103	S01	03/09/2003	POT	FL		O	24	48		
		333	2	695	3336	1110		68	30.4	.62				N
MC194	03026	G02643	A007	608174006103	S01	06/07/2003	SEM	FL		O	24	104		
		350		240	5420	1898		0	28.3					N
MC194	03026	G02643	A007	608174006103	S01	12/31/2003	SEM	FL		O	24	60		
		529		470	3693	1953		0	28.3					N
MC194	03026	G02643	A011A	608174006301	S02	01/19/1998	POT	FL		O	14.5	22		
		5582	.23	1540	426	2378		1	30.2	.6				
MC194	03026	G02643	A011A	608174006301	S02	06/19/1998	QTR	FL		O	13.5	999	210	1034
0	0	4914	0	1100	374	1838		0	30.2	.62		1195		N
MC194	03026	G02643	A011A	608174006301	S02	12/14/1998	QTR	FL		O	10.5	26	241	761
0	0	3162	0	680	550	1739		0	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
MC194	03026	G02643	A011A	608174006301	S02	06/11/1999	QTR	FL		O	6	999	117	143
5	0	1224	4.1	120	468	573		20		30.2	.62		0	N
MC194	03026	G02643	A011A	608174006301	S02	01/22/2000	POT	FL	1803	O	14.5	999	137	276
5	0	2022	3.4	110	226	457		8		30.2	.62		0	N
MC194	03026	G02643	A011A	608174006301	S02	06/27/2000	QTR	FL		O	14.5	999	105	275
4		2615	3.9	120	174	455		7		30.2	.62			N
MC194	03026	G02643	A011A	608174006301	S02	12/03/2000	QTR	FL		O	18.3	999	98	119
43		1209	30.3	90	129	156		56		30.2	.62			N
MC194	03026	G02643	A011A	608174006301	S02	06/03/2002	SEM	FL		O	24	80		
		632		120	68	43		43		30.2				N
MC194	03026	G02643	A011A	608174006301	S02	12/17/2002	SEM	FL		O	24	80		
		1207		100	82	99		82		30.2				N
MC194	03026	G02643	A011A	608174006301	S02	06/25/2003	SEM	FL		O	24	80		
		6270		115	37	232		55		30.2				N
MC194	03026	G02643	A011A	608174006301	S02	12/22/2003	SEM	FL		O	24	80		
		11095		100	63	699		80		30.2				N
MC194	03026	G02643	A015	608174009301	S01	12/22/1998	QTR	GL		O	14	999	151	79
13	0	521	7.8	125	259	135		22		33.7	.62		0	N
MC194	03026	G02643	A015	608174009301	S01	06/27/1999	QTR	GL		O	16	80	215	93
18	0	433	7.7	120	323	140		27		33	.62		0	N
MC194	03026	G02643	A015	608174009301	S01	01/22/2000	POT	GL	1498	O	20	48	303	348
9	0	1148	2.9	145	364	418		11		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
MC194	03026	G02643	A021	608174009901	S01	06/30/1998	QTR	GL		O	6	999	38	36
193	1200	960	83.7	175	150	144		771		31.9	.62		1195	N
MC194	03026	G02643	A021	608174009901	S01	12/24/1998	QTR	GL		O	19.2	999	110	118
548	1200	1080	83.3	160	137	148		685		31.9	.62		0	N
MC194	03026	G02643	A021	608174009901	S01	06/09/1999	QTR	GL		O	5.5	999	33	27
150	1200	832	82.1	120	143	119		654		31.9	.62		0	N
MC194	03026	G02643	A021	608174009901	S01	01/26/2000	POT	GL	2554	O	5.3	999	34	24
135	1200	699	79.9	120	153	107		610		31.9	.62		0	N
MC194	03026	G02643	A021	608174009901	S01	12/11/2000	POT	GL	2554	O	15.3	999	78	93
357	1200	1187	82	160	123	146		560		31.9	.62			N
MC194	03026	G02643	A021	608174009901	S01	05/11/2002	SEM	GL		O	24	90		
		449		125	292	131		372		31.9				N
MC194	03026	G02643	A021	608174009901	S01	12/28/2002	SEM	GL		O	24	90		
		1191		140	335	399		309		31.9				N
MC194	03026	G02643	A021	608174009901	S01	06/23/2003	SEM	GL		O	24	90		
		198		140	333	66		299		31.9				N
MC194	03026	G02643	A021	608174009901	S01	12/28/2003	SEM	GL		O	24	90		
		2943		110	263	774		297		31.9				N
MC194	03026	G02643	A027	608174012401	S01	06/13/1998	SEM	FL		G	4.5	999	5	159
0	0	32615	0	700	26	848		0		37	.62		1195	N
MC194	03026	G02643	A027	608174012401	S01	12/10/1998	SEM	FL		G	6	999	3	290
0	0	96750	0	460	12	1161		0		37	.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
MC194	03026	G02643	A027	608174012401	S01	06/19/1999	SEM	FL		G	16	16	13	191
1	0	15105	9.5	220	19	287		2		37	.62		0	N
MC194	03026	G02643	A027	608174012401	S01	01/23/2000	POT	FL	2174	G	16	999	15	80
0	0	5455	0	110	22	120		0		37	.62		0	N
MC194	03026	G02643	A027	608174012402	S01	07/01/2002	POT	FL		G	22	40		
	1850	122917	21.74	1205	36	4425		10		57.2	.6			N
MC194	03026	G02643	A027	608174012402	S01	11/18/2002	SEM	FL		G	24	40		
	2000	9999999		1200	0	4096		0		30			1200	N
MC194	03026	G02643	A027	608174012402	S01	06/25/2003	SEM	FL		G	24	32		
	2000	386750		500	8	3094		0		37			1087	N
MC194	03026	G02643	A027	608174012402	S01	12/13/2003	SEM	FL		G	24	32		
	2000	9999999		445	0	1183		83		0			1074	N
MC194	03026	G02643	A029	608174011001	S01	12/06/1998	QTR	GL		O	24	999	29	42
6	1460	1448	17.1	125	29	42		6		32.5	.62		0	N
MC194	03026	G02643	A029	608174011001	S01	06/18/1999	QTR	GL		O	6	999	5	14
19	1460	2842	80.2	120	19	54		77		32.5	.62		0	N
MC194	03026	G02643	A029	608174011001	S01	01/03/2000	POT	GL	2018	O	18	999	37	78
25	1460	2122	40.2	100	49	104		33		32.5	.62		0	N
MC194	03026	G02643	A029	608174011001	S01	12/14/2000	POT	GL	2018	O	7.5	999	14	251
17	1460	17478	54	130	46	804		54		32.5	.62			N
MC194	03026	G02643	A029	608174011001	S02	07/09/2001	POT	FL		G	11	26		
	1300	9999999	100	500	0	1349		9			.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
MC194	03026	G02643	A033	608174010103	S01	01/28/1998	POT	FL		G	11	30		
	2600	90022	0	2260	139	12513		0		57.2	.6			
MC194	03026	G02643	A039	608174012801	S03	06/29/1998	QTR	GL		O	24	999	51	186
0	0	3647	0	125	51	186		0		32.7	.62		1195	N
MC194	03026	G02643	A039	608174012801	S03	12/07/1998	QTR	GL		O	24	999	21	31
0	0	1476	0	110	21	31		0		32.7	.62		0	N
MC194	03026	G02643	A039	608174012801	S03	06/29/1999	QTR	GL		O	24	72	11	119
0	0	10818	0	100	11	119		0		32.7	.62		0	N
MC194	03026	G02643	A039	608174012801	S04	04/02/2002	POT	FL		G	5	26		
	1739	9999999	100	460	0	208		82			.6			N
MC194	03026	G02643	A039	608174012801	S04	06/09/2002	SEM	FL		G	24	26		
	1740	9999999		490	0	313		179	0				1200	N
MC194	03026	G02643	A039	608174012801	S04	12/31/2002	SEM	FL		G	24	30		
	1900	9999999		175	0	242		256	30				1183	N
MC194	03026	G02643	A039	608174012801	S04	06/24/2003	SEM	FL		G	24	40		
	1900	9999999		125	0	293		215	32.7				1087	N
MC194	03026	G02643	A039	608174012801	S04	12/09/2003	SEM	FL		G	24	40		
	1790	9999999		100	0	235		175	0				1087	N
MC194	03026	G02643	A047A	608174011501	S01	01/21/1998	POT	FL		O	14.7	26		
	5158	.13		1240	742	3827		1	32.1		.6			
MC194	03026	G02643	A047A	608174011501	S01	12/05/1998	SEM	GL		O		26		
	3301	14.06		725	385	1271		63	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	
MC194	03026	G02643	A047A	608174011501	S01	06/04/1999	SEM	GL		O		30		
		7273	20.03		587	4269		147	32.1					
MC194	03026	G02643	A047A	608174011501	S01	01/04/2000	POT	GL		O	20	54		
		3610	46.95	2448	200	722		177	32.1	.62				N
MC194	03026	G02643	A047A	608174011501	S01	05/21/2002	SEM	GL		O		50		
		1727	29.91	100	150	259		64	32.1					
MC194	03026	G02643	A047A	608174011501	S01	12/26/2002	SEM	GL		O		64		
		204	36.04	130	142	29		80	32.1					
MC194	03026	G02643	A047A	608174011501	S01	06/26/2003	SEM	GL		O	24	64		
		1180		100	122	144		35	32.1					N
MC194	03026	G02643	A047A	608174011501	S01	10/18/2003	SEM	GL				64		
		5022	22.09	100	134	673		38	32.1					
MC194	03026	G02643	A055	608174014501	S01	06/10/1998	QTR	GL		O	23.5	999	90	95
169	1050	1054	65.3	140	92	97		173	32.1	.62		1195		N
MC194	03026	G02643	A055	608174014501	S01	12/29/1998	QTR	GL		O	8.5	999	25	90
31	1050	3614	55.7	130	70	253		88	32.1	.62		0		N
MC194	03026	G02643	A055	608174014501	S01	06/04/1999	QTR	GL		O	4	999	7	44
13	1050	6070	64.8	90	43	261		79	32.1	.62		0		N
MC194	03026	G02643	A055	608174014501	S01	01/06/2000	POT	GL	2408	O	19	999	65	300
99	1050	4622	60.4	110	82	379		125	32.1	.62		0		N
MC194	03026	G02643	A055	608174014501	S01	06/23/2000	QTR	GL		O	20.8	999	49	20
56	1050	404	53.3	125	57	23		65	32.1	.62				N

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WATER VOL	SI 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	12/11/2000	QTR	GL		O	13.5	999	32	68
38	1050	2123	54	100	57	121		67	32.1	.62				N
MC194	03026	G02643	A057	608174014700	S02	06/08/1998	QTR	GL		O	23.8	999	97	252
36	1440	2592	26.9	150	98	254		36	32.2	.62		1195		N
MC194	03026	G02643	A057	608174014700	S02	12/29/1998	QTR	GL		O	6	64	24	62
5	1440	2567	16.4	95	97	249		19	32.2	.62		0		N
MC194	03026	G02643	A057	608174014700	S02	06/29/1999	QTR	GL		O	21.2	64	84	186
16	1440	2211	15.9	120	95	210		18	32.2	.62		0		N
MC194	03026	G02643	A057	608174014700	S02	01/09/2000	POT	GL	2255	O	13.5	64	20	58
91	1440	2943	82.1	115	35	103		161	32.2	.62		0		N
MC194	03026	G02643	A057	608174014700	S02	06/21/2000	QTR	GL		O	19.8	999	87	105
10	1440	1198	10.2	115	106	127		12	32.2	.62				N
MC194	03026	G02643	A057	608174014700	S02	12/09/2000	QTR	GL		O	15.8	999	18	14
3	1440	786	15.2	100	28	22		5	33.6	.62				N
MC194	03026	G02643	A057	608174014700	S02	06/02/2002	SEM	FL		O	24	80		
		1316		80	133	175		10	33.6					N
MC194	03026	G02643	A057	608174014700	S02	12/31/2002	SEM	FL		O	24	80		
		1336		148	122	163		10	33.6					N
MC194	03026	G02643	A057	608174014700	S02	06/25/2003	SEM	FL		O	24	80		
		2928		150	69	202		29	33.6					N
MC194	03026	G02643	A057	608174014700	S02	12/17/2003	SEM	FL		O	24	80		
		14760		120	75	1107		34	33.6					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
EB158	00003	G02645	A003	608044004103	S01	10/24/1998	POT	FL		G	6	22		
	2950	66268	0	2700	164	10868		0		56	.6			N
EB158	00003	G02645	A003	608044004103	S01	11/21/1998	SEM	FL		G		24		
	2950	71006	0	2660	181	12852		0		56				
EB158	00003	G02645	A003	608044004103	S01	06/16/1999	SEM	FL		G		28		
	2950	88677	0	2330	164	14543		0		56				
EB158	00003	G02645	A003	608044004103	S01	12/22/1999	SEM	FL		G		28		
	2400	99564	0	2050	133	13242		0		56				
EB158	00003	G02645	A003	608044004103	S01	06/10/2000	SEM	FL		G		32		
	2100	170342	0	1650	76	12946		0		56				
EB158	00003	G02645	A003	608044004103	S01	11/29/2000	SEM	FL		G		38		
	1780	249040	70.24	1260	25	6226		59		56				
EB158	00003	G02645	A003	608044004103	S01	11/26/2001	SEM	FL		G		28		
	1200	9999999	99	110	0	80		28						
EB158	00003	G02645	A003	608044004103	S02	05/23/2002	SEM	FL		G		14		
	1650	45000	9.64	2225	75	3375		8		50.1				
EB158	00003	G02645	A003	608044004104	S01	11/04/2003	POT	FL		G	13	22		
	2325	91453	6.52	1950	86	7865		6		57.6	.64			N
EB158	00003	G02645	A003	608044004104	S01	12/23/2003	SEM	FL		G	24	26		
	2325	140214		1500	70	9815		7		53.2			1116	N
EB158	00003	G02645	A007	608044005100	S01	05/17/1998	SEM	GL		O		64		
		474	79.03	160	156	74		588		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	G02645	A007	608044005100	S01	11/22/1998	SEM	FL		O		17		
		18564	0	2100	241	4474		0		34.5				
EB158	00003	G02645	A007	608044005100	S01	12/08/1998	POT	FL		O	21	24		
	2500	2143	82.74	250	63	135		302		34.2	.65			N
EB158	00003	G02645	A007	608044005100	S01	05/24/1999	SEM	GL		O		20		
		33298	0	1400	94	3130		0		43.3				
EB158	00003	G02645	A007	608044005100	S01	11/17/1999	SEM	GL		O		19		
		19127	6.42	1150	102	1951		7		43.3				
EB158	00003	G02645	A007	608044005100	S01	05/25/2000	SEM	GL		O		16		
		49900	31.03	690	20	998		9		43.3				
EB158	00003	G02645	A007	608044005100	S01	01/07/2001	POT	FL		O	24	27		
	1050	887	18.89	180	292	259		68		32	.6			N
EB158	00003	G02645	A007	608044005100	S01	11/25/2001	SEM	FL		O		20		
	1240	1344	5	275	247	332		13		34.1				
EB158	00003	G02645	A007	608044005100	S01	06/10/2003	SEM	FL		G	24	18		
	925	231		200	147	34		3		34.2			1157	N
EB158	00003	G02645	A007	608044005100	S01	11/17/2003	SEM	FL		G	24	23		
	840	762		90	21	16		3		33.8			1139	N
EB158	02865	G02645	A010	608044005700	S02	04/20/1998	POT	GL		O	12	14		
	1500	665	2.84	870	376	250		11		33.2	.608			N
EB158	02865	G02645	A010	608044005700	S02	06/05/1998	SEM	GL		O		14		
		704	.29	760	345	243		1		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
EB158	02865	G02645	A010	608044005700	S02	11/25/1998	SEM	GL		O		16		
		710	0	700	389	276		0		33.6				
EB158	02865	G02645	A010	608044005700	S02	05/23/1999	SEM	GL		O		30		
		694	32.2	190	219	152		104		33.9				
EB158	02865	G02645	A010	608044005700	S02	11/18/1999	SEM	GL		O		48		
		354	60.12	150	65	23		98		33.9				
EB158	02865	G02645	A010	608044005700	S02	06/11/2000	SEM	GL		O		48		
		95	41.12	105	126	12		88		33.9				
EB158	02865	G02645	A010	608044005700	S02	11/30/2000	SEM	GL		O		22		
		2333	84.21	310	18	42		96		33.9				
EB158	02865	G02645	A010	608044005700	S02	12/12/2001	SEM	GL		O		48		
		9867	89.93	130	30	296		268		33.5				
EB158	02865	G02645	A010	608044005700	S02	05/31/2002	SEM	GL		O		48		
	725	180	75.79	165	61	11		191		32				
EB158	00003	G02645	A012	608044005601	S01	12/05/1998	SEM	FL		G		20		
	2960	64103	0	2150	107	6859		0		57				
EB158	00003	G02645	A012	608044005601	S01	05/30/1999	SEM	FL		G		20		
	2960	65117	0	2200	103	6707		0		57				
EB158	00003	G02645	A012	608044005601	S01	12/17/1999	SEM	FL		G		24		
	2270	65675	7.52	1800	123	8078		10		57				
EB158	00003	G02645	A012	608044005601	S01	06/12/2000	SEM	FL		G		27		
	2050	86490	0	1620	104	8995		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
EB158	00003	G02645	A012	608044005601	S01	12/11/2000	SEM	FL		G		27		
	1800	72979	1.03	1375	96	7006		1		57.5				
EB158	00003	G02645	A012	608044005601	S01	12/29/2000	POT	FL		G	24	27		
	1800	87278	3	1420	97	8466		3		57	.603			N
EB158	00003	G02645	A012	608044005601	S01	11/17/2001	SEM	FL		G		28		
	2300	94072	4.6	1250	83	7808		4		57.4				
EB158	00003	G02645	A012	608044005601	S01	06/20/2002	SEM	FL		G		28		
	2165	99466	7.59	1125	73	7261		6		59.9				
EB158	00003	G02645	A012	608044005601	S01	06/03/2003	SEM	FL		G	24	30		
	2165	116038		945	53	6150		0		59.9			1324	N
EB158	00003	G02645	A012	608044005601	S01	12/02/2003	SEM	FL		G	24	32		
	2100	82571		1180	105	8670		0		38.5			1132	N
EB158	02865	G02645	A013	608044008200	S01	11/17/1999	SEM	FL		G		17		
	2410	93837	0	1600	43	4035		0		59.9				
EB158	02865	G02645	A013	608044008200	S01	03/04/2000	POT	FL		G	12	17		
	2160	130633	3.23	1490	30	3919		1		59.9	.5			N
EB158	02865	G02645	A013	608044008200	S01	06/15/2000	SEM	FL		G		18		
	2160	151958	0	1410	24	3647		0		39.3				
EB158	02865	G02645	A013	608044008200	S01	11/17/2000	SEM	FL		G		26		
	1975	164435	20.69	1270	23	3782		6		39.3				
EB158	02865	G02645	A013	608044008200	S02	06/22/2002	SEM	FL		G		25		
	2000	120405	5.13	1225	37	4455		2		58.8				

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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
EB158	02865	G02645	A013	608044008200	S02	06/06/2003	SEM	FL		G	24	25		
	1440	205462		790	13	2671		0		59.8			1160	N
EB158	02865	G02645	A013	608044008200	S02	11/19/2003	SEM	FL		G	24	29		
	1260	149462		780	13	1943		0		59.6			1110	N
EB158	00003	G02645	A014	608044005901	S02	05/07/1998	POT	FL		G	17	24		
	2775	58982	0	2720	165	9732		0		58.9	.608			N
EB158	00003	G02645	A014	608044005901	S02	05/20/1998	SEM	FL		G		24		
	2775	62442	0	2650	154	9616		0		58.9				
EB158	00003	G02645	A014	608044005901	S02	11/23/1998	SEM	FL		G		24		
	2600	85206	0	2410	107	9117		0		58.9				
EB158	00003	G02645	A014	608044005901	S02	05/22/1999	SEM	FL		G		24		
	2350	92372	0	2160	78	7205		0		58.9				
EB158	00003	G02645	A014	608044005901	S02	11/29/1999	SEM	FL		G		24		
	2130	2603	0	1480	1264	3290		0		37.9				
EB158	00003	G02645	A014	608044005901	S02	06/13/2000	SEM	FL		G		29		
	1918	1793	0	1140	1824	3270		0		37.9				
EB158	00003	G02645	A014	608044005901	S02	12/25/2000	SEM	FL		G		29		
	1825	938	0	780	1780	1670		0		35.9				
EB158	00003	G02645	A014	608044005901	S02	11/19/2001	SEM	FL		G		30		
	1600	467	24.59	400	975	455		318		35.2				
EB158	00003	G02645	A014	608044005901	S02	05/27/2002	SEM	FL		G		32		
	1100	555	44.87	225	677	376		551		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
EB158	00003	G02645	A014	608044005901	S02	06/20/2003	SEM	FL		G	24	48		
	1000	466		250	431	201		704		35.1			1150	N
EB158	00003	G02645	A014	608044005901	S02	12/08/2003	SEM	FL		G	24	48		
	1000	911		250	369	336		660		33.4			1179	N
EB158	00003	G02646	A002	608044003800	S02	05/20/1998	SEM	FL		O		20		
		8712	37.02	2130	347	3023		204		37.5				
EB158	00003	G02646	A002	608044003800	S02	05/20/1998	POT	FL		O	13	20		
	2960	8712	37.02	2130	347	3023		204		37.5	.608			N
EB158	00003	G02646	A002	608044003800	S02	11/17/1998	SEM	FL		O		20		
		17364	55.8	2025	198	3438		250		40.2				
EB158	00003	G02646	A002	608044003800	S02	06/19/1999	SEM	FL		O		20		
		19543	68.64	1750	138	2697		302		40.2				
EB158	00003	G02646	A002	608044003800	S02	11/19/1999	SEM	FL		O		20		
		21414	73.94	1640	111	2377		315		40.2				
EB158	00003	G02646	A002	608044003800	S02	06/04/2000	SEM	FL		O		99		
		21678	73.07	1480	115	2493		312		40.2				
EB158	00003	G02646	A002	608044003800	S02	12/18/2000	SEM	FL		O		29		
		28494	84.8	1395	83	2365		463		40.2				
EB158	00003	G02646	A002	608044003800	S02	05/25/2002	SEM	FL		O		26		
	2100	32365	94.32	575	52	1683		864		38.8				
EB158	00003	G02646	A002	608044003800	S03	02/09/2003	POT	FL		G	12	17		
	2762	31453	10.42	825	86	2705		10		52.4	.62			N

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WATER VOL	SI 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	S03	06/17/2003	SEM	FL		G	24	30		
	2175	19229		675	83	1596		4		46.5			1117	N
EB158	00003	G02646	A002	608044003800	S03	11/18/2003	SEM	FL		G	24	33		
	2090	19839		315	56	1111		15		40.1			1140	N
EB158	02865	G02646	A004	608044004000	S01	05/25/2003	SEM	FL		G	24	25		
	1960	179917		1450	48	8636		3		55.9			1272	N
EB158	02865	G02646	A004	608044004000	S01	12/09/2003	SEM	FL		G	24	48		
	2350	212704		1280	27	5743		3		58.1			1206	N
EB158	00003	G02646	A005	608044004503	S01	09/15/2003	POT	FL		O	16	16		
	2800	35724	8.98	2600	152	5430		15		54.5				N
EB158	00003	G02646	A005	608044004503	S01	12/22/2003	SEM	FL		G	24	31		
	2520	53675		2100	277	14868		1					1114	N
EB158	00003	G02646	A006	608044004401	S02	01/01/1998	POT	GL		G	24	28		
	3000	32408	0	2650	319	10338		0		60.8	.616			
EB158	00003	G02646	A006	608044004401	S02	05/19/1998	SEM	GL		G		32		
	2770	41956	0	2230	270	11328		0		61.1				
EB158	00003	G02646	A006	608044004401	S02	11/20/1998	SEM	GL		G		38		
	2210	65743	0	1800	191	12557		0		61.1				
EB158	00003	G02646	A006	608044004401	S02	06/17/1999	SEM	GL		G		54		
	2210	131110	0	1350	91	11931		0		61.6				
EB158	00003	G02646	A006	608044004401	S02	06/23/2000	SEM	GL		G		16		
		119300	37.5	850	10	1193		6		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
EB158	00003	G02646	A006	608044004401	S03	11/28/2000	SEM	FL		G		19		
	2800	71437	6.58	1690	71	5072		5						
EB158	00003	G02646	A006	608044004401	S03	12/14/2001	SEM	FL		G		20		
	1890	16009	8.2	670	112	1793		10		31.8				
EB158	00003	G02646	A006	608044004401	S03	05/30/2002	SEM	FL		G		30		
	1660	20108	34.65	370	83	1669		44		42.2				
EB158	00003	G02646	A006	608044004401	S03	06/25/2003	SEM	FL		G	24	24		
	1700	17962		250	52	934		37		39.7			1173	N
EB158	00003	G02646	A006	608044004401	S03	10/02/2003	POT	FL		G	14	25		
	1645	16620	42.53	195	50	831		37		38.8	.59			N
EB158	02865	G02646	A008	608044005000	S01	06/11/1998	SEM	FL		O	16	30		
		3552	78.07	525	116	412		413		36.9				N
EB158	02865	G02646	A008	608044005003	S01	05/20/2000	POT	FL		O	24	27		
	2400	9844	.52	1800	764	7521		4		39.3	.618			N
EB158	02865	G02646	A008	608044005003	S01	05/20/2000	SEM	FL		O		27		
		9844	.52	1800	764	7521		4		39.3				
EB158	02865	G02646	A008	608044005003	S01	12/04/2000	SEM	FL		O		27		
		12471	47.19	1440	442	5512		395		39.3				
EB158	02865	G02646	A008	608044005003	S01	11/18/2001	SEM	FL		O		26		
		834	0	300	427	356		0		33.1				
EB158	02865	G02646	A008	608044005003	S01	11/23/2001	SEM	FL		O		27		
		664	85.03	325	125	83		710		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
EB158	02865	G02646	A008	608044005003	S01	06/09/2002	SEM	FL		O		33		
	2100	13238	78.03	1225	323	4276		1147		36.2				
EB158	02865	G02646	A008	608044005003	S02	05/22/2003	SEM	FL		O	24	25		
		41581		2480	270	11227		14		59.8				N
EB158	00003	G02646	A009	608044005200	S02	05/16/1998	SEM	FL		O		20		
		1024	9.84	360	165	169		18		34.9				
EB158	00003	G02646	A009	608044005200	S02	12/16/1998	SEM	FL		O		29		
		3914	89.89	220	81	317		720		34.9				
EB158	00003	G02646	A009	608044005200	S02	06/07/1999	SEM	FL		O		31		
		5250	96.5	200	16	84		441		34.9				
EB158	00003	G02646	A009	608044005200	S01	12/16/1999	SEM	GL		O		31		
		9999999	99	350	0	68		393						
EB158	00003	G02646	A009	608044005200	S03	05/17/2003	SEM	FL		O	24	20		
		768		685	789	606		8		37.9				N
EB158	00003	G02646	A009	608044005200	S03	11/17/2003	SEM	FL		O	24	48		
		1682		130	44	74		228		37.2				N
EB158	02865	G02646	A010	608044005700	S03	05/22/2003	SEM	FL		O	24	20		
		69825		2150	97	6773		10		61				N
EB158	02865	G02646	A010	608044005700	S03	07/26/2003	POT	FL		G	15	20		
	2000	132111	90.82	1270	9	1189		89		61.2	.65			N
EB158	02865	G02646	A010	608044005700	S03	12/04/2003	SEM	FL		G	24	24		
	2475	9999999		620	0	112		297					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
EB158	00003	G02646	A011	608044005400	S01	11/14/1998	SEM	FL		O		20		
	2560	27785	0	2150	261	7252		0		42.8				
EB158	00003	G02646	A011	608044005400	S01	06/22/1999	SEM	FL		O		22		
	2400	31808	26.26	1860	219	6966		78		39.3				
EB158	00003	G02646	A011	608044005400	S01	11/17/1999	SEM	FL		O		26		
	2350	66890	44.54	1640	127	8495		102		39.3				
EB158	00003	G02646	A011	608044005400	S01	05/31/2000	SEM	FL		O		30		
	2210	115294	62.05	1540	85	9800		139		39.3				
EB158	00003	G02646	A011	608044005400	S02	06/20/2003	SEM	FL		G	24	17		
	1925	119105		1725	19	2263		11		60			1150	N
EB158	00003	G02646	A011	608044005400	S02	12/09/2003	SEM	FL		G	24	7		
	2100	9999999		1300	0	203		0					1225	N
EB158	02865	G02646	A015	608044018500	S01	12/15/1999	SEM	FL		G		24		
	3100	45810	1.31	2010	226	10353		3		58				
EB158	02865	G02646	A015	608044018500	S01	05/19/2000	POT	FL		G	24	17		
	2190	95154	55.93	850	26	2474		33		58	.62			N
EB158	02865	G02646	A015	608044018500	S01	06/05/2000	SEM	FL		G		20		
	1433	51382	0	880	55	2826		0		58				
EB158	02865	G02646	A015	608044018500	S02	12/24/2000	SEM	FL		G		21		
		38187	1.64	3030	299	11418		5		56.1				
EB158	02865	G02646	A015	608044018500	S02	12/06/2001	SEM	FL		G		22		
	2110	9999999	99	1620	0	1594		759						

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WATER VOL	SI 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	A017	608044018300	S01	12/09/1999	SEM	FL		O		30		
		7070	13.64	1300	342	2418		54		36.2				
EB158	00003	G02646	A017	608044018300	S01	03/21/2000	POT	FL		O	24	20		
	1570	1616	3.47	500	500	808		18		36.2	.604			N
EB158	00003	G02646	A017	608044018300	S01	05/26/2000	SEM	FL		O		21		
		4358	14.29	550	372	1621		62		36.2				
EB158	00003	G02646	A017	608044018300	S01	11/22/2000	SEM	FL		O		21		
		471	7.2	260	348	164		27						
EB158	00003	G02646	A017	608044018300	S01	11/18/2001	SEM	FL		O		26		
		834	0	300	427	356		0		33.1				
EB158	00003	G02646	A017	608044018300	S01	06/22/2002	SEM	FL		O		48		
	1100	953	7.61	120	364	347		30		33.7				
EB158	00003	G02646	A017	608044018300	S01	06/21/2003	SEM	FL		O	24	48		
		1034		110	176	182		41		33.9				N
EB158	00003	G02646	A017	608044018300	S01	12/27/2003	SEM	FL		O	24	48		
		1473		250	383	564		112		33.8				N
EB160	03718	G02647	A005	608044003700	S03	06/27/2002	SEM	FL		G		11		
	3050	36436	0	2925	55	2004		0		59.3				
EB160	03718	G02647	A005	608044003700	S03	05/18/2003	SEM	FL		G	24	9		
	2780	54353		2650	17	924		51		54.5			990	N
EB160	03718	G02647	A005	608044003700	S03	12/28/2003	SEM	FL		G	24	9		
	2780	52889		2600	18	952		62		57.8			991	N

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WATER VOL	SI 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	05/18/1998	SEM	FL		O		26		
		2383	51.97	400	256	610		277		35.4				
EB158	00003	G02647	A016	608044006000	S01	12/27/1998	SEM	FL		O		26		
		3648	55.5	300	182	664		227		33.6				
EB158	00003	G02647	A016	608044006000	S01	12/12/1999	SEM	FL		O		26		
		2826	71.43	250	132	373		330		31.7				
EB158	00003	G02647	A016	608044006000	S01	06/14/2000	SEM	FL		O		30		
		3048	66.13	160	126	384		246		31.7				
EB158	00003	G02647	A016	608044006000	S01	10/31/2000	SEM	FL		O		36		
	1525	3780	71.01	150	109	412		267		31.7				
EB158	00003	G02647	A016	608044006000	S01	11/20/2001	SEM	FL		O		48		
		2337	68.58	100	104	243		227		38.2				
EB158	00003	G02647	A016	608044006000	S01	06/13/2002	SEM	FL		O		48		
	1400	994	33.94	145	181	180		93		35.9				
EB158	00003	G02647	A016	608044006000	S01	06/20/2003	SEM	FL		O	24	48		
		1090		110	199	217		108		34.8				N
EB158	00003	G02647	A016	608044006000	S01	12/02/2003	SEM	FL		O	24	20		
		1569		560	497	780		215		35.8				N
EB158	00003	G02647	A018	608044006904	S01	06/16/2000	SEM	FL		G		21		
	4100	18763	0	2200	287	5385		0		46.6				
EB158	00003	G02647	A018	608044006904	S01	06/17/2000	SEM	FL		G		48		
		22243	76.92	1500	111	2469		370		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
EB158	00003	G02647	A018	608044006904	S01	12/07/2000	POT	FL		G	24	27		
	3770	29226	1.12	2700	531	15519		6	48.4		.614			N
EB158	00003	G02647	A018	608044006904	S01	12/07/2000	SEM	FL		G		27		
		29226	1.12	2700	531	15519		6	48.4					
EB158	00003	G02647	A018	608044006904	S01	11/24/2001	SEM	FL		G		24		
		32339	53.54	950	118	3816		136	47.8					
EB158	00003	G02647	A018	608044006904	S02	05/18/2002	SEM	FL		G		35		
	4000	34656	1.15	2970	771	26720		9	55.6					
EB158	00003	G02647	A018	608044006904	S02	06/02/2003	SEM	FL		G	24	64		
	3480	49549		1475	328	16252		6	54.6				1206	N
EB158	00003	G02647	A018	608044006904	S02	12/02/2003	SEM	FL		G	24	64		
	3080	52059		1250	202	10516		0	53.3				1120	N
EB160	02865	G02647	A021	608044003300	S02	06/14/1998	SEM	FL		O		11		
		876	74.88	1670	105	92		313	31.8					
EB160	02865	G02647	A021	608044003300	S02	12/20/1998	SEM	FL		O		11		
		65	69.69	1690	107	7		246	31.8					
EB160	02865	G02647	A021	608044003300	S02	06/05/1999	SEM	FL		O		11		
		836	70.03	1670	110	92		257	32.2					
EB160	02865	G02647	A021	608044003300	S02	12/17/1999	SEM	FL		O		11		
		568	70.13	1560	95	54		223	32.2					
EB160	02865	G02647	A021	608044003300	S02	05/29/2000	SEM	FL		O		12		
		803	72.67	1340	132	106		351	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
EB160	02865	G02647	A021	608044003300	S02	12/03/2000	SEM	FL		O		19		
	2150	1295	68.91	1240	166	215		368		32.3				
EB160	02865	G02647	A022	608044003601	S01	06/20/1998	SEM	FL		G		99		
	2140	19500	98.26	1680	6	117		338		46.2				
EB160	02865	G02647	A022	608044003601	S01	11/16/1998	SEM	FL		G		6		
	2100	3250	98.71	1780	4	13		307		46.2				
EB160	02865	G02647	A026	608044004701	S01	05/26/1998	SEM	FL		O		23		
		8847	75.54	1300	215	1902		664		35.2				
EB160	02865	G02647	A026	608044004701	S01	12/01/1998	SEM	FL		O		25		
		10370	79.61	1300	189	1960		738		35.2				
EB160	02865	G02647	A026	608044004701	S01	06/19/1999	SEM	FL		O		25		
		11643	80.87	1200	171	1991		723		34.6				
EB160	02865	G02647	A026	608044004701	S01	12/17/1999	SEM	FL		O		25		
		9714	78.05	1200	196	1904		697		34.6				
EB160	02865	G02647	A026	608044004701	S01	06/11/2000	SEM	FL		O		26		
		10512	79.27	1330	205	2155		784		34.6				
EB160	02865	G02647	A026	608044004701	S01	11/18/2000	SEM	FL		O		32		
	1850	12279	77.99	1290	276	3389		978		34.6				
EB160	02865	G02647	A026	608044004701	S01	11/19/2001	SEM	FL		O		38		
		15821	77.35	1175	291	4604		994		35.6				
EB160	02865	G02647	A026	608044004701	S01	05/27/2002	SEM	FL		O		39		
	1850	12241	80.22	1000	319	3905		1294		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
EB160	02865	G02647	A026	608044004701	S01	05/25/2003	SEM	FL		O	24	41		
		12360		640	189	2336		1400		34.4				N
EB160	02865	G02647	A026	608044004701	S01	12/06/2003	SEM	FL		O	24	41		
		10418		600	182	1896		1245		34.5				N
EB160	03718	G02647	A031	608044008400	S01	05/23/1998	SEM	FL		O		22		
		6129	49.23	1090	264	1618		256		33.5				
EB160	03718	G02647	A031	608044008400	S01	12/18/1998	SEM	FL		O		24		
		5450	52.47	960	260	1417		287		32				
EB160	03718	G02647	A031	608044008400	S01	06/18/1999	SEM	FL		O		26		
		5600	54.63	835	255	1428		307		32.3				
EB160	03718	G02647	A031	608044008400	S01	12/17/1999	SEM	FL		O		32		
		6641	60.36	760	245	1627		373		32.5				
EB160	03718	G02647	A031	608044008400	S01	08/12/2001	POT	FL		G	24	64		
	1760	1886	83.74	360	167	315		860		31	.6			N
EB160	03718	G02647	A031	608044008400	S01	12/04/2001	SEM	FL		G		24		
	1850	4289	63.58	925	405	1737		707		29.9				
EB160	03718	G02647	A031	608044008400	S01	06/19/2002	SEM	FL		G		27		
	1850	5656	65.35	850	387	2189		730		28.4				
EB160	03718	G02647	A031	608044008400	S01	05/25/2003	SEM	FL		G	24	36		
	2100	9308		750	260	2420		861		33.6			1044	N
EB160	03718	G02647	A031	608044008400	S01	12/08/2003	SEM	FL		G	24	48		
	2050	9278		550	295	2737		927		34.8			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
EB205	03718	G02648	002	608044022600	S01	01/14/2002	POT	FL		O	6	64		
	4208	1103	.22	3826	1811	1997		4		33	.6			N
EB205	03718	G02648	002	608044022600	S01	06/05/2002	SEM	FL		O		25		
	3682	2640	1.55	1797	1332	3517		21		33.4				
EB205	03718	G02648	002	608044022600	S01	05/18/2003	SEM	FL		G	24	30		
	3006	1283		1298	679	871		9		33.1			990	N
EB205	03718	G02648	002	608044022600	S01	12/05/2003	SEM	FL		G	24	30		
	3006	1803		891	829	1495		34		33.5			995	N
EB160	03718	G02648	A002	608044003100	S02	06/10/1998	SEM	GL		O		20		
		6163	58.82	350	49	302		70		33.7				
EB160	03718	G02648	A002	608044003100	S02	11/20/1998	SEM	GL		O		20		
		4244	59.09	210	45	191		65		33				
EB160	03718	G02648	A002	608044003100	S02	06/25/1999	SEM	GL		O		20		
		4528	50	240	53	240		53		33				
EB160	03718	G02648	A002	608044003100	S02	11/24/1999	SEM	GL		O		20		
		3545	55.56	160	44	156		55		33				
EB160	03718	G02648	A002	608044003100	S02	06/23/2000	SEM	GL		O		48		
		4150	58.33	160	40	166		56		33				
EB160	03718	G02648	A002	608044003100	S02	12/18/2000	SEM	GL		O		48		
	2150	4154	71.11	160	26	108		64		30.3				
EB160	03718	G02648	A002	608044003100	S02	11/29/2001	SEM	GL		O		48		
		9999999	99	120	0	10		17		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
EB160	03718	G02648	A002	608044003100	S02	05/25/2002	SEM	GL		O		48		
	1050	714	68.18	140	7	5		15		32.3				
EB160	03718	G02648	A002	608044003100	S02	06/20/2003	SEM	FL		O	24	48		
		3000		120	2	6		13		31.2				N
EB160	03718	G02648	A002	608044003100	S02	12/12/2003	SEM	FL		O	24	48		
		3500		150	2	7		11		33.6				N
EB160	03718	G02648	A003	608044002900	S01	12/02/1999	SEM	FL		O		19		
		2385	82.55	450	52	124		246		30.9				
EB160	03718	G02648	A003	608044002900	S01	06/26/2000	SEM	FL		O		26		
		1684	80	380	38	64		152		30.9				
EB160	03718	G02648	A003	608044002900	S01	12/19/2000	SEM	FL		O		34		
	1980	1500	81.69	350	26	39		116		31				
EB160	03718	G02648	A003	608044002900	S02	11/16/2001	SEM	FL		G		12		
		2446	47.17	800	56	137		50		31.8				
EB160	03718	G02648	A003	608044002900	S02	12/01/2001	POT	FL		G	24	64		
	1850	2585	65.83	700	41	106		79		32	.6			N
EB160	03718	G02648	A003	608044002900	S02	05/25/2002	SEM	FL		G		30		
	1850	968	54.41	150	62	60		74		31.8				
EB160	03718	G02648	A003	608044002900	S02	06/21/2003	SEM	FL		O	24	48		
		250		120	4	1		2		31				N
EB160	03718	G02648	A003	608044002900	S02	11/17/2003	SEM	FL		O	24	48		
		2500		150	2	5		7		32.8				N

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WATER VOL	SI 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	06/10/1998	SEM	FL		0		14		
		707	74.92	470	82	58		245		32.2				
EB160	02865	G02648	A006	608044004201	S01	12/17/1998	SEM	FL		0		14		
		513	71.64	440	78	40		197		31.3				
EB160	02865	G02648	A006	608044004201	S01	05/31/1999	SEM	FL		0		14		
		1188	73.27	560	85	101		233		31.3				
EB160	02865	G02648	A006	608044004201	S01	11/27/1999	SEM	FL		0		17		
		1528	74.23	660	125	191		360		31.7				
EB160	02865	G02648	A006	608044004201	S01	06/10/2000	SEM	FL		0		21		
		2370	77.03	870	181	429		607		31.7				
EB160	02865	G02648	A006	608044004201	S01	12/18/2000	SEM	FL		0		21		
	1340	705	85.94	210	61	43		373		31.9				
EB160	02865	G02648	A006	608044004201	S01	12/02/2001	SEM	FL		0		23		
		758	85.81	195	66	50		399		31.5				
EB160	02865	G02648	A006	608044004201	S01	05/25/2002	SEM	FL		0		23		
	1340	1984	82.81	520	126	250		607		32.2				
EB160	02865	G02648	A006	608044004201	S01	05/17/2003	SEM	FL		0	24	25		
		1903		260	175	333		1048		31.8				N
EB160	02865	G02648	A006	608044004201	S01	12/25/2003	SEM	FL		0	24	25		
		1717		230	159	273		868		31.5				N
EB160	03718	G02648	A007	608044004300	S02	06/21/1998	SEM	FL		0		24		
		5143	83.76	180	63	324		325		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
EB160	03718	G02648	A007	608044004300	S02	12/08/1998	SEM	FL		O		24		
		2143	82.74	240	63	135		302		34.2				
EB160	03718	G02648	A007	608044004300	S02	06/04/1999	SEM	FL		O		24		
		2790	82.03	130	62	173		283		34.2				
EB160	03718	G02648	A007	608044004300	S02	12/16/1999	SEM	FL		O		24		
		2635	83.51	140	63	166		319		34.2				
EB160	03718	G02648	A007	608044004300	S02	06/19/2000	SEM	FL		O		28		
		2542	82.07	210	83	211		380		34.2				
EB160	03718	G02648	A007	608044004300	S02	12/10/2000	SEM	FL		O		35		
	1350	1634	73.56	180	101	165		281		34.2				
EB160	03718	G02648	A007	608044004300	S03	12/03/2001	SEM	FL		O		27		
	1790	1462	29.73	140	26	38		11		32.4				
EB160	03718	G02648	A007	608044004300	S03	05/25/2002	SEM	FL		O		48		
	1790	1357	50	150	14	19		14		32.6				
EB160	03718	G02648	A007	608044004300	S03	06/15/2003	SEM	FL		G	24	48		
	1790	1182		115	11	13		12		33.1			1006	N
EB160	03718	G02648	A007	608044004300	S02	11/16/2003	SEM	FL		O	24	18		
		4964		900	138	685		405		35				N
EB160	03718	G02648	A007	608044004300	S02	11/16/2003	POT	FL		O	24	18		
		4964	74.59	900	138	685		405		35	.63			N
EB160	03718	G02648	A008	608044004800	S02	06/22/1998	SEM	FL		O		15		
		10250	90.7	110	4	41		39		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
EB160	03718	G02648	A008	608044004800	S02	11/21/1998	SEM	FL		O		15		
		400	75	110	5	2		15		32.4				
EB160	03718	G02648	A008	608044004800	S02	06/07/1999	SEM	FL		O		15		
		1333	85	105	3	4		17		32.4				
EB160	03718	G02648	A008	608044004800	S02	12/19/1999	SEM	FL		O		15		
		1000	89.47	105	2	2		17		31.9				
EB160	02865	G02648	A011	608044009000	S01	06/20/1998	SEM	FL		G		15		
	1160	9999999	99	340	0	140		4						
EB160	02865	G02648	A011	608044009000	S01	12/06/1998	SEM	FL		G		15		
	1240	9999999	99	130	0	83		19						
EB160	02865	G02648	A011	608044009000	S01	05/27/1999	SEM	FL		G		15		
	910	9999999	99	320	0	166		3						
EB160	02865	G02648	A012	608044009501	S01	06/29/1998	SEM	FL		O		18		
	555	4513	56.87	950	226	1020		298		34.5				
EB160	02865	G02648	A012	608044009501	S01	11/23/1998	SEM	FL		O		20		
	1540	2890	65.24	510	73	211		137		35.4				
EB160	02865	G02648	A012	608044009501	S01	05/24/1999	POT	FL		O	24	20		
	1540	1625	70.23	340	64	104		151		36.5	.59			N
EB160	02865	G02648	A012	608044009501	S01	05/24/1999	SEM	FL		G		20		
		1625	70.23	340	64	104		151		35.5				
EB160	02865	G02648	A012	608044009501	S01	12/16/1999	SEM	FL		O		20		
		2938	71.76	260	48	141		122		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
EB160	02865	G02648	A012	608044009501	S01	06/11/2000	SEM	FL		G		24		
		3077	76.89	220	52	160		173		35.5				
EB160	02865	G02648	A012	608044009501	S01	12/04/2000	SEM	FL		G		32		
	1425	1263	77.11	150	38	48		128		35.5				
EB160	02865	G02648	A012	608044009501	S03	11/17/2001	SEM	FL		O		16		
	1225	2091	95.24	700	11	23		220		32				
EB160	02865	G02648	A012	608044009501	S03	06/16/2002	SEM	FL		O		36		
	1225	1745	92.24	190	55	96		654		32.4				
EB160	03718	G02648	A029	608044005300	S02	05/17/1998	SEM	FL		O		15		
		1072	60.34	2300	416	446		633		33.7				
EB160	03718	G02648	A029	608044005300	S02	12/28/1998	SEM	FL		O		15		
		693	84	1920	153	106		803		34.2				
EB160	03718	G02648	A029	608044005300	S02	06/04/1999	SEM	FL		O		16		
		1786	92.18	1680	84	150		990		34.1				
EB160	03718	G02648	A029	608044005300	S03	12/28/1999	SEM	FL		O		25		
		12783	0	3960	945	12080		0		51.2				
EB160	03718	G02648	A029	608044005300	S03	06/25/2000	POT	FL		G	18	27		
	4500	15485	0	3720	980	15175		0		51.2	.626			N
EB160	03718	G02648	A029	608044005300	S03	06/25/2000	SEM	FL		G		27		
	4500	15485	0	3720	980	15175		0		51.2				
EB160	03718	G02648	A029	608044005300	S03	12/01/2000	SEM	FL		G		15		
	3640	7535	75.02	3005	301	2268		904		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
EB160	03718	G02648	A029	608044005300	S03	12/09/2001	SEM	FL		G		10		
	3640	129833	98.57	2250	6	779		414		36.3				
EB160	03718	G02648	A029	608044005300	S03	05/20/2002	SEM	FL		G		15		
	3640	6123	91.61	2000	106	649		1158		37.6				
EB160	03718	G02648	A029	608044005300	S03	06/10/2003	SEM	FL		G	24	11		
	2540	3746		1970	71	266		731		36.1			994	N
EB160	03718	G02648	A029	608044005300	S03	12/10/2003	SEM	FL		G	24	18		
	2425	4179		1850	112	468		1204		36.7			991	N
EB109	02865	G02649	A003	608044007601	S01	12/30/2003	SEM	FL				11		
	3180	9999999	99	1750	0	1007		210						
EB109	02865	G02650	A012	608044019800	S01	06/28/2003	SEM	FL		G		32		
	560	9999999	99	180	0	241		109						
EB109	02865	G02650	A012	608044019800	S01	12/16/2003	SEM	FL				34		
	800	9999999	99	190	0	229		124						
EB109	02865	G02650	A013	608044021700	S01	06/29/2003	SEM	FL		G		12		
	1700	192000	98.91	1100	2	384		181		37.4				
EB109	02865	G02650	A013	608044021700	S01	12/21/2003	SEM	FL				36		
	1640	199000	99	125	1	199		315		37.4				
BA070A	02451	G02663	A001	427054002200	S02	12/24/2000	SEM	FL		G		64		
	320	9999999	99	320	0	503		1						
BA070A	02451	G02663	A002	427054002600	S02	12/14/1999	SEM	FL		G		48		
	2900	416667	0	2700	6	2500		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		
BA070A	02451	G02663	A002	427054002600	S03	05/23/2000	SEM	FL		G		13		
	2525	607600	0	2360	5	3038	0	43.6						
BA070A	02451	G02663	A002	427054002600	S02	12/31/2000	SEM	FL		G		14		
	2200	731750	20	1880	4	2927	1	45						
BA070A	02451	G02663	A002	427054002600	S02	06/01/2001	SEM	FL		G		19		
	3600	900000	20	1520	4	3600	1	45						
BA070A	02451	G02663	A002	427054002600	S03	10/13/2001	POT	FL		G	24	16		
	2200	9999999	100	1440	0	2580	1			.587				N
BA070A	02451	G02663	A002	427054002600	S02	12/31/2001	SEM	FL		G		20		
	1500	2650000	0	1120	1	2650	0	49.1						
BA070A	02451	G02663	A002	427054002600	S03	12/20/2003	SEM	FL		G	24	64		
	600	300000		400	1	300	6	43					370	N
BA070A	02451	G02663	A004	427054002802	S01	06/24/2003	POT	FL		G	24	18		
	2900	312000	61.54	1850	10	3120	16	43		.6				N
BA070A	02451	G02663	A004	427054002802	S01	12/30/2003	SEM	FL		G	24	64		
	1750	300000		490	1	300	6	43.1					370	N
BA070A	02451	G02663	A005	427054003400	S03	05/05/1998	SEM	FL		G		48		
	400	700000	25	320	3	2100	1	42						
BA070A	02451	G02663	A005	427054003400	S03	12/17/1998	SEM	FL		G		28		
	600	9999999	0	300	0	1000	0							
BA070A	02451	G02663	A005	427054003400	S04	05/25/1999	SEM	FL		G		48		
	960	9999999	0	285	0	590	0							

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WATER VOL	SI 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	A007	427054003800	S05	05/27/1998	SEM	FL		G		48		
	560	9999999	0	290	0	300	0							
BA070A	02451	G02663	A007	427054003800	S05	12/21/1998	SEM	FL		G		48		
	569	9999999	0	250	0	300	0							
BA070A	02451	G02663	A007	427054003800	S05	05/07/2000	SEM	FL		G		64		
	540	9999999	99	210	0	998	48							
BA070A	02451	G02663	A007	427054003800	S05	12/29/2000	SEM	FL		G		64		
	480	9999999	99	270	0	641	1							
BA070A	02451	G02663	A008	427054003901	S04	05/06/1998	SEM	FL		G		26		
	400	800000	66.67	300	1	800	2		42					
BA070A	02451	G02663	A008	427054003901	S04	12/13/1998	SEM	FL		G		19		
	670	9999999	99	480	0	1200	5							
BA070A	02451	G02663	A008	427054003901	S04	05/04/1999	SEM	FL		G		48		
	575	1800000	0	295	1	1800	0		42					
BA070A	02451	G02663	A008	427054003901	S04	12/08/1999	SEM	FL		G		64		
	540	9999999	99	195	0	700	2							
BA070A	02451	G02663	A008	427054003901	S04	05/21/2000	SEM	FL		G		64		
	580	9999999	0	220	0	1100	0							
BA070A	02451	G02663	A008	427054003901	S04	12/30/2000	SEM	FL		G		64		
	560	9999999	99	200	0	1409	2							
BA070A	02451	G02663	A008	427054003901	S04	06/01/2001	SEM	FL		G		64		
	550	9999999	99	200	0	805	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		
BA070A	02451	G02663	A008	427054003901	S05	10/13/2001	POT	FL		G	24	16		
	2200	9999999	100	1440	0	2580	1		.587			N		
BA070A	02451	G02663	A008	427054003901	S04	12/31/2001	SEM	FL		G		19		
	1150	9999999	0	785	0	2150	0							
BA070A	02451	G02663	A008	427054003901	S05	12/20/2003	SEM	FL		G	24	64		
	580	375000		400	2	750	1	43			370	N		
BA070A	02451	G02663	A011	427054004701	S01	06/28/2003	POT	FL		G	12	12		
	2300	9999999	100	1700	0	1594	2	40	.65			N		
BA070A	02451	G02663	A011	427054004701	S01	12/20/2003	SEM	FL		G	24	64		
	1300	9999999		400	0	50	0	0			370	N		
BA070A	02451	G02663	A012	427054004900	S03	04/28/1998	SEM	FL		G		48		
	780	9999999	0	310	0	1600	0							
BA070A	02451	G02663	A012	427054004900	S03	12/14/1998	SEM	FL		G		48		
	700	525000	75	300	4	2100	12	43.6						
BA070A	02451	G02663	A012	427054004900	S03	12/14/1998	POT	FL		G	24			
	700	525000	75	300	4	2100	12	43.6	.6			N		
BA070A	02451	G02663	A012	427054004900	S03	05/23/1999	SEM	FL		G		48		
	700	9999999	99	290	0	923	2							
BA070A	02451	G02663	A014	427054005501	S01	06/06/2003	POT	FL		G	24	20		
	3330	490000	92.55	2650	7	3430	87	43.6	.6			N		
BA070A	02451	G02663	A014	427054005501	S01	12/31/2003	SEM	FL		G	24	24		
	3330	827000		1500	5	4135	465	43.6			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
BA133A	02451	G02665	A002	427054003300	S03	11/23/1998	POT	FL		G	24	14		
	3850	150000	0	3360	30	4500		0		52.2	.6			N
BA133A	02451	G02665	A002	427054003300	S03	12/05/1998	SEM	FL		G		14		
	3750	113344	30.43	3120	32	3627		14		52.2				
BA133A	02451	G02665	A002	427054003300	S03	05/09/1999	SEM	FL		G		14		
	2440	9999999	99	2070	0	2215		66						
BA133A	02451	G02665	A002	427054003300	S03	12/22/1999	SEM	FL		G		14		
	2060	300000	91.43	1570	6	1800		64		52.2				
BA133A	02451	G02665	A002	427054003300	S03	05/09/2000	SEM	FL		G		18		
	1700	1608000	99	1200	1	1608		109		52				
BA133A	02451	G02665	A002	427054003300	S03	12/29/2000	SEM	FL		G		38		
	2200	420667	97.69	850	3	1262		127		45				
BA133A	02451	G02665	A002	427054003300	S03	05/31/2001	SEM	FL		G		48		
	1160	9999999	99	850	0	807		82		52				
BA133A	02451	G02665	A002	427054003300	S03	12/30/2001	SEM	FL		G		48		
	1160	9999999	99	850	0	807		82		52				
BA133A	02451	G02665	A002	427054003300	D03	02/10/2003	POT	FL		G	24	48		
	3050	194000	60	850	8	1552		12		49	.6			N
BA133A	02451	G02665	A002	427054003300	D05	04/19/2003	POT	FL		G	24	48		
	3090	271500	81.82	400	2	543		9		48.2	.615			N
BA133A	02451	G02665	A002	427054003300	D05	12/24/2003	SEM	FL		G	24	48		
	3050	134786		425	14	1887		10		49			1012	N

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WATER VOL	SI 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	A002D	427054003300	D04	01/28/2003	POT	FL		G	24	24		
	2250	281800	41.18	1450	20	5636	14	48.2	.6			N		
BA133A	02451	G02665	A002D	427054003300	D04	12/31/2003	SEM	FL		G	24	48		
	1240	369625		1100	8	2957	6	50			540	N		
BA133A	02451	G02665	A004	427054004300	S02	05/02/1998	SEM	FL		G		31		
	3100	2903429	85.42	2400	7	20324	41	41.2						
BA133A	02451	G02665	A004	427054004300	S02	12/20/1998	SEM	FL		G		29		
	2900	2245667	82	2200	9	20211	41	41						
BA133A	02451	G02665	A004	427054004300	S02	05/03/1999	SEM	FL		G		32		
	2825	3289000	85.37	2100	6	19734	35	41.2						
BA133A	02451	G02665	A004	427054004300	S02	12/23/1999	SEM	FL		G		32		
	2650	2155556	80	1950	9	19400	36	41						
BA133A	02451	G02665	A004	427054004300	S02	05/23/2000	SEM	FL		G		33		
	2550	1632583	77.36	1900	12	19591	41	40.7						
BA133A	02451	G02665	A004	427054004300	S02	12/29/2000	SEM	FL		G		34		
	2475	3053667	83.78	1790	6	18322	31	41.4						
BA133A	02451	G02665	A004	427054004300	S02	05/31/2001	SEM	FL		G		61		
	2350	3512500	81.82	1450	6	21075	27	41.4						
BA133A	02451	G02665	A004	427054004300	S02	12/30/2001	SEM	FL		G		64		
	2240	9905500	90.48	1290	2	19811	19	41.4						
BA133A	02451	G02665	A004	427054004301	S01	05/22/2003	POT	FL		G	24	64		
	1948	2425000	80.85	825	9	21825	38	40	.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		
BA133A	02451	G02665	A004	427054004301	S01	12/17/2003	SEM	FL		G	24	64		
	1630	1379818		1070	11	15178	28	40					540	N
BA133A	02451	G02665	A005	427054004000	S03	05/05/1998	SEM	FL		G		48		
	540	1772000	93.33	350	1	1772	14	47.2						
BA133A	02451	G02665	A005	427054004000	S03	12/12/1998	SEM	FL		G		48		
	600	9999999	0	340	0	218	0							
BA133A	02451	G02665	A005	427054004000	S03	05/06/1999	SEM	FL		G		48		
	570	9999999	99	350	0	1901	10							
BA133A	02451	G02665	A005	427054004000	S03	12/08/1999	SEM	FL		G		48		
	550	1050000	84.62	380	2	2100	11	46.4						
BA133A	02451	G02665	A005	427054004000	S03	05/11/2000	SEM	FL		G		30		
	550	9999999	0	310	0	1701	0							
BA133A	02451	G02665	A005	427054004000	S03	11/01/2000	SEM	FL		G		35		
	575	9999999	0	280	0	1371	0							
BA133A	02451	G02665	A005	427054004001	S01	06/06/2003	POT	FL		G	15	23		
	3700	369821	26.32	3350	28	10355	10	48	.57					N
BA133A	02451	G02665	A005	427054004001	S01	12/25/2003	SEM	FL		G	24	26		
	2200	434944		2025	18	7829	10	45					1040	N
BA133A	02451	G02665	A006	427054004500	S02	05/06/1998	SEM	FL		G		48		
	570	9999999	0	330	0	324	0							
BA133A	02451	G02665	A006	427054004500	S02	12/09/1998	SEM	FL		G		48		
	340	9999999	0	340	0	524	0							

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WATER VOL	SI 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	05/06/1999	SEM	FL		G		48		
	730	9999999	0	370	0	1879	0							
BA133A	02451	G02665	A006	427054004500	S02	12/07/1999	SEM	FL		G		48		
	840	9999999	0	275	0	604	0							
BA133A	02451	G02665	A006	427054004500	S02	05/10/2000	SEM	FL		G		48		
	710	711500	0	325	2	1423	0		41					
BA133A	02451	G02665	A006	427054004500	S02	12/31/2000	SEM	FL		G		48		
	500	275000	0	290	1	275	0		46					
BA133A	02451	G02665	A006	427054004500	S02	05/31/2001	SEM	FL		G		48		
	540	1766000	98.41	350	1	1766	62		46					
BA133A	02451	G02665	A006	427054004500	S02	12/30/2001	SEM	FL		G		48		
	540	1766000	98.41	350	1	1766	62		46					
BA133A	02451	G02665	A010	427054013100	S01	05/04/1998	SEM	FL		G		48		
	925	502400	66.67	825	5	2512	10		48.2					
BA133A	02451	G02665	A010	427054013100	S01	12/06/1998	SEM	FL		G		30		
	725	9999999	99	460	0	2905	2							
BA133A	02451	G02665	A010	427054013100	S01	05/05/1999	SEM	FL		G		40		
	675	9999999	99	370	0	2582	1							
BA133A	02451	G02665	A010	427054013100	S01	12/29/1999	SEM	FL		G		48		
	450	9999999	0	280	0	103	0							
BA133A	02451	G02665	A010	427054013100	S02	02/14/2000	POT	FL		G	24	11		
	3200	2200000	0	2960	3	6600	0		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
BA133A	02451	G02665	A010	427054013100	S01	05/07/2000	SEM	FL		G		10		
	2860	418048	8.7	2600	21	8779		2		46				
BA133A	02451	G02665	A010	427054013100	S01	12/30/2000	SEM	FL		G		32		
	2000	907917	0	1400	12	10895		0		45.4				
BA133A	02451	G02665	A010	427054013100	S02	05/31/2001	SEM	FL		G		33		
	1680	2024750	20	1100	4	8099		1		45.4				
BA133A	02451	G02665	A010	427054013100	S01	12/30/2001	SEM	FL		G		27		
	1240	9999999	99	900	0	5296		11		45.4				
BA133A	02451	G02665	A010	427054013100	D03	03/10/2003	POT	FL		G	24	17		
	2687	455733	34.78	1760	15	6836		8		46	.6			N
BA133A	02451	G02665	A010	427054013100	D03	12/27/2003	SEM	FL		G	24	11		
	1150	542000		1100	5	2710		3		45			530	N
BA133A	02451	G02665	A010D	427054013100	D04	03/11/2003	POT	FL		G	24	21		
	2316	457800	50	1580	10	4578		10		46.7	.6			N
BA133A	02451	G02665	A010D	427054013100	D04	12/30/2003	SEM	FL		G	24	35		
	1150	558000		600	7	3906		30		48			720	N
BA133A	02451	G02665	C001	427054007800	S02	05/05/1998	SEM	FL		G		30		
	2600	5449333	87.5	1600	3	16348		21		39.2				
BA133A	02451	G02665	C001	427054007800	S02	12/06/1998	SEM	FL		G		30		
	2400	4992333	90.32	1450	3	14977		28		38.6				
BA133A	02451	G02665	C001	427054007800	S01	05/10/1999	SEM	FL		G		31		
	2250	3496250	89.47	1350	4	13985		34		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
BA133A	02451	G02665	C001	427054007800	S02	10/19/1999	POT	FL		G	24	33		
	2450	3800000	84.62	1350	4	15200		22		38.1	.6			N
BA133A	02451	G02665	C001	427054007800	S02	12/05/1999	SEM	FL		G		33		
	2300	3706250	85.19	1350	4	14825		23		38				
BA133A	02451	G02665	C001	427054007800	S02	05/08/2000	SEM	FL		G		33		
	2650	4540333	84.21	1350	3	13621		16		39				
BA133A	02451	G02665	C001	427054007800	S02	12/30/2000	SEM	FL		G		48		
	1975	6100500	90	1260	2	12201		18		38.9				
BA133A	02451	G02665	C001	427054007800	S02	05/31/2001	SEM	FL		G		30		
	1850	5359500	92.86	1150	2	10719		26		38.9				
BA133A	02451	G02665	C001	427054007800	S02	12/30/2001	SEM	FL		G		48		
	1740	4676500	93.55	1100	2	9353		29		38.9				
BA133A	02451	G02665	C001	427054007800	S02	12/28/2003	SEM	FL		G	24	64		
	1590	2983000		700	3	8949		26		37.9			645	N
BA133A	02451	G02665	C002	427054008200	S03	05/03/1998	SEM	FL		G		27		
	3250	2920833	82.86	2300	6	17525		29		39.2				
BA133A	02451	G02665	C002	427054008200	S03	12/07/1998	SEM	FL		G		28		
	2950	3364600	86.49	2150	5	16823		32		31.7				
BA133A	02451	G02665	C002	427054008200	S03	05/12/1999	SEM	FL		G		39		
	2850	2752333	82.35	2050	6	16514		28		39				
BA133A	02451	G02665	C002	427054008200	S03	12/06/1999	SEM	FL		G		32		
	2720	2415833	82.35	1900	6	14495		28		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
BA133A	02451	G02665	C002	427054008200	S03	05/09/2000	SEM	FL		G		33		
	2700	2285167	76	1875	6	13711		19		39				
BA133A	02451	G02665	C002	427054008200	S03	12/30/2000	SEM	FL		G		33		
	2500	2903250	87.1	1750	4	11613		27		39				
BA133A	02451	G02665	C002	427054008200	S03	05/31/2001	SEM	FL		G		46		
	2450	2801750	87.1	1600	4	11207		27		39				
BA133A	02451	G02665	C002	427054008200	S03	12/30/2001	SEM	FL		G		52		
	2340	2155200	88.37	1550	5	10776		38		39				
BA133A	02451	G02665	C002	427054008200	S03	12/31/2003	SEM	FL		G	24	64		
	1975	1846200		700	5	9231		34		38.5			645	N
BA133A	02451	G02665	C003	427054010700	S01	05/02/1998	SEM	FL		G		31		
	2350	4053250	85.71	1600	4	16213		24		39.8				
BA133A	02451	G02665	C003	427054010700	S01	12/08/1998	SEM	FL		G		36		
	2125	3953000	88.24	1425	4	15812		30		30.3				
BA133A	02451	G02665	C003	427054010700	S01	05/12/1999	SEM	FL		G		39		
	2000	4655333	88.89	1350	3	13966		24		39				
BA133A	02451	G02665	C003	427054010700	S01	10/19/1999	POT	FL		G	24	31		
	2500	3800000	85.71	1790	4	15200		24		38.9	.6			N
BA133A	02451	G02665	C003	427054010700	S01	12/07/1999	SEM	FL		G		32		
	2225	4386250	85.71	1545	4	17545		24		39				
BA133A	02451	G02665	C003	427054010700	S01	05/09/2000	SEM	FL		G		33		
	2650	3928250	80	1450	4	15713		16		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
BA133A	02451	G02665	C003	427054010700	S01	12/27/2000	SEM	FL		G		33		
	1900	4618667	89.29	1315	3	13856		25		38.5				
BA133A	02451	G02665	C003	427054010700	S01	05/31/2001	SEM	FL		G		51		
	1800	4815667	92.5	1150	3	14447		37		38.5				
BA133A	02451	G02665	C003	427054010700	S01	12/30/2001	SEM	FL		G		55		
	1750	3553500	89.74	1075	4	14214		35		38.5				
BA133A	02451	G02665	C003	427054010700	S01	12/30/2003	SEM	FL		G	24	64		
	1500	1977667		700	6	11866		38		36			645	N
BA133A	02451	G02665	C004	427054013500	S01	05/06/1998	SEM	FL		G		24		
	3050	3155000	81.25	2350	6	18930		26		41				
BA133A	02451	G02665	C004	427054013500	S01	12/05/1998	SEM	FL		G		40		
	2880	3739400	86.11	2100	5	18697		31		31.3				
BA133A	02451	G02665	C004	427054013500	S01	05/05/1999	SEM	FL		G		28		
	2800	2201625	80.95	2000	8	17613		34		41.1				
BA133A	02451	G02665	C004	427054013500	S01	12/04/1999	SEM	FL		G		30		
	2650	2528429	79.41	1900	7	17699		27		41				
BA133A	02451	G02665	C004	427054013500	S01	05/07/2000	SEM	FL		G		24		
	2600	2460286	70.83	1850	7	17222		17		41				
BA133A	02451	G02665	C004	427054013500	S01	12/30/2000	SEM	FL		G		48		
	2350	2548571	82.05	1550	7	17840		32		39.6				
BA133A	02451	G02665	C004	427054013500	S01	05/31/2001	SEM	FL		G		53		
	2250	2444286	80.56	1400	7	17110		29		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		
BA133A	02451	G02665	C004	427054013500	S01	12/29/2001	SEM	FL		G		54		
	2125	2654333	85	1340	6	15926	34	39.6						
BA133A	02451	G02665	C004	427054013500	S01	12/26/2003	SEM	FL		G	24	64		
	1900	2348571		725	7	16440	28	39.6					645	N
BA133A	02451	G02665	D001	427054009200	S01	01/25/1998	POT	FL		G	24	20		
	3270	166226	79.38	2350	53	8810	204	34.8	.6					
BA133A	02451	G02665	D001	427054009200	S01	05/03/1998	SEM	FL		G		22		
	3150	2240200	97.78	2300	5	11201	220	40.1						
BA133A	02451	G02665	D001	427054009200	S01	12/06/1998	SEM	FL		G		23		
	3000	1995000	97.47	2150	5	9975	193	40.6						
BA133A	02451	G02665	D001	427054009200	S01	05/06/1999	SEM	FL		G		26		
	2950	2540000	97.93	2000	4	10160	189	39.5						
BA133A	02451	G02665	D001	427054009200	S01	12/07/1999	SEM	FL		G		26		
	2750	5662500	98.2	1900	2	11325	109	39.8						
BA133A	02451	G02665	D001	427054009200	S01	05/10/2000	SEM	FL		G		26		
	2575	2402750	97.6	1500	4	9611	163	40						
BA133A	02451	G02665	D001	427054009200	S01	12/29/2000	SEM	FL		G		24		
	2350	3620333	98.24	1200	3	10861	167	38.6						
BA133A	02451	G02665	D001	427054009200	S01	05/31/2001	SEM	FL		G		36		
	2100	2641000	98.25	1150	3	7923	168	38.6						
BA133A	02451	G02665	D001	427054009200	S01	12/29/2001	SEM	FL		G		36		
	2100	4476000	98.51	1090	1	4476	66	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		
BA133A	02451	G02665	D001	427054009201	S01	07/30/2003	POT	FL		G	24	128		
	1975	1099786	79.1	850	14	15397	53	40	.57			N		
BA133A	02451	G02665	D001	427054009201	S01	12/10/2003	SEM	FL		G	24	128		
	1840	3426667		750	3	10280	40	38.3			660	N		
BA133A	02451	G02665	D003	427054012700	S01	05/04/1998	SEM	FL		G		24		
	3100	2220571	77.42	2250	7	15544	24	40.2						
BA133A	02451	G02665	D003	427054012700	S01	12/05/1998	SEM	FL		G		25		
	2900	4311333	88	2200	3	12934	22	40						
BA133A	02451	G02665	D003	427054012700	S01	12/05/1998	POT	FL		G	24	25		
	2900	4311333	88	2200	3	12934	22	40	.6			N		
BA133A	02451	G02665	D003	427054012700	S01	05/05/1999	SEM	FL		G		24		
	2800	2976200	80	2000	5	14881	20	42.3						
BA133A	02451	G02665	D003	427054012700	S01	12/08/1999	SEM	FL		G		32		
	2625	3398000	85.71	1900	4	13592	24	40						
BA133A	02451	G02665	D003	427054012700	S01	05/09/2000	SEM	FL		G		32		
	2525	3406250	86.67	1875	4	13625	26	40.2						
BA133A	02451	G02665	D003	427054012700	S01	12/29/2000	SEM	FL		G		50		
	2450	3378000	84.62	1775	4	13512	22	39.8						
BA133A	02451	G02665	D003	427054012700	S01	05/31/2001	SEM	FL		G		46		
	2175	5125500	93.75	1550	2	10251	30	39.8						
BA133A	02451	G02665	D003	427054012700	S01	12/29/2001	SEM	FL		G		26		
	2050	4065500	90.48	1380	2	8131	19	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
BA133A	02451	G02665	D003	427054012700	S01	11/25/2002	POT	FL		G	24	64		
	2000	3004750	89.74	1125	4	12019		35		41.7	.615			N
BA133A	02451	G02665	D003	427054012700	S01	12/27/2003	SEM	FL		G	24	64		
	1583	3425000		850	3	10275		76		40.8			725	N
HI467A	02851	G02688	A001	427094041901	S01	05/12/1998	SEM	FL		G		22		
	3000	8794	93.43	1110	63	554		896		47.1				
HI467A	02851	G02688	A002	427094044400	S01	05/11/1998	SEM	FL		G		64		
	460	2189000	50	230	1	2189		1		54				
HI467A	02851	G02688	A002	427094044400	S01	10/14/1998	SEM	FL		G		64		
	410	1003000	77.78	250	2	2006		7		54				
HI467A	02851	G02688	A002	427094044400	S01	07/04/1999	SEM	FL		G		64		
	410	9999999	0	250	0	1772		0		54				
HI467A	02851	G02688	A002	427094044400	S01	06/04/2002	SEM	FL		G		64		
	410	9999999	0	245	0	1125		0						
HI467A	02851	G02688	A006	427094051700	S01	05/28/1998	SEM	FL		G		64		
	980	9999999	99	230	0	600		28		53.4				
HI467A	02851	G02688	A006	427094051700	S01	09/30/1998	SEM	FL		G		64		
	920	9999999	0	230	0	175		0		53.4				
HI467A	02851	G02688	A006	427094051700	S01	06/24/1999	SEM	FL		G		64		
	1040	9999999	0	250	0	167		0		54				
HI467A	02851	G02688	A007	427094054000	S01	09/27/1998	SEM	FL		G		35		
	1780	432500	99	320	2	865		280		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
HI467A	02851	G02688	A007	427094054000	S01	12/08/1998	POT	FL		G	18	26		
	1780	135333	97.51	380	6	812		235	53		.6			N
HI467A	02851	G02688	A007	427094054000	S01	07/03/1999	SEM	FL		G		26		
	1780	943000	99	400	1	943		203	53					
HI467A	02851	G02688	A007	427094054000	S01	04/16/2002	SEM	FL		G		26		
	1780	128600	96.6	325	5	643		142	47.5					
HI467A	02851	G02688	A007D	427094054000	D02	06/13/1998	SEM	FL		G		35		
	1350	9999999	99	260	0	132		624						
HI467A	02851	G02688	A013	427094093901	S02	05/10/1998	SEM	FL		G		35		
	650	9999999	99	280	0	2076		3	51.5					
HI467A	02851	G02688	A013	427094093901	S02	09/25/1998	SEM	FL		G		35		
	400	9999999	99	260	0	1370		1	58.4					
HI467A	02851	G02688	A013	427094093901	S02	07/04/1999	SEM	FL		G		64		
	400	9999999	0	250	0	598		0	58.4					
HI467A	02851	G02688	A013	427094093901	S02	06/06/2002	SEM	FL		G		64		
	400	9999999	0	240	0	195		0						
HI467A	02851	G02688	B002	427094072001	S01	06/02/1998	SEM	FL		G		20		
	2900	9999999	99	1650	0	1500		320						
HI467A	02851	G02688	B002	427094072001	S01	10/19/1998	SEM	FL		G		22		
	1950	350000	99	1400	4	1400		422	50					
HI467A	02851	G02688	B002	427094072001	S01	06/30/1999	SEM	FL		G		24		
	1900	60000	96.98	1000	15	900		481	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		
HI467A	02851	G02688	D002	427094104100	D01	05/25/1998	SEM	FL		G		29		
	2450	9999999	99	2110	0	8788	1							
HI467A	02851	G02688	D002	427094104100	D01	10/12/1998	SEM	FL		G		29		
	2206	9999999	99	2031	0	8170	1							
HI467A	02851	G02688	D002	427094104100	D01	06/17/1999	SEM	FL		G		29		
	2230	9999999	99	1570	0	5500	75							
HI467A	02851	G02688	D002D	427094104100	D02	10/09/1998	SEM	FL		G		32		
	1819	9999999	99	1625	0	8170	1		58.4					
HI467A	02851	G02688	D002D	427094104100	D02	06/21/1999	SEM	FL		G		34		
	1819	9999999	99	1384	0	6700	59		58					
HI469A	00818	G02689	A002	427094042300	S02	11/30/2000	SEM	FL		G		12		
	1680	9999999	0	1050	0	809	0							
HI469A	00818	G02689	A002	427094042300	S02	05/26/2001	SEM	FL		G		48		
	1710	9999999	0	630	0	1092	0							
HI469A	00818	G02689	A002	427094042300	S02	12/09/2001	SEM	FL		G		44		
	1710	9999999	0	380	0	1027	0							
HI469A	00818	G02689	A002	427094042300	S02	06/11/2002	SEM	FL		G		48		
	1710	9999999	0	460	0	1118	0							
HI469A	00818	G02689	A002	427094042300	S02	06/08/2003	SEM	FL		G	24	48		
	1780	9999999		385	0	1188	0						897	N
HI469A	00818	G02689	A002	427094042300	S02	11/21/2003	SEM	FL		G	24	48		
	1660	9999999		400	0	857	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		
HI469A	00818	G02689	A003	427094043202	S01	05/27/2001	SEM	FL		G		44		
	1160	9999999	99	500	0	1236	1302							
HI469A	00818	G02689	A003	427094043202	S01	12/10/2001	SEM	FL		G		44		
	1160	9999999	99	440	0	391	386							
HI469A	00818	G02689	A003	427094043202	S02	06/14/2002	SEM	FL		G		17		
	1100	9999999	0	1000	0	2116	0							
HI469A	00818	G02689	A004	427094049201	S01	12/22/2000	SEM	FL		G		26		
	1825	9999999	0	1125	0	6182	0							
HI469A	00818	G02689	A004	427094049201	S01	05/26/2001	SEM	FL		G		48		
	1550	9999999	99	440	0	972	1680							
HI469A	00818	G02689	A005	427094050101	S02	06/18/2002	SEM	FL		G		13		
	1860	9999999	0	1700	0	2097	0							
HI469A	00818	G02689	A005	427094050101	S03	06/09/2003	SEM	FL		G	24	22		
	1940	9999999		1205	0	4323	0						884	N
HI469A	00818	G02689	A005	427094050101	S03	11/18/2003	SEM	FL		G	24	23		
	1550	9999999		610	0	2197	68						945	N
HI469A	00818	G02689	A008	427094048401	S01	05/25/2001	SEM	FL		G		18		
	3000	9999999	99	2690	0	8076	17							
HI469A	00818	G02689	A008	427094048401	S01	11/17/2001	SEM	FL		G		28		
	3000	9999999	99	700	0	1251	1115							
HI469A	00818	G02689	A008	427094048401	S02	06/16/2002	SEM	FL		G		11		
	3400	9999999	0	3160	0	3078	0							

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WATER VOL	SI 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	A008	427094048401	S02	06/17/2003	SEM	FL		G	24	11		
	2800	9999999		2440	0	2298		86					905	N
HI469A	00818	G02689	A008	427094048401	S02	11/16/2003	SEM	FL		G	24	11		
	2750	9999999		1350	0	419		248					1009	N
HI469A	00818	G02689	A009	427094100800	S02	06/09/1998	SEM	FL		G		25		
	2300	466706	88.74	1575	17	7934		134	49.9					
HI469A	00818	G02689	A009	427094100800	S03	04/11/1999	POT	FL		G	24	23		
	1880	9999999	0	1560	0	534		0			.575			N
HI469A	00818	G02689	A009	427094100800	S03	06/17/1999	SEM	FL		G		10		
	1960	9999999	0	1000	0	1480		0						
HI469A	00818	G02689	A009	427094100800	S03	11/19/1999	SEM	FL		G		20		
	1960	9999999	0	1350	0	2830		0						
HI469A	00818	G02689	A009	427094100800	S03	06/12/2000	SEM	FL		G		40		
	1850	9999999	99	1050	0	3094		32						
HI469A	00818	G02689	A009	427094100800	S03	10/12/2000	SEM	FL		G		38		
	750	9999999	99	1100	0	2028		12						
HI469A	00818	G02689	A009	427094100800	S03	05/27/2001	SEM	FL		G		48		
	725	9999999	99	400	0	2440		78						
HI469A	00818	G02689	A009	427094100800	S03	11/27/2001	SEM	FL		G		44		
	725	9999999	99	390	0	1974		40						
HI469A	00818	G02689	A009	427094100800	S03	06/12/2002	SEM	FL		G		48		
	725	9999999	99	420	0	1796		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		
HI469A	00818	G02689	A009	427094100800	S03	06/09/2003	SEM	FL		G	24	48		
	1610	9999999		380	0	1408	24						891	N
HI469A	00818	G02689	A009	427094100800	S03	11/19/2003	SEM	FL		G	24	48		
	1580	9999999		380	0	797	23						1020	N
HI469A	00818	G02689	A010	427094100901	S01	12/28/2000	SEM	FL		G		20		
	3800	9999999	99	3100	0	8032	2							
HI469A	00818	G02689	A010	427094100901	S01	05/25/2001	SEM	FL		G		34		
	3250	9999999	99	1325	0	7941	58							
HI469A	00818	G02689	A010	427094100901	S01	11/27/2001	SEM	FL		G		34		
	3250	9999999	99	1200	0	3550	252							
HI469A	00818	G02689	A011	427094101000	S02	05/31/1998	SEM	FL		G		27		
	1255	9999999	0	1000	0	2919	0							
HI469A	00818	G02689	A011	427094101000	S02	11/22/1998	SEM	FL		G		30		
	1255	9999999	0	1015	0	339	0							
HI469A	00818	G02689	A011	427094101000	S02	05/29/1999	POT	FL		G	24	38		
	1400	9999999	0	1095	0	3048	0			.6				N
HI469A	00818	G02689	A011	427094101000	S02	06/20/1999	SEM	FL		G		48		
	1400	9999999	0	990	0	3056	0							
HI469A	00818	G02689	A011	427094101000	S02	11/19/1999	SEM	FL		G		48		
	1160	9999999	0	1020	0	235	0							
HI469A	00818	G02689	A011	427094101000	S02	06/13/2000	SEM	FL		G		48		
	1140	9999999	99	1050	0	2889	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		
HI469A	00818	G02689	A011	427094101000	S02	06/02/2001	SEM	FL		G		48		
	1550	9999999	99	445	0	1860	375							
HI492A	02312	G02690	A004	427094057600	S02	12/10/1999	SEM	FL		G		10		
	1620	3250	86.44	525	32	104	204		38					
HI492A	02312	G02690	A004	427094057600	S02	02/12/2000	POT	FL		G	24	10		
	1620	4833	92.81	560	24	116	310		38	.601				N
HI492A	02312	G02690	A004	427094057600	S02	05/23/2000	SEM	FL		G		10		
	1620	11083	95.76	600	12	133	271		38					
HI492A	02312	G02690	A004	427094057600	S02	12/13/2000	SEM	FL		G		12		
	700	12250	96.31	250	8	98	209		38					
HI492A	00565	G02690	B001G	427094081400	S02	06/03/1998	SEM	FL		G		64		
	390	9999999	0	290	0	3168	0							
HI492A	00565	G02690	B001G	427094081400	S02	11/30/1998	SEM	FL		G		64		
	390	9999999	0	250	0	3231	0							
HI492A	00565	G02690	B001G	427094081400	S02	06/16/1999	SEM	FL		G		64		
	375	9999999	0	230	0	3523	0							
HI492A	00565	G02690	B001G	427094081400	S02	12/13/1999	SEM	FL		G		64		
	375	9999999	0	220	0	3418	0							
HI492A	00565	G02690	B001G	427094081400	S02	05/19/2000	SEM	FL		G		64		
	375	9999999	0	220	0	2696	0							
HI492A	00565	G02690	B001G	427094081400	S02	12/30/2000	SEM	FL		G		64		
	370	9999999	0	220	0	2115	0							

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WATER VOL	SI 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	B002	427094081800	S04	06/17/1998	POT	FL		G	4	64		
	450	9999999	100	270	0	1331		44			.59			N
HI492A	02312	G02690	B002	427094081800	S04	11/18/1998	SEM	FL		G		64		
	390	9999999	99	245	0	779		123						
HI492A	02312	G02690	B002	427094081800	S04	05/27/1999	SEM	FL		G		64		
	415	9999999	0	205	0	19		0						
HI492A	02312	G02690	B002	427094081800	S04	12/26/2000	SEM	FL		G		38		
	470	9999999	99	205	0	371		10						
HI492A	02312	G02690	B004	427094082301	S02	06/15/1998	POT	FL		G	4	64		
	940	9999999	100	285	0	1		20			.59			N
HI492A	02312	G02690	B004	427094082301	S02	12/27/1998	SEM	FL		G		64		
	730	9999999	0	275	0	680		0						
HI492A	02312	G02690	B004	427094082301	S01	06/27/1999	SEM	FL		G		64		
	675	9999999	99	245	0	401		3						
HI492A	02312	G02690	B004	427094082301	S02	12/14/1999	SEM	FL		G		64		
	580	9999999	99	170	0	538		8						
HI492A	02312	G02690	B004	427094082301	S02	05/18/2000	SEM	FL		G		64		
	580	9999999	99	210	0	102		8						
HI492A	02312	G02690	B004	427094082301	S03	09/02/2000	POT	FL		G	24	18		
	750	9999999	0	700	0	1311		0			.558			N
HI492A	02312	G02690	B004	427094082301	S03	12/15/2000	SEM	FL		G		21		
	800	9999999	0	520	0	1912		0						

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WATER VOL	SI 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	06/04/1998	SEM	FL		G		37		
	670	9999999	0	550	0	5735	0							
HI492A	02312	G02690	B005C	427094082800	S03	12/17/1998	SEM	FL		G		64		
	445	167	98.36	245	6	1	360							
HI492A	02312	G02690	B006	427094082900	S01	06/08/1998	SEM	FL		G		64		
	625	9999999	0	280	0	1151	0							
HI492A	02312	G02690	B006	427094082900	S01	11/29/1998	SEM	FL		G		64		
	570	9999999	0	260	0	1045	0							
HI492A	02312	G02690	B006	427094082900	S01	06/26/1999	SEM	FL		G		64		
	520	9999999	0	190	0	555	0							
HI492A	02312	G02690	B006	427094082900	S01	12/14/1999	SEM	FL		G		64		
	500	9999999	99	220	0	426	50							
HI492A	02312	G02690	C008	427094083400	S01	06/15/1998	POT	FL		G	21	14		
	4950	66196	0	4450	97	6421	0		45.5	.62				N
HI492A	02312	G02690	C008	427094083400	S01	12/27/1998	SEM	FL		G		18		
	2500	214560	19.35	1650	25	5364	6							
HI492A	02312	G02690	C008	427094083400	S02	12/30/2000	SEM	FL		G		23		
	3300	155273	10.81	1960	33	5124	4		49					
HI492A	02312	G02690	C009	427094083900	S01	06/14/1998	POT	FL		G	4	24		
	1500	9999999	0	1100	0	3565	0			.6				N
HI492A	02312	G02690	C009	427094083900	S01	11/29/1998	SEM	FL		G		32		
	1300	9999999	0	760	0	5185	0							

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WATER VOL	SI 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	C009	427094083900	S01	06/25/1999	SEM	FL		G		33		
	1295	2361000	0	700	2	4722	0							
HI492A	02312	G02690	C009	427094083900	S01	12/14/1999	SEM	FL		G		33		
	1200	4206000	0	645	1	4206	0							
HI492A	02312	G02690	C009	427094083900	S01	05/18/2000	SEM	FL		G		36		
	1200	9999999	0	470	0	3802	0							
HI492A	02312	G02690	C009	427094083900	S01	12/30/2000	SEM	FL		G		36		
	1200	9999999	0	380	0	3201	0							
HI511A	02200	G02694	A010	427094023200	S01	05/19/1998	SEM	FL		G		64		
	910	1560000	90	255	1	1560	9		45.6					
HI511A	02200	G02694	A015D	427094027000	D02	12/13/1999	SEM	FL	0	G	17.5	32	0	0
0	0	9999999	0	620	0	1070	0		0	0			0	N
HI511A	02200	G02694	A015D	427094027000	D02	06/07/2001	POT	FL		G	8	32		
	370	700000	66.67	270	1	700	1		44.5	.596				N
HI511A	02200	G02694	A015X	427094027000	D05	02/12/1998	POT	FL		G	24	32		
	910	9999999	0	830	0	815	0			.59				
HI511A	02200	G02694	A015X	427094027000	D05	10/22/1998	SEM	FL		G		99		
	680	9999999	0	580	0	958	0							
HI511A	02200	G02694	A015X	427094027000	D05	06/29/2000	SEM	FL		G		22		
	760	9999999	0	720	0	1334	0							
HI511A	02200	G02694	A015X	427094027000	D05	12/26/2000	SEM	FL		G		32		
	650	9999999	0	500	0	1129	0							

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WATER VOL	SI 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	A015X	427094027000	D05	06/24/2001	SEM	FL		G		32		
	335	907000	0	245	1	907		0						
HI511A	02200	G02694	A015X	427094027000	D05	10/28/2001	SEM	FL		G		32		
	320	9999999	0	200	0	663		0						
HI511A	02200	G02694	A015X	427094027000	D05	05/29/2002	SEM	FL		G		32		
	280	9999999	0	200	0	663		0						
HI511A	00064	G02694	A020	427094113100	D01	06/03/2003	POT	FL		G	17	18		
	1340	9999999	100	1200	0	2284		7			.565			N
HI511A	00064	G02694	A020D	427094113100	D02	05/30/2003	POT	FL		G	21	14		
	1100	9999999	0	990	0	2775		0			.6			N
HI537A	02312	G02696	A012	427094027501	S01	05/29/1998	SEM	FL		G		28		
	1800	5116	94	640	129	660		2021		31.8				
HI537A	02312	G02696	A012	427094027501	S01	12/22/1998	SEM	FL		G		64		
	2250	10453	98.04	520	53	554		2650						
HI537A	02312	G02696	A012	427094027501	S01	06/21/1999	SEM	FL		G		64		
	1750	5139	95.05	905	36	185		691		31.7				
HI537A	02312	G02696	A012	427094027501	S01	12/10/1999	SEM	FL		G		31		
	1800	10692	96.01	825	91	973		2190		34				
HI537A	02312	G02696	A012	427094027501	S01	05/26/2000	SEM	FL		G		30		
	1800	7763	95.78	790	80	621		1815		34				
HI537A	02312	G02696	A012	427094027501	S01	12/27/2000	SEM	FL		G		20		
	2100	7860	95.72	600	43	338		961		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		
HI537A	02312	G02696	A016	427094099600	S01	05/03/1998	SEM	FL		G		29		
	2700	101556	0	1500	72	7312	0	56.6						
HI537A	02312	G02696	A016	427094099600	S01	11/25/1998	SEM	FL		G		26		
	2100	88855	0	1400	69	6131	0							
HI537A	02312	G02696	A016	427094099600	S01	06/19/1999	SEM	FL		G		26		
	2050	68937	0	1260	79	5446	0	45.3						
HI537A	02312	G02696	A016	427094099600	S01	12/26/1999	SEM	FL		G		27		
	1950	66511	0	1200	88	5853	0	45.3						
HI537A	02312	G02696	A016	427094099600	S01	05/28/2000	SEM	FL		G		27		
	1950	62513	0	1100	76	4751	0	42.2						
HI537A	02312	G02696	A016	427094099600	S01	12/24/2000	SEM	FL		G		31		
	1950	61850	0	1050	60	3711	0	42.2						
HI537A	02312	G02696	A017	427094099300	S01	05/20/1998	SEM	FL		O		27		
		5101	82.98	1450	268	1367	1307	39.6						
HI537A	02312	G02696	A017	427094099300	S01	12/24/1998	SEM	FL		O		21		
		4787	81.53	1320	230	1101	1015	39.6						
HI537A	02312	G02696	A017	427094099300	S01	06/25/1999	SEM	FL		O		20		
	2180	4840	78.98	1380	231	1118	868	32.4						
HI537A	02312	G02696	A017	427094099300	S01	12/15/1999	SEM	FL		O		21		
	2040	2990	69.95	1250	415	1241	966	32						
HI537A	02312	G02696	A017	427094099300	S01	05/27/2000	SEM	FL		O		28		
	2040	2126	64.21	910	637	1354	1143	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
HI537A	02312	G02696	A017	427094099300	S01	12/31/2000	SEM	FL		O		32		
	1920	3180	80.02	660	322	1024		1290	32					
HI537A	03035	G02696	B002	427094106900	S01	06/20/2001	SEM	FL				20		
	2840	616	0	2450	2100	1294		0	30.6					
HI537A	03035	G02696	B002	427094106900	S01	11/04/2001	SEM	FL		O		20		
	3500	1178	20.76	2210	1183	1393		310	33					
HI537A	03035	G02696	B002	427094106900	S01	06/14/2002	SEM	FL		O		20		
	3250	1890	28.33	1850	865	1635		342	33.9					
HI537A	03035	G02696	B002	427094106900	S01	12/03/2002	SEM	FL		O		20		
	3100	2023	29.41	1650	792	1602		330	33.9					
HI537A	03035	G02696	B004	427094109100	S01	06/20/2001	SEM	FL				32		
	1900	2751	79.98	610	325	894		1298	24					
HI537A	03035	G02696	B004	427094109100	S01	06/18/2002	SEM	FL		G		22		
	2050	2542	48.94	320	24	61		23	34.2					
HI537A	03035	G02696	B004	427094109100	S01	12/03/2002	SEM	FL		G		22		
	2525	4765	59.52	450	17	81		25	32.4					
HI537A	03035	G02696	B004	427094109100	S03	06/01/2003	POT	FL		O	17	12		
	3650	2342	0	2500	520	1218		0	30.9		.6			N
HI537A	03035	G02696	B004	427094109100	S02	06/08/2003	POT	FL		O	18	12		
	2750	2250	2	1400	196	441		4	36		.6			N
HI537A	02312	G02697	C003	427094030100	S02	05/19/1998	POT	FL		O	4	16		
	3300	3732	0	2800	1181	4408		0	36.2		.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
HI537A	02312	G02697	C003	427094030100	S02	12/21/1998	SEM	FL		O		22		
	2300	5339	55.25	325	115	614		142		32				
HI537A	02312	G02697	C003	427094030100	S02	06/26/1999	SEM	FL		O		48		
	950	1595	26.32	100	84	134		30		28				
HI537A	02312	G02697	C003	427094030100	S02	12/17/1999	SEM	FL		O		48		
	1100	7854	50	95	48	377		48		29				
HI537A	02312	G02697	C003	427094030100	S02	05/19/2000	SEM	FL		O		48		
	1100	3293	50	80	41	135		41		20.9				
HI537A	02312	G02698	B002	427094030500	S03	05/03/1998	SEM	FL		O		64		
		1824	64.58	115	34	62		62		36.6				
HI537A	02312	G02698	B002	427094030500	S03	11/28/1998	SEM	FL		O		64		
	1210	1778	34.55	160	36	64		19		37.4				
HI537A	02312	G02698	B002	427094030500	S03	06/06/1999	SEM	FL		O		64		
	1260	597	32.46	120	77	46		37		38.6				
HI537A	02312	G02698	B002	427094030500	S03	12/31/1999	SEM	FL		O		64		
	1200	1525	52.94	130	40	61		45		36.6				
HI537A	02312	G02698	B002	427094030500	S03	05/22/2000	SEM	FL		O		64		
	1200	1520	44.44	165	25	38		20		36.6				
HI537A	02312	G02698	B002	427094030500	S03	12/22/2000	SEM	FL		O		64		
	1275	1613	43.64	130	31	50		24		36.6				
HI537A	02312	G02698	B003	427094036800	D01	05/02/1998	SEM	FL		G		999		
	1395	908	84.95	115	98	89		553		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		
HI537A	02312	G02698	B003	427094036800	D01	12/24/1998	SEM	FL		G		999		
	1040	1564	87.64	140	110	172	780							
HI537A	02312	G02698	B003	427094036800	D01	06/11/1999	SEM	FL		G		999		
	1280	1444	85.01	150	124	179	703	39						
HI537A	02312	G02698	B003	427094036800	D01	12/04/1999	SEM	FL		G		999		
	890	1038	86.5	190	79	82	506	39						
HI537A	02312	G02698	B003	427094036800	D01	05/27/2000	SEM	FL		G		999		
	890	1020	85	160	99	101	561	39						
HI537A	02312	G02698	B003	427094036800	D01	12/21/2000	SEM	FL		G		128		
	775	883	87.54	145	77	68	541	39						
HI537A	02312	G02698	B005	427094033000	S03	05/01/1998	SEM	FL		G		30		
	1680	785000	62.5	450	3	2355	5							
HI537A	02312	G02698	B005	427094033000	S03	12/27/1998	SEM	FL		G		29		
	1575	384833	0	500	6	2309	0	48.4						
HI537A	02312	G02698	B005	427094033000	S03	03/13/1999	SEM	FL		G		29		
	1500	219833	89.66	320	6	1319	52	48						
HI537A	02312	G02698	B005	427094033000	S03	12/05/1999	SEM	FL		G		29		
	1225	398000	96.55	240	2	796	56	48						
HI537A	02312	G02698	B005	427094033000	S03	05/26/2000	SEM	FL		G		29		
	1225	284667	95.16	250	3	854	59	48						
HI537A	02312	G02698	B005	427094033000	S03	12/28/2000	SEM	FL		G		33		
	1550	409500	84.62	200	2	819	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		
HI537A	02312	G02698	B015	427094082600	S02	06/21/1999	SEM	FL		G		14		
	3050	9999999	0	1250	0	1215	0							
HI537A	02312	G02698	B015	427094082600	S02	11/27/1999	SEM	FL		G		10		
	2625	9999999	0	1100	0	533	0							
HI537A	02312	G02698	B015	427094082600	S02	05/28/2000	SEM	FL		G		25		
	2525	9999999	0	1100	0	68	0							
HI537A	02312	G02698	B016	427094098500	S01	05/02/1998	SEM	FL		O		26		
		4148	66.04	1080	236	979	459		35.9					
HI537A	02312	G02698	B016	427094098500	S01	12/24/1998	SEM	FL		O		29		
		3367	71.38	1090	158	532	394		36.2					
HI537A	02312	G02698	B016	427094098500	S01	06/28/1999	SEM	FL		O		29		
	2680	4532	60	1125	158	716	237		36.2					
HI537A	02312	G02698	B016	427094098500	S01	12/02/1999	SEM	FL		O		29		
	2710	1811	64.9	1280	185	335	342		36					
HI537A	02312	G02698	B016	427094098500	S01	05/16/2000	SEM	FL		O		30		
	2710	2329	70.02	1215	164	382	383		30.4					
HI537A	02312	G02698	B016	427094098500	S01	12/25/2000	SEM	FL		O		40		
	2435	1744	76.6	400	242	422	792		30.4					
HI537A	02312	G02698	B017	427094098600	S01	12/25/1999	SEM	FL		G		26		
	2560	9999999	0	1050	0	751	0							
HI537A	02312	G02698	B017	427094098600	S01	05/25/2000	SEM	FL		G		26		
	2560	44154	0	1060	13	574	0		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
HI537A	02312	G02698	B017	427094098600	S01	12/27/2000	SEM	FL		G		19		
	2090	75917	0	510	12	911		0		30.4				
HI537A	02312	G02698	C006	427094035300	S02	05/26/1998	SEM	GL		O		999		
		10829	0	3380	703	7613		0		39.3				
HI537A	02312	G02698	C006	427094035300	S02	05/26/1998	POT	FL		O	6	20		
	3750	10829	0	3380	703	7613		0		39.3	.62			N
HI537A	02312	G02698	C006	427094035300	S02	12/01/1998	SEM	FL		O		22		
	3000	3676	24.98	2150	1207	4437		402		36				
HI537A	02312	G02698	C006	427094035300	S02	06/25/1999	SEM	FL		O		22		
	2900	1500	34.97	1660	1006	1509		541		31.7				
HI537A	02312	G02698	C006	427094035300	S02	12/24/1999	SEM	FL		O		22		
	2500	2270	51.45	1330	619	1405		656		32				
HI537A	02312	G02698	C006	427094035300	S02	05/29/2000	SEM	FL		O		22		
	2500	2066	59.62	1240	485	1002		716		29.4				
HI537A	02312	G02698	C006	427094035300	S02	12/26/2000	SEM	FL		O		25		
	2650	970	0	1090	699	678		0		29.4				
HI537A	02312	G02698	C009D	427094039800	D02	05/26/1998	SEM	GL		O		999		
		3402	0	100	87	296		0		33.6				
HI537A	02312	G02698	C009D	427094039800	D02	12/20/1998	SEM	FL		O		999		
		3789	75.32	100	19	72		58		33.6				
HI537A	02312	G02698	C009D	427094039800	D02	06/27/1999	SEM	FL		O		999		
	1200	5375	74.6	80	16	86		47		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
HI537A	02312	G02698	C009D	427094039800	D02	12/24/1999	SEM	FL		O		999		
	930	3211	69.84	85	19	61		44	31					
HI537A	02312	G02698	C009D	427094039800	D02	05/27/2000	SEM	FL		O		999		
	930	1048	63.79	70	21	22		37	30					
HI537A	02312	G02698	C009D	427094039800	D02	12/21/2000	SEM	FL		O		128		
	1040	776	85.71	70	49	38		294	30					
HI545A	02237	G02705	B003	427094096202	S03	07/15/1999	POT	FL		G	24	28		
	1555	9999999	0	1380	0	5650		0			.583			N
HI545A	02237	G02705	B003	427094096202	S03	12/10/1999	SEM	FL		G	24	19		
	690	9999999		110	0	132		420					982	N
HI545A	02628	G02705	B004	427094098000	S01	04/17/1998	SEM	FL		O		64		
		903	29.7	395	381	344		161	39.2					
HI545A	02628	G02705	B004	427094098000	S01	11/03/1998	SEM	FL		O		64		
		1394	22.09	360	508	708		144	39.4					
HI545A	02628	G02705	B004	427094098000	S01	12/12/1999	SEM	FL		O	24	64		
		1652		360	201	332		192	40.9					N
HI545A	02628	G02705	B004	427094098000	S01	06/30/2000	SEM	FL		O	24	64		
		669		310	272	182		116	40.7					N
HI545A	02628	G02705	B004	427094098000	S01	12/21/2000	SEM	FL		O	24	64		
		864		165	280	242		149	39.8					N
HI545A	02628	G02705	B004	427094098000	S01	06/16/2001	SEM	FL		O	24	64		
		874		145	261	228		78	39.6					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
HI545A	02628	G02705	B004	427094098000	S01	12/23/2001	SEM	FL		0	24	64		
		319		160	226	72		224		38.7				N
HI545A	02628	G02705	B004	427094098000	S01	05/29/2002	SEM	FL		0	24	64		
		869		185	236	205		250		40.2				N
HI545A	02628	G02705	B004	427094098000	S01	12/28/2002	SEM	FL		0	24	30		
		1498		300	263	394		366		42				N
HI545A	02628	G02705	B004	427094098000	S01	06/12/2003	SEM	FL		0	24	30		
		681		240	279	190		168		38.2				N
HI545A	02628	G02705	B004	427094098000	S01	12/27/2003	SEM	FL		0	24	30		
		491		200	279	137		137		37.8				N
HI545A	02628	G02705	B006	427094100100	S01	05/19/1998	SEM	GL		0		64		
		1183	4.65	200	82	97		4		39.2				
HI545A	02628	G02705	B006	427094100100	S01	10/28/1998	SEM	GL		0		64		
		2000	8.82	175	62	124		6		39.4				
HI545A	02628	G02705	B006	427094100100	S01	12/30/2000	SEM	FL		0	24	64		
		556		310	81	45		2		39.8				N
HI545A	02628	G02705	B006	427094100100	S01	06/30/2001	SEM	FL		0	24	64		
		3622		170	111	402		0		39.6				N
HI545A	02628	G02705	B006	427094100100	S01	12/29/2001	SEM	FL		0	24	64		
		3939		130	33	130		0		38.7				N
HI545A	02628	G02705	B006	427094100100	S01	06/28/2002	SEM	FL		0	24	64		
		765		175	34	26		0		40.2				N

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WATER VOL	SI 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	B006	427094100100	S02	08/28/2002	POT	GL		O	24	26		
		3239	4.26	1150	180	583	8		36	.598				N
HI545A	02628	G02705	B006	427094100100	S02	12/30/2002	SEM	FL		O	24	64		
		11933		130	30	358	3		42					N
HI545A	02628	G02705	B006	427094100100	S02	06/29/2003	SEM	FL		O	24	64		
		5426		160	54	293	1		38.2					N
HI545A	02628	G02705	B006	427094100100	S02	12/22/2003	SEM	FL		O	24	64		
		1970		250	66	130	0		37.8					N
HI545A	00771	G02706	A003	427094042100	S01	12/07/1998	SEM	FL		G		112		
	105	9999999	99	43	0	79	41							
HI545A	00771	G02706	A005	427094045001	S01	12/03/1998	SEM	FL		G		112		
	420	9999999	99	115	0	3628	388							
HI545A	00771	G02706	A005	427094045001	S01	06/21/1999	SEM	FL		G	24	112	0	0
0	420	9999999		100	0	3425	389		0	0			0	N
HI545A	00771	G02706	A008	427094052100	S01	12/04/1998	SEM	FL		G		112		
	240	9999999	99	45	0	488	162							
HI545A	00771	G02706	A010	427094053400	S01	12/05/1998	SEM	FL		G		112		
	630	9999999	99	45	0	128	42							
HI545A	00771	G02706	A010	427094053400	S01	06/21/1999	SEM	FL		G	24	112	0	0
0	630	9999999		95	0	247	102		0	0			0	N
HI545A	02628	G02706	A012	427094090600	S01	12/01/1998	SEM	FL		G		46		
	220	9999999	99	85	0	400	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		
HI545A	02237	G02706	B003	427094096202	S02	04/18/1998	SEM	FL		G		21		
	1830	48143	30	385	7	337	3	50						
HI545A	02237	G02706	B003	427094096202	S02	11/09/1998	SEM	FL		G		21		
	1380	9999999	0	360	0	136	0							
HI561A	02312	G02712	A001B	427094011400	S03	06/25/1998	SEM	FL		G		40		
	2300	9999999	99	1010	0	364	138							
HI561A	02312	G02712	A001B	427094011400	S03	12/08/1998	SEM	FL		G		40		
	2350	9999999	99	1140	0	272	109							
HI561A	02312	G02712	A001B	427094011400	S03	06/07/1999	SEM	FL		G		40		
	2350	35833	94.74	1090	6	215	108	55.8						
HI561A	02312	G02712	A001B	427094011400	S03	12/13/1999	SEM	FL		G		33		
	2000	100000	98.36	1050	3	300	180	55.8						
HI561A	02312	G02712	A001B	427094011400	S03	05/27/2000	SEM	FL		G		14		
	2000	1023	3.27	1720	266	272	9	49.7						
HI561A	02312	G02712	A001B	427094011400	S03	12/15/2000	SEM	FL		G		36		
	1940	39000	96.97	1050	5	195	160	55.2						
HI561A	02312	G02712	A006	427094044601	S01	06/26/1998	SEM	FL		G		14		
	3500	4000	80.72	1020	96	384	402	36.4						
HI561A	02312	G02712	A006	427094044601	S01	12/08/1998	SEM	FL		G		14		
	2850	2946	73.89	1825	129	380	365	38.8						
HI561A	02312	G02712	A006	427094044601	S01	06/19/1999	SEM	FL		G		14		
	2850	6225	84.93	1660	71	442	400	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	A006	427094044601	S01	12/28/1999	SEM	FL		G		14		
	2450	5841	89.05	1520	69	403		561	36.4					
HI561A	02312	G02712	A006	427094044601	S01	06/10/2000	SEM	FL		G		17		
	2450	4630	90.24	1310	73	338		675	36.4					
HI561A	02312	G02712	A006	427094044601	S01	12/16/2000	SEM	FL		G		24		
	2445	7407	87.78	1100	81	600		582	34.9					
HI561A	02312	G02712	A007	427094046301	S01	12/31/2000	SEM	FL		G		11		
	4800	15847	2.88	4550	236	3740		7	52					
HI561A	02312	G02712	A014	427094052601	S01	06/25/1998	SEM	FL		O		14		
	4400	498	50.25	2650	588	293		594	32.1					
HI561A	02312	G02712	A014	427094052601	S01	12/08/1998	SEM	FL		O		12		
	3600	702	51.04	2450	399	280		416	32.1					
HI561A	02312	G02712	A014	427094052601	S01	06/20/1999	SEM	FL		O		12		
	4100	1660	74.85	2300	206	342		613	32.1					
HI561A	02312	G02712	A014	427094052601	S01	12/31/1999	SEM	FL		O		8		
	3700	2444	95.71	2000	27	66		603	32.1					
HI561A	02312	G02712	A014	427094052601	S01	05/16/2000	SEM	FL		O		8		
	3700	1371	94.26	2010	35	48		575	32.1					
HI561A	02312	G02712	A014	427094052601	S01	12/16/2000	SEM	FL		O		9		
	2150	3400	95.1	2000	30	102		582	32.1					
HI561A	02312	G02712	A016	427094103800	D01	06/26/1998	SEM	FL		G		11		
	5150	12505	3.03	5000	192	2401		6	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		
HI561A	02312	G02712	A016	427094103800	D01	12/06/1998	SEM	FL		G		12		
	5150	12258	0	5050	310	3800	0	38.8						
HI561A	02312	G02712	A016	427094103800	D01	06/09/1999	SEM	FL		G		12		
	5000	18981	0	4900	216	4100	0	48.7						
HI561A	02312	G02712	A016	427094103800	D01	12/22/1999	SEM	FL		G		12		
	5000	13596	.7	4950	285	3875	2	48.7						
HI561A	02312	G02712	A016	427094103800	D01	06/07/2000	SEM	FL		G		12		
	5000	13000	1.53	4950	129	1677	2	48.7						
HI561A	02312	G02712	A016	427094103800	D01	12/17/2000	SEM	FL		G		13		
	5000	13684	0	4900	342	4680	0	48.7						
HI561A	02312	G02712	A016D	427094103800	D02	06/28/1998	SEM	FL		G		21		
	3900	52601	4.17	2900	138	7259	6	39.8						
HI561A	02312	G02712	A016D	427094103800	D02	12/05/1998	SEM	FL		G		20		
	3150	54783	.86	2700	115	6300	1	38.8						
HI561A	02312	G02712	A016D	427094103800	D02	06/21/1999	SEM	FL		G		21		
	3150	64423	18.11	2350	104	6700	23	53.9						
HI561A	02312	G02712	A016D	427094103800	D02	12/20/1999	SEM	FL		G		21		
	2700	72390	29.31	2100	82	5936	34	53.9						
HI561A	02312	G02712	A016D	427094103800	D02	05/07/2000	SEM	FL		G		21		
	2700	70267	61.54	1790	30	2108	48	53.9						
HI561A	02312	G02712	A016D	427094103800	D02	12/17/2000	SEM	FL		G		28		
	2300	134059	79.39	1250	34	4558	131	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
HI568A	02409	G02716	A004	427094054100	S01	04/15/1998	SEM	FL		G		11		
	3490	126923	96.13	3080	13	1650		323		46.4				
HI568A	02409	G02716	A004	427094054100	S01	11/12/1998	SEM	FL		G		10		
	3150	119111	97.79	2700	9	1072		399		47.7				
HI568A	02409	G02716	A005	427094055800	S02	04/20/1998	SEM	FL		G		10		
	1775	775000	0	1720	2	1550		0		46.4				
HI568A	02409	G02716	A005	427094055800	S02	11/06/1998	SEM	FL		G		16		
	1350	679000	0	1200	2	1358		0		47.7				
HI568A	02409	G02716	A005	427094055800	S02	12/29/1999	SEM	FL		G	24	15		
	970	125000		600	5	625		1		47.9			1049	N
HI568A	02409	G02716	A005	427094055800	S03	08/20/2000	POT	FL		G	24	27		
	980	772500	77.78	240	2	1545		7		48.9	.584			N
HI568A	02409	G02716	A005	427094055800	S03	12/25/2000	SEM	FL		G	24	27		
	900	9999999		110	0	100		0					1025	N
HI568A	02409	G02716	A005	427094055800	S03	06/17/2001	SEM	FL		G	24	27		
	380	9999999		0	0	40		0					1083	N
HI568A	02409	G02716	A005	427094055800	S04	10/14/2001	POT	FL		G	24	17		
	2000	890750	0	1880	8	7126		0		48.3	.586			N
HI568A	02409	G02716	A005	427094055800	S04	12/28/2001	SEM	FL		G	24	64		
	1000	9999999		115	0	248		388					1004	N
HI568A	02409	G02716	A005	427094055800	S04	06/18/2002	SEM	FL		G	24	64		
	640	9999999		140	0	60		243					928	N

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WATER VOL	SI 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	S02	04/16/1998	SEM	FL		G		55		
	920	9999999	99	130	0	1670	142							
HI568A	02409	G02716	A007	427094059000	S02	11/05/1998	SEM	FL		G		120		
	1100	9999999	99	120	0	132	32							
HI568A	02409	G02716	A009	427094060000	S01	04/15/1998	SEM	FL		G		64		
	630	9999999	99	200	0	1535	1548							
HI568A	02409	G02716	A009	427094060000	S01	11/17/1998	SEM	FL		G		64		
	1100	9999999	99	200	0	1100	188							
HI568A	02409	G02716	A009	427094060000	S01	06/25/2000	SEM	FL		G	24	40		
	905	9999999		500	0	4308	0						1016	N
HI568A	02409	G02716	A009	427094060000	S01	12/25/2000	SEM	FL		G	24	44		
	900	9999999		355	0	3775	0						1025	N
HI568A	02409	G02716	A009	427094060000	S01	06/26/2001	SEM	FL		G	24	44		
	680	9999999		310	0	3570	0						1083	N
HI568A	02409	G02716	A009	427094060000	S01	12/28/2001	SEM	FL		G	24	64		
	625	9999999		160	0	3272	0						1004	N
HI568A	02409	G02716	A009	427094060000	S01	06/18/2002	SEM	FL		G	24	64		
	680	9999999		150	0	3104	0						928	N
HI568A	02409	G02716	A009	427094060000	S01	12/19/2002	SEM	FL		G	24	64		
	500	9999999		150	0	2375	0						978	N
HI568A	02409	G02716	A009	427094060000	S01	06/22/2003	SEM	FL		G	24	64		
	450	9999999		130	0	2250	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
HI568A	02409	G02716	A009	427094060000	S01	12/29/2003	SEM	FL		G	24	64		
	450	9999999		110	0	843		4					948	N
HI568A	02409	G02716	A010	427094060701	S01	11/06/1998	SEM	FL		G		64		
	1735	19857	92.93	120	21	417		276		47.7				
HI568A	02409	G02716	A010	427094060701	S01	12/26/1999	SEM	FL		G	24	64		
	1795	18000		105	25	450		475		47.9			1049	N
HI568A	02409	G02716	A010	427094060701	S01	06/25/2000	SEM	FL		G	24	64		
	1500	14727		130	22	324		468		49.1			1016	N
HI568A	02409	G02716	A010	427094060701	S01	12/25/2000	SEM	FL		G	24	64		
	1660	13636		130	22	300		207		49.3			1025	N
HI568A	02409	G02716	A010	427094060701	S01	06/25/2001	SEM	FL		G	24	64		
	1620	17579		140	19	334		765		47.9			1083	N
HI568A	02409	G02716	A010	427094060701	S01	12/29/2001	SEM	FL		G	24	64		
	1210	13769		125	26	358		136		49.2			1004	N
HI568A	02409	G02716	A010	427094060701	S01	06/18/2002	SEM	FL		G	24	64		
	1600	7286		145	28	204		123		48			928	N
HI568A	02409	G02716	A010	427094060701	S01	12/20/2002	SEM	FL		G	24	64		
	1560	9500		130	20	190		150		48.1			978	N
HI568A	02409	G02716	A010	427094060701	S01	06/21/2003	SEM	FL		G	24	64		
	1600	9722		120	18	175		307		49.4			1100	N
HI568A	02409	G02716	A010	427094060701	S01	12/29/2003	SEM	FL		G	24	64		
	1570	13619		110	21	286		326		49.7			948	N

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WATER VOL	SI 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	04/17/1998	SEM	FL		G		64		
	1780	50000	98.21	105	2	100		110	46.4					
HI568A	02409	G02716	A016	427094067401	S01	05/16/1998	POT	FL		O	24	25		
	3665	9888	42.29	2140	614	6071		450	36.7		.586			N
HI568A	02409	G02716	A016	427094067401	S01	05/31/1998	SEM	FL		O		25		
	2745	9459	41.58	2170	645	6101		459	39.8					
HI568A	02409	G02716	A016	427094067401	S01	11/14/1998	SEM	FL		O		16		
	2895	19119	41.18	2235	430	8221		301	39.4					
HI568A	02409	G02716	A016	427094067401	S01	12/11/1999	SEM	FL		O	24	25		
		44949		1655	158	7102		302	40.9					N
HI568A	02409	G02716	A016	427094067401	S01	06/24/2000	SEM	FL		O	24	25		
		41380		1660	129	5338		276	40.7					N
HI568A	02409	G02716	A016	427094067401	S01	12/29/2000	SEM	FL		O	24	25		
		44038		1340	104	4580		275	39.8					N
HI568A	02409	G02716	A016	427094067401	S01	06/15/2001	SEM	FL		O	24	25		
		43519		1175	79	3438		248	39.6					N
HI568A	02409	G02716	A017	427094103901	S01	05/06/1998	SEM	FL		G		16		
	3620	42426	0	3520	680	28850		0	46.4					
HI568A	02409	G02716	A017	427094103901	S01	10/24/1998	SEM	FL		G		38		
	3360	49321	.72	3000	549	27077		4	47.7					
HI568A	02409	G02716	A017	427094103901	S01	12/29/1999	SEM	FL		G	24	28		
	2660	62197		2300	157	9765		193	47.9				1049	N

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WATER VOL	SI 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	A017	427094103901	S01	06/26/2000	SEM	FL		G	24	31		
	2720	115714		1540	56	6480		934	49.1			1016	N	
HI568A	02409	G02716	A017	427094103901	S01	12/30/2000	SEM	FL		G	24	32		
	2485	110707		1260	41	4539		1220	49.3			1025	N	
HI568A	02409	G02716	A017	427094103901	S01	06/29/2001	SEM	FL		G	24	36		
	2125	62873		1260	55	3458		1049	47.9			1083	N	
HI568A	02409	G02716	A017	427094103901	S01	12/31/2001	SEM	FL		G	24	38		
	2150	178143		1140	21	3741		1176	49.2			1004	N	
HI568A	02409	G02716	A017	427094103901	S01	06/30/2002	SEM	FL		G	24	38		
	2005	62745		1080	51	3200		1253	48			928	N	
HI568A	02409	G02716	A017	427094103901	S01	12/30/2002	SEM	FL		G	24	28		
	2005	66310		1100	42	2785		1046	48.1			978	N	
HI568A	02409	G02716	A017	427094103901	S01	06/30/2003	SEM	FL		G	24	40		
	1690	107900		350	30	3237		1861	49.4			1050	N	
HI568A	02409	G02716	A017	427094103901	S01	12/31/2003	SEM	FL		G	24	40		
	1855	104897		280	29	3042		1536	49.7			963	N	
HI563A	02451	G02719	C001A	427094061500	S02	12/25/1998	SEM	FL		G		24		
	2325	41228	85	1370	57	2350		323	55.9					
HI563A	02451	G02719	C001A	427094061500	S02	06/02/1999	SEM	FL		G	24	32	0	0
0	2325	51333		1195	39	2002		395	55.9	0		0	N	
HI563A	02451	G02719	C001A	427094061500	S02	04/03/2000	SEM	FL		G	24	64	0	0
0	1475	145625		200	16	2330		803	55.9	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
HI563A	02451	G02719	C001A	427094061500	S02	06/17/2001	SEM	FL		G	24	50		
	1475	122923		290	13	1598		1249		62.9			80	N
HI563A	02451	G02719	C001A	427094061500	S02	12/26/2001	SEM	FL		G	24	50		
	1620	9999999		250	0	1659		1186		0			70	N
HI563A	02451	G02719	C001A	427094061500	S02	06/29/2002	SEM	FL		G	24	50		
	1620	9999999		95	0	49		859					85	N
HI563A	02451	G02719	C001A	427094061500	S02	10/11/2002	SEM	FL		G	24	50		
	1828	9999999		242	0	1006		0					135	N
HI563A	02451	G02719	C001A	427094061500	S02	03/02/2003	SEM	FL			24	50		
	1828	9999999		241	0	797		1039					139	N
HI563A	02451	G02719	C002A	427094061900	S02	12/13/1998	SEM	FL		G		28		
	1700	293778	68.97	1230	9	2644		20		57.9				
HI563A	02451	G02719	C002A	427094061900	S02	06/02/1999	SEM	FL		G	24	72	0	0
0	1700	221667		1060	12	2660		18		57.9	0		0	N
HI563A	02451	G02719	C002A	427094061900	S02	04/01/2000	SEM	FL		G	24	72	0	0
0	1600	306857		1015	7	2148		22		57.9	0		1010	N
HI563A	02451	G02719	C002A	427094061900	S02	06/17/2001	SEM	FL		G	24	32		
	1600	1924000		420	1	1924		18		65.2			80	N
HI563A	02451	G02719	C002A	427094061900	S02	12/18/2001	SEM	FL		G	24	38		
	1070	561667		280	3	1685		45		65.2			65	N
HI563A	02451	G02719	C002A	427094061900	S02	06/19/2002	SEM	FL		G	24	38		
	1230	393750		355	8	3150		44		57.9			118	N

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WATER VOL	SI 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	10/11/2002	SEM	FL		G	24	38		
	1230	1195000		142	1	1195		1187	57.9				86	N
HI563A	02451	G02719	C002A	427094061900	S02	12/21/2002	SEM	FL		G	24	38		
	1230	9999999		110	0	1053		85					87	N
HI563A	02451	G02719	C002A	427094061900	S02	03/03/2003	SEM	FL			24	38		
	1230	9999999		93	0	561		64					82	N
HI563A	02451	G02719	C010	427094070200	S01	12/12/1998	SEM	FL		O		26		
		760	80	110	50	38		200	28					
HI563A	02451	G02719	C010	427094070200	S01	06/25/1999	SEM	FL		O	24	128	0	0
0		614		110	44	27		231	28		0			N
HI563A	02451	G02719	C010	427094070200	S01	04/02/2000	SEM	FL		O	24	128	0	0
0		484		75	64	31		151	28		0			N
HI563A	02451	G02719	C010	427094070200	S01	06/05/2001	SEM	FL		O		32		
	1210	3000	90	0	2	6		18	32.2					
HI563A	02451	G02719	C011	427094071400	S02	08/14/2000	POT	FL		G	4	12		
	4650	14550	0	3450	189	2750		0	46.5		.65			N
HI563A	02451	G02719	C012	427094074900	S01	12/12/1998	SEM	FL		G		42		
	2300	58435	84.03	1045	23	1344		121	54.2					
HI563A	02451	G02719	C012	427094074900	S01	06/25/1999	SEM	FL		G	24	46	0	0
0	2300	42269		1225	26	1099		234	54.2		0		0	N
HI563A	02451	G02719	C012	427094074900	S01	04/02/2000	SEM	FL		G	24	64	0	0
0	2075	45600		1040	15	684		141	54.2		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		
HI563A	02451	G02719	C012	427094074900	S01	01/05/2001	POT	FL		G	4	40		
	2075	120000	98.04	110	2	240	100	54.2	.65			N		
HI563A	02451	G02719	C019	427094108200	S01	04/10/2000	POT	FL		G	4	21		
	2736	46760	0	2110	150	7014	0	53	.65			N		
HI563A	02451	G02719	C019	427094108200	S01	04/10/2000	SEM	FL		G	24	21	0	0
0	2736	46760		2110	150	7014	0	53	0		1055	N		
HI563A	02451	G02719	C019	427094108200	S01	06/16/2001	SEM	FL		G	24	25		
	2736	61785		1830	144	8897	4	59.7			1040	N		
HI563A	02451	G02719	C019	427094108200	S01	12/26/2001	SEM	FL		G	24	25		
	2450	56824		1780	148	8410	0	60.3			1040	N		
HI563A	02451	G02719	C019	427094108200	S01	06/19/2002	SEM	FL		G	24	25		
	2377	51063		1801	159	8119	0	53.6			977	N		
HI563A	02451	G02719	C019	427094108200	S01	10/14/2002	SEM	FL		G	24	25		
	2377	67542		1746	120	8105	0	53.6			908	N		
HI563A	02451	G02719	C019	427094108200	S01	03/24/2003	SEM	FL			24	26		
	2377	51443		1637	158	8128	0	53.6			997	N		
HI563A	03151	G02719	D001	427094110200	S01	09/11/2002	POT	FL		O	6	20		
	4385	1165	.05	4050	3822	4452	2	32.4	.6			N		
HI563A	03151	G02719	D001	427094110200	S01	10/08/2002	SEM	FL		O	24	20		
	4361	1185	0	4054	3970	4706	0	32.8				N		
HI563A	03151	G02719	D001	427094110200	S01	12/27/2002	SEM	FL		O	24	22		
	4533	1780	.04	3880	4782	8510	2	32.8				N		

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WATER VOL	SI 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	G02719	D001	427094110200	S01	03/27/2003	SEM	FL			24	42		
	4533	2023		3800	4851	9814		24		32.8			1100	N
HI563A	02451	G02719	D002	427094110801	S01	11/05/2002	POT	FL		G	4	7		
	5629	11288	.23	5516	854	9640		2		46.2	.6			N
HI563A	02451	G02719	D002	427094110801	S01	04/04/2003	SEM	FL			24	35		
	5220	15002		4874	1101	16517		22		46.2			1092	N
HI563A	02451	G02719	D003	427094111401	S01	11/02/2002	POT	FL		G	12	11		
	5609	10116	2.04	5531	768	7769		16		48.6	.6			N
HI563A	02451	G02719	D003	427094111401	S01	12/29/2002	SEM	FL		O	24	11		
	5533	16846		5161	972	16374		5		48.6			1128	N
HI563A	02451	G02719	D003	427094111401	S01	04/01/2003	SEM	FL			24	35		
	5172	19042		4731	953	18147		106		48.6			1066	N
HI573A	00105	G02721	D001	427094055302	S01	06/13/2001	SEM	FL		G		48		
	2050	9999999	99	450	0	1681		444						
HI573A	00105	G02721	D001	427094055302	S02	11/16/2001	SEM	FL		G		21		
	1940	310588	0	1450	17	5280		0		41.3				
HI573A	00105	G02721	D001	427094055302	S02	06/04/2002	SEM	FL		G		29		
	1940	288350	0	1150	20	5767		0		44.3				
HI573A	00105	G02721	D001	427094055302	S02	03/26/2003	POT	FL		G	24	16		
	1400	1404333	40	1100	3	4213		2		41.7	.615			N
HI573A	00105	G02721	D001	427094055302	S02	12/25/2003	SEM	FL		G	24	32		
	1575	503333		1155	6	3020		8		42			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
HI573A	00105	G02721	D010A	427094070500	S01	06/15/1998	SEM	GL		O		64		
	980	979	85.54	120	47	46		278		31.2				
HI573A	00105	G02721	D010A	427094070500	S01	12/11/1998	SEM	GL		O		64		
	980	0	87.41	180	37	0		257		31.7				
HI573A	00105	G02721	D010A	427094070500	S01	06/16/1999	SEM	GL		O		64		
		1947	87.54	160	38	74		267		31.4				
HI573A	00105	G02721	D010A	427094070500	S01	12/12/1999	SEM	GL		O		64		
		722	86.81	140	36	26		237		30.1				
HI573A	00105	G02721	D010A	427094070500	S01	06/10/2000	SEM	GL		O		64		
		1293	86.94	130	41	53		273		31.2				
HI573A	00105	G02721	D010A	427094070500	S01	12/26/2000	SEM	GL		O		128		
		200	91.07	125	35	7		357		29.8				
HI573A	00105	G02721	D010A	427094070500	S01	06/09/2001	SEM	GL		O		194		
		2138	89.3	140	29	62		242		31.8				
HI573A	00105	G02721	D010A	427094070500	S01	11/22/2001	SEM	GL		O		112		
		2088	88.89	140	34	71		272		31.5				
HI573A	00105	G02721	D010A	427094070500	S01	12/26/2003	SEM	GL		O	24	10		
		3267		175	15	49		267		32				N
HI573A	00105	G02721	D012A	427094077000	S01	06/09/1998	SEM	GL		O		64		
	925	1667	66.67	190	24	40		48		34.1				
HI573A	00105	G02721	D012A	427094077000	S01	11/21/1998	SEM	GL		O		64		
	925	1037	70.97	245	27	28		66		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
HI573A	00105	G02721	D012A	427094077000	S01	06/02/1999	SEM	GL		O		64		
		5619	44.74	220	21	118		17		34.4				
HI573A	00105	G02721	D012A	427094077000	S01	12/27/1999	SEM	GL		O		64		
		8280	70.59	170	25	207		60		32.3				
HI573A	00105	G02721	D012A	427094077000	S01	06/05/2000	SEM	GL		O		64		
		3550	79.8	200	20	71		79		34.7				
HI573A	00105	G02721	D012A	427094077000	S01	12/05/2000	SEM	GL		O		64		
		267	69.39	200	30	8		68		33.4				
HI573A	00105	G02721	D012A	427094077000	S01	05/31/2001	SEM	GL		O		112		
		2600	58.33	175	40	104		56		27.8				
HI573A	00105	G02721	D012A	427094077000	S01	12/28/2003	SEM	GL		O	24	112		
		3231		180	13	42		76		34				N
HI573A	00105	G02722	D007	427094064301	S02	06/05/2001	SEM	FL		G		18		
	5100	12962	0	3900	787	10201		0		49.8				
HI573A	00105	G02722	D008	427094067001	S01	06/14/1998	SEM	GL		O		45		
	1600	2806	70.43	310	191	536		455		31.7				
HI573A	00105	G02722	D008	427094067001	S01	12/13/1998	SEM	GL		O		45		
	1600	0	75	380	143	0		429		32.3				
HI573A	00105	G02722	D008	427094067001	S01	05/30/1999	SEM	FL		O		64		
		1123	77.55	240	130	146		449		31.5				
HI573A	00105	G02722	D008	427094067001	S01	12/03/1999	SEM	FL		O		64		
		4521	89.63	185	48	217		415		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
HI573A	00105	G02722	D008	427094067001	S01	06/11/2000	SEM	FL		O		64		
		805	77.13	165	118	95		398		31.6				
HI573A	00105	G02722	D008	427094067001	S01	12/12/2000	SEM	FL		O		64		
		0	87.11	240	82	0		554		31.3				
HI573A	00105	G02722	D008	427094067001	S01	06/03/2001	SEM	FL		O		64		
		1875	79.22	230	80	150		305		31.8				
HI573A	00105	G02722	D008	427094067001	S01	11/19/2001	SEM	FL		O		64		
		2036	80.51	230	84	171		347		31.7				
HI573A	00105	G02722	D008	427094067001	S01	12/12/2003	SEM	GL		O	24	64		
		1973		300	37	73		196		34				N
HI573A	00105	G02722	D009G	427094068400	S03	06/13/1998	SEM	GL		O		37		
	925	6455	70.76	240	112	723		271		25.5				
HI573A	00105	G02722	D009G	427094068400	S03	12/12/1998	SEM	GL		O		64		
	925	0	75	185	39	0		117		25.8				
HI573A	00105	G02722	D009G	427094068400	S03	05/18/1999	SEM	FL		O		64		
		1703	60.64	160	37	63		57		26.2				
HI573A	00105	G02722	D009G	427094068400	S03	12/11/1999	SEM	FL		O		64		
		2552	78.52	160	29	74		106		28				
HI573A	00105	G02722	D009G	427094068400	S03	05/27/2000	SEM	FL		O		64		
		1676	80.42	170	37	62		152		28				
HI573A	00105	G02722	D009G	427094068400	S03	11/05/2000	SEM	GL		O		64		
	940	1175	85.71	125	40	47		240		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
HI573A	00105	G02722	D009G	427094068400	S03	05/31/2001	SEM	FL		0		64		
		1567	85.78	185	30	47		181		28				
HI573A	00105	G02722	D009G	427094068400	S03	11/20/2001	SEM	FL		0		64		
		2357	84.18	230	28	66		149		30.2				
HI573A	00105	G02722	D009G	427094068400	S03	06/01/2002	SEM	FL		0		64		
	1050	1870	85.44	240	23	43		135		17.8				
HI573A	00105	G02722	D009G	427094068400	S03	12/15/2003	SEM	GL		0	24	64		
		1778		315	27	48		127		17.8				N
HI573A	00105	G02722	D011C	427094075700	S03	06/08/1998	SEM	GL		0		64		
	1425	2259	93.61	170	85	192		1245		31.6				
HI573A	00105	G02722	D011C	427094075700	S03	11/23/1998	SEM	FL		0		64		
	1425	443	93.94	200	61	27		945		30.8				
HI573A	00105	G02722	D011C	427094075700	S03	06/07/1999	SEM	FL		0		64		
		1286	94.71	320	56	72		1002		32.2				
HI573A	00105	G02722	D011C	427094075700	S03	12/20/1999	SEM	FL		0		64		
		7242	96.87	150	33	239		1022		32.2				
HI573A	00105	G02722	D011C	427094075700	S03	06/18/2000	SEM	FL		0		64		
		1776	95.48	145	49	87		1035		31.2				
HI573A	00105	G02722	D011C	427094075700	S03	11/23/2001	SEM	FL		0		20		
		1744	95.21	360	39	68		775		31.1				
HI573A	00105	G02722	D011C	427094075700	S03	12/18/2003	SEM	GL		0	24	20		
		3607		330	28	101		897		31				N

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WATER VOL	SI 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	06/11/1998	SEM	GL		O		64		
	720	13128	0	120	39	512	0	29.3						
HI573A	00105	G02722	D014B	427094080100	S02	12/10/1998	SEM	GL		O		64		
	720	4594	37.25	175	32	147	19	30.3						
HI573A	00105	G02722	D014B	427094080100	S02	06/21/1999	SEM	FL		O		64		
	1010	760	0	145	25	19	0	30.1						
HI573A	00105	G02722	D014B	427094080100	S02	12/13/1999	SEM	FL		O		64		
	820	4042	66.67	150	24	97	48	28						
HI573A	00105	G02722	D014B	427094080100	S02	05/28/2000	COM	FL		O	24	64	518	244
0	820	2542	59.32	130	24	61	35	27	0	SOLD	0			
HI573A	00105	G02722	D014B	427094080100	S02	05/28/2000	SEM	FL		O		64		
	820	2542	59.32	130	24	61	35	27						
HI573A	00105	G02722	D014B	427094080100	S02	12/04/2000	SEM	FL		O		64		
	1060	4478	63.49	140	23	103	40	27						
HI573A	00105	G02722	D014B	427094080100	S02	05/31/2001	SEM	FL		O		112		
	1160	3400	31.03	150	20	68	9	28.5						
HI573A	00105	G02722	D014B	427094080100	S02	11/25/2001	SEM	FL		O		112		
	1160	2950	64.29	120	20	59	36	30.2						
HI573A	00105	G02722	D014B	427094080100	S02	12/29/2003	SEM	GL		O	24	112		
		2909		170	11	32	29	34						N
HI270A	02561	G02723	B008	427114049100	S02	07/02/1998	SEM	FL		G		64		
	730	9999999	0	150	0	20	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		
HI270A	02561	G02723	B008	427114049100	S02	12/13/1998	SEM	FL		G		64		
	220	9999999	0	200	0	86	0							
HI270A	02561	G02723	B008	427114049100	S02	06/28/1999	SEM	FL		G		64		
	200	9999999	0	155	0	88	0							
HI270A	02561	G02723	B010	427114070902	S01	12/15/1998	SEM	FL		G		33		
	1900	112692	97.32	1100	26	2930	945	46						
HI270A	02561	G02723	B010	427114070902	S01	06/05/1999	SEM	FL		G		26		
	1450	238000	99	765	6	1428	1257	46						
HI270A	02561	G02723	B010	427114070902	S01	12/29/1999	SEM	FL		G		40		
	1200	9999999	99	650	0	1269	2190							
HI270A	02561	G02723	B010	427114070902	S01	06/11/2000	SEM	FL		G		42		
	1800	320250	99	475	4	1281	1403	39.6						
HI270A	02561	G02723	B010	427114070902	S01	12/10/2000	SEM	FL		G		56		
	1970	513000	99	435	1	513	1220	43.3						
HI270A	02561	G02723	B010	427114070900	S01	06/19/2001	SEM	FL		G		56		
	1000	340000	99	250	3	1020	519	43.3						
HI270A	02561	G02723	B010	427114070902	S01	12/05/2001	SEM	FL		G		64		
	1000	70875	98.87	190	8	567	698	43						
HI270A	02561	G02723	B010	427114070902	S01	07/23/2002	POT	FL		G	24	64		
	600	19000	98.42	160	9	171	562	43		.6				
HI270A	02561	G02723	B010	427114070902	S01	07/23/2002	SEM	FL		G		64		
	600	19000	98.42	160	9	171	562	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		
HI270A	02561	G02723	B010	427114070902	S01	12/16/2002	SEM	FL		G		64		
	800	189000	99	170	1	189	649	42.3						
HI270A	02561	G02723	B010	427114070902	S01	06/15/2003	SEM	FL		G		64		
	850	148000	99	115	2	296	510	42.3						
HI270A	02561	G02723	B012	427114071500	S02	06/26/1998	SEM	FL		G		48		
	1660	9999999	0	150	0	240	0							
HI270A	02561	G02723	B012	427114071500	S02	12/23/1998	SEM	FL		G		48		
	625	460000	50	170	1	460	1	47.8						
HI270A	02561	G02723	B014	427114072100	S02	06/11/1998	SEM	FL		G		19		
	1700	9999999	99	440	0	430	360	50.5						
HI270A	02561	G02723	B014	427114072100	S02	06/29/1999	SEM	FL		G		6		
	1425	25045	0	980	22	551	0	38.4						
HI270A	02561	G02723	B014	427114072100	S02	12/29/1999	SEM	FL		G		30		
	900	9999999	99	240	0	61	165							
HI270A	02561	G02723	B014	427114072100	S01	06/24/2000	SEM	FL		G		64		
	1200	180000	99	150	1	180	124	50.5						
HI270A	02561	G02723	B014	427114072100	S02	12/18/2000	SEM	FL		G		42		
	2350	142000	99	165	2	284	306	50.5						
HI270A	02561	G02723	B014	427114072100	S02	06/19/2001	SEM	FL		G		42		
	2210	7200	92.58	310	25	180	312	50.5						
HI270A	02561	G02723	B014	427114072100	S02	06/20/2001	SEM	FL		G		26		
	2225	2333	42.98	950	69	161	52	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
HI270A	02561	G02723	B014	427114072100	S02	12/22/2001	SEM	FL		G				
	1750	1241000	97.96	6	1	1241		48		50.5				
HI270A	02561	G02723	B014	427114072100	S02	07/28/2002	POT	FL		G	6	10		
	2500	99250	88.89	750	4	397		32		50.5	.6			
HI270A	02561	G02723	B014	427114072100	S02	07/28/2002	SEM	FL		G		10		
	2500	99250	88.89	750	4	397		32		50.5				
HI270A	02561	G02723	B014	427114072100	S02	06/03/2003	SEM	FL		G		14		
	800	28500	96.3	125	4	114		104		50.5				
HI270A	02561	G02724	B001	427114007900	S02	06/11/1999	SEM	FL		G		28		
	3000	5081	69.02	1050	123	625		274		43				
HI270A	02561	G02724	B001	427114007900	S02	12/04/1999	SEM	FL		G		32		
	1090	2083	73.89	200	229	477		648		38.5				
HI270A	02561	G02724	B001	427114007900	S02	06/24/2000	SEM	FL		G		36		
	2500	7140	85.62	200	86	614		512		41.5				
HI270A	02561	G02724	B001	427114007900	S02	12/05/2000	SEM	FL		G		43		
	2800	5078	87.64	190	90	457		638		37.6				
HI270A	02561	G02724	B001	427114007900	S02	06/16/2001	SEM	FL		G		43		
	2450	3309	55.28	720	55	182		68		37.6				
HI270A	02561	G02724	B001	427114007900	S02	12/05/2001	POT	FL		G	24	21		
	1425	3465	64.77	460	99	343		182		37.6	.6			N
HI270A	02561	G02724	B001	427114007900	S02	07/14/2002	SEM	FL		G		28		
	2450	9633	83.33	300	49	472		245		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		
HI270A	02561	G02724	B001	427114007900	S02	12/16/2002	SEM	FL		G		20		
	220	6455	81.36	210	44	284	192	37.6						
HI270A	02561	G02724	B001	427114007900	S02	06/15/2003	SEM	FL		G		48		
	570	587	84.67	115	46	27	254	37.6						
HI270A	02561	G02724	B005	427114046600	S02	06/19/1998	SEM	FL		G		18		
	140	9999999	0	150	0	40	0							
HI270A	02561	G02724	B005	427114046600	S03	12/18/2000	SEM	FL		G		12		
	700	9999999	0	175	0	76	0	41.2						
HI270A	02561	G02724	B006	427114048001	S01	12/12/1998	SEM	FL		G		48		
	620	9999999	0	180	0	67	0							
HI270A	02561	G02724	B007	427114048400	S05	12/10/1998	SEM	FL		G		17		
	2100	3815000	0	1800	1	3815	0	43.2						
HI270A	02561	G02724	B007	427114048400	S06	06/09/1999	SEM	FL		G		15		
	1855	226214	12.5	1935	14	3167	2	43.2						
HI270A	02561	G02724	B007	427114048400	S04	11/30/1999	SEM	FL		G		12		
	1750	18571	68.18	1160	14	260	30	43.2						
HI270A	02561	G02724	B011	427114071100	S02	05/25/1998	SEM	FL		G		48		
	420	9999999	99	160	0	36	65							
HI270A	02561	G02724	B011	427114071102	S01	12/14/1998	SEM	FL		G		20		
	2500	201929	22.22	2050	28	5654	8	49						
HI270A	02561	G02724	B011	427114071102	S01	06/16/1999	SEM	FL		G		24		
	1285	354750	99	700	4	1419	494	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		
HI270A	02561	G02724	B011	427114071102	S01	12/29/1999	SEM	FL		G		40		
	1500	344000	99	225	2	688	1200	47						
HI270A	02561	G02724	B011	427114071102	S01	06/10/2000	SEM	FL		G		64		
	1920	497000	99	200	1	497	1021	46.7						
HI270A	02561	G02724	B011	427114071102	S01	01/16/2001	SEM	FL		G		30		
	2550	114000	99	525	5	570	1007	49						
HI270A	02561	G02724	B011	427114071102	S01	12/28/2001	SEM	FL		G		20		
	2925	411000	99	710	1	411	828	49						
HI270A	02561	G02724	B013	427114071800	S03	05/22/1998	SEM	FL		G		48		
	2980	32383	93.95	240	47	1522	730	46.1						
HI270A	02561	G02724	B013	427114071800	S03	06/29/1999	SEM	FL		G		6		
	1425	25045	0	980	22	551	0	38.4						
HI270A	02561	G02724	B013	427114071800	S02	12/27/1999	SEM	FL		G		8		
	1300	794	0	820	189	150	0	39.7						
HI270A	02561	G02724	B013	427114071800	S02	06/21/2000	SEM	FL		G		22		
	940	3027	79.36	200	110	333	423	38.3						
HI270A	02561	G02724	B013	427114071800	S03	12/10/2000	SEM	FL		G		26		
	1335	2071	79.51	180	84	174	326	36.4						
HI270A	02561	G02724	B013	427114071800	S03	07/14/2002	SEM	FL		G		34		
	1450	2246	76.15	160	57	128	182	36.9						
HI270A	02561	G02724	B013	427114071800	S03	07/14/2002	POT	FL		G	5.3	34		
	1450	2246	76.15	160	57	128	182	36.9	.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
HI270A	02561	G02724	B013	427114071800	S03	06/17/2003	SEM	FL		G		48		
	1000	872	82.74	115	39	34		187		36.9				
HI302A	00003	G02732	A001	427114009000	S03	06/24/1998	SEM	FL		G		50		
	2775	9999999	0	930	0	67		0						
HI302A	00003	G02732	A001	427114009000	S03	08/28/1998	SEM	FL		G		40		
	2775	9999999	0	935	0	13		0						
HI317A	01364	G02733	A002	427114080700	S01	12/28/1998	SEM	FL		G		39		
	1920	9999999	99	1750	0	12315		2						
HI317A	01364	G02733	A002	427114080700	S01	06/28/1999	SEM	FL		G		38		
	1700	9999999	99	1200	0	5628		491						
HI317A	01364	G02733	A002	427114080700	S02	12/04/1999	SEM	FL		G		18		
	1700	9999999	99	1200	0	1824		2						
HI317A	01364	G02733	A002	427114080700	S02	01/31/2000	POT	FL		G	24	11		
	1865	9999999	100	1050	0	330		1			.55			N
HI317A	01364	G02733	A002	427114080700	S02	05/27/2000	SEM	FL		G		25		
	1865	9999999	0	750	0	1598		0						
HI317A	01364	G02733	A002	427114080700	S02	12/19/2000	SEM	FL		G		52		
	1300	9999999	99	195	0	1981		5						
HI302A	00048	G02733	A004	427114024000	S02	05/27/1998	SEM	FL		G		48		
	2160	9999999	99	950	0	610		70						
HI302A	00048	G02733	A004	427114024000	S02	09/15/1998	SEM	FL		G		48		
	1600	9999999	99	985	0	489		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
HI302A	00048	G02733	A010	427114026000	S02	03/06/1998	POT	FL		G	24	19		
	2975	9999999	100	2750	0	4672		62			.57			
HI302A	00048	G02733	A010	427114026000	S02	06/25/1998	SEM	FL		G		24		
	2790	9999999	99	2125	0	4418		818						
HI302A	00048	G02733	A010	427114026000	S02	08/29/1998	SEM	FL		G		23		
	2790	9999999	99	1400	0	1347		1303						
HI302A	00048	G02733	A010	427114026000	S03	11/29/1999	POT	FL		G	24	80		
	2890	9999999	100	1115	0	1822		272			.57			N
HI302A	00048	G02733	A010	427114026000	S03	12/21/1999	SEM	FL		G		99		
	2360	9999999	99	1100	0	2073		183						
HI309A	03035	G02735	007	427114070100	D01	06/06/2001	SEM	FL		G		128		
	750	9999999	99	275	0	77		234						
HI309A	03035	G02735	A003	427114015600	S02	12/03/2001	SEM	FL		G		16		
	910	9999999	99	400	0	274		210						
HI309A	03035	G02735	A003	427114015600	S02	06/11/2002	SEM	FL		G		16		
	345	9999999	99	310	0	249		542						
HI309A	03035	G02735	A003	427114015600	S02	06/14/2003	SEM	FL		G		64		
	650	9999999	99	180	0	270		404	0					
HI309A	03035	G02735	A003	427114015600	S02	11/17/2003	SEM	GL		G		64		
	800	9999999	99	215	0	193		376						
HI309A	03035	G02735	A006	427114025101	S01	12/03/2001	SEM	FL		G		128		
	750	9999999	0	180	0	207		0						

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WATER VOL	SI 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	427114025101	S02	06/11/2002	SEM	FL		G		128		
	450	9999999	99	220	0	127	134							
HI309A	03035	G02735	A006	427114025101	S02	06/29/2002	POT	FL		G	22	64		
	450	9999999	100	180	0	0	127			.558				N
HI309A	03035	G02735	A011	427114070400	D03	07/26/1999	POT	FL		G	24	64		
	400	842000	0		4	3368	0			.6				N
HI309A	03035	G02735	A011	427114070400	D03	01/10/2001	SEM	FL		G		64		
	920	9999999	0	550	0	2	0							
HI309A	03035	G02735	A011	427114070400	D03	12/03/2001	SEM	FL		G		64		
	950	9999999	99	340	0	2158	11							
HI309A	03035	G02735	A011	427114070400	D03	06/11/2002	SEM	FL		G		64		
	658	9999999	99	400	0	2038	7							
HI309A	03035	G02735	A011	427114070400	D03	06/18/2003	SEM	FL		G		64		
	700	9999999	99	310	0	505	3		0					
HI309A	03035	G02735	A011	427114070400	D03	11/29/2003	SEM	FL		G		64		
	650	9999999	99	330	0	1493	0							
HI309A	03035	G02735	A011D	427114070400	D02	01/10/2001	SEM	FL		G		87		
	680	9999999	99	300	0	0	2519							
HI309A	03035	G02735	A011D	427114070400	D02	06/06/2001	SEM	FL		G		87		
	620	9999999	99	330	0	0	1182		0					
HI309A	03035	G02735	A011D	427114070400	D02	12/03/2001	SEM	FL		G		86		
	620	9999999	99	210	0	97	1704							

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WATER VOL	SI 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	06/11/2002	SEM	FL		G		87		
	400	9999999	99	260	0	112		916						
HI309A	03035	G02735	A011D	427114070400	D02	06/15/2003	SEM	GL		G		64		
	600	9999999	99	240	0	74		1740	0					
HI309A	03035	G02735	A011D	427114070400	D02	11/18/2003	SEM	GL		G		87		
	525	9999999	99	285	0	149		984						
HI309A	03035	G02735	A012	427114070700	S01	01/10/2001	SEM	FL		G		87		
	855	9999999	99	200	0	0		50						
HI309A	03035	G02735	A012	427114070700	S01	06/11/2002	SEM	FL		G		29		
	1760	205125	98.33	1140	16	3282		944	51					
HI309A	03035	G02735	A012	427114070700	S01	11/08/2003	SEM	GL		G		64		
	930	402000	99	260	1	402		1487	50					
HI309A	03035	G02735	A013	427114078300	S03	06/06/2001	SEM	FL				128		
	650	9999999	0	280	0	167		0						
HI309A	03035	G02735	A013	427114078300	S03	09/15/2001	POT	FL		G	24	128		
	650	9999999	0	220	0	178		0			.6			N
HI309A	03035	G02735	A013	427114078300	S03	12/03/2001	SEM	FL				128		
	650	9999999	99	200	0	235		5						
HI309A	03035	G02735	A013	427114078300	S03	06/11/2002	SEM	FL				210		
	972	9999999	99	860	0	136		1						
HI309A	03035	G02735	A013	427114078300	S03	06/16/2003	SEM	GL				999		
	575	9999999	99	190	0	293		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	
HI309A	03035	G02735	A013	427114078300	S03	12/01/2003	SEM	GL				128		
	650	9999999	99	185	0	108		3						
HI309A	03035	G02735	A016	427114079800	S01	06/11/2002	SEM	FL				48		
	335	9999999	99	230	0	80		584						
HI309A	03035	G02735	A017	427114080301	S02	01/10/2001	SEM	FL		G		40		
	950	9999999	0	650	0	6		0						
HI309A	03035	G02735	A017	427114080301	S02	12/03/2001	SEM	FL				98		
	660	9999999	99	180	0	1237		10						
HI309A	03035	G02735	A017	427114080301	S02	06/11/2002	SEM	FL				48		
	700	9999999	99	225	0	82		10						
HI309A	03035	G02735	A017	427114080301	S02	06/17/2003	SEM	GL				48		
	530	9999999	99	175	0	91		88	0					
HI309A	03035	G02735	A017	427114080301	S02	12/01/2003	SEM	GL				48		
	530	9999999	0	180	0	23		0						
HI309A	03035	G02735	B004	427114058201	S02	05/23/2003	SEM	FL		G		64		
	1400	9999999	99	100	0	368		3						
HI334A	00048	G02738	A014	427114028403	S01	09/23/1998	SEM	FL		G		10		
		2017	9.67	1100	299	603		32	28.6					
HI334A	00048	G02738	A014	427114028403	S02	06/18/1999	POT	FL		G	12	32		
	1460	1329000	50	1400	2	2658		2	53.8	.563				N
HI334A	00048	G02738	A014	427114028403	S02	06/18/1999	SEM	FL		G		32		
	1460	1329000	50	1400	2	2658		2	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		
HI334A	00048	G02738	A014	427114028403	S02	11/19/1999	SEM	FL		G		26		
	1440	1905000	50	940	1	1905	1	53.8						
HI334A	00048	G02738	A014	427114028403	S02	06/22/2000	SEM	FL		G		26		
	860	9999999	99	520	0	1772	1							
HI334A	00048	G02738	A014	427114028403	S02	12/04/2000	SEM	FL		G		64		
	760	9999999	99	385	0	1216	1							
HI334A	00048	G02738	A014	427114028403	S02	05/24/2001	SEM	FL		G		64		
	500	9999999	0	385	0	623	0							
HI334A	00048	G02738	A014	427114028403	S02	12/16/2001	SEM	FL		G		64		
	500	9999999	0	360	0	800	0							
HI334A	00048	G02738	A014	427114028403	S02	06/10/2002	SEM	FL		G		28		
	520	9999999	0	415	0	184	0							
HI334A	00048	G02738	A014	427114028403	S02	05/20/2003	SEM	FL		G	24	28		
	520	9999999		377	0	72	0						385	N
HI334A	00048	G02738	A014	427114028403	S02	11/22/2003	SEM	FL		G	24	28		
	560	9999999		405	0	35	0						961	N
HI340A	02589	G02739	A004	427114015400	S01	10/02/1998	SEM	FL		O		38		
	935	9999999	0	560	0	2860	0							
HI340A	02589	G02739	A004	427114015400	S01	04/01/1999	SEM	FL		O		44		
	945	285563	23.81	600	16	4569	5	52						
HI340A	02589	G02739	A005	427114015700	S01	10/01/1998	SEM	FL		G		44		
	925	1447333	0	520	3	4342	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		
HI340A	02589	G02739	A005	427114015700	S01	04/01/1999	SEM	FL		G		48		
	880	1007500	14.29	550	6	6045	1	52						
HI340A	02589	G02739	A005	427114015700	S01	11/07/1999	SEM	FL		G		48		
	825	1152600	16.67	500	5	5763	1	52						
HI340A	02589	G02739	A005	427114015700	S01	05/19/2000	SEM	FL		G		48		
	790	1354250	33.33	490	4	5417	2	52						
HI340A	02589	G02739	A005	427114015700	S01	11/12/2000	SEM	FL		G		48		
	810	1191000	42.86	470	4	4764	3	52						
HI340A	02589	G02739	A005	427114015700	S01	06/02/2001	SEM	FL		G		48		
	780	1476000	25	470	3	4428	1	52						
HI340A	02589	G02739	A005	427114015700	S01	12/10/2001	SEM	FL		G	24	48		
	510	1299000		370	2	2598	1	0					0	N
HI340A	02589	G02739	A005	427114015700	S01	06/02/2002	SEM	FL		G	24	48		
	510	9999999		265	0	261	0	0					0	N
HI340A	02589	G02739	A005	427114015700	S01	12/23/2002	SEM	FL		G		48		
	510	1164000	0	240	1	1164	0	57.2						
HI340A	02589	G02739	A005	427114015700	S01	05/27/2003	SEM	FL		G		64		
	510	9999999	0	145	0	1010	0							
HI340A	02589	G02739	A005	427114015700	S02	09/25/2003	POT	FL		G	24	48		
	285	9999999	0	160	0	1523	0			.6				N
HI340A	02589	G02739	A005	427114015700	S02	12/20/2003	SEM	FL				64		
	285	1873000	0	140	1	1873	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		
HI340A	02589	G02739	A008	427114017800	D01	10/03/1998	SEM	FL		G		42		
	944	1219000	99	475	1	1219	181	52.6						
HI340A	02589	G02739	A008	427114017800	D01	04/02/1999	SEM	FL		G		60		
	920	1098000	99	440	1	1098	195	52						
HI340A	02589	G02739	A008	427114017800	D01	11/06/1999	SEM	FL		G		60		
	900	9999999	99	370	0	1192	230	52						
HI340A	02589	G02739	A008	427114017800	D01	05/22/2000	SEM	FL		G		60		
	880	9999999	99	355	0	867	218	52						
HI340A	02589	G02739	A008	427114017800	D01	12/04/2000	SEM	FL		G		60		
	880	512000	99	360	1	512	168	52						
HI340A	02589	G02739	A008	427114017800	D01	06/02/2001	SEM	FL		G		60		
	880	9999999	0	360	0	253	0	52						
HI340A	02589	G02739	A008	427114017800	D01	11/26/2001	SEM	FL		G	24	60		
	870	9999999		375	0	206	0	0					0	N
HI340A	02589	G02739	A008D	427114017800	D02	11/02/1998	SEM	FL		G		46		
	980	216417	95.8	495	12	2597	274	53.7						
HI340A	02589	G02739	A008D	427114017800	D02	04/02/1999	SEM	FL		G		50		
	940	213364	96.43	480	11	2347	297	53.7						
HI340A	02589	G02739	A008D	427114017800	D02	11/06/1999	SEM	FL		G		50		
	900	333714	97.99	420	7	2336	342	53.7						
HI340A	02589	G02739	A008D	427114017800	D02	05/20/2000	SEM	FL		G		50		
	885	296143	97.87	400	7	2073	321	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
HI340A	02589	G02739	A008D	427114017800	D02	12/04/2000	SEM	FL		G		50		
	880	401200	98.36	400	5	2006		300		53.7				
HI340A	02589	G02739	A008D	427114017800	D02	06/01/2001	SEM	FL		G		50		
	780	617333	99	400	3	1852		385		53.7				
HI340A	02589	G02739	A008D	427114017800	D02	12/31/2001	SEM	FL		G	24	50		
	890	451000		340	3	1353		189		0			0	N
HI340A	02589	G02739	A008D	427114017800	D02	06/03/2002	SEM	FL		G	24	50		
	890	1224000		285	1	1224		171		0			0	N
HI340A	02589	G02739	A008D	427114017800	D02	12/19/2002	SEM	FL		G		50		
	750	1054000	99	260	1	1054		119		57.2				
HI340A	02589	G02739	A008D	427114017800	D02	05/27/2003	SEM	FL		G		32		
	750	9999999	99	145	0	933		167						
HI340A	02589	G02739	A008D	427114017800	D02	12/16/2003	SEM	FL				64		
	750	771000	98.89	150	1	771		89		57.2				
HI340A	02589	G02739	A011	427114021001	S01	12/09/2002	SEM	FL		G		40		
	480	2647000	0	350	1	2647		0		57.2				
HI340A	02589	G02739	A011	427114021001	S01	05/26/2003	SEM	FL		G		70		
	480	9999999	0	145	0	6265		0						
HI340A	02589	G02739	A011	427114021001	S01	12/10/2003	SEM	FL				64		
	480	3763000	0	180	1	3763		0		57.2				
HI340A	02589	G02739	A015A	427114024100	D03	10/03/1998	SEM	FL		G		50		
	870	526500	99	475	2	1053		236		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		
HI340A	02589	G02739	A015A	427114024100	D03	04/17/1999	SEM	FL		G		64		
	860	1031000	99	475	1	1031	177	55.2						
HI340A	02589	G02739	A015A	427114024100	D03	11/13/1999	SEM	FL		G		64		
	840	1274000	99	410	1	1274	221	55.2						
HI340A	02589	G02739	A015A	427114024100	D03	05/04/2000	SEM	FL		G		64		
	815	688500	99	360	2	1377	320	55.2						
HI340A	02589	G02739	A024	427114030702	S01	11/14/2001	POT	FL		G	24	59		
	580	1613167	0	500	6	9679	0			.65				N
HI340A	02589	G02739	A024	427114030702	S01	12/28/2002	SEM	FL		G		59		
	490	945667	57.14	260	3	2837	4	57.2						
HI340A	02589	G02739	A024	427114030702	S01	05/28/2003	SEM	FL		G		38		
	490	9999999	0	145	0	295	0							
HI340A	02589	G02739	A024	427114030702	S01	12/21/2003	SEM	FL				64		
	320	9999999	0	130	0	262	0	57.2						
HI340A	02589	G02739	A025	427114082601	S01	12/07/2001	SEM	FL		G	24	72		
	620	4885667		500	3	14657	0	0					0	N
HI340A	02589	G02739	A025	427114082601	S01	06/05/2002	SEM	FL		G	24	72		
	620	10715000		350	1	10715	0	0					0	N
HI340A	02589	G02739	A025	427114082601	S01	12/20/2002	SEM	FL		G		64		
	520	4063500	33.33	280	2	8127	1	57.2						
HI340A	02589	G02739	A025	427114082601	S01	05/26/2003	SEM	FL		G		58		
	520	9999999	99	145	0	7096	1							

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WATER VOL	SI 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	A025	427114082601	S01	12/20/2003	SEM	FL				64		
	520	1772667	83.33	130	3	5318		15		57.2				
HI330A	00491	G02743	A001	427114012300	D05	12/31/2000	POT	FL		G	19	64		
	1200	9999999	100	160	0	271		311			.6			N
HI355A	02375	G02746	A001	427114037600	D01	12/10/1999	SEM	FL		G		31		
	930	9999999	0	600	0	4021		0						
HI355A	02375	G02746	A001	427114037600	D01	06/18/2002	SEM	FL		G		35		
	920	9999999	0	350	0	2710		0						
HI355A	02375	G02746	A001	427114037600	D01	06/18/2003	SEM	FL		G		35		
	880	9999999	0	300	0	2327		0						
HI355A	02375	G02746	A001	427114037600	D01	12/13/2003	SEM	FL		G		35		
	900	9999999	0	310	0	2251		0						
HI355A	02375	G02746	A001D	427114037600	D02	12/13/1998	SEM	FL		G		23		
	935	9999999	0	760	0	2956		0						
HI355A	02375	G02746	A001D	427114037600	D02	06/13/1999	SEM	FL		G		24		
	930	9999999	0	735	0	2985		0						
HI355A	02375	G02746	A001D	427114037600	D02	06/22/2000	SEM	FL		G		29		
	915	9999999	0	575	0	2376		0						
HI355A	02375	G02746	A001D	427114037600	D02	12/12/2000	SEM	FL		G		35		
	910	9999999	0	395	0	3353		0						
HI355A	02375	G02746	A001D	427114037600	D02	06/24/2001	SEM	FL		G		35		
	910	9999999	0	377	0	3036		0						

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WATER VOL	SI 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	12/14/2001	SEM	FL		G		35		
	910	9999999	0	360	0	2995	0							
HI355A	02375	G02746	A001D	427114037600	D02	12/13/2002	SEM	FL		G		35		
	925	9999999	0	320	0	2554	0							
HI355A	02375	G02746	A004	427114039700	S03	06/04/1998	SEM	FL		G		19		
	820	9999999	99	580	0	2208	3							
HI355A	02375	G02746	A004	427114039700	S03	12/11/1998	SEM	FL		G		17		
	820	9999999	99	511	0	1454	99							
HI355A	02375	G02746	A004	427114039700	S03	06/11/1999	SEM	FL		G		17		
	800	9999999	99	480	0	1001	124							
HI355A	02375	G02746	A004	427114039700	S03	12/08/1999	SEM	FL		G		20		
	800	9999999	99	395	0	849	220							
HI355A	02375	G02746	A004	427114039700	S03	06/26/2000	SEM	FL		G		20		
	720	9999999	99	325	0	591	266							
HI355A	02375	G02746	A004	427114039700	S03	12/11/2000	SEM	FL		G		20		
	720	9999999	99	310	0	524	325							
HI355A	02375	G02746	A004	427114039700	S03	06/19/2001	SEM	FL		G		20		
	680	9999999	99	270	0	504	316							
HI355A	02375	G02746	A004	427114039700	S03	12/26/2001	SEM	FL		G		20		
	870	9999999	99	255	0	421	286							
HI355A	02375	G02746	A004	427114039700	S03	06/09/2002	SEM	FL		G		20		
	670	9999999	99	250	0	40	291							

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WATER VOL	SI 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	S03	12/11/2002	SEM	FL		G		20		
	800	9999999	99	235	0	330		277						
HI355A	02375	G02746	A004	427114039700	S03	06/19/2003	SEM	FL		G		20		
	690	9999999	99	240	0	301		288						
HI355A	02375	G02746	A004	427114039700	S03	07/03/2003	SEM	FL		G		20		
	700	9999999	99	280	0	2276		221						
HI355A	02375	G02746	A005	427114079100	S01	04/17/1998	POT	FL		G	24	24		
	2290	3585000	91.85	1975	2	7170		17	44		.567			
HI355A	02375	G02746	A005	427114079100	S01	06/06/1998	SEM	FL		G		24		
	2080	9999999	99	1870	0	6681		21						
HI355A	02375	G02746	A005	427114079100	S01	12/14/1998	SEM	FL		G		27		
	1585	9999999	99	1230	0	6887		22						
HI355A	02375	G02746	A005	427114079100	S01	06/15/1999	SEM	FL		G		37		
	1200	9999999	99	695	0	6123		23						
HI355A	02375	G02746	A005	427114079100	S01	12/09/1999	SEM	FL		G		64		
	890	9999999	99	360	0	4830		28						
HI355A	02375	G02746	A005	427114079100	S01	06/19/2000	SEM	FL		G		90		
	645	9999999	99	318	0	3654		34						
HI355A	02375	G02746	A005	427114079100	S01	12/13/2000	SEM	FL		G		90		
	570	9999999	99	265	0	2508		16						
HI355A	02375	G02746	A005	427114079100	S01	06/23/2001	SEM	FL		G		90		
	490	9999999	99	270	0	1519		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
HI376A	00105	G02750	A001	427114052200	S01	05/27/1998	SEM	GL		O		128		
		3172	55.43	85	238	755		296		37.6				
HI376A	00105	G02750	A001	427114052200	S01	12/13/1998	SEM	GL		O		128		
		3073	53.04	105	247	759		279		38.3				
HI376A	00105	G02750	A001	427114052200	S01	06/13/1999	SEM	GL		O		128		
		3242	52.37	70	231	749		254		37.4				
HI376A	00105	G02750	A001	427114052200	S01	11/21/1999	SEM	GL		O		128		
		3185	53.99	100	248	790		291		37.4				
HI376A	00105	G02750	A001	427114052200	S01	05/17/2000	SEM	GL		O		128		
		3329	51.95	110	246	819		266		37.6				
HI376A	00105	G02750	A001	427114052200	S01	11/22/2000	SEM	GL		O		128		
		1312	51.85	80	247	324		266		37.6				
HI376A	00105	G02750	A001	427114052200	S01	06/02/2001	SEM	GL		O		128		
	1075	948	49	80	230	218		221		37.8				
HI376A	00105	G02750	A001	427114052200	S01	08/24/2001	POT	GL		O	24	128		
	1075	809	51.03	65	262	212		273		37.9	.68			N
HI376A	00105	G02750	A001	427114052200	S01	11/24/2001	SEM	GL		O		128		
	1075	1295	53.93	76	217	281		254		39.5				
HI376A	00105	G02750	A001	427114052200	S01	06/10/2002	SEM	GL		O	24	64		
	0	1971		65	175	345		226		38.2			0	N
HI376A	00105	G02750	A001	427114052200	S01	12/13/2002	SEM	GL		O	24	128		
	0	356		70	202	72		232		38			0	N

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WATER VOL	SI 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	05/01/2003	SEM	GL		O	24	128		
	0	225		80	209	47		225	38				0	N
HI376A	00105	G02750	A001	427114052200	S01	11/22/2003	SEM	GL		O	24	128		
	0	194		90	191	37		213	38.1				0	N
HI376A	00105	G02750	A004	427114053700	S01	05/25/1998	SEM	FL		G		64		
	620	9999999	0	125	0	2693		0						
HI376A	00105	G02750	A008	427114054800	S01	05/30/1998	SEM	GL		O		128		
		2800	88.1	85	40	112		296	36.5					
HI376A	00105	G02750	A008	427114054800	S01	12/12/1998	SEM	GL		O		128		
		23809	86.53	100	47	1119		302	37.8					
HI376A	00105	G02750	A008	427114054800	S01	06/20/1999	SEM	GL		O		128		
		30929	91	80	28	866		283	36.8					
HI376A	00105	G02750	A008	427114054800	S01	11/16/1999	SEM	GL		O		128		
		22341	89.01	80	41	916		332	36.9					
HI376A	00105	G02750	A008	427114054800	S01	05/18/2000	SEM	GL		O		128		
		21860	87.75	90	43	940		308	37					
HI376A	00105	G02750	A008	427114054800	S01	12/03/2000	SEM	GL		O		128		
		2773	86.34	85	44	122		278	37					
HI376A	00105	G02750	A008	427114054800	S01	06/15/2001	SEM	GL		O		128		
	670	1600	88.34	70	40	64		303	37					
HI376A	00105	G02750	A008	427114054800	S01	11/20/2001	SEM	GL		O		128		
	790	1525	88.13	80	40	61		297	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	A008	427114054800	S01	05/20/2002	SEM	GL		O	24	128		
	0	833		75	48	40		412		37.2			0	N
HI376A	00105	G02750	A008	427114054800	S01	12/14/2002	SEM	GL		O	24	128		
	0	1079		75	38	41		304		38			0	N
HI376A	00105	G02750	A008	427114054800	S01	04/20/2003	SEM	GL		O	24	128		
	0	921		65	38	35		296		38			0	N
HI376A	00105	G02750	A008	427114054800	S01	11/23/2003	SEM	GL		O	24	128		
	0	639		85	36	23		251		37.4			0	N
HI376A	00105	G02750	A010	427114055200	S01	05/28/1998	SEM	GL		O		128		
		11851	82.07	110	121	1434		554		35.3				
HI376A	00105	G02750	A010	427114055200	S01	12/08/1998	SEM	GL		O		128		
		12620	81.67	160	121	1527		539		36.8				
HI376A	00105	G02750	A010	427114055200	S01	06/13/1999	SEM	GL		O		128		
		12206	81.49	120	107	1306		471		36.8				
HI376A	00105	G02750	A010	427114055200	S01	11/13/1999	SEM	GL		O		128		
		12396	83.97	130	101	1252		529		36.3				
HI376A	00105	G02750	A010	427114055200	S01	05/19/2000	SEM	GL		O		128		
		11518	82.95	150	112	1290		545		36.2				
HI376A	00105	G02750	A010	427114055200	S01	12/10/2000	SEM	GL		O		128		
		704	82.15	230	108	76		497		36.2				
HI376A	00105	G02750	A010	427114055200	S01	06/02/2001	SEM	GL		O		128		
	880	2567	85.28	150	97	249		562		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
HI376A	00105	G02750	A010	427114055200	S01	11/19/2001	SEM	GL		O		128		
	800	849	85.64	130	86	73		513		36.4				
HI376A	00105	G02750	A010	427114055200	S01	06/09/2002	SEM	GL		O	24	128		
	0	1971		65	175	345		226		38.2			0	N
HI376A	00105	G02750	A010	427114055200	S01	12/15/2002	SEM	GL		O	24	128		
	0	323		110	96	31		544		37.2			0	N
HI376A	00105	G02750	A010	427114055200	S01	04/22/2003	SEM	GL		O	24	128		
	0	687		110	83	57		522		37.2			0	N
HI376A	00105	G02750	A010	427114055200	S01	11/24/2003	SEM	GL		O	24	128		
	0	215		130	93	20		496		37.4			0	N
HI376A	00105	G02750	A012	427114055600	S01	05/25/1998	SEM	GL		O		64		
		6293	54.44	85	41	258		49		38.2				
HI376A	00105	G02750	A012	427114055600	S01	12/05/1998	SEM	GL		O		64		
		7100	50	90	40	284		40		38.2				
HI376A	00105	G02750	A012	427114055600	S01	06/19/1999	SEM	GL		O		64		
		9405	51.95	70	37	348		40		38.4				
HI376A	00105	G02750	A012	427114055600	S01	11/16/1999	SEM	GL		O		64		
		9821	52.44	75	39	383		43		37.9				
HI376A	00105	G02750	A012	427114055600	S01	05/28/2000	SEM	GL		O		64		
		10649	55.95	90	37	394		47		37.8				
HI376A	00105	G02750	A012	427114055600	S01	11/26/2000	SEM	GL		O		64		
		3179	53.57	810	39	124		45		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
HI376A	00105	G02750	A012	427114055600	S01	06/12/2001	SEM	GL		O		64		
	755	3316	54.22	70	38	126		45		38.2				
HI376A	00105	G02750	A012	427114055600	S01	11/29/2001	SEM	GL		O		64		
	880	3816	56.32	75	38	145		49		37.5				
HI376A	00105	G02750	A012	427114055600	S01	06/01/2002	SEM	GL		O	24	64		
	0	4306		80	36	155		65		38.3			0	N
HI376A	00105	G02750	A012	427114055600	S01	12/08/2002	SEM	GL		O	24	64		
	0	2775		65	40	111		48		38.2			0	N
HI376A	00105	G02750	A012	427114055600	S01	04/23/2003	SEM	GL		O	24	64		
	0	5400		70	30	162		39		38.3			0	N
HI376A	00105	G02750	A012	427114055600	S01	11/27/2003	SEM	GL		O	24	64		
	0	5375		65	24	129		47		38.5			0	N
HI376A	00105	G02750	A013	427114055801	S01	05/24/1998	SEM	GL		O		64		
		4682	78.54	80	44	206		161		37.8				
HI376A	00105	G02750	A013	427114055801	S01	12/14/1998	SEM	GL		O		64		
		5262	77.17	80	42	221		142		37.8				
HI376A	00105	G02750	A013	427114055801	S01	06/17/1999	SEM	GL		O		64		
		8727	82.54	85	33	288		156		37.1				
HI376A	00105	G02750	A013	427114055801	S01	11/19/1999	SEM	GL		O		64		
		8854	81.28	80	41	363		178		36.6				
HI376A	00105	G02750	A013	427114055801	S01	05/21/2000	SEM	GL		O		64		
		8833	83.26	90	36	318		179		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
HI376A	00105	G02750	A013	427114055801	S01	12/04/2000	SEM	GL		O		64		
		1086	82.67	70	35	38		167	36.6					
HI376A	00105	G02750	A013	427114055801	S01	06/04/2001	SEM	GL		O		64		
	840	1595	82.79	80	37	59		178	37.4					
HI376A	00105	G02750	A013	427114055801	S01	11/28/2001	SEM	GL		O		64		
	840	2053	83.11	72	38	78		187	36.2					
HI376A	00105	G02750	A013	427114055801	S01	06/03/2002	SEM	GL		O	24	64		
	0	1677		70	31	52		175	37.5				0	N
HI376A	00105	G02750	A013	427114055801	S01	12/12/2002	SEM	GL		O	24	64		
	0	2361		75	36	85		177	36.3				0	N
HI376A	00105	G02750	A013	427114055801	S01	04/30/2003	SEM	GL		O	24	64		
	0	964		70	28	27		159	37				0	N
HI376A	00105	G02750	A013	427114055801	S01	11/20/2003	SEM	GL		O	24	64		
	0	1467		65	30	44		159	36.8				0	N
HI376A	00105	G02750	A021	427114057600	S02	05/27/1998	SEM	GL		O		23		
		14960	87.95	260	50	748		365	37.4					
HI376A	00105	G02750	A021	427114057600	S02	12/11/1998	SEM	GL		O		27		
		13982	86.94	175	55	769		366	37.5					
HI376A	00105	G02750	A021	427114057600	S02	06/20/1999	SEM	GL		O		27		
		17234	89.29	350	47	810		392	37.8					
HI376A	00105	G02750	A021	427114057600	S02	11/20/1999	SEM	GL		O		27		
		18222	89.63	160	45	820		389	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	G02750	A021	427114057600	S02	05/17/2000	SEM	GL		O		27		
		20953	89.49	180	43	901		366	37.3					
HI376A	00105	G02750	A021	427114057600	S02	12/13/2000	SEM	GL		O		27		
		5778	90.55	125	36	208		345	37.3					
HI376A	00105	G02750	A021	427114057600	S02	06/02/2001	SEM	GL		O		27		
	580	1732	90.44	135	41	71		388	37.2					
HI376A	00105	G02750	A021	427114057600	S02	12/02/2001	SEM	GL		O		27		
	580	4306	90.58	120	36	155		346	37.1					
HI376A	00105	G02750	A021	427114057600	S02	06/08/2002	SEM	GL		O	24	27		
	0	3195		200	41	131		319	38				0	N
HI376A	00105	G02750	A021	427114057600	S02	12/13/2002	SEM	GL		O	24	27		
	0	947		210	38	36		362	37.9				0	N
HI376A	00105	G02750	A021	427114057600	S02	04/17/2003	SEM	GL		O	24	27		
	0	806		195	36	29		358	37.9				0	N
HI376A	00105	G02750	A021	427114057600	S02	11/20/2003	SEM	GL		O	24	64		
	0	2308		170	39	90		329	37.5				0	N
HI376A	00105	G02750	A024	427114066300	S01	05/20/1998	SEM	GL		O		64		
		23391	86.39	90	23	538		146	37.4					
HI376A	00105	G02750	A024	427114066300	S01	12/09/1998	SEM	GL		O		64		
		27083	86.67	100	24	650		156	37.9					
HI376A	00105	G02750	A024	427114066300	S01	06/17/1999	SEM	GL		O		64		
		23588	89.03	65	17	401		138	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	11/17/1999	SEM	GL		O		64		
		14423	84.97	75	26	375		147	38.4					
HI376A	00105	G02750	A024	427114066300	S01	05/24/2000	SEM	GL		O		64		
		20500	89.83	95	18	369		159	38.8					
HI376A	00105	G02750	A024	427114066300	S01	12/04/2000	SEM	GL		O		64		
		1375	91.49	80	16	22		172	38.8					
HI376A	00105	G02750	A024	427114066300	S01	06/09/2001	SEM	GL		O		64		
	870	1615	92.53	75	13	21		161	38.6					
HI376A	00105	G02750	A024	427114066300	S01	12/01/2001	SEM	GL		O		64		
	870	1778	60	63	54	96		81	36.8					
HI376A	00105	G02750	A024	427114066300	S01	06/03/2002	SEM	GL		O	24	64		
	0	3600		70	15	54		142	37.5				0	N
HI376A	00105	G02750	A024	427114066300	S01	12/11/2002	SEM	GL		O	24	64		
	0	1867		70	15	28		149	37.9				0	N
HI376A	00105	G02750	A024	427114066300	S01	04/27/2003	SEM	GL		O	24	64		
	0	3250		70	12	39		123	38.7				0	N
HI376A	00105	G02750	A024	427114066300	S01	11/18/2003	SEM	GL		O	24	64		
	0	1385		65	13	18		124	37.3				0	N
HI376A	00105	G02750	A025	427114066500	S01	05/31/1998	SEM	GL		O		64		
		7590	57.04	70	61	463		81	37.2					
HI376A	00105	G02750	A025	427114066500	S01	12/14/1998	SEM	GL		O		64		
		6820	57.04	90	61	416		81	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	G02750	A025	427114066500	S01	06/15/1999	SEM	GL		O		64		
		8340	58.91	70	53	442		76		37.2				
HI376A	00105	G02750	A025	427114066500	S01	11/17/1999	SEM	GL		O		64		
		6518	58.52	80	56	365		79		36.9				
HI376A	00105	G02750	A025	427114066500	S01	05/29/2000	SEM	GL		O		64		
		8706	62.77	95	51	444		86		36.8				
HI376A	00105	G02750	A025	427114066500	S01	12/01/2000	SEM	GL		O		64		
		2167	56.83	90	60	130		79		36.8				
HI376A	00105	G02750	A025	427114066500	S01	06/13/2001	SEM	GL		O		64		
	870	1962	57.02	75	52	102		69		37.4				
HI376A	00105	G02750	A025	427114066500	S01	11/27/2001	SEM	GL		O		64		
	870	2778	60	68	54	150		81		36.8				
HI376A	00105	G02750	A025	427114066500	S01	06/07/2002	SEM	GL		O	24	64		
	0	2372		70	43	102		68		37.1			0	N
HI376A	00105	G02750	A025	427114066500	S01	12/10/2002	SEM	GL		O	24	64		
	0	1946		65	56	109		72		37.1			0	N
HI376A	00105	G02750	A025	427114066500	S01	04/26/2003	SEM	GL		O	24	64		
	0	2422		75	45	109		66		37.2			0	N
HI376A	00105	G02750	A025	427114066500	S01	11/18/2003	SEM	GL		O	24	64		
	0	1041		70	49	51		60		36.4			0	N
HI370A	02219	G02751	A012Z	427114019902	S03	04/14/1998	SEM	FL		G		40		
	2040	90000	50	300	1	90		1		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
HI370A	02219	G02751	A012Z	427114019902	S03	10/20/1998	SEM	FL		G		40		
	2040	9999999	0	450	0	65		0						
HI370A	02219	G02751	A012Z	427114019902	S03	05/24/1999	SEM	FL		G		64		
	1110	9999999	0	240	0	83		0						
HI370A	02219	G02751	A012Z	427114019902	S03	12/23/1999	SEM	FL	0	G	12	40	0	0
0	0	9999999	0	85	0	42		0	0		0		0	N
HI370A	02219	G02751	A012Z	427114019902	S03	06/24/2000	SEM	FL	0	G	24	40	0	0
0	0	9999999	100	55	0	75		1	0		0		0	N
HI370A	02219	G02751	A012Z	427114019902	S03	11/25/2000	SEM	FL	0	G	24	40	0	0
0	1000	9999999	100	35	0	35		1	0		0		32	N
HI376A	00105	G02754	A002	427114052601	S02	05/30/1998	SEM	GL		G		64		
		9999999	99	75	0	548		64		37.2				
HI376A	00105	G02754	A002	427114052601	S02	12/05/1998	SEM	GL		G		64		
		73833	93.81	80	6	443		91		37.5				
HI376A	00105	G02754	A002	427114052601	S02	06/16/1999	SEM	FL		G		64		
		9999999	99	75	0	310		93		37.5				
HI376A	00105	G02754	A002	427114052601	S02	05/28/2000	SEM	GL		G		64		
		58400	95.73	90	5	292		112		36.9				
HI376A	00105	G02754	A002	427114052601	S02	12/09/2000	SEM	GL		G		64		
		30429	94.02	80	7	213		110		36.9				
HI376A	00105	G02754	A002	427114052601	S02	06/02/2001	SEM	GL		G		64		
	800	37000	95.37	70	5	185		103		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	A003	427114052700	D02	05/28/1998	SEM	FL		G		64		
	660	9999999	99	100	0	1299	126	61.5						
HI376A	00105	G02754	A003	427114052700	D02	12/11/1998	SEM	FL		G		64		
	700	9999999	99	95	0	624	216	61.5						
HI376A	00105	G02754	A003	427114052700	D02	06/14/1999	SEM	FL		G		64		
	700	9999999	99	85	0	536	202	61.5						
HI376A	00105	G02754	A003	427114052700	D02	11/12/1999	SEM	FL		G		64		
	700	9999999	99	85	0	595	267							
HI376A	00105	G02754	A003D	427114052700	D03	05/25/1998	SEM	FL		G		64		
	620	9999999	0	125	0	2693	0	57.5						
HI376A	00105	G02754	A003D	427114052700	D03	12/10/1998	SEM	FL		G		32		
	600	9999999	0	250	0	2199	0	57.5						
HI376A	00105	G02754	A003D	427114052700	D03	06/19/1999	SEM	FL		G		64		
	600	9999999	0	110	0	2233	0	57.5						
HI376A	00105	G02754	A003D	427114052700	D03	11/13/1999	SEM	FL		G		64		
	600	9999999	0	110	0	2107	0							
HI376A	00105	G02754	A003D	427114052700	D03	05/11/2000	SEM	FL		G		64		
	600	9999999	99	125	0	2060	2							
HI376A	00105	G02754	A003D	427114052700	D03	12/11/2000	SEM	FL		G		64		
	430	9999999	99	105	0	1826	3							
HI376A	00105	G02754	A003D	427114052700	D03	06/02/2001	SEM	FL		G		64		
	400	9999999	99	95	0	1592	5							

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WATER VOL	SI 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	11/22/2001	SEM	FL		G		64		
	400	540667	72.73	90	3	1622		8	39					
HI376A	00105	G02754	A003D	427114052700	D03	06/05/2002	SEM	FL		G	24	64		
	400	697000		90	2	1394		0	0				800	N
HI376A	00105	G02754	A003D	427114052700	D03	12/14/2002	SEM	FL		G	24	64		
	480	9999999		75	0	1320		1	0				863	N
HI376A	00105	G02754	A003D	427114052700	D03	04/21/2003	SEM	FL		G	24	64		
	375	9999999		85	0	1015		3	0				863	N
HI376A	00105	G02754	A003D	427114052700	D03	11/23/2003	SEM	FL		G	24	64		
	375	9999999		85	0	1034		0	0				880	N
HI376A	00105	G02754	A007	427114054100	S01	05/23/1998	SEM	FL		O		64		
	740	9999999	99	70	0	290		46	37					
HI376A	00105	G02754	A007	427114054100	S01	11/23/1998	SEM	FL		O		64		
	660	9999999	99	75	0	275		41	37					
HI376A	00105	G02754	A007	427114054100	S01	06/18/1999	SEM	FL		O		64		
	680	103667	93.18	65	3	311		41	36.5					
HI376A	00105	G02754	A007	427114054100	S01	11/11/1999	SEM	FL		O		64		
	680	90667	93.88	80	3	272		46	36.7					
HI376A	00105	G02754	A007	427114054100	S01	05/24/2000	SEM	FL		O		64		
	660	152000	96.15	90	2	304		50	36.8					
HI376A	00105	G02754	A007	427114054100	S01	12/08/2000	SEM	FL		O		64		
	675	45500	95.35	75	2	91		41	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
HI376A	00105	G02754	A007	427114054100	S01	06/14/2001	SEM	FL		O		64		
	690	46500	94.44	70	2	93		34		36.8				
HI376A	00105	G02754	A007	427114054100	S01	11/30/2001	SEM	FL		O		64		
	705	34500	91.67	65	4	138		44		36.4				
HI376A	00105	G02754	A007	427114054100	S01	06/02/2002	SEM	FL		G	24	64		
	760	75500		70	2	151		32		36.4			952	N
HI376A	00105	G02754	A007	427114054100	S01	12/10/2002	SEM	FL		G	24	64		
	780	102000		65	1	102		30		38.2			861	N
HI376A	00105	G02754	A007	427114054100	S01	04/25/2003	SEM	GL		G	24	64		
	680	173000		65	1	173		27		37.5			861	N
HI376A	00105	G02754	A007	427114054100	S01	11/15/2003	SEM	GL		G	24	64		
	680	79000		75	1	79		25		37.4			880	N
HI376A	00105	G02754	A009	427114054400	S02	05/24/1998	SEM	FL		G		64		
	520	9999999	99	75	0	93		24		38.2				
HI376A	00105	G02754	A009	427114054400	S03	08/05/2000	POT	FL		G	24	64		
	1400	9999999	100	70	0	709		1		0	.6			N
HI376A	00105	G02754	A009	427114054400	S03	11/29/2000	SEM	FL		O		64		
	1435	9999999	0	80	0	192		0						
HI376A	00105	G02754	A009	427114054400	S03	06/02/2001	SEM	FL		O		64		
	1370	9999999	0	85	0	137		0						
HI376A	00105	G02754	A011	427114055000	S01	05/21/1998	SEM	FL		G		23		
	790	9999999	99	320	0	548		1247						

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WATER VOL	SI 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	12/06/1998	SEM	FL		G		20		
	840	9999999	99	330	0	528		1136						
HI376A	00105	G02754	A011	427114055000	S01	06/21/1999	SEM	FL		G		27		
	840	9999999	99	385	0	629		1117						
HI376A	00105	G02754	A011	427114055000	S01	11/08/1999	SEM	FL		G		25		
	840	9999999	99	320	0	613		1285						
HI376A	00105	G02754	A011	427114055000	S01	05/28/2000	SEM	FL		G		25		
	840	9999999	99	300	0	530		1324						
HI376A	00105	G02754	A011	427114055000	S01	11/20/2000	SEM	FL		G		25		
	730	9999999	99	270	0	451		1318						
HI376A	00105	G02754	A011	427114055000	S01	06/08/2001	SEM	FL		G		25		
	775	9999999	99	265	0	545		1385						
HI376A	00105	G02754	A011	427114055000	S01	11/23/2001	SEM	FL		G		25		
	775	248500	99	315	2	497		1178	34.2					
HI376A	00105	G02754	A014	427114056002	S01	05/31/1998	SEM	GL		O		28		
		6483	92.27	215	60	389		716	39.4					
HI376A	00105	G02754	A014	427114056002	S01	12/14/1998	SEM	GL		O		31		
		5695	92.4	210	59	336		717	37.8					
HI376A	00105	G02754	A014	427114056002	S01	06/15/1999	SEM	GL		O		32		
		5810	93.25	160	42	244		580	38					
HI376A	00105	G02754	A014	427114056002	S01	11/22/1999	SEM	GL		O		32		
		6261	93.78	190	46	288		693	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
HI376A	00105	G02754	A014	427114056002	S01	05/28/2000	SEM	GL		0		31		
		6023	94.1	180	43	259		686		39				
HI376A	00105	G02754	A014	427114056002	S01	12/05/2000	SEM	GL		0		31		
		1152	93.48	240	46	53		659		39				
HI376A	00105	G02754	A014	427114056002	S01	06/07/2001	SEM	GL		0		31		
	630	1085	95.24	120	47	51		941		38.2				
HI376A	00105	G02754	A017	427114057200	S02	05/16/1998	SEM	GL		0		64		
		91500	93.1	75	4	366		54		38.2				
HI376A	00105	G02754	A017	427114057200	S02	11/26/1998	SEM	GL		0		64		
		72200	91.67	80	5	361		55		36.6				
HI376A	00105	G02754	A017	427114057200	S02	06/21/1999	SEM	GL		0		64		
		155000	96.55	70	2	310		56		36				
HI376A	00105	G02754	A017	427114057200	S02	11/15/1999	SEM	GL		0		64		
		149000	96.83	80	2	298		61		37.4				
HI376A	00105	G02754	A017	427114057200	S02	05/25/2000	SEM	GL		0		64		
		60000	93.42	100	5	300		71		37.4				
HI376A	00105	G02754	A017	427114057200	S02	12/07/2000	SEM	GL		0		64		
		13400	92.31	85	5	67		60		37.4				
HI376A	00105	G02754	A017	427114057200	S02	06/11/2001	SEM	GL		0		64		
	750	36250	93.55	70	4	145		58		37.5				
HI376A	00105	G02754	A017	427114057200	S02	11/29/2001	SEM	GL		0		64		
	840	25000	93.42	70	5	125		71		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
HI376A	00105	G02754	A017	427114057200	S02	05/30/2002	SEM	GL		0	24	64		
	0	21667		65	3	65		58		36.7			0	N
HI376A	00105	G02754	A017	427114057200	S02	12/09/2002	SEM	GL		0	24	64		
	0	37600		65	5	188		75		37.1			0	N
HI376A	00105	G02754	A017	427114057200	S02	04/24/2003	SEM	GL		0	24	64		
	0	11000		65	4	44		66		37			0	N
HI376A	00105	G02754	A017	427114057200	S02	11/27/2003	SEM	GL		0	24	64		
	0	6250		70	4	25		54		37.1			0	N
HI376A	00105	G02754	A018	427114057300	S02	05/16/1998	SEM	GL		0		64		
		58000	88.24	75	2	116		15		38.2				
HI376A	00105	G02754	A018	427114057300	S02	11/28/1998	SEM	GL		0		64		
		9999999	99	70	0	111		6		38.2				
HI376A	00105	G02754	A018	427114057300	S02	06/20/1999	SEM	GL		0		64		
		23800	84.85	70	5	119		28		35.8				
HI376A	00105	G02754	A018	427114057300	S02	11/12/1999	SEM	GL		0		64		
		77000	81.82	70	2	154		9		37				
HI376A	00105	G02754	A018	427114057300	S02	05/18/2000	SEM	GL		0		64		
		63000	85.71	90	3	189		18		37.4				
HI376A	00105	G02754	A018	427114057300	S02	12/02/2000	SEM	GL		0		64		
		100000	95.65	70	1	100		22		37.4				
HI376A	00105	G02754	A018	427114057300	S02	06/02/2001	SEM	GL		0		64		
	715	50500	86.67	70	2	101		13		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
HI376A	00105	G02754	A018	427114057300	S02	11/19/2001	SEM	GL		O		64		
	870	73000	95.45	85	1	73		21		36.7				
HI376A	00105	G02754	A018	427114057300	S02	06/10/2002	SEM	GL		O	24	64		
	0	6176		80	17	105		77		36.5			0	N
HI376A	00105	G02754	A018	427114057300	S02	12/07/2002	SEM	GL		O	24	64		
	0	85000		60	1	85		16		36.2			0	N
HI376A	00105	G02754	A018	427114057300	S02	04/23/2003	SEM	GL		O	24	64		
	0	60000		65	1	60		15		38.7			0	N
HI376A	00105	G02754	A022	427114057700	S01	06/01/1998	SEM	GL		O		64		
		10125	75.26	75	24	243		73		37.5				
HI376A	00105	G02754	A022	427114057700	S01	12/04/1998	SEM	GL		O		64		
		9960	73.4	70	25	249		69		36.4				
HI376A	00105	G02754	A022	427114057700	S01	06/18/1999	SEM	GL		O		64		
		19000	77.38	70	19	361		65		38.6				
HI376A	00105	G02754	A022	427114057700	S01	11/23/1999	SEM	GL		O		64		
		18083	81.4	70	24	434		105		38				
HI376A	00105	G02754	A022	427114057700	S01	05/22/2000	SEM	GL		O		64		
		15760	79.67	90	25	394		98		37.2				
HI376A	00105	G02754	A022	427114057700	S01	12/03/2000	SEM	GL		O		64		
		1182	79.44	75	22	26		85		37.2				
HI376A	00105	G02754	A022	427114057700	S01	06/10/2001	SEM	GL		O		64		
	820	2810	81.74	75	21	59		94		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
HI376A	00105	G02754	A022	427114057700	S01	08/23/2001	POT	GL		O	24	64		
	820	5167	78.38	75	24	124		87		36.9	.68			N
HI376A	00105	G02754	A022	427114057700	S01	12/02/2001	SEM	GL		O		64		
	820	5579	81.37	60	19	106		83		36.6				
HI376A	00105	G02754	A022	427114057700	S01	06/02/2002	SEM	GL		O	24	64		
	0	5000		70	17	85		77		36.5			0	N
HI376A	00105	G02754	A022	427114057700	S01	12/12/2002	SEM	GL		O	24	64		
	0	857		70	21	18		102		38.2			0	N
HI376A	00105	G02754	A022	427114057700	S01	04/28/2003	SEM	GL		O	24	64		
	0	7929		70	14	111		63		37.7			0	N
HI376A	00105	G02754	A022	427114057700	S01	11/19/2003	SEM	GL		O	24	64		
	0	2056		70	18	37		84		36.8			0	N
HI376A	00105	G02754	B001	427114068700	S02	05/31/1998	SEM	FL		O		15		
		1306	14.09	3600	1841	2404		302		32.7				
HI376A	00105	G02754	B001	427114068700	S02	11/05/1998	SEM	FL		O		9		
		1736	67.67	2600	280	486		586		32.8				
HI376A	00105	G02754	B001	427114068700	S02	06/10/1999	SEM	FL		O		9		
		1046	84.62	2140	152	159		836		33.9				
HI376A	00105	G02754	B001	427114068700	S02	11/22/1999	SEM	FL		O		9		
		1647	92.49	2020	68	112		838		33.6				
HI376A	00105	G02754	B001	427114068700	S03	02/28/2000	POT	FL		O	24	13		
	4590	1230	0	4380	1558	1916		0		33.3	.607			N

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WATER VOL	SI 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	S03	06/18/2000	SEM	FL		O		12		
		1081	0	4000	1446	1563		0		32.6				
HI376A	00105	G02754	B001	427114068700	S03	12/12/2000	SEM	FL		O		14		
		1327	0	3825	1657	2199		0		32.6				
HI376A	00105	G02754	B001	427114068700	S03	06/14/2001	SEM	FL		O		14		
	4300	1002	6.35	3650	1623	1626		110		32.6				
HI376A	00105	G02754	B001	427114068700	S03	12/04/2001	SEM	FL		O		14		
	4150	809	10.78	3600	1871	1514		226		32.9				
HI376A	00105	G02754	B001	427114068700	S03	06/10/2002	SEM	FL		O	24	15		
	0	1080		2910	1056	1140		811		32.9			0	N
HI376A	00105	G02754	B001	427114068700	S03	12/14/2002	SEM	FL		O	24	17		
	0	1108		2780	978	1084		960		33.1			0	N
HI376A	00105	G02754	B001	427114068700	S03	04/27/2003	SEM	FL		O	24	17		
	0	1274		2550	780	994		1056		33.1			0	N
HI376A	00105	G02754	B001	427114068700	S03	11/23/2003	SEM	FL		O	24	17		
	0	1269		2550	714	906		1099		33.6			0	N
HI376A	00105	G02754	B002	427114068900	S03	06/19/2000	POT	FL		G	24	12		
	6100	20200	.41	4820	245	4949		1		47.8	.607			N
HI376A	00105	G02754	B002	427114068900	S03	06/19/2000	SEM	FL		G		12		
		20200	.41	4820	245	4949		1		47.8				
HI376A	00105	G02754	B003	427114078701	S01	05/29/1998	SEM	FL		G		16		
		3831	.29	3460	1711	6555		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
HI376A	00105	G02754	B003	427114078701	S01	11/09/1998	SEM	FL		G		14		
		1867	.07	2740	1365	2548		1		33.8				
HI376A	00105	G02754	B003	427114078701	S01	06/12/1999	SEM	FL		G		14		
		1308	0	2680	1563	2045		0		35.8				
HI376A	00105	G02754	B003	427114078701	S01	11/23/1999	SEM	FL		G		20		
		1153	0	2860	652	752		0		35.6				
HI376A	00105	G02754	B003	427114078701	S02	02/29/2000	POT	FL		G	24	42		
	5495	16348	.25	4000	1178	19258		3		50.3	.607			N
HI376A	00105	G02754	B003	427114078701	S02	06/16/2000	SEM	FL		G		64		
		11148	9.3	1060	465	5184		48		53.5				
HI376A	00105	G02754	B003	427114078701	S02	12/12/2000	SEM	FL		G		56		
		6449	8.36	950	296	1909		27		53.5				
HI376A	00105	G02754	B003	427114078701	S02	06/14/2001	SEM	FL		G		56		
	3025	6152	7.26	900	217	1335		17		53.5				
HI376A	00105	G02754	B003	427114078701	S02	12/04/2001	SEM	FL		G		56		
	3200	5909	11.21	855	198	1170		25		39.3				
HI376A	00105	G02754	B003	427114078701	S02	06/10/2002	SEM	FL		O	24	56		
	0	7489		965	131	981		13		56			0	N
HI376A	00105	G02754	B003	427114078701	S02	12/14/2002	SEM	FL		O	24	56		
	0	9556		870	90	860		0		41.9			0	N
HI376A	00105	G02754	B003	427114078701	S02	04/28/2003	SEM	FL		O	24	20		
	0	4529		1000	240	1087		48		41.9			0	N

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WATER VOL	SI 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	B003	427114078701	S02	11/23/2003	SEM	FL		O	24	56		
	0	4527		780	131	593	24	41.9					0	N
HI376A	00105	G02754	B004	427114079001	S01	05/28/1998	SEM	FL		G		128		
	1250	9999999	0	970	0	4057	0							
HI376A	00105	G02754	B004	427114079001	S01	11/25/1998	SEM	FL		G		128		
	1250	9999999	0	880	0	1424	0							
HI376A	00105	G02754	B005	427114079600	S01	05/30/1998	SEM	FL		G		128		
	1490	9999999	0	950	0	3413	0							
HI376A	00105	G02754	B005	427114079600	S01	11/25/1998	SEM	FL		G		128		
	1230	9999999	99	290	0	3914	13							
HI376A	00105	G02754	B005	427114079600	S01	06/12/1999	SEM	FL		G		128		
	520	9999999	99	65	0	735	2							
HI376A	00105	G02754	B005	427114079600	S01	11/23/1999	SEM	FL		G		128		
	1090	254000	90.91	100	1	254	10							
HI376A	00105	G02754	B005	427114079600	S01	06/22/2000	SEM	FL		G		128		
	640	9999999	99	100	0	314	12							
HI573A	00105	G02757	F001	427114059401	S01	12/10/2000	SEM	FL		O		64		
		2371	21.52	220	124	294	34	35.6						
HI573A	00105	G02757	F001	427114059401	S01	12/10/2000	POT	FL		O	12	99		
	3126	2371	21.52	220	124	294	34	35.6	.61					N
HI573A	00105	G02757	F001	427114059401	S01	06/19/2001	SEM	FL		O		128		
		1413	26.4	225	92	130	33	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	G02757	F001	427114059401	S01	06/18/2002	SEM	FL		O		128		
	3126	1714	40	220	42	72		28	33.7					
HI573A	00105	G02757	F001	427114059401	S01	12/16/2003	SEM	FL		O	24	64		
		2120		240	25	53		16	39.4					N
HI573A	00105	G02757	F003D	427114059901	S01	06/09/1998	SEM	GL		G		64		
	1020	1281	34.47	425	730	935		384	37.5					
HI573A	00105	G02757	F003D	427114059901	S01	12/16/1998	SEM	GL		G		64		
	1020	1457	38.71	365	597	870		377	37.7					
HI573A	00105	G02757	F003D	427114059901	S01	06/27/1999	SEM	FL		G		64		
		979	46.94	275	434	425		384	36					
HI573A	00105	G02757	F003D	427114059901	S01	12/29/1999	SEM	FL		G		64		
		1226	36.51	265	579	710		333	38.2					
HI573A	00105	G02757	F003D	427114059901	S01	05/28/2000	SEM	FL		G		64		
		1107	36.7	240	507	561		294	37.2					
HI573A	00105	G02757	F003D	427114059901	S01	12/13/2000	SEM	FL		G		64		
		878	42.28	235	329	289		241	37.4					
HI573A	00105	G02757	F003D	427114059901	S01	05/17/2001	SEM	FL		G		96		
		1035	41.66	260	423	438		302	36.1					
HI573A	00105	G02757	F004	427114060600	S02	06/10/1998	SEM	FL		O		23		
	2125	1024	90.38	760	205	210		1925	35.2					
HI573A	00105	G02757	F004	427114060600	S02	12/19/1998	SEM	FL		O		17		
	2125	966	94.01	810	89	86		1396	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
HI573A	00105	G02757	F004	427114060600	S03	05/23/1999	SEM	FL		O		8		
		3497	0	3350	858	3000		0		36				
HI573A	00105	G02757	F004	427114060600	S03	06/03/1999	POT	FL		O	24	8		
		5132	4.41	2620	325	1668		15		33.6	.595			N
HI573A	00105	G02757	F004	427114060600	S03	03/21/2000	POT	FL		O	15	8		
	1400	1393	22.46	1300	145	202		42		35.5	.65			N
HI573A	00105	G02757	F004	427114060600	S03	06/06/2000	SEM	FL		O		18		
		1896	33.11	780	404	766		200		34.2				
HI573A	00105	G02757	F004	427114060600	S03	12/02/2000	SEM	FL		O		64		
		2278	44.19	235	72	164		57		35.6				
HI573A	00105	G02757	F004	427114060600	S03	06/09/2001	SEM	FL		O		96		
		1508	35.79	280	61	92		34		35				
HI573A	00105	G02757	F004	427114060600	S03	11/23/2001	SEM	FL		O		96		
		3313	29.67	240	64	212		27		35.2				
HI573A	00105	G02757	F004	427114060600	S03	06/07/2002	SEM	FL		O		96		
	1970	725	43.66	215	40	29		31		33.6				
HI573A	00105	G02757	F005	427114060900	S02	01/29/2002	POT	FL		G	24	64		
	3750	31397	4.55	2800	63	1978		3		51.6	.595			N
HI573A	00105	G02757	F005C	427114060900	S03	06/06/2002	SEM	FL		G		64		
	3570	3413	6.98	245	80	273		6		40				
HI573A	00105	G02757	F005C	427114060900	S03	04/01/2003	POT	FL		O	24	64		
		2263	4.76	220	80	181		4		37	.615			N

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WATER VOL	SI 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	F005C	427114060900	S03	12/13/2003	SEM	FL		O	24	64		
		1844		240	45	83		6		38.4				N
HI573A	00105	G02757	F006A	427114061001	S01	05/22/1998	SEM	FL		O		28		
	2050	1151	85.47	585	218	251		1282		34.7				
HI573A	00105	G02757	F006A	427114061001	S01	11/28/1998	SEM	FL		O		28		
	2050	4442	89.38	385	138	613		1162		34.9				
HI573A	00105	G02757	F006A	427114061001	S01	12/18/1999	SEM	FL		O		28		
		1238	88.33	260	130	161		984		34				
HI573A	00105	G02757	F006A	427114061001	S01	05/19/2000	SEM	FL		O		28		
		1615	89.24	265	96	155		796		34.5				
HI573A	00105	G02757	F006A	427114061001	S01	12/16/2000	SEM	FL		O		64		
		1114	90.17	250	88	98		807		34.2				
HI573A	00105	G02757	F006A	427114061001	S01	06/25/2001	SEM	FL		O		96		
		1491	93.01	235	57	85		758		28.4				
HI573A	00105	G02757	F006A	427114061001	S01	05/20/2002	SEM	FL		O		96		
	1505	804	91.11	210	56	45		574		35.2				
HI573A	00105	G02757	F006A	427114061001	S01	12/20/2003	SEM	FL		G	24	96		
	1680	1115		240	52	58		609		34.7			230	N
HI573A	00105	G02757	F008A	427114061700	S01	05/21/1998	SEM	FL		G		28		
	2430	6873	46.14	650	426	2928		365		41.7				
HI573A	00105	G02757	F008A	427114061700	S01	11/28/1998	SEM	FL		G		24		
	2430	8408	85.49	370	157	1320		925		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	G02757	F008A	427114061700	S01	06/29/1999	SEM	FL		G		28		
		8627	33.71	310	118	1018		60		37.9				
HI573A	00105	G02757	F008A	427114061700	S01	06/03/2000	SEM	FL		G		27		
	1380	8440	43.81	285	109	920		85		38.8				
HI573A	00105	G02757	F008A	427114061700	S01	11/28/2000	SEM	FL		G		64		
	1430	11244	48.68	235	78	877		74		39				
HI573A	00105	G02757	F008A	427114061700	S01	06/12/2001	SEM	FL		G		96		
	1430	7377	42.72	260	122	900		91		38.2				
HI573A	00105	G02757	F008A	427114061700	S01	06/11/2002	SEM	FL		G		20		
	1430	8115	43.07	260	78	633		59		36				
HI573A	00105	G02757	F008A	427114061700	S01	12/05/2003	SEM	FL		G	24	24		
	1200	15133		350	15	227		5		37.2			230	N
HI573A	00105	G02757	F010	427114062605	S01	01/21/1998	POT	FL		G	17	16		
	3360	25520	0	3220	173	4415		0		56.3	.68			N
HI573A	00105	G02757	F010	427114062605	S01	06/07/1998	SEM	FL		O		14		
	3360	28821	0	3000	151	4352		0		56.3				
HI573A	00105	G02757	F010	427114062605	S01	11/18/1998	SEM	FL		O		14		
	3150	27661	0	2800	165	4564		0		55.1				
HI573A	00105	G02757	F010	427114062605	S01	11/19/1999	SEM	FL		O		14		
	3150	2451	0	2030	668	1637		0		45.1				
HI573A	00105	G02757	F010	427114062605	S01	05/31/2000	SEM	FL		O		14		
	1900	1477	3.46	1470	474	700		17		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
HI573A	00105	G02757	F010	427114062605	S01	12/11/2000	SEM	FL		O		17		
	1715	2526	27.83	840	249	629		96		37.6				
HI573A	00105	G02757	F010	427114062605	S01	06/16/2001	SEM	FL		O		17		
	1715	1818	29.79	685	264	480		112		34.7				
HI573A	00105	G02757	F010	427114062605	S01	06/16/2002	SEM	FL		O		17		
	1350	2438	55.62	210	146	356		183		34.9				
HI573A	00105	G02757	F010	427114062605	S01	12/14/2003	SEM	FL		G	24	17		
	1300	2197		330	127	279		264		37.5			230	N
HI573A	00105	G02757	F014E	427114063900	S03	06/11/1998	SEM	GL		O		64		
	2355	1776	19.67	370	192	341		47		34.4				
HI573A	00105	G02757	F014E	427114063900	S03	12/04/1998	SEM	GL		O		64		
	2355	2210	22.7	360	143	316		42		34.8				
HI573A	00105	G02757	F014E	427114063900	S03	06/28/1999	SEM	FL		O		64		
		2167	19.23	275	168	364		40		34.2				
HI573A	00105	G02757	F014E	427114063900	S03	11/30/1999	SEM	FL		O		64		
		1642	18.52	275	176	289		40		34.3				
HI573A	00105	G02757	F014E	427114063900	S03	06/06/2000	SEM	FL		O		64		
		1301	26.88	260	136	177		50		34.3				
HI573A	00105	G02757	F014E	427114063900	S03	12/15/2000	SEM	FL		O		64		
		2225	23.28	240	89	198		27		34.9				
HI573A	00105	G02757	F014E	427114063900	S03	06/09/2001	SEM	FL		O		96		
		1875	23.81	265	96	180		30		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
HI573A	00105	G02757	F014E	427114063900	S03	06/09/2002	SEM	FL		O		96		
	1425	1779	24.51	223	77	137		25		36.6				
HI573A	00105	G02757	F014E	427114063900	S03	12/25/2003	SEM	GL		O	24	96		
		1960		255	75	147		19		35.9				N
HI573A	00105	G02757	F017C	427114066701	S01	06/12/1998	SEM	FL		O		40		
	2950	1274	26.13	420	489	623		173		31.9				
HI573A	00105	G02757	F017C	427114066701	S01	12/17/1998	SEM	FL		O		48		
	2950	1000	5.2	350	255	255		14		32.7				
HI573A	00105	G02757	F017C	427114066701	S01	12/27/1999	SEM	FL		O		64		
		986	3.47	260	139	137		5		32.5				
HI573A	00105	G02757	F017C	427114066701	S01	06/14/2000	SEM	FL		O		22		
		1204	19.46	2030	985	1186		238		32				
HI573A	00105	G02757	F017C	427114066701	S01	12/14/2000	SEM	FL		O		26		
		898	29.4	1145	766	688		319		31.5				
HI573A	00105	G02757	F017C	427114066701	S01	06/11/2001	SEM	FL		O		28		
		919	44.53	870	608	559		488		31.3				
HI573A	00105	G02757	F017C	427114066701	S01	12/18/2003	SEM	FL		O	24	28		
		819		680	281	230		585		32				N
HI573A	00105	G02757	F019A	427114067100	S01	12/20/1998	SEM	GL		G		64		
	3000	2962	42.55	365	158	468		117		35.5				
HI573A	00105	G02757	F019A	427114067100	S01	06/28/1999	SEM	FL		G		64		
		1564	37.7	280	195	305		118		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
HI573A	00105	G02757	F019A	427114067100	S01	12/19/1999	SEM	FL		G		64		
		1262	37.31	285	126	159		75		36.8				
HI573A	00105	G02757	F019A	427114067100	S01	06/19/2000	SEM	FL		G		64		
		1228	38.79	260	101	124		64		33.2				
HI573A	00105	G02757	F019A	427114067100	S01	12/19/2000	SEM	FL		G		64		
		1810	45.14	280	79	143		65		35				
HI573A	00105	G02757	F019A	427114067100	S01	06/11/2001	SEM	FL		G		96		
		1436	43.37	275	94	135		72		36.2				
HI573A	00105	G02757	F019A	427114067100	S01	12/27/2003	SEM	GL		O	24	96		
		1486		260	72	107		64		37.4				N
HI573A	00105	G02757	F020C	427114067500	S03	06/08/1998	SEM	FL		O		64		
	1825	1221	64.48	410	757	924		1374		37.9				
HI573A	00105	G02757	F020C	427114067500	S03	12/02/1998	SEM	GL		O		40		
	1825	1785	72.81	445	447	798		1197		37.6				
HI573A	00105	G02757	F020C	427114067500	S03	06/29/1999	SEM	FL		O		40		
		2995	74.92	410	384	1150		1147		37.5				
HI573A	00105	G02757	F020C	427114067500	S03	12/18/1999	SEM	FL		O		40		
		4027	76.67	390	336	1353		1104		37.8				
HI573A	00105	G02757	F020C	427114067500	S03	06/04/2000	SEM	FL		O		40		
		5546	79.13	385	240	1331		910		40.9				
HI573A	00105	G02757	F020C	427114067500	S03	12/09/2000	SEM	FL		O		48		
		6647	85.91	305	187	1243		1140		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
HI573A	00105	G02757	F020C	427114067500	S03	06/17/2001	SEM	FL		O		48		
		3938	80.65	320	208	819		867		35.1				
HI573A	00105	G02757	F020C	427114067500	S03	11/17/2001	SEM	FL		O		48		
		3263	81.46	300	186	607		817		39.5				
HI573A	00105	G02757	F020C	427114067500	S03	12/26/2003	SEM	FL		O	24	48		
		1952		340	145	283		660		39.5				N
HI389A	01284	G02759	A001B	427114054900	D02	06/08/1998	SEM	FL		G		52		
	2000	61217	0	1025	60	3673		0		52.1				
HI389A	01284	G02759	A001B	427114054900	D02	11/17/1998	SEM	FL		G		64		
	2050	101290	0	1100	31	3140		0		54.5				
HI389A	01284	G02759	A001B	427114054900	D02	06/27/1999	SEM	FL		G		64		
	1800	71040	0	1041	50	3552		0		47.3				
HI389A	01284	G02759	A001B	427114054900	D02	12/31/1999	SEM	FL		G		64		
	1200	73400	0	1200	45	3303		0						
HI389A	01284	G02759	A001B	427114054900	D02	06/15/2000	SEM	FL		G		64		
	1900	86216	9.76	1200	37	3190		4						
HI389A	01284	G02759	A001B	427114054900	D02	06/15/2001	SEM	FL		G		64		
	2220	41371	5.41	1200	35	1448		2						
HI389A	01284	G02759	A001B	427114054900	D02	12/30/2001	SEM	FL		G		64		
	2000	72800	2.44	1080	40	2912		1						
HI389A	01284	G02759	A001B	427114054900	D02	02/25/2002	SEM	FL		G		64		
	1897	85353	0	1080	34	2902		0						

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WATER VOL	SI 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	10/20/2002	SEM	FL		G		64		
	1820	70094	0	960	32	2243		0						
HI389A	01284	G02759	A001B	427114054900	D02	06/25/2003	SEM	FL		G		64		
	1375	105188	56.76	325	16	1683		21		59.3				
HI389A	01284	G02759	A001B	427114054900	D02	12/13/2003	SEM	FL				64		
	1600	70450	50	370	20	1409		20		59.3				
HI389A	01284	G02759	A004	427114056603	S01	11/30/2001	POT	FL		G	24	9		
	3600	537400	28.57	3180	5	2687		2		60.3	.6			N
HI389A	01284	G02759	A004	427114056603	S01	12/29/2001	SEM	FL		G		9		
	3650	85900	2.44	2750	40	3436		1						
HI389A	01284	G02759	A004	427114056603	S01	02/24/2002	SEM	FL		G		5		
	3000	103361	0	2250	36	3721		0						
HI389A	01284	G02759	A004	427114056603	S01	10/20/2002	SEM	FL		G		42		
	1840	214077	0	960	13	2783		0						
HI389A	01284	G02759	A004	427114056603	S01	06/25/2003	SEM	FL		G		64		
	1200	87667	0	310	3	263		0						
HI389A	01284	G02759	A004	427114056603	S01	12/14/2003	SEM	FL				64		
	1700	113750	0	310	4	455		0		59.3				
HI389A	01284	G02759	A008	427114083900	S01	11/30/2001	POT	FL		G	24	18		
	2625	28292	23.03	2400	137	3876		41		60.3	.6			N
HI389A	01284	G02759	A008	427114083900	S01	12/28/2001	SEM	FL		G		18		
	2625	50156	14.44	1160	77	3862		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		
HI389A	01284	G02759	A008	427114083900	S01	02/19/2002	SEM	FL		G		18		
	2312	60323	0	2175	62	3740	0							
HI389A	01284	G02759	A008	427114083900	S01	10/19/2002	SEM	FL		G		19		
	1820	119036	0	1610	28	3333	0							
HI389A	01284	G02759	A008	427114083900	S01	06/25/2003	SEM	FL		G		24		
	1630	173591	55.1	825	22	3819	27		61.2					
HI389A	01284	G02759	A008	427114083900	S01	12/13/2003	SEM	FL				27		
	1600	151250	60	560	20	3025	30		61.2					
HI389A	01284	G02759	A009	427114083600	S01	10/02/2001	POT	FL		G	24	20		
	1700	9999999	100	1400	0	3632	78				.6			N
HI389A	01284	G02759	A009	427114083600	S01	12/27/2001	SEM	FL		G		20		
	1500	9999999	99	2320	0	2296	380							
HI389A	01284	G02759	A009	427114083600	S01	06/27/2003	SEM	FL		G		20		
	1600	9999999	99	460	0	1023	496							
GB236	00078	G02812	A004	608074001900	S01	06/09/1998	SEM	FL		G		64		
	400	9999999	0	237	0	3945	0							
GB236	00078	G02812	A004	608074001900	S01	10/10/1998	SEM	FL		G		64		
	400	9999999	0	241	0	3061	0							
GB236	00078	G02812	A004	608074001900	S01	02/02/1999	SEM	FL		G		64		
	400	9999999	0	239	0	3275	0		0					
GB236	00078	G02812	A004	608074001900	S01	09/15/1999	SEM	FL		G		64		
	400	9999999	0	246	0	2918	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		
GB236	00078	G02812	A004	608074001900	S01	03/03/2000	SEM	FL		G		64		
	400	9999999	0	235	0	537	0	0						
GB236	00078	G02812	A004	608074001900	S01	07/20/2000	SEM	FL		G		64		
	400	9999999	0	229	0	1388	0	0						
GB236	00078	G02812	A004	608074001900	S01	06/06/2001	SEM	FL		G	24	64		
	400	9999999		209	0	756	0					205	N	
GB236	00078	G02812	A004	608074001900	S01	03/18/2002	SEM	FL		G	24	64		
	400	9999999		209	0	594	0					205	N	
GB236	00078	G02812	A013	608074002100	S01	06/10/1998	SEM	FL		G		64		
	1110	9999999	0	492	0	628	0							
GB236	00078	G02812	A013	608074002100	S01	10/12/1998	SEM	FL		G		64		
	1110	9999999	0	448	0	838	0							
GB236	00078	G02812	A013	608074002100	S01	02/03/1999	SEM	FL		G		64		
	1110	9999999	0	255	0	574	0	0						
GB236	00078	G02812	A013	608074002100	S01	05/16/1999	POT	FL		G	4	64		
	1110	9999999	0	255	0	486	0			.6			N	
GB236	00078	G02812	A013	608074002100	S01	09/14/1999	SEM	FL		G		64		
	1110	9999999	0	253	0	483	0	0						
GB236	00078	G02812	A013	608074002100	S01	11/07/1999	COM	FL		G	24	64		
		9999999	0	320	0	1856	0						N	
GB236	00078	G02812	A013	608074002100	S01	11/07/1999	COM	JP		G	24	64		
		9999999	0	320	0	1856	0						N	

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WATER VOL	SI 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	A013	608074002100	S01	12/02/1999	POT	FL		G	24	64		
	915	9999999	0	230	0	951		0			.6			N
GB236	00078	G02812	A013	608074002100	S01	01/01/2000	POT	JP		G	24	64		
		9999999	0	230	0	649		0						N
GB236	00078	G02812	A013	608074002100	S01	03/03/2000	SEM	FL		G		64		
	915	9999999	0	235	0	433		0	0					
GB236	00078	G02812	A013	608074002100	S01	07/23/2000	SEM	FL		G		64		
	915	9999999	99	240	0	487		16	0					
GB236	00078	G02812	A013	608074002100	S01	05/24/2001	SEM	FL		G	24	64		
	915	9999999		200	0	353		24					205	N
GB236	00078	G02812	A013	608074002100	S01	03/19/2002	SEM	FL		G	24	64		
	915	9999999		200	0	161		18					205	N
GB236	00078	G02812	A013	608074002100	S01	10/16/2002	SEM	FL		G	24	64		
	1420	9999999		650	0	762		7					650	N
GB236	00078	G02812	A013	608074002100	S01	04/09/2003	SEM	FL			24	64		
	1420	9999999		614	0	120		0					590	N
WC066	00105	G02819	003	177004093000	S02	06/02/1998	SEM	FL		G		64		
	1100	9316	70.96	1050	79	736		193	52					
WC066	00105	G02819	003	177004093000	S02	12/04/1998	SEM	FL		G		64		
	3380	7414	51.83	2634	210	1557		226	52					
WC066	00105	G02819	003	177004093000	S02	05/15/1999	SEM	FL		G		64		
	3380	9906	64.1	2680	149	1476		266	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
WC066	00105	G02819	003	177004093000	S02	11/01/1999	SEM	FL		G		8		
	3490	9220	61.31	2622	159	1466		252	45					
WC066	00105	G02819	003	177004093000	S02	12/10/1999	SEM	FL		G		64		
	3490	8973	61.7	2601	149	1337		240	52					
WC066	00105	G02819	003	177004093000	S02	06/06/2000	SEM	FL		G		64		
	2700	11757	72.76	2522	70	823		187	49.8					
WC066	00105	G02819	003	177004093000	S02	06/14/2001	SEM	FL		G		18		
	2700	9810	90.8	1570	79	775		780	49.8					
WC066	00105	G02819	003	177004093000	S02	08/03/2001	POT	FL		G	4	8		
	2100	5175	67.69	1469	189	978		396	42		.61			N
WC066	00105	G02819	003	177004093000	S02	12/16/2001	SEM	FL		G		18		
	2700	3378	71.51	1570	362	1223		908	49.8					
WC066	00105	G02819	003	177004093000	S02	06/21/2002	SEM	FL		G		18		
	2700	2638	75.61	945	390	1029		1209	46.3					
WC066	00105	G02819	003	177004093000	S02	11/29/2002	SEM	FL		G		64		
	2200	3541	84.95	734	207	733		1168	43.2					
WC066	00105	G02819	003	177004093000	S02	06/05/2003	SEM	FL		G		29		
	2200	1960	84.68	642	201	394		1111	44					
WC066	00105	G02819	003	177004093000	S02	12/12/2003	SEM	FL				29		
	2200	3155	86.27	729	168	530		1056	43					
WC066	00105	G02819	C003	177004037600	D01	06/20/1998	SEM	GL		O		64		
	900	2388	90.96	390	67	160		674	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	G02819	C003	177004037600	D01	12/16/1998	SEM	GL		O		64		
	1200	15273	95.67	350	22	336	486	40						
WC066	00105	G02819	C003	177004037600	D01	04/27/1999	SEM	GL		O		64		
	1500	23407	96.27	320	27	632	696	33.5						
WC066	00105	G02819	C003D	177004037600	D02	05/22/1998	SEM	FL		G		10		
	900	1015000	0	1320	1	1015	0	49						
WC066	00105	G02819	C003D	177004037600	D02	12/04/1998	SEM	FL		G		26		
	1600	303000	60	1520	10	3030	15	49						
WC066	00105	G02819	C003D	177004037600	D02	06/11/2000	SEM	FL		G		23		
	1500	9999999	0	1420	0	3143	0							
WC066	00105	G02819	C003D	177004037600	D02	06/20/2001	SEM	FL		G		26		
	1500	355308	0	1200	13	4619	0							
WC066	00105	G02819	C003D	177004037600	D02	12/16/2001	SEM	FL		G		18		
	1500	127522	30.23	1225	23	2933	10	51.7						
WC066	00105	G02819	C003D	177004037600	D02	06/10/2002	SEM	FL		G		20		
	1500	801800	0	1180	5	4009	0	52.8						
WC066	00105	G02819	C003D	177004037600	D02	12/11/2002	SEM	FL		G		26		
	1260	454625	0	1160	8	3637	0	41						
WC066	00105	G02819	C003D	177004037600	D02	06/09/2003	SEM	FL		G		28		
	1260	9999999	0	1090	0	4490	0	0						
WC066	00105	G02819	C003D	177004037600	D02	12/22/2003	SEM	FL				22		
	1260	493625	0	1060	8	3949	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
WC066	00105	G02819	C004	177004038701	S01	06/01/1998	SEM	FL		G		21		
	1400	56342	34.48	1050	38	2141		20		45				
WC066	00105	G02819	C004	177004038701	S01	01/13/1999	SEM	FL		G		18		
	1500	42676	66	850	34	1451		66		45				
WC066	00105	G02819	C004	177004038701	S01	04/27/1999	SEM	FL		G		13		
	1500	32912	62.22	660	34	1119		56		33.5				
WC066	00105	G02819	C004	177004038701	S01	06/11/2000	SEM	GL		G		17		
	1100	238	28.81	350	84	20		34		40				
WC066	00105	G02819	C004	177004038701	S01	04/14/2001	POT	FL		O	4	999		
		12172	64.63	480	29	353		53		40	.61			N
WC066	00105	G02819	C004	177004038701	S01	04/16/2002	SEM	GL		O		999		
		400	81.13	340	50	20		215		52.8				
WC066	00105	G02819	C004	177004038701	S01	10/03/2003	SEM	GL				64		
	500	4302	65.04	340	53	228		98		37.9				
WC066	00105	G02825	008	177004103701	S01	02/22/2000	COM	FL		G	24			
		387435	24.59	4160	46	17822		15						N
WC066	00105	G02825	008	177004103701	S01	06/02/2000	SEM	FL		O		29		
	4200	447429	2	3762	49	21924		1		36				
WC066	00105	G02825	008	177004103701	S01	07/09/2001	SEM	FL		O		29		
	3775	409164	7.58	2626	61	24959		5		36				
WC066	00105	G02825	008	177004103701	S01	12/24/2001	SEM	FL		O		29		
	3775	948440	75.29	1550	25	23711		77		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
WC066	00105	G02825	008	177004103701	S01	05/26/2002	SEM	FL		O		64		
	3775	1315462	50	1336	13	17101		13		38.9				
WC066	00105	G02825	008	177004103701	S01	12/14/2002	SEM	FL		O		48		
	1550	1636375	84.31	990	8	13091		43		45.8				
WC066	00105	G02825	008	177004103701	S01	02/09/2003	POT	FL		G	4	65		
	1550	9999999	0	939	0	1756		0		46	.6			N
WC066	00105	G02825	008	177004103701	S01	02/09/2003	SEM	FL		O		15		
	1100	9999999	99	1264	0	1756		2		45.8				
WC066	00105	G02825	009	177004105500	S02	04/10/2001	COM	FL		G	24			
		515895	0	2981	19	9802		0						N
WC066	00105	G02825	009	177004105500	S02	07/09/2001	SEM	FL		G		64		
	3515	4992000	0	2355	2	9984		0		36				
WC066	00105	G02825	009	177004105500	S02	12/24/2001	SEM	FL		G		64		
	3515	528923	63.39	1515	26	13752		46		36				
WC066	00105	G02825	009	177004105500	S02	05/26/2002	SEM	FL		G		64		
	3515	514950	23.08	1415	20	10299		6		38.9				
WC066	00105	G02825	009	177004105500	S02	12/14/2002	SEM	FL		G		32		
	1431	2348000	85.71	956	3	7044		18		45.8				
WC066	00105	G02825	009	177004105500	S02	06/07/2003	SEM	FL		G		38		
	1500	1883333	75	1068	6	11300		18		42				
WC066	00105	G02825	009	177004105500	S02	12/19/2003	SEM	FL				38		
	1500	1231000	78.79	954	7	8617		26		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	G02825	B018	177004098900	S01	07/12/1998	SEM	GL		0		25		
	310	7447	43.71	320	94	700		73		37.2				
WC066	00105	G02825	B018	177004098900	S01	12/26/1998	SEM	FL		0		28		
	1080	2517	9.84	750	916	2306		100		36.8				
WC066	00105	G02825	B018	177004098900	S01	04/28/1999	SEM	GL		0		25		
	1540	2506	26.46	860	478	1198		172		36.8				
WC066	00105	G02825	B018	177004098900	S01	11/07/1999	SEM	GL		0		18		
		5869	25	780	237	1391		79		40				
WC066	00105	G02825	B018	177004098900	S01	12/07/1999	SEM	GL		0		18		
	1440	6552	30	780	210	1376		90		40				
WC066	00105	G02825	B018	177004098900	S01	06/09/2000	SEM	FL		0		17		
	1440	10074	41.5	750	148	1491		105		40				
WC066	00105	G02825	B018	177004098900	S01	07/11/2001	SEM	FL		0		30		
	0	12102	51.97	660	256	3098		277		38.8				
WC066	00105	G02825	B018	177004098900	S01	12/26/2001	SEM	GL		0		30		
	0	15214	58.44	640	192	2921		270		37.6				
WC066	00105	G02825	B018	177004098900	S01	06/16/2002	SEM	FL		0		36		
	0	16034	64.99	550	174	2790		323		39.8				
WC066	00105	G02825	B018	177004098900	S01	12/14/2002	SEM	FL		0		36		
	1300	18787	73.13	520	122	2292		332		37.8				
WC066	00105	G02825	B018	177004098900	S01	06/14/2003	SEM	FL		0		64		
	1300	18869	77.13	380	137	2585		462		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
WC066	00105	G02825	B018	177004098900	S01	12/13/2003	SEM	FL				64		
	1300	20979	80.08	380	97	2035		390	39					
WC066	00105	G02825	B019	177004099501	S01	07/12/1998	SEM	GL		0		15		
	740	975	1.24	750	477	465		6	34.8					
WC066	00105	G02825	B019	177004099501	S01	12/19/1998	SEM	FL		0		64		
	1400	8182	3.19	1170	303	2479		10	33					
WC066	00105	G02825	B019	177004099501	S01	06/07/1999	SEM	GL		0		16		
	1500	14519	9.4	980	106	1539		11	40					
WC066	00105	G02825	B019	177004099501	S01	11/27/1999	SEM	GL		0		15		
		22670	16.19	1120	88	1995		17	40					
WC066	00105	G02825	B019	177004099501	S01	12/12/1999	SEM	GL		0		19		
	1480	22047	17.19	1140	106	2337		22	40					
WC066	00105	G02825	B019	177004099501	S01	06/11/2000	SEM	FL		0		18		
	1480	26446	12.5	1160	112	2962		16	40					
WC066	00105	G02825	B019	177004099501	S01	07/13/2001	SEM	FL		0		19		
		24396	0	1010	91	2220		0	40					
WC066	00105	G02825	B019	177004099501	S01	12/25/2001	SEM	GL		0		33		
	0	31615	9.82	980	156	4932		17	42					
WC066	00105	G02825	B019	177004099501	S01	06/27/2002	SEM	FL		0		36		
		21253	3.49	840	249	5292		9	38.3					
WC066	00105	G02825	B019	177004099501	S01	12/15/2002	SEM	FL		0		37		
	1200	27792	15.04	845	192	5336		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
WC066	00105	G02825	B019	177004099501	S01	06/18/2003	SEM	FL		0		54		
	1200	22601	17.07	470	306	6916		63		38.8				
WC066	00105	G02825	B019	177004099501	S01	12/12/2003	SEM	FL				54		
	1200	27483	36.96	470	232	6376		136		38.8				
WC066	00105	G02825	B020	177004099701	S01	07/12/1998	SEM	GL		0		19		
	570	994	1.28	580	463	460		6		29				
WC066	00105	G02825	B020	177004099701	S01	12/20/1998	SEM	FL		0		27		
	830	2244	14.18	380	242	543		40		36.5				
WC066	00105	G02825	B020	177004099701	S01	05/11/1999	SEM	GL		0		34		
	1160	2244	6.38	480	924	2073		63		40				
WC066	00105	G02825	B020	177004099701	S01	11/07/1999	SEM	GL		0		37		
		3851	24.1	540	589	2268		187		40				
WC066	00105	G02825	B020	177004099701	S01	12/06/1999	SEM	GL		0		37		
	1260	5409	24.29	540	611	3305		196		40				
WC066	00105	G02825	B020	177004099701	S01	06/09/2000	SEM	FL		0		37		
	1260	4932	12.18	580	541	2668		75		40				
WC066	00105	G02825	B020	177004099701	S01	06/28/2001	SEM	FL		0		45		
		6302	48.21	420	275	1733		256		40				
WC066	00105	G02825	B020	177004099701	S01	12/26/2001	SEM	GL		0		45		
	0	8170	58.61	340	188	1536		266		38.2				
WC066	00105	G02825	B020	177004099701	S01	05/22/2002	SEM	GL		0		32		
	0	14000	0	320	2	28		0		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
WC066	00105	G02825	B020	177004099701	S01	12/16/2002	SEM	GL		O		48		
	750	9938	77.25	300	48	477		163		43.1				
WC066	00105	G02825	B020	177004099701	S01	03/09/2003	SEM	GL		O		48		
	750	6791	65.04	335	86	584		160		43				
WC066	00105	G02825	B020	177004099701	S01	12/15/2003	SEM	GL				64		
	750	11522	75.67	320	23	265		72		37				
WC066	03295	G02825	F001	177004112200	S01	05/15/2002	COM	FL		G	24	32		
		5	0	6907	653	3		0						N
WC066	03295	G02825	F001	177004112200	S01	02/09/2003	SEM	FL		G		22		
	600	60577	96.94	2091	52	3150		1650		45.9				
WC066	00105	G02825	JA002A	177004024600	S02	06/16/1998	SEM	FL		G		14		
	8300	117421	98.29	5200	19	2231		1089		44.3				
WC066	00105	G02825	JA002A	177004024600	S02	12/26/1998	SEM	FL		G		10		
	7600	180000	98.96	7500	10	1800		950		42				
WC066	00105	G02825	JA002A	177004024600	S02	06/11/1999	SEM	FL		G		8		
	8600	98200	97.85	5900	10	982		456		36				
WC066	00105	G02825	JA002A	177004024600	S02	11/14/1999	SEM	FL		G		10		
	8200	125000	98.48	5500	12	1500		780		36				
WC066	00105	G02825	JA002A	177004024600	S02	06/02/2000	SEM	FL		G		10		
	8000	111571	98.24	4919	21	2343		1169		36				
WC066	00105	G02825	JA002A	177004024600	S02	07/01/2001	SEM	FL		G		10		
	6800	522500	99	5758	2	1045		574		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
WC066	00105	G02825	JA002A	177004024600	S02	12/23/2001	SEM	FL		G		10		
	6800	145111	98.78	5582	9	1306		715	36					
WC066	00105	G02825	JA002A	177004024600	S02	06/30/2002	SEM	FL		G		9		
	6800	38808	96.17	5250	26	1009		653	36					
WC066	00105	G02825	JA002A	177004024600	S02	12/30/2002	SEM	FL		G		64		
	64	26833	97.46	64	6	161		230	45.9					
WC066	00105	G02825	JA002A	177004024600	S02	05/25/2003	SEM	FL		G		9		
	7000	80000	98.59	5800	5	400		350	38.5					
WC066	00105	G02825	JA002A	177004024600	S02	12/10/2003	SEM	FL				13		
	8475	191500	99	5057	8	1532		1122	40					
WC066	00105	G02825	JC001	177004089000	S01	05/05/1999	SEM	FL		G		11		
	3640	43396	0	5000	53	2300		0	48					
WC066	00105	G02825	JC001	177004089000	S02	11/14/1999	SEM	FL		G		12		
	2300	66667	0	1600	18	1200		0	36					
WC066	00105	G02826	A017	177004100600	S01	12/05/1998	SEM	FL		G		64		
	3040	67125	71.68	1900	32	2148		81	48					
WC066	00105	G02826	A017	177004100600	S01	05/10/1999	SEM	FL		G		64		
	3040	85750	91.89	1900	12	1029		136	48					
WC066	00105	G02826	A017	177004100600	S01	11/16/1999	SEM	FL		G		18		
	2800	144714	97.99	1440	7	1013		342	49					
WC066	00105	G02826	A017	177004100600	S01	12/10/1999	SEM	FL		G		15		
	2800	250250	98.94	1350	4	1001		373	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		
WC066	00105	G02826	A017	177004100600	S01	06/23/2000	SEM	FL		G		16		
	2150	513000	99	1650	2	1026	560	52.7						
WC066	00105	G02826	A017	177004100600	S02	06/23/2001	SEM	FL		G		18		
	3000	298600	91.53	2450	10	2986	108	40						
WC066	00105	G02826	A017	177004100600	S02	12/15/2001	SEM	FL		G		18		
	3000	63436	0	2700	94	5963	0	39.3						
WC066	00105	G02826	A017	177004100600	S02	05/26/2002	SEM	FL		G		30		
	3000	68625	88.57	1900	16	1098	124	40.2						
WC066	00105	G02826	A017	177004100600	S02	12/28/2002	SEM	FL		G		17		
	3750	326667	99	1300	3	980	352	53						
WC066	00105	G02826	A017	177004100600	S02	06/01/2003	SEM	FL		G		17		
	2150	157667	98.96	1250	3	473	285	53						
WC066	00105	G02826	A017	177004100600	S03	12/27/2003	SEM	FL				16		
	2150	50488	48.81	2550	43	2171	41	45						
WC066	00105	G02826	B002	177004017600	S01	06/07/1998	SEM	FL		G		17		
	3050	39522	65.8	2550	92	3636	177	44.6						
WC066	00105	G02826	B002	177004017600	S01	12/15/1998	SEM	FL		G		13		
	3000	52519	71.74	2550	52	2731	132	44.6						
WC066	00105	G02826	B002	177004017600	S01	04/28/1999	SEM	FL		G		22		
	2920	13930	0	2550	199	2772	0	44.6						
WC066	00105	G02826	B002	177004017600	S01	11/05/1999	SEM	FL		G		14		
	3000	56000	76.85	2500	47	2632	156	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	G02826	B002	177004017600	S01	12/04/1999	SEM	FL		G		14		
	3000	55870	77.78	2500	46	2570		161	40					
WC066	00105	G02826	B002	177004017600	S01	06/11/2000	SEM	FL		G		11		
	1600	67857	86.62	2325	21	1425		136	40					
WC066	00105	G02826	B002	177004017600	S01	07/08/2001	SEM	FL		G		11		
	3000	56654	88.18	2330	26	1473		194	40					
WC066	00105	G02826	B002	177004017600	S01	12/23/2001	SEM	FL		G		11		
	3000	52643	91.54	2100	14	737		146	47.8					
WC066	00105	G02826	B002	177004017600	S01	03/16/2002	SEM	FL		G		14		
	3000	105000	99	590	1	105		105	42					
WC066	00105	G02826	B002	177004017600	S01	07/27/2002	SEM	FL		G		30		
	3000	9999999	99	590	0	41		180	42					
WC066	00105	G02826	B002	177004017600	S02	06/13/2003	POT	FL		G	24	24		
	1785	290800	0	1050	10	2908		0	52.9		.594			N
WC066	00105	G02826	B002	177004017600	S02	06/28/2003	SEM	FL		G		27		
	1160	403571	0	1000	7	2825		0	52.5					
WC066	00105	G02826	B002	177004017600	S02	12/28/2003	SEM	FL				24		
	1160	24571	12.5	900	14	344		2	56.2					
WC066	00105	G02826	B003D	177004017800	D02	12/28/2003	SEM	FL				64		
	2655	58699	9.04	2800	103	6046		10	54.9					
WC066	00105	G02826	B010	177004021400	S01	06/09/1998	SEM	FL		O		20		
	2500	3761	65.45	1650	284	1068		538	41.6					

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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
WC066	00105	G02826	B010	177004021400	S01	12/17/1998	SEM	FL		0		15		
	2700	3149	68.24	1775	451	1420		969		41.6				
WC066	00105	G02826	B010	177004021400	S01	06/04/1999	SEM	GL		0		16		
	2400	1681	69.91	1150	229	385		532		41.6				
WC066	00105	G02826	B010	177004021400	S01	11/06/1999	SEM	FL		0		14		
		2812	72.2	1400	186	523		483		40				
WC066	00105	G02826	B010	177004021400	S01	12/04/1999	SEM	GL		0		14		
	2400	3771	73.04	1500	179	675		485		40				
WC066	00105	G02826	B010	177004021400	S01	06/10/2000	SEM	FL		0		14		
	1720	4339	77.28	1400	189	820		643		40				
WC066	00105	G02826	B010	177004021400	S01	07/10/2001	SEM	FL		0		14		
	2400	4524	79.96	1425	208	941		830		41.2				
WC066	00105	G02826	B010	177004021400	S01	12/24/2001	SEM	FL		0		14		
	2400	5381	88.02	1150	97	522		712		39.6				
WC066	00105	G02826	B010	177004021400	S01	06/15/2002	SEM	FL		0		17		
	2400	7424	88.02	1420	125	928		918		40.5				
WC066	00105	G02826	B010	177004021400	S01	12/04/2002	SEM	FL		0		18		
	2400	6614	88.38	1400	127	840		966		42.6				
WC066	00105	G02826	B010	177004021400	S01	05/04/2003	SEM	FL		0		64		
	900	5933	86.97	1250	119	706		794		40.8				
WC066	00105	G02826	B010	177004021400	S01	10/16/2003	SEM	GL				64		
	860	773	94.05	640	22	17		348		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
WC066	00105	G02826	B014	177004022001	S01	06/08/1998	SEM	FL		O		42		
	1620	15380	68.4	420	158	2430		342		37.6				
WC066	00105	G02826	B014	177004022001	S01	12/29/1998	SEM	FL		O		20		
	1580	18866	69.96	820	67	1264		156		40				
WC066	00105	G02826	B014	177004022001	S01	05/10/1999	SEM	GL		O		22		
	1510	7759	69.84	660	133	1032		308		40				
WC066	00105	G02826	B014	177004022001	S01	11/05/1999	SEM	FL		O		22		
		18457	66.55	760	92	1698		183		40				
WC066	00105	G02826	B014	177004022001	S01	12/06/1999	SEM	GL		O		22		
	1450	20143	65.93	800	77	1551		149		40				
WC066	00105	G02826	B014	177004022001	S01	06/10/2000	SEM	FL		O		27		
	1050	26456	70.62	800	57	1508		137		40				
WC066	00105	G02826	B014	177004022001	S01	07/09/2001	SEM	FL		O		27		
	1480	28083	71.93	660	48	1348		123		40.7				
WC066	00105	G02826	B015	177004087600	S02	06/06/1998	SEM	FL		G		10		
	2650	4849	62.3	1650	285	1382		471		41.6				
WC066	00105	G02826	B015	177004087600	S02	12/22/1998	SEM	FL		G		10		
	3150	9999999	99	1175	0	147		174						
WC066	00105	G02826	B015	177004087600	S02	06/15/1999	SEM	FL		G		10		
	3150	9999999	0	1120	0	133		0						
WC066	00105	G02826	B016	177004097101	S01	06/24/1998	SEM	FL		G		12		
	3450	241444	0	1550	18	4346		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		
WC066	00105	G02826	B016	177004097101	S01	12/29/1998	SEM	FL		G		20		
	3500	126732	0	1525	41	5196	0	54						
WC066	00105	G02826	B016	177004097101	S01	06/08/1999	SEM	FL		G		22		
	3400	210462	0	1750	26	5472	0	54						
WC066	00105	G02826	B016	177004097101	S01	11/05/1999	SEM	FL		G		23		
	2800	143500	2.44	1600	40	5740	1	40						
WC066	00105	G02826	B016	177004097101	S01	12/08/1999	SEM	FL		G		23		
	3500	133047	6.52	1650	43	5721	3	40						
WC066	00105	G02826	B016	177004097101	S01	06/12/2000	SEM	FL		G		23		
	3250	147000	9.76	1450	37	5439	4	40						
WC066	00105	G02826	B016	177004097101	S02	07/08/2001	SEM	FL		G		15		
	3000	172000	97.49	2530	12	2064	466	42.9						
WC066	00105	G02826	B016	177004097101	S02	12/23/2001	SEM	FL		G		9		
	3000	315000	99	1550	1	315	282	42.9						
WC066	00105	G02826	B016	177004097101	S03	06/22/2002	SEM	FL		G		5		
	3000	956	.73	1780	272	260	2	42.3						
WC066	00105	G02826	B016	177004097101	S03	12/29/2002	SEM	FL		G		16		
	2900	1087	51.97	1155	195	212	211	42.5						
WC066	00105	G02826	B016	177004097101	S03	06/01/2003	SEM	FL		G		21		
	1200	1123	89.02	570	154	173	1249	43						
WC066	00105	G02826	B016	177004097101	S03	12/17/2003	SEM	FL				64		
	2400	1279	95.65	300	61	78	1345	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
WC066	00105	G02826	B017	177004098700	S01	06/08/1998	SEM	FL		O		14		
	2445	38862	1.69	1700	58	2254		1		40				
WC066	00105	G02826	B017	177004098700	S01	12/21/1998	SEM	FL		O		15		
	2300	31323	0	1765	65	2036		0		42				
WC066	00105	G02826	B017	177004098700	S02	05/04/1999	COM	FL		O	24	14		
		242	5.52	1375	805	195		47						N
WC066	00105	G02826	B017	177004098700	S01	06/15/1999	SEM	GL		O		12		
	2200	676	29.26	1150	324	219		134		40				
WC066	00105	G02826	B017	177004098700	S02	11/06/1999	SEM	FL		G		12		
		1158	64.99	800	139	161		258		40				
WC066	00105	G02826	B017	177004098700	S02	12/06/1999	SEM	GL		G		12		
	1700	1177	68.21	750	124	146		266		40				
WC066	00105	G02826	B017	177004098700	S02	06/10/2000	SEM	FL		G		10		
	1050	1132	79.09	500	129	146		488		40				
WC066	00105	G02826	B017	177004098700	S02	06/18/2001	SEM	FL		G		24		
	1700	1273	85.5	350	154	196		908		40				
WC066	00105	G02826	B017	177004098700	S02	12/25/2001	SEM	FL		G		21		
	1700	1521	87.22	300	96	146		655		41.8				
WC066	00105	G02826	B017	177004098700	S02	06/16/2002	SEM	FL		G		11		
	1700	2000	89.05	320	70	140		569		42.1				
WC066	00105	G02826	B017	177004098700	S02	11/30/2002	SEM	FL		G		36		
	550	1208	89.98	320	48	58		431		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
WC066	00105	G02826	B017	177004098700	S02	06/30/2003	SEM	GL		G		64		
	550	1592	91	325	120	191		1214		40.4				
WC066	00105	G02826	B017	177004098700	S03	11/01/2003	SEM	GL				64		
	550	123000	88.61	340	5	615		42		44.4				
WC066	00105	G02826	E006	177004087900	S01	06/30/1998	SEM	FL		G		16		
	3150	139333	99	1445	3	418		449		45.8				
WC066	00105	G02826	E006	177004087900	S01	12/18/1998	SEM	FL		G		16		
	2160	41500	97.36	1300	8	332		295		45				
WC066	00105	G02826	E006	177004087900	S01	06/12/1999	SEM	FL		G		16		
	2195	19550	95.48	1490	20	391		422		45				
WC066	00105	G02826	E006	177004087900	S01	12/12/1999	SEM	FL		G		16		
	2300	17286	95.17	1350	21	363		414		48				
WC146	02219	G02831	002	177004034100	S02	12/28/1999	SEM	FL		G		20		
	360	9999999	0	200	0	100		0						
WC146	02219	G02831	002	177004034100	S02	06/02/2000	SEM	FL		G		14		
	480	9999999	0	305	0	279		0						
WC146	02219	G02831	002	177004034100	S02	06/04/2001	SEM	FL		G		14		
	490	9999999	0	300	0	340		0						
WC146	02219	G02831	002	177004034100	S02	09/14/2001	POT	FL		G	4	14		
	490	9999999	0	300	0	176		0			.58			N
WC146	02219	G02831	002	177004034100	S02	11/02/2001	SEM	FL		G		14		
	400	9999999	0	285	0	268		0						

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WATER VOL	SI 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	S02	12/02/2001	SEM	FL		G		64		
	490	9999999	0	305	0	390		0						
WC146	02219	G02831	002	177004034100	S02	12/06/2002	SEM	FL		G		64		
	300	9999999	0	265	0	284		0						
WC205	00048	G02832	B002	177004046700	S03	06/01/1998	SEM	FL		G		64		
	1680	9999999	0	340	0	600		0						
WC205	00048	G02832	B007	177004104200	S01	01/05/2000	COM	FL		G	24	23		
		129240	0	6400	154	19903		0						N
WC205	00048	G02832	B007	177004104200	S01	01/08/2000	POT	FL		G	24	23		
	6800	221648	14.15	6400	91	20170		15	48		.6			N
WC205	00048	G02832	B007	177004104200	S01	06/09/2002	SEM	FL		G		128		
	1950	9999999	99	600	0	646		70	47.4					
WC237	01819	G02833	A003	177004025900	S03	05/29/1998	SEM	FL		G		10		
	2400	285714	12.5	1800	7	2000		1	49.3					
WC237	01819	G02833	A003	177004025900	S03	12/06/1998	SEM	FL		G		11		
	2100	517333	25	1300	3	1552		1	49.5					
WC237	01819	G02833	A003	177004025900	S03	05/14/1999	POT	FL		G	24	7		
	2160	106667	0	1260	3	320		0	49.5		.59			N
WC237	01819	G02833	A003	177004025900	S03	05/14/1999	SEM	FL		G		7		
	2250	105333	0	1260	3	316		0						
WC237	01819	G02833	A003	177004025900	S03	10/04/1999	SEM	FL		G		8		
	1300	261000	0	1000	1	261		0						

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WATER VOL	SI 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	A007	177004097600	D01	06/05/1998	SEM	FL		G		28		
	1980	9999999	99	1150	0	1376		317						
WC237	01819	G02833	A007	177004097600	D01	12/11/1998	SEM	FL		G		27		
	2050	9999999	99	1150	0	670		156						
WC237	01819	G02833	A007	177004097600	D01	03/01/1999	SEM	FL		G		27		
	2000	9999999	0	1150	0	830		0						
WC237	01819	G02833	A007	177004097600	D01	12/31/1999	SEM	FL		G		8		
	2025	9999999	0	980	0	798		0						
WC237	01819	G02833	A007	177004097600	D01	05/19/2000	SEM	FL		G		10		
	2100	9999999	0	1150	0	95		0						
WC237	01819	G02833	A007	177004097600	D01	12/30/2000	SEM	FL		G		11		
	2100	9999999	99	960	0	195		22						
WC237	01819	G02833	A007	177004097600	D01	05/24/2001	SEM	FL		G		10		
	2150	9999999	0	1075	0	172		0						
WC237	01819	G02833	A007	177004097600	D01	11/25/2001	SEM	FL		G		7		
	2200	9999999	0	1100	0	344		0						
WC237	01819	G02833	A007	177004097600	D01	05/06/2002	SEM	FL		G		64		
	2200	9999999	0	1150	0	56		0						
WC237	01819	G02833	A007	177004097600	D01	11/26/2002	SEM	FL		G		64		
	2050	61429	64.41	1150	21	1290		38						
WC237	01819	G02833	A007D	177004097600	D02	05/27/1998	SEM	FL		G		64		
	2025	9999999	99	1100	0	263		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
WC237	01819	G02833	A007D	177004097600	D02	12/13/1998	SEM	FL		G		26		
	1550	9999999	99	1100	0	647		307						
WC237	01819	G02833	A007D	177004097600	D02	02/19/1999	SEM	FL		G		26		
	2200	9999999	0	1170	0	535		0						
WC237	01819	G02833	A007D	177004097600	D02	11/15/1999	SEM	FL		G		8		
	2100	9999999	0	975	0	316		0						
WC237	01819	G02833	A007D	177004097600	D02	12/30/2000	SEM	FL		G		15		
	2100	9999999	99	1100	0	794		48						
WC237	01819	G02833	A007D	177004097600	D02	05/15/2001	SEM	FL		G		13		
	2100	129250	84.62	1100	4	517		22						
WC237	01819	G02833	A007D	177004097600	D02	10/23/2001	SEM	FL		G		26		
	2200	9999999	0	1000	0	333		0						
WC237	01819	G02833	A007D	177004097600	D02	04/30/2002	SEM	FL		G		64		
	2700	9999999	99	2100	0	780		310						
WC237	01819	G02833	A007D	177004097600	D02	09/26/2003	SEM	FL		G		11		
	2100	9999999	99	1270	0	563		36						
WC237	01819	G02833	A008	177004098100	D01	06/07/1998	SEM	FL		G		25		
	2200	513800	67.74	1300	10	5138		21	48					
WC237	01819	G02833	A008	177004098100	D01	12/14/1998	POT	FL		G	24	26		
	1750	2437000	97.44	1200	1	2437		38	48		.6			
WC237	01819	G02833	A008	177004098100	D01	05/14/1999	SEM	FL		G		32		
	1450	1173000	91.67	940	1	1173		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
WC237	01819	G02833	A008	177004098100	D01	12/03/1999	SEM	FL		G		32		
	1625	973000	91.67	1050	1	973		11		48				
WC237	01819	G02833	A008	177004098100	D03	09/02/2001	POT	FL		G	24	9		
	2700	9999999	0	2350	0	1715		0		53	.65			N
WC237	01819	G02833	A008	177004098100	D01	11/04/2001	SEM	FL		G		9		
	2725	9999999	0	2700	0	1821		0						
WC237	01819	G02833	A008	177004098100	D03	05/07/2002	SEM	FL		G		12		
	2700	9999999	99	2250	0	1926		38						
WC237	01819	G02833	A008	177004098100	D01	11/26/2002	SEM	FL		G		12		
	2250	74231	61.76	1300	13	965		21						
WC237	01819	G02833	A008D	177004098100	D02	05/30/1998	SEM	FL		G		28		
	2100	2521000	83.33	1150	1	2521		5		47.4				
WC237	01819	G02833	A008D	177004098100	D02	11/30/1998	SEM	FL		G		28		
	1900	670667	72.73	1050	3	2012		8		48				
WC237	01819	G02833	A008D	177004098100	D02	05/14/1999	SEM	FL		G		9		
	2250	504000	71.43	1850	4	2016		10		48				
WC237	01819	G02833	A008D	177004098100	D02	12/15/1999	SEM	FL		G		32		
	2100	677400	37.5	930	5	3387		3		48				
WC237	01819	G02833	A008D	177004098100	D02	05/16/2000	SEM	FL		G		64		
	200	785000	77.78	940	2	1570		7		50.6				
WC237	01819	G02833	A008D	177004098100	D02	12/30/2000	SEM	FL		G		64		
	1600	486667	72.73	630	3	1460		8		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		
WC237	01819	G02833	A008D	177004098100	D02	05/20/2001	SEM	FL		G		64		
	1600	9999999	0	920	0	1119	0							
WC237	02375	G02834	A004	177004030000	S01	12/26/1998	SEM	FL		G		999		
	125	9999999	0	30	0	573	0							
WC237	02375	G02834	A004	177004030000	S01	12/25/1999	SEM	FL		G		64		
	125	9999999	99	32	0	541	8							
WC237	02375	G02834	A004	177004030000	S01	06/09/2000	SEM	FL		G		99		
	130	9999999	99	33	0	516	8							
WC237	02375	G02834	A004	177004030000	S01	12/17/2000	SEM	FL		G		999		
	135	9999999	99	34	0	504	7							
WC237	02375	G02834	A004	177004030000	S01	11/13/2001	SEM	FL		G		999		
	130	9999999	99	38	0	477	7							
WC237	02375	G02834	A004	177004030000	S01	06/06/2002	SEM	FL		G		64		
	125	9999999	99	53	0	436	6							
WC237	02375	G02834	A004	177004030000	S01	11/26/2002	SEM	FL		G		64		
	148	9999999	99	42	0	534	7							
WC237	02375	G02834	A004	177004030000	S01	04/10/2003	SEM	FL		G		64		
	140	220500	76.92	40	2	441	6		49					
WC237	02375	G02834	A004	177004030000	S01	12/05/2003	SEM	FL		G		999		
	135	9999999	99	45	0	443	7							
WC237	02375	G02834	A006	177004032200	S01	12/25/1999	SEM	FL		G		64		
	158	9999999	99	58	0	367	2							

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WATER VOL	SI 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	A006	177004032200	S01	06/20/2000	SEM	FL		G		99		
150	9999999	0	65	0	339		0							
WC237	02375	G02834	A006	177004032200	S01	12/09/2000	SEM	FL		G		999		
150	9999999	99	62	0	325		4							
WC237	02375	G02834	A006	177004032200	S01	11/13/2001	SEM	FL		G		999		
140	9999999	0	64	0	268		0							
WC237	02375	G02834	A011	177004114400	S01	12/01/2002	SEM	FL		G		11		
3800	218400	75	2780	10	2184		30		46					
WC237	02375	G02834	A011	177004114400	S01	02/12/2003	POT	FL		G	24	11		
3800	57850	7.39	2790	40	2314		3		45.9	.6				N
WC237	02375	G02834	A011	177004114400	S01	05/03/2003	SEM	FL		G		12		
3150	72941	61.83	1525	17	1240		28		48.8					
WC237	02375	G02834	A011	177004114400	S01	11/14/2003	SEM	FL		G		13		
2800	120000	77.14	1300	8	960		27		49.8					
WC353	00236	G02838	B003B	177014027500	S03	03/03/1998	SEM	FL		G		64		
2150	9999999	99	1650	0	1334		110							
WC353	02409	G02839	A012A	177014026900	S02	06/20/1998	SEM	FL		G		64		
2550	9999999	99	1250	0	2411		549							
WC353	02409	G02839	A012A	177014026900	S02	12/17/1998	SEM	FL		G		64		
2250	9999999	99	1150	0	1359		529							
WC353	02409	G02839	A012A	177014026900	S02	06/12/1999	SEM	FL		G		64		
2230	9999999	99	1280	0	865		475							

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WATER VOL	SI 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	A012B	177014026900	S03	12/04/1999	SEM	FL		G		14		
	2300	9999999	0	2000	0	1245		0						
WC353	02409	G02839	A012B	177014026900	S03	05/03/2001	SEM	FL		G		18		
	1960	9999999	99	1830	0	2899		8						
WC353	02409	G02839	A012B	177014026900	S03	08/07/2001	POT	FL		G	24	18		
	1880	9999999	0	1740	0	3063		0			.6			N
WC353	02409	G02839	A012B	177014026900	S03	05/01/2002	SEM	FL		G		18		
	1880	9999999	0	1570	0	1500		0						
WC353	02409	G02839	A012B	177014026900	S03	11/20/2002	SEM	FL		G		10		
	1880	9999999	0	1560	0	1500		0						
WC353	02409	G02839	A012B	177014026900	S03	06/08/2003	SEM	FL		G		12		
	1650	9999999	99	1440	0	650		75						
WC353	02409	G02839	A012B	177014026900	S03	11/30/2003	SEM	FL		G		11		
	1460	9999999	0	1400	0	400		0						
WC353	01586	G02839	A013	177014034300	S01	01/31/2003	POT	FL		G	12	20		
	3800	623438	0	2750	16	9975		0	44.2		.6			N
WC353	01586	G02839	A013	177014034300	S01	06/26/2003	SEM	FL		G		128		
	740	1275000	85.19	260	4	5100		23	51.2					
WC353	01586	G02839	A013	177014034300	S02	10/15/2003	SEM	FL				38		
	1910	2550000	60	1300	4	10200		6	50.2					
WC353	01586	G02839	A013	177014034300	S02	10/26/2003	POT	FL		G	12	40		
	1700	4350000	97.14	1220	2	8700		68	49		.57			N

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WATER VOL	SI 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	01586	G02839	A013	177014034300	S02	11/30/2003	SEM	FL				38		
	1420	5600000	99	720	1	5600		105		46				
WC353	01586	G02839	A014	177014034401	S01	10/23/2003	SEM	FL				50		
	2100	252941	0	1130	17	4300		0		49				
WC353	01586	G02839	A014	177014034401	S01	10/27/2003	POT	FL		G	8	50		
	2875	633333	0	1120	6	3800		0		49	.57			N
WC353	01586	G02839	A014	177014034401	S01	12/26/2003	SEM	FL				60		
	2760	157692	0	560	26	4100		0		48				
WC427	02312	G02846	A002	177014009300	S02	12/18/1998	SEM	FL		G		21		
	2010	9999999	99	1950	0	5548		0						
WC427	02312	G02846	A002	177014009300	S02	05/22/1999	SEM	FL		G		21		
	1980	2054333	25	1923	3	6163		1		46				
WC427	02312	G02846	A002	177014009300	S02	12/12/1999	SEM	FL		G		21		
	2000	3275500	0	1900	2	6551		0		47.1				
WC427	02312	G02846	A002	177014009300	S02	06/21/2000	SEM	FL		G		21		
	2000	3222500	0	1900	2	6445		0		47.1				
WC427	02312	G02846	A002	177014009300	S02	01/13/2001	SEM	FL		G		20		
	2000	9999999	99	1850	0	6164		1		47.1				
WC427	02312	G02846	A002	177014009300	S01	12/21/2001	SEM	FL		G		15		
	1950	3680000	92.31	1700	1	3680		12						
WC427	02312	G02846	A002	177014009300	S02	02/09/2002	SEM	FL		G		12		
	1900	9999999	99	1700	0	1201		1						

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WATER VOL	SI 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	12/15/2002	SEM	FL		G		12		
	1900	9999999	0	1600	0	983		0						
WC427	02312	G02846	A002	177014009300	S02	06/16/2003	SEM	FL		G		12		
	1900	9999999	0	1510	0	745		0						
WC427	02312	G02846	A002	177014009300	S02	12/19/2003	SEM	FL		G		12		
	1900	84500	86.44	1625	8	676		51		48				
WC427	02312	G02846	A004	177014018300	S02	06/08/2003	SEM	FL		G		24		
	950	9999999	99	905	0	3668		30						
WC427	02312	G02846	A006	177014024902	S01	12/12/1999	SEM	FL		G		41		
	900	9999999	99	180	0	394		14						
WC427	02312	G02846	A006	177014024902	S01	06/17/2000	SEM	FL		G		22		
	900	9999999	99	450	0	1147		360						
WC427	02312	G02846	A006	177014024902	S01	01/13/2001	SEM	FL		G		19		
	900	9999999	99	450	0	661		109						
WC427	02312	G02846	A006	177014024902	S01	06/13/2001	SEM	FL		G		7		
	2425	1450	87.63	1320	60	87		425						
WC427	02312	G02846	A006	177014024902	S01	12/22/2001	SEM	FL		G		19		
	960	9999999	99	500	0	313		79						
WC427	02312	G02846	A006	177014024902	S01	02/23/2002	SEM	FL		G		24		
	950	9999999	99	250	0	335		287						
WC427	02312	G02846	A007	177014029600	S01	11/06/1998	SEM	FL		G		25		
	1625	9999999	50	1536	0	3453		0						

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WATER VOL	SI 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	A007	177014029600	S02	01/11/1999	POT	FL		G	24	23		
	1625	9999999	0	1592	0	3932		0			.559			N
WC427	02312	G02846	A007	177014029600	S01	06/17/1999	SEM	FL		G		22		
	1650	2041500	28.57	1534	2	4083		1		46.8				
WC427	02312	G02846	A007	177014029600	S02	05/20/2000	SEM	FL		G		28		
	1600	5668000	50	1250	1	5668		1		46.8				
WC427	02312	G02846	A007	177014029600	S02	12/15/2000	SEM	FL		G		32		
	1600	9999999	0	1340	0	5557		0						
WC427	02312	G02846	A008	177014029700	S01	12/21/1998	SEM	FL		G		64		
	1760	9999999	99	1288	0	2548		1						
WC427	02312	G02846	A008	177014029700	S01	06/18/1999	SEM	FL		G		64		
	1720	9999999	99	1170	0	1598		0						
WC427	02312	G02846	A008	177014029700	S01	05/24/2000	SEM	FL		G		12		
	1825	9999999	0	1845	0	1865		0						
WC427	02312	G02846	A008	177014029700	S02	07/20/2000	POT	FL		G	24	19		
	1850	2629500	65.6	1640	2	5259		3		46.8	.562			N
WC427	02312	G02846	A008	177014029700	S02	12/08/2000	SEM	FL		G		27		
	1850	1331000	50	1495	6	7986		6						
WC427	02266	G02846	B001	177014032900	S01	12/23/2001	SEM	FL		G		24		
	950	9999999	0	790	0	3900		0						
WC427	02266	G02846	B001	177014032900	S01	12/23/2001	POT	FL		G	24	24		
	950	9999999	0	790	0	3900		0		0	.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
WC427	02266	G02846	B001	177014032900	S01	06/08/2002	SEM	FL		G		64		
	950	9999999	50	636	0	6553		0		57.5				
WC427	02266	G02846	B001	177014032900	S01	12/18/2002	SEM	FL		G		64		
	875	1583000	99	475	1	1583		294		57.5				
WC617	01364	G02850	B005A	177024043000	S01	05/23/1998	SEM	FL		G		64		
	600	9999999	99	210	0	1930		26						
EC033	02589	G02853	010A	177034058700	S02	12/17/1999	SEM	FL		G		36		
	2300	9999999	0	420	0	350		0						
EC033	02589	G02853	CB006	177034018201	S01	12/09/2000	SEM	UK		G		50		
	3000	90043	95.48	1200	23	2071		495		45.2				
EC033	02589	G02853	CB006	177034018201	S01	05/03/2001	SEM	FL		G		50		
	2050	100850	94.51	1000	20	2017		351		48				
EC033	02589	G02853	CB006	177034018201	S01	11/24/2001	SEM	GL		G		50		
	1880	85120	91.42	1050	25	2128		261		41.3				
EC033	02589	G02853	CB006	177034018201	S01	06/25/2002	SEM	FL		G		50		
	2320	113385	97.41	775	13	1474		489		45.2				
EC033	02589	G02853	CB006	177034018200	S01	12/15/2002	SEM	FL		G		64		
	1480	170167	91.37	480	12	2042		127		50.4				
EC033	02589	G02853	CB006	177034018201	S01	12/15/2002	SEM	FL		G		64		
	1480	170167	91.37	480	12	2042		127		50.4				
EC033	02589	G02853	CB006	177034018201	S01	06/20/2003	SEM	FL		G		64		
	1480	246500	97.84	370	4	986		177		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
EC033	02589	G02853	CB006A	177034018200	S02	05/02/1998	SEM	FL		G		64		
	2380	105622	85.68	0	37	3908		222	49					
EC033	02589	G02853	CB010	177034092700	S01	05/16/2002	POT	FL		G	24	14		
	2400	9999999	0	2200	0	3500		0			.65			N
EC033	02589	G02853	CB010	177034092700	S01	06/24/2002	SEM	FL		G		17		
	2200	161538	0	2050	26	4200		0	48					
EC033	02589	G02853	CB010	177034092700	S01	12/15/2002	SEM	FL		G		19		
	1630	2062000	96.15	910	1	2062		25	52.5					
EC033	02589	G02853	CB010	177034092700	S01	06/21/2003	SEM	FL		G		64		
	900	204200	97.88	400	5	1021		226	39					
EC033	02409	G02857	001	177034081100	S01	06/05/1998	SEM	FL		G		24		
	1850	9999999	0	1680	0	5702		0						
EC033	02409	G02857	001	177034081100	S01	12/12/1998	SEM	FL		G		24		
	1920	9999999	99	1690	0	5642		1	44					
EC033	02409	G02857	001	177034081100	S01	05/28/1999	SEM	FL		G		24		
	1930	9999999	99	1675	0	4391		2	0					
EC033	02409	G02857	001	177034081100	S01	12/09/1999	SEM	FL		G		22		
	1900	9999999	99	1550	0	3535		384						
EC033	02409	G02857	001	177034081100	S01	05/18/2000	SEM	FL		G		22		
	1900	9999999	99	1250	0	2529		1111						
EC033	02409	G02857	001	177034081100	S01	10/31/2000	SEM	FL		G		22		
		9999999	99	1050	0	1589		456						

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WATER VOL	SI 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	06/03/2001	SEM	FL		G		36		
	1900	9999999	99	975	0	1261		552						
EC033	02409	G02857	001	177034081100	S01	12/07/2001	SEM	FL		G		36		
	1600	9999999	99	900	0	898		634						
EC033	02409	G02857	001	177034081100	S01	03/28/2002	SEM	FL		G	24	20		
	1900	9999999		760	0	983		1107	0				0	N
EC033	02409	G02857	001	177034081100	S01	06/24/2002	SEM	FL		G	24	22		
	700	9999999		500	0	738		1213	0				0	N
EC033	02409	G02857	001	177034081100	S01	12/08/2002	SEM	FL		G	24	22		
	0	9999999		500	0	644		1075	0				0	N
EC033	02409	G02857	001	177034081100	S01	06/30/2003	SEM	FL		G		64		
	1100	9999999	99	300	0	570		991	0					
EC033	02409	G02857	001	177034081100	S01	12/15/2003	SEM	FL		G		64		
	1050	9999999	99	320	0	469		1104						
EC033	02312	G02857	B001	177034007600	S01	01/15/2001	SEM	FL		G		16		
	2120	9999999	99	1500	0	854		114	44					
EC033	02312	G02857	B001	177034007600	S01	06/23/2001	SEM	FL		G		16		
	1050	9999999	0	1050	0	286		0						
EC033	02312	G02857	B003	177034013400	S01	12/11/1998	SEM	FL		G		12		
	2850	1353000	96.55	2500	1	1353		28	44					
EC033	02312	G02857	B003	177034013400	S01	06/08/1999	SEM	FL		G		12		
	2700	9999999	0	0	0	0		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		
EC033	02312	G02857	B003	177034013400	S01	06/15/2000	SEM	FL		G		16		
	2860	205333	89.66	1350	6	1232	52							
EC033	02312	G02857	B003	177034013400	S01	01/05/2001	SEM	FL		G		18		
	2200	128778	85	1100	9	1159	51							
EC033	02312	G02857	B003	177034013400	S01	06/26/2001	SEM	FL		G		18		
	2825	9999999	0	1285	0	982	0							
EC033	02312	G02857	B003	177034013400	S01	10/05/2001	POT	FL		G	24	18		
	2750	9999999	100	1250	0	962	3		46.6	.593				N
EC033	02312	G02857	B003	177034013400	S01	12/16/2001	SEM	FL		G		18		
	2825	588000	60	1200	2	1176	3		44					
EC033	02312	G02857	B003	177034013400	S01	06/23/2002	SEM	FL		G	24	19	12	2976
496.8	2825	343333	96	1250	3	1030	72		44		0		900	Y
EC033	02312	G02857	B003	177034013400	S01	12/16/2002	SEM	FL		G		20		
	2825	196167	93.33	975	6	1177	84		44					
EC033	02312	G02857	B003	177034013400	S01	06/02/2003	SEM	FL		G		12		
	2825	115600	95.39	2540	10	1156	207		44					
EC033	02312	G02857	B003	177034013400	S01	12/17/2003	SEM	FL		G		11		
	2825	125300	94.59	2600	10	1253	175		44					
EC033	02312	G02857	C001	177034017500	S01	12/15/2002	SEM	FL		G		24		
	1650	233000	99	650	1	233	156		44					
EC033	02312	G02857	C006	177034084500	S01	06/13/1999	SEM	FL		G		16		
	2100	343111	89.02	1775	9	3088	73		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
EC033	02312	G02857	C006	177034084500	S01	10/13/1999	POT	FL		G	24	16		
	2150	1390000	98.36	1725	2	2780		120		44	.584			N
EC033	02312	G02857	C006	177034084500	S01	12/08/1999	SEM	FL		G		16		
	2100	232500	92.55	1625	12	2790		149		44				
EC033	02312	G02857	C006	177034084500	S01	06/11/2000	SEM	FL		G		22		
	2500	268667	97.29	1300	12	3224		430		44				
EC033	02312	G02857	C006	177034084500	S01	01/04/2001	SEM	FL		G		25		
	1750	156882	97.2	1055	17	2667		591		44				
EC033	02312	G02857	C006	177034084500	S01	06/25/2001	SEM	FL		G		25		
	1650	998500	99	940	2	1997		590		44				
EC033	02312	G02857	C006	177034084500	S01	12/15/2001	SEM	FL		G		25		
	1650	538500	99	800	4	2154		609		44				
EC033	02312	G02857	C006	177034084500	S01	06/23/2002	SEM	FL		G		30		
	1650	234167	99	560	6	1405		791		44				
EC033	02312	G02857	C006	177034084500	S01	12/11/2002	SEM	FL		G		29		
	1650	9999999	99	500	0	700		1075						
VR039	02899	G02865	A002	177054015600	S01	06/16/1998	SEM	FL		G		14		
	2050	130125	90.71	1550	8	1041		82		47.4				
VR039	02899	G02865	A002	177054015600	S02	03/24/2002	POT	FL		G	24	99		
	2230	9999999	0	1330	0	1149		0			.606			N
VR039	02899	G02865	A002	177054015600	S02	06/09/2002	SEM	FL		G		7		
	2075	174167	0	1000	6	1045		0		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
VR039	02899	G02865	A002	177054015600	S02	12/06/2002	SEM	FL		G		13		
	840	393333	19.44	445	3	1180		1		46.8				
VR039	02899	G02865	A002	177054015600	S02	05/19/2003	SEM	FL		G		64		
	1850	9999999	0	120	0	86		0						
VR039	02899	G02865	A002	177054015600	S02	11/10/2003	SEM	FL		G		64		
	725	9999999	0	270	0	8		0						
VR039	02899	G02865	A003	177054016401	S01	05/21/2001	POT	FL		G	24	13		
	2750	9999999	100	2600	0	3085		1			.606			N
VR039	02899	G02865	A003	177054016401	S01	06/16/2001	SEM	FL		G		13		
	2750	2750000	25	2500	1	2750		0						
VR039	02899	G02865	A003	177054016401	S01	11/04/2001	SEM	FL		G		10		
	2550	9999999	99	2210	0	1490		93		31.4				
VR039	02899	G02865	A003	177054016401	S01	06/05/2002	SEM	FL		G		13		
	1740	9999999	99	660	0	477		447						
VR039	02899	G02865	A003	177054016401	S01	12/04/2002	SEM	FL		G		64		
	420	9999999	99	160	0	295		472						
VR039	02899	G02865	A003	177054016401	S01	06/03/2003	SEM	FL		G		64		
	350	9999999	99	165	0	177		500						
VR039	02899	G02865	A003	177054016401	S01	11/04/2003	SEM	FL		G		64		
	300	9999999	0	270	0	5		0						
VR039	02899	G02865	A005	177054017000	S03	05/16/2001	POT	FL		G	24	4		
	2150	9999999	0	1950	0	750		0			.591			N

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WATER VOL	SI 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	A005	177054017000	S03	06/20/2001	SEM	FL		G		4		
	2150	9999999	0	1250	0	765		0						
VR039	02899	G02865	A005	177054017000	S03	11/22/2001	SEM	FL		G		15		
	1200	787000	25	600	1	787		0		31.8				
VR039	02899	G02865	A005	177054017000	S03	06/04/2002	POT	FL		G	24	19		
	1340	666667	50	650	3	2000		3		47.1	.591			N
VR039	02899	G02865	A005	177054017000	S03	06/07/2002	SEM	FL		G		18		
	1070	1347000	0	660	1	1347		0		47.1				
VR039	02899	G02865	A005	177054017000	S03	05/03/2003	SEM	FL		G		13		
	1600	177125	45.45	1200	8	1417		7		47.1				
VR039	02899	G02865	A006B	177054017700	S04	03/05/2001	POT	FL		G	24	7		
	2600	9999999	0	1750	0	750		0			.59			N
VR039	02899	G02865	A006B	177054017700	S04	05/20/2001	SEM	FL		G		13		
	2700	9999999	99	1125	0	450		472						
VR039	02899	G02865	A006B	177054017700	S04	11/09/2001	SEM	FL		G		11		
	950	9999999	99	550	0	87		549						
VR039	02899	G02865	A006B	177054017700	S04	06/08/2002	SEM	FL		G		17		
	2000	187769	0	1475	13	2441		0		47.8				
VR039	02899	G02865	A008	177054018900	S02	07/21/2001	POT	FL		G	24	9		
	2845	9999999	0	1900	0	599		0			.591			N
VR039	02899	G02865	A008	177054018900	S02	11/15/2001	SEM	FL		G		12		
	1800	9999999	99	1000	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
VR039	02899	G02865	A010	177054019500	S01	06/12/1998	SEM	FL		G		48		
	800	206000	85.83	475	7	1442		43		47.4				
VR039	02899	G02865	A010	177054019500	S01	11/08/2000	SEM	FL		G		19		
	1060	189500	76.22	495	4	758		14		48.1				
VR039	02899	G02865	A010	177054019500	S01	06/06/2001	SEM	FL		G		24		
	920	60556	84.1	390	9	545		46		48.9				
VR039	02899	G02865	A010	177054019500	S01	08/31/2001	POT	FL		G	23.5	28		
	840	268400	95.64	305	5	1342		101		46.6	.581			N
VR039	02899	G02865	A010	177054019500	S01	06/06/2002	SEM	FL		G		24		
	980	297000	97.06	285	3	891		89		45.2				
VR039	02899	G02865	A010	177054019500	S01	06/02/2003	SEM	FL		G		64		
	750	310667	97.5	125	3	932		117		45.2				
VR039	02899	G02865	JB001	177054013200	S03	05/23/2001	POT	FL		G	24	4		
	2400	9999999	100	2350	0	584		31			.606			N
VR039	02899	G02865	JB001	177054013200	S03	06/20/2001	SEM	FL		G		4		
	1250	9999999	99	1500	0	145		104						
VR039	02899	G02865	JB001	177054013200	S03	11/13/2001	SEM	FL		G		4		
	2865	9999999	99	1500	0	145		104						
VR039	02899	G02865	JB006	177054018602	S01	05/22/2001	POT	FL		G	24	14		
	2800	1372000	0	2700	3	4116		0		44.5	.606			N
VR039	02899	G02865	JB006	177054018602	S01	11/13/2001	SEM	FL		G		14		
	2500	3120000	14.29	2460	1	3120		0		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		
VR039	02899	G02865	JB006	177054018602	S01	06/09/2002	SEM	FL		G		19		
	2145	2325000	0	1925	2	4650	0	46.6						
VR039	02899	G02865	JB006	177054018602	S01	12/02/2002	SEM	FL		G		24		
	1690	2801000	0	1400	2	5602	0							
VR039	02899	G02865	JB006	177054018602	S01	06/03/2003	SEM	FL		G		43		
	1240	2267500	60	960	2	4535	3	46.6						
VR039	02899	G02865	JB006	177054018602	S01	11/09/2003	SEM	FL		G		37		
	880	291462	17.2	450	13	3789	3	45.2						
VR039	02899	G02865	JC002A	177054013600	S03	06/13/1998	SEM	FL		G		12		
	1800	9999999	99	1045	0	1114	2	47.4						
VR039	02899	G02865	JC002A	177054013600	S03	12/09/1998	SEM	FL		G		12		
	1580	9999999	0	1150	0	1150	0	47.4						
VR039	02899	G02865	JC002A	177054013600	S03	07/02/1999	SEM	FL		G		12		
	1340	9999999	0	1010	0	1067	0							
VR039	02899	G02865	JC002A	177054013600	S03	12/03/1999	SEM	FL		G		10		
	1600	157000	0	1300	5	785	0	47						
VR039	02899	G02865	JC002A	177054013600	S03	05/31/2000	SEM	FL		G		12		
	1380	9999999	99	960	0	785	5	47						
VR039	02899	G02865	JC002A	177054013600	S03	11/23/2000	SEM	FL		G		16		
	1480	9999999	0	990	0	433	0							
VR039	02899	G02865	JC008	177054020100	S01	06/20/2001	SEM	FL		G		14		
	2800	2074000	0	2625	2	4148	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
VR039	02899	G02865	JC015	177054088801	S03	06/16/1998	SEM	FL		G		16		
	1495	9999999	0	1300	0	1308		0		47.4				
VR039	02899	G02865	JC015	177054088801	S03	12/09/1998	SEM	FL		G		15		
	1490	304500	0	1290	4	1218		0		47.7				
VR039	02899	G02865	JC015	177054088801	S03	07/03/1999	SEM	FL		G		14		
	1500	376333	0	1220	3	1129		0		47.7				
VR039	02899	G02865	JC015	177054088801	S03	11/09/2000	SEM	FL		G		64		
	1590	942000	84.29	240	1	942		6		48.1				
VR039	02899	G02865	JC015	177054088801	S03	05/22/2001	SEM	FL		G		99		
	1300	854000	86.05	240	1	854		4						
VR039	02899	G02865	JC015	177054088801	S03	05/22/2001	POT	FL		G	24	64		
	1300	854000	86.05	240	1	854		4			.591			N
VR039	02899	G02865	JC015	177054088801	S03	11/06/2001	SEM	FL		G		64		
	1370	373000	54.72	130	2	746		3		32.8				
VR039	02899	G02865	JC015	177054088801	S03	12/08/2002	SEM	FL		G		64		
	320	9999999	99	130	0	548		4						
VR039	02899	G02865	JC015	177054088801	S03	06/11/2003	SEM	FL		G		64		
	815	69000	43.75	115	9	621		7		45.2				
VR039	02899	G02865	JC015	177054088801	S03	11/08/2003	SEM	FL		G		16		
	1230	9999999	99	34	0	484		33						
VR050	00078	G02868	001	177054013300	S02	12/14/1998	SEM	GL		G		128		
	853	63.94	292	163	139		289		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	001	177054013300	S02	06/04/1999	SEM	GL		O	24	128	0	0
0		855		267	152	130		270	34.2		0			N
VR050	00078	G02868	001	177054013300	S03	04/27/2000	SEM	GL		O	24	128	0	0
0		855		388	117	100		117	34.2		0			N
VR050	00078	G02868	001	177054013300	S03	05/18/2000	POT	FL		G	4	128		
	1732	848	69.97	432	112	95		261	34.2		.65			N
VR050	00078	G02868	001	177054013300	S03	01/14/2001	POT	FL		O	4	128		
	1732	844	75	298	90	76		270	34.2		.65			N
VR050	00078	G02868	001	177054013300	S03	06/04/2001	SEM	GL		G		128		
		854	75	452	89	76		267	39					
VR050	00078	G02868	001	177054013300	S03	12/23/2001	SEM	GL		G		128		
		857	75.06	462	84	72		253	39					
VR050	00078	G02868	003	177054047700	S04	12/04/1998	SEM	FL		G		50		
	2302	9999999	99	497	0	5585		43						
VR050	00078	G02868	003	177054047700	S04	06/21/1999	SEM	FL		G	24	128	0	0
0	2302	9999999		270	0	4200		60	0		0		0	N
VR050	00078	G02868	003	177054047700	S04	04/25/2000	SEM	FL		G	24	128	0	0
0	2302	9999999		191	0	2541		93	0		0		191	N
VR050	00078	G02868	003	177054047700	S04	06/24/2001	SEM	FL		G	24	128		
	2302	9999999		115	0	1722		83	0				115	N
VR050	00078	G02868	006	177054055900	S02	12/03/1998	SEM	FL		G		48		
	2550	9999999	99	549	0	4027		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	
VR050	00078	G02868	006	177054055900	S02	06/24/1999	SEM	FL		G	24	128	0	0
0	2550	9999999		460	0	2550		14	0	0		0		N
VR050	00078	G02868	006	177054055900	S02	04/25/2000	SEM	FL		G	24	128	0	0
0	2550	9999999		127	0	1491		63	0	0		127		N
VR050	00078	G02868	006	177054055900	S04	02/11/2001	POT	FL		G	7	14		
	1650	122125	11.11	297	16	1954		2	58.2	.65				N
VR050	00078	G02868	006	177054055900	S04	07/07/2001	POT	FL		G	7	17		
	1650	36941	95.11	738	17	628		331	58.2	.65				N
VR050	00078	G02868	006	177054055900	S04	06/18/2002	SEM	FL		G		128		
	1480	9999999	99	475	0	1396		867						
VR050	00078	G02868	006	177054055900	S05	02/07/2003	POT	FL		G	4	12		
	3840	41339	80.07	3070	59	2439		237	57.8	.63				N
VR050	00078	G02868	006	177054055900	S05	03/28/2003	SEM	FL			24	12		
	3840	51500		3090	44	2266		176	45.7			973		N
VR050	00078	G02868	009	177054059800	S02	12/07/1998	SEM	FL		G		128		
	1830	87667	60	1111	72	6312		108	55.3					
VR050	00078	G02868	009	177054059800	S02	06/18/1999	SEM	FL		G	24	64	0	0
0	1830	81111		713	72	5840		108	55.3	0		0		N
VR050	00078	G02868	009	177054059800	S02	04/23/2000	SEM	FL		G	24	192	0	0
0	1830	92615		478	39	3612		156	55.3	0		478		N
VR050	00078	G02868	009	177054059800	S02	06/21/2001	SEM	GL		G	24	128		
	940	174818		392	11	1923		97	62.2			392		N

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WATER VOL	SI 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	12/16/2001	SEM	GL		G	24	128		
	800	110700		228	20	2214		180		62.2			228	N
VR050	00078	G02868	009	177054059800	S02	06/08/2002	SEM	FL		G		128		
	800	64667	89.92	187	24	1552		214		55.3				
VR050	00078	G02868	010	177054063200	S01	12/21/1998	SEM	FL		G	24	32	676	10858
21	4977	7209	59.99	1358	599	4318		898		43.8	0		1575	Y
VR050	00078	G02868	010	177054063200	S01	06/06/1999	SEM	FL		G	24	64	0	0
0	4977	11028		641	250	2757		711		43.8	0		0	N
VR050	00078	G02868	010	177054063200	S01	10/01/1999	POT	FL		G	4.1	99		
	2651	3117	41.84	1058	574	1789		413		43.8	.65			N
VR050	00078	G02868	010	177054063200	S01	04/15/2000	SEM	FL		G	24	64	0	0
0	2842	58512		921	82	4798		191		43.8	0		921	N
VR050	00078	G02868	010	177054063200	S02	10/27/2000	POT	FL		G	4	12		
	5455	12249	49.87	3969	193	2364		192		44.5	.65			N
VR050	00078	G02868	010	177054063200	S02	06/03/2001	SEM	FL		G	24	10		
	3997	9049		3538	122	1104		183		50.3			439	N
VR050	00078	G02868	010	177054063200	S02	12/12/2001	SEM	FL		G	24	9		
	4600	19455		3775	55	1070		194		50.3			459	N
VR050	00078	G02868	010	177054063200	S02	06/06/2002	SEM	FL		G	24	9		
	4600	22386		4035	44	985		156		44.5			421	N
VR050	00078	G02868	010	177054063200	S02	12/19/2002	SEM	FL		G	24	10		
	4600	14099		4151	71	1001		106		44.5			122	N

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WATER VOL	SI 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	S02	03/02/2003	SEM	FL			24	10		
	4600	8043		4075	138	1110		207	44.5			134	N	
VR050	00078	G02868	013	177054064900	S03	02/13/1998	POT	FL		G	11	18		
	1635	9999999	100	1394	0	887		749	51.5	.65			N	
VR050	00078	G02868	014	177054065000	S02	12/14/1998	SEM	GL		O		192		
		1113	84.01	354	222	247		1166	37.9					
VR050	00078	G02868	014	177054065000	S02	06/26/1999	SEM	GL		O	24	192	0	0
0		1109		320	192	213		1008	37.9	0			N	
VR050	00078	G02868	014	177054065000	S02	04/25/2000	SEM	GL		O	24	192	0	0
0		1120		294	117	131		864	37.9	0			N	
VR050	00078	G02868	014	177054065000	S02	06/16/2001	SEM	GL		O	24	192		
		1106		191	161	178		1445	43				N	
VR050	00078	G02868	014	177054065000	S02	12/02/2001	SEM	GL		O	24	192		
		1118		263	127	142		1694	43				N	
VR050	00078	G02868	014	177054065000	S02	06/07/2002	SEM	FL		O	24	192		
	1160	1108		242	111	123		1478	37.9			242	N	
VR050	00078	G02868	014	177054065000	S02	12/19/2002	SEM	GL		O	24	128		
	1160	1106		248	141	156		1272	37.9			248	N	
VR050	00078	G02868	014	177054065000	S02	03/27/2003	SEM	GL			24	128		
	1160	1138		230	116	132		1546	37.9			230	N	
VR050	00078	G02868	024	177054113500	S01	05/26/2001	POT	FL		G	4	128		
	3257	61627	20.27	396	59	3636		15	47	.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
VR050	00078	G02868	024	177054113500	S01	06/03/2001	SEM	FL		G		128		
	3257	53448	20.24	418	67	3581		17	53					
VR050	00078	G02868	024	177054113500	S01	12/01/2001	SEM	FL		G		19		
	3257	158769	93.19	1230	13	2064		178	53					
VR050	00078	G02868	024	177054113500	S01	06/07/2002	SEM	FL		G		40		
	1988	9999999	99	120	0	586		309						
VR050	00078	G02868	024	177054113500	S02	11/15/2002	POT	FL		G	8	19		
	2256	9999999	0	1976	0	4652		0			.63			N
VR050	00078	G02868	024	177054113500	S02	12/19/2002	SEM	FL		G	24	16		
	2256	9999999		1851	0	5104		0					967	N
VR050	00078	G02868	024	177054113500	S02	03/14/2003	SEM	FL			24	10		
	2256	9999999		1059	0	5598		420					1029	N
VR060	03035	G02870	A001	177054013000	S04	06/05/1998	SEM	FL		G		38		
	1400	9999999	99	510	0	639		433						
VR060	03035	G02870	A001	177054013000	S04	11/23/1998	SEM	FL		G		38		
	1400	9999999	99	525	0	704		410						
VR060	03035	G02870	A001	177054013000	S04	05/17/1999	SEM	FL		G		38		
	1300	9999999	99	460	0	403		504						
VR060	03035	G02870	A001	177054013000	S05	11/20/1999	SEM	FL		G		48		
	2050	9999999	99	640	0	5684		2						
VR060	03035	G02870	A001	177054013000	S05	03/26/2000	POT	FL		G	12	48		
	2050	9999999	0	610	0	5914		0			.56			N

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WATER VOL	SI 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	S05	06/09/2003	SEM	FL		G	24	48		
	2050	9999999		600	0	507		599					560	N
VR060	03035	G02870	A004	177054017600	S02	06/05/1998	SEM	FL		G		21		
	1900	9999999	99	1400	0	2246		421						
VR060	03035	G02870	A004	177054017600	S02	12/15/1998	SEM	FL		G		21		
	1900	9999999	99	1440	0	2597		635						
VR060	03035	G02870	A004	177054017600	S02	05/17/1999	SEM	FL		G		21		
	2060	9999999	99	1250	0	2321		480						
VR060	03035	G02870	A004	177054017600	S02	06/10/2000	SEM	FL		G		21		
	930	9999999	99	1270	0	1294		690						
VR155	01364	G02872	A004	177054043100	S03	05/31/1998	SEM	FL		G		999		
	840	219421	78.89	360	19	4169		71		54.2				
VR155	01364	G02872	A004	177054043100	S03	12/29/1998	SEM	FL		G		999		
	760	68189	69.19	345	53	3614		119		54.7				
VR155	01364	G02872	A004	177054043100	S03	06/16/1999	SEM	FL		G		999		
	750	242583	53.85	350	12	2911		14		54.5				
VR155	01364	G02872	A004	177054043100	S03	12/25/1999	SEM	FL		G		999		
	760	207000	54.55	330	10	2070		12						
VR155	01364	G02872	A004	177054043100	S03	05/21/2000	SEM	FL		G		999		
	760	207000	54.55	330	10	2070		12						
VR155	01364	G02872	A004	177054043100	S03	12/31/2000	SEM	FL		G		128		
	490	185083	55.56	145	12	2221		15		54.5				

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WATER VOL	SI 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	A001	177064019900	D03	12/01/1999	SEM	FL		G		27		
	1800	9999999	99	470	0	1163		21						
VR329	01834	G02876	A001	177064019900	D03	06/15/2000	SEM	FL		G		26		
	1750	9999999	99	910	0	2370		40						
VR329	01834	G02876	A001	177064019900	D03	12/25/2000	SEM	FL		G		26		
	1750	9999999	99	610	0	2131		56						
VR329	01834	G02876	A001	177064019900	D03	05/19/2001	SEM	FL		G		28		
	1725	9999999	99	450	0	1222		291						
VR329	01834	G02876	A001	177064019900	D03	11/24/2001	SEM	FL		G		28		
	1725	9999999	99	410	0	688		192						
VR329	01834	G02876	A001	177064019900	D04	06/01/2002	SEM	FL		G		28		
	1725	9999999	99	420	0	704		147						
VR329	01834	G02876	A001	177064019900	D04	11/25/2002	POT	FL		G	24	28		
	1400	9999999	99	410	0	707		169			.65			N
VR329	01834	G02876	A001	177064019900	D04	05/12/2003	SEM	FL		G		28		
	1500	9999999	99	360	0	282		142						
VR329	01834	G02876	A001	177064019900	D04	11/22/2003	SEM	FL				28		
	1900	9999999	99	340	0	153		101						
VR329	01834	G02876	A001D	177064019900	D02	06/01/1999	SEM	FL		G		19		
	2000	9999999	99	810	0	1316		643						
VR329	01834	G02876	A001D	177064019900	D02	12/07/1999	SEM	FL		G		32		
	1375	9999999	99	430	0	396		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
VR329	01834	G02876	A001D	177064019900	D02	06/17/2000	SEM	FL		G		20		
	1550	9999999	99	580	0	250		1						
VR329	01834	G02876	A001D	177064019900	D02	12/25/2000	SEM	FL		G		20		
	1625	9999999	99	490	0	248		1						
VR329	01834	G02876	A001D	177064019900	D05	03/24/2001	POT	FL		G	22	20		
	1600	9999999	0	440	0	657		0			.62			N
VR329	01834	G02876	A001D	177064019900	D02	11/18/2001	SEM	FL		G		24		
	1475	9999999	0	395	0	508		0						
VR329	01834	G02876	A001D	177064019900	D05	11/25/2002	SEM	FL		G		24		
	1020	9999999	0	410	0	350		0						
VR329	01834	G02876	A001D	177064019900	D05	05/12/2003	SEM	FL		G		24		
	1250	9999999	99	360	0	379		5						
VR329	01834	G02876	A001D	177064019900	D05	11/23/2003	SEM	FL				24		
	1220	9999999	0	330	0	248		0						
VR329	01834	G02876	A002D	177064025300	D02	05/31/2001	SEM	FL		G		24		
	1475	9999999	99	410	0	540		1						
VR329	01834	G02876	A003	177064025200	S04	12/20/1998	SEM	FL		G		21		
	1240	9999999	99	840	0	1		190						
VR329	01834	G02876	A003	177064025200	S04	06/03/1999	SEM	FL		G		19		
	1000	9999999	99	615	0	545		204						
VR329	01834	G02876	A004	177064025100	S04	12/30/1998	SEM	FL		G		30		
	1540	9999999	0	380	0	1		0						

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WATER VOL	SI 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	06/20/1999	SEM	FL		G		8		
	1440	9999999	0	1175	0	592		0						
VR329	01834	G02876	A005	177064028201	D01	12/25/2000	SEM	FL		G		14		
	2075	9999999	0	2015	0	1701		0						
VR329	01834	G02876	A005	177064028201	D01	05/21/2001	SEM	FL		G		14		
	2075	9999999	99	1910	0	2719		26						
VR329	01834	G02876	A005	177064028201	D01	11/15/2001	SEM	FL		G		14		
	2075	9999999	99	1810	0	1889		89						
VR329	01834	G02876	A005	177064028201	D01	06/15/2002	SEM	FL		G		14		
	2075	9999999	99	1650	0	1307		188						
VR329	01834	G02876	A005	177064028201	D01	11/25/2002	POT	FL		G	24	14		
	1775	9999999	99	1690	0	1022		210			.559			N
VR329	01834	G02876	A005	177064028201	D01	05/24/2003	SEM	FL		G		14		
	1350	9999999	99	1480	0	1109		274						
VR329	01834	G02876	A005	177064028201	D01	11/25/2003	SEM	FL				14		
	1850	9999999	99	1270	0	514		227						
VR329	01834	G02876	A005D	177064028201	D02	08/17/2000	POT	FL		G	24	24		
	1950	9999999	100	1600	0	6453		31			.559			N
VR329	01834	G02876	A005D	177064028201	D02	05/22/2001	SEM	FL		G		24		
	2350	9999999	0	1425	0	5972		0						
VR329	01834	G02876	A005D	177064028201	D02	11/13/2001	SEM	FL		G		24		
	2350	9999999	0	1390	0	6100		0						

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WATER VOL	SI 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	A005D	177064028201	D02	06/10/2002	SEM	FL		G		28		
	2350	9999999	0	1160	0	3073	0							
VR329	01834	G02876	A006	177064029800	D01	12/28/1998	SEM	FL		G		9		
	1880	9999999	0	1790	0	1	0							
VR329	01834	G02876	A006	177064029800	D01	06/15/1999	SEM	FL		G		13		
	1540	9999999	99	1440	0	1084	1							
VR329	01834	G02876	A006	177064029800	D01	12/10/1999	SEM	FL		G		17		
	1250	9999999	0	1230	0	2362	0							
VR329	01834	G02876	A006	177064029800	D01	06/17/2000	SEM	FL		G		21		
	1700	9999999	99	800	0	1	1							
VR329	01834	G02876	A006	177064029800	D01	12/25/2000	SEM	FL		G		15		
	1675	9999999	99	1020	0	396	8							
VR329	01834	G02876	A006	177064029800	D01	05/18/2001	SEM	FL		G		15		
	4000	9999999	99	825	0	980	23							
VR329	01834	G02876	A007B	177064031200	S04	12/31/1998	SEM	FL		G		21		
	1640	9999999	0	380	0	1	0							
VR329	01834	G02876	A007B	177064031200	S04	06/12/1999	SEM	FL		G		15		
	1325	9999999	99	490	0	1299	2							
VR329	01834	G02876	A007B	177064031200	S04	12/11/1999	SEM	FL		G		32		
	1340	9999999	0	400	0	1092	0							
VR329	01834	G02876	A007B	177064031200	S04	06/17/2000	SEM	FL		G		32		
	1275	9999999	99	560	0	757	1							

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WATER VOL	SI 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	12/25/2000	SEM	FL		G		20		
	1000	9999999	99	495	0	417	1							
VR329	01834	G02876	A007B	177064031200	S04	05/20/2001	SEM	FL		G		22		
	1535	9999999	0	410	0	218	0							
VR329	01834	G02876	A007B	177064031200	S04	11/26/2001	SEM	FL		G		22		
	1535	9999999	0	390	0	25	0							
VR329	01834	G02876	A007B	177064031200	S04	06/14/2002	SEM	FL		G		21		
	1450	9999999	0	770	0	2319	0							
VR329	01834	G02876	A007B	177064031200	S04	05/30/2003	SEM	FL		G		30		
	1505	9999999	0	340	0	32	0							
VR329	01834	G02876	A008	177064032101	S01	11/06/2000	POT	FL		G	24	26		
	1750	9999999	100	1350	0	4862	4				.616			N
VR329	01834	G02876	A008	177064032101	S01	05/19/2001	SEM	FL		G		18		
	1350	9999999	99	1075	0	3259	2							
VR329	01834	G02876	A008	177064032101	S01	11/24/2001	SEM	FL		G		19		
	1350	9999999	0	1000	0	2462	0							
VR329	01834	G02876	A008	177064032101	S01	06/03/2002	SEM	FL		G		21		
	1350	9999999	0	770	0	2281	0							
VR329	01834	G02876	A008	177064032101	S01	11/21/2002	SEM	FL		G		21		
	860	9999999	99	760	0	1925	3							
VR329	01834	G02876	A008	177064032101	S01	05/30/2003	SEM	FL		G		24		
	900	9999999	0	585	0	2345	0							

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WATER VOL	SI 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	A008	177064032101	S01	11/21/2003	SEM	FL				24		
	850	9999999	99	600	0	1312		84						
VR329	01834	G02876	A008D	177064032100	D03	06/10/1999	SEM	FL		G		10		
	1600	9999999	99	1150	0	1103		4						
SM128	02409	G02882	D001B	177084064200	S03	06/15/1998	SEM	FL		G		22		
	3300	31218	1.37	2750	216	6743		3		54.6				
SM128	02409	G02882	D004A	177084074801	S02	01/02/1998	POT	FL		G	4	18		
	3300	26875	1.45	2600	136	3655		2		56.9	.65			
SM128	02409	G02882	D004A	177084074801	S02	05/06/1999	SEM	FL		G		28		
	3000	37525	0	2600	282	10582		0		53.8				
SM128	02409	G02882	D004A	177084074801	S02	10/25/1999	SEM	FL		G		18		
	2900	42573	0	2650	89	3789		0		53.8				
SM128	02409	G02882	D004A	177084074801	S02	05/08/2000	SEM	FL		G		18		
	2500	39196	91.32	2125	46	1803		484		53.8				
SM128	02628	G02883	B011	177084015800	S01	06/07/1998	SEM	GL		O		64		
	585	57000	97.37	120	2	114		74		43.3				
SM128	02628	G02883	B011	177084015800	S01	12/03/1998	SEM	GL		O		64		
	600	112500	96.72	125	2	225		59		43.3				
SM128	02628	G02883	B011	177084015800	S01	05/09/1999	SEM	GL		O		64		
	780	5111	80	120	9	46		36		43.3				
SM128	02628	G02883	B011	177084015800	S01	10/03/1999	SEM	GL		O		64		
	500	37000	99	135	6	222		677		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
SM128	02628	G02883	B011	177084015800	S01	05/13/2000	SEM	GL		O		64		
	600	54250	95.88	110	4	217		93		43.3				
SM128	02628	G02883	B011	177084015800	S01	12/09/2000	SEM	GL		O		64		
	625	40333	96.77	150	3	121		90		43				
SM128	02628	G02883	B022	177084078501	S01	05/04/2001	POT	FL		O	8	20		
	875	1326	14.66	150	291	386		50		43	.65			N
SM128	02628	G02883	B022	177084078500	S01	05/05/2001	SEM	FL		G		20		
	875	1326	14.66	150	291	386		50		42.8				
SM128	02312	G02885	B001	177084085601	S01	06/20/1999	SEM	FL		G		32		
	2250	56529	0	1725	210	11871		0		59.6				
SM128	02312	G02885	B001	177084085601	S01	05/28/2000	SEM	FL		G		33		
	2000	79167	5.26	1120	18	1425		1		61.5				
SM128	02312	G02885	B001	177084085601	S02	12/13/2000	SEM	FL		G		37		
	1030	611818	8.33	910	11	6730		1		48.3				
SM128	02312	G02885	B002	177084085901	S01	06/17/1999	SEM	FL		G		37		
	1775	231592	0	1380	49	11348		0		58.5				
SM128	02312	G02885	B002	177084085901	S01	05/29/2000	SEM	FL		G		26		
	1630	172375	99	930	8	1379		863		60				
SM128	02312	G02885	B002	177084085901	S02	08/04/2000	POT	FL		G	24	18		
	1670	9999999	0	1310	0	4427		0			.594			N
SM128	02312	G02885	B002	177084085901	S03	12/24/2000	SEM	FL		G		19		
	2060	568200	0	1920	10	5682		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		
SM128	02312	G02885	B003	177084086000	S01	06/23/1999	SEM	FL		G		38		
	1960	71331	0	1455	145	10343	0	59.9						
SM128	02312	G02885	B003	177084086000	S01	05/28/2000	SEM	FL		G		38		
	1720	103000	8.93	1105	10	1030	1	60.7						
SM128	02312	G02885	B003	177084086000	S01	12/25/2000	SEM	FL		G		38		
	1380	97403	0	1020	77	7500	0	60.7						
SM128	02312	G02885	B004	177084086300	S01	05/06/1999	SEM	FL		G		48		
	1760	9999999	99	510	0	1580	1219							
SM128	03295	G02885	B014	177084025701	S01	06/07/2000	SEM	FL		G		27		
	360	9999999	0	125	0	193	0							
SM128	03295	G02885	B014	177084025701	S01	11/06/2000	SEM	FL		G		27		
	320	9999999	0	120	0	311	0	0						
SM128	03295	G02885	B014	177084025701	S04	06/17/2003	SEM	FL		G	24	20		
	1675	9999999		890	0	1986	0	0					0	N
SM128	03295	G02885	B014	177084025701	S04	07/17/2003	POT	FL		G	24	20		
	1675	9999999	0	890	0	1985	0			.65				N
SM128	03295	G02885	B014A	177084025701	S02	06/01/1998	SEM	FL		G		64		
	1300	1526250	0	1180	4	6105	0	47.3						
SM128	03295	G02885	B014A	177084025701	S02	11/30/1998	SEM	FL		G		27		
	1320	1596500	97.67	980	2	3193	84	47.3						
SM128	03295	G02885	B014B	177084025701	S03	10/25/1999	SEM	FL		G		14		
	1400	9999999	0	1160	0	4067	0							

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WATER VOL	SI 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	B023	177084079100	S01	06/11/1998	SEM	FL		G		24		
	1200	9999999	0	120	0	120	0							
SM128	03295	G02885	B023	177084079100	S01	04/10/1999	SEM	FL		G		24		
	1200	9999999	0	120	0	123	0							
SM128	03295	G02885	B023	177084079100	S01	10/24/1999	SEM	FL		G		24		
	1225	9999999	0	125	0	204	0							
SM128	03295	G02885	B023	177084079100	S01	06/11/2000	SEM	FL		G		24		
	1225	9999999	0	115	0	88	0							
SM128	03295	G02885	B023	177084079100	S01	11/06/2000	SEM	FL		G		24		
	1170	9999999	0	120	0	103	0		0					
SM128	03295	G02885	B023A	177084079100	D03	05/12/2002	POT	FL		G	24	12		
	2100	9999999	0	1125	0	632	0				.65			N
SM128	03295	G02885	B023A	177084079100	D03	06/17/2002	SEM	FL		G	24	12		
	2100	9999999		1110	0	500	0		0				0	N
SM128	03295	G02885	B023A	177084079100	D03	12/16/2002	SEM	FL		G	24	12		
	1450	68214		1100	14	955	0		0				0	N
SM128	03295	G02885	B023A	177084079100	D03	06/11/2003	SEM	FL		G	24	11		
	1450	9999999		850	0	717	4		0				0	N
SM128	03295	G02885	B023D	177084079100	D02	05/14/2002	POT	FL		G	24	20		
	1300	1967000	83.33	730	1	1967	5		43.9		.65			N
SM128	03295	G02885	B023D	177084079100	D02	06/17/2002	SEM	FL		G	24	20		
	1300	244875		730	8	1959	2		43.9				0	N

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WATER VOL	SI 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	B023D	177084079100	D02	12/03/2002	SEM	FL		G	24	20		
	1100	179400		680	10	1794		0	0				0	N
SM128	03295	G02885	B023D	177084079100	D02	06/17/2003	SEM	FL		G	24	20		
	970	9999999		630	0	1722		0	0				0	N
SM128	02312	G02886	C001	177084085500	S01	02/10/2000	POT	FL		G	24	21		
	1400	4263000	50	1250	1	4263		1	42.8		.576			N
SM128	02312	G02886	C001	177084085500	S01	05/30/2000	SEM	FL		G		21		
	1460	9999999	0	1250	0	3737		0						
SM128	02312	G02886	C001	177084085500	S01	12/30/2000	SEM	FL		G		23		
	1375	9999999	0	1190	0	5010		0						
SM175	02451	G02887	A003	177084055500	S21	05/11/1998	SEM	GL		O		90		
		612	88.11	85	49	30		363	39.9					
SM175	02451	G02887	A003	177084055500	S21	12/14/1998	SEM	GL		O		90		
		1500	91.34	90	38	57		401	41.9					
SM175	02451	G02887	A003	177084055500	S21	05/08/1999	SEM	GL		O		90		
		2882	91.41	120	34	98		362	40.6					
SM175	02451	G02887	A003	177084055500	S21	12/05/1999	SEM	GL		O		90		
		1714	94.87	95	28	48		518	41.1					
SM175	02451	G02887	A003	177084055500	S21	05/01/2000	SEM	GL		O		90		
		15000	95.93	135	11	165		259	40.7					
SM175	02451	G02887	A003	177084055500	S21	12/31/2000	SEM	GL		O		90		
	780	8156	0	75	32	261		0	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
SM175	02451	G02887	A003	177084055500	S21	06/29/2001	SEM	GL		O		90		
	780	111	96.33	78	9	1		236		40.8				
SM175	02451	G02887	A003	177084055500	S21	12/29/2001	SEM	GL		O		90		
	780	3750	96.3	80	8	30		208		39.6				
SM175	02451	G02887	A003	177084055500	S01	12/10/2003	SEM	GL		O	24	90		
		5000		90	14	70		261		39.5				N
SM175	02451	G02887	A004A	177084055700	S22	05/12/1998	SEM	GL		O		90		
		679	50.88	140	28	19		29		40.3				
SM175	02451	G02887	A004A	177084055700	S22	12/01/1998	SEM	GL		O		90		
		900	55.8	120	80	72		101		40.3				
SM175	02451	G02887	A004A	177084055700	S02	12/07/1998	POT	FL		O	24	90		
		900	55.8	120	80	72		101		40.3	.6			N
SM175	02451	G02887	A004A	177084055700	S22	05/04/1999	SEM	GL		O		90		
		875	55.56	145	72	63		90		41.2				
SM175	02451	G02887	A004A	177084055700	S22	12/01/1999	SEM	GL		O		90		
		867	58.71	110	83	72		118		41.1				
SM175	02451	G02887	A004A	177084055700	S22	05/04/2000	SEM	GL		O		90		
		494	51.23	120	79	39		83		41				
SM175	02451	G02887	A004A	177084055700	S22	12/31/2000	SEM	GL		O		90		
	640	902	52.33	95	82	74		90		37				
SM175	02451	G02887	A004A	177084055700	S22	06/29/2001	SEM	GL		O		90		
	640	878	50.34	75	148	130		150		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
SM175	02451	G02887	A004A	177084055700	S22	12/30/2001	SEM	GL		O		90		
	640	1048	52.84	75	83	87		93		38.6				
SM175	02451	G02887	A004A	177084055700	S02	12/31/2003	SEM	GL		O	24	90		
		607		85	84	51		111		39.4				N
SM175	02451	G02887	A007	177084056100	S01	05/23/2001	SEM	FL		O		18		
	470	9999999	0	420	0	645		0						
SM175	02451	G02887	A007	177084056100	S01	12/30/2001	SEM	GL		O		18		
	470	9999999	0	420	0	645		0						
SM175	02451	G02887	A010	177084056401	S21	05/09/1998	SEM	GL		O		32		
		226	0	175	942	213		0		35.2				
SM175	02451	G02887	A010	177084056400	S21	05/07/1999	SEM	GL		O		64		
		264	0	80	326	86		0		35.3				
SM175	02451	G02887	A010	177084056400	S21	12/05/1999	SEM	GL		O		27		
		165	0	150	642	106		0		36.9				
SM175	02451	G02887	A010	177084056401	S01	05/10/2000	SEM	GL		O		29		
		326	0	80	193	63		0		36.8				
SM175	02451	G02887	A010	177084056401	S21	12/31/2000	SEM	GL		O		27		
	620	144	0	180	653	94		0		36.4				
SM175	02451	G02887	A010	177084056401	S21	06/30/2001	SEM	GL		O		64		
	620	264	0	75	87	23		0		37				
SM175	02451	G02887	A010	177084056400	S21	12/30/2001	SEM	GL		O		32		
	620	493	1.35	80	73	36		1		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
SM175	02451	G02887	A010	177084056401	S01	12/12/2003	SEM	GL		O	24	64		
		6000		70	6	36		0		39.8				N
SM175	02451	G02887	A011	177084056800	S21	05/08/1998	SEM	GL		O		64		
		5026	20.62	160	154	774		40		40.3				
SM175	02451	G02887	A011	177084056800	S21	12/06/1998	SEM	GL		O		43		
		5209	15.72	95	134	698		25		39.7				
SM175	02451	G02887	A011	177084056800	S21	05/02/1999	SEM	GL		O		64		
		3496	20.98	105	226	790		60		37.6				
SM175	02451	G02887	A011	177084056800	S21	12/04/1999	SEM	GL		O		64		
		4241	27.5	100	145	615		55		39.6				
SM175	02451	G02887	A011	177084056800	S21	05/05/2000	SEM	GL		O		64		
		3483	22.4	85	149	519		43		39.5				
SM175	02451	G02887	A011	177084056800	S21	12/31/2000	SEM	GL		O		64		
	460	3847	5.06	115	150	577		8		41				
SM175	02451	G02887	A011	177084056800	S21	06/30/2001	SEM	GL		O		64		
	460	2625	17.86	120	184	483		40		39.6				
SM175	02451	G02887	A011	177084056800	S21	12/30/2001	SEM	GL		O		64		
	460	3767	21.09	80	116	437		31		39.4				
SM175	02451	G02887	A011	177084056800	S21	12/15/2003	SEM	GL		O	24	64		
		3189		90	95	303		20		38.2				N
SM175	02451	G02887	A012	177084057000	S21	05/09/1998	SEM	GL		O		30		
		5312	.62	485	321	1705		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
SM175	02451	G02887	A012	177084057000	S21	12/15/1998	SEM	GL		O		30		
		19481	0	650	52	1013		0		36.7				
SM175	02451	G02887	A012	177084057000	S21	04/25/1999	SEM	GL		O		24		
		17122	0	560	90	1541		0		35.4				
SM175	02451	G02887	A012	177084057000	S21	12/21/1999	SEM	GL		O		34		
		257	8.09	120	443	114		39		35.2				
SM175	02451	G02887	A012	177084057000	S21	05/04/2000	SEM	GL		O		40		
		163	6.38	90	264	43		18		35.2				
SM175	02451	G02887	A012	177084057000	S21	12/31/2000	SEM	GL		O		40		
	925	291	34.97	80	251	73		135		36.5				
SM175	02451	G02887	A012	177084057000	S21	06/30/2001	SEM	GL		O		48		
	925	140	16.56	80	136	19		27		31.8				
SM175	02451	G02887	A012	177084057000	S21	12/30/2001	SEM	GL		O		48		
	925	260	18.03	70	50	13		11		37.7				
SM175	02451	G02887	A012	177084057000	S01	12/13/2003	SEM	GL		O	24	48		
		0		60	11	0		3		38.6				N
SM175	02451	G02887	A017	177084057800	S01	05/19/1998	SEM	GL		G		64		
		9999999	0	80	0	12		0						
SM175	02451	G02887	A018	177084057501	S01	12/03/1998	SEM	GL		O		64		
		9999999	0	90	0	7		0						
SM175	02451	G02887	A018	177084057501	S02	11/30/1999	POT	FL		O	24	18		
	1500	35438	2.04	1030	48	1701		1		31.8	.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
SM175	02451	G02887	A018	177084057501	S02	11/30/1999	COM	FL		G	24			
		30612	19.67	780	49	1500		12						N
SM175	02451	G02887	A018	177084057501	S02	12/07/1999	SEM	FL		G		18		
	1140	40226	0	1100	53	2132		0		48.1				
SM175	02451	G02887	A018	177084057501	S02	05/10/2000	SEM	FL		G		18		
	1675	77000	23.33	1000	23	1771		7		50.8				
SM175	02451	G02887	A018	177084057501	S02	12/31/2000	SEM	GL		G		38		
	750	248000	98.48	120	1	248		65		45				
SM175	02451	G02887	A018	177084057501	S02	06/30/2001	SEM	GL		G		38		
	200	248000	98.48	120	1	248		65		45				
SM175	02451	G02887	A018	177084057501	S02	12/30/2001	SEM	GL		G		94		
	750	0	98.65	55	1	0		73		45				
SM175	02451	G02888	A002	177084055400	S21	05/19/1998	SEM	GL		O		64		
		19857	83.33	100	28	556		140		43.3				
SM175	02451	G02888	A002	177084055400	S21	12/06/1998	SEM	GL		O		64		
		15037	72.73	100	27	406		72		42.7				
SM175	02451	G02888	A002	177084055400	S21	05/03/1999	SEM	GL		O		28		
		52250	77.78	135	4	209		14		42.5				
SM175	02451	G02888	A002	177084055400	S21	12/03/1999	SEM	GL		O		28		
		22875	77.14	85	8	183		27		43.4				
SM175	02451	G02888	A002	177084055400	S21	05/02/2000	SEM	GL		O		28		
		36200	64.29	100	5	181		9		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
SM175	02451	G02888	A002	177084055400	S01	05/10/2000	SEM	GL		G		29		
		326	0	80	193	63		0		36.8				
SM175	02451	G02888	A002	177084055400	S21	12/30/2000	SEM	GL		O		64		
	400	11000	60.53	75	15	165		23		41.2				
SM175	02451	G02888	A002	177084055400	S21	12/29/2001	SEM	GL		O		64		
	400	22077	60.61	70	13	287		20		39.3				
SM175	02451	G02888	A002	177084055400	S01	12/09/2003	SEM	GL		O	24	64		
		177000		60	1	177		9		39.5				N
SM175	02451	G02888	A008	177084056500	S01	05/23/2001	SEM	FL		G		14		
	950	9999999	0	700	0	769		0						
SM175	02451	G02888	A008	177084056500	S01	12/29/2001	SEM	FL		G		14		
	950	9999999	0	700	0	769		0						
SM175	02451	G02889	A001	177084055000	S01	05/10/1998	SEM	GL		G		90		
		1819	71.2	95	72	131		178		39.5				
SM175	02451	G02889	A001	177084055000	S21	12/02/1998	SEM	GL		O		90		
		300	83.87	65	10	3		52		40.3				
SM175	02451	G02889	A001	177084055000	S21	04/24/1999	SEM	GL		O		90		
		10000	87.5	70	2	20		14		40.3				
SM175	02451	G02889	A001	177084055000	S21	12/30/2000	SEM	FL		O		90		
	400	35000	0	65	1	35		0		43.9				
SM175	02451	G02889	A001	177084055000	S21	12/29/2001	SEM	FL		O		90		
	300	0	0	80	5	0		0		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
SM175	02451	G02889	A005	177084055900	S21	04/30/1998	SEM	FL		O		23		
	620	9999999	99	260	0	520		192						
SM175	02451	G02889	A005	177084055900	S21	12/14/1998	SEM	FL		O		23		
	620	9999999	99	100	0	266		459						
SM175	02451	G02889	A005	177084055900	S21	04/30/1999	SEM	FL		O		64		
	620	9999999	99	75	0	173		412						
SM175	02451	G02889	A006B	177084056000	S03	05/15/1998	SEM	GL		G		90		
		8167	66.67	100	6	49		12	32.5					
SM175	02451	G02889	A006B	177084056000	S23	12/05/1998	SEM	GL		O		90		
		6800	70.59	95	5	34		12	35					
SM175	02451	G02889	A006B	177084056000	S23	05/16/1999	SEM	GL		O		90		
		0	76	90	6	0		19	33					
SM175	02451	G02889	A014	177084057300	S01	06/30/2001	SEM	GL				28		
		18360	3.85	95	25	459		1	31.4					
SM175	02451	G02889	A014	177084057300	S01	12/29/2001	SEM	GL				28		
		18360	3.85	95	25	459		1	31.4					
SM175	02451	G02889	A014	177084057300	S01	12/03/2003	SEM	GL		O	24	40		
		12875		70	8	103		0	38.7					N
SM175	02451	G02889	A014	177084057300	S01	12/29/2003	POT	GL		O	24	40		
		2625	42.86	60	8	21		6	38.7		.595			N
SM175	02451	G02889	A015A	177084057600	S02	04/26/1998	SEM	GL		G		90		
		17294	41.38	70	17	294		12	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
SM175	02451	G02889	A015A	177084057600	S02	12/07/1998	POT	FL		G	24	90		
		12278	5.26	80	18	221		1		37.7	.6			N
SM175	02451	G02889	A015A	177084057600	S22	12/07/1998	SEM	GL		O		90		
		12278	5.26	80	18	221		1		37.7				
SM175	02451	G02889	A015A	177084057600	S22	05/01/1999	SEM	GL		O		90		
		9938	0	75	16	159		0		37.4				
SM175	02451	G02889	A015A	177084057600	S22	12/02/1999	SEM	GL		O		90		
		4571	0	70	7	32		0		35.5				
SM175	02451	G02889	A015A	177084057600	S02	05/07/2000	SEM	GL		G		90		
		0	0	70	3	0		0		35.4				
SM175	02451	G02889	A015A	177084057600	S22	12/28/2000	SEM	GL		O		90		
	580	2333	0	65	9	21		0		36.6				
SM175	02451	G02889	A015A	177084057600	S22	06/30/2001	SEM	GL		O		90		
		2000	0	60	7	14		0		37.2				
SM175	02451	G02889	A015A	177084057600	S22	12/29/2001	SEM	GL		O		90		
		5286	0	55	7	37		0		39.4				
SM175	02451	G02889	A015A	177084057600	S22	12/03/2003	SEM	GL		O	24	90		
		250		50	4	1		0		39.6				N
SM175	02451	G02889	A016	177084058300	S21	04/23/1999	SEM	GL		O		90		
		6979	39.24	80	48	335		31		32.3				
SM175	02451	G02889	A016	177084058300	S23	12/08/1999	SEM	GL		O		90		
		2900	76.47	70	20	58		65		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
SM175	02451	G02889	A016	177084058300	S03	05/06/2000	SEM	GL		G		90		
		8108	41.27	75	37	300		26		33.2				
SM175	02451	G02889	A016	177084058300	S23	12/28/2000	SEM	GL		O		90		
	660	5188	40.74	65	32	166		22		30.9				
SM175	02451	G02889	A016	177084058300	S23	06/30/2001	SEM	GL		O		90		
		5722	37.93	75	36	206		22		31.8				
SM175	02451	G02889	A016	177084058300	S23	12/29/2001	SEM	GL		O		90		
		5722	37.93	75	36	206		22		31.8				
SM175	02451	G02889	A016	177084058300	S23	12/16/2003	SEM	GL		O	24	90		
		9652		50	23	222		23		39.2				N
SM265	02421	G02890	CA002	177074024200	S01	06/04/1998	SEM	FL		G		36		
	1200	1729500	60	550	2	3459		3		44.9				
SM265	02421	G02890	CA002	177074024200	S01	11/23/1998	SEM	FL		G		40		
	1200	9999999	0	500	0	3422		0						
SM265	02421	G02890	CA002	177074024200	S01	05/07/1999	SEM	FL		G		40		
	770	1552500	33.33	450	2	3105		1		42.6				
SM265	02421	G02890	CA002	177074024200	S01	10/14/1999	SEM	FL		G		38		
	770	723750	0	440	4	2895		0		42.6				
SM265	02421	G02890	CA002	177074024200	S01	06/05/2000	SEM	FL		G		38		
	770	9999999	0	345	0	2979		0						
SM265	02421	G02890	CA002	177074024200	S01	11/11/2000	SEM	FL		G		34		
	4318	38565	7.42	2511	524	20208		42		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		
SM265	02421	G02890	CA002	177074024200	S01	05/16/2001	SEM	FL		G		34		
	450	1531000	92.31	210	1	1531	12	43.6						
SM265	02421	G02890	CA002	177074024200	S01	11/25/2001	SEM	FL		G	24	38		
	450	1119000		0	1	1119	5	0					200	N
SM265	02421	G02890	CA007	177074030201	S01	06/05/1998	SEM	FL		G		32		
	1115	9999999	99	530	0	2280	10	44.5						
SM265	02421	G02890	CA007	177074030201	S01	11/21/1998	SEM	FL		G		32		
	1115	358000	0	450	3	1074	0	44.5						
SM265	02421	G02890	CA007	177074030201	S01	05/08/1999	SEM	FL		G		32		
	650	9999999	0	260	0	237	0							
SM265	02421	G02890	CA007	177074030201	S01	10/17/1999	SEM	FL		G		32		
	650	9999999	0	250	0	98	0							
EI024	03151	G02893	003A	177094042500	S01	05/19/1998	SEM	FL		G		20		
	4400	30490	85.09	3375	149	4543	850	44						
EI024	03151	G02893	003A	177094042500	S01	11/28/1998	SEM	FL		G		24		
	4300	32731	90.64	3150	145	4746	1404	40						
EI024	03151	G02893	003A	177094042500	S01	05/17/1999	SEM	FL		G		16		
	5200	28634	47.76	4600	175	5011	160	45.3						
EI024	03151	G02893	003A	177094042500	S01	11/23/1999	SEM	FL		G		24		
	5100	28205	79.2	1470	88	2482	335	44.4						
EI024	03578	G02893	009	177094133300	S01	06/05/2002	SEM	FL				22		
	8700	41742	.87	8190	229	9559	2	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
EI024	03578	G02893	009	177094133300	S01	12/01/2002	SEM	FL		G	24	14		
	8880	90867		8615	60	5452		11	43.2				895	N
EI024	03578	G02893	009	177094133300	S01	06/16/2003	SEM	FL		G	24	6		
	6555	46909		7725	88	4128		553	34.9				300	N
EI024	03578	G02893	009	177094133300	S01	12/30/2003	SEM	FL		G	24	19		
	6555	62333		7745	42	2618		374	40.8				830	N
EI024	03578	G02893	010	177094136200	S01	03/12/2003	POT	FL		G	4	28		
	7140	15410	12.03	6619	885	13638		121	44.2	.65			900	N
EI024	03578	G02893	010	177094136200	S01	12/20/2003	SEM	FL		G	24	19		
	7600	24409		4965	203	4955		892	40.8				821	N
EI057	00185	G02894	011A	177094033600	S02	05/11/1998	SEM	FL		G		4		
	3500	9999999	99	600	0	245		388						
EI057	00185	G02894	011A	177094033600	S02	11/18/1998	SEM	FL		G		4		
	1500	9999999	99	280	0	104		6						
EI057	00185	G02894	011A	177094033600	S03	03/18/2000	POT	FL		G	24	9		
	3225	182833	0	3150	24	4388		0	51.8		.593			N
EI057	00185	G02894	011A	177094033600	S03	06/27/2000	SEM	FL		G	24	12		
	2650	208100		1825	10	2081		16	51.1				807	N
EI057	00185	G02894	011A	177094033600	S03	01/29/2001	POT	FL		G	24	8		
	2900	818600	95.1	2420	5	4093		97	50.6		.594			N
EI057	01945	G02895	001D	177094024700	S05	05/08/1998	SEM	FL		G		4		
	3600	9999999	99	1000	0	830		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	
EI057	01945	G02895	001D	177094024700	S05	10/27/1998	SEM	FL		G		4		
	3250	9999999	99	3300	0	331		2						
EI057	01945	G02895	001D	177094024700	S05	12/15/1999	SEM	FL		G	24	4		
	3500	34871		1500	85	2964		2008	51.2				333	N
EI057	01945	G02895	001D	177094024700	S05	12/22/2000	SEM	FL		G	24	6		
	3625	87833		2100	12	1054		95	50.6				776	N
EI057	01945	G02895	001D	177094024700	S05	06/30/2001	SEM	FL		G	24	21		
	3500	58219		2320	32	1863		541	50.8				790	N
EI057	01945	G02895	001D	177094024700	S05	12/25/2001	SEM	FL		G	24	13		
	3600	98667		2500	6	592		230	51.2				799	N
EI057	01945	G02895	001D	177094024700	S05	06/24/2002	SEM	FL		G	24	13		
	3450	9999999		1950	0	455		0					775	N
EI057	01945	G02895	001D	177094024700	S05	12/27/2002	SEM	FL		G	24	8		
	3600	21400		1500	25	535		125	51.8				751	N
EI057	01945	G02895	001D	177094024700	S05	06/23/2003	SEM	FL		G	24	6		
	3660	110524		3200	21	2321		0	49.9				750	N
EI057	01945	G02895	001D	177094024700	S05	12/27/2003	SEM	FL		G	24	6		
	3800	23467		1500	15	352		106	51.9				768	N
EI266	01834	G02898	A001	177094038301	S01	05/02/1999	SEM	FL		G		27		
	2000	76294	10.53	1260	34	2594		4	50.1					
EI266	01834	G02898	A001	177094038301	S01	05/17/1999	POT	FL		G	4	27		
	2000	72971	22.73	1260	34	2481		10	50.1	.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		
EI266	01834	G02898	A001	177094038301	S01	11/15/1999	SEM	FL		G		15		
	1825	56938	11.11	1290	32	1822	4	56.8						
EI266	01834	G02898	A001	177094038301	S01	06/04/2000	SEM	FL		G		16		
	1800	75111	0	1185	27	2028	0	60.4						
EI266	01834	G02898	A001	177094038301	S01	11/20/2000	SEM	FL		G		18		
	1800	124789	0	1180	19	2371	0	60.4						
EI266	01834	G02898	A001	177094038301	S01	05/25/2001	SEM	FL		G		19		
	1800	48694	0	725	36	1753	0	60.4						
EI266	01834	G02898	A001	177094038301	S01	11/02/2001	SEM	FL		G		24		
	1800	140750	0	465	12	1689	0	60.4						
EI266	01834	G02898	A001	177094038301	S01	05/29/2002	SEM	FL		G		24		
	1700	127500	44.44	440	10	1275	8	60.4						
EI266	01834	G02898	A001	177094038301	S01	11/09/2002	SEM	FL		G		24		
	1660	543000	75	420	2	1086	6	60.1						
EI266	01834	G02898	A001	177094038301	S01	05/02/2003	SEM	FL		G		24		
	1360	216667	50	400	3	650	3	41						
EI266	01834	G02898	A001	177094038301	S01	11/25/2003	SEM	FL				32		
	930	199667	92.5	150	3	599	37	41						
EI266	01834	G02898	A005	177094090500	D01	05/22/1998	SEM	FL		G		48		
	1900	57176	94.12	655	51	2916	816	56.2						
EI266	01834	G02898	A005	177094090500	D01	11/17/1998	SEM	FL		G		44		
	1250	9999999	99	520	0	1425	324	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
EI266	01834	G02898	A005D	177094090500	D02	06/20/1998	SEM	FL		G		34		
	1900	175333	98.01	600	6	1052		296		56.2				
EI266	01834	G02898	A005D	177094090500	D02	11/02/1998	SEM	FL		G		34		
	1250	94250	97.34	500	8	754		293		46.7				
EI266	01834	G02898	A007	177094126401	S01	06/09/2000	SEM	FL		G		31		
	6300	17203	0	4430	1313	22587		0		45.9				
EI266	01834	G02898	A007	177094126401	S01	11/26/2000	SEM	FL		G		34		
	6300	19198	2.29	3440	1023	19640		24		45.9				
EI266	01834	G02898	A007	177094126401	S01	05/25/2001	SEM	FL		G		35		
	6300	25277	1.68	2600	704	17795		12		45.9				
EI266	01834	G02898	A007	177094126401	S01	11/13/2001	SEM	FL		G		38		
	6300	38129	7.35	2150	441	16815		35		45.9				
EI266	01834	G02898	A007	177094126401	S01	05/09/2002	SEM	FL		G		38		
	2150	55460	4.55	1950	252	13976		12		45.9				
EI266	01834	G02898	A007	177094126401	S01	11/03/2002	POT	FL		G	4	38		
	2100	156203	0	1400	69	10778		0		54	.63			N
EI266	01834	G02898	A007	177094126401	S01	05/17/2003	SEM	FL		G		20		
	1500	150900	25.93	1000	20	3018		7		57.7				
EI266	01834	G02898	A007	177094126401	S01	11/22/2003	SEM	FL				21		
	820	166417	33.33	750	12	1997		6		60.2				
EI266	01834	G02898	E001	177094134700	S01	11/24/2002	POT	FL		G	24	37		
	370	9999999	0	345	0	2374		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		
EI266	01834	G02898	E001	177094134700	S01	05/14/2003	SEM	FL		G		37		
	365	9999999	0	323	0	2644	0							
EI266	01834	G02898	E001	177094134700	S01	11/18/2003	SEM	FL				37		
	340	9999999	0	305	0	2335	0							
EI266	01834	G02898	E002	177094135700	S01	11/23/2002	POT	FL		G	24	18		
	4400	18246	8	990	69	1259	6		46.1	.61				N
EI266	01834	G02898	E002	177094135700	S01	05/21/2003	SEM	FL		G		24		
	2200	48333	11.76	600	30	1450	4		48.2					
EI266	01834	G02898	E002	177094135700	S01	11/15/2003	SEM	FL				24		
	1600	17407	0	1100	86	1497	0		48.2					
EI266	01834	G02899	A003	177094038600	S01	05/22/1998	SEM	FL		G		64		
	1150	9999999	99	430	0	325	348							
EI266	01834	G02899	A003	177094038600	S01	11/02/1998	SEM	FL		G		64		
	1160	9999999	99	390	0	313	324							
EI266	01834	G02899	A003	177094038600	S01	05/26/1999	SEM	FL		G		64		
	1180	9999999	99	370	0	266	318							
EI266	01834	G02899	A003	177094038600	S01	11/27/1999	SEM	FL		G		64		
	1240	9999999	99	385	0	266	306							
EI266	01834	G02899	A003	177094038600	S01	06/03/2000	SEM	FL		G		64		
	990	9999999	99	375	0	205	274							
EI266	01834	G02899	A003	177094038600	S01	11/22/2000	SEM	FL		G		64		
	1380	9999999	99	390	0	160	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		
EI266	01834	G02899	A003	177094038600	S01	05/24/2001	SEM	FL		G		64		
	1050	9999999	99	385	0	138	350							
EI266	01834	G02899	A003	177094038600	S01	11/16/2001	SEM	FL		G		64		
	1050	9999999	99	360	0	124	274							
EI266	01834	G02899	A003	177094038600	S01	05/01/2002	SEM	FL		G		64		
	1500	9999999	99	420	0	95	250							
EI266	01834	G02899	A003	177094038600	S01	11/23/2002	SEM	FL		G	24	64	4.5	11818
1.4	880	9999999	99	410	0	162	241	0	0			1125		Y
EI266	01834	G02899	A003	177094038600	S01	05/24/2003	SEM	FL		G		64		
	880	9999999	99	400	0	98	216							
EI266	01834	G02899	A003	177094038600	S01	11/23/2003	SEM	FL				64		
	880	9999999	99	150	0	296	379							
EI266	01834	G02899	A004D	177094086400	D02	05/29/1998	SEM	FL		G		64		
	1500	9999999	99	430	0	702	17							
EI266	01834	G02899	A004D	177094086400	D02	06/10/2001	SEM	FL		G		64		
	1900	9999999	0	390	0	674	0							
EI266	01834	G02899	A004D	177094086400	D02	11/25/2001	SEM	FL		G		64		
	1900	9999999	0	380	0	489	0							
EI266	01834	G02899	A004D	177094086400	D02	05/29/2002	SEM	FL		G		64		
	1880	9999999	0	430	0	589	0							
EI266	01834	G02899	A004D	177094086400	D02	11/09/2002	SEM	FL		G		64		
	1960	9999999	0	410	0	794	0							

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WATER VOL	SI 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	05/14/2003	SEM	FL		G		64		
	1800	9999999	0	440	0	624		0						
EI266	01834	G02899	A004D	177094086400	D02	11/24/2003	SEM	FL				64		
	1600	9999999	0	150	0	859		0						
EI266	01834	G02899	A006	177094118601	S01	11/06/1998	SEM	FL		G		25		
	5300	15967	9.61	4200	781	12470		83		47.5				
EI266	01834	G02899	A006	177094118601	S01	05/17/1999	POT	FL		G	4	25		
	4500	19718	18.4	3350	479	9445		108		50.1	.61			N
EI266	01834	G02899	A006	177094118601	S01	05/19/1999	SEM	FL		G		25		
	4500	19931	4.17	3500	505	10065		22		50.1				
EI266	01834	G02899	A006	177094118601	S01	11/03/1999	SEM	FL		G		25		
	3525	24444	11.87	3000	349	8531		47		50.6				
EI266	01834	G02899	A006	177094118601	S01	06/03/2000	SEM	FL		G		25		
	3350	35303	29.47	2430	201	7096		84		52.5				
EI266	01834	G02899	A006	177094118601	S01	11/20/2000	SEM	FL		G		25		
	3350	39409	34	2010	132	5202		68		52.5				
EI266	01834	G02899	A006	177094118601	S01	05/25/2001	SEM	FL		G		25		
	3350	62487	47.95	1820	76	4749		70		52.5				
EI266	01834	G02899	A006	177094118601	S01	11/12/2001	SEM	FL		G		25		
	3350	47771	46.45	1650	83	3965		72		52.5				
EI266	01834	G02899	A006	177094118601	S01	05/09/2002	SEM	FL		G		64		
	1650	56167	70	1050	72	4044		168		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
EI266	01834	G02899	A006	177094118601	S01	11/08/2002	SEM	FL		G		64		
	1800	63783	76.74	800	60	3827		198		56.2				
EI266	01834	G02899	A006	177094118601	S01	05/19/2003	SEM	FL		G		64		
	1500	97333	87.29	520	30	2920		206		56.7				
EI266	01834	G02899	A006	177094118601	S01	11/14/2003	SEM	FL				45		
	1250	132278	75.68	240	18	2381		56		56				
EI266	01834	G02899	B001	177094094100	S01	05/25/1998	SEM	FL		G		36		
	2030	406250	98.76	1095	4	1625		318		40.8				
EI266	01834	G02899	B001	177094094100	S01	05/16/1999	SEM	FL		G		36		
	2075	9999999	99	1140	0	1335		550						
EI266	01834	G02899	B001	177094094100	S01	11/03/1999	SEM	FL		G		64		
	2000	9999999	99	1120	0	1457		593						
EI266	01834	G02899	B001	177094094100	S01	11/22/1999	POT	FL		G	24	64		
	1460	9999999	100	1050	0	1586		816			.6			N
EI266	01834	G02899	B001	177094094101	S01	06/11/2000	SEM	FL		G		37		
	2060	5019667	0	1638	3	15059		0		40.5				
EI266	01834	G02899	B001	177094094101	S01	11/15/2000	SEM	FL		G		37		
	2060	1300222	92.68	1480	9	11702		114		40.5				
EI266	01834	G02899	B001	177094094100	S01	05/15/2001	SEM	FL		G		28		
	1980	3289000	99	1000	1	3289		1972		40.5				
EI266	01834	G02899	B001	177094094101	S01	11/23/2001	SEM	FL		G		28		
	1980	9999999	99	625	0	708		1794						

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WATER VOL	SI 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	B001	177094094101	S01	05/12/2002	SEM	FL		G		28		
	1150	9999999	99	615	0	475		1448						
EI266	01834	G02899	B001	177094094101	S01	11/05/2002	POT	FL		G	24	28		
	1250	9999999	99	510	0	508		1370			.56			N
EI266	01834	G02899	B001	177094094101	S01	05/26/2003	SEM	FL		G		24		
	2000	9999999	99	490	0	527		873						
EI266	01834	G02899	B001	177094094101	S01	11/17/2003	SEM	FL				32		
	1300	9999999	99	442	0	484		1562						
EI266	01834	G02899	B002	177094094700	S01	03/26/2001	POT	FL		G	24	21		
	1380	9999999	100	760	0	2753		672			.6			N
EI266	01834	G02899	B002	177094094700	S01	05/29/2001	SEM	FL		G		23		
	1540	9999999	99	660	0	2864		699						
EI266	01834	G02899	B003	177094133203	S01	02/16/2002	POT	FL		G	4	14		
	6300	14701	0	5995	354	5204		0		42.9	.6			N
EI266	01834	G02899	B003	177094133203	S01	05/12/2002	SEM	FL		G		14		
	4700	26587	0	4500	172	4573		0		49.4				
EI266	01834	G02899	B003	177094133203	S01	05/24/2003	SEM	FL		G		64		
	1100	217000	99	600	7	1519		1338		50				
EI266	01834	G02899	B004	177094135901	S01	05/09/2003	SEM	FL		G		34		
	350	9999999	0	340	0	2507		0						
EI266	01834	G02899	B004	177094135901	S01	11/21/2003	SEM	FL				35		
	340	9999999	0	286	0	2458		0						

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WATER VOL	SI 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	05/21/1998	SEM	FL		G		48		
	720	144500	52	450	12	1734	13	56.2						
EI266	01834	G02899	C001	177094105901	S01	11/05/1998	SEM	FL		G		56		
	700	100154	65.79	400	13	1302	25	47.5						
EI266	01834	G02899	C001	177094105901	S01	05/14/1999	SEM	FL		G		56		
	700	110182	78.85	390	11	1212	41	50.1						
EI266	01834	G02899	C001	177094105901	S01	11/28/1999	SEM	FL		G		56		
	700	162182	0	375	11	1784	0	50.1						
EI266	01834	G02899	C001	177094105901	S01	05/20/2000	SEM	FL		G		56		
	680	140182	0	380	11	1542	0	61.7						
EI266	01834	G02899	C001	177094105901	S01	11/22/2000	SEM	FL		G		56		
	720	133357	0	380	14	1867	0	61.7						
EI266	01834	G02899	C001	177094105901	S01	06/18/2001	SEM	FL		G		56		
	640	111545	0	400	11	1227	0	61.7						
EI266	01834	G02899	D001	177094122701	S01	11/03/1999	SEM	FL		G		11		
	5500	2952	27.92	4900	524	1547	203	33.6						
EI266	01834	G02899	D001	177094122701	S01	06/04/2000	SEM	FL		G		11		
	4450	2555	62.9	4175	299	764	507	29						
EI266	01834	G02899	D001	177094122701	S01	11/26/2000	SEM	FL		G		11		
	4450	2888	66.1	3800	277	800	540	29						
EI266	01834	G02899	D001	177094122701	S01	05/29/2002	SEM	FL		O		11		
	4950	1118	51.18	4100	415	464	435	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
EI266	01834	G02899	D001	177094122701	S01	05/30/2002	POT	FL		O	6	11		
	4950	1844	60	4300	352	649		528	36.1		.62			N
EI266	01834	G02899	D001	177094122701	S01	11/14/2002	POT	FL		O	12	18		
	4600	5996	82.71	3450	264	1583		1263	34.6		.62			N
EI266	01834	G02899	D001	177094122701	S01	05/18/2003	SEM	FL		O		22		
	3450	7980	89.17	2650	201	1604		1655	36.5					
EI266	01834	G02899	D001	177094122701	S01	11/22/2003	SEM	FL				28		
	2800	8206	93.71	1531	141	1157		2100	36.5					
EI266	01834	G02899	D002	177094128601	S01	01/27/2001	POT	FL		O	6	18		
	5632	5464	17.68	5050	903	4934		194	32		.61			N
EI266	01834	G02899	D002	177094128601	S01	06/12/2001	SEM	FL		O		22		
	5700	1041	1.64	4250	961	1000		16	34.2					
EI266	01834	G02899	D002	177094128601	S01	11/18/2001	SEM	FL		O		24		
	5700	16501	.35	3410	571	9422		2	34.2					
EI266	01834	G02899	D002	177094128601	S01	05/20/2002	SEM	FL		O		24		
	3080	11142	1.51	2750	653	7276		10	54.2					
EI266	01834	G02899	D002	177094128601	S01	11/26/2002	POT	FL		G	7	21		
	2950	25297	1.78	2650	276	6982		5	56.5		.62			N
EI266	01834	G02899	D002	177094128601	S01	05/12/2003	SEM	FL		G		23		
	2650	10745	1.1	1810	451	4846		5	31.8					
EI266	01834	G02899	D002	177094128601	S01	11/23/2003	SEM	FL				26		
	2500	7815	0	1372	432	3376		0	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
EI266	01834	G02899	D003	177094130802	S01	06/19/2001	SEM	FL		G		12		
	7100	15930	0	6345	345	5496		0		45				
EI266	01834	G02899	D003	177094130802	S01	06/21/2001	POT	FL		G	12	15		
	7490	15468	0	6250	344	5321		0		45.7	.61			N
EI266	01834	G02899	D003	177094130802	S01	11/05/2001	SEM	FL		G		18		
	7100	50939	0	2675	82	4177		0		48				
EI266	01834	G02899	D003	177094130802	S02	04/22/2002	POT	FL		G	4	11		
	6000	157143	12.5	4225	7	1100		1		51.3	.61			N
EI266	01834	G02899	D003	177094130802	S02	05/02/2002	SEM	FL		G		10		
	4300	172167	0	2100	6	1033		0		51.3				
EI266	01834	G02899	D003	177094130802	S03	11/23/2002	COM	FL		G	24	9		
	7400	18449	0	5400	276	5092		0		49.5				N
EI266	01834	G02899	D003	177094130802	S03	11/25/2002	POT	FL		G	13	8		
	7400	19959	0	4800	73	1457		0		49	.6			N
EI266	01834	G02899	D003	177094130802	S03	05/02/2003	SEM	FL		G		22		
	1950	16361	0	1038	36	589		0		38.4				
EI266	01834	G02899	D003	177094130802	S03	11/17/2003	SEM	FL				9		
	2300	13962	0	1470	53	740		0		38.4				
EI238	02589	G02900	A002	177094027800	S02	04/21/2003	POT	FL		G	6	9		
	3000	112786	0	2200	14	1579		0		58.2	.594			N
EI238	02589	G02900	A002	177094027800	S02	06/18/2003	SEM	FL		G		9		
	2500	111364	8.33	1550	11	1225		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
EI238	02589	G02900	A002	177094027800	S02	12/23/2003	SEM	FL				9		
	2250	63083	64.94	1260	12	757		21		55.1				
EI238	02589	G02900	A006	177094029501	S01	06/03/1998	SEM	FL		G		26		
	1400	294167	14.29	870	12	3530		2		32.9				
EI238	02589	G02900	A006	177094029501	S01	12/07/1998	SEM	FL		G		26		
	1360	191750	14.29	1020	12	2301		2		32.8				
EI238	02589	G02900	A006	177094029501	S01	04/19/1999	POT	FL		G	14	25		
	1055	196571	17.65	705	14	2752		3		54.6	.6			N
EI238	02589	G02900	A006	177094029501	S01	06/12/1999	SEM	FL		G		23		
	1150	180571	12.5	750	14	2528		2		54				
EI238	02589	G02900	A006	177094029501	S01	12/29/1999	SEM	FL		G		32		
	980	187615	7.14	520	13	2439		1		54				
EI238	02589	G02900	A006	177094029501	S01	06/04/2000	SEM	FL		G		31		
	830	343400	37.5	500	5	1717		3		54				
EI238	02589	G02900	A006	177094029501	S01	12/30/2000	SEM	FL		G		64		
	880	352500	20	335	4	1410		1		43.8				
EI238	02589	G02900	A006	177094029501	S02	05/28/2001	POT	FL		G	12	20		
	2580	77039	2.56	2220	76	5855		2		37.4	.611			N
EI238	02589	G02900	A006	177094029501	S02	12/16/2001	SEM	FL		G		21		
	2220	87262	3.17	1825	61	5323		2		43.8				
EI238	02589	G02900	A006	177094029501	S02	05/05/2002	SEM	FL		G		21		
	2020	93725	1.92	1710	51	4780		1		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
EI238	02589	G02900	A006	177094029501	S02	12/05/2002	SEM	GL		G		22		
	1740	198000	97.5	110	8	1584		312		54.4				
EI238	02589	G02900	A006	177094029501	S02	06/19/2003	SEM	FL		G		22		
	2230	109533	96.96	1140	15	1643		478		53				
EI238	02589	G02900	A006	177094029501	S02	12/23/2003	SEM	FL				22		
	2250	129222	50	880	9	1163		9		20.9				
EI238	02589	G02900	A010	177094032201	S01	06/06/1998	SEM	FL		G		50		
	920	19818	23.26	140	66	1308		20		32.9				
EI238	02589	G02900	A010	177094032201	S01	12/13/1999	SEM	FL		G		24		
	1840	11500	36.72	800	112	1288		65		29.3				
EI238	02589	G02900	A010	177094032201	S01	06/03/2000	SEM	FL		G		28		
	1450	4594	22.27	550	192	882		55		29.3				
EI238	02589	G02900	A010	177094032201	S01	12/18/2000	SEM	GL		G		64		
	1420	9999999	0	310	0	553		0		43.8				
EI238	02589	G02900	A010	177094032201	S01	06/21/2003	SEM	FL		G		36		
	1835	2743	33.1	600	483	1325		239		37.3				
EI238	02589	G02900	A010	177094032201	S01	12/20/2003	SEM	FL				64		
	1880	4194	20.01	410	376	1577		94		37.5				
EI238	02589	G02900	A011	177094032101	S01	06/05/1998	SEM	FL		G		24		
	2460	44171	79.21	1460	105	4638		400		32.9				
EI238	02589	G02900	A011	177094032101	S02	07/19/1999	POT	FL		G	24	19		
	2600	20792	5.19	2024	265	5510		15		43.8	.605			N

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WATER VOL	SI 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	A011	177094032101	S02	12/08/1999	SEM	FL		G		22		
	2350	11106	20	1620	388	4309		97		49.2				
EI238	02589	G02900	A011	177094032101	S02	06/07/2000	SEM	FL		G		28		
	2070	29836	45	770	110	3282		90		49.2				
EI238	02589	G02900	A011	177094032101	S02	12/31/2000	SEM	GL		G		40		
	1960	41294	77.03	335	17	702		57		43.8				
EI238	02589	G02900	A011	177094032101	S03	06/01/2003	POT	FL		G	24	64		
	1100	9999999	0	405	0	446		0		50.1	.609			N
EI238	02589	G02900	A011	177094032101	S03	06/15/2003	SEM	FL		G		64		
	1116	193333	0	40	3	580		0		56.2				
EI238	02589	G02900	A011	177094032101	S03	12/21/2003	SEM	FL				64		
	1550	9999999	0	370	0	406		0						
EI238	02589	G02900	A013	177094033401	S01	06/11/2003	SEM	FL		G		64		
	2800	65250	92	1800	12	783		138		50				
EI238	02589	G02900	A013	177094033401	S02	12/20/2003	SEM	FL				11		
	3500	32100	3.98	3420	80	2568		3		52.9				
EI327	03670	G02910	A002	177104060000	S01	01/10/2001	SEM	FL		O		64		
	440	9999999	99	100	0	0		171						
EI327	03670	G02910	A002	177104060000	S02	08/25/2001	POT	GL		G	24	64		
	400	9999999	100	100	0	85		38			.6			N
EI327	03670	G02910	A002	177104060000	S02	11/11/2001	SEM	GL				64		
	425	9999999	99	105	0	510		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		
EI327	03670	G02910	A002	177104060000	S02	06/16/2002	SEM	GL				64		
	425	9999999	0	100	0	25	0							
EI327	03670	G02910	A002	177104060000	S02	11/11/2002	SEM	GL				64		
	520	9999999	0	80	0	12	0							
EI327	03670	G02910	A002	177104060000	S02	05/25/2003	SEM	GL				64		
	550	9999999	0	80	0	81	0	0						
EI327	03670	G02910	A002	177104060000	S02	11/21/2003	SEM	GL				64		
	550	9999999	0	80	0	99	0							
EI327	03670	G02910	A003	177104061300	S01	11/17/2001	SEM	GL		O		64		
	940	15840	72.22	100	50	792	130	44.3						
EI327	03670	G02910	A003	177104061300	S01	06/17/2002	SEM	GL		O		64		
	630	7146	79.93	120	48	343	192	44.3						
EI327	03670	G02910	A003	177104061300	S01	11/15/2002	SEM	GL		O		64		
	1105	0	87.11	115	40	0	270	55.1						
EI327	03670	G02910	A003	177104061300	S01	05/26/2003	SEM	GL		O		64		
	1105	3875	78.95	105	40	155	150	55.1						
EI327	03670	G02910	A003	177104061300	S01	11/27/2003	SEM	GL		O		64		
	700	3872	85.93	110	47	182	287	55.1						
EI327	03151	G02910	A005	177104064900	S01	11/11/2001	SEM	GL		G		64		
	1020	3076	81.15	110	171	526	736	44.3						
EI327	03151	G02910	A005	177104064900	S01	06/09/2002	SEM	GL		G		64		
	1020	1366	85.39	110	153	209	894	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
EI327	03151	G02910	A005	177104064900	S01	11/15/2002	SEM	GL		G		64		
	1050	1404	62.28	120	171	240		283	40					
EI327	03151	G02910	A005	177104064900	S01	05/26/2003	SEM	GL		G		64		
	1050	1207	82.95	120	179	216		871	40					
EI327	03151	G02910	A005	177104064900	S01	11/27/2003	SEM	GL		G		64		
	1200	1711	87.35	125	152	260		1050	40					
EI327	03670	G02910	A007	177104067701	S01	01/10/2001	SEM	FL		G		46		
	860	0	94.35	220	24	0		401	44.8					
EI327	03670	G02910	A007	177104067701	S01	08/25/2001	POT	GL		G	24	64		
	420	17550	95.67	140	20	351		438	44.8		.6			N
EI327	03670	G02910	A007	177104067701	S01	11/17/2001	SEM	GL		G		64		
	420	20750	95.91	140	16	332		380	44.8					
EI327	03670	G02910	A010	177104072101	S01	01/10/2001	SEM	FL		G		64		
	880	0	85.07	120	50	0		285	54.2					
EI327	03670	G02910	A010	177104072101	S01	08/25/2001	POT	GL		G	24	64		
	820	1363	38.92	125	113	154		72	54.2		.6			N
EI327	03670	G02910	A010	177104072101	S01	12/03/2001	SEM	GL		G		64		
	940	1049	23.57	125	144	151		44	54.2					
EI327	03670	G02910	A010	177104072101	S01	06/03/2002	SEM	GL		G		64		
	940	1795	34.73	140	156	280		83	54.2					
EI327	03670	G02910	A010	177104072101	S01	11/16/2002	SEM	GL		G		64		
	1210	110	11.12	125	154	17		19	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
EI327	03670	G02910	A010	177104072101	S01	05/26/2003	SEM	GL		G		64		
	750	595	27.54	115	121	72		46	40					
EI327	03670	G02910	A010	177104072101	S01	11/20/2003	SEM	GL		G		64		
	750	1379	43.31	115	161	222		123	40					
EI327	03670	G02910	A014	177104146900	S02	08/26/2001	POT	FL		G	24	64		
	350	9999999	0	95	0	133		0			.59			N
EI327	03670	G02910	A014	177104146900	S02	11/18/2001	SEM	FL		G		64		
	400	9999999	0	100	0	131		0						
EI327	03670	G02910	A014	177104146900	S02	06/04/2002	SEM	FL		G		64		
	400	9999999	0	100	0	102		0						
EI327	03670	G02910	A014	177104146900	S02	11/13/2002	SEM	FL		G		64		
	260	9999999	0	125	0	161		0						
EI327	03670	G02910	A014	177104146900	S02	05/26/2003	SEM	FL		G		64		
	350	9999999	0	85	0	100		0	0					
EI327	03670	G02910	A014	177104146900	S02	11/21/2003	SEM	FL		G		64		
	350	9999999	0	85	0	89		0						
EI327	03670	G02910	A015	177104148300	S02	10/11/1999	COM	FL		G	24			
		1327	3.81	2960	202	268		8						N
EI327	03670	G02910	A015	177104148300	S02	08/29/2001	POT	FL		G	24	64		
	340	9999999	0	100	0	17		0			.6			N
EI330	00105	G02912	A004	177104099400	S01	10/10/1999	SEM	FL		G		12		
	1960	571	86.27	200	14	8		88	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
EI330	00105	G02912	A011	177104103800	S02	06/04/1998	SEM	FL		O		10		
	1850	800	51.61	200	15	12		16		31.2				
EI330	00105	G02912	A011	177104103800	S02	11/04/1998	SEM	FL		O		12		
	1920	588	84.82	210	17	10		95		31.2				
EI330	00105	G02912	A011	177104103800	S02	05/05/1999	SEM	FL		O		12		
	1960	571	86.27	200	14	8		88		30.7				
EI330	00105	G02912	A011	177104103800	S02	12/17/2000	SEM	FL		O		12		
	940	1714	87.5	110	7	12		49		31				
EI330	00105	G02912	A011	177104103800	S02	05/11/2001	SEM	FL		O		26		
	1800	2021	65.01	570	281	568		522		31				
EI330	00105	G02912	A011	177104103800	S02	12/19/2001	SEM	FL		O	24	12		
	640	1400		120	5	7		57		33.1			0	N
EI330	00105	G02912	A011	177104103800	S02	06/07/2002	SEM	FL		O	24	12		
	540	1600		110	5	8		54		33.4			0	N
EI330	00105	G02912	A011	177104103800	S02	12/07/2002	SEM	FL		O	24	12		
	1070	2000		120	5	10		57		33.1			0	N
EI330	00105	G02912	A018	177104151700	S01	07/20/2000	POT	FL		G	24	72		
	520	9999999	0	425	0	9271		0			.6			N
EI341	02628	G02914	A001	177104076400	S01	05/23/1998	SEM	FL		O		28		
	1650	1553	85.02	1203	313	486		1776		34.1				
EI341	02628	G02914	A001	177104076400	S01	11/05/1998	SEM	FL		O		28		
	1650	1277	82.01	1170	382	488		1741		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
EI341	02628	G02914	A001	177104076400	S01	03/05/1999	SEM	FL		0		28		
	1650	1215	83.99	1136	344	418		1804		34.2				
EI341	02628	G02914	A001	177104076400	S01	05/22/1999	POT	FL		0	24	28		
	1650	1063	83.02	1047	350	372		1711		34.2	.67			N
EI341	02628	G02914	A001	177104076400	S01	09/10/1999	SEM	FL		0		28		
	1650	925	85	1006	318	294		1802		34.2				
EI341	02628	G02914	A001	177104076400	S01	03/03/2000	SEM	FL		0		28		
	1650	1270	85.02	1100	304	386		1726		34.2				
EI341	02628	G02914	A001	177104076400	S01	07/17/2000	SEM	FL		0		28		
	1650	1671	85.99	1056	258	431		1584		34.2				
EI341	02628	G02914	A001	177104076400	S01	05/21/2001	SEM	FL		0	24	28		
	1650	1724		1084	268	462		1637		34.1			398	N
EI341	02628	G02914	A001	177104076400	S01	03/14/2002	SEM	FL		0	24	21		
	1650	1093		982	494	540		1973		34.2			398	N
EI341	02628	G02914	A001	177104076400	S01	09/14/2002	SEM	FL		0	24	21		
	1650	2029		979	343	696		2108		30.7			398	N
EI341	02628	G02914	A001	177104076400	S01	04/17/2003	SEM	FL			24	22		
	1650	1231		911	221	272		1989		30.7			420	N
EI341	02628	G02914	A003	177104080200	S01	05/04/1998	SEM	FL		0		21		
	1740	1447	62.06	905	313	453		512		34.1				
EI341	02628	G02914	A003	177104080200	S01	11/04/1998	SEM	FL		0		21		
	1740	1350	59.98	906	343	463		514		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
EI341	02628	G02914	A003	177104080200	S01	03/06/1999	SEM	FL		O		21		
	1740	1465	60.02	840	329	482		494	35.8					
EI341	02628	G02914	A003	177104080200	S01	05/08/1999	POT	FL		O	24	21		
	1740	1334	60	847	326	435		489	35.8		.62			N
EI341	02628	G02914	A003	177104080200	S01	09/13/1999	SEM	FL		O		21		
	1740	1488	61.02	833	320	476		501	34.2					
EI341	02628	G02914	A003	177104080200	S01	03/11/2000	SEM	FL		O		21		
	1740	1616	64.98	845	284	459		527	34.2					
EI341	02628	G02914	A003	177104080200	S01	07/18/2000	SEM	FL		O		21		
	1740	1065	65.02	868	276	294		513	34.2					
EI341	02628	G02914	A003	177104080200	S01	05/20/2001	SEM	FL		O	24	21		
	1740	1774		842	257	456		457	34.1				64	N
EI341	02628	G02914	A003	177104080200	S01	03/09/2002	SEM	FL		O	24	21		
	1740	1459		777	259	378		504	34.2				64	N
EI341	02628	G02914	A003	177104080200	S01	09/16/2002	SEM	FL		O	24	21		
	1740	1589		736	219	348		511	30.7				400	N
EI341	02628	G02914	A003	177104080200	S01	03/15/2003	SEM	FL			24	21		
	1740	1457		713	223	325		519	30.7				85	N
EI341	02628	G02914	A004	177104080700	S01	05/07/1998	SEM	FL		G		64		
	1065	9999999	99	220	0	559		353						
EI341	02628	G02914	A004	177104080700	S01	11/04/1998	SEM	FL		G		64		
	1065	9999999	99	223	0	518		488						

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WATER VOL	SI 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	02/27/1999	SEM	FL		G		64		
	1065	9999999	99	208	0	553		446	0					
EI341	02628	G02914	A004	177104080700	S01	09/30/1999	SEM	FL		G		34		
	1065	9999999	99	180	0	465		467	0					
EI341	02628	G02914	A004	177104080700	S01	03/13/2000	SEM	FL		G		34		
	1065	9999999	99	159	0	388		398	0					
EI341	02628	G02914	A004	177104080700	S01	11/21/2000	SEM	FL		G		34		
	1065	9999999	99	143	0	341		380	0					
EI341	02628	G02914	A004	177104080700	S01	06/04/2001	SEM	FL		G	24	34		
	1065	14900		133	10	149		345	34.1				63	N
EI341	02628	G02914	A004	177104080700	S01	03/11/2002	SEM	FL		G	24	34		
	1065	9999999		141	0	258		361					63	N
EI341	02628	G02914	A004	177104080700	S01	09/17/2002	SEM	FL		G	24	34		
	1065	9999999		118	0	210		272					63	N
EI341	02628	G02914	A004	177104080700	S01	03/15/2003	SEM	FL			24	34		
	1065	9999999		96	0	175		288					63	N
EI341	02628	G02914	A008	177104086800	S01	05/24/1998	SEM	FL		O		25		
	2820	977	75.01	980	429	419		1288	34.1					
EI341	02628	G02914	A008	177104086800	S01	11/05/1998	SEM	FL		O		25		
	2820	1007	75.01	948	423	426		1270	35.8					
EI341	02628	G02914	A008	177104086800	S01	03/05/1999	SEM	FL		O		25		
	2820	1026	79.01	887	344	353		1295	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	
EI341	02628	G02914	A008	177104086800	S01	05/21/1999	POT	FL		O	24	25		
	2820	674	78.02	838	353	238		1253	34.2	.62			N	
EI341	02628	G02914	A008	177104086800	S01	09/09/1999	SEM	FL		O		25		
	2820	928	80.02	853	321	298		1286	34.2					
EI341	02628	G02914	A008	177104086800	S01	03/04/2000	SEM	FL		O		25		
	2820	973	80.98	797	294	286		1252	34.2					
EI341	02628	G02914	A008	177104086800	S01	07/09/2000	SEM	FL		O		25		
	2820	1038	80	783	289	300		1156	34.2					
EI341	02628	G02914	A008	177104086800	S01	05/22/2001	SEM	FL		O	24	25		
	2200	1656		751	192	318		1221	34.1			385	N	
EI341	02628	G02914	A008	177104086800	S01	03/16/2002	SEM	FL		O	24	25		
	2200	1250		730	192	240		1178	34.2			760	N	
EI341	02628	G02914	A008	177104086800	S01	09/13/2002	SEM	FL		O	24	21		
	1850	1536		747	168	258		1230	30.7			410	N	
EI341	02628	G02914	A008	177104086800	S01	03/26/2003	SEM	FL			24	21		
	1850	1643		742	157	258		1273	33.9			410	N	
EI341	02628	G02914	A011	177104090101	S01	07/27/2002	POT	FL		G	12	24		
	4775	8050	1.93	4500	559	4500		11	52.3	.6			N	
EI341	02628	G02914	A011	177104090101	S01	08/03/2002	COM	FL		G	24	24		
		6431	1.6	4500	554	3563		9					N	
EI341	02628	G02914	A011	177104090101	S01	12/20/2002	SEM	FL		G	24	24		
	4775	6216		1642	417	2592		8	51.8			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
EI341	02628	G02914	A011	177104090101	S01	04/07/2003	SEM	FL				24	24	
	3700	5921		2292	718	4251		22		43.6			976	N
EI341	02628	G02914	A011	177104090101	S01	09/15/2003	POT	FL		O		4	24	
		998	2.05	8654	811	809		17		39.3	.6			N
EI341	02628	G02914	A012	177104091500	S02	05/08/1998	SEM	FL		G		20		
	1285	9999999	0	75	0	41		0						
EI341	02628	G02914	A012	177104091500	S02	11/03/1998	SEM	FL		G		20		
	1200	9999999	0	70	0	49		0						
EI341	02628	G02914	A012	177104091500	S02	03/01/1999	SEM	FL		G		20		
	1200	9999999	0	70	0	47		0		0				
EI341	02628	G02914	A012	177104091500	S02	09/15/1999	SEM	FL		G		64		
	1200	9999999	99	65	0	47		19		0				
EI341	02628	G02914	A012	177104091500	S02	02/15/2000	SEM	FL		G		64		
	1200	9999999	0	818	0	55		0		0				
EI341	02628	G02914	A012	177104091500	S02	11/04/2000	SEM	FL		G		64		
	1200	9999999	99	818	0	70		19		0				
EI341	02628	G02914	A012	177104091500	S02	06/09/2001	SEM	FL		G	24	64		
	1200	9999999		779	0	59		0		0			66	N
EI341	02628	G02914	A012	177104091500	S02	03/17/2002	SEM	FL		G	24	64		
	1200	9999999		754	0	54		0					67	N
EI341	02628	G02914	A012	177104091500	S02	12/20/2002	SEM	FL		G	24	64		
	1020	9999999		80	0	48		0					67	N

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WATER VOL	SI 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	03/16/2003	SEM	FL			24	64		
	1020	9999999		70	0	66		34					67	N
EI341	02628	G02914	A013	177104092401	S01	05/23/1998	SEM	FL		0		18		
	2410	629	59.98	1390	399	251		598		34.1				
EI341	02628	G02914	A013	177104092401	S01	11/07/1998	SEM	FL		0		20		
	2410	811	61.99	1390	439	356		716		34.2				
EI341	02628	G02914	A013	177104092401	S01	03/04/1999	SEM	FL		0		18		
	2410	774	60	1324	474	367		711		34.2				
EI341	02628	G02914	A013	177104092401	S01	09/09/1999	SEM	FL		0		14		
	2410	650	71.96	1213	217	141		557		34.2				
EI341	02628	G02914	A013	177104092401	S01	03/01/2000	SEM	FL		0		17		
	2410	834	68	1248	320	267		680		34.2				
EI341	02628	G02914	A013	177104092401	S01	07/09/2000	SEM	FL		0		17		
	2410	836	72	1074	268	224		689		34.2				
EI341	02628	G02914	A013	177104092401	S01	04/07/2001	SEM	FL		0	24	17		
	2255	1416		997	137	194		812		34.1			400	N
EI341	02628	G02914	A013	177104092401	S01	03/15/2002	SEM	FL		0	24	17		
	2410	1221		900	113	138		832		34.2			400	N
EI341	02628	G02914	A013	177104092401	S01	03/17/2003	SEM	FL			24	17		
	2410	961		1014	207	199		828		33.9			380	N
EI341	02628	G02914	A014	177104140400	S01	05/08/1998	SEM	GL		0		64		
	760	3783	73.07	107	143	541		388		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
EI341	02628	G02914	A014	177104140400	S01	11/04/1998	SEM	GL		O		64		
	760	1418	69.97	107	194	275		452		34.2				
EI341	02628	G02914	A014	177104140400	S01	02/24/1999	SEM	GL		O		64		
	760	1756	79.98	133	168	295		671		35.8				
EI341	02628	G02914	A014	177104140400	S01	09/12/1999	SEM	GL		O		64		
	760	2553	80.07	103	114	291		458		35.8				
EI341	02628	G02914	A014	177104140400	S01	03/12/2000	SEM	GL		O		64		
	760	3849	87.93	117	73	281		532		35.8				
EI341	02628	G02914	A014	177104140400	S01	10/20/2000	SEM	GL		O		64		
	760	3170	88.01	125	94	298		690		35.6				
EI341	02628	G02914	A014	177104140400	S01	05/19/2001	SEM	GL		O	24	64		
	760	1793		166	29	52		529		34.1			85	N
EI341	02628	G02914	A015	177104148700	S01	04/15/1998	POT	FL		G	6	6		
	2210	180500	0	2178	16	2888		0		59	.6			
EI341	02628	G02914	A015	177104148700	S01	11/18/1998	SEM	FL		G		20		
	2210	223870	0	1862	23	5149		0		54				
EI341	02628	G02914	A015	177104148700	S01	03/04/1999	SEM	FL		G		20		
	2210	292778	94.67	1490	9	2635		160		54				
EI341	02628	G02914	A015	177104148700	S01	05/15/1999	COM	FL		G	24	10		
		9999999	0	1885	0	1200		0						N
EI341	02628	G02914	A015	177104148700	S01	06/16/1999	SEM	FL		G		16		
	1902	380333	76	1626	6	2282		19		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
EI341	02628	G02914	A016	177104148900	S01	05/18/1998	POT	FL		G	12	20		
	3925	11492	18.37	2778	480	5516		108		48.9	.6			
EI341	02628	G02914	A016	177104148900	S01	11/17/1998	SEM	FL		G		22		
	3490	29975	83.96	1808	119	3567		623		49				
EI341	02628	G02914	A016	177104148900	S01	03/03/1999	SEM	FL		G		24		
	2500	35307	90.07	1476	75	2648		680		49				
EI341	02628	G02914	A016	177104148900	S01	05/19/1999	SEM	FL		G		32		
	2500	75938	96.07	1151	32	2430		782		49.8				
EI341	02628	G02914	A016	177104148900	S01	09/29/1999	SEM	FL		G		36		
	2500	57265	92.95	563	34	1947		448		49.3				
EI341	02628	G02914	A016	177104148900	S01	03/01/2000	SEM	FL		G		36		
	2500	42960	91.1	427	25	1074		256		49.3				
EI341	02628	G02914	A016	177104148900	S02	03/25/2000	POT	FL		O	24	18		
	2500	657	.42	2200	1433	941		6		32.8	.6			N
EI341	02628	G02914	A016	177104148900	S02	04/14/2000	COM	FL		O	24	20		
		914	.14	2083	1432	1309		2						N
EI341	02628	G02914	A016	177104148900	S02	07/15/2000	SEM	FL		O		24		
	2500	628	20	1592	1504	945		376		34.2				
EI341	02628	G02914	A016	177104148900	S02	12/15/2000	POT	FL		O	24	24		
	1600	835	62.01	1302	732	611		1195		34.2	.6			N
EI341	02628	G02914	A016	177104148900	S02	12/25/2000	COM	FL		O	24	24		
		856	69.99	1131	556	476		1297						N

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WATER VOL	SI 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	A016	177104148900	S02	04/16/2001	SEM	FL		O	24	13		
	1600	3818		692	11	42		422		34.1			384	N
EI341	02628	G02914	A016	177104148900	S02	02/28/2002	COM	FL		O	24	14		
		9999999	100	1130	0	94		676						N
EI341	02628	G02914	A016	177104148900	S03	07/30/2002	COM	FL		O	24	19		
		551	0	807	693	382		0						N
EI341	02628	G02914	A016	177104148900	S03	07/30/2002	POT	FL		O	12	19		
		568	0	807	659	374		0		38.3	.6			N
EI341	02628	G02914	A016	177104148900	S03	09/15/2002	SEM	FL		O	24	18		
	1000	1177		509	311	366		98		36.5			440	N
EI341	02628	G02914	A016	177104148900	S03	04/04/2003	SEM	GL			24	64		
	1050	328		189	638	209		566		38.1			130	N
PL020	00105	G02917	002	177114096701	S01	06/30/2001	SEM	FL		G		25		
	2075	109085	9.89	2575	82	8945		9		52.2				
PL020	00105	G02917	002	177114096701	S01	09/16/2001	SEM	FL		G		20		
	3550	152019	10	2290	54	8209		6		52.2				
PL020	00105	G02917	002	177114096701	S01	06/29/2002	SEM	FL		G		52		
	1950	9999999	0	1325	0	8774		0						
PL020	00105	G02917	002	177114096701	S01	11/30/2002	SEM	FL		G		45		
	1000	9999999	0	500	0	8225		0		47.3				
PL020	00105	G02917	002C	177114096700	S02	05/19/1998	SEM	GL		O		64		
	1000	1849	71.89	300	199	368		509		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
PL020	00105	G02917	002C	177114096700	S02	11/26/1998	SEM	GL		0		64		
	2000	1602	69.93	225	319	511		742		29.8				
PL020	00105	G02917	002C	177114096700	S02	06/18/1999	SEM	FL		0		64		
		333	76	230	36	12		114		29.8				
PL020	00105	G02917	002C	177114096700	S02	12/08/1999	SEM	FL		0		64		
		3750	89.39	205	28	105		236		32.2				
PL020	00105	G02917	002C	177114096700	S02	06/09/2000	SEM	FL		0		64		
		1844	89.91	410	32	59		285		32.2				
PL020	00105	G02917	003	177114101301	S01	06/15/2001	SEM	FL		0		19		
		678	8.5	1180	764	518		71		31.6				
PL020	00105	G02917	003	177114101301	S01	12/30/2001	SEM	FL		0		27		
	0	1287	50	710	443	570		443		35.1				
PL020	00105	G02917	003	177114101301	S01	05/17/2002	SEM	GL		0		999		
		859	55	475	369	317		451		35.1				
PL020	00105	G02917	003	177114101301	S01	09/21/2002	SEM	GL		0		64		
		2315	60.06	290	143	331		215		35.1				
PL020	00105	G02917	003	177114101301	S01	04/20/2003	POT	GL		0	24	64		
		2609	82.31	260	46	120		214		35	.595			N
PL020	00105	G02917	003	177114101301	S01	12/28/2003	SEM	FL		0	24	64		
		15440		340	25	386		95		35.1				N
PL020	00105	G02917	004	177114101802	S01	06/17/2001	SEM	FL		0		22		
		2639	89.99	550	191	504		1718		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
PL020	00105	G02917	004	177114101802	S01	12/16/2001	SEM	FL		O		24		
	1925	1014	90.32	610	144	146		1344		35.1				
PL020	00105	G02917	004	177114101802	S01	05/05/2002	SEM	GL		O		999		
		4907	96.02	590	43	211		1037		34.8				
PL020	00105	G02917	004	177114101802	S01	04/26/2003	POT	GL		O	24	22		
		996	80.03	860	254	253		1018		32.7	.594			N
PL020	00105	G02917	004	177114101802	S01	12/30/2003	SEM	FL		O	24	22		
		3596		460	57	205		508		33.2				N
PL020	00105	G02917	004C	177114101801	S03	05/18/1998	SEM	GL		O		64		
	1000	1113	90.01	260	275	306		2477		35.3				
PL020	00105	G02917	004C	177114101801	S03	11/25/1998	SEM	GL		O		64		
	1000	5095	91.99	250	190	968		2183		35.3				
PL020	00105	G02917	004C	177114101801	S03	06/26/1999	SEM	FL		O		64		
		9999999	0	393	0	36		0						
PL020	00105	G02917	005	177114101401	S04	11/19/1999	POT	FL		G	18	24		
	2875	35196	14.81	1500	92	3238		16		49.3	.626			N
PL020	00105	G02917	005	177114101401	S04	12/22/1999	SEM	FL		G		22		
	1750	55703	89.95	1200	37	2061		331		38.6				
PL020	00105	G02917	005	177114101401	S04	06/13/2000	SEM	FL		G		24		
	2075	9258	70.04	830	151	1398		353		38.6				
PL020	03295	G02917	005	177114098000	S03	06/26/2000	SEM	FL		G		26		
		420	0	1400	691	290		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
PL020	03295	G02917	005	177114098000	S03	12/08/2001	SEM	FL		G		18		
	1550	484	36.08	600	248	120		140	34.6					
PL020	03295	G02917	005	177114098000	S03	12/15/2003	SEM	FL		G	24	40		
	1200	1058		460	414	438		46	34.6				200	N
PL020	03295	G02917	005B	177114098000	S02	05/18/1998	SEM	FL		G		45		
	1130	9999999	0	200	0	503		0						
PL020	03295	G02917	005B	177114098000	S02	12/30/1998	SEM	FL		G		45		
	1130	9999999	0	175	0	392		0						
SS067	00105	G02917	009A	177114126000	S01	05/29/1998	POT	FL		O	4	18		
	700	287	.5	420	995	286		5	33.6		.618			N
SS067	00105	G02917	009A	177114126000	S01	11/20/1998	SEM	FL		O		18		
	700	459	0	435	979	449		0	35.9					
SS067	00105	G02917	009A	177114126000	S01	05/10/1999	SEM	FL		O		64		
		496	0	371	699	347		0	35.6					
SS067	00105	G02917	009A	177114126000	S01	12/28/1999	SEM	FL		O		33		
		671	3	349	1164	781		36	35.2					
SS067	00105	G02917	009A	177114126000	S01	06/17/2000	SEM	FL		O		35		
		684	0	220	768	525		0	35.2					
SS067	00105	G02917	009A	177114126000	S01	06/28/2001	SEM	GL		O		64		
		2310	44.98	380	493	1139		403	35.2					
SS067	00105	G02917	009A	177114126000	S01	06/12/2002	SEM	GL		O		64		
		1851	30	200	665	1231		285	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
SS067	00105	G02917	009A	177114126000	S01	12/28/2002	SEM	GL		O		64		
		2339	50	250	342	800		342		34.9				
SS067	00105	G02917	010	177114135200	S01	11/20/2001	SEM	GL		O		64		
	0	894	0	500	959	857		0		35.4				
SS067	00105	G02917	010	177114135200	S01	05/13/2002	SEM	GL		O		999		
		1379	61.96	220	372	513		606		34				
SS067	00105	G02917	010	177114135200	S01	12/28/2002	SEM	GL		O		52		
		29720	80.08	247	50	1486		201		34.3				
SS067	00105	G02917	010	177114135200	S01	04/29/2003	POT	GL		O	24	52		
		30068	78.22	270	44	1323		158		28.2	.594			N
SS067	00105	G02917	010	177114135200	S01	12/28/2003	SEM	FL		O	24	64		
		59118		195	17	1005		68		22.8				N
SS067	03247	G02917	G001	177114119400	S02	06/27/1998	SEM	FL		O		18		
	2250	5225	3.08	1658	378	1975		12		40.3				
SS067	03247	G02917	G001	177114119400	S02	11/24/1998	SEM	FL		O		18		
	2250	2140	1.78	1429	387	828		7		40.3				
SS067	03247	G02917	G001	177114119400	S02	06/30/2000	SEM	GL		O		15		
	880	1408	2.52	835	503	708		13		38.1				
SS067	03247	G02917	G001	177114119400	S02	12/28/2000	SEM	GL		O		40		
	880	609	2.76	400	493	300		14		38.1				
SS067	03247	G02917	G001	177114119400	S02	06/05/2001	SEM	GL		O		64		
	1050	1138	1.56	330	189	215		3		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
SS067	03247	G02917	G001	177114119400	S02	12/29/2002	SEM	GL		0		64		
	1050	656	23.79	295	157	103		49		39.3				
SS067	03247	G02917	G001	177114119400	S02	06/05/2003	SEM	GL		0		64		
	580	3565	48.89	285	69	246		66		39.3				
SS067	03247	G02917	G002	177114121200	S01	06/28/1998	SEM	GL		0		48		
	1106	209	5.35	296	1096	229		62		33.9				
SS067	03247	G02917	G002	177114121200	S01	11/29/1998	SEM	GL		0		48		
	1106	28	9.77	299	711	20		77		33.9				
SS067	03247	G02917	G002	177114121200	S01	06/30/2000	SEM	GL		0		64		
	980	504	33.7	360	238	120		121		32				
SS067	03247	G02917	G002	177114121200	S01	12/26/2000	SEM	GL		0		64		
	980	353	37	313	252	89		148		32				
SS067	03247	G02917	G002	177114121200	S01	06/23/2001	SEM	GL		0		64		
	1050	313	31.4	331	284	89		130		32				
SS067	03247	G02917	G002	177114121200	S01	06/29/2002	SEM	GL		0		64		
	1050	474	27.14	292	247	117		92		37.4				
SS067	03247	G02917	G002	177114121200	S01	12/24/2002	SEM	GL		0		64		
	1050	344	50	330	163	56		163		37.4				
SS067	03247	G02917	G002	177114121200	S01	06/29/2003	SEM	GL		0		64		
	780	2948	70.03	310	116	342		271		37.4				
SS067	03247	G02917	G002	177114121200	S01	12/24/2003	SEM	GL				64		
	1050	2286	70.34	315	35	80		83		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
SS091	00105	G02919	A001	177114044300	S01	06/13/1998	SEM	GL		O		64		
		1703	66.94	140	202	344		409		35.1				
SS091	00105	G02919	A001	177114044300	S01	12/15/1998	SEM	GL		O		64		
		1703	66.94	140	202	344		409		35.1				
SS091	00105	G02919	A001	177114044300	S01	01/13/1999	POT	GL		O	4	64		
		1817	65.78	125	218	396		419		35.2	.65			N
SS091	00105	G02919	A001	177114044300	S01	05/05/1999	SEM	GL		O		64		
		250	76.47	120	64	16		208		35.4				
SS091	00105	G02919	A001	177114044300	S01	12/07/1999	SEM	GL		O		64		
		659	67.15	138	226	149		462		34.5				
SS091	00105	G02919	A001	177114044300	S01	06/06/2000	SEM	GL		O		64		
		1860	72.7	125	172	320		458		34.9				
SS091	00105	G02919	A001	177114044300	S01	05/28/2001	SEM	GL		O		100		
		184	72.16	150	103	19		267		35.6				
SS091	00105	G02919	A001	177114044300	S01	12/28/2001	SEM	GL		O		64		
		4127	84.97	140	110	454		622		35.5				
SS091	00105	G02919	A001	177114044300	S01	06/23/2002	SEM	GL		O		64		
		1848	72.06	170	145	268		374		35.3				
SS091	00105	G02919	A001	177114044300	S01	12/23/2002	SEM	GL		O		64		
		2228	72.02	180	136	303		350		35.2				
SS091	00105	G02919	A001	177114044300	S01	12/22/2003	SEM	GL		O	24	64		
		1000		120	5	5		11		36.4				N

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WATER VOL	SI 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	A004	177114062501	S01	05/17/1998	POT	GL		0	18	64		
	870	587	47.5	140	126	74		114		32.8	.664			N
SS091	00105	G02919	A004	177114062501	S01	06/13/1998	SEM	GL		0		64		
		982	55.06	130	111	109		136		35.2				
SS091	00105	G02919	A004	177114062501	S01	12/22/1998	SEM	GL		0		64		
		805	54.62	160	118	95		142		35.2				
SS091	00105	G02919	A004	177114062501	S01	06/26/1999	SEM	GL		0		64		
		3611	65.38	140	54	195		102		35				
SS091	00105	G02919	A004	177114062501	S01	06/05/2000	SEM	GL		0		64		
		2650	70.15	150	20	53		47		35.5				
SS091	00105	G02919	A004	177114062501	S01	05/25/2001	SEM	GL		0		100		
		2233	77.95	160	73	163		258		34.9				
SS091	00105	G02919	A004	177114062501	S01	12/29/2001	SEM	GL		0		64		
		1500	79.89	180	72	108		286		35.2				
SS091	00105	G02919	A004	177114062501	S01	06/24/2002	SEM	GL		0		64		
		1646	64.71	140	48	79		88		35.3				
SS091	00105	G02919	A004	177114062501	S01	11/01/2002	SEM	GL		0		64		
		1490	71.82	160	51	76		130		35.3				
SS091	00105	G02919	A004	177114062501	S01	12/13/2003	SEM	GL		0	24	64		
		7143		145	7	50		97		35				N
SS091	00105	G02919	A005	177114058201	S01	04/21/1998	POT	GL		0	10	64		
	600	550	4.76	140	40	22		2		32.8	.66			N

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WATER VOL	SI 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	A005	177114058201	S01	08/09/1998	SEM	GL		O		64		
		1028	21.74	120	36	37		10		34.5				
SS091	00105	G02919	A005	177114058201	S01	12/08/1999	SEM	GL		O		23		
		2138	0	830	654	1398		0		34.5				
SS091	00105	G02919	A005	177114058201	S01	06/30/2000	SEM	FL		O		26		
		590	14.74	300	405	239		70		35.1				
SS091	00105	G02919	A005	177114058201	S01	06/16/2001	SEM	GL		O		64		
		2680	50.96	220	306	820		318		35.2				
SS091	00105	G02919	A005	177114058201	S01	12/28/2001	SEM	GL		O		64		
		879	65.02	140	99	87		184		35.2				
SS091	00105	G02919	A005	177114058201	S01	06/13/2002	SEM	GL		O		64		
		711	72.93	140	121	86		326		35.3				
SS091	00105	G02919	A005	177114058201	S01	11/01/2002	SEM	GL		O		64		
		1583	74.45	170	139	220		405		35.3				
SS091	00105	G02919	A005	177114058201	S01	04/29/2003	POT	FL		O	24	64		
		2178	52.8	105	118	257		132		28.6	.594			N
SS091	00105	G02919	A005	177114058201	S01	12/13/2003	SEM	FL		O	24	64		
		693		135	101	70		162		36.4				N
SS091	00105	G02919	A006	177114059201	S01	06/16/1998	SEM	GL		O		64		
		607	83.13	135	28	17		138		34.8				
SS091	00105	G02919	A006	177114059201	S01	11/30/1998	SEM	GL		O		64		
		2691	71.05	146	55	148		135		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
SS091	00105	G02919	A006	177114059201	S01	06/26/1999	SEM	GL		O		64		
		607	54.84	120	84	51		102		34.5				
SS091	00105	G02919	A006	177114059202	S01	06/01/2000	SEM	GL		O		64		
		899	39.68	120	228	205		150		35.5				
SS091	00105	G02919	A006	177114059202	S01	05/21/2001	SEM	GL		O		64		
		3100	69.23	140	100	310		225		35.3				
SS091	00105	G02919	A006	177114059202	S01	12/29/2001	SEM	GL		O		64		
		5155	71.83	140	71	366		181		35.2				
SS091	00105	G02919	A006	177114059202	S01	06/13/2002	SEM	GL		O		64		
		1563	71.22	150	80	125		198		35.3				
SS091	00105	G02919	A006	177114059202	S01	12/14/2002	SEM	GL		O		64		
		1056	86.05	120	89	94		549		35.3				
SS091	00105	G02919	A006	177114059202	S01	04/29/2003	POT	FL		O	24	64		
		9231	86.51	120	39	360		250		32.4	.594			N
SS091	00105	G02919	A006	177114059202	S01	12/31/2003	SEM	FL		O	24	64		
		2154		130	26	56		120		37				N
SS091	00105	G02919	B001	177114066401	S01	06/14/1998	SEM	GL		O		64		
		489	57.52	130	223	109		302		35				
SS091	00105	G02919	B001	177114066401	S01	12/14/1998	SEM	GL		O		64		
		489	57.52	130	223	109		302		35				
SS091	00105	G02919	B001	177114066401	S01	06/22/1999	SEM	GL		O		64		
		1412	61.68	170	369	521		594		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
SS091	00105	G02919	B001	177114066401	S01	12/07/1999	SEM	GL		O		64		
		1238	62.4	140	282	349		468		29.5				
SS091	00105	G02919	B001	177114066401	S01	06/03/2000	SEM	GL		O		64		
		1478	71.61	150	134	198		338		35.3				
SS091	00105	G02919	B001	177114066401	S01	06/16/2001	SEM	GL		O		64		
		1287	70.1	140	122	157		286		35.2				
SS091	00105	G02919	B001	177114066401	S01	12/10/2001	SEM	GL		O		64		
		727	70.18	150	150	109		353		35.2				
SS091	00105	G02919	B001	177114066401	S01	06/20/2002	SEM	GL		O		64		
		2232	71.79	260	112	250		285		35.3				
SS091	00105	G02919	B001	177114066401	S01	12/20/2002	SEM	GL		O		64		
		2148	72.08	180	122	262		315		35.2				
SS091	00105	G02919	B001	177114066401	S01	12/06/2003	SEM	GL		O	24	64		
		1236		140	55	68		154		37.3				N
SS091	00105	G02919	B002	177114065701	S01	06/15/1998	SEM	GL		O		64		
		3284	74.13	130	74	243		212		34.9				
SS091	00105	G02919	B002	177114065701	S01	12/03/1998	SEM	GL		O		64		
		2234	71.17	134	64	143		158		35.8				
SS091	00105	G02919	B002	177114065701	S01	06/24/1999	SEM	GL		O		64		
		1542	71.43	120	72	111		180		34.8				
SS091	00105	G02919	B002	177114065701	S01	12/07/1999	SEM	GL		O		64		
		2579	68.33	120	114	294		246		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
SS091	00105	G02919	B002	177114065701	S01	06/03/2000	SEM	GL		O		64		
		2435	87.96	130	23	56		168		35.3				
SS091	00105	G02919	B002	177114065701	S01	05/29/2001	SEM	GL		O		100		
		1697	68.98	120	76	129		169		35.2				
SS091	00105	G02919	B002	177114065701	S01	12/24/2001	SEM	GL		O		64		
		1073	70.09	120	96	103		225		35.2				
SS091	00105	G02919	B002	177114065701	S01	06/14/2002	SEM	GL		O		64		
		3018	74.07	120	56	169		160		35.2				
SS091	00105	G02919	B002	177114065701	S01	12/21/2002	SEM	GL		O		64		
		1765	73.85	120	51	90		144		35.2				
SS091	00105	G02919	B002	177114065701	S01	12/23/2003	SEM	GL		O	24	64		
		11478		120	23	264		79		36.7				N
SS091	00105	G02919	B004	177114072101	S01	06/14/1998	SEM	GL		O		64		
		806	54.02	140	206	166		242		34.9				
SS091	00105	G02919	B004	177114072101	S01	12/31/1998	SEM	GL		O		64		
		275	52.64	130	251	69		279		34.5				
SS091	00105	G02919	B004	177114072101	S01	06/25/1999	SEM	GL		O		64		
		1224	56.67	160	156	191		204		35				
SS091	00105	G02919	B004	177114072101	S01	11/15/1999	SEM	GL		O		64		
		467	54.55	160	180	84		216		34.2				
SS091	00105	G02919	B004	177114072101	S01	06/04/2000	SEM	GL		O		64		
		351	62.55	120	94	33		157		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
SS091	00105	G02919	B004	177114072101	S01	05/26/2001	SEM	GL		O		64		
		677	68.69	130	93	63		204		35.2				
SS091	00105	G02919	B004	177114072101	S01	12/30/2001	SEM	GL		O		64		
		1017	80	125	60	61		240		35.3				
SS091	00105	G02919	B004	177114072101	S01	06/30/2002	SEM	GL		O		64		
		38	87.76	160	160	6		1147		32.9				
SS091	00105	G02919	B004	177114072101	S01	12/22/2002	SEM	GL		O		64		
		944	70.03	210	89	84		208		35.2				
SS091	00105	G02919	B004	177114072101	S01	12/09/2003	SEM	GL		O	24	64		
		1667		130	69	115		233		35				N
SS091	00105	G02919	B005	177114110800	S01	05/16/1999	SEM	FL		G		10		
		9999999	0	1420	0	1039		0						
SS091	00105	G02919	B005	177114110800	S01	12/29/2001	SEM	FL		G		14		
	1380	9999999	99	1220	0	365		6						
SS091	00105	G02919	B005	177114110800	S01	01/26/2002	SEM	FL		G		14		
	1380	9999999	0	1220	0	315		0						
SS091	00105	G02919	B005	177114110800	S01	08/08/2002	SEM	FL		G		8		
	1370	9999999	0	1238	0	756		0						
SS291	00078	G02923	A001	177124009700	S01	12/02/1999	SEM	GL		O		64		
	820	759	95.25	400	83	63		1663		28.1				
SS291	00078	G02923	A001	177124009700	S01	05/26/2000	SEM	GL		O		99		
	820	506	95.26	312	77	39		1547		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
SS291	00078	G02923	A001	177124009700	S01	12/01/2000	SEM	GL		0		999		
	980	97	95.28	267	72	7		1452		28.1				
SS291	00078	G02923	A001	177124009700	S01	06/09/2001	SEM	GL		0		64		
	1070	7253	95.28	380	79	573		1596		28.1				
SS291	00078	G02923	A001	177124009700	S01	11/17/2001	SEM	GL		0				
	960	1155	92.36	200	155	179		1873		29.6				
SS291	00078	G02923	A001	177124009700	S01	05/20/2002	SEM	GL		0	24	999		
	0	1071		250	182	195		2095		31			0	N
SS291	00078	G02923	A001	177124009700	S01	12/12/2002	SEM	GL		0	24	999		
	0	17909		230	22	394		373		44.6			0	N
SS291	00078	G02923	A001	177124009700	S01	11/21/2003	SEM	GL		0	24	999		
	0	3042		360	48	146		712		32.8			0	N
SS291	00078	G02923	A003	177124014500	S01	11/26/1999	SEM	GL		0		64		
	900	728	90.55	400	213	155		2041		22.1				
SS291	00078	G02923	A003	177124014500	S01	05/26/2000	SEM	GL		0		99		
	790	820	90.57	328	178	146		1709		27.1				
SS291	00078	G02923	A003	177124014500	S01	12/02/2000	SEM	GL		0		999		
	900	870	90.49	195	162	141		1541		27.7				
SS291	00078	G02923	A003	177124014500	S01	06/03/2001	SEM	GL		0		64		
	1050	1317	95.26	210	82	108		1649		27.7				
SS291	00078	G02923	A003	177124014500	S01	11/30/2001	SEM	GL		0				
	2020	70727	99	1750	22	1556		3039		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	
SS291	00078	G02923	A003	177124014500	S01	06/01/2002	SEM	GL		O	24	999		
	0	892		250	185	165		2455	31				0	N
SS291	00078	G02923	A003	177124014500	S01	12/16/2002	SEM	GL		O		999		
		9999999	0	70	0	921		0						
SS291	00078	G02923	A003	177124014500	S01	11/15/2003	SEM	GL		O	24	999		
	0	751		250	426	320		757	35.6				0	N
SS291	00078	G02923	A010	177124016501	S01	11/27/1999	SEM	GL		O		64		
	1000	941	95.07	120	17	16		328	24					
SS291	00078	G02923	A010	177124016501	S01	05/21/2000	SEM	GL		O		99		
	769	1769	95.75	130	13	23		293	28.1					
SS291	00078	G02923	A010	177124016501	S01	11/25/2000	SEM	GL		O		999		
	1040	1500	95.35	163	8	12		164	28					
SS291	00078	G02923	A010	177124016501	S01	05/29/2001	SEM	GL		O		64		
	1100	2429	94.93	200	7	17		131	28.5					
SS291	00078	G02923	A010	177124016501	S01	11/19/2001	SEM	GL		O				
	1000	621	92.08	200	29	18		337						
SS291	00078	G02923	A010	177124016501	S01	05/31/2002	SEM	GL		O	24	999		
	0	2250		160	44	99		500	31				0	N
SS291	00078	G02923	A010	177124016501	S01	11/14/2002	SEM	GL		O	24	999		
	0	6000		200	14	84		327	31				0	N
SS291	00078	G02923	A019	177124018300	S01	05/20/1999	POT	FL		G	24			
		9999999	0	72	0	782		0			.56			N

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WATER VOL	SI 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	11/26/2000	SEM	GL		G		999		
	340	9999999	0	90	0	634		0	28.6					
SS291	00078	G02923	A019	177124018300	S01	06/05/2001	SEM	UK		G		64		
	380	9999999	0	60	0	735		0	0					
SS291	00078	G02923	A019	177124018300	S01	11/17/2001	SEM	GL		G				
	380	9999999	0	95	0	689		0						
SS291	00078	G02923	A019	177124018300	S01	06/08/2002	SEM	GL		G	24	999		
	380	9999999		90	0	1327		0	0				85	N
SS291	00078	G02923	A019	177124018300	S01	12/09/2002	SEM	GL		G	24	999		
	380	9999999		90	0	962		0	0				110	N
SS291	00078	G02923	A019	177124018300	S01	11/21/2003	SEM	FL		G	24	999		
	360	9999999		130	0	690		0	0				70	N
SS291	00078	G02923	A022	177124019101	S01	05/23/2000	SEM	UK		G		4		
	0	9999999	0	70	0	1503		0						
SS291	00078	G02923	A022	177124019101	S01	11/27/2000	SEM	EP		G		999		
	290	9999999	0	80	0	1255		0	0					
SS291	00078	G02923	A022	177124019101	S01	06/07/2001	SEM	UK		G		64		
	280	9999999	0	82	0	1476		0	0					
SS291	00078	G02923	A022	177124019101	S01	11/16/2001	SEM	GL		G				
	1820	9999999	0	95	0	1194		0						
SS291	00078	G02923	A022	177124019101	S01	06/04/2002	SEM	GL		G		999		
	0	9999999	0	75	0	1570		0						

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WATER VOL	SI 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	A022	177124019101	S01	12/09/2002	SEM	GL		G		999		
		9999999	0	80	0	1221	0							
SS291	00078	G02923	A022	177124019101	S01	11/23/2003	SEM	FL		G	24	999		
	260	9999999		75	0	1282	0		0				70	N
SS291	00105	G02923	B001	177124046701	S01	02/07/1998	SEM	FL		G		24		
	1520	203778	18.18	1320	18	3668	4		55.8					
SS291	00105	G02923	B001	177124046701	S01	11/03/1998	SEM	FL		G		48		
	1450	271900	23.08	1140	20	5438	6		55.8					
SS291	00105	G02923	B001	177124046701	S01	05/10/1999	SEM	FL		G		48		
	1360	312643	17.65	1060	14	4377	3		55.8					
SS291	00105	G02923	B001	177124046701	S01	12/05/1999	SEM	FL		G		44		
	1360	3057000	90.48	790	2	6114	19		55.8					
SS291	00105	G02923	B001	177124046701	S01	05/27/2000	SEM	FL		G		44		
	1295	244600	9.09	560	20	4892	2		47.7					
SS291	00105	G02923	B001	177124046701	S01	12/31/2000	SEM	FL		G		44		
	970	164350	4.76	380	20	3287	1		47.7					
SS291	00105	G02923	B001	177124046701	S01	05/31/2001	SEM	FL		G		64		
	1290	244667	80.85	330	9	2202	38		47.7					
SS291	00105	G02923	B001	177124046701	S01	12/30/2001	SEM	FL		G		64		
	1290	68250	87.1	260	12	819	81		47.7					
SS291	00105	G02923	B002	177124049300	S01	03/08/1998	SEM	FL		G		26		
	1510	234800	7.41	1240	25	5870	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
SS291	00105	G02923	B002	177124049300	S01	11/10/1998	SEM	FL		G		31		
	1460	315667	11.76	1200	15	4735		2		55.8				
SS291	00105	G02923	B002	177124049300	S01	05/10/1999	SEM	FL		G		48		
	1365	319625	5.88	1150	16	5114		1		55.8				
SS291	00105	G02923	B002	177124049300	S01	12/06/1999	SEM	FL		G		48		
	1365	7308000	95.24	800	1	7308		20		55.8				
SS291	00105	G02923	B002	177124049300	S01	05/21/2000	SEM	FL		G		48		
	1290	402688	11.11	600	16	6443		2		47				
SS291	00105	G02923	B002	177124049300	S01	12/31/2000	SEM	FL		G		48		
	1040	9999999	99	380	0	6569		9		47				
SS291	00105	G02923	B002	177124049300	S01	05/31/2001	SEM	FL		G		64		
	1295	786000	14.29	340	6	4716		1		47				
SS291	00105	G02923	B002	177124049300	S01	12/30/2001	SEM	FL		G		64		
	1295	642833	45.45	320	6	3857		5		47				
SS291	00105	G02923	B002	177124049300	S01	12/21/2003	SEM	FL		G	24	64		
	780	1217000		200	2	2434		2		53.3			190	N
PL020	00105	G02924	002A	177134002300	S01	06/13/1998	SEM	GL		O		64		
	2500	5028	4.05	200	142	714		6		35.5				
PL020	00105	G02924	002A	177134002300	S01	12/27/1998	SEM	GL		O		64		
	2500	3538	5.45	240	104	368		6		35.5				
PL020	00105	G02924	002A	177134002300	S01	05/11/2000	SEM	GL		O		64		
		657	5.95	215	332	218		21		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
PL020	00105	G02924	002A	177134002300	S01	06/30/2001	SEM	GL		O		64		
		182	2.84	280	137	25		4		35.2				
PL020	00105	G02924	002A	177134002300	S01	12/15/2001	SEM	GL		O		64		
		571	51.85	300	91	52		98		35.2				
PL020	00105	G02924	002A	177134002300	S01	06/25/2002	SEM	GL		O		64		
		364	10.14	230	195	71		22		35.2				
PL020	00105	G02924	002A	177134002300	S01	10/27/2002	SEM	GL		O		64		
		536	34.88	200	211	113		113		35.2				
PL020	00105	G02924	002A	177134002300	S01	12/25/2003	SEM	GL		O	24	64		
		1231		180	78	96		52		32.6				N
PL013	00105	G02924	005	177134018700	S04	06/01/2002	POT	FL		G	4	10		
	4205	64000	0	3800	50	3200		0		46.8	.638			N
PL013	00105	G02924	005	177134018700	S04	12/22/2003	SEM	FL		G	24	22		
	400	9999999		550	0	2240		0		0			200	N
PL020	00105	G02924	006	177134006100	S06	11/21/1999	POT	FL		G	24	16		
	3800	18365	0	2925	178	3269		0		56.2	.626			N
PL020	00105	G02924	006	177134006100	S06	11/22/1999	SEM	FL		G		16		
	3350	18365	0	2925	178	3269		0		56.2				
PL020	00105	G02924	006	177134006100	S06	06/09/2000	SEM	FL		G		24		
	2670	28802	0	2027	172	4954		0		56.2				
PL020	00105	G02924	006	177134006100	S06	06/24/2001	SEM	FL		G		21		
	2670	16959	0	1160	195	3307		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
PL020	00105	G02924	006	177134006100	S06	09/03/2001	SEM	FL		G		22		
	1200	78957	4.08	940	47	3711		2		56.1				
PL020	00105	G02924	006	177134006100	S06	06/29/2002	SEM	FL		G		16		
	1200	430000	97.14	840	3	1290		102						
PL020	00105	G02924	006	177134006100	S06	12/16/2002	SEM	FL		G		10		
	1200	9999999	0	950	0	404		0						
PL020	00105	G02924	006	177134006100	D07	12/18/2003	POT	FL		O	6	17		
		13965	0	3100	144	2011		0		35.2	.595			N
PL020	00105	G02924	006	177134006100	D07	12/18/2003	SEM	FL		O	24	17		
		13965		3100	144	2011		0		35.2				N
PL020	00105	G02924	006D	177134006100	D08	12/18/2003	POT	FL		O	6	17		
		863	.19	1500	527	455		1		34.6	.595			N
PL020	00105	G02924	006D	177134006100	D08	12/21/2003	SEM	FL		O	24	17		
		912		1500	521	475		1		34.5				N
PL020	00105	G02924	007A	177134007800	S01	06/13/1998	SEM	FL		O		11		
	2100	3776	50	725	156	589		156		36.4				
PL020	00105	G02924	007A	177134007800	S01	11/25/1998	SEM	FL		O		11		
	2500	5442	49.81	745	129	702		128		36.4				
PL020	00105	G02924	007A	177134007800	S01	12/08/1999	SEM	FL		O		34		
		2383	80.74	135	214	510		897		32.2				
PL020	00105	G02924	007A	177134007800	S01	05/12/2000	SEM	GL		O		44		
		2353	90.23	246	17	40		157		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		
PL020	00105	G02924	007A	177134007800	S01	06/28/2001	SEM	GL		O		44		
		4068	94.97	246	44	179	831	35.3						
PL020	00105	G02924	007A	177134007800	S01	03/26/2002	SEM	GL		O		64		
		10750	90	200	4	43	36	36.4						
PL020	03295	G02925	001C	177134000803	S02	06/02/1998	SEM	FL		G		21		
	1250	9999999	0	820	0	2157	0							
PL020	03295	G02925	001C	177134000803	S02	12/27/1998	SEM	FL		G		21		
	1250	9999999	0	700	0	1689	0							
PL020	03295	G02925	001C	177134000803	S02	06/26/1999	SEM	FL		G		28		
	920	230250	0	550	8	1842	0	52.2						
PL020	03295	G02925	001C	177134000803	S02	12/30/1999	SEM	FL		G		28		
	700	162583	0	405	12	1951	0	52.2						
PL020	03295	G02925	001C	177134000803	S02	06/24/2000	SEM	FL		G		28		
	750	9999999	0	310	0	1254	0							
PL020	03295	G02925	001C	177134000803	S02	06/15/2001	SEM	FL		G		42		
	750	9999999	0	190	0	1398	0							
PL020	03295	G02925	001C	177134000803	S02	12/28/2001	SEM	FL		G		42		
	750	9999999	0	160	0	1085	0							
PL020	03295	G02925	001C	177134000803	S02	05/03/2002	SEM	FL		G		42		
	750	154667	0	150	6	928	0	52.2						
PL020	00105	G02925	003B	177134001400	D02	05/24/1998	SEM	GL		O		64		
	1000	1132	88.98	220	182	206	1469	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	
PL020	00105	G02925	003B	177134001400	D02	12/27/1998	SEM	GL		O		64		
	1000	1068	88	200	191	204		1401	33.1					
PL020	00105	G02925	003B	177134001400	D02	06/16/1999	SEM	GL		O		64		
		2654	86.86	230	153	406		1011	32.6					
PL020	00105	G02925	003B	177134001400	D02	10/12/1999	SEM	GL		O		64		
		1909	85.01	175	230	439		1304	33.1					
PL020	00105	G02925	003B	177134001400	D02	05/30/2000	SEM	GL		O		64		
		511	90.02	200	135	69		1218	33.1					
PL020	00105	G02925	003B	177134001400	D02	07/09/2001	SEM	GL		O		64		
	0	767	94.96	240	60	46		1131	33.1					
PL020	00105	G02925	003B	177134001400	D02	07/01/2002	SEM	GL		O		64		
		1267	95.02	260	60	76		1144	33.1					
PL020	00105	G02925	006	177134002101	S01	12/26/2003	SEM	FL		G	24	17		
	2550	46681		2060	72	3361		0	49.3				1180	N
PL020	00105	G02925	006	177134002101	S01	12/26/2003	POT	FL		G	24	17		
	2587	46681	0	2060	72	3361		0	57.2	.595				N
PL020	00105	G02925	007C	177134002200	D02	05/25/1998	SEM	GL		O		64		
	1000	744	86.94	160	125	93		832	30.7					
PL020	00105	G02925	007C	177134002200	D02	12/27/1998	SEM	GL		O		64		
	1000	688	84.97	190	141	97		797	30.7					
PL020	00105	G02925	007C	177134002200	D02	06/16/1999	SEM	GL		O		64		
		1210	83.01	230	186	225		909	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
PL020	00105	G02925	007C	177134002200	D02	12/30/1999	SEM	GL		O		64		
		694	79.99	220	317	220		1267		35.2				
PL020	00105	G02925	007C	177134002200	D02	05/13/2000	SEM	GL		O		64		
		823	90.01	225	141	116		1270		34.7				
PL020	00105	G02925	007C	177134002200	D02	05/13/2001	SEM	GL		O		64		
		7877	94.99	265	65	512		1232		35.2				
PL020	00105	G02925	007C	177134002200	D02	10/30/2001	SEM	GL		O		64		
	0	13043	97.92	260	23	300		1081		35.2				
PL020	00105	G02925	007C	177134002200	D02	04/03/2002	SEM	GL		O		64		
		10909	98.24	200	22	240		1227		35.2				
PL020	00105	G02925	007C	177134002200	D02	11/18/2002	SEM	GL		O		64		
		10857	98.97	200	14	152		1348		35.2				
PL020	00105	G02925	009	177134003303	S01	11/26/2003	POT	FL		G	10	12		
	3546	37515	25.27	3395	68	2551		23		49.5	.595			N
PL020	00105	G02925	009	177134003303	S01	12/26/2003	SEM	FL		G	24	12		
	3450	51769		3340	52	2692		28		49.6			1180	N
PL020	00105	G02925	009D	177134003301	S04	06/26/1999	SEM	FL		G		21		
	1050	682000	25	990	3	2046		1						
PL020	00105	G02925	009D	177134003301	S04	12/30/1999	SEM	FL		G		21		
	1025	151286	12.5	960	14	2118		2		57.4				
PL020	00105	G02925	009D	177134003301	S04	06/24/2000	SEM	FL		G		21		
	1025	102545	12	930	22	2256		3		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
PL020	00105	G02925	009D	177134003301	S04	06/29/2001	SEM	FL		G		24		
	1025	181929	6.67	810	14	2547		1		57.4				
PL020	00105	G02925	009D	177134003301	S04	12/28/2001	SEM	FL		G		24		
	985	174000	6.25	780	15	2610		1		57.4				
PL020	00105	G02925	009D	177134003301	S04	06/17/2002	SEM	FL		G		26		
	800	9999999	99	240	0	539		60						
PL020	00105	G02925	010	177134007200	S03	06/25/1999	SEM	FL		G		28		
	3000	31010	4.11	3100	397	12311		17		53.3				
PL020	00105	G02925	010	177134007200	S03	11/27/1999	POT	FL		G	8	28		
	2448	46753	6.08	2000	170	7948		11		48.6	.626			N
PL020	00105	G02925	010	177134007200	S03	12/20/1999	SEM	FL		G		28		
	2150	49414	4.85	2050	157	7758		8		48.6				
PL020	00105	G02925	010	177134007200	S03	06/30/2000	SEM	FL		G		29		
	1500	80900	3.85	1250	50	4045		2		53.1				
PL020	00105	G02925	010	177134007200	S03	06/28/2001	SEM	FL		G		60		
	1500	250231	13.33	135	13	3253		2		51.6				
PL020	00105	G02925	010	177134007200	S03	12/27/2001	SEM	FL		G		50		
	725	75375	20	120	16	1206		4		51.6				
PL020	00105	G02925	010	177134007200	S03	06/30/2002	SEM	FL		G		64		
	300	9999999	99	90	0	400		4						
PL020	00105	G02925	010	177134007200	S04	12/28/2002	SEM	FL		G		29		
	3350	28446	7.17	3250	233	6628		18		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
PL020	00105	G02925	010	177134007200	S04	12/27/2003	SEM	FL		G	24	32		
	1050	72750		975	20	1455		1954	0				140	N
PL020	00105	G02925	010C	177134007200	D02	06/16/1998	SEM	FL		G		90		
	1220	9999999	0	90	0	105		0	48					
PL020	00105	G02925	011	177134005102	S01	06/29/2001	SEM	FL		O		16		
		2905	0	2900	818	2376		0	34.3					
PL020	00105	G02925	011	177134005102	S01	12/30/2001	SEM	FL		O		18		
	3780	1238	29.98	1200	689	853		295	34.3					
PL020	00105	G02925	011	177134005102	S01	06/29/2002	SEM	GL		O		64		
		2595	95.89	350	232	602		5412	34.2					
PL020	00105	G02925	011	177134005102	S01	12/28/2002	SEM	GL		O		64		
		2037	60.07	500	216	440		325	34.2					
PL020	00105	G02925	011	177134005102	S01	12/28/2003	SEM	FL		G	24	64		
	1100	2276		495	105	239		105	33.9				1180	N
PL020	00105	G02925	011B	177134005101	S02	06/17/1998	SEM	GL		O		64		
	1250	1333	84.91	369	75	100		422	36.4					
PL020	00105	G02925	011B	177134005101	S02	12/28/1998	SEM	GL		O		64		
	1250	1628	85.02	320	86	140		488	36.4					
PL020	00105	G02925	011B	177134005101	S02	11/21/1999	SEM	FL		O		64		
		1313	75	250	147	193		441	32.4					
PL020	00105	G02925	011B	177134005101	S02	05/10/2000	SEM	FL		O		64		
		657	80	310	216	142		864	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
PL020	00105	G02925	012C	177134006701	S03	05/26/1998	SEM	GL		O		32		
	1000	481	89.96	275	160	77		1434		32.7				
PL020	00105	G02925	012C	177134006701	S03	12/30/1998	SEM	GL		O		32		
	1000	779	90	300	77	60		693		32.7				
PL020	00105	G02925	012C	177134006701	S03	05/10/1999	SEM	GL		O		64		
		415	90.02	220	106	44		956		35.6				
PL020	00105	G02925	012C	177134006701	S03	11/06/1999	SEM	GL		O		64		
		4176	94.99	260	68	284		1289		32.7				
PL020	00105	G02925	012C	177134006701	S03	05/13/2000	SEM	GL		O		64		
		1423	95.06	225	52	74		1001		32.7				
PL020	00105	G02925	012C	177134006701	S03	06/26/2001	SEM	GL		O		64		
		11417	95.02	280	48	548		916		32.6				
PL020	00105	G02925	012C	177134006701	S03	12/29/2001	SEM	GL		O		64		
	0	42667	97.96	220	12	512		576		32.6				
PL020	00105	G02925	013	177134007401	S01	11/10/2001	SEM	FL		G		22		
	2100	338500	97.99	1400	6	2031		292		57.1				
PL020	00105	G02925	013	177134007401	S01	05/24/2002	SEM	FL		G		64		
	450	82667	96.94	130	3	248		95		57				
PL020	00105	G02925	013	177134007401	S01	12/30/2002	SEM	FL		G		21		
	750	9999999	0	1100	0	1148		0						
PL020	00105	G02925	014A	177134009400	S01	05/28/1998	SEM	GL		O		64		
	1800	2212	6.77	325	179	396		13		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
PL020	00105	G02925	014A	177134009400	S01	06/18/1999	SEM	FL		O		64		
		1203	9.91	340	400	481		44		33.6				
PL020	00105	G02925	014A	177134009400	S01	12/28/1999	SEM	FL		O		19		
		829	30.77	464	216	179		96		33.6				
PL020	00105	G02925	014A	177134009400	S01	05/13/2000	SEM	FL		O		64		
		246	9.91	328	382	94		42		33.6				
PL020	00105	G02925	014A	177134009400	S01	06/18/2001	SEM	GL		O		64		
		1241	8.07	287	353	438		31		33.6				
PL020	00105	G02925	014A	177134009400	S01	12/03/2001	SEM	GL		O		64		
	0	13963	79.85	250	54	754		214		33.6				
PL020	00105	G02925	014A	177134009400	S01	06/12/2002	SEM	GL		O		64		
		1723	5.9	300	415	715		26		33.6				
PL020	00105	G02925	014A	177134009400	S01	12/29/2002	SEM	GL		O		64		
		2185	40.07	350	178	389		119		33.6				
PL020	00105	G02925	014A	177134009400	S01	12/25/2003	SEM	GL		O	24	64		
		4111		200	72	296		48		33.7				N
PL020	00105	G02925	017C	177134012300	D03	06/16/1998	SEM	FL		O		19		
	1350	1566	0	1150	564	883		0		33.6				
PL020	00105	G02925	017C	177134012300	D03	11/26/1998	SEM	FL		O		19		
	1350	1039	0	750	357	371		0		33.6				
PL020	00105	G02925	017C	177134012300	D03	05/26/1999	SEM	FL		O		19		
		1425	0	720	445	634		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
PL020	00105	G02925	017C	177134012300	D03	11/06/1999	SEM	FL		O		19		
		1024	20	630	332	340		83		34.2				
PL020	00105	G02925	017C	177134012300	D03	05/28/2000	SEM	FL		O		19		
		1420	20.13	350	119	169		30		34.2				
PL020	00105	G02925	019B	177134010600	D03	11/08/2001	SEM	GL		G		42		
	980	3384	80	300	73	247		292		35.1				
PL020	00105	G02925	019B	177134010600	D03	06/17/2002	SEM	GL		G		64		
		3323	90.02	250	62	206		559		35.1				
PL020	00105	G02925	019B	177134010600	D03	11/17/2002	SEM	GL		G		64		
		476	94.99	265	42	20		796		35.1				
PL020	00105	G02925	019C	177134010600	D02	06/30/2001	SEM	GL		O		42		
	600	1078	80.05	240	77	83		309		35.2				
PL020	00105	G02925	020A	177134015800	S01	06/10/1998	SEM	GL		O		64		
	1000	2422	27.19	450	774	1875		289		35.4				
PL020	00105	G02925	020A	177134015800	S01	05/15/1999	SEM	FL		O		64		
		0	60.2	260	39	0		59		34				
PL020	00105	G02925	020A	177134015800	S01	06/26/2000	SEM	FL		O		64		
		91	39.73	165	88	8		58		35.1				
PL020	00105	G02925	020A	177134015800	S01	12/29/2001	SEM	FL		O		44		
	0	3191	64.99	510	293	935		544		35.1				
PL020	00105	G02925	020A	177134015800	S01	05/10/2002	SEM	FL		O		50		
		3746	65.06	400	181	678		337		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
PL020	00105	G02925	020A	177134015800	S01	12/07/2002	SEM	GL		0		50		
		15091	78	350	11	166		39		35.1				
PL020	00105	G02925	020A	177134015800	S01	04/28/2003	POT	GL		0	24	50		
		7646	75	500	192	1468		576		34.6	.594			N
PL020	00105	G02925	022A	177134018200	S01	05/26/1998	SEM	GL		0		64		
	1000	1329	50	245	243	323		243		35.7				
PL020	00105	G02925	022A	177134018200	S01	12/28/1998	SEM	GL		0		64		
	1000	1430	50.1	230	242	346		243		35.7				
PL020	00105	G02925	022A	177134018200	S01	06/08/1999	SEM	FL		0		64		
		1871	64.89	290	132	247		244		34				
PL020	00105	G02925	022A	177134018200	S01	05/16/2000	SEM	FL		0		64		
		5567	75.06	240	104	579		313		32.1				
PL020	00105	G02925	022A	177134018200	S01	05/25/2001	SEM	GL		0		64		
		10030	80.06	220	67	672		269		32.1				
PL020	00105	G02925	022A	177134018200	S01	12/02/2001	SEM	GL		0		64		
	0	1878	85.14	220	41	77		235		32.1				
PL020	00105	G02925	022A	177134018200	S01	04/26/2002	SEM	GL		0		64		
		4425	79.96	245	106	469		423		32.1				
PL020	00105	G02925	022A	177134018200	S01	11/15/2002	SEM	GL		0		64		
		2027	80	320	113	229		452		32.1				
PL020	00105	G02925	023B	177134016600	S02	06/10/1998	SEM	GL		0		64		
	1340	5981	68.1	210	104	622		222		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	11/06/1998	SEM	GL		O		64		
	1340	3671	77.74	240	73	268		255		40.6				
PL020	00105	G02925	023B	177134016600	S02	06/29/1999	SEM	FL		O		64		
	1590	8719	85.77	225	235	2049		1416		32.6				
PL020	00105	G02925	023B	177134016600	S02	12/30/1999	SEM	FL		O		64		
		1217	90	350	106	129		954		35.3				
PL020	00105	G02925	023B	177134016600	S02	05/10/2000	SEM	FL		O		64		
		4294	85.01	300	194	833		1100		34.8				
PL020	00105	G02925	023B	177134016600	S02	06/24/2001	SEM	GL		O		64		
	1020	11354	90.02	210	65	738		586		35				
PL020	00105	G02925	026	177134018000	S03	09/11/1999	POT	FL		G	6	23		
	2448	943000	99.18	588	2	1886		242		52	.632			N
PL020	00105	G02925	026	177134018000	S04	06/24/2000	SEM	FL		G		16		
	2375	9999999	0	210	0	475		0						
PL020	00105	G02925	026	177134018000	S05	01/10/2002	POT	FL		G	4	13		
	4620	9999999	0	4400	0	3100		0			.63			N
PL020	00105	G02925	026	177134018000	S06	04/16/2003	POT	FL		O	24	29		
		1089	5.97	1380	583	635		37		33.3	.594			N
PL020	00105	G02925	026	177134018000	S06	12/25/2003	SEM	FL		G	24	20		
	3500	1261		1750	1308	1649		14		35.9			1250	N
PL020	00105	G02925	026B	177134018000	S02	06/15/1999	SEM	FL		G		64		
	2450	9999999	0	2500	0	1734		0						

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WATER VOL	SI 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	029	177134020700	S02	06/04/2001	SEM	FL		G		31		
	649	9999999	0	89	0	10	0							
PL020	03295	G02925	029	177134020700	S02	05/25/2002	SEM	FL		G		64		
	600	9999999	0	75	0	71	0							
PL020	03295	G02925	029A	177134020700	S01	01/18/1998	POT	FL		G	24	19		
	3100	266867	61.04	2400	30	8006	47		51.5	.64				N
PL020	03295	G02925	029A	177134020700	S01	06/18/1999	SEM	FL		G		64		
	280	9999999	0	108	0	133	0							
PL020	03295	G02925	029A	177134020700	S01	11/29/1999	SEM	FL		G		64		
	860	9999999	0	91	0	198	0		0					
PL020	00105	G02925	B025	177134018301	S01	06/28/2001	SEM	FL		G		34		
	3400	9999999	99	1275	0	1350	774							
PL020	00105	G02925	B025	177134018301	S01	10/16/2001	SEM	FL		G		20		
	3150	9999999	99	620	0	381	908							
PL020	00105	G02925	B025	177134018301	S01	06/25/2002	SEM	GL		G		36		
	1150	9999999	99	210	0	391	858							
PL020	00105	G02925	B025	177134018301	S01	12/30/2002	SEM	GL		G		39		
	1150	9999999	99	130	0	117	564							
PL020	00105	G02925	B025A	177134018300	S01	06/01/1998	SEM	FL		G		64		
	1100	9999999	0	100	0	934	0		55					
PL020	00105	G02925	B025A	177134018300	S01	12/27/1998	SEM	FL		G		64		
	1100	9999999	0	110	0	480	0							

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WATER VOL	SI 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	06/26/1999	SEM	FL		G		64		
	550	9999999	0	150	0	365		0						
WD086	03670	G02934	A001	177194016900	S01	02/06/1998	SEM	FL		G		72		
	1760	117476	10.64	275	42	4934		5		54.9				
WD086	03670	G02934	A001	177194016900	S01	07/05/1998	SEM	FL		G		72		
	1760	606625	38.46	175	8	4853		5		54.9				
WD086	03670	G02934	A001	177194016900	S01	01/25/1999	SEM	FL		G		72		
	1760	170250	38.46	180	24	4086		15		54.9				
WD086	03670	G02934	A001	177194016900	S01	05/09/1999	POT	FL		G	20	192		
	700	1938500	84.62	0	2	3877		11		54.9	.6			N
WD086	03670	G02934	A001	177194016900	S01	07/13/1999	SEM	FL		G		192		
	1760	245118	50	200	17	4167		17		54.9				
WD086	03670	G02934	A001	177194016900	S01	01/10/2000	SEM	FL		G		192		
	1760	287615	45.83	200	13	3739		11		54.9				
WD086	03670	G02934	A001	177194016900	S01	07/25/2000	SEM	FL		G		192		
	680	296769	50	300	13	3858		13		54.9				
WD086	03670	G02934	A001	177194016900	S01	12/03/2000	SEM	FL		G		192		
	1025	212867	48.28	220	15	3193		14		54.9				
WD086	03670	G02934	A001	177194016900	S01	06/18/2001	SEM	FL		G		192		
	575	129958	31.43	230	24	3119		11		54.9				
WD086	03670	G02934	A001	177194016900	S01	12/31/2001	SEM	FL		G		192		
	550	136476	34.38	220	21	2866		11		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	05/30/2002	SEM	FL		G		192		
	530	133950	9.09	240	20	2679		2		54.9				
WD086	03670	G02934	A001	177194016900	S01	12/23/2002	SEM	FL		G		192		
	550	162600	21.05	230	15	2439		4		54.9				
WD086	03670	G02934	A001	177194016900	S01	06/09/2003	SEM	FL		G		190		
	530	113800	68.25	190	20	2276		43		54.9				
WD086	03670	G02934	A001	177194016900	S01	11/15/2003	SEM	FL				192		
	600	146938	0	210	16	2351		0		54.9				
WD086	03670	G02934	A006C	177194028000	S04	02/03/1998	SEM	FL		G		128		
	650	9999999	99	250	0	361		9						
WD086	03670	G02934	A006C	177194028000	S04	07/08/1998	SEM	FL		G		128		
	650	9999999	99	175	0	494		7						
WD086	03670	G02934	A006C	177194028000	S04	01/27/1999	SEM	FL		G		128		
	650	9999999	99	170	0	565		17		0				
WD086	03670	G02934	A006C	177194028000	S04	07/03/1999	SEM	FL		G		128		
	650	9999999	99	188	0	363		6		0				
WD086	03670	G02934	A006C	177194028000	S04	04/27/2002	SEM	FL		G		29		
	940	9999999	99	225	0	124		18						
WD109	00078	G02937	A002	177194020300	S04	12/26/1998	SEM	FL		O		26		
		2931	39.95	978	505	1480		336		37.8				
WD109	00078	G02937	A002	177194020300	S04	06/03/1999	SEM	FL		O	24	26	0	0
0		5457		742	245	1337		367		37.8	0			N

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WATER VOL	SI 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	S05	04/04/2000	POT	FL		O	4	24		
	1378	270	85.08	411	74	20		422	38.4		.65			N
WD109	00078	G02937	A002	177194020300	S05	04/19/2000	SEM	GL		O	24	28	0	0
0		3904		367	83	324		610	38.4		0			N
WD109	00078	G02937	A002	177194020300	S07	04/04/2001	POT	FL		O	4	128		
	1664	9933	2.01	114	195	1937		4	38.4		.65			N
WD109	00078	G02937	A002	177194020300	S07	06/17/2001	SEM	FL		O		12		
	2084	1112	0	940	161	179		0	38.4					
WD109	00078	G02937	A002	177194020300	S08	04/26/2002	POT	FL		O	4	13		
	2433	2935	0	2364	294	863		0	39.6		.65			N
WD109	00078	G02937	A002	177194020300	S08	06/23/2002	SEM	FL		O	24	15		
	2433	1476		1962	614	906		0	39.6				1029	N
WD109	00078	G02937	A002	177194020300	S08	08/09/2002	SEM	FL		O		16		
	2433	1635	.87	1806	572	935		5	39.6					
WD109	00078	G02937	A002	177194020300	S08	12/26/2003	SEM	FL		O	24	22		
		3325		830	243	808		397	39.6				410	N
WD109	00078	G02937	A003	177194020800	S05	12/11/1998	SEM	GL		O		192		
		3243	0	117	531	1722		0	34.8					
WD109	00078	G02937	A003	177194020800	S05	06/19/1999	SEM	GL		O	24	192	0	0
0		1173		102	278	326		0	34.8		0			N
WD109	00078	G02937	A003	177194020800	S05	04/19/2000	SEM	GL		O	24	192	0	0
0		1670		117	273	456		0	34.8		0			N

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WATER VOL	SI 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	06/06/2001	SEM	GL		O	24	192		
		2282		114	142	324		331	39.6					N
WD109	00078	G02937	A003	177194020800	S06	01/31/2003	POT	GL		G	24	30		
	1170	333	94.03	90	24	8		378	34.8	.65				N
WD109	00078	G02937	A003	177194020800	S06	12/29/2003	SEM	GL		G	24	34		
	1170	3609		227	64	231		471	34.8			89		N
WD109	00078	G02937	A006	177194022700	S04	12/29/1998	SEM	FL		O		40		
		5543	91.01	495	247	1369		2501	36.1					
WD109	00078	G02937	A006	177194022700	S04	06/02/1999	SEM	FL		O		41		
		9567	93.02	505	178	1703		2372	36.1					
WD109	00078	G02937	A006	177194022701	S01	01/04/2000	POT	FL		O	4.1	33		
	2314	3098	.73	841	950	2943		7	37.5	.65				N
WD109	00078	G02937	A006	177194022701	S01	04/11/2000	SEM	FL		O	24	43	0	0
0		8889		816	669	5947		0	37.5	0				N
WD109	00078	G02937	A006	177194022701	S01	06/16/2001	SEM	FL		O	24	47		
		15113		595	346	5229		4	42.6					N
WD109	00078	G02937	A006	177194022701	S01	12/06/2001	SEM	FL		O	24	52		
		14597		494	273	3985		4	42.6					N
WD109	00078	G02937	A006	177194022701	S01	06/20/2002	SEM	FL		O	24	48		
	1559	16098		327	276	4443		3	37.5			127		N
WD109	00078	G02937	A006	177194022701	S01	08/01/2002	SEM	FL		O		50		
	1559	18845	.83	286	238	4485		2	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
WD109	00078	G02937	A006	177194022701	S01	12/25/2003	SEM	FL		O	24	64		
		12653		92	219	2771		2		37.5			106	N
WD109	00078	G02937	A007	177194023701	S01	12/12/1998	SEM	GL		O		192		
		4129	97	131	132	545		4265		34.2				
WD109	00078	G02937	A007	177194023701	S01	06/02/1999	SEM	FL		O	24	33	0	0
0		1228		569	347	426		1971		34.2	0			N
WD109	00078	G02937	A007	177194023701	S01	04/16/2000	SEM	FL		O		17		
		4770	2.88		405	1932		12		34.2				
WD109	00078	G02937	A007	177194023701	S01	05/08/2000	POT	FL		O	4	20		
	1217	1975	71.95	783	200	395		513		34.2	.65			N
WD109	00078	G02937	A007	177194023701	S02	10/10/2000	POT	FL		O	4.1	40		
	40	29517	81.76	1569	29	856		130		34.2	.65			N
WD109	00078	G02937	A007	177194023701	S02	06/05/2001	SEM	GL		O	24	64		
		13754		125	57	784		278		39				N
WD109	00078	G02937	A007	177194023701	S02	12/11/2001	SEM	GL		G		96		
		8360	85.8	111	25	209		151		39				
WD109	00078	G02937	A007	177194023701	S03	03/23/2002	POT	FL		G	4	14		
	3083	6465	20	2825	340	2198		85		58.5	.65			N
WD109	00078	G02937	A007	177194023701	S03	06/29/2002	SEM	FL		G	24	23		
	2295	57023		1830	88	5018		5		58.6			989	N
WD109	00078	G02937	A007	177194023701	S03	08/10/2002	SEM	FL		G		26		
	2295	94037	23.94	1494	54	5078		17		58.6				

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WATER VOL	SI 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	S03	12/25/2003	SEM	FL		G	24	37		
	2295	9999999		239	0	1788		0	0				94	N
WD109	00078	G02937	A009	177194026700	S01	12/26/1998	SEM	GL		O		192		
		5724	95	180	308	1763		5848	34.5					
WD109	00078	G02937	A009	177194026700	S03	07/26/1999	POT	FL		O	4	18		
	2145	4194	12.05	773	540	2265		74	37.8		.65			N
WD109	00078	G02937	A009	177194026701	S01	03/23/2000	POT	FL		O	4.1	40		
	1219	1910	6.98	569	1360	2597		102	38.5		.65			N
WD109	00078	G02937	A009	177194026701	S01	04/27/2000	SEM	FL		O	24	42	0	0
0		2367		614	1361	3222		185	38.5		0			N
WD109	00078	G02937	A009	177194026701	S01	06/16/2001	SEM	GL		O	24	192		
		2297		108	380	873		845	43.7					N
WD109	00078	G02937	A009	177194026701	S01	12/07/2001	SEM	GL		O	24	192		
		2861		109	280	801		798	43.7					N
WD109	00078	G02937	A009	177194026701	S01	06/26/2002	SEM	GL		O	24	192		
	1031	2253		108	253	570		757	38.5				102	N
WD109	00078	G02937	A009	177194026701	S01	08/05/2002	SEM	FL		O		192		
	1031	2038	76.99	100	240	489		803	38.5					
WD109	00078	G02937	A009	177194026701	S01	12/26/2003	SEM	GL		O	24	192		
	1031	2475		106	141	349		689	38.5				105	N
WD109	00078	G02937	A011	177194028900	S08	03/26/1998	POT	FL		G	4	40		
	2667	9999999	0	1345	0	15033		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		
WD109	00078	G02937	A011	177194028900	S08	12/02/1998	SEM	FL		G		192		
	2197	111420	4.83	1180	138	15376	7	51.5						
WD109	00078	G02937	A011	177194028900	S08	06/20/1999	SEM	FL		G	24	192	0	0
0	1777	668333		1175	15	10025	1	51.5	0				0	N
WD109	00078	G02937	A011	177194028900	S08	04/20/2000	SEM	FL		G	24	192	0	0
0	1777	372722		1008	18	6709	6	51.5	0				987	N
WD109	00078	G02937	A011	177194028900	S08	06/09/2001	SEM	FL		G	24	192		
	1025	803429		456	7	5624	0	58					462	N
WD109	00078	G02937	A011	177194028900	S08	12/08/2001	SEM	FL		G	24	192		
	859	452111		426	9	4069	0	58					424	N
WD109	00078	G02937	A011	177194028900	S08	06/28/2002	SEM	FL		G	24	192		
	737	9999999		430	0	2339	0	0					429	N
WD109	00078	G02937	A011	177194028900	S08	08/09/2002	SEM	FL		G		192		
	737	2853000	50	100	1	2853	1	51.5						
WD109	00078	G02937	A011	177194028900	S08	12/15/2003	SEM	FL				192		
	95	9999999	99	91	0	118	3							
WD109	00078	G02937	A013	177194029600	S08	12/11/1998	SEM	FL		O		192		
		5846	15	144	357	2087	63	31.1						
WD109	00078	G02937	A013	177194029600	S08	06/19/1999	SEM	GL		O	24	192	0	0
0		5875		106	112	658	96	31.1	0					N
WD109	00078	G02937	A013	177194029600	S09	04/10/2000	SEM	FL		O	24	24	0	0
0		3359		811	630	2116	0	34.7	0					N

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WATER VOL	SI 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	S09	04/10/2000	POT	FL		0	4.1	24		
	2019	3359	0	811	630	2116		0		34.7	.65			N
WD109	00078	G02937	A013	177194029600	S09	05/04/2000	POT	FL		0	4	21		
	1562	4460	7.88	486	187	834		16		34.7	.65			N
WD109	00078	G02937	A013	177194029600	S09	06/03/2001	SEM	FL		0	24	26		
		2308		97	39	90		1		39.5				N
WD109	00078	G02937	A013	177194029600	S09	06/19/2002	SEM	GL		0	24	24		
	578	10000		179	17	170		0		34.7			86	N
WD109	00078	G02937	A013	177194029600	S09	07/30/2002	SEM	FL		0		26		
	578	13286	0	95	14	186		0		34.7				
WD109	00078	G02937	A013	177194029600	S09	12/18/2003	SEM	GL		0	24	26		
		16300		180	10	163		0		34.7			92	N
WD109	00078	G02937	A014	177194031601	S01	12/24/1998	SEM	FL		0		40		
		2002	62.97	406	645	1291		1097		35.9				
WD109	00078	G02937	A014	177194031601	S01	06/25/1999	SEM	FL		0	24	47	0	0
0		1333		512	1004	1338		1228		35.9	0			N
WD109	00078	G02937	A014	177194031601	S01	04/21/2000	SEM	FL		0	24	56	0	0
0		1183		273	990	1171		1367		35.9	0			N
WD109	00078	G02937	A014	177194031601	S01	06/08/2001	SEM	GL		0		128		
		9999999	99	108	0	197		2620		40.8				
WD109	00078	G02937	A015	177194031901	S02	12/31/1998	SEM	GL		0		192		
		1440	99	158	25	36		2464		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	
WD109	00078	G02937	A015	177194031902	S01	12/05/1999	POT	FL		O	4	34		
	2800	3080	0	1672	2024	6233		0	37.9	.65			N	
WD109	00078	G02937	A015	177194031902	S01	04/02/2000	SEM	FL		O	24	43	0	0
0		1422		669	1854	2637		434	37.9	0			N	
WD109	00078	G02937	A015	177194031902	S01	06/17/2001	SEM	GL		O	24	192		
		1826		116	454	829		387	43				N	
WD109	00078	G02937	A015	177194031902	S01	12/14/2001	SEM	GL		O	24	192		
		1516		113	432	655		528	43				N	
WD109	00078	G02937	A015	177194031902	S01	06/20/2002	SEM	GL		O	24	192		
	677	2276		133	351	799		680	37.9			122	N	
WD109	00078	G02937	A015	177194031902	S01	07/25/2002	SEM	FL		O		192		
	877	2201	69.98	95	293	645		683	37.9					
WD109	00078	G02937	A015	177194031902	S01	12/18/2003	SEM	GL		O	24	192		
	625	1770		117	196	347		785	37.9			106	N	
WD109	00078	G02937	A019	177194034301	S02	12/17/1998	SEM	FL		O		33		
		1073	44.99	336	790	848		646	35					
WD109	00078	G02937	A019	177194034301	S02	06/18/1999	SEM	GL		O	24	50	0	0
0		1146		228	611	700		844	35.6	0			N	
WD109	00078	G02937	A019	177194034301	S02	04/20/2000	SEM	GL		O	24	60	0	0
0		1570		181	453	711		1057	35.6	0			N	
WD109	00078	G02937	A019	177194034301	S02	06/17/2001	SEM	GL		O	24	128		
		2162		109	204	441		1154	40.5				N	

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WATER VOL	SI 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	S02	06/17/2001	SEM	GL		O	24	128		
		2162		109	204	441		1154	40.5					N
WD109	00078	G02937	A019	177194034301	S02	12/21/2001	SEM	GL		O	24	128		
		1284		100	201	258		1055	40.5					N
WD109	00078	G02937	A019	177194034301	S02	01/18/2002	POT	GL		O	4	29		
	1652	6465	20	255	340	2198		85	39.7	.65				N
WD109	00078	G02937	A019	177194034301	S02	06/29/2002	SEM	GL		O	24	43		
	1652	1521		142	280	426		992	35.6			98		N
WD109	00078	G02937	A019	177194034301	S02	08/09/2002	SEM	FL		O		47		
	1652	1240	76.03	155	371	460		1177	35.6					
WD109	00078	G02937	A019	177194034301	S02	12/19/2003	SEM	GL		O	24	64		
		1240		113	183	227		1038	35.6			96		N
WD109	00078	G02937	A025	177194022501	S02	12/26/1998	SEM	GL		O		192		
		3356	1.69	108	174	584		3	35					
WD109	00078	G02937	A025	177194022501	S03	05/14/1999	POT	FL		O	4.1	33		
	1869	1193	33	1270	1807	2156		890	36.9	.65				N
WD109	00078	G02937	A025	177194022501	S03	06/07/1999	SEM	FL		O	24	33	0	0
0		1396		1198	1505	2101		1136	36.9	0				N
WD109	00078	G02937	A025	177194022501	S03	04/01/2000	SEM	FL		O	24	49	0	0
0		1591		583	1055	1679		2583	36.9	0				N
WD109	00078	G02937	A025	177194022501	S03	06/04/2001	SEM	GL		O	24	54		
		1256		298	532	668		2270	41.9					N

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WATER VOL	SI 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	S03	12/07/2001	SEM	GL		O	24	56		
		861		209	410	353		2167		41.9				N
WD109	00078	G02937	A025	177194022501	S03	06/25/2002	SEM	GL		O	24	64		
	1045	757		159	379	287		2332		36.9			101	N
WD109	00078	G02937	A025	177194022501	S03	08/08/2002	SEM	FL		O		64		
	1045	894	87.01	153	331	296		2218		36.9				
WD109	00078	G02937	A025	177194022501	S03	12/28/2003	SEM	GL		O	24	80		
		1654		133	289	478		2599		36.9			118	N
WD109	00078	G02937	A026	177194036101	S03	12/18/1998	SEM	GL		O		192		
		2638	92.01	105	105	277		1209		33.1				
WD109	00078	G02937	A026	177194036101	S04	03/14/1999	POT	FL		G	4	26		
	3200	39622	2.9	1880	201	7964		6		49.7	.65			N
WD109	00078	G02937	A026	177194036101	S05	08/08/1999	POT	FL		O	4.1	25		
	3200	24789	0	2466	393	9742		0		51.9	.65			N
WD109	00078	G02937	A026	177194036101	S06	04/18/2000	SEM	FL		G	24	64	0	0
0	3034	23448		111	29	680		0		51.9	0		96	N
WD109	00078	G02937	A026	177194036101	S06	07/08/2000	POT	FL		G	4.1	64		
	3034	29880	0	98	25	747		0		51.9	.65			N
WD109	00078	G02937	A026	177194036101	S06	06/03/2001	SEM	FL		G	24	192		
	2347	23050		452	20	461		11		58.5			447	N
WD109	00078	G02937	A026	177194036101	S06	12/02/2001	SEM	FL		G	24	192		
	2064	53846		91	13	700		7		39			82	N

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WATER VOL	SI 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	S07	05/19/2002	POT	FL		O	6	18		
	1298	884	76.04	511	155	137		492		36.7	.65			N
WD109	00078	G02937	A026	177194036101	S07	06/29/2002	SEM	GL		O	24	26		
	1298	3975		222	40	159		758		36.7			92	N
WD109	00078	G02937	A026	177194036101	S08	08/10/2002	SEM	FL		G		18		
	3000	14893	94.01	1189	56	834		879		36.7				
WD109	00078	G02937	A026	177194036101	S08	09/14/2002	POT	FL		O	24	23		
		5773	96.94	322	22	127		698		36.7	.65			N
WD109	00078	G02937	A027	177194036902	S04	12/04/1998	SEM	GL		G		192		
		1282	0	89	401	514		0		34.3				
WD109	00078	G02937	A027	177194036902	S05	03/03/1999	POT	FL		O	4	15		
	1667	1192	0	1311	478	570		0		34.3	.65			N
WD109	00078	G02937	A027	177194036902	S05	06/17/1999	SEM	FL		O	24	21	0	0
0		4959		573	217	1076		354		34.3	0			N
WD109	00078	G02937	A027	177194036902	S05	04/12/2000	SEM	GL		O	24	40	0	0
0		2212		211	118	261		577		34.3	0			N
WD109	00078	G02937	A027	177194036902	S05	06/08/2001	SEM	GL		O		64		
		5704	47.31	162	98	559		88		39.1				
WD109	00078	G02937	A027	177194036902	S06	12/10/2002	POT	FL		O	24	17		
		6190	0	902	179	1108		0			.65			N
WD109	00078	G02937	A027	177194036902	S06	12/30/2003	SEM	FL		O	24	22		
		1705		128	139	237		0		32.9			91	N

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WATER VOL	SI 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	12/21/1998	SEM	GL		O		192		
		1964	91.99	147	329	646		3779	34.9					
WD109	00078	G02937	A028	177194037902	S01	06/25/1999	SEM	GL		O	24	192	0	0
0		1419		148	475	674		3843	34.9	0				N
WD109	00078	G02937	A028	177194037902	S02	04/01/2000	SEM	FL		G	24	23	0	0
0	3180	12191		2497	430	5242		263	51.5	0		1003		N
WD109	00078	G02937	A028	177194037902	S02	04/01/2000	POT	FL		G	4	23		
	3180	12191	38.04	2497	430	5242		264	51.5	.65				N
WD109	00078	G02937	A028	177194037902	S02	08/01/2000	COM	FL		O	24	22		
		6880	0	6471	610	4197		0						N
WD109	00078	G02937	A028	177194037902	S02	09/15/2000	POT	FL		G	4	25		
	2030	42538	98	1169	26	1106		1271	51.5	.65				N
WD109	00078	G02937	A028	177194037902	S03	05/15/2001	POT	FL		G	5	35		
	3091	9999999	100	737	0	1214		2381	36.8	.65				N
WD109	00078	G02937	A028	177194037902	S03	06/09/2001	SEM	FL		G	24	128		
	1065	24811		0	296	7344		1821	41.8			490		N
WD109	00078	G02937	A028	177194037902	S03	12/15/2001	SEM	FL		G	24	60		
	1839	78465		1062	43	3374		2061	41.8			1025		N
WD109	00078	G02937	A029	177194026801	S04	01/01/1998	POT	FL		O	4	22		
	3520	1492	49.95	1189	504	752		503	40	.65				
WD109	00078	G02937	A029	177194026801	S04	12/18/1998	SEM	FL		O		33		
		1468	76.99	433	301	442		1007	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	A029	177194026801	S04	04/26/1999	POT	FL		O	4.1	43		
	3520	2241	80.01	439	340	762		1361	31.8	.65			N	
WD109	00078	G02937	A029	177194026801	S04	06/06/1999	SEM	GL		O	24	45	0	0
0		2387		191	137	327		1234	31.8	0			N	
WD109	00078	G02937	A029	177194026801	S04	04/06/2000	SEM	GL		O	24	50	0	0
0		1083		195	120	130		1380	31.8	0			N	
WD109	00078	G02937	A029	177194026801	S04	05/28/2000	POT	FL		O	24	32		
		1922	34.97	856	991	1905		533	31.8	.65			N	
WD109	00078	G02937	A029	177194026801	S04	06/02/2001	SEM	GL		O	24	54		
		3575		180	167	597		1025	36.6				N	
WD109	00078	G02937	A029	177194026801	S04	12/20/2001	SEM	GL		O	24	192		
		964		94	83	80		377	36.6				N	
WD109	00078	G02937	A029	177194026801	S04	07/23/2002	SEM	FL		O		192		
	948	9999999	0	9	0	0		0	32					
WD109	00078	G02937	A029	177194026801	S04	12/27/2003	SEM	GL		O	24	192		
	948	1988		113	246	489		982	33.7			97	N	
WD109	00078	G02937	A030	177194037402	S03	12/20/1998	SEM	FL		O		192		
		4112	93.97	123	98	403		1527	32.4					
WD109	00078	G02937	A030	177194037402	S04	03/16/1999	POT	FL		O	4	30		
	2164	2881	0	1919	1842	5306		0	36.9	.65			N	
WD109	00078	G02937	A030	177194037402	S04	04/12/1999	POT	FL		O	4.1	36		
	2164	5438	0	1569	1305	7097		0	36.9	.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
WD109	00078	G02937	A030	177194037402	S04	06/07/1999	SEM	FL		O	24	47	0	0
0		4921		1169	907	4463		68		36.9	0			N
WD109	00078	G02937	A030	177194037402	S04	04/30/2000	SEM	FL		O	24	56	0	0
0		6127		441	245	1501		571		36.9	0			N
WD109	00078	G02937	A030	177194037402	S04	06/08/2001	SEM	GL		O		128		
		2453	78.92	99	86	211		322		39.8				
WD109	00078	G02937	A030	177194037402	S05	09/04/2001	POT	FL		O	4	18		
	2200	5268	0	1541	407	2144		0		36.9	.65			N
WD109	00078	G02937	A030	177194037402	S05	12/09/2001	SEM	FL		O	24	21		
		2251		544	331	745		0		41.9				N
WD109	00078	G02937	A030	177194037402	S05	06/29/2002	SEM	FL		O	24	17		
	1203	1239		631	230	285		10		36.9			99	N
WD109	00078	G02937	A030	177194037402	S05	08/01/2002	SEM	FL		O		17		
	1203	1460	0	559	237	346		0		36.9				
WD109	00078	G02937	A030	177194037402	S05	12/18/2003	SEM	FL		O	24	13		
	1203	949		367	99	94		40		36.9			94	N
WD109	00078	G02937	A032	177194030001	S01	12/20/1998	SEM	FL		O		192		
		5162	26.91	120	345	1781		127		38				
WD109	00078	G02937	A032	177194030001	S01	04/07/1999	POT	FL		O	4.1	192		
	2033	10233	41.11	106	159	1627		111		38	.65			N
WD109	00078	G02937	A032	177194030001	S01	06/05/1999	SEM	GL		O	24	192	0	0
0		10553		108	141	1488		115		38	0			N

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WATER VOL	SI 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	04/10/2000	SEM	GL		O	24	192	0	0
0		12016		100	125	1502		102	38	0				N
WD109	00078	G02937	A032	177194030001	S02	01/04/2001	POT	FL		O	4	21		
	1511	1725	86.07	581	102	176		630	38	.65				N
WD109	00078	G02937	A032	177194030001	S03	12/23/2001	SEM	FL		O		14		
		1111	4.43	428	388	431		18	43.8					
WD109	00078	G02937	A032	177194030001	S03	06/23/2002	SEM	FL		O	24	22		
	1361	1040		824	597	621		280	35.6			428		N
WD109	00078	G02937	A032	177194030001	S03	07/31/2002	SEM	FL		O		24		
	1361	1454	55.03	809	438	637		536	38.6					
WD109	00078	G02937	A032	177194030001	S03	09/07/2002	POT	FL		O	24	30		
		1170	47.98	748	722	845		666	38.6	.65				N
WD109	00078	G02937	A032	177194030001	S03	12/28/2003	SEM	FL		O	24	34		
	1361	1203		370	424	510		860	38.6			92		N
WD109	00078	G02937	A033	177194033201	S01	12/13/1998	SEM	GL		O		192		
		3683	90.99	117	123	453		1242	32					
WD109	00078	G02937	A033	177194033201	S01	12/13/1998	SEM	GL		O		192		
		3683	90.99	117	123	453		1242	32					
WD109	00078	G02937	A033	177194033201	S02	04/15/1999	POT	FL		O	4	32		
	2281	1329	69	986	712	946		1585	39.2	.65				N
WD109	00078	G02937	A033	177194033201	S02	06/24/1999	SEM	FL		O	24	36	0	0
0		5398		1580	538	2904		2293	39.2	0				N

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WATER VOL	SI 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	S02	04/22/2000	SEM	FL		O	24	38	0	0
0		5244		1008	308	1615		2779		39.2	0			N
WD109	00078	G02937	A033	177194033201	S02	04/24/2001	POT	FL		O	4	16		
	1688	1916	47.97	1498	333	638		307		39.2	.65			N
WD109	00078	G02937	A033	177194033201	S02	06/01/2001	SEM	FL		O	24	22		
		2601		0	281	731		654		44.4				N
WD109	00078	G02937	A033	177194033201	S02	12/08/2001	SEM	FL		O	24	34		
		2401		605	272	653		1823		44.4				N
WD109	00078	G02937	A033	177194033201	S02	06/26/2002	SEM	FL		O	24	38		
	1277	2574		425	195	502		1972		39.2			93	N
WD109	00078	G02937	A033	177194033201	S02	08/05/2002	SEM	FL		O		39		
	1277	2737	91.98	394	167	457		1915		39.2				
WD109	00078	G02937	A033	177194033201	S02	12/28/2003	SEM	FL		O	24	47		
		3655		186	58	212		1870		39.2			87	N
WD109	00078	G02937	A034	177194035402	S01	06/27/2000	POT	FL		G	4	192		
	1430	9999999	0	1005	0	9567		0			.65			N
WD109	00078	G02937	A034	177194035402	S01	06/09/2001	SEM	FL		G	24	192		
	1331	1086364		506	11	11950		0		0			498	N
WD109	00078	G02937	A034	177194035402	S01	12/08/2001	SEM	FL		G	24	192		
	1331	9999999		427	0	8701		0		58.1			464	N
WD109	00078	G02937	A034	177194035402	S01	06/28/2002	SEM	FL		G	24	192		
	1023	9999999		453	0	4204		90		0			448	N

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WATER VOL	SI 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	177194035402	S01	08/04/2002	SEM	FL		G		192		
	1023	9999999	99	442	0	4219		79	0					
WD109	00078	G02937	A034	177194035402	S02	09/17/2002	POT	FL		G	24	28		
	2000	9999999	100	1486	0	8066		1			.65			N
WD109	00078	G02937	A034	177194035402	S02	12/27/2003	SEM	FL				26		
	1450	9999999	99	1400	0	5645		111						
WD109	00078	G02937	A035	177194037602	S01	12/20/1998	SEM	GL		O		192		
		3241	94.01	123	116	376		1822	35					
WD109	00078	G02937	A035	177194037602	S01	04/24/1999	POT	FL		O	4.1	192		
	1166	2480	94.02	131	150	372		2357	35		.65			N
WD109	00078	G02937	A035	177194037602	S01	06/03/1999	SEM	GL		O	24	192	0	0
0		4655		138	139	647		2179	35		0			N
WD109	00078	G02937	A035	177194037603	S01	02/23/2000	POT	FL		O	4.1	40		
	1041	2792	11.91	383	466	1301		63	32.6		.65			N
WD109	00078	G02937	A035	177194037603	S02	04/30/2000	SEM	FL		O	24	11	0	0
0		2500		3053	334	835		0	32.6		0			N
WD109	00078	G02937	A035	177194037603	S02	05/10/2000	POT	FL		O	4.1	20		
	3569	3884	.47	2438	1048	4070		5	36		.65			N
WD109	00078	G02937	A035	177194037603	S03	08/01/2000	POT	FL		O	4.1	36		
	2223	7579	0	1069	375	2842		0	43.2		.65			N
WD109	00078	G02937	A035	177194037603	S04	03/24/2001	POT	FL		O	4	24		
	1664	72118	8.93	1220	51	3678		5	54.6		.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
WD109	00078	G02937	A035	177194037603	S04	06/01/2001	SEM	GL		G		128		
	1170	11098	0	97	61	677		0		61.5				
WD109	00078	G02937	A035	177194037603	S05	01/21/2002	POT	FL		O	4	14		
	3075	6465	20	3058	340	2198		85		39.7	.65			N
WD109	00078	G02937	A035	177194037603	S06	07/23/2002	SEM	FL		O		30		
	3075	9999999	0	92	0	0		0		39.7				
WD109	00078	G02937	A036	177194028701	S04	12/03/1998	SEM	GL		O		192		
		580	53.99	103	750	435		880		30				
WD109	00078	G02937	A036	177194028701	S05	04/16/1999	POT	FL		O	4.1	41		
	1673	5584	4.09	480	375	2094		16		35.8	.65			N
WD109	00078	G02937	A036	177194028701	S05	04/16/1999	COM	FL		O	24	20		
	1673	1054	1.11	1461	444	468		5						N
WD109	00078	G02937	A036	177194028701	S05	06/18/1999	SEM	FL		O	24	41	0	0
0		4072		453	497	2024		0		35.8	0			N
WD109	00078	G02937	A036	177194028701	S05	04/17/2000	SEM	GL		O	24	53	0	0
0		3577		106	390	1395		1		35.8	0			N
WD109	00078	G02937	A036	177194028701	S05	06/09/2001	SEM	GL		O	24	192		
		2139		103	310	663		55		40.7				N
WD109	00078	G02937	A036	177194028701	S05	12/22/2001	SEM	GL		O	24	192		
		2181		111	271	591		90		40.7				N
WD109	00078	G02937	A036	177194028701	S05	06/20/2002	SEM	GL		O	24	192		
	1422	2220		98	223	495		63		35.8			92	N

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WATER VOL	SI 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	S05	08/01/2002	SEM	FL		0		192		
	1422	2191	31.88	102	188	412		88		35.8				
WD109	00078	G02937	A036	177194028701	S05	12/28/2003	SEM	GL		0	24	31		
	2238	742		211	244	181		61		35.8			91	N
WD109	00078	G02937	A038	177194019902	S06	12/20/1998	SEM	GL		0		80		
		842	70	152	474	399		1106		31.3				
WD109	00078	G02937	A038	177194019902	S06	06/04/1999	SEM	GL		0	24	192	0	0
0		1352		125	429	580		1001		31.3	0			N
WD109	00078	G02937	A038	177194019902	S06	04/10/2000	SEM	GL		0	24	192	0	0
0		1923		102	181	348		724		31.3	0			N
WD109	00078	G02937	A038	177194019902	S07	04/23/2001	POT	FL		0	4	32		
	1052	2296	31.02	120	169	388		76		31.3	.65			N
WD109	00078	G02937	A038	177194019902	S07	06/21/2001	SEM	GL		0	24	128		
		925		155	240	222		33		35.8				N
WD109	00078	G02937	A038	177194019902	S07	12/05/2001	SEM	GL		0	24	128		
		3351		89	134	449		13		35.8				N
WD109	00078	G02937	A038	177194019902	S07	06/24/2002	SEM	GL		0	24	128		
	1052	2714		92	112	304		5		31.3			89	N
WD109	00078	G02937	A038	177194019902	S07	08/05/2002	SEM	FL		0		128		
	1052	1630	5.26	83	108	176		6		31.3				
WD109	00078	G02937	A038	177194019902	S07	12/08/2003	SEM	GL		0	24	128		
	1052	8053		84	38	306		904		31.3			82	N

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WATER VOL	SI 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	12/13/1998	SEM	GL		O		192		
		1559	83.97	99	256	399		1341	37.2					
WD109	00078	G02937	A039	177194061500	S02	03/28/1999	POT	FL		O	4	23		
	2473	2817	32.93	486	387	1090		190	38.9	.65				N
WD109	00078	G02937	A039	177194061500	S02	06/17/1999	SEM	FL		O	24	25	0	0
0		4975		840	434	2159		369	38.9	0				N
WD109	00078	G02937	A039	177194061500	S02	04/03/2000	SEM	FL		O	24	32	0	0
0		17478		713	247	4317		370	38.9	0				N
WD109	00078	G02937	A039	177194061500	S02	06/07/2001	SEM	FL		O	24	39		
		25198		475	106	2671		301	44.1					N
WD109	00078	G02937	A039	177194061500	S02	12/06/2001	SEM	FL		O	24	46		
		23971		433	69	1654		219	44.1					N
WD109	00078	G02937	A039	177194061500	S02	06/29/2002	SEM	FL		O	24	51		
	1509	31750		103	44	1397		228	38.9				87	N
WD109	00078	G02937	A039	177194061500	S02	07/28/2002	SEM	FL		O		51		
	1509	36083	86.21	101	36	1299		225	38.9					
WD109	00078	G02937	A039	177194061500	S01	02/07/2003	POT	FL		O	24	13		
		666	54.95	504	341	227		416	38.9	.65				N
WD109	00078	G02937	A039	177194061500	S01	12/29/2003	SEM	FL		O		17		
	197	1027	74.96		149	153		446	38.9					
WD109	00078	G02937	A040	177194061600	S02	12/01/1998	SEM	FL		G		192		
	2701	9999999	0	1231	0	12755		0						

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WATER VOL	SI 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	A040	177194061600	S02	06/06/1999	SEM	FL		G	24	192	0	0
0	2701	9999999		1076	0	11828	0	0	0			0		N
WD109	00078	G02937	A040	177194061600	S02	04/08/2000	SEM	FL		G	24	192	0	0
0	1570	9999999		1029	0	10920	0	0	0			1013		N
WD109	00078	G02937	A040	177194061600	S02	06/17/2001	SEM	FL		G	24	128		
	1180	9999999		488	0	9960	0	0				488		N
WD109	00078	G02937	A040	177194061600	S02	12/07/2001	SEM	FL		G	24	128		
	1028	9999999		458	0	7700	0	0				458		N
WD109	00078	G02937	A040	177194061600	S02	06/28/2002	SEM	FL		G	24	128		
	866	9999999		440	0	5174	2	0				439		N
WD109	00078	G02937	A040	177194061600	S02	08/04/2002	SEM	FL		G		128		
	866	9999999	99	435	0	4785	1	0						
WD109	00078	G02937	A040	177194061600	S02	12/25/2003	SEM	FL				128		
	90	9999999	99	86	0	1252	34							
WD109	00078	G02937	A041	177194061700	S03	05/10/1998	POT	FL		O	4	192		
	1016	4846	91.99	101	78	378	896	35.5	.65					N
WD109	00078	G02937	A041	177194061700	S05	12/31/1998	SEM	FL		O		14		
		596	0	1241	255	152	0	35.7						
WD109	00078	G02937	A041	177194061700	S05	03/07/1999	POT	FL		O	4	27		
	1950	1956	0	1280	2275	4451	0	34.8	.65					N
WD109	00078	G02937	A041	177194061700	S05	06/14/1999	SEM	FL		O	24	33	0	0
0		1639		893	2190	3590	0	34.8	0					N

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WATER VOL	SI 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	S05	04/09/2000	SEM	GL		O	24	192	0	0
0		1368		114	668	914		668		32.6	0			N
WD109	00078	G02937	A041	177194061700	S05	06/02/2001	SEM	GL		O	24	192		
		1368		100	356	487		791		37.2				N
WD109	00078	G02937	A041	177194061700	S05	12/08/2001	SEM	GL		O	24	192		
		2130		113	238	507		1082		37.2				N
WD109	00078	G02937	A041	177194061700	S05	06/21/2002	SEM	GL		O	24	192		
	751	1930		110	258	498		1176		32.6			97	N
WD109	00078	G02937	A041	177194061700	S05	08/06/2002	SEM	FL		O		192		
	751	1881	78.98	105	269	506		1011		32.6				
WD109	00078	G02937	A042	177194061801	S03	02/12/1998	POT	FL		O	4.1	28		
	4238	28883	27.03	1869	351	10138		130		47.1	.65			
WD109	00078	G02937	A042	177194061801	S04	12/19/1998	SEM	FL		O		16		
		2090	1.97	816	299	625		6		32.4				
WD109	00078	G02937	A042	177194061801	S05	04/07/1999	POT	FL		O	4.1	192		
	1167	7096	39.74	93	94	667		62		32.4	.65			N
WD109	00078	G02937	A042	177194061801	S05	06/01/1999	SEM	GL		O	24	192	0	0
0		2692		115	104	280		164		32.4	0			N
WD109	00078	G02937	A042	177194061801	S05	04/12/2000	SEM	GL		O	24	192	0	0
0		2524		82	42	106		142		32.4	0			N
WD109	00078	G02937	A042	177194061801	S04	06/01/2001	SEM	GL		O	24	15		
		2702		0	302	816		10		37				N

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WATER VOL	SI 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	A042	177194061801	S04	12/20/2001	SEM	GL		0	24	128		
		7729		91	48	371		9	40.3					N
WD109	00078	G02937	A042	177194061801	S04	06/24/2002	SEM	GL		0	24	128		
	614	6341		95	44	279		6	35.4				87	N
WD109	00078	G02937	A042	177194061801	S04	07/25/2002	SEM	FL		0		128		
	814	5295	10.2	92	44	233		5	35.4					
WD109	00078	G02937	A042	177194061801	S04	06/01/2003	POT	GL		0	24	128		
		5579	5	91	38	212		2	35	.65				N
WD109	00078	G02937	A043	177194061900	S01	12/20/1998	SEM	FL		0		32		
		24468	87.99	2288	248	6068		1817	40					
WD109	00078	G02937	A043	177194061900	S01	06/20/1999	SEM	FL		0	24	44	0	0
0		23268		1411	194	4514		2234	40	0				N
WD109	00078	G02937	A043	177194061900	S02	05/17/2002	POT	FL		0	21	21		
		2071	42.12	735	224	464		163	38.4	.65				N
WD109	00078	G02937	A043	177194061900	S02	08/06/2002	SEM	FL		0		22		
	930	2165	27.81	522	231	500		89	38.4					
WD109	00078	G02937	A044	177194062000	S01	12/03/1998	SEM	FL		0		41		
		1596	57.98	743	1056	1685		1457	37					
WD109	00078	G02937	A044	177194062000	S01	06/24/1999	SEM	FL		0	24	58	0	0
0		4220		393	400	1688		2460	37	0				N
WD109	00078	G02937	A044	177194062000	S01	04/07/2000	SEM	GL		0	24	80	0	0
0		2485		121	204	507		1839	37	0				N

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WATER VOL	SI 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	A044	177194062000	S01	06/09/2001	SEM	GL		0	24	80		
		2538		106	145	368		1669	42					N
WD109	00078	G02937	A044	177194062000	S01	12/06/2001	SEM	GL		0	24	80		
		2227		115	128	285		1470	42					N
WD109	00078	G02937	A044	177194062000	S01	06/22/2002	SEM	GL		0	24	80		
	927	2168		109	107	232		1428	37				87	N
WD109	00078	G02937	A044	177194062000	S01	08/04/2002	SEM	FL		0		80		
	927	2229	92.97	102	109	243		1442	37					
WD109	00078	G02937	A044	177194062000	S01	12/27/2003	SEM	GL		0	24	80		
		3281		118	114	374		1779	37				98	N
WD109	00078	G02937	A045	177194070700	S01	09/06/2001	POT	FL		0	24	16		
		1443	0	958	348	502		0	33.9		.65			N
WD109	00078	G02937	A045	177194070700	S01	06/25/2002	SEM	GL		0	24	64		
	1958	2768		99	82	227		82	35.4				86	N
WD109	00078	G02937	A045	177194070700	S01	08/06/2002	SEM	FL		0		64		
	1958	1059	58.09	88	101	107		140	35.4					
WD109	00078	G02937	A045	177194070700	S01	12/07/2003	SEM	GL		0	24	192		
		1056		98	177	187		225	35.4				84	N
WD109	00078	G02937	A047	177194070400	S01	07/24/2001	POT	FL		0	4	22		
	1260	1031	5.88	692	608	627		38	37.2		.65			N
WD109	00078	G02937	A047	177194070400	S02	12/09/2001	SEM	FL		0		44		
		8380	11.86	165	171	1433		23	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
WD109	00078	G02937	A047	177194070400	S02	06/26/2002	SEM	FL		0	24	54		
	1268	7386		115	153	1130		30		37.3			90	N
WD109	00078	G02937	A047	177194070400	S02	08/10/2002	SEM	FL		0		60		
	1268	6333	13.07	104	153	969		23		37.3				
WD109	00078	G02937	A047	177194070400	S02	12/03/2003	SEM	GL		0	24	192		
	1268	679		87	78	53		17		37.3			82	N
WD109	00078	G02937	A048	177194069800	S01	03/05/2001	POT	FL		0	4	54		
		3057	69.93	178	212	648		493		35	.65			N
WD109	00078	G02937	A048	177194069800	S01	06/08/2001	SEM	GL		0	24	128		
		1392		99	74	103		983		39.8				N
WD109	00078	G02937	A048	177194069800	S02	11/29/2001	POT	FL		0	4	17		
	1161	772	0	998	470	363		0		38.7	.65			N
WD109	00078	G02937	A048	177194069800	S02	12/05/2001	SEM	FL		0	24	15		
		2043		927	461	942		0		41.7				N
WD109	00078	G02937	A048	177194069800	S02	06/19/2002	SEM	GL		0	24	31		
	1235	886		207	167	148		477		38.7			88	N
WD109	00078	G02937	A048	177194069800	S02	08/06/2002	SEM	FL		0		35		
	1235	983	74.93	189	172	169		514		38.7				
WD109	00078	G02937	A048	177194069800	S02	12/08/2003	SEM	GL		0	24	48		
		1937		149	95	184		858		38.7			82	N
WD109	00078	G02937	A049	177194069600	S01	02/04/2001	POT	FL		0	4.5	24		
	2424	2006	30.02	944	1077	2161		462		41.4	.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	
WD109	00078	G02937	A049	177194069600	S01	06/14/2001	SEM	GL		O	24	39		
	1980			165	542	1073		1922	46.8					N
WD109	00078	G02937	A049	177194069600	S01	12/08/2001	SEM	GL		O	24	128		
	1950			110	218	425		1461	46.8					N
WD109	00078	G02937	A049	177194069600	S01	06/25/2002	SEM	GL		O	24	128		
	1046	3433		125	178	611		1599	41.4				108	N
WD109	00078	G02937	A049	177194069600	S01	08/01/2002	SEM	FL		O		128		
	1046	2077	91.01	123	156	324		1580	41.4					
WD109	00078	G02937	A049	177194069600	S01	12/30/2003	SEM	GL		O	24	192		
	1046	620		109	92	57		1437	41.4				96	N
WD109	00078	G02937	A050	177194069701	S01	08/29/2001	POT	FL		O	5	15		
	2134	1558	50.98	1251	351	547		365	38.4	.55				N
WD109	00078	G02937	A050	177194069701	S01	12/24/2001	SEM	FL		O	24	32		
	2687			401	214	575		2461	43.5					N
WD109	00078	G02937	A050	177194069701	S02	08/10/2002	SEM	FL		O		26		
	1300	4291	2.09	719	609	2613		13	38.1					
WD109	00078	G02937	A050	177194069701	S02	09/15/2002	POT	FL		O	24	40		
	5438	6.86		273	489	2659		36	38.1	.65				N
WD109	00078	G02937	A050	177194069701	S02	12/07/2003	SEM	GL		O	24	192		
	848			86	184	156		123	38.1				85	N
WD109	00078	G02937	A051	177194069302	S01	12/06/2000	POT	FL		G	4.5	34		
	2411	9999999	0	2051	0	14170		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	
WD109	00078	G02937	A051	177194069302	S01	06/01/2001	SEM	FL		G	24	128		
	1731	9999999		461	0	1701		1165	0			458	N	
WD109	00078	G02937	A051	177194069302	S01	12/10/2001	SEM	FL		G	24	128		
	1287	9999999		80	0	368		984	0			79	N	
WD109	00078	G02937	A051	177194069302	S01	06/29/2002	SEM	FL		G	24	128		
	1230	9999999		95	0	390		735	0			93	N	
WD109	00078	G02937	A051	177194069302	S01	07/30/2002	SEM	FL		G		128		
	1230	9999999	99	91	0	319		701	0					
WD109	00078	G02937	A052	177194070000	S01	04/14/2001	POT	FL		O	5	24		
	2804	3608	8.03	2718	1604	5787		140	40.4	.65			N	
WD109	00078	G02937	A052	177194070000	S01	06/04/2001	SEM	FL		O	24	25		
		2156		1979	1285	2770		551	45.7				N	
WD109	00078	G02937	A052	177194070000	S01	12/20/2001	SEM	FL		O	24	26		
		1756		962	394	692		1123	45.7				N	
WD109	00078	G02937	A052	177194070000	S01	06/21/2002	SEM	FL		O	24	30		
	1753	2450		647	220	539		1353	40.4			88	N	
WD109	00078	G02937	A052	177194070000	S01	08/05/2002	SEM	FL		O		31		
	1753	2723	89.02	593	195	531		1581	40.4					
WD109	00078	G02937	A052	177194070000	S01	12/29/2003	SEM	FL		O	24	40		
	1753	2696		281	102	275		1936	40.4			88	N	
SP061	03718	G02938	A023C	177212022601	S04	01/24/1998	SEM	GL		O		999		
		1270	0	107	37	47		0	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	G02938	A023C	177212022601	S04	06/15/1999	SEM	GL		0		54		
		3533	89.89	115	45	159		400	33.5					
SP061	03718	G02938	A023C	177212022601	S04	12/09/1999	SEM	GL		0		54		
		2566	80.1	115	76	195		306	39.1					
SP061	03718	G02938	A023C	177212022601	S04	06/30/2000	SEM	GL		0		54		
		2034	85.1	120	59	120		337	22.5					
SP061	03718	G02938	A023C	177212022601	S04	12/24/2000	SEM	GL		0		72		
		3895	79.95	112	76	296		303	34					
SP061	03718	G02938	A023C	177212022601	S04	12/11/2001	SEM	GL		0		72		
		4813	95.56	116	16	77		344	22.5					
SP061	03718	G02938	A023C	177212022601	S04	06/01/2002	SEM	GL		0		72		
	375	7100	97.3	104	10	71		360	22.5					
SP061	03718	G02938	A023C	177212022601	S04	12/02/2002	SEM	GL		0		72		
	375	3800	94.95	98	20	76		376	22.5					
SP061	03718	G02938	A023C	177212022601	S04	12/15/2003	SEM	GL				72		
	600	1567	90.88	104	30	47		299	25					
SP061	03718	G02938	A028	177212025002	S01	05/03/2000	POT	GL		0	6	72		
		976	19.61	148	123	120		30	38	.7				N
SP061	03718	G02938	A028	177212025002	S01	06/20/2000	SEM	GL		0		72		
		744	12.59	143	125	93		18	40.7					
SP061	03718	G02938	A028	177212025002	S01	12/29/2000	SEM	GL		0		72		
		3574	15.28	140	61	218		11	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		
SP061	03718	G02938	A028	177212025002	S01	12/26/2001	SEM	GL		G		72		
	0	4077	33.33	111	26	106	13	40.7						
SP061	03718	G02938	A028	177212025002	S01	06/05/2002	SEM	GL		G		72		
		3379	30.81	98	29	98	13	40.7						
SP061	03718	G02938	A028A	177212025001	S02	01/23/1998	SEM	GL		O		32		
		452	81.33	238	31	14	135	34.5						
SP061	03718	G02938	D006	177214012901	S01	01/20/1998	SEM	GL		O		72		
		681	0	88	204	139	0	34.5						
SP061	03718	G02938	D006	177214012901	S01	06/22/1999	SEM	GL		O		72		
		11343	3.67	116	105	1191	4	36						
SP061	03718	G02938	D006	177214012901	S01	11/17/1999	SEM	GL		O		72		
		5851	6.94	111	67	392	5	34.6						
SP061	03718	G02938	D029	177214012203	S01	04/01/1998	SEM	FL		O		24		
		1573	1.6	1490	185	291	3	31.4						
SP061	03718	G02938	D029	177214012203	S02	06/28/1999	SEM	GL		O		16		
		36429	14.63	1265	35	1275	6	34						
SP061	03718	G02938	D029	177214012203	S02	12/06/1999	SEM	GL		O		22		
		9999999	0	1339	0	2212	0	39.1						
SP061	03718	G02938	D029	177214012203	S02	06/13/2000	SEM	FL		O		28		
		9999999	0	1137	0	1471	0	34						
SP061	03718	G02938	D029	177214012203	S02	12/02/2000	SEM	FL		O		32		
		2822	22.31	747	101	285	29	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	G02938	D029	177214012203	S02	12/25/2001	SEM	FL		O		36		
	0	35889	25	432	72	2584		24		34				
SP061	03718	G02938	D029	177214012203	S02	06/06/2002	SEM	FL		O		36		
	450	20290	26.19	220	62	1258		22		34				
SP061	03718	G02938	D029	177214012203	S02	12/29/2002	SEM	FL		O		72		
	450	9077	46.2	110	65	590		56		34				
SP061	03718	G02938	D029	177214012203	S02	09/06/2003	POT	GL		O	6	48		
		6440	52.83	102	25	161		28		34	.714			N
SP061	03718	G02938	D029	177214012203	S02	09/06/2003	SEM	FL				999		
	925	6440	52.63	102	25	161		28		34				
SP061	03718	G02938	D032	177214030101	S01	06/02/1999	SEM	FL		O		72		
		3868	8.43	111	152	588		14		39.1				
SP061	03718	G02938	D032	177214030101	S01	12/11/1999	SEM	GL		O		72		
		4028	6.9	122	108	435		8		35				
SP061	03718	G02938	D032	177214030101	S01	06/26/2000	SEM	FL		O		72		
		18269	13.33	101	26	475		4		37				
SP061	03718	G02938	D032	177214030101	S01	12/13/2000	SEM	FL		O		72		
		0	10.28	122	96	0		11		38.8				
SP061	03718	G02938	D032	177214030101	S01	12/26/2001	SEM	GL		O		72		
	0	869	4.76	96	160	139		8		37				
SP061	03718	G02938	D032	177214030101	S01	06/20/2002	SEM	GL		O		72		
	400	632	4.93	110	212	134		11		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	G02938	D032	177214030101	S01	12/30/2002	SEM	GL		0		72		
	400	1773	9.83	113	119	211		13		37				
SP061	03718	G02938	E004	177214020300	S01	06/13/1999	SEM	GL		0		72		
		1444	24.86	154	133	192		44		34.2				
SP061	03718	G02938	E004	177214020300	S01	12/08/1999	SEM	FL		0		72		
		2362	25	155	69	163		23		36				
SP061	03718	G02938	E004	177214020300	S01	06/24/2000	SEM	GL		0		72		
		8571	25.33	146	56	480		19		35				
SP061	03718	G02938	E004	177214020300	S01	12/24/2000	SEM	GL		0		72		
		21612	24.62	166	49	1059		16		39.1				
SP061	03718	G02938	E004	177214020300	S01	04/12/2001	SEM	GL		0		72		
	0	8200	0	121	5	41		0		35				
SP061	03718	G02938	E004	177214020300	S01	03/10/2002	SEM	GL		0		72		
	960	9999999	99	125	0	31		0		35				
SP061	03718	G02938	E006	177214020101	S01	06/11/1998	SEM	GL		0		72		
		4005	0	120	186	745		0		34				
SP061	03718	G02938	E006	177214020101	S01	06/22/1999	SEM	GL		0		72		
		4149	17.65	121	154	639		33		35				
SP061	03718	G02938	E006	177214020101	S01	12/31/1999	SEM	GL		0		72		
		2453	7.95	112	243	596		21		34				
SP061	03718	G02938	E006	177214020101	S01	06/30/2000	SEM	GL		0		72		
		2337	4.3	145	267	624		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
SP061	03718	G02938	G016	177214035501	S01	10/29/2001	SEM	GL		0		32		
		0	45.45	100	1	0		1		35				
SP061	03718	G02938	G016	177214035501	S01	05/17/2002	SEM	GL		0		72		
	975	15400	72.92	91	5	77		14		38.8				
SP061	03718	G02938	G026	177214037203	S01	09/08/2001	POT	GL		0	6	28		
		14385	13.33	190	26	374		4		39.1	.71			N
SP061	03718	G02938	G026	177214037203	S01	10/29/2001	SEM	FL		0		28		
		1000	52.38	95	1	1		1		35				
SP061	03718	G02938	G029	177214037504	S01	06/01/1999	SEM	GL		0		18		
		68000	77.14	1952	24	1632		81		34				
SP061	03718	G02938	G029	177214037504	S01	12/07/1999	SEM	GL		0		11		
		3370	55.98	2669	184	620		234		38.8				
SP061	03718	G02938	G029	177214037504	S01	05/04/2000	POT	FL		0	6	11		
		2815	26.1	2406	184	518		65		38	.68			N
SP061	03718	G02938	G029	177214037504	S01	06/12/2000	SEM	FL		0		11		
		2558	26.02	2307	199	509		70		39.1				
SP061	03718	G02938	G029	177214037504	S01	12/03/2000	SEM	GL		0		11		
		18346	72.06	2000	107	1963		276		52				
SP061	03718	G02938	G029	177214037504	S01	08/31/2001	SEM	FL		0		14		
		1000	45.45	120	1	1		1		36				
SP049	01284	G02939	A019	177214025400	S01	06/15/1998	SEM	GL		0		128		
	1300	390	90.05	95	41	16		371		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	
SP049	01284	G02939	A019	177214025400	S01	11/08/1998	SEM	GL		O		128		
	1080	667	90.2	95	15	10		138	22					
SP078	00078	G02940	B002	177214017101	S01	12/16/1998	SEM	FL		O		18		
	2500	847	0	1890	973	824		0	30.9					
SP078	00078	G02940	B002	177214017101	S01	06/26/1999	SEM	FL		O		26		
	2500	2964	85.02	736	195	578		1107	30.9					
SP078	00078	G02940	B002	177214017101	S01	12/10/1999	SEM	GL		O		72		
	2245	787	74.98	198	263	207		788	30.9					
SP078	00078	G02940	B002	177214017101	S01	06/08/2000	SEM	GL		O		72		
	1350	393	85	210	150	59		850	30.9					
SP078	00078	G02940	B002	177214017101	S01	07/04/2001	POT	GL		O	24	72		
	1350	1414	85.05	185	87	123		495	32	.62				N
SP078	00078	G02940	B002	177214017101	S02	12/22/2001	SEM	FL		G	24	28		
	2400	4925		750	226	1113		802	25.6				160	N
SP078	00078	G02940	B002	177214017101	S02	01/15/2002	POT	FL		O	24	28		
	2400	5657	78	750	198	1120		702	26	.62				N
SP078	00078	G02940	B002	177214017101	S02	06/04/2002	SEM	FL		G	24	28		
	2400	7680		720	147	1129		520	31.9				195	N
SP078	00078	G02940	B002	177214017101	S02	12/22/2002	SEM	GL		O		28		
	1550	769	95.13	210	13	10		254	31.9					
SP078	00078	G02940	B002	177214017101	S02	12/22/2002	POT	GL		O	24	28		
		0	95.11	222	13	0		253	31.9	.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
SP078	00078	G02940	B002	177214017101	S03	05/25/2003	POT	FL		G	24	22		
	3500	100797	6.33	2070	74	7459		5		47.1	.65			N
SP078	00078	G02940	B002	177214017101	S03	12/11/2003	SEM	FL		G	24	32		
	2100	12626		670	195	2462		258		33.4			185	N
SP078	00078	G02940	B003	177214016802	S01	12/18/1998	SEM	FL		O		22		
	0	526	0	894	990	521		0		25.6				
SP078	00078	G02940	B003	177214016802	S01	06/27/1999	SEM	FL		O		28		
	2575	801	48.02	622	643	515		594		25.6				
SP078	00078	G02940	B003	177214016802	S01	06/03/2000	SEM	GL		O		72		
	750	1198	58.01	199	435	521		601		34.7				
SP078	00078	G02940	B003	177214016802	S01	12/13/2001	SEM	GL		O	24	72		
	980	340		165	162	55		575		25.6			160	N
SP078	00078	G02940	B003	177214016802	S01	02/10/2002	POT	GL		O	24	72		
	980	514	78.04	160	175	90		622		26	.62			N
SP078	00078	G02940	B003	177214016802	S01	06/11/2002	SEM	GL		O	24	72		
	980	152		150	112	17		395		31.9			140	N
SP078	00078	G02940	B003	177214016802	S01	12/26/2002	SEM	GL		O	24	72		
	1020	159		165	88	14		263		31.9			155	N
SP078	00078	G02940	B003	177214016802	S02	06/07/2003	POT	FL		G	24	72		
	2500	24303	5.22	2098	109	2649		6		31	.65			N
SP078	00078	G02940	B003	177214016802	S02	12/29/2003	SEM	FL		G	24	20		
	2500	1106		1019	612	677		6		30.7			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
SP078	00078	G02940	B004	177214017904	S01	12/17/1998	SEM	FL		O		22		
	2750	338381	19.23	2491	21	7106		5		0				
SP078	00078	G02940	B004	177214017904	S01	06/21/1999	SEM	FL		O		26		
	2020	9999999	0	1840	0	6706		0		37.2				
SP078	00078	G02940	B004	177214017904	S01	12/23/1999	SEM	FL		O		28		
	1530	946667	40	705	3	2840		2		37.2				
SP078	00078	G02940	B004	177214017904	S01	06/19/2000	SEM	FL		O		19		
	1450	77174	89.87	1102	23	1775		204		37.2				
SP078	00078	G02940	B005	177214019101	S01	06/22/1999	SEM	FL		O		30		
	1990	688	.99	724	1493	1027		15		36.5				
SP078	00078	G02940	B005	177214019101	S01	12/27/1999	SEM	FL		O		46		
	1770	1866	42.99	344	781	1457		589		34.7				
SP078	00078	G02940	B005	177214019101	S01	06/03/2000	POT	GL		O	24	66		
	750	2130	61.03	213	415	884		650		35	.65			N
SP078	00078	G02940	B005	177214019101	S01	06/16/2000	SEM	GL		O		72		
	750	2247	64.01	196	393	883		699		37.2				
SP078	00078	G02940	B005	177214019101	S01	12/13/2001	SEM	GL		O	24	72		
	1050	73		185	245	18		775		31.9			170	N
SP078	00078	G02940	B005	177214019101	S01	06/14/2002	SEM	GL		O	24	72		
	1050	1420		175	174	247		469		31.9			170	N
SP078	00078	G02940	B005	177214019101	S01	12/15/2002	SEM	GL		O	24	72		
	1070	871		160	124	108		439		31.9			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
SP078	00078	G02940	B005	177214019101	S01	12/12/2003	SEM	GL		0	24	72		
	1050	1291		160	127	164		450		31.9			155	N
SP078	00078	G02940	B005D	177214019100	D05	06/30/1998	SEM	GL		0		46		
	1379	1966	61.99	186	149	293		243		33.5				
SP078	00078	G02940	B007	177214020601	S01	06/08/1998	SEM	FL		0		32		
	1500	536	2	1046	2552	1369		52		31.1				
SP078	00078	G02940	B007	177214020601	S01	12/19/1998	SEM	FL		0		22		
	1400	459	50	659	580	266		580		29.8				
SP078	00078	G02940	B007	177214020601	S01	06/02/1999	SEM	FL		0		28		
	1400	381	78.01	497	396	151		1405		29.8				
SP078	00078	G02940	B007	177214020601	S01	12/10/1999	SEM	FL		0		54		
	1300	729	87.01	245	343	250		2298		34.7				
SP078	00078	G02940	B007	177214020600	S01	06/17/2000	SEM	FL		0		72		
	900	604	78.98	249	434	262		1631		29.8				
SP078	00078	G02940	B007	177214020601	S01	12/12/2001	SEM	FL		0	24	72		
	900	713		470	178	127		710		31.9			300	N
SP078	00078	G02940	B007	177214020601	S01	02/10/2002	POT	FL		0	24	72		
	900	974	80.04	450	114	111		457		32	.62			N
SP078	00078	G02940	B007	177214020601	S01	06/01/2002	SEM	FL		0	24	72		
	900	628		450	164	103		658		31.9			290	N
SP078	00078	G02940	B007	177214020601	S01	12/28/2002	SEM	FL		0	24	72		
	1400	491		390	108	53		612		31.9			330	N

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WATER VOL	SI 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	177214020601	S01	12/15/2003	SEM	FL		O	24	72		
	700	1279		180	140	179		1262		31.9			175	N
SP078	00078	G02940	B008	177214021003	S01	12/25/1999	SEM	GL		O		72		
	1025	2380	39.02	171	100	238		64		34.7				
SP078	00078	G02940	B008	177214021003	S01	05/28/2000	POT	GL		O	24	72		
	1025	1581	53.51	177	86	136		99		35	.65			N
SP078	00078	G02940	B008	177214021000	S01	06/16/2000	SEM	GL		O		72		
	1375	1070	45.71	160	57	61		48		31.9				
SP078	00078	G02940	B008	177214021003	S02	03/04/2001	POT	GL		O	24	64		
	1375	1020	2	150	49	50		1		32	.6			N
SP078	00078	G02940	B008	177214021003	S02	12/15/2001	SEM	GL		O	24	18		
	800	5875		300	16	94		763		31.9			140	N
SP078	00078	G02940	B010	177214022000	S02	06/05/1998	SEM	FL		O		26		
	2575	108768	17.65	1840	56	6091		12		51.2				
SP078	00078	G02940	B010	177214022000	S02	12/19/1998	SEM	FL		O		18		
	2575	488250	0	1279	4	1953		0		31.9				
SP078	00078	G02940	B010	177214022000	S02	06/27/1999	SEM	FL		O		22		
	2575	205000	0	699	8	1640		0		25.6				
SP078	00078	G02940	B010	177214022000	S03	12/11/1999	SEM	FL		G		34		
	1000	9741	3.57	194	27	263		1		34.7				
SP078	00078	G02940	B010	177214022000	S04	12/05/2001	SEM	FL		G		24		
	1350	36809	0	646	47	1730		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
SP078	00078	G02940	B010	177214022000	S04	06/02/2002	SEM	FL		O	24	24		
	1350	22852		275	27	617		0		31.9			175	N
SP078	00078	G02940	B010	177214022000	S04	11/16/2002	SEM	FL		O	24	24		
	1060	41462		247	13	539		0		31.9			182	N
SP078	00078	G02940	B013	177214026502	S01	02/03/1998	POT	FL		O	24	34		
	680	492	3.98	410	1207	594		50		30	.6			
SP078	00078	G02940	B013	177214026502	S01	06/09/1998	SEM	FL		O		30		
	1620	3890	3.99	720	529	2058		22		30.6				
SP078	00078	G02940	B013	177214026502	S01	12/30/1998	SEM	GL		O		78		
	1620	771	0	217	1246	961		0		30.6				
SP078	00078	G02940	B013	177214026502	S01	06/22/1999	SEM	GL		O		80		
	1140	91	9.02	192	998	91		99		30.6				
SP078	00078	G02940	B013	177214026502	S01	12/05/1999	SEM	GL		O		80		
	1140	287	4.98	200	783	225		41		30.6				
SP078	00078	G02940	B013	177214026502	S01	06/03/2000	SEM	GL		O		80		
	980	332	48.05	168	307	102		284		30.6				
SP078	00078	G02940	B013	177214026502	S01	12/11/2001	SEM	GL		O	24	80		
	1000	1198		161	167	200		250		30.6			150	N
SP078	00078	G02940	B013	177214026502	S01	06/02/2002	SEM	GL		O	24	80		
	800	685		175	260	178		391		31.9			170	N
SP078	00078	G02940	B013	177214026502	S01	12/27/2002	SEM	GL		O	24	80		
	1060	498		170	205	102		334		31.9			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
SP078	00078	G02940	B013	177214026502	S01	12/12/2003	SEM	GL		0	24	80		
	1060	1107		190	122	135		156		31.9			165	N
SP078	00078	G02940	B015	177214028002	S01	01/03/1998	POT	FL		0	6	52		
	1680	640	.99	350	2303	1475		23		37	.62			
SP078	00078	G02940	B015	177214028002	S01	06/19/1998	SEM	GL		0		64		
	1150	606	31.99	224	708	429		333		36.4				
SP078	00078	G02940	B015	177214028002	S01	12/20/1998	SEM	GL		0		72		
	1150	485	39.98	240	755	366		503		35.3				
SP078	00078	G02940	B015	177214028002	S01	06/22/1999	SEM	GL		0		72		
	1160	72	68.01	223	428	31		910		31.9				
SP078	00078	G02940	B015	177214028002	S01	12/12/1999	SEM	GL		0		72		
	1160	371	75	400	267	99		801		31.9				
SP078	00078	G02940	B015	177214028002	S01	03/06/2000	SEM	GL		0		72		
	1075	364	79.01	349	195	71		734		31.9				
SP078	00078	G02940	B015	177214028002	S01	06/03/2000	SEM	GL		0		80		
	980	332	48.05	168	307	102		284		30.6				
SP078	00078	G02940	B015	177214028002	S02	11/09/2001	POT	FL		0	24	20		
	1075	841	10.06	796	572	481		64		32	.62			N
SP078	00078	G02940	B015	177214028002	S02	12/22/2001	SEM	FL		0		28		
	2000	5463	32.92	559	218	1191		107		32				
SP078	00078	G02940	B015	177214028002	S02	06/10/2002	SEM	FL		0	24	40		
	1280	1827		150	98	179		106		31.9			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
SP078	00078	G02940	B015	177214028002	S02	12/16/2002	SEM	GL		0	24	64		
	1075	397		170	141	56		173		31.9			160	N
SP078	00078	G02940	B015	177214028002	S01	12/21/2003	SEM	GL		0		36		
	1050	4467	73.02	235	75	335		203		31.9				
SP078	00078	G02940	B018	177214028600	S03	01/14/1998	POT	FL		0	24	24		
	2900	8932	2.99	2000	455	4064		14		36	.65			
SP078	00078	G02940	B018	177214028600	S03	06/07/1998	SEM	FL		0		32		
	2600	13034	2.1	1527	467	6087		10		37.2				
SP078	00078	G02940	B018	177214028600	S03	12/21/1998	SEM	FL		0		32		
	2600	7492	3.92	1153	539	4038		22		37.2				
SP078	00078	G02940	B018	177214028600	S03	06/22/1999	SEM	FL		0		34		
	1855	3922	2.03	832	676	2651		14		37.2				
SP078	00078	G02940	B018	177214028600	S03	12/24/1999	SEM	FL		0		42		
	1550	4308	5.92	536	477	2055		30		37.2				
SP078	00078	G02940	B018	177214028600	S03	06/18/2000	SEM	FL		0		64		
	1550	4044	14.05	421	361	1460		59		37.2				
SP078	00078	G02940	B018	177214028600	S03	12/15/2001	SEM	FL		0	24	72		
	1550	3559		200	170	605		185		31.9			175	N
SP078	00078	G02940	B018	177214028600	S03	06/14/2002	SEM	GL		0	24	72		
	1450	2155		190	97	209		119		31.9			175	N
SP078	00078	G02940	B018	177214028600	S03	12/16/2002	SEM	GL		0	24	72		
	1110	773		160	75	58		112		31.9			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
SP078	00078	G02940	B018	177214028600	S03	12/14/2003	SEM	GL		O	24	72		
	1080	0		160	46	0		108		31.9			155	N
SP078	00078	G02940	B019	177214031901	D01	02/26/2002	POT	FL		G	24	16		
	4000	103733	80	3500	45	4668		180		57	.62			N
SP078	00078	G02940	B019	177214031903	S01	09/17/2002	POT	FL		G	24	20		
	3750	9999999	100	330	0	614		119			.65			N
SP078	00078	G02940	B019	177214031903	S02	11/21/2002	COM	FL		G	24	64		
		234960	7.41	3460	25	5874		2		47.8				N
SP078	00078	G02940	B019	177214031903	S02	12/08/2002	SEM	FL		G	24	16		
	3750	55095		3000	74	4077		6		47.8			400	N
SP078	00078	G02940	B019	177214031903	S02	01/02/2003	POT	FL		G	24	16		
	3750	152708	14.29	3000	24	3665		4		47.8	.65			N
SP078	00078	G02940	B019D	177214031901	D02	02/25/2002	POT	FL		G	24	16		
	4000	76343	64.92	3600	67	5115		124		55	.62			N
SP078	00078	G02940	B021	177214032100	S02	06/02/1998	SEM	GL		O		72		
	1200	1111	90	210	45	50		405		26.9				
SP078	00078	G02940	B021	177214032100	S03	12/12/1999	SEM	FL		O		22		
	2500	1475	86.97	464	101	149		674		37.2				
SP078	00078	G02940	B021	177214032100	S03	06/09/2000	SEM	GL		O		36		
	1100	1130	91	328	131	148		1324		37.2				
SP078	00078	G02940	B021	177214032100	S03	03/23/2001	POT	GL		O	24	40		
	1100	4333	97.04	284	30	130		985		37	.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	
SP078	00078	G02940	B021	177214032100	S03	03/23/2001	POT	GL		0	24	37		
	1100	4333	96.95	284	30	130		955	37	.62			N	
SP078	00078	G02940	B024	177214033201	S01	06/12/1998	SEM	GL		0		72		
	1100	1018	47	160	221	225		196	33.6					
SP078	00078	G02940	B024	177214033201	S01	12/20/1998	SEM	GL		0		72		
	1100	13	64.08	189	153	2		273	33.7					
SP078	00078	G02940	B024	177214033201	S01	05/09/1999	SEM	GL		0		72		
	1100	452	67.96	181	157	71		333	33.6					
SP078	00078	G02940	B024	177214033201	S02	12/26/1999	SEM	GL		0		36		
	980	725	54.97	266	353	256		431	33.6					
SP078	00078	G02940	B024	177214033201	S02	06/16/2000	SEM	GL		0		87		
	1050	519	70.95	163	129	67		315	33.6					
SP078	00078	G02940	B024	177214033201	S02	12/10/2001	SEM	GL		0	24	87		
	1050	164		180	116	19		462	31.9			165	N	
SP078	00078	G02940	B024	177214033201	S02	03/09/2002	POT	GL		0	24	87		
	1050	3000	80	170	19	57		76	32	.62			N	
SP078	00078	G02940	B024	177214033202	S01	05/20/2002	POT	FL		0	24	24		
	1400	12608	77.92	630	51	643		180	37	.62			N	
SP078	00078	G02940	B024	177214033202	S01	12/02/2002	SEM	GL		0	24	72		
	925	1255		190	161	202		298	37.1			180	N	
SP078	00078	G02940	B024	177214033202	S02	12/29/2003	POT	FL		0	24	14		
		11188	0	746	16	179		0	37.1	.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
SP078	00078	G02940	B024	177214033201	S01	12/29/2003	SEM	FL		0		14		
	1325	11188	0	746	16	179		0		37.1				
SP078	00078	G02940	B025	177214034700	S01	06/19/1998	SEM	GL		0		72		
	1503	808	32.07	218	449	363		212		36.7				
SP078	00078	G02940	B025	177214034700	S01	12/22/1998	SEM	GL		0		72		
	1503	865	40	225	363	314		242		35.2				
SP078	00078	G02940	B025	177214034700	S01	05/08/1999	SEM	GL		0		87		
	1503	346	42.02	198	407	141		295		31.9				
SP078	00078	G02940	B025	177214034700	S01	12/13/1999	SEM	GL		0		87		
	1050	816	59.94	189	282	230		422		31.9				
SP078	00078	G02940	B025	177214034700	S01	06/11/2000	SEM	GL		0		87		
	1385	811	50	177	338	274		338		31.9				
SP078	00078	G02940	B025	177214034700	S01	12/15/2001	SEM	GL		0	24	87		
	1385	174		165	334	58		461		31.9			160	N
SP078	00078	G02940	B025	177214034700	S01	06/01/2002	SEM	GL		0	24	87		
	980	733		180	281	206		305		31.9			170	N
SP078	00078	G02940	B025	177214034700	S01	12/13/2002	SEM	GL		0	24	87		
	1200	1048		165	273	286		333		31.9			155	N
SP078	00078	G02940	B025	177214034700	S01	12/14/2003	SEM	GL		0	24	87		
	980	148		160	155	23		263		31.9			160	N
SP078	00078	G02940	B029	177214045500	S01	09/07/2002	POT	FL		0	24	30		
		623	1.98	900	2027	1262		41		37.7	.65			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	B029	177214045500	S01	12/22/2002	SEM	FL		0	24	30		
	2000	855		850	1371	1172		57		37.3			190	N
SP078	00078	G02940	B029	177214045500	S01	12/08/2003	SEM	FL		0	24	40		
	1200	1043		520	1339	1396		659		36.9			210	N
SP078	00078	G02940	C003	177224007501	S01	06/28/1998	SEM	GL		0		72		
	1050	2245	79.01	233	498	1118		1875		37.7				
SP078	00078	G02940	C003	177224007501	S01	12/19/1998	SEM	GL		0		72		
	1050	14607	94.03	145	84	1227		1323		37.7				
SP078	00078	G02940	C003	177224007501	S01	06/20/1999	SEM	GL		0		72		
	1440	1803	75.01	240	641	1156		1924		37.7				
SP078	00078	G02940	C003	177224007501	S01	12/20/1999	SEM	FL		0		128		
	1440	1714	73	269	584	1001		1579		37.7				
SP078	00078	G02940	C003	177224007501	S01	06/22/2000	SEM	GL		0		128		
	1440	1932	86.99	175	222	429		1484		37.7				
SP078	00078	G02940	C003	177224007501	S01	12/16/2001	SEM	GL		0	24	128		
	1000	1972		182	180	355		1620		37.7			175	N
SP078	00078	G02940	C003	177224007501	S01	06/04/2002	SEM	GL		0	24	37		
	2000	2193		192	373	818		1493		37			175	N
SP078	00078	G02940	C003	177224007501	S01	12/28/2002	SEM	GL		0	24	128		
	2048	1299		171	288	374		1632		37			161	N
SP078	00078	G02940	C003	177224007501	S01	12/13/2003	SEM	GL		0	24	128		
	1500	2528		180	178	450		1604		37			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	
SP078	00078	G02940	D003	177214023102	S01	04/09/2001	POT	FL		O	24	34		
	2040	3410	.97	1700	921	3141		9	35	.6			N	
SP078	00078	G02940	D003	177214023102	S01	12/29/2001	SEM	FL		O	24	50		
	1500	6692		310	286	1914		668	35.1			195	N	
SP078	00078	G02940	D003	177214023102	S01	06/03/2002	SEM	GL		O	24	64		
	2048	4812		243	218	1049		508	35.1			177	N	
SP078	00078	G02940	D003	177214023102	S01	12/18/2002	SEM	GL		O	24	64		
	2048	4931		172	116	572		347	35.1			152	N	
SP078	00078	G02940	D003	177214023102	S01	12/15/2003	SEM	GL		O	24	64		
	1500	2223		193	197	438		367	35.1			171	N	
SP078	00078	G02940	D004	177214021701	S01	05/07/2001	POT	FL		O	24	48		
	2500	20094	79.96	1200	202	4059		806	39	.62			N	
SP078	00078	G02940	D004	177214021701	S01	12/29/2001	SEM	FL		O		64		
	2048	50800	96.03	575	60	3048		1452	32					
SP078	00078	G02940	D004	177214021701	S01	06/02/2002	SEM	FL		O	24	64		
	1500	13917		146	169	2352		1523	32			144	N	
SP078	00078	G02940	D004	177214021701	S01	12/21/2002	SEM	FL		O		64		
	1500	45375	98.08	199	16	726		816	32					
SP078	00078	G02940	D004	177214021701	S02	12/11/2003	SEM	FL		G	24	24		
	2800	44278		2000	108	4782		0	59			1050	N	
SP078	00078	G02940	D006	177214024102	S01	08/09/2001	POT	FL		G	24	33		
	1750	85029	25.27	1550	68	5782		23	39	.62			N	

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WATER VOL	SI 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	D006	177214024102	S01	12/23/2001	SEM	FL		G	24	46		
	1750	117162		1146	74	8670		4	0				465	N
SP078	00078	G02940	D006	177214024102	S01	06/21/2002	SEM	FL		G	24	46		
	1122	162600		886	40	6504		2	0				401	N
SP078	00078	G02940	D006	177214024102	S01	06/30/2002	SEM	FL		G	24	46		
	1122	407647		830	17	6930		1	51				401	N
SP078	00078	G02940	D006	177214024102	S01	12/23/2002	SEM	FL		G	24	48		
	1122	142588		650	34	4848		2	51				380	N
SP078	00078	G02940	D006	177214024102	S01	12/21/2003	SEM	GL		G	24	52		
	1536	4033		150	30	121		42	51				146	N
SP078	00078	G02940	D009	177214024800	S01	06/15/1998	SEM	FL		O		26		
	2000	334909	89.62	1070	11	3684		95	36.4					
SP078	00078	G02940	D009	177214024800	S02	12/25/1998	SEM	FL		G		22		
	2000	6632	31.09	705	133	882		60	37.9					
SP078	00078	G02940	D009	177214024800	S02	06/02/1999	SEM	FL		G		28		
	2000	30412	65.31	171	17	517		32	36.4					
SP078	00078	G02940	D009	177214024800	S02	11/09/1999	SEM	GL		G		40		
	2000	4000	69.23	148	16	64		36	36.4					
SP078	00078	G02940	D009	177214024800	S04	12/16/2001	SEM	FL		G		44		
	1263	9999999	0	438	0	1284		0						
SP078	00078	G02940	D009	177214024800	S04	06/11/2002	SEM	FL		G		54		
	1500	9999999	0	399	0	1212		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
SP078	00078	G02940	D009	177214024800	S04	06/27/2002	SEM	FL		G	24	64		
	2048	9999999		150	0	1278		0		35			148	N
SP078	00078	G02940	D009	177214024800	S04	12/20/2002	SEM	FL		G	24	64		
	2048	9999999		153	0	1578		0		35			145	N
SP078	00078	G02940	D009	177214024800	S05	11/03/2003	POT	FL		G	24	64		
	1100	9999999	100	562	0	8154		6			.65			N
SP078	00078	G02940	D009	177214024800	S05	12/30/2003	SEM	FL		G	24	64		
	1100	9999999		415	0	3774		0		0			390	N
SP078	00078	G02940	D011	177214026801	S02	08/08/2001	POT	FL		G	24	32		
	1701	150111	50	1600	27	4053		27		36	.62			N
SP078	00078	G02940	D011	177214026801	S02	12/25/2001	SEM	FL		G	24	46		
	1701	378273		1023	22	8322		50					436	N
SP078	00078	G02940	D011	177214026801	S02	06/09/2002	SEM	FL		G	24	46		
	1536	757200		1050	5	3786		13		56			902	N
SP078	00078	G02940	D011	177214026801	S02	11/09/2002	SEM	FL		G	24	42		
	1536	568500		870	4	2274		8		56			870	N
SP078	00078	G02940	D011	177214026801	S02	12/06/2003	SEM	FL		G	24	64		
	1500	9999999		430	0	3558		12		56			398	N
SP078	00078	G02940	D016	177214030501	S01	04/07/2001	POT	FL		O	24	30		
	1940	4207	9.97	1180	551	2318		61		38	.6			N
SP078	00078	G02940	D016	177214030501	S01	12/29/2001	SEM	GL		O	24	42		
	1010	2229		615	541	1206		17		38.1			425	N

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WATER VOL	SI 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	D016	177214030501	S01	06/20/2002	SEM	GL		O	24	64		
	1010	1723		168	376	648	20	38.1					130	N
SP078	00078	G02940	D016	177214030501	S01	12/04/2002	SEM	GL		O	24	64		
	1010	4679		149	109	510	203	38.1					139	N
SP078	00078	G02940	D016	177214030501	S01	12/14/2003	SEM	FL		O	24	64		
	1200	27857		175	14	390	460	38.1					150	N
SP078	00078	G02940	D021	177214040601	D01	12/30/2001	SEM	FL		G	24	30		
	1536	128333		1012	18	2310	0						439	N
SP078	00078	G02940	D021	177214040601	D01	06/08/2002	SEM	FL		G	24	34		
	2000	63000		506	30	1890	0	49					385	N
SP078	00078	G02940	D021	177214040601	D01	06/16/2002	SEM	GL		O		64		
	2048	1835	1.16	183	255	468	3	27.4						
SP078	00078	G02940	D021	177214040601	D01	12/22/2002	SEM	FL		G	24	34		
	1536	283000		478	6	1698	0	49					376	N
SP078	00078	G02940	D021	177214040601	D01	12/15/2003	SEM	FL		G	24	64		
	1000	9999999		170	0	156	0	49					150	N
SP078	00078	G02940	D021D	177214040601	D02	12/14/2003	SEM	FL		O	24	64		
	1200	2300		176	240	552	0	32					165	N
SP078	00078	G02940	D023	177214040801	S01	05/08/2001	POT	FL		G	24	64		
	1090	133160	95.04	500	25	3329	479	39		.62				N
SP078	00078	G02940	D023	177214040801	S01	12/12/2001	SEM	FL		G		64		
	2048	9999999	99	202	0	1068	462							

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WATER VOL	SI 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	177214040801	S01	05/01/2002	POT	FL		G	24	64		
	2048	9999999	100	167	0	771		336	38	.62			N	
SP078	00078	G02940	D023	177214040801	S01	06/15/2002	SEM	FL		G	24	64		
	2048	15692		159	26	408		232				167	N	
SP078	00078	G02940	D023	177214040801	S01	06/29/2002	SEM	FL		G	24	64		
	2048	15120		150	25	378		227	45			150	N	
SP078	00078	G02940	D023	177214040801	S02	11/23/2002	COM	FL		G	24	20		
		2551	0	891	414	1056		0					N	
SP078	00078	G02940	D023	177214040801	S02	12/27/2002	SEM	FL		G		32		
	2048	5373	65.07	222	153	822		285	32					
SP078	00078	G02940	D023	177214040801	S02	12/27/2002	POT	FL		O	24	32		
		5373	64.99	222	153	822		284	45	.65			N	
SP078	00078	G02940	D023	177214040801	S02	12/15/2003	SEM	GL		O	24	34		
	1200	9563		185	32	306		430	32			165	N	
SP078	00078	G02940	D024	177214040900	D02	06/01/1998	SEM	FL		O		20		
	2300	67183	0	2246	71	4770		0	29.5					
SP078	00078	G02940	D024	177214040900	D02	12/22/1998	SEM	FL		O		28		
	2300	60548	0	1810	126	7629		0	49.5					
SP078	00078	G02940	D024	177214040900	D02	05/10/1999	SEM	FL		O		28		
	2300	77878	3.53	1580	82	6386		3	49.5					
SP078	00078	G02940	D024	177214040900	D02	11/13/1999	SEM	FL		O		28		
	2300	1319200	0	1266	5	6596		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
SP078	00078	G02940	D024	177214040900	D02	05/15/2000	SEM	FL		O		28		
	1975	9999999	0	1278	0	5240		0		49.5				
SP078	00078	G02940	D024	177214040900	D02	12/30/2001	SEM	FL		G	24	28		
	4095	76966		2118	29	2232		2					1022	N
SP078	00078	G02940	D024	177214040900	D02	02/05/2002	POT	FL		G	24	64		
	1500	55813	4.76	811	80	4465		4		60	.62			N
SP078	00078	G02940	D024	177214040900	D02	06/21/2002	SEM	FL		G	24	64		
	1500	97235		750	34	3306		2		50			390	N
SP078	00078	G02940	D024	177214040900	D02	06/23/2002	SEM	GL		G		64		
	2048	1850	69.7	396	40	74		92		27.4				
SP078	00078	G02940	D024	177214040900	D02	12/22/2002	SEM	FL		G	24	32		
	1500	62105		660	57	3540		3		50			386	N
SP078	00078	G02940	D024	177214040900	D02	12/18/2003	SEM	FL		G	24	34		
	1400	9999999		156	0	84		0		50			154	N
SP078	00078	G02940	D024D	177214040900	D03	06/15/1998	SEM	FL		O		22		
	2000	5736	0	1700	583	3344		0		34.9				
SP078	00078	G02940	D024D	177214040900	D03	08/17/1998	SEM	FL		O		32		
	2200	2837	29.97	1250	771	2187		330		33.6				
SP078	00078	G02940	D024D	177214040900	D03	05/08/1999	SEM	FL		O		26		
	1780	2045	54.98	780	443	906		541		31.6				
SP078	00078	G02940	D024D	177214040900	D03	11/10/1999	SEM	FL		O		26		
	1780	1791	55	740	450	806		550		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	
SP078	00078	G02940	D024D	177214040900	D03	06/20/2000	SEM	FL		O		26		
	1780	554	55.02	342	995	551		1217	31.6					
SP078	00078	G02940	D024D	177214040900	D03	12/12/2001	SEM	GL		O		64		
	2048	1867	69.99	301	407	760		949	29					
SP078	00078	G02940	D024D	177214040900	D03	02/02/2002	POT	GL		O	24	64		
	2048	2065	70.04	257	169	349		395	29	.62				N
SP078	00078	G02940	D024D	177214040900	D03	06/23/2002	SEM	GL		O	24	64		
	2048	1850		400	40	74		92	29			360		N
SP078	00078	G02940	D024D	177214040900	D03	12/20/2002	SEM	GL		O	24	64		
	2048	767		310	30	23		90	29			296		N
SP078	00078	G02940	D024D	177214040900	D03	12/11/2003	SEM	GL		O	24	64		
	1200	46929		208	28	1314		254	29			190		N
WD109	00078	G02941	A031	177194033704	S01	10/03/1999	POT	FL		G	5	26		
	2827	42947	60	2081	170	7301		255	52.7	.65				N
WD109	00078	G02941	A031	177194033704	S01	04/18/2000	SEM	FL		G	24	34	0	0
0	2827	55579		217	19	1056		944	52.7	0		112		N
WD109	00078	G02941	A031	177194033704	S01	06/11/2001	SEM	GL		G	24	192		
	1238	121667		508	3	365		321	59.3			508		N
WD109	00078	G02941	A031	177194033704	S01	12/09/2001	SEM	GL		G	24	192		
	1238	123167		108	6	739		611	59.3			84		N
WD109	00078	G02941	A031	177194033704	S01	06/20/2002	SEM	GL		G	24	192		
	1628	94800		106	5	474		500	52.7			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	
WD109	00078	G02941	A031	177194033704	S01	07/12/2002	SEM	FL		G		192		
	1628	88000	98.93	106	5	440		463	52.7					
WD109	00078	G02941	A031	177194033704	S01	12/08/2003	SEM	GL		G	24	192		
	1628	39333		103	3	118		295	52.7				82	N
WD109	00078	G02941	A037	177194022102	S01	12/25/1998	SEM	GL		O		80		
		15966	95	105	59	942		1122	36.3					
WD109	00078	G02941	A037	177194022102	S01	06/02/1999	SEM	FL		O	24	192	0	0
0		16408		452	218	3577		1964	36.3	0				N
WD109	00078	G02941	A037	177194022102	S01	04/17/2000	SEM	FL		O	24	192	0	0
0		17800		469	165	2937		1904	36.3	0				N
WD109	00078	G02941	A037	177194022102	S01	05/31/2001	POT	FL		O	4	40		
	1780	6919	57.95	572	344	2380		474	36.3	.65				N
WD109	00078	G02941	A037	177194022102	S01	06/01/2001	SEM	FL		O	24	40		
		13279		456	165	2191		751	41.3					N
WD109	00078	G02941	A037	177194022102	S01	06/19/2002	SEM	FL		O	24	20		
	2284	4060		984	149	605		348	36.3				431	N
WD109	00078	G02941	A037	177194022102	S01	07/30/2002	SEM	FL		O		20		
	2284	4980	70.1	964	151	752		354	36.3					
WD109	00078	G02941	A037	177194022102	S01	12/25/2003	SEM	GL		O	24	30		
		10795		528	78	842		788	36.3				92	N
SP078	00078	G02941	B028	177214045401	S01	08/09/2002	POT	FL		O	24	16		
		2222	15.09	2000	450	1000		80	35.5	.65				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	G02941	B028	177214045401	S01	12/20/2002	SEM	FL		O	24	64		
	2620	3471		165	170	590		170		36.9			160	N
SP078	00078	G02941	B028	177214045401	S02	06/11/2003	POT	FL		G	24	12		
	2950	9999999	0	2900	0	2363		0			.65			N
SP078	00078	G02941	B028	177214045401	S02	12/07/2003	SEM	FL		G	24	12		
	3050	12214		1841	42	513		99		36.9			390	N
SP078	00078	G02941	D001	177214021100	S03	09/11/2000	COM	FL		G	24	40		
		9999999	0	470	0	8453		0						N
SP078	00078	G02941	D001	177214021100	S03	12/12/2001	SEM	FL		G	24	64		
	2048	9999999		178	0	408		864					168	N
SP078	00078	G02941	D001	177214021100	S03	06/15/2002	SEM	FL		G	24	64		
	2048	9999999		161	0	276		558					157	N
SP078	00078	G02941	D001	177214021100	S03	12/28/2002	SEM	FL		G	24	64		
	2048	9999999		150	0	276		570					140	N
SP078	00078	G02941	D001	177214021100	S03	12/15/2003	SEM	FL		G	24	64		
	1200	19333		155	9	174		429					150	N
SP078	00078	G02941	D020	177214041400	S01	06/11/1998	SEM	GL		O		72		
	950	667	94.04	140	33	22		521		29				
SP078	00078	G02941	D020	177214041402	S01	12/12/2001	SEM	GL		O		64		
	2040	1495	84.97	206	194	290		1097		30				
SP078	00078	G02941	D020	177214041402	S01	06/21/2002	SEM	GL		O		64		
	2048	2940	85.03	226	168	494		954		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
SP078	00078	G02941	D020	177214041402	S01	06/29/2002	SEM	GL		O	24	64		
	2048	2171		223	164	356		928		31.9			173	N
SP078	00078	G02941	D020	177214041402	S01	12/28/2002	SEM	GL		O	24	64		
	2048	2793		225	164	458		928		31.9			175	N
SP078	00078	G02941	D020	177214041402	S01	12/13/2003	SEM	GL		O	24	64		
	1000	1023		215	311	318		727		31.9			190	N
SP078	00078	G02941	D021	177214040600	S01	06/01/1998	SEM	FL		O		18		
	2700	84080	10.71	1287	50	4204		6		54.3				
SP078	00078	G02941	D021	177214040600	S02	12/21/1998	SEM	FL		G		26		
	2300	72191	6.32	2110	89	6425		6		49.2				
SP078	00078	G02941	D021	177214040600	S02	05/11/1999	SEM	FL		G		20		
	2300	80872	4.08	1880	47	3801		2		49.8				
SP078	00078	G02941	D021	177214040600	S02	11/05/1999	SEM	FL		O		18		
	2300	40935	3.13	1360	31	1269		1		49.8				
SP078	00078	G02941	D022	177214040700	D01	06/21/1998	SEM	GL		O		54		
	1200	935	55.99	268	603	564		767		32.1				
SP078	00078	G02941	D022	177214040700	D01	12/29/1998	SEM	GL		O		58		
	1200	846	77.99	145	162	137		574		28				
SP078	00078	G02941	D022	177214040700	D01	06/19/1999	SEM	GL		O		72		
	1200	2038	87.01	185	80	163		536		32.1				
SP078	00078	G02941	D022	177214040700	D01	09/17/1999	SEM	GL		O		72		
	1200	2033	85.96	146	90	183		551		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
SP078	00078	G02941	D022	177214040700	D01	05/14/2000	SEM	GL		O		72		
	1200	2503	85.04	190	171	428		972		32.1				
SP078	00078	G02941	D022D	177214040700	D02	06/28/1998	SEM	GL		O		54		
	1200	327	46.01	220	914	299		779		32				
SP078	00078	G02941	D022D	177214040700	D02	12/31/1998	SEM	GL		O		72		
	1450	849	46.97	179	568	482		503		32				
SP078	00078	G02941	D022D	177214040700	D02	06/19/1999	SEM	GL		O		72		
	1450	319	55.96	195	351	112		446		36.3				
SP078	00078	G02941	D022D	177214040700	D02	10/01/1999	SEM	GL		O		72		
	1450	1531	68.01	155	446	683		948		32				
SP078	00078	G02941	D022D	177214040700	D02	06/20/2000	SEM	GL		O		72		
	1450	140	69.96	207	228	32		531		29.7				
SP078	00078	G02941	D022D	177214040700	D02	12/12/2001	SEM	GL		O		64		
	2048	934	75	182	213	199		639		35				
SP078	00078	G02941	D022D	177214040700	D02	06/22/2002	SEM	GL		O	24	72		
	2048	5865		358	392	2299		916		32			197	N
SP078	00078	G02941	D022D	177214040700	D02	12/21/2002	SEM	GL		O	24	72		
	2048	2392		156	102	244		576		32			150	N
SP078	00078	G02941	D022D	177214040700	D02	12/12/2003	SEM	GL		O	24	72		
	1200	2757		165	74	204		664		32			152	N
SP061	03718	G02942	C037	177212022701	S01	02/19/1998	SEM	GL		G		72		
		12766	53.47	100	47	600		54		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	G02942	C037	177212022701	S01	05/05/1999	POT	GL		O	8	25		
		8016	41.35	231	61	489		43		38.8	.69			N
SP061	03718	G02942	C037	177212022701	S01	06/12/1999	SEM	FL		O		30		
		1506	34.59	205	87	131		46		39.1				
SP061	03718	G02942	C037	177212022701	S01	11/23/1999	SEM	FL		O		50		
		2978	69.8	109	45	134		104		52				
SP061	03718	G02942	C037	177212022701	S04	12/05/2003	SEM	GL				72		
	610	0	83.51	103	32	0		162		37.3				
SP061	03718	G02942	C037A	177212022701	S02	01/21/2000	POT	FL		G	8	16		
	2400	62172	24.68	2028	58	3606		19		38.8	.69			N
SP061	03718	G02942	C037A	177212022701	S02	06/08/2000	SEM	GL		G		50		
		37615	50	105	13	489		13		36.8				
SP061	03718	G02942	C037A	177212022701	S02	12/13/2000	SEM	FL		G		50		
		332625	11.11	106	8	2661		1		39.1				
SP061	03718	G02942	C037A	177212022701	S02	01/15/2001	SEM	GL		G		999		
		9999999	99	120	0	22		0						
SP061	03718	G02942	C037B	177212022701	S03	12/07/2001	SEM	GL		O		48		
		238	22.22	230	84	20		24		37.3				
SP061	03718	G02942	C037B	177212022701	S03	06/18/2002	SEM	GL		O		64		
	610	13625	70	103	24	327		56		37.3				
SP061	03718	G02942	C037B	177212022701	S03	12/30/2002	SEM	GL		O		64		
	610	2364	75.76	116	11	26		35		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
SP061	03718	G02942	C040	177214032301	D01	06/11/1999	SEM	FL		O		72		
		2022	68.75	83	45	91		99		39.1				
SP061	03718	G02942	C040D	177214032301	D02	05/27/1998	SEM	FL		O		72		
		93114	69.96	180	70	6518		163		35				
SP061	03718	G02942	D023	177214017802	S01	05/01/1999	POT	GL		O	6	36		
		4180	59.21	562	372	1555		540		34	.69			N
SP061	03718	G02942	D023	177214017802	S01	12/26/1999	SEM	GL		O		16		
		1711	0	1093	360	616		0		36.5				
SP061	03718	G02942	D023	177214017802	S01	06/29/2000	SEM	FL		O		18		
		2551	14.76	822	283	722		49		34				
SP061	03718	G02942	D023	177214017802	S01	12/24/2000	SEM	GL		O		40		
		321	61.1	527	424	136		666		38.8				
SP061	03718	G02942	D023	177214017802	S01	12/18/2001	SEM	GL		O		40		
	0	15875	96.8	153	8	127		242		34				
SP061	03718	G02942	D023	177214017802	S01	06/07/2002	SEM	GL		O		40		
	300	10833	97.03	131	6	65		196		34				
SP061	03718	G02942	D023	177214017802	S01	12/10/2002	SEM	GL		O		40		
	300	0	92.65	123	10	0		126		34				
SP061	03718	G02942	D023	177214017802	S01	12/09/2003	SEM	GL				72		
	950	9999999	99	0	0	0		0		0				
SP061	03718	G02942	D027	177214020500	S01	04/07/1998	SEM	GL		O		48		
		4113	36.32	176	142	584		81		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
SP061	03718	G02942	D027	177214020500	S01	06/14/1999	SEM	FL		O		72		
		0	84.05	96	26	0		137		39.1				
SP061	03718	G02942	D027	177214020500	S01	12/05/1999	SEM	GL		O		72		
		11633	67.74	114	30	349		63		39.1				
SP061	03718	G02942	D027	177214020500	S01	06/14/2000	SEM	FL		O		72		
		1138	49.12	114	29	33		28		37				
SP061	03718	G02942	D027	177214020500	S01	12/10/2000	SEM	FL		O		72		
		0	66.67	122	17	0		34		37				
SP061	03718	G02942	D027	177214020500	S01	12/23/2001	SEM	GL		O		72		
	0	17273	74.66	118	11	190		33		37				
SP061	03718	G02942	D027	177214020500	S01	12/23/2001	SEM	GL		O		72		
	0	17273	74.66	118	11	190		33		37				
SP061	03718	G02942	D027	177214020500	S01	04/03/2002	SEM	GL		O		72		
	500	26857	83.71	116	7	188		37		37				
SP061	03718	G02942	D027	177214020500	S02	06/30/2002	SEM	GL		O		72		
	500	9576	0	112	85	814		0		37				
SP061	03718	G02942	D027	177214020500	S02	12/31/2002	SEM	GL		O		72		
	500	904	0	0	980	886		0		37				
SP061	03718	G02942	D027	177214020500	S02	12/25/2003	SEM	GL				72		
	325	8485	0	95	68	577		0		37				
SP061	03718	G02942	D033	177214031102	S01	06/02/1999	SEM	GL		O		72		
		1219	69.46	120	73	89		166		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	
SP061	03718	G02942	D033	177214031102	S01	12/07/1999	SEM	GL		O		72		
		3635	72.01	135	96	349		247	35.5					
SP061	03718	G02942	D033	177214031102	S01	06/12/2000	SEM	FL		O		72		
		5672	80.14	133	58	329		234	37					
SP061	03718	G02942	G034	177214038900	S01	05/08/1998	SEM	GL		O		72		
		695	67.68	100	203	141		425	22.7					
SP061	03718	G02943	C007	177212021401	D01	05/08/1999	POT	GL		O	8	72		
		2487	14.14	112	261	649		43	34.7	.69				N
SP061	03718	G02943	C007	177212021401	D01	12/03/1999	SEM	GL		O		72		
		2886	6.38	142	44	127		3	31.9					
SP061	03718	G02943	C007	177212021401	D01	11/13/2001	SEM	GL		O		999		
		1714	50.93	109	21	36		22	34.7					
SP061	03718	G02943	C007	177212021402	S01	05/17/2002	POT	FL		G	6	32		
	700	403429	63.16	502	7	2824		12	34.7	.69				N
SP061	03718	G02943	C007	177212021402	S02	12/23/2003	SEM	GL				72		
	700	1519	18.18	96	54	82		12	34.7					
SP061	03718	G02943	C007D	177212021401	D02	01/16/1998	SEM	GL		O		72		
		6108	19.09	119	390	2382		92	34					
SP061	03718	G02943	C007D	177212021401	D02	06/16/1999	SEM	GL		O		72		
		1611	60	114	90	145		135	39.1					
SP061	03718	G02943	C007D	177212021401	D02	06/26/2000	SEM	GL		O		72		
		635	17.55	127	263	167		56	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
SP061	03718	G02943	C007D	177212021401	D02	12/25/2000	SEM	GL		O		72		
		431	16.04	114	225	97		43		39.1				
SP061	03718	G02943	C013D	177214005802	D02	05/08/1998	SEM	GL		O		72		
		14481	75	229	52	753		156		36				
SP061	03718	G02943	C020	177214007002	S01	05/24/1998	SEM	FL		O		30		
		9966	91.99	569	58	578		666		34				
SP061	03718	G02943	C020	177214007004	S01	06/26/1999	SEM	GL		G		19		
		19960	3.52	3220	521	10399		19		39.1				
SP061	03718	G02943	C020	177214007004	S01	06/30/1999	POT	FL		G	24	19		
	3200	21162	.21	3149	482	10200		1		52	.71			N
SP061	03718	G02943	C020	177214007004	S01	12/10/1999	SEM	FL		G		38		
		368000	99	137	1	368		685		35				
SP061	03718	G02943	C020	177214007004	S01	06/24/2000	SEM	FL		G		28		
		2267	7.58	248	195	442		16		20.8				
SP061	03718	G02943	C020	177214007004	S01	12/21/2000	SEM	FL		G		20		
		4840	12.35	309	213	1031		30		39.1				
SP061	03718	G02943	C020	177214007004	S01	12/29/2001	SEM	GL		G		40		
		2957	12.01	163	117	346		16		28.5				
SP061	03718	G02943	C020	177214007004	S01	06/05/2002	SEM	GL		G		23		
	2200	5486	79.96	462	173	949		691		38				
SP061	03718	G02943	C020	177214007004	S01	10/17/2003	SEM	GL				72		
	1000	4455	95	0	22	98		418		0				

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WATER VOL	SI 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	C026	177214010400	S01	03/12/1998	SEM	FL		0		48		
		387	24.42	146	359	139		116		38.8				
SP061	03718	G02943	C026	177214010400	S01	05/12/1999	POT	GL		0	8	72		
		7486	55.6	117	107	801		134		35.4	.69			N
SP061	03718	G02943	C026	177214010400	S01	06/15/1999	SEM	GL		0		72		
		1304	64.89	118	79	103		146		38.8				
SP061	03718	G02943	C026	177214010400	S01	06/21/2000	SEM	GL		0		72		
		2914	63.35	114	70	204		121		35.4				
SP061	03718	G02943	C026	177214010400	S01	12/15/2000	SEM	GL		0		72		
		1444	65.16	119	54	78		101		39.1				
SP061	03718	G02943	C026	177214010400	S01	12/07/2001	SEM	GL		0		72		
	0	333	90.01	98	15	5		137		35.4				
SP061	03718	G02943	C026	177214010400	S01	06/27/2002	SEM	GL		0		72		
	1000	8260	70.06	117	50	413		117		35.4				
SP061	03718	G02943	C026	177214010400	S01	12/30/2002	SEM	GL		0		72		
	1000	4594	69.81	123	32	147		74		35.4				
SP061	03718	G02943	C026	177214010400	S01	12/04/2003	SEM	GL				72		
	1000	5640	80.03	115	25	141		101		35.4				
SP061	03718	G02943	C027	177214011302	S01	09/07/1999	POT	FL		0	12	28		
		9512	1.9	860	258	2454		5		28.5	.69			N
SP061	03718	G02943	C027	177214011302	S01	12/17/1999	SEM	GL		0		34		
		33375	2.04	771	144	4806		3		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
SP061	03718	G02943	C027	177214011302	S01	06/27/2000	SEM	FL		0		38		
		9969	9.94	356	163	1625		18		28.5				
SP061	03718	G02943	C027	177214011302	S01	12/20/2000	SEM	FL		0		72		
		30500	95.98	356	8	244		191		37				
SP061	03718	G02943	C027	177214011301	S01	12/29/2001	SEM	GL				72		
		58000	97.26	104	2	116		71		28.5				
SP061	03718	G02943	C031A	177214011804	S02	06/08/1998	SEM	FL		0		72		
		837	51.85	122	104	87		112		35				
SP061	03718	G02943	C031A	177214011804	S02	05/12/1999	POT	GL		0	8	72		
		5853	56.4	118	109	638		141		38.8	.69			N
SP061	03718	G02943	C031A	177214011804	S02	06/21/1999	SEM	GL		0		72		
		922	79.84	118	51	47		202		33				
SP061	03718	G02943	C031A	177214011804	S02	12/20/1999	SEM	GL		0		72		
		1054	83.33	116	37	39		185		28.2				
SP061	03718	G02943	C039	177214006201	S01	06/18/1998	SEM	GL		0		28		
		486	35.59	736	181	88		100		35.5				
SP061	03718	G02943	C039	177214006201	S01	06/02/1999	SEM	GL		0		24		
		24571	74.87	603	49	1204		146		39.1				
SP061	03718	G02943	C039	177214006201	S01	06/21/2000	SEM	FL		0		72		
		5408	80.08	131	49	265		197		31.8				
SP061	03718	G02943	C039	177214006201	S01	12/02/2000	SEM	GL		0		72		
		2226	85.02	127	31	69		176		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	C039	177214006201	S01	12/08/2001	SEM	GL		O		72		
	0	4837	70.04	117	43	208		101		31.8				
SP061	03718	G02943	C039	177214006201	S01	06/12/2002	SEM	GL		O		72		
	810	11710	69.77	119	31	363		72		31.8				
SP061	03718	G02943	C039	177214006201	S01	12/29/2002	SEM	GL		O		72		
	810	6154	70.11	108	26	160		61		31.8				
SP061	03718	G02943	C039	177214006201	S01	12/06/2003	SEM	GL				72		
	810	7286	79.71	99	14	102		55		31.8				
SP061	03718	G02943	C042	177214039603	S01	12/17/1999	SEM	GL		O		30		
		25313	10.11	910	160	4050		18		25.4				
SP061	03718	G02943	C042	177214039603	S01	01/08/2000	POT	GL		O	8	32		
		22270	2.63	800	185	4120		5		32.4	.69			N
SP061	03718	G02943	C042	177214039603	S01	06/25/2000	SEM	FL		O		40		
		24497	6.06	500	155	3797		10		22.2				
SP061	03718	G02943	C042	177214039603	S01	12/15/2000	SEM	FL		O		34		
		2205	17.98	488	73	161		16		39.1				
SP061	03718	G02943	C042	177214039603	S01	12/31/2001	SEM	FL		O		58		
		42523	35	195	65	2764		35		38.4				
SP061	03718	G02943	C042	177214039603	S01	06/12/2002	SEM	GL		O		72		
	330	1489	45.01	102	45	67		37		38.4				
SP061	03718	G02943	C042	177214039603	S01	12/29/2002	SEM	GL		O		72		
	330	34056	85	128	18	613		102		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
SP061	03718	G02943	C042	177214039603	S02	12/18/2003	SEM	GL				72		
	330	3028	60	107	72	218		108		38.4				
SP061	03718	G02943	D025	177214018400	S01	06/16/1998	SEM	GL		O		999		
		1475	86.35	121	40	59		253		36				
SP061	03718	G02943	D025	177214018403	S01	06/18/1999	SEM	GL		O		48		
		1745	89.53	119	51	89		436		39.1				
SP061	03718	G02943	D025	177214018403	S01	12/09/1999	SEM	FL		O		72		
		2426	91.3	157	54	131		567		37				
SP061	03718	G02943	D025A	177214018403	S02	06/09/2000	POT	FL		O	6	32		
		1812	.16	359	617	1118		1		37	.74			N
SP061	03718	G02943	D025A	177214018403	S02	06/22/2000	SEM	FL		O		32		
		1553	.17	350	595	924		1		37				
SP061	03718	G02943	D025A	177214018403	S02	11/15/2000	SEM	FL		O		52		
		548	25.87	128	341	187		119		39.1				
SP061	03718	G02943	D025A	177214018403	S02	06/26/2002	SEM	GL		O		72		
	650	469	64.84	100	64	30		118		37				
SP061	03718	G02943	D025A	177214018403	S02	12/27/2002	SEM	GL		O		72		
	650	0	78.95	92	7	0		27		37				
SP061	03718	G02943	D025A	177214018403	S02	11/21/2003	SEM	GL				54		
	300	9999999	99	0	0	0		0		0				
SP061	03718	G02943	D034A	177214030901	S02	01/02/1998	SEM	GL		O		999		
		14475	82.3	127	120	1737		558		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	G02943	D034A	177214030901	S02	04/13/1999	SEM	GL		0		40		
		2585	94.11	241	41	106		655		39.1				
SP061	03718	G02943	D034A	177214030901	S02	12/12/1999	SEM	FL		0		40		
		240	92.61	206	50	12		627		34				
SP061	03718	G02943	D034A	177214030901	S02	06/25/2000	SEM	FL		0		40		
		10906	92.86	204	32	349		416		37				
SP061	03718	G02943	D034A	177214030901	S02	12/13/2000	SEM	FL		0		40		
		0	98.63	194	6	0		433		41.6				
SP061	03718	G02943	D034A	177214030901	S02	12/12/2001	SEM	GL		0		40		
		2200	91.98	165	30	66		344		37				
SP061	03718	G02943	D034A	177214030901	S02	03/18/2002	SEM	GL		0		62		
		4059	94.9	108	17	69		320		37				
SP061	03718	G02943	G002	177214033500	S01	01/12/1998	SEM	GL		0		32		
		1349	20.08	772	195	263		49		34.2				
SP061	03718	G02943	G002	177214033500	S01	06/20/1999	SEM	FL		0		24		
		34622	75.82	625	37	1281		116		39.1				
SP061	03718	G02943	G002	177214033500	S01	12/13/1999	SEM	GL		0		36		
		20029	79.88	347	69	1382		274		36				
SP061	03718	G02943	G002	177214033500	S01	06/26/2000	SEM	FL		0		72		
		6737	89.89	229	38	256		338		39.1				
SP061	03718	G02943	G002	177214033500	S01	12/20/2000	SEM	FL		0		72		
		0	94.9	144	16	0		298		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	G002	177214033500	S01	12/07/2001	SEM	GL		0		72		
		47200	97.86	122	5	236		233		39.1				
SP061	03718	G02943	G002	177214033500	S01	03/04/2002	SEM	GL		0		72		
	900	109000	99	91	2	218		235		39.1				
SP061	03718	G02943	G005	177214034000	S01	01/03/1998	SEM	GL		0		40		
		2115	63.99	414	148	313		263		35				
SP061	03718	G02943	G005	177214034000	S01	06/07/1999	SEM	FL		0		72		
		9999999	99	105	0	104		238		39.1				
SP061	03718	G02943	G005A	177214034000	S02	12/17/1999	SEM	FL		0		32		
		57045	1.49	766	66	3765		1		39.1				
SP061	03718	G02943	G005A	177214034000	S02	06/01/2000	SEM	GL		0		44		
		35913	29.93	430	103	3699		44		39				
SP061	03718	G02943	G005A	177214034000	S02	12/14/2000	SEM	FL		0		48		
		0	56.95	157	127	0		168		39.1				
SP061	03718	G02943	G005A	177214034000	S02	12/14/2001	SEM	GL		0		72		
		5000	61.97	105	67	335		109		39.1				
SP061	03718	G02943	G005A	177214034000	S02	06/21/2002	SEM	GL		0		72		
	750	3630	65.82	94	54	196		104		39.1				
SP061	03718	G02943	G005A	177214034000	S02	12/29/2002	SEM	GL		0		72		
	750	4750	76.19	89	40	190		128		39.1				
SP061	03718	G02943	G005A	177214034000	S02	10/24/2003	SEM	GL				72		
	750	1381	68.18	97	42	58		90		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	G018	177214035601	S01	01/12/1998	SEM	GL		0		32		
		1349	20.08	772	195	263		49		34.2				
SP061	03718	G02943	G018	177214035601	S01	06/07/1999	SEM	FL		0		52		
		1693	30.06	110	114	193		49		39.1				
SP061	03718	G02943	G018	177214035601	S01	12/26/1999	SEM	GL		0		72		
		2900	44.06	117	80	232		63		34				
SP061	03718	G02943	G018	177214035601	S01	06/05/2000	SEM	FL		0		72		
		3258	44.14	99	62	202		49		39.1				
SP061	03718	G02943	G018	177214035601	S01	12/22/2000	SEM	FL		0		72		
		0	48.28	109	45	0		42		38.8				
SP061	03718	G02943	G018	177214035601	S01	06/12/2002	SEM	GL		0		72		
	560	3286	60.38	98	21	69		32		39.1				
SP061	03718	G02943	G018	177214035601	S01	12/31/2002	SEM	GL		0		72		
	650	1769	32.65	93	39	69		19		39.1				
SP061	03718	G02943	G018	177214035601	S01	12/10/2003	SEM	GL				72		
	650	2731	54.39	98	26	71		31		39.1				
SP061	03718	G02943	G020	177214036100	S01	01/03/1998	SEM	GL		0		40		
		2115	63.99	414	148	313		263		35				
SP061	03718	G02943	G020	177214036100	S01	02/22/1999	SEM	FL		0		72		
		891	55.08	101	221	197		271		39.1				
SP061	03718	G02943	G020	177214036101	S01	01/21/2001	POT	GL		0	6	36		
		1622	60.07	188	111	180		167		39.1	.69			N

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WATER VOL	SI 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	177214036101	S01	12/15/2001	SEM	GL		O		72		
		4000	89.71	108	21	84		183		39.1				
SP061	03718	G02943	G020	177214036101	S01	06/24/2002	SEM	GL		O		72		
	775	4706	96.05	95	17	80		416		39.1				
SP061	03718	G02943	G020	177214036101	S01	12/29/2002	SEM	GL		O		72		
	775	3591	95.09	96	22	79		426		39.1				
SP061	03718	G02943	G020	177214036101	S01	12/19/2003	SEM	GL				72		
	775	4941	96.08	70	17	84		419		39.1				
SP061	03718	G02943	G020A	177214036100	S02	12/05/1999	SEM	GL		O		72		
		902	59.95	108	163	147		244		34				
SP061	03718	G02943	G020A	177214036100	S02	06/12/2000	SEM	FL		G		72		
		2095	81.97	102	42	88		191		39.1				
SP061	03718	G02943	G020A	177214036100	S02	12/18/2000	SEM	GL		G		72		
		0	82.07	106	26	0		119		39.1				
MP073	02312	G02947	A003A	177254015400	S01	06/19/1998	SEM	FL		G		28		
	680	2307000	0	330	1	2307		0		51.9				
MP073	02312	G02947	A003A	177254015400	S01	12/13/1998	SEM	FL		G		24		
	600	9999999	0	300	0	1087		0						
MP073	02312	G02947	A003A	177254015400	S01	06/06/1999	SEM	FL		G		41		
	600	9999999	0	165	0	1345		0						
MP073	02312	G02947	A003A	177254015400	S01	11/01/1999	SEM	FL		G		38		
	300	9999999	0	165	0	1264		0						

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WATER VOL	SI 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	05/27/2000	SEM	FL		G		90		
	300	198000	84	110	4	792		21						
MP073	02312	G02947	A003A	177254015400	S01	12/18/2000	SEM	FL		G		64		
	300	9999999	99	100	0	601		11						
MP073	02312	G02947	A003A	177254015400	S01	02/17/2001	SEM	FL		G		94		
	380	9999999	99	105	0	666		22						
MP073	02312	G02947	A003A	177254015400	S01	06/09/2002	SEM	FL		G		22		
	680	9999999	99	105	0	801		72	32.8					
MP073	02312	G02947	A003A	177254015400	S01	08/10/2002	SEM	FL		G		64		
	680	9999999	99	120	0	998		14	32.8					
MP073	02312	G02947	A017A	177254024502	S01	06/22/1998	SEM	GL		O		64		
	1000	1741	58.56	210	559	973		790	29.6					
MP073	02312	G02947	A017A	177254024502	S01	12/16/1998	SEM	GL		O		90		
	1100	1341	62.11	190	449	602		736	30.6					
MP073	02312	G02947	A017A	177254024502	S01	06/12/1999	SEM	GL		O		128		
	1100	1735	68.98	185	317	550		705	32.9					
MP073	02312	G02947	A017A	177254024502	S01	11/12/1999	SEM	GL		O		128		
	1100	2799	67.82	285	308	862		649	32					
MP073	02312	G02947	A017A	177254024502	S01	06/10/2000	SEM	GL		O		128		
	1100	877	55.65	140	326	286		409	29.7					
MP073	02312	G02947	A017A	177254024502	S01	12/16/2000	SEM	GL		O		36		
		988	77.46	140	160	158		550	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
MP073	02312	G02947	A017A	177254024502	S01	06/01/2001	SEM	GL		0		36		
		1223	81.61	140	121	148		537		31.4				
MP073	02312	G02947	A017A	177254024502	S01	12/10/2001	SEM	GL		0		64		
		636	76.51	275	187	119		609		30.6				
MP073	02312	G02947	A017A	177254024502	S01	06/11/2002	SEM	GL		0		22		
		1010	51.23	110	99	100		104		30.9				
MP073	02312	G02947	A017A	177254024502	S01	08/01/2002	SEM	GL		0		64		
		534	80.43	120	146	78		600		30.1				
MP073	02312	G02947	A017A	177254024502	S01	03/17/2003	SEM	GL		0		64		
		2860	83	150	172	492		840		26.1				
MP073	02312	G02947	A017A	177254024502	S01	11/09/2003	SEM	GL		0		77		
		3095	89.13	150	74	229		607		27.5				
MP073	02312	G02947	A019A	177254026200	S01	06/23/1998	SEM	FL		0		16		
	1250	4222	40	260	90	380		60		38				
MP073	02312	G02947	A019A	177254026200	S01	12/31/1998	SEM	FL		0		24		
	1250	4526	28.44	300	156	706		62		38				
MP073	02312	G02947	A019A	177254026200	S01	05/14/1999	POT	FL		0	24	24		
	1250	5722	26.52	245	133	761		48		38	.63			N
MP073	02312	G02947	A019A	177254026200	S01	06/21/1999	SEM	FL		0		24		
	1250	3990	27.27	220	192	766		72		29.2				
MP073	02312	G02947	A019A	177254026200	S01	10/24/1999	SEM	FL		0		24		
	1080	6258	8.15	225	124	776		11		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
MP073	02312	G02947	A019A	177254026200	S01	06/10/2000	SEM	FL		O		24		
	1100	3271	44.72	110	199	651		161		32.2				
MP073	02312	G02947	A019A	177254026200	S01	12/15/2000	SEM	FL		O		24		
		6953	66.84	130	128	890		258		32.2				
MP073	02312	G02947	A019A	177254026200	S01	06/08/2001	SEM	FL		O		26		
	1100	6214	50.72	120	103	640		106		32.6				
MP073	02312	G02947	A019A	177254026200	S01	12/09/2001	SEM	FL		O		32		
	1100	5180	46.49	120	61	316		53		33.6				
MP073	02312	G02947	A019A	177254026200	S01	06/27/2002	SEM	FL		O		64		
	1050	1455	28.26	105	33	48		13		30.7				
MP073	02312	G02947	A019A	177254026200	S01	08/08/2002	SEM	FL		O		64		
	1100	9999999	0	98	0	468		0		32.7				
MP073	02312	G02947	A019A	177254026200	S01	08/31/2002	SEM	FL		O		64		
	1100	24600	25	143	45	1107		15		32.7				
MP073	02312	G02947	A019A	177254026200	S01	12/01/2002	POT	GL		O	5	64		
		1437	50.73	145	135	194		139		32.7	.6			N
MP073	02312	G02947	A019A	177254026200	S01	06/19/2003	SEM	GL		O		77		
		9304	59.88	110	69	642		103		27.5				
MP073	02312	G02947	A019A	177254026200	S01	08/31/2003	SEM	GL		O		77		
		7869	59.62	100	84	661		124		25.7				
MP073	02312	G02947	A020A	177254027700	S01	06/09/1998	SEM	GL		O		64		
	1100	1136	64.46	130	59	67		107		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
MP073	02312	G02947	A020A	177254027700	S01	12/21/1998	SEM	GL		0		64		
	1100	2054	70.05	120	56	115		131	24.1					
MP073	02312	G02947	A020A	177254027700	S01	06/21/1999	SEM	GL		0		64		
	1100	11976	68.7	105	41	491		90	31.3					
MP073	02312	G02947	A020A	177254027700	S01	10/27/1999	SEM	GL		0		64		
	1100	12484	34.04	145	31	387		16	29.8					
MP073	02312	G02947	A020A	177254027700	S01	05/11/2000	SEM	GL		0		64		
	1100	16	35.05	105	63	1		34	31.3					
MP073	02312	G02947	A020A	177254027700	S01	12/14/2000	SEM	GL		0		64		
		2923	84.62	120	26	76		143	31.4					
MP073	02312	G02947	A020A	177254027700	S01	06/01/2001	SEM	GL		0		64		
		1444	84.87	120	18	26		101	32.8					
MP073	02312	G02947	A020A	177254027700	S01	12/14/2001	SEM	GL		0		64		
		8100	91.38	120	10	81		106	26.8					
MP073	02312	G02947	A020A	177254027700	S01	01/25/2002	SEM	GL		0		26		
		1875	90.3	110	16	30		149	26.8					
MP073	02312	G02947	A020A	177254027700	S01	06/15/2002	SEM	GL		0		64		
		636	72.95	190	33	21		89	27.9					
MP073	02312	G02947	A020A	177254027700	S01	08/30/2002	SEM	GL		0		64		
		523	83.08	115	44	23		216	27.9					
MP073	02312	G02947	A020A	177254027700	S01	12/13/2002	SEM	GL		0		64		
		1024	88.27	120	82	84		617	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
MP073	02312	G02947	A020A	177254027700	S01	05/24/2003	SEM	GL		O		77		
		293	70.71	140	41	12		99		27.5				
MP073	02312	G02947	A020A	177254027700	S01	11/08/2003	SEM	GL		O		77		
		1533	90.07	140	15	23		136		25.7				
MP073	02312	G02947	A021B	177254023002	S02	06/05/1998	POT	FL		G	21	8		
	2250	9999999	100	1750	0	1013		273		62.8	.63			N
MP073	02312	G02947	C006C	177254022501	S02	03/12/2001	POT	GL		O	12	64		
		10571	77.42	95	7	74		24		33	.6			N
MP073	02312	G02947	C006C	177254022501	S02	05/19/2001	SEM	GL		O		64		
		56000	50	95	1	56		1		26.7				
MP151	00105	G02950	A006	177254034900	S01	03/04/1998	SEM	GL		O		64		
		715	89.12	155	151	108		1237		32.8				
MP151	00105	G02950	A006	177254034900	S01	09/15/1998	SEM	FL		O		48		
		429	88.04	135	154	66		1134		33				
MP151	00105	G02950	A006	177254034900	S01	05/17/1999	SEM	GL		O		64		
		1579	10.49	145	145	229		17		33				
MP151	00105	G02950	A006	177254034900	S01	12/04/1999	SEM	GL		O		64		
		1034	89.97	150	145	150		1301		33				
MP151	00105	G02950	A006	177254034900	S01	06/01/2000	SEM	GL		O		64		
		567	89.99	170	150	85		1348		32.8				
MP151	00105	G02950	A006	177254034900	S01	12/30/2000	SEM	GL		O		64		
		311	89.04	180	148	46		1202		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
MP151	00105	G02950	A006	177254034900	S01	06/01/2001	SEM	GL		O		64		
		500	91.02	155	118	59		1196		60				
MP151	00105	G02950	A006	177254034900	S01	12/30/2001	SEM	GL		O				
	1100	369	90.03	140	122	45		1102		32.8				
MP151	00105	G02950	A006	177254034900	S01	12/30/2003	SEM	GL		O	24	64		
		955		160	110	105		970		32.8				N
MP151	00105	G02950	A007	177254033000	S01	02/08/1998	SEM	GL		O		64		
		515	78.01	120	239	123		848		31.1				
MP151	00105	G02950	A007	177254033000	S01	09/12/1998	SEM	FL		O		48		
		538	78.5	135	264	142		964		32.5				
MP151	00105	G02950	A007	177254033000	S01	05/17/1999	SEM	GL		O		64		
		489	73.04	145	309	151		837		32.5				
MP151	00105	G02950	A007	177254033000	S01	12/02/1999	SEM	GL		O		64		
		488	75.96	160	250	122		790		32.5				
MP151	00105	G02950	A007	177254033000	S01	06/02/2000	SEM	GL		O		64		
		323	77.98	155	192	62		680		31.1				
MP151	00105	G02950	A007	177254033000	S01	12/30/2000	SEM	GL		O		64		
		88	77.06	160	181	16		608		31.1				
MP151	00105	G02950	A007	177254033000	S01	06/01/2001	SEM	GL		O		64		
		688	78.01	150	170	117		603		60				
MP151	00105	G02950	A007	177254033000	S01	12/30/2001	SEM	GL		O				
	1100	280	82.97	120	132	37		643		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
MP151	00105	G02950	A007	177254033000	S01	12/31/2003	SEM	GL		O	24	64		
		320		90	122	39		570		31.1				N
MP151	00105	G02950	A015	177254042301	S02	03/02/1998	SEM	GL		O		64		
		18	70.14	130	109	2		256		35.8				
MP151	00105	G02950	A015	177254042301	S02	09/13/1998	SEM	FL		O		48		
		660	68.3	120	97	64		209		37				
MP151	00105	G02950	A015	177254042301	S02	05/16/1999	SEM	GL		O		64		
		1008	63.03	210	122	123		208		37				
MP151	00105	G02950	A015	177254042301	S02	12/03/1999	SEM	GL		O		64		
		1180	67.84	140	128	151		270		37				
MP151	00105	G02950	A015	177254042301	S02	06/01/2000	SEM	GL		O		64		
		1033	71.91	125	91	94		233		35.8				
MP151	00105	G02950	A015	177254042301	S02	12/30/2000	SEM	GL		O		64		
		1029	69.05	125	104	107		232		32.2				
MP151	00105	G02950	A015	177254042301	S02	06/01/2001	SEM	GL		O		64		
		1667	74.04	115	81	135		231		60				
MP151	00105	G02950	A015	177254042301	S02	12/30/2001	SEM	GL		O				
	1100	292	76.08	115	72	21		229		35.8				
MP151	00105	G02951	A003	177254031400	S02	02/13/1998	SEM	FL		G		48		
	820	9999999	0	500	0	188		0						
MP151	00105	G02951	A003	177254031400	S02	08/19/1998	SEM	FL		G		48		
	850	9999999	0	480	0	239		0						

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WATER VOL	SI 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	05/10/1999	SEM	FL		G		48		
	850	9999999	0	480	0	159		0						
MP151	00105	G02951	A011	177254036700	S03	02/07/1998	SEM	GL		O		64		
		843	69.09	110	217	183		485	32.8					
MP151	00105	G02951	A011	177254036700	S03	09/13/1998	SEM	FL		O		48		
		436	70.03	130	220	96		514	33					
MP151	00105	G02951	A011	177254036700	S03	05/17/1999	SEM	GL		O		64		
		273	66	140	304	83		590	33					
MP151	00105	G02951	A011	177254036700	S03	12/01/1999	SEM	GL		O		64		
		716	71.97	130	201	144		516	33					
MP151	00105	G02951	A011	177254036700	S03	05/27/2000	SEM	GL		O		64		
		850	74.03	120	167	142		476	32.1					
MP151	00105	G02951	A011	177254036700	S03	12/30/2000	SEM	GL		O		64		
		39	71.9	90	127	5		325	35.8					
MP151	00105	G02951	A011	177254036700	S03	06/01/2001	SEM	GL		O		64		
		207	76.95	105	121	25		404	60					
MP151	00105	G02951	A011	177254036700	S03	12/30/2001	SEM	GL		O				
	1100	340	76.91	115	106	36		353	32.1					
MP151	00105	G02951	A011	177254036700	S03	12/27/2003	SEM	GL		O	24	64		
		781		200	73	57		335	32.1					N
MP151	00105	G02951	A023	177254068601	S01	08/06/2000	POT	FL		G	24	12		
	6721	15252	64.02	4750	222	3386		395	48.4		.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
MP151	00105	G02951	A023	177254068601	S02	09/12/2000	POT	FL		G	24	18		
	2400	10578	1.97	2100	249	2634		5		48.4	.6			N
MP151	00105	G02951	A023	177254068601	S02	12/31/2000	SEM	FL		G		22		
	2175	7461	27.12	1235	258	1925		96		37.3				
MP151	00105	G02951	A023	177254068601	S02	04/01/2001	SEM	FL		G		64		
	1200	17211	73.97	1305	19	327		54		37.3				
MP151	00105	G02951	A023	177254068601	S02	12/30/2001	SEM	FL		G		64		
	1200	17211	73.97	1305	19	327		54		37.3				
MP133	00078	G02955	B001	177244010900	S02	06/16/2003	SEM	FL		O		58		
	750	15000	0	160	2	30		0		36				
MP133	00078	G02955	B001	177244010900	S02	10/30/2003	SEM	FL				58		
	750	10000	0	160	2	20		0		36				
MP133	00078	G02955	B002	177244011300	S02	05/28/1998	SEM	FL		G		72		
	360	9999999	0	200	0	67		0						
MP133	00078	G02955	B002	177244011300	S02	05/22/1999	SEM	FL		G		72		
	360	9999999	0	300	0	69		0		0				
MP133	00078	G02955	B002	177244011300	S02	09/20/1999	SEM	FL		G		72		
	360	9999999	0	340	0	78		0		0				
MP133	00078	G02955	B002	177244011300	S02	06/24/2000	SEM	FL		G		72		
	600	9999999	0	355	0	44		0		0				
MP133	00078	G02955	B002	177244011300	S02	12/30/2000	SEM	FL		G		72		
	600	9999999	0	380	0	527		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		
MP133	00078	G02955	B002	177244011300	S02	06/08/2001	SEM	FL		G	24	12		
	600	9999999		410	0	398	0						380	N
MP133	00078	G02955	B002	177244011300	S02	11/30/2001	SEM	FL		G		26		
	600	9999999	0	400	0	262	0							
MP133	00078	G02955	B002	177244011300	S02	06/16/2002	SEM	FL		G		52		
	620	9999999	0	400	0	198	0							
MP133	00078	G02955	B002	177244011300	S02	11/21/2002	SEM	FL		G		18		
	600	9999999	0	465	0	505	0							
MP133	00078	G02955	B002	177244011300	S02	06/14/2003	SEM	FL		G		24		
	650	9999999	0	300	0	605	0							
MP133	00078	G02955	B002	177244011300	S02	10/05/2003	SEM	FL				24		
	560	9999999	0	290	0	946	0		0					
MP133	00078	G02955	B005	177244011700	S02	05/29/1998	SEM	FL		G		72		
	1000	9999999	99	300	0	488	85							
MP133	00078	G02955	B005	177244011700	S02	05/21/1999	SEM	FL		G		72		
	1000	9999999	0	290	0	1034	0		0					
MP133	00078	G02955	B005	177244011700	S02	09/20/1999	SEM	FL		G		72		
	1000	9999999	0	400	0	1191	0		0					
MP133	00078	G02955	B005	177244011700	S02	06/26/2000	SEM	FL		G		72		
	1000	9999999	99	370	0	1103	111		0					
MP133	00078	G02955	B005	177244011700	S02	12/30/2000	SEM	FL		G		72		
	1000	9999999	99	370	0	1098	142		0					

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WATER VOL	SI 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	06/05/2001	SEM	FL		G	24	72		
	1000	9999999		410	0	886		238					350	N
MP133	00078	G02955	B005	177244011700	S02	11/30/2001	SEM	FL		G		72		
	1000	9999999	99	410	0	820		375						
MP133	00078	G02955	B005	177244011700	S02	06/01/2002	SEM	FL		G		72		
	1000	9999999	99	410	0	842		240						
MP133	00078	G02955	B005	177244011700	S02	11/21/2002	SEM	FL		G		36		
	1100	9999999	99	250	0	1025		500						
MP133	00078	G02955	B005	177244011700	S02	06/15/2003	SEM	FL		G		48		
	900	9999999	99	220	0	541		49						
MP133	00078	G02955	B005	177244011700	S02	12/16/2003	SEM	FL				50		
	900	9999999	99	235	0	480		163						
MC354	00276	G02963	A003	608174044700	S01	05/07/1998	SEM	FL		G		64		
	3048	534148	1.61	2491	61	32583		1		47.7				
MC354	00276	G02963	A003	608174044700	S01	12/04/1998	SEM	FL		G		16		
	3048	507177	11.43	1413	62	31445		8		47.7				
MC354	00276	G02963	A003	608174044700	S01	04/11/1999	SEM	FL		G		16		
	3048	497563	1.39	1413	71	35327		1		47.7				
MC354	00276	G02963	A003	608174044700	S01	12/10/1999	SEM	FL		G		16		
	3048	424566	1.3	1413	76	32267		1		47.7				
MC354	00276	G02963	A003	608174044700	S01	06/11/2000	SEM	FL		G		16		
	1907	483270	7.35	1069	63	30446		5		47.7				

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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
MC354	00276	G02963	A003	608174044700	S01	11/13/2000	SEM	FL		G		16		
	1903	467375	8.57	1069	64	29912		6		47.7				
MC354	00276	G02963	A003	608174044700	S01	05/10/2001	SEM	FL		G		16		
	1903	516071	1.75	1069	56	28900		1		47.7				
MC354	00276	G02963	A003	608174044700	S01	12/06/2001	SEM	FL		G		16		
	1903	476136	9.23	1069	59	28092		6		47.7				
MC354	00276	G02963	A003	608174044700	S01	06/05/2002	SEM	FL		G		16		
	1907	475982	3.39	890	57	27131		2		47.7				
MC354	00276	G02963	A003	608174044700	S01	12/07/2002	SEM	FL		G		64		
	1907	496250	0	899	52	25805		0		47.7				
MC354	00276	G02963	A003	608174044700	S01	06/07/2003	SEM	FL		G		64		
	1560	507681	11.32	866	47	23861		6		48.2				
MC354	00276	G02963	A003	608174044700	S01	11/11/2003	SEM	FL		G		64		
	1560	617676	24.49	885	37	22854		12		48.2				
MC354	00276	G02963	A004	608174084301	S01	08/01/1999	POT	FL		G	4	46		
	3126	9999999	0	2582	0	29085		0			.6			N
MC354	00276	G02963	A004	608174084301	S01	12/02/1999	SEM	FL		G		70		
	3126	5802200	54.55	2457	5	29011		6		44.8				
MC354	00276	G02963	A004	608174084301	S01	05/10/2000	SEM	FL		G		10		
	2640	890400	13.79	2298	25	22260		4		44.8				
MC354	00276	G02963	A004	608174084301	S01	12/08/2000	SEM	FL		G		10		
	2325	533800	23.08	1867	40	21352		12		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		
MC354	00276	G02963	A004	608174084301	S01	05/08/2001	SEM	FL		G		80		
	2124	486500	38.71	1829	38	18487	24	44.8						
MC354	00276	G02963	A004	608174084301	S01	12/09/2001	SEM	FL		G		80		
	2124	675870	36.11	1654	23	15545	13	44.8						
MC354	00276	G02963	A004	608174084301	S01	06/05/2002	SEM	FL		G		80		
	1749	896786	36.36	1393	14	12555	8	44.8						
MC354	00276	G02963	A004	608174084301	S01	12/07/2002	SEM	FL		G		80		
	1596	5793000	0	1306	2	11586	0	44.8						
MC354	00276	G02963	A004	608174084301	S01	06/07/2003	SEM	FL		G		64		
	1316	1706500	57.14	1174	6	10239	8	44.8						
MC354	00276	G02963	A004	608174084301	S01	11/11/2003	SEM	FL				64		
	1316	9999999	0	1125	0	8895	0	44.8						
MC354	00276	G02964	A001	608174044900	S01	05/07/1998	SEM	FL		G		64		
	2939	534148	1.61	2534	61	32583	1	47.8						
MC354	00276	G02964	A001	608174044900	S01	12/04/1998	SEM	FL		G		19		
	2939	507177	11.43	1413	62	31445	8	47.8						
MC354	00276	G02964	A001	608174044900	S01	04/11/1999	SEM	FL		G		19		
	2939	497563	1.39	1413	71	35327	1	47.8						
MC354	00276	G02964	A001	608174044900	S01	12/10/1999	SEM	FL		G		19		
	2939	424566	1.3	1413	76	32267	1	47.8						
MC354	00276	G02964	A001	608174044900	S01	06/11/2000	SEM	FL		G		19		
	1907	483270	7.35	1069	63	30446	5	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		
MC354	00276	G02964	A001	608174044900	S01	11/13/2000	SEM	FL		G		19		
	1903	467375	8.57	1069	64	29912	6	47.8						
MC354	00276	G02964	A001	608174044900	S01	05/10/2001	SEM	FL		G		19		
	1903	516071	1.75	1069	56	28900	1	47.8						
MC354	00276	G02964	A001	608174044900	S01	12/06/2001	SEM	FL		G		19		
	1903	476136	9.23	1069	59	28092	6	47.8						
MC354	00276	G02964	A001	608174044900	S01	06/05/2002	SEM	FL		G		10		
	1907	475982	3.39	890	57	27131	2	47.8						
MC354	00276	G02964	A001	608174044900	S01	12/07/2002	SEM	FL		G		64		
	1907	496250	0	899	52	25805	0	47.8						
MC354	00276	G02964	A001	608174044900	S01	06/07/2003	SEM	FL		G		64		
	1560	507681	11.32	866	47	23861	6	48.2						
MC354	00276	G02964	A001	608174044900	S01	11/11/2003	SEM	FL		G		64		
	1560	617676	24.49	885	37	22854	12	48.2						
MC354	00276	G02964	A002	608174044800	S01	05/07/1998	SEM	FL		G		64		
	2942	534148	1.61	2460	61	32583	1	48.2						
MC354	00276	G02964	A002	608174044800	S01	12/04/1998	SEM	FL		G		16		
	2942	507177	11.43	1413	62	31445	8	48.2						
MC354	00276	G02964	A002	608174044800	S01	04/11/1999	SEM	FL		G		16		
	2942	497563	1.39	1413	71	35327	1	48.2						
MC354	00276	G02964	A002	608174044800	S01	12/10/1999	SEM	FL		G		16		
	2942	424566	1.3	1413	76	32267	1	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	06/11/2000	SEM	FL		G		16		
	1907	483270	7.35	1069	63	30446		5		48.2				
MC354	00276	G02964	A002	608174044800	S01	11/13/2000	SEM	FL		G		16		
	1903	467375	8.57	1069	64	29912		6		48.2				
MC354	00276	G02964	A002	608174044800	S01	05/10/2001	SEM	FL		G		16		
	1903	516071	1.75	1069	56	28900		1		48.2				
MC354	00276	G02964	A002	608174044800	S01	12/06/2001	SEM	FL		G		16		
	1903	476136	9.23	1069	59	28092		6		48.2				
MC354	00276	G02964	A002	608174044800	S01	06/05/2002	SEM	FL		G		16		
	1907	476509	3.39	890	57	27161		2		48.2				
MC354	00276	G02964	A002	608174044800	S01	12/07/2002	SEM	FL		G		64		
	1907	496250	0	899	52	25805		0		48.2				
MC354	00276	G02964	A002	608174044800	S01	06/07/2003	SEM	FL		G		64		
	1560	507681	11.32	866	47	23861		6		48.2				
MC354	00276	G02964	A002	608174044800	S01	11/11/2003	SEM	FL		G		64		
	1560	617676	24.49	885	37	22854		12		48.2				
MC311	00105	G02968	A001	608174006502	S01	05/11/2002	SEM	GL		O	24	80		
		1528		180	53	81		566		33.5				N
MC311	00105	G02968	A001	608174006502	S01	12/04/2002	SEM	GL		O	24	80		
		0		160	40	0		520		33.5				N
MC311	00105	G02968	A001	608174006502	S01	06/09/2003	SEM	GL		O	24	80		
		5400		190	25	135		679		33.5				N

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WATER VOL	SI 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	A001	608174006502	S01	12/15/2003	SEM	GL		O	24	80		
		2485		160	33	82		563		33.5				N
MC311	00105	G02968	A002	608174007501	S01	12/14/1998	QTR	GL		O	14.5	999	74	246
1	0	3309	.8	150	123	407		1		34	.62		0	N
MC311	00105	G02968	A002	608174007501	S01	06/05/1999	QTR	GL		O	13	999	50	215
37	0	4315	42.5	140	92	397		68		34	.62		0	N
MC311	00105	G02968	A002	608174007501	S01	01/18/2000	POT	GL	2337	O	17.5	999	23	0
0	0	0	0	160	31	0		0		34	0		0	N
MC311	00105	G02968	A002	608174007501	S01	06/11/2000	QTR	GL		O	8	999	26	28
7		1064	21.2	140	78	83		21		34	.62			N
MC311	00105	G02968	A002	608174007501	S01	12/02/2000	QTR	GL		O	6.3	999	10	0
8		26	42.6	130	39	1		29		36.9	.62			N
MC311	00105	G02968	A002	608174007501	S01	05/24/2002	SEM	GL		O	24	80		
		0		120	24	0		0		36.9				N
MC311	00105	G02968	A002	608174007501	S01	12/08/2002	SEM	GL		O	24	80		
		0		110	18	0		20		36.9				N
MC311	00105	G02968	A002	608174007501	S01	06/14/2003	SEM	GL		O	24	80		
		0		100	20	0		16		36.9				N
MC311	00105	G02968	A002	608174007501	S01	12/31/2003	SEM	GL		O	24	90		
		25000		120	2	50		0		36.9				N
MC311	00105	G02968	A005D	608174011700	D02	06/07/2002	SEM	FL		O	24	90		
		0		100	156	0		60		42.8				N

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WATER VOL	SI 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	A005D	608174011700	D02	12/09/2002	SEM	FL		O	24	90		
		0		110	102	0		67		42.8				N
MC311	00105	G02968	A005D	608174011700	D02	06/11/2003	SEM	FL		O	24	90		
		981		130	106	104		132		42.8				N
MC311	00105	G02968	A005D	608174011700	D02	12/18/2003	SEM	GL		O	24	90		
		1804		110	97	175		123		43.9				N
MC311	00105	G02968	A006	608174010901	S01	04/16/2002	POT	FL		G	16.8	30		
	2630	74887	0	2160	142	10634		0		53	.62			N
MC311	00105	G02968	A006	608174010901	S01	06/07/2002	SEM	FL		G	24	30		
	2630	78626		2050	123	9671		0		53			1125	N
MC311	00105	G02968	A006	608174010901	S01	12/18/2002	SEM	FL		G	24	52		
	2140	9999999		1300	0	13175		0		30			1100	N
MC311	00105	G02968	A006	608174010901	S01	06/16/2003	SEM	FL		G	24	64		
	2140	23880		1250	358	8549		0		38.5			1000	N
MC311	00105	G02968	A006	608174010901	S01	12/20/2003	SEM	FL		G	24	64		
	2140	15072		1250	319	4808		135		55.4			1010	N
MC311	03295	G02968	A006B	608174010900	D03	06/22/1998	SEM	FL		G	20.5	999	97	1649
10	0	17088	9.6	600	113	1931		12		51.5	.62		1202	N
MC311	03295	G02968	A006B	608174010900	D03	12/07/1998	SEM	FL		G	5	38	28	387
27	0	13970	49	350	133	1858		128		51.5	.62		0	N
MC311	03295	G02968	A006B	608174010900	D03	06/04/1999	SEM	FL		G	20	999	79	182
103	0	2295	56.4	180	95	218		123		51.1	.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	
MC311	03295	G02968	A006B	608174010900	D03	01/04/2000	POT	FL	1754	G	8.5	999	39	182
20	0	4631	33.9	110	111	514		57	50	.62		0	N	
MC311	03295	G02968	A006B	608174010900	D03	06/09/2000	SEM	FL		G	6.3	999	33	254
21	1200	7622	38.6	170	127	968		80	51.5	.62		970	N	
MC311	03295	G02968	A006B	608174010900	D03	12/31/2000	SEM	FL		G		80		
	1200	20917	71.43	145	12	251		30	34					
MC311	03295	G02968	A006B	608174010900	D03	09/11/2001	SEM	FL		G		80		
	1200	9999999	0	100	0	48		0						
MC311	00105	G02968	A008	608174009100	S01	04/22/2002	POT	FL		G	24	48		
	1004	9999999	0	560	0	4364		0	54.9	.62			N	
MC311	03295	G02968	A011	608174014200	S01	06/02/1998	POT	GL	2857	O	4	999	25	154
74	1425	6113	74.5	150	151	923		442	38.6	.62		1202	N	
MC311	03295	G02968	A011	608174014200	S01	06/06/1999	POT	GL	2822	O	21	999	27	277
416	1425	10226	93.9	130	31	317		475	38.6	.62		0	N	
MC311	03295	G02968	A011	608174014200	S01	01/09/2000	POT	GL	2822	O	21	999	44	0
368	1425	0	89.4	135	50	0		420	38.6	0		0	N	
MC311	03295	G02968	A011	608174014200	S01	06/04/2000	QTR	GL		O	7.5	999	22	0
133	1425	14	85.9	130	70	1		425	38.6	.62			N	
MC311	03295	G02968	A011	608174014200	S01	12/16/2000	QTR	GL		O	20.5	999	101	1
560	1425	8	84.8	125	118	1		656	38.6	.62			N	
MC311	00105	G02968	A011	608174014201	S01	05/04/2002	POT	FL		G	24	16		
	3128	48874	0	3053	87	4252		0	51.5	.615			N	

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WATER VOL	SI 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	A011	608174014201	S01	05/20/2002	SEM	FL		G	24	16		
	3100	42495		3000	93	3952		0		51.5			1125	N
MC311	00105	G02968	A012	608174015000	S01	12/09/1998	QTR	GL		O	4	70	12	203
67	2200	16685	84.6	200	73	1218		401		32.6	.62		0	N
MC311	00105	G02968	A012	608174015000	S01	06/10/1999	QTR	GL		O	16.7	999	35	75
208	2200	2118	85.4	100	51	108		299		32.6	.62		0	N
MC311	00105	G02968	A012	608174015000	S01	01/25/2000	POT	GL	2348	O	4	999	10	1
60	2200	50	85.6	110	60	3		357		32.6	.62		0	N
MC311	00105	G02968	A012	608174015000	S01	12/17/2000	QTR	GL		O	21	999	50	46
382	2200	930	88.5	140	57	53		437		32.6	.62			N
MC311	00105	G02968	A012	608174015000	S01	03/16/2002	POT	GL		O	6	90		
		6417	92.11	110	12	77		140		32.6	.61			N
MC311	00105	G02968	A012	608174015000	S01	05/12/2002	SEM	GL		O	24	90		
		0		130	30	0		47		38.6				N
MC311	00105	G02968	A012	608174015000	S01	12/05/2002	SEM	GL		O	24	90		
		0		100	14	0		130		32.6				N
MC311	00105	G02968	A012	608174015000	S01	06/15/2003	SEM	GL		O	24	90		
		0		120	16	0		173		32.6				N
MC311	00105	G02968	A013	608174015600	S02	12/12/1998	QTR	GL		O	20	999	43	117
48	1750	2745	53.2	140	51	140		58		38.6	.62		0	N
MC311	00105	G02968	A013	608174015600	S02	06/11/1999	QTR	GL		O	16.2	999	29	0
43	1750	0	59.4	190	43	0		63		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	
MC311	00105	G02968	A013	608174015600	S02	01/17/2000	POT	GL	3287	O	5.5	999	10	0
18	1750	22	63.1	110	45	1		77	38.6	.62		0		N
MC311	00105	G02968	A013	608174015600	S02	06/12/2000	QTR	GL		O	5	999	9	0
14	1750	47	60.9	120	43	2		67	38.6	.62				N
MC311	00105	G02968	A013	608174015600	S02	05/12/2002	SEM	GL		O	24	80		
		33		130	30	1		47	38.6					N
MC311	00105	G02968	A013	608174015600	S02	12/07/2002	SEM	GL		O	24	80		
		0		130	28	0		38	38					N
MC311	00105	G02968	A013	608174015600	S02	06/11/2003	SEM	GL		O	24	80		
		9844		130	32	315		66	38.6					N
MC311	00105	G02968	A013	608174015600	S02	12/21/2003	SEM	GL		O	24	80		
		3333		120	30	100		54	38.6					N
MC311	00105	G02968	A014A	608174016200	S02	12/13/1998	SEM	FL		G	6	999	1	441
0	1450	588000	0	115	3	1764		0	50.2	.62		0		N
MC311	00105	G02968	A014A	608174016200	S02	06/12/1999	SEM	FL		G	14.5	999	0	831
2	1450	9999999	100	100	0	1375		4	50.2	.62		0		N
MC311	00105	G02968	A014A	608174016200	S02	01/30/2000	POT	FL	908	G	5.5	999	0	221
0	1450	9999999	0	100	0	964		0	0	.62		0		N
MC311	00105	G02968	A014A	608174016200	S02	06/09/2000	SEM	FL		G	10.5	999	0	480
0	400	9999999	0	100	0	1097		0	0	.62		970		N
MC311	00105	G02968	A014A	608174016200	S02	12/07/2000	SEM	FL		G		80		
	1450	9999999	99	130	0	948		3	0					

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WATER VOL	SI 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	09/11/2001	SEM	FL		G		80		
	1450	9999999	0	130	0	689		0						
MC311	00105	G02968	A014A	608174016200	S02	05/23/2002	SEM	FL		G	24	80		
	350	9999999		120	0	480		0	0				1125	N
MC311	00105	G02968	A014A	608174016200	S02	12/06/2002	SEM	FL		G	24	80		
	280	9999999		130	0	419		0	0				1100	N
MC311	00105	G02968	A014A	608174016200	S02	06/17/2003	SEM	FL		G	24	80		
	280	9999999		110	0	292		0	0				991	N
MC311	00105	G02968	A014A	608174016200	S02	12/01/2003	SEM	GL		G	24	80		
	280	9999999		120	0	69		0	0				110	N
MC311	00105	G02968	A015	608174017801	S01	12/15/1998	QTR	GL		O	7	999	30	57
8	0	1865	21.8	175	104	194		29		35.8	.62		0	N
MC311	00105	G02968	A015	608174017801	S01	01/12/2000	POT	GL	2812	O	8	999	15	7
0	0	477	0	100	44	21		0		35.8	.62		0	N
MC311	00105	G02968	A015	608174017801	S01	06/13/2000	QTR	GL		O	7	999	28	27
3		958	9.4	90	96	92		10		35.8	.62			N
MC311	00105	G02968	A015	608174017801	S01	12/01/2000	QTR	GL		O	8.3	999	34	131
1		3878	3.9	150	98	380		4		35.8	.62			N
MC311	00105	G02968	A015	608174017801	S01	06/07/2002	SEM	GL		O	24	80		
		0		120	63	0		6		35.8				N
MC311	00105	G02968	A015	608174017801	S01	12/08/2002	SEM	GL		O	24	80		
		0		130	56	0		0		35.8				N

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WATER VOL	SI 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	A015	608174017801	S01	06/10/2003	SEM	GL		O	24	80		
		3340		120	53	177		13		35.8				N
MC311	00105	G02968	A015	608174017801	S01	12/09/2003	SEM	GL		O	24	80		
		667		120	39	26		14		35.8				N
MC311	00105	G02968	A016B	608174016300	D03	06/07/1998	SEM	FL		G	7.3	999	155	1058
409	0	6846	72.6	1500	508	3478		1344		45.2	.62		1202	N
MC311	00105	G02968	A016B	608174016300	D03	06/28/1999	POT	FL	4308	G	2.5	999	13	171
199	0	13459	94	300	122	1642		1910		45.2	.62		0	N
MC311	00105	G02968	A016B	608174016300	D03	01/07/2000	POT	FL	4308	G	21	999	140	1414
1826	0	10100	92.9	275	160	1616		2087		45.2	.62		0	N
MC311	00105	G02968	A016B	608174016300	D03	06/14/2000	SEM	FL		G	4.5	80	49	422
395	1200	8617	89	370	261	2249		2106		45.2	.62		970	N
MC311	00105	G02968	A016B	608174016300	D03	12/06/2000	SEM	FL		G		90		
	2200	1460	90.43	285	137	200		1295		45.2				
MC311	00105	G02968	A016B	608174016300	D03	06/11/2002	SEM	FL		G	24	90		
	1500	5694		220	134	763		1350		45.2			1125	N
MC311	00105	G02968	A016B	608174016300	D03	04/23/2003	POT	GL		O	17	90		
	1800	2573	89.01	220	220	566		1781		45.2	.62			N
MC311	00105	G02968	A016B	608174016300	D03	06/18/2003	SEM	FL		G	24	90		
	1800	847		180	202	171		1829		45.2			1028	N
MC311	00105	G02968	A016B	608174016300	D03	12/19/2003	SEM	GL		G	24	90		
	1800	6762		220	168	1136		1780		36.6			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
MC311	00105	G02968	A016D	608174016300	D04	12/02/1998	SEM	FL		G	6	999	0	730
48	0	9999999	100	1230	0	2920		192	0		.62		0	N
MC311	00105	G02968	A016D	608174016300	D04	06/16/1999	SEM	FL		G	4	999	0	394
22	0	9999999	100	1200	0	2364		132	39.8		.62		0	N
MC311	00105	G02968	A016D	608174016300	D04	01/10/2000	POT	FL	2743	G	16	999	0	999
259	0	9999999	100	480	0	1499		388	0		.62		0	N
MC311	00105	G02968	A016D	608174016300	D04	06/06/2000	SEM	FL		G	13.8	999	0	423
319	1450	9999999	100	250	0	736		555	0		.62		970	N
MC311	00105	G02968	A016D	608174016300	D04	12/06/2000	SEM	FL		G		90		
	1800	9999999	99	230	0	544		579	0					
MC311	00105	G02968	A016D	608174016300	D04	06/11/2002	SEM	FL		G	24	90		
	1400	9999999		180	0	281		510	0				1125	N
MC311	03295	G02968	A017A	608174016803	S02	07/06/1999	POT	FL		G	24	38		
	1900	9999999	100	210	0	53		1159	46.8		.64			N
MC311	00105	G02968	A019A	608174018000	S02	12/13/1998	QTR	GL		O	19	999	393	1055
268	1170	2685	40.6	275	496	1332		339	39.8		.62		0	N
MC311	00105	G02968	A019A	608174018000	S02	06/02/1999	QTR	GL		O	16.5	999	353	743
170	1170	2101	32.5	300	514	1080		247	39.8		.62		0	N
MC311	00105	G02968	A019A	608174018000	S02	01/11/2000	POT	GL	1843	O	9	999	104	293
94	1170	2826	47.5	200	276	780		250	39.8		.62		0	N
MC311	00105	G02968	A019A	608174018000	S02	06/13/2000	QTR	GL		O	12.8	999	156	569
178	1170	3642	53.2	150	293	1067		333	39.8		.62			N

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WATER VOL	SI 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	12/03/2000	QTR	GL		O	6	999	54	36
93	1170	673	63	220	217	146		370		39.8	.62			N
MC311	00105	G02968	A019A	608174018000	S02	05/08/2002	SEM	GL		O	24	90		
		45333		155	6	272		107		39.8				N
MC311	00105	G02968	A019A	608174018000	S02	09/02/2002	SEM	GL		O		90		
		9999999	99	100	0	9		67		39.8				
MC311	00105	G02968	A020	608174033901	S01	03/11/2002	POT	FL		G	5	36		
	2570	96971	0	1880	138	13382		0		54	.62			N
MC311	00105	G02968	A020	608174033901	S01	06/03/2002	SEM	FL		G	24	46		
	2570	998571		1500	14	13980		0		54			1125	N
MC311	00105	G02968	A020	608174033901	S01	12/16/2002	SEM	FL		G	24	64		
	2240	9999999		1260	0	11979		0		30			1100	N
MC311	00105	G02968	A020	608174033901	S01	06/09/2003	SEM	FL		G	24	52		
	2575	2454200		805	5	12271		0		54			1027	N
MC311	00105	G02968	A020	608174033901	S01	12/21/2003	SEM	FL		G	24	52		
	2060	308321		680	28	8633		0		54			525	N
MC311	00105	G02968	A022	608174034801	S01	11/14/2001	POT	FL		G	4	16		
	2100	9999999	100	2055	0	1100		24			.62			N
MC311	00105	G02968	A022	608174034801	S01	06/04/2002	SEM	FL		G	24	38		
	1850	117694		1550	62	7297		0		52.9			1125	N
MC311	00105	G02968	A022	608174034801	S01	12/17/2002	SEM	FL		G	24	38		
	1740	2501333		1440	3	7504		0		52.9			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
MC311	00105	G02968	A022	608174034801	S01	06/10/2003	SEM	FL		G	24	48		
	1820	986455		850	11	10851		0		52.9			1015	N
MC311	00105	G02968	A022	608174034801	S01	12/11/2003	SEM	FL		G	24	48		
	1800	241432		750	37	8933		7		52.9			525	N
MC311	00105	G02968	A023	608174035001	S01	12/01/1998	SEM	FL		G	5.5	999	7	762
33	0	107258	82.3	1200	31	3325		144		51.2	.62		0	N
MC311	00105	G02968	A023	608174035001	S01	06/17/1999	SEM	FL		G	4	999	2	577
10	0	247286	81.1	1200	14	3462		60		51.2	.62		0	N
MC311	00105	G02968	A023	608174035001	S01	01/29/2000	POT	FL	2950	G	4.5	80	3	615
144	0	182222	97.7	290	18	3280		767		51.2	.62		0	N
MC311	00105	G02968	A023	608174035001	S01	06/07/2000	SEM	FL		G	5.8	999	2	793
232	1900	410125	99.2	420	8	3281		960		51.2	.62		970	N
MC311	00105	G02968	A024	608174035301	S02	01/12/2000	POT	GL	1102	G	15	999	36	176
0	1275	4845	0	120	58	281		0		38.5	.62		0	N
MC311	00105	G02968	A024	608174035301	S02	06/03/2000	SEM	GL		G	6	999	45	103
8	1200	2294	15.1	100	180	413		32		38.5	.62		970	N
MC311	00105	G02968	A024	608174035301	S02	12/23/2000	SEM	FL		O		90		
	1275	533	21.05	180	75	40		20		38.5				
MC311	00105	G02968	A024	608174035301	S02	06/02/2002	SEM	GL		G	24	90		
	800	685		110	73	50		0		38.5			1125	N
MC311	00105	G02968	A024	608174035301	S02	04/25/2003	POT	GL		O	22	90		
	900	167	55	100	54	9		66		38.5	.62			N

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WATER VOL	SI 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	06/16/2003	SEM	GL		O	24	90		
		2475		100	40	99		63		38.5				N
MC311	00276	G02969	A014	608174018501	S01	05/10/1998	SEM	GL		O		64		
		803	24.03	120	117	94		37		34.9				
MC311	00276	G02969	A014	608174018501	S01	11/01/1998	SEM	GL		O		64		
		2000	45.28	130	58	116		48		34.9				
MC311	00276	G02969	A014	608174018501	S01	05/20/1999	SEM	GL		O		64		
		1607	49.09	120	28	45		27		34.9				
MC311	00276	G02969	A014	608174018501	S01	11/15/1999	SEM	GL		O		80		
		783	68.92	100	23	18		51		34.9				
MC311	00276	G02969	A014	608174018501	S01	01/14/2000	SEM	GL		O		80		
		1344	73.11	100	32	43		87		34.9				
MC311	00276	G02969	A014	608174018501	S01	03/13/2000	SEM	GL		O		80		
		1739	57.41	100	46	80		62		34.9				
MC311	00276	G02969	A014	608174018501	S01	11/17/2000	SEM	FL		O		80		
		0	75	100	17	0		51		34.9				
MC311	00276	G02969	A014	608174018501	S01	07/07/2001	SEM	GL		O		80		
		0	44.78	110	74	0		60		34.9				
MC311	00276	G02969	A014	608174018501	S01	05/16/2003	SEM	GL		O		80		
		1667	71.62	110	21	35		53		34.9				
MC311	00276	G02969	A017	608174035500	S02	11/09/1998	POT	FL		O	11	33		
		1284	35.97	300	162	208		91		34.6	.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	
MC311	00276	G02969	A017	608174035500	S02	11/14/1998	SEM	GL		O		32		
		1406	16.13	150	234	329		45	34.6					
MC311	00276	G02969	A017	608174035500	S02	05/13/1999	SEM	GL		O		80		
		1419	45.93	90	93	132		79	34.6					
MC311	00276	G02969	A017	608174035500	S02	11/12/1999	SEM	GL		O		80		
		1378	60.18	70	45	62		68	34.6					
MC311	00276	G02969	A017	608174035500	S02	06/11/2000	SEM	FL		O		80		
		5200	71.7	90	30	156		76	34.6					
MC311	00276	G02969	A017	608174035500	S02	12/10/2000	SEM	FL		O		80		
		909	77.08	90	33	30		111	34.6					
MC311	00276	G02969	A017	608174035500	S02	06/02/2001	SEM	FL		O		80		
		143	79.81	90	21	3		83	34.6					
MC311	00276	G02969	A017	608174035500	S02	07/26/2001	SEM	GL		O		80		
		0	76.42	90	25	0		81	34.6					
MC311	00276	G02969	A017	608174035500	S02	09/10/2001	SEM	GL		O		80		
		0	70.69	90	34	0		82	34.6					
MC311	00276	G02970	A002	608174008800	S04	05/08/1998	SEM	FL		O		20		
		838	0	550	474	397		0	36.1					
MC311	00276	G02970	A002	608174008800	S04	11/06/1998	SEM	FL		O		20		
		1021	0	500	426	435		0	36.1					
MC311	00276	G02970	A002	608174008800	S04	05/16/1999	SEM	FL		O		20		
		1397	3.68	410	340	475		13	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
MC311	00276	G02970	A002	608174008800	S04	11/06/1999	SEM	FL		O		20		
		799	12.22	360	273	218		38		36.1				
MC311	00276	G02970	A002	608174008800	S04	06/03/2000	SEM	FL		O		24		
		1395	22.38	200	281	392		81		36.1				
MC311	00276	G02970	A002	608174008800	S04	12/18/2000	SEM	FL		O		28		
		511	30.47	150	178	91		78		36.1				
MC311	00276	G02970	A002	608174008800	S04	06/15/2001	SEM	FL		O		20		
		760	32.41	150	146	111		70		36.1				
MC311	00276	G02970	A002	608174008800	S04	09/22/2001	SEM	GL		O		52		
		0	34.18	150	181	0		94		36.1				
MC311	00276	G02970	A002	608174008800	S04	06/08/2002	SEM	GL		O		52		
		700	28.06	145	100	70		39		36.1				
MC311	00276	G02970	A002	608174008800	S04	09/07/2002	SEM	GL		O		80		
		505	57.14	145	111	56		148		36.1				
MC311	00276	G02970	A002	608174008800	S04	06/15/2003	SEM	GL		O		80		
		1986	61.83	145	71	141		115		36.1				
MC311	00276	G02970	A002	608174008800	S04	08/06/2003	SEM	GL		O		80		
		1116	55.4	145	95	106		118		36.1				
MC311	00276	G02970	A005	608174017400	S02	01/21/1998	SEM	FL		G		18		
	1450	9999999	99	950	0	1681		4		51.8				
MC311	00276	G02970	A005	608174017400	S02	11/07/1998	SEM	FL		G		23		
	1450	9999999	0	1000	0	2488		0						

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WATER VOL	SI 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	05/27/1999	SEM	FL		G		23		
	1450	9999999	0	760	0	2122	0							
MC311	00276	G02970	A005	608174017400	S02	07/24/1999	SEM	FL		G		29		
	1450	788500	20	775	4	3154	1	51.8						
MC311	00276	G02970	A005	608174017400	S02	05/25/2000	SEM	FL		G		40		
	1450	9999999	99	445	0	2429	4							
MC311	00276	G02970	A005	608174017400	S02	09/18/2000	SEM	FL		G		80		
	1450	9999999	99	280	0	2760	12							
MC311	00276	G02970	A005	608174017400	S02	06/13/2001	SEM	FL		G		80		
	350	9999999	0	150	0	1290	0	51.8						
MC311	00276	G02970	A005	608174017400	S03	02/22/2003	POT	FL		G	5	21		
	3050	71193	0	2650	140	9967	0	49.6	.6					N
MC311	00276	G02970	A005	608174017400	S03	04/04/2003	SEM	FL		G		33		
	2890	83259	0	1950	193	16069	0	49.6						
MC311	00276	G02970	A005	608174017400	S02	11/18/2003	SEM	FL		G		33		
	2890	88796	67.66	1110	54	4795	113	49.6						
MC311	00276	G02970	A008	608174014803	D41	09/20/2001	POT	FL		O	7	30		
		807	0	1100	1692	1365	0	38.5	.6					N
MC311	00276	G02970	A008	608174014803	D41	10/19/2001	SEM	FL		O		36		
		1036	0	950	1912	1981	0	38.5						
MC311	00276	G02970	A008	608174014803	D41	05/26/2002	SEM	FL		O		38		
		2087	0	800	1279	2669	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
MC311	00276	G02970	A008	608174014803	D41	09/04/2002	SEM	FL		O		38		
		532	.44	740	2701	1438		12		38.5				
MC311	00276	G02970	A008	608174014803	D41	05/17/2003	SEM	FL		O		36		
		1318	.94	650	1161	1530		11		38.5				
MC311	00276	G02970	A008	608174014803	D41	11/22/2003	SEM	FL				36		
		1079	4.39	430	914	986		42		38.5				
MC311	00276	G02970	A008D	608174014803	D02	09/20/2001	POT	FL		G	4	24		
	2900	203375	0	2475	40	8135		0		50.1	.6			N
MC311	00276	G02970	A008D	608174014803	D02	09/27/2001	SEM	FL		G		26		
	2900	227244	0	2340	45	10226		0		50.1				
MC311	00276	G02970	A008D	608174014803	D02	12/02/2001	SEM	FL		G		28		
	2900	11702000	0	2190	1	11702		0		50.1				
MC311	00276	G02970	A008D	608174014803	D02	02/24/2002	SEM	FL		G		32		
	2900	154030	0	1725	101	15557		0		50.1				
MC311	00276	G02970	A008D	608174014803	D02	05/22/2002	SEM	FL		G		34		
	2900	155139	0	1400	101	15669		0		50.1				
MC311	00276	G02970	A008D	608174014803	D02	12/05/2002	SEM	FL		G		34		
	2900	181938	0	1300	80	14555		0		50.1				
MC311	00276	G02970	A008D	608174014803	D02	05/19/2003	SEM	FL		G		34		
	2900	114422	34.19	1250	102	11671		53		50.1				
MC311	00276	G02970	A008D	608174014803	D02	11/18/2003	SEM	FL		G		34		
	2900	310667	99	1050	3	932		394		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
MC311	00276	G02970	A008D	608174014803	D02	11/23/2003	POT	FL		G	4	34		
	2900	152833	98.72	1050	6	917		463		50.1	.6			N
MC311	00276	G02970	A010	608174017900	S04	05/08/1998	SEM	FL		G		22		
	2650	9999999	99	1500	0	2200		320						
MC311	00276	G02970	A010	608174017900	S04	11/12/1998	SEM	FL		G		22		
	2650	9999999	99	1225	0	778		436						
MC311	00276	G02970	A010	608174017900	S04	05/22/1999	SEM	FL		G		24		
	2650	9999999	99	1140	0	661		382						
MC311	00276	G02970	A010	608174017900	S04	07/22/1999	SEM	FL		G		24		
	2650	9999999	99	845	0	913		670		47.5				
MC311	00276	G02970	A010	608174017900	S04	06/10/2000	SEM	FL		G		24		
	2650	9999999	99	690	0	730		539						
MC311	00276	G02970	A010	608174017900	S01	12/17/2000	SEM	FL		O		24		
	2650	63500	98.74	525	8	508		626		47.5				
MC311	00276	G02970	A011	608174019002	S01	05/08/1998	SEM	FL		G		27		
	3050	67587	86.06	1500	46	3109		284		46.9				
MC311	00276	G02970	A012	608174018100	S01	02/20/1998	SEM	GL		O		64		
		1184	61.85	140	103	122		167		32.7				
MC311	00276	G02970	A012	608174018100	S01	12/04/1998	SEM	GL		O		64		
		400	69.21	140	105	42		236		32.7				
MC311	00276	G02970	A012	608174018100	S01	02/10/1999	SEM	GL		O		64		
		1075	65.32	125	120	129		226		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	11/26/1999	SEM	GL		O		80		
		1015	59.2	120	133	135		193		32.7				
MC311	00276	G02970	A012	608174018100	S01	06/10/2000	SEM	FL		O		80		
		1028	63.73	120	107	110		188		32.7				
MC311	00276	G02970	A013	608174019400	D02	09/29/1999	POT	GL		O	13	16		
		1071	9.68	290	56	60		6		41.2	.6			N
MC311	00276	G02970	A013	608174019403	S01	03/02/2002	POT	FL		G	6	16		
	5100	101678	3.28	3100	59	5999		2		44.8	.6			N
MC311	00276	G02970	A013D	608174019400	D03	01/09/1998	SEM	FL		G		24		
	1650	349778	10	1050	9	3148		1		43.2				
MC311	00276	G02970	A013D	608174019400	D03	11/11/1998	SEM	FL		G		24		
	1650	145615	73.47	725	13	1893		36		43.2				
MC311	00276	G02970	A013D	608174019400	D03	05/26/1999	SEM	FL		G		34		
	1650	252750	91.3	400	8	2022		84		43.2				
MC311	00276	G02970	A013D	608174019400	D03	11/14/1999	SEM	FL		G		34		
	1650	123357	78.13	380	14	1727		50		43.2				
MC311	00276	G02970	A013D	608174019400	D03	05/11/2000	SEM	FL		G		34		
	1650	146333	87.32	310	9	1317		62		43.2				
MC311	00276	G02970	A013D	608174019400	D03	02/15/2001	SEM	FL		G		50		
	1650	130125	78.38	130	8	1041		29		43.2				
MC311	00276	G02970	A015	608174020301	S01	05/26/1998	SEM	FL		O		12		
		870	34.07	1300	300	261		155		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
MC311	00276	G02970	A015	608174020301	S01	11/06/1998	SEM	FL		O		12		
		1093	37.06	1210	270	295		159		39.8				
MC311	00276	G02970	A015	608174020301	S01	02/18/1999	SEM	FL		O		16		
		882	33.98	1200	544	480		280		39.8				
MC311	00276	G02970	A015	608174020301	S01	11/05/1999	SEM	FL		O		20		
		536	47.75	840	442	237		404		39.8				
MC311	00276	G02970	A015	608174020301	S01	05/13/2000	SEM	FL		O		20		
		837	51.03	750	406	340		423		39.8				
MC311	00276	G02970	A015	608174020301	S01	12/07/2000	SEM	FL		O		30		
		1582	59.92	800	661	1046		988		39.8				
MC311	00276	G02970	A015	608174020301	S01	01/07/2001	SEM	FL		O		46		
		3145	65.52	690	825	2595		1568		39.8				
MC311	00276	G02970	A015	608174020301	S01	12/03/2001	SEM	FL		O		46		
		152	66.37	300	302	46		596		39.8				
MC311	00276	G02970	A015	608174020301	S01	05/25/2002	SEM	FL		O		64		
		2644	71.81	175	455	1203		1159		39.8				
MC311	00276	G02970	A015	608174020301	S01	12/12/2002	SEM	FL		O		64		
		750	72.18	150	264	198		685		39.8				
MC311	00276	G02970	A015	608174020301	S01	12/20/2002	SEM	FL		O		64		
		1333	68.08	150	459	612		979		39.8				
MC311	00276	G02970	A015	608174020301	D03	03/28/2003	POT	FL		G	13	26		
	2625	866571	0	2290	14	12132		0		47.9	.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
MC311	00276	G02970	A015	608174020301	S01	11/17/2003	SEM	FL		O		17		
	395	55550	0	2425	100	5555		0		39.8				
MC311	00276	G02970	A015D	608174020301	D02	04/19/2003	SEM	FL		O		34		
	2625	9999999	0	1900	0	17210		0		0				
MC311	00276	G02970	A015D	608174020301	D02	10/27/2003	POT	FL		G	4	17		
	3060	62022	0	2500	91	5644		0		39.8	.6			N
MC311	00276	G02970	A019	608174027900	S01	06/30/2000	SEM	FL		O		88		
		769	9.3	120	117	90		12		35.1				
MC311	00276	G02970	A019	608174027900	S01	12/11/2000	SEM	FL		O		80		
		0	71.92	90	41	0		105		35.1				
MC311	00276	G02970	A019	608174027900	S01	04/06/2001	SEM	FL		O		80		
		243	68.04	100	70	17		149		35.1				
MC311	00276	G02970	A019	608174027900	S01	06/03/2001	SEM	FL		O		80		
		0	59.9	100	81	0		121		35.1				
MC311	00276	G02970	A019	608174027900	S01	09/10/2001	SEM	FL		O		80		
		0	25.55	100	102	0		35		35.1				
MC311	00276	G02970	A020	608174034104	S01	02/09/1998	SEM	GL		O		80		
		1299	82.09	160	77	100		353		30.1				
MC311	00276	G02970	A020	608174034104	S01	05/11/1998	SEM	GL		O		80		
		1321	79.12	140	81	107		307		30.1				
MC311	00276	G02970	A020	608174034104	S01	11/15/1998	SEM	GL		O		80		
		2224	86.84	150	67	149		442		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	A021	608174053000	S01	05/09/1998	SEM	FL		G		26		
	900	279833	60	500	6	1679	9	33.1						
MC311	00276	G02970	A021	608174053000	S01	05/17/1999	SEM	FL		G		30		
	900	492500	85.19	375	4	1970	23	33.1						
MC311	00276	G02970	A021	608174053000	S01	05/27/1999	SEM	FL		G		30		
	900	395800	76.19	400	5	1979	16	33.1						
MC311	00276	G02970	A021	608174053000	S01	11/13/1999	SEM	FL		G		30		
	900	319800	84.85	325	5	1599	28	33.1						
MC311	00276	G02970	A021	608174053000	S01	05/12/2000	SEM	FL		G		30		
	900	174714	83.72	260	7	1223	36	33.1						
MC311	00276	G02970	A021	608174053000	S01	12/08/2000	SEM	FL		G		40		
	650	612500	96	150	2	1225	48	33.1						
MC311	00276	G02970	A021	608174053000	S01	05/10/2001	SEM	FL		G		40		
	830	9999999	0	150	0	1051	0							
MC311	00276	G02970	A021	608174053000	S01	11/18/2001	SEM	FL		G		40		
	525	9999999	0	100	0	604	0							
MU016A	02451	G03011	A001	427024004100	D01	05/05/2000	SEM	FL		G		8		
	2050	9999999	0	1760	0	1622	0							
MU016A	02451	G03011	A001	427024004100	D01	06/30/2001	SEM	FL		G		8		
	1880	9999999	99	1000	0	2093	444							
MU016A	02451	G03011	A001	427024004100	D01	11/29/2001	SEM	FL		G		12		
	1660	9999999	99	600	0	1325	846							

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WATER VOL	SI 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	A001	427024004100	D01	12/29/2001	SEM	FL		G		8		
	1800	9999999	99	1250	0	1595	166							
MU016A	02451	G03011	A002	427024007100	D01	05/06/1998	SEM	FL		G		48		
	620	9999999	99	170	0	355	540							
MU016A	02451	G03011	A002	427024007100	D01	12/07/1998	SEM	FL		G		48		
	235	9999999	99	145	0	162	271							
MU016A	02451	G03011	A002	427024007100	D03	10/15/1999	POT	FL		G	24	6		
	1450	9999999	0	1350	0	1000	0			.6				N
MU016A	02451	G03011	A002	427024007100	D01	12/07/1999	SEM	FL		G		8		
	1080	9999999	0	995	0	296	0							
MU016A	02451	G03011	A002	427024007100	D03	05/04/2000	SEM	FL		G		12		
	1120	9999999	99	640	0	1236	1							
MU016A	02451	G03011	A002	427024007100	D01	06/30/2001	SEM	FL		G		20		
	1310	9999999	0	1250	0	540	0							
MU016A	02451	G03011	A002	427024007100	D03	01/07/2002	POT	FL		G	24	17		
	1350	9999999	0	1140	0	2238	0			.558				N
MU016A	02451	G03011	A002D	427024007100	D63	11/29/2001	SEM	FL		G		20		
	1310	9999999	0	1250	0	540	0							
MU016A	02451	G03011	A003	427024007300	S04	05/03/1998	SEM	FL		G		17		
	1480	9999999	99	1200	0	2000	52							
MU016A	02451	G03011	A003	427024007300	S04	12/06/1998	SEM	FL		G		26		
	1300	9999999	99	870	0	1619	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		
MU016A	02451	G03011	A003	427024007300	S05	06/06/1999	POT	FL		G	18	13		
	1600	9999999	0	1500	0	1224	0			.6		N		
MU016A	02451	G03011	A003	427024007300	S05	12/05/1999	SEM	FL		G		10		
	1520	9999999	0	1325	0	1465	0							
MU016A	02451	G03011	A003	427024007300	S05	05/03/2000	SEM	FL		G		10		
	1450	9999999	0	1300	0	1570	0							
MU016A	02451	G03011	A003	427024007300	S05	06/30/2001	SEM	FL		G		13		
	1480	9999999	0	1410	0	2741	0							
MU016A	02451	G03011	A003	427024007300	S05	11/29/2001	SEM	FL		G		10		
	1360	9999999	99	1370	0	990	26							
MU016A	02451	G03011	A003	427024007300	S05	12/29/2001	SEM	FL		G		12		
	1480	9999999	0	1110	0	1176	0							
MU016A	02451	G03011	A004	427024007400	D03	05/12/1999	POT	FL		G	24	8		
	1660	9999999	0	1610	0	1582	0			.6		N		
MU016A	02451	G03011	A004	427024007400	D03	05/16/1999	SEM	FL		G		8		
	1750	9999999	0	1690	0	1700	0							
MU016A	02451	G03011	A004	427024007400	D01	12/06/1999	SEM	FL		G		8		
	1630	9999999	0	1580	0	1461	0							
MU016A	02451	G03011	A004	427024007400	D03	05/14/2000	SEM	FL		G		8		
	1590	9999999	0	1520	0	1588	0							
MU016A	02451	G03011	A004	427024007400	D03	06/30/2001	SEM	FL		G		20		
	1550	9999999	99	1100	0	1827	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
MU016A	02451	G03011	A004	427024007400	D03	11/29/2001	SEM	FL		G		20		
	1550	9999999	99	1100	0	1827		124						
MU016A	02451	G03011	A004	427024007400	D03	12/29/2001	SEM	FL		G		17		
	1550	9999999	99	1310	0	2107		21						
MU016A	02451	G03011	A004	427024007400	D04	01/19/2002	POT	FL		G	24	17		
	1200	9999999	100	1110	0	2306		1			.558			N
MU016A	02451	G03011	A007	427024017600	D01	05/04/1998	SEM	FL		G		48		
	575	9999999	99	170	0	326		104						
MU016A	02451	G03011	A007	427024017600	D01	12/08/1998	SEM	FL		G		48		
	460	133000	97.3	150	1	133		36						
MU016A	02451	G03011	A007D	427024017600	D02	05/02/1998	SEM	FL		G		48		
	475	142000	95.24	170	1	142		20		47.4				
MU757	00105	G03019	B001	427024000900	D03	01/13/1998	SEM	FL		G		64		
	470	9999999	99	120	0	634		6						
MU757	00105	G03019	B001	427024000900	D03	06/12/1998	SEM	FL		G		64		
	340	605000	0	130	1	605		0		44				
MU757	00105	G03019	B001	427024000900	D03	01/19/1999	SEM	FL		G		64		
	300	550000	50	108	1	550		1		43				
MU757	00105	G03019	B001	427024000900	D03	06/04/1999	SEM	FL		G		64		
	244	300000	50	130	1	300		1		43				
MU757	00105	G03019	B001	427024000900	D03	01/22/2000	SEM	FL		G		64		
	530	150000	50	110	1	150		1		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		
MU757	00105	G03019	B001	427024000900	D03	06/09/2000	SEM	FL		G		64		
	860	300000	90.91	147	2	600	20	43						
MU757	00105	G03019	B001	427024000900	D03	07/02/2001	SEM	FL		G		64		
	180	150000	92.59	150	2	300	25	43						
MU757	00105	G03019	B001	427024000900	D03	03/31/2002	SEM	FL		G		64		
	560	9999999	99	350	0	25	11	0						
MU757	00105	G03019	B001	427024000900	D03	12/11/2003	SEM	FL		G	24	64		
	650	9999999		140	0	101	0	0					100	N
MU757	00105	G03019	B001D	427024000900	D02	05/03/2002	SEM	FL		G		64		
	350	9999999	99	145	0	1512	27	0						
MU757	00105	G03019	B004	427024025100	S03	01/16/1998	SEM	FL		G		64		
	2440	9999999	99	135	0	120	42							
MU757	00105	G03021	A001D	427024006200	D02	01/09/1998	SEM	FL		G		64		
	340	9999999	0	105	0	47	0							
MU757	00105	G03021	A001D	427024006200	D02	06/13/1998	SEM	FL		G		64		
	350	9999999	0	100	0	29	0							
MU757	00105	G03021	A001D	427024006200	D02	11/15/1998	SEM	FL		G		64		
	350	9999999	0	105	0	48	0							
MU757	00105	G03021	A001D	427024006200	D02	06/07/1999	SEM	FL		G		64		
	360	9999999	0	99	0	45	0							
MU757	00105	G03021	A001D	427024006200	D02	01/17/2000	SEM	FL		G		64		
	345	9999999	0	101	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		
MU757	00105	G03021	A001D	427024006200	D02	06/28/2000	SEM	FL		G		64		
	325	9999999	0	101	0	50	0							
MU757	00105	G03021	A001D	427024006200	D02	07/06/2001	SEM	FL		G		64		
	350	9999999	0	100	0	47	0		0					
MU757	00105	G03021	A001D	427024006200	D02	06/13/2002	SEM	FL		G		64		
	330	9999999	0	100	0	40	0		0					
MU757	00105	G03021	A001D	427024006200	D02	12/08/2002	SEM	FL		G		64		
	380	9999999	0	100	0	55	0							
MU757	00105	G03021	A005	427024006700	S02	01/16/1998	SEM	FL		G		64		
	1445	5691000	97.83	198	1	5691	45		43					
MU757	00105	G03021	A005	427024006700	S02	06/14/1998	SEM	FL		G		64		
	1280	4427000	97.83	180	1	4427	45		43					
MU757	00105	G03021	A005	427024006700	S02	01/25/1999	SEM	FL		G		64		
	1250	9999999	99	120	0	4360	67							
MU757	00105	G03021	A005	427024006700	S02	06/27/1999	SEM	FL		G		64		
	1010	3308000	98.55	100	1	3308	68		46					
MU757	00105	G03021	A005	427024006700	S02	01/16/2000	SEM	FL		G		64		
	990	9999999	99	137	0	2393	66							
MU757	00105	G03021	A005	427024006700	S02	06/05/2000	SEM	FL		G		64		
	850	9999999	99	147	0	2789	68							
MU757	00105	G03021	A005	427024006700	S02	07/05/2001	SEM	FL		G		64		
	780	9999999	99	137	0	2876	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		
MU757	00105	G03021	A005	427024006700	S02	06/13/2002	SEM	FL		G		64		
	740	9999999	99	122	0	2100	48	0						
MU757	00105	G03021	A005	427024006700	S02	12/04/2002	SEM	FL		G		64		
	655	9999999	99	100	0	1892	60							
MU757	00105	G03021	A005	427024006700	S02	12/29/2003	SEM	FL		G	24	64		
	675	9999999		127	0	1440	41	0					100	N
MU757	00105	G03021	A006	427024011000	S01	01/12/1998	SEM	FL		G		64		
	385	9999999	0	105	0	105	0							
MU757	00105	G03021	A006	427024011000	S01	06/13/1998	SEM	FL		G		64		
	350	9999999	0	120	0	68	0							
MU757	00105	G03021	A006	427024011000	S01	01/21/1999	SEM	FL		G		64		
	350	9999999	0	110	0	65	0							
MU757	00105	G03021	A006	427024011000	S01	06/07/1999	SEM	FL		G		64		
	360	9999999	0	98	0	30	0							
MU757	00105	G03022	A003	427024006500	S01	01/08/1998	SEM	FL		G		64		
	370	9999999	99	120	0	2049	3							
MU757	00105	G03022	A003	427024006500	S01	06/14/1998	SEM	FL		G		64		
	360	9999999	0	105	0	1643	0							
MU757	00105	G03022	A003	427024006500	S01	01/21/1999	SEM	FL		G		64		
	340	1410000	75	103	1	1410	3		43					
MU757	00105	G03022	A003	427024006500	S01	06/27/1999	SEM	FL		G		64		
	355	1220000	75	96	1	1220	3		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		
MU757	00105	G03022	A003	427024006500	S01	01/17/2000	SEM	FL		G		64		
	350	9999999	99	103	0	1433	2							
MU757	00105	G03022	A003	427024006500	S01	06/05/2000	SEM	FL		G		64		
	330	9999999	99	106	0	1427	2							
MU757	00105	G03022	A003	427024006500	S01	07/02/2001	SEM	FL		G		64		
	350	9999999	99	100	0	1416	3							
MU757	00105	G03022	A003	427024006500	S01	09/03/2001	POT	GL		G	12	999		
	350	9999999	100	103	0	1342	3				.585			N
MU757	00105	G03022	A003	427024006500	S01	06/13/2002	SEM	FL		G		64		
	340	9999999	99	103	0	200	1		0					
MU757	00105	G03022	A003	427024006500	S01	12/09/2002	SEM	FL		G		64		
	285	9999999	0	104	0	75	0							
MU757	00105	G03022	A007	427024025501	S01	01/03/1998	SEM	FL		G		64		
	1440	4020000	50	1070	1	4020	1		43					
MU757	00105	G03022	A007	427024025501	S01	06/23/1998	SEM	FL		G		64		
	1275	9999999	0	520	0	6774	0							
MU757	00105	G03022	A007	427024025501	S01	01/19/1999	SEM	FL		G		48		
	1200	5915000	80	500	1	5915	4		43					
MU757	00105	G03022	A007	427024025501	S01	06/17/1999	SEM	FL		G		48		
	1050	5523000	80	485	1	5523	4		43					
MU757	00105	G03022	A007	427024025501	S01	01/21/2000	SEM	FL		G		64		
	1080	9999999	0	453	0	4931	0							

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WATER VOL	SI 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	A007	427024025501	S01	06/13/2000	SEM	FL		G		64		
	1050	4599000	80	405	1	4599	4	43						
MU757	00105	G03022	A007	427024025501	S01	07/02/2001	SEM	FL		G		64		
	820	4136000	80	180	1	4136	4	43						
MU757	00105	G03022	A007	427024025501	S01	06/13/2002	SEM	FL		G		64		
	790	3300000	87.5	141	1	3300	7	43						
MU757	00105	G03022	A007	427024025501	S01	12/08/2002	SEM	FL		G		64		
	745	9999999	99	100	0	3100	6							
MU757	00105	G03022	A007	427024025501	S01	12/24/2003	SEM	FL		G	24	64		
	660	9999999		136	0	2481	8	0					100	N
MU085A	03026	G03061	A002	427124001800	S01	06/22/1998	SEM	FL		G		28		
	1625	335769	87.38	1060	13	4365	90	44						
MU085A	03026	G03061	A002	427124001800	S01	12/15/1998	SEM	FL		G		28		
	2300	292857	86.79	975	14	4100	92	48						
MU085A	03026	G03061	A002	427124001800	S01	06/19/1999	SEM	FL		G		29		
	2300	295385	91.98	920	13	3840	149	48						
MU085A	03026	G03061	A002	427124001800	S01	12/25/1999	SEM	FL		G		29		
	2190	257929	83.33	780	14	3611	68	48						
MU085A	03026	G03061	A002	427124001800	S01	06/28/2000	SEM	FL		G		30		
	1900	283917	84.51	710	12	3407	66	48						
MU085A	03026	G03061	A002	427124001800	S01	12/20/2000	SEM	FL		G		30		
	1580	237643	79.1	820	14	3327	53	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	A002	427124001800	S01	06/02/2001	SEM	FL		G		22		
	1460	316600	83.33	730	10	3166		50	48					
MU085A	03026	G03061	A002	427124001800	S01	12/29/2001	SEM	FL		G		20		
	1940	275273	81.36	880	11	3028		48	48					
MU085A	03026	G03061	A002	427124001800	S01	05/10/2002	SEM	FL		G		20		
	2450	287333	84.62	900	6	1724		33	48					
MU085A	03026	G03061	A002	427124001800	S01	12/27/2002	SEM	FL		G		20		
	1830	310200	89.69	680	10	3102		87	48					
MU085A	03026	G03061	A002	427124001800	S01	06/28/2003	SEM	FL		G		22		
	2100	226667	83.78	920	12	2720		62	48					
MU085A	03026	G03061	A002	427124001800	S01	12/14/2003	SEM	FL		G	24	22		
	2250	230636		940	11	2537		39	48				900	N
MU085A	03026	G03061	A003	427124002900	D01	06/12/1998	SEM	FL		G		14		
	1950	9999999	0	620	0	351		0	44					
MU085A	03026	G03061	A003D	427124002900	D02	06/12/1998	SEM	FL		G		18		
	2490	262000	95.35	1700	6	1572		123	49					
MU085A	03026	G03061	A003D	427124002900	D02	12/03/1998	SEM	FL		G		18		
	2350	217500	96.67	1610	6	1305		174	49					
MU085A	03026	G03061	A003D	427124002900	D02	06/25/1999	SEM	FL		G		18		
	2300	309000	96.15	1590	5	1545		125	49					
MU085A	03026	G03061	A003D	427124002900	D02	12/12/1999	SEM	FL		G		18		
	2270	302000	95.83	1580	5	1510		124	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
MU085A	03026	G03061	A003D	427124002900	D02	06/29/2000	SEM	FL		G		17		
	2270	253200	95.8	1500	5	1266		114	49					
MU085A	03026	G03061	A003D	427124002900	D02	12/30/2000	SEM	FL		G		17		
	2100	271200	95.73	1470	5	1356		112	49.5					
MU085A	03026	G03061	A003D	427124002900	D02	06/24/2001	SEM	FL		G		13		
	2250	215000	91.78	1580	6	1290		67	49					
MU085A	03026	G03061	A003D	427124002900	D02	08/30/2001	POT	FL		G	24	14		
	2170	220400	88.89	1680	5	1102		40	49		.613			N
MU085A	03026	G03061	A003D	427124002900	D02	12/28/2001	SEM	FL		G		14		
	2200	244000	96.53	1540	5	1220		139	49					
MU085A	03026	G03061	A003D	427124002900	D02	05/12/2002	SEM	FL		G		14		
	2360	252000	96.99	1540	5	1260		161	49					
MU085A	03026	G03061	A003D	427124002900	D02	12/28/2002	SEM	FL		G		13		
	2520	228000	97.02	1650	5	1140		163	49					
MU085A	03026	G03061	A003D	427124002900	D02	06/29/2003	SEM	FL		G		11		
	2455	255600	97.25	1640	5	1278		177	49					
MU085A	03026	G03061	A003D	427124002900	D02	11/22/2003	SEM	FL		G	24	11		
	2430	173714		1580	7	1216		175	49				900	N
MU085A	03026	G03061	A004	427124003100	S01	06/26/1998	SEM	FL		G		44		
	1175	482333	21.74	675	18	8682		5	47					
MU085A	03026	G03061	A004	427124003100	S01	12/20/1998	SEM	FL		G		44		
	1040	229654	0	700	26	5971		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		
MU085A	03026	G03061	A004	427124003100	S01	06/02/1999	SEM	FL		G		44		
	985	281789	9.52	650	19	5354	2	47						
MU085A	03026	G03061	A004	427124003100	S01	12/19/1999	SEM	FL		G		44		
	900	829600	90	620	5	4148	45	47						
MU085A	03026	G03061	A004	427124003100	S01	06/20/2000	SEM	FL		G		34		
	900	671750	94.5	590	4	2687	76	47						
MU085A	03026	G03061	A004	427124003100	S01	12/15/2000	SEM	FL		G		38		
	960	571200	96.36	500	5	2856	127	47						
MU085A	03026	G03061	A004	427124003100	S01	03/25/2001	SEM	FL		G		40		
	960	591800	96.24	450	5	2959	128	47						
MU085A	03026	G03061	A006	427124003500	S01	05/31/1998	SEM	FL		G		24		
	1175	202000	95.36	670	9	1818	185	48						
MU085A	03026	G03061	A006	427124003500	S01	12/04/1998	SEM	FL		G		28		
	2150	198000	96.79	600	6	1188	181	48						
MU085A	03026	G03061	A006	427124003500	S01	06/03/1999	SEM	FL		G		28		
	1890	130818	93.75	600	11	1439	165	48						
MU085A	03026	G03061	A006	427124003500	S01	12/16/1999	SEM	FL		G		14		
	2110	155000	94.9	610	5	775	93	48						
MU085A	03026	G03061	A006	427124003500	S01	06/23/2000	SEM	FL		G		28		
	1870	173857	95.3	560	7	1217	136	48						
MU085A	03026	G03061	A006	427124003500	S01	12/22/2000	SEM	FL		G		26		
	1850	63640	82.14	440	25	1591	115	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
MU085A	03026	G03061	A006	427124003500	S01	06/17/2001	SEM	FL		G		20		
	1925	43857	39.13	410	14	614		9	48					
MU085A	03026	G03061	A006	427124003500	S01	12/22/2001	SEM	FL		G		24		
	1920	185500	96.4	440	4	742		107	48					
MU085A	03026	G03061	A006	427124003500	S01	05/11/2002	SEM	FL		G		24		
	1980	186250	96.12	435	4	745		99	48					
MU085A	03026	G03061	A006	427124003500	S01	12/20/2002	SEM	FL		G		28		
	1970	197500	97.33	420	4	790		146	48					
MU085A	03026	G03061	A006	427124003500	S01	05/30/2003	SEM	FL		G		14		
	2080	134250	96.99	500	4	537		129	48					
MU085A	03026	G03061	A006	427124003500	S01	11/21/2003	SEM	FL		G	24	18		
	2000	114800		510	5	574		89	48				900	N
MU085A	03026	G03061	A009D	427124004700	S05	06/07/1998	SEM	FL		G		26		
	2600	904000	99	1100	1	904		616	53					
MU085A	03026	G03061	A012	427124011200	S01	06/23/1998	SEM	FL		G		15		
	2750	184091	21.43	2460	22	4050		6	46					
MU085A	03026	G03061	A012	427124011200	S01	11/18/1998	SEM	FL		G		15		
	2770	187632	26.92	2400	19	3565		7	46					
MU085A	03026	G03061	A012	427124011200	S01	05/05/1999	POT	FL		G	24	15		
	2770	202632	9.52	2290	19	3850		2	46		.613			N
MU085A	03026	G03061	A012	427124011200	S01	06/18/1999	SEM	FL		G		15		
	2770	180000	25	2260	21	3780		7	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		
MU085A	03026	G03061	A012	427124011200	S01	12/19/1999	SEM	FL		G		15		
	2450	199158	26.92	2150	19	3784	7	46						
MU085A	03026	G03061	A012	427124011200	S01	06/05/2000	SEM	FL		G		23		
	2450	228696	28.13	1840	23	5260	9	46						
MU085A	03026	G03061	A012	427124011200	S01	12/24/2000	SEM	FL		G		25		
	2450	177276	3.33	1660	29	5141	1	46						
MU085A	03026	G03061	A012	427124011200	S01	06/09/2001	SEM	FL		G		27		
	2450	292353	34.62	1440	17	4970	9	46						
MU085A	03026	G03061	A012	427124011200	S01	12/30/2001	SEM	FL		G		22		
	2000	267895	24	1260	19	5090	6	46						
MU085A	03026	G03061	A012	427124011200	S01	05/18/2002	SEM	FL		G		26		
	2000	367583	42.86	1210	12	4411	9	46						
MU085A	03026	G03061	A012	427124011200	S01	12/23/2002	SEM	FL		G		27		
	1750	252667	42.31	1120	15	3790	11	46						
MU085A	03026	G03061	A012	427124011200	S01	06/12/2003	SEM	FL		G		27		
	1600	452500	53.85	1160	6	2715	7	46						
MU085A	03026	G03061	A012	427124011200	S01	11/18/2003	SEM	FL		G	24	21		
	1600	334222		1080	9	3008	0	46					900	N
MU085A	03026	G03061	B002	427124008900	S02	06/13/1998	SEM	FL		G		14		
	3400	202000	0	2875	18	3636	0	46						
MU085A	03026	G03061	B002	427124008900	S02	08/21/1998	SEM	FL		G		14		
	3400	205063	0	2640	16	3281	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
MU085A	03026	G03061	B002	427124008900	S02	04/05/1999	POT	FL		G	24	16		
	2450	152500	0	1975	20	3050		0		47	.613			N
MU085A	03026	G03061	B002	427124008900	S02	06/20/1999	SEM	FL		G		17		
	1980	840000	0	1450	5	4200		0		47				
MU085A	03026	G03061	B002	427124008900	S02	09/15/1999	SEM	FL		G		24		
	1750	750000	0	1550	5	3750		0		47				
MU085A	03026	G03061	B002	427124008900	S02	06/18/2000	SEM	FL		G		20		
	1875	9999999	0	1005	0	3551		0						
MU085A	03026	G03061	B002	427124008900	S02	12/18/2000	SEM	FL		G		20		
	1230	9999999	0	950	0	2777		0		0				
MU085A	03026	G03061	B002	427124008900	S02	05/16/2001	SEM	FL		G		21		
	1090	9999999	0	720	0	2815		0						
MU085A	03026	G03061	B002	427124008900	S02	12/27/2001	SEM	FL		G		21		
	1290	9999999	0	660	0	2362		0						
MU085A	03026	G03061	B002	427124008900	S02	04/04/2002	SEM	FL		G		21		
	1140	9999999	0	670	0	2424		0						
MU085A	03026	G03061	B002	427124008900	S02	06/01/2003	SEM	FL		G		20		
	990	9999999	0	645	0	2314		0		0				
MU085A	03026	G03061	B004	427124009201	S02	06/13/1998	SEM	FL		G		13		
	2240	9999999	0	900	0	152		0						
MU085A	03026	G03061	B004	427124009201	S02	04/18/1999	SEM	FL		G		16		
	1000	9999999	0	980	0	148		0						

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WATER VOL	SI 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	B004	427124009201	S02	04/18/1999	POT	FL		G	24	16		
	1000	9999999	0	980	0	148		0			.613			N
MU085A	03026	G03061	B004	427124009201	S02	08/01/1999	SEM	FL		G		16		
	1350	9999999	0	660	0	165		0						
MU085A	03026	G03061	B004	427124009201	S02	06/18/2000	SEM	FL		G		15		
	1680	9999999	0	600	0	161		0						
MU085A	03026	G03061	B004	427124009201	S02	12/26/2000	SEM	FL		G		13		
	3100	9999999	0	745	0	242		0	0					
MU085A	03026	G03061	B004	427124009201	S02	06/28/2001	SEM	FL		G		10		
	1090	9999999	0	680	0	338		0						
MU085A	03026	G03061	B004	427124009201	S02	12/27/2001	SEM	FL		G		12		
	2000	9999999	0	630	0	179		0						
MU085A	03026	G03061	B004	427124009201	S02	05/05/2002	SEM	FL		G		12		
	1600	9999999	0	925	0	205		0						
MU085A	03026	G03061	B004	427124009201	S02	12/14/2002	SEM	FL		G		10		
	1400	9999999	0	560	0	197		0	0					
MU085A	03026	G03061	B004	427124009201	S02	06/01/2003	SEM	FL		G		12		
	2350	9999999	0	800	0	151		0	0					
MU085A	03026	G03061	B004	427124009201	S02	11/22/2003	SEM	FL		G	24	10		
	2380	9999999		1000	0	317		0	0				900	N
MU111A	00105	G03068	A003	427124003700	S01	06/14/1998	SEM	FL		G		24		
	850	1081000	0	630	1	1081		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	A003	427124003700	S01	11/25/1998	SEM	FL		G		20		
	860	1086000	0	660	1	1086	0	48						
MU111A	00105	G03068	A003	427124003700	S01	06/09/2000	SEM	FL		G		14		
	1200	9999999	0	910	0	610	0	48						
MU111A	00105	G03068	A003	427124003700	S01	12/20/2000	SEM	FL		G		14		
	1170	268400	0	870	5	1342	0	48.4						
MU111A	00105	G03068	A003	427124003700	S01	06/25/2001	SEM	FL		G		16		
	1170	248400	0	560	5	1242	0	51						
MU111A	00105	G03068	A003	427124003700	S01	12/12/2001	SEM	FL		G		16		
	800	338500	0	380	4	1354	0	50.3						
MU111A	00105	G03068	A003	427124003700	S01	04/29/2002	SEM	FL		G		16		
	675	355000	0	420	3	1065	0	50.2						
MU111A	00105	G03068	A003	427124003700	S01	12/20/2002	SEM	FL		G		16		
	740	277500	33.33	430	2	555	1	50.1						
MU111A	00105	G03068	A003	427124003700	S01	05/09/2003	SEM	FL		G		18		
	740	512000	50	380	1	512	1	50						
MU111A	00105	G03068	A009	427124006300	S02	06/16/1999	SEM	FL		G		8		
	5100	61143	58.82	1760	14	856	20	51.4						
MU111A	00105	G03068	A013	427124007800	S01	06/07/1998	SEM	FL		G		16		
	1575	9999999	0	610	0	188	0	48						
MU111A	00105	G03068	A013	427124007800	S01	12/18/1998	SEM	FL		G		16		
	2020	9999999	0	1000	0	404	0							

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WATER VOL	SI 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	06/15/1999	SEM	FL		G		16		
	2200	513000	0	950	1	513		0		54.1				
MU111A	00105	G03068	A013	427124007800	S01	07/18/1999	SEM	FL		G		16		
	2230	9999999	99	940	0	345		1						
MU111A	00105	G03068	A013	427124007800	S01	06/14/2000	SEM	FL		G		17		
	2400	9999999	0	930	0	488		0						
MU111A	00105	G03068	A013	427124007800	S01	12/28/2000	SEM	FL		G		19		
	2400	227500	75	410	2	455		6		54.5				
MU111A	00105	G03068	A013	427124007800	S01	06/02/2001	SEM	FL		G		19		
	2400	9999999	0	405	0	266		0						
MU111A	00105	G03068	A013	427124007800	S01	12/23/2001	SEM	FL		G		19		
	1420	145000	0	390	1	145		0		56.6				
MU111A	00105	G03068	A013	427124007800	S01	04/30/2002	SEM	FL		G		19		
	775	9999999	0	330	0	168		0		56.5				
MU111A	00105	G03068	A013	427124007800	S01	10/27/2002	SEM	FL		G		19		
	785	9999999	0	380	0	196		0		56.5				
MU111A	00105	G03068	A013	427124007800	S01	06/13/2003	SEM	FL		G		19		
	900	9999999	0	400	0	139		0		50.2				
MU111A	00105	G03068	A013	427124007800	S01	11/23/2003	SEM	FL		G	24	48		
	710	9999999		325	0	173		0		0			900	N
MI527	02451	G03079	C001	427034019200	S01	06/20/1998	SEM	FL		G		90		
	260	9999999	0	180	0	63		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		
MI527	02451	G03079	C001A	427034019200	S02	07/27/1998	POT	FL		G	10	25		
	1300	195824	91.38	1100	17	3329	178	44.6	.586			N		
MI527	02451	G03079	C005B	427034019300	S03	06/14/2003	POT	FL		G	24	19		
	2625	138500	15.38	1300	22	3047	4	59	.597			N		
MI527	02451	G03079	C005B	427034019300	S03	12/27/2003	SEM	FL		G	24	19		
	1050	155500		750	10	1555	8	61			360	N		
MI527	02451	G03079	C006A	427034020201	S02	06/28/1998	SEM	FL		G		26		
	920	1227000	71.43	660	2	2454	6	44.9						
MI527	02451	G03079	C006A	427034020201	S02	12/04/1998	SEM	FL		G		64		
	775	898000	75	555	2	1796	6	45.2						
MI527	02451	G03079	C006A	427034020201	S02	06/13/1999	SEM	FL		G		47		
	640	1341500	81.82	270	2	2683	9							
MI527	02451	G03079	C006A	427034020201	S02	12/23/1999	SEM	FL		G		64		
	480	832000	80	270	2	1664	8	48.2						
MI527	02451	G03079	C006A	427034020201	S02	05/07/2000	SEM	FL		G		64		
	390	1520000	87.5	160	1	1520	7	46.7						
MI527	02451	G03079	C006A	427034020201	S02	12/29/2000	SEM	FL		G		64		
	310	553500	77.78	135	2	1107	7	48.5						
MI527	02451	G03079	C006A	427034020201	S02	06/02/2001	SEM	FL		G		64		
	280	1030000	88.89	130	1	1030	8	48.5						
MI527	02451	G03079	C006A	427034020201	S02	12/31/2001	SEM	FL		G		64		
	260	375500	71.43	100	2	751	5	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
MI527	02451	G03079	C006A	427034020201	S02	12/31/2003	SEM	FL		G	24	64		
	300	682000		90	1	682		6	49.5				90	N
MI527	02451	G03079	C008A	427034020800	S02	06/25/1998	SEM	FL		G		64		
	780	178200	90.11	170	5	891		41	46.1					
MI527	02451	G03079	C008A	427034020800	S02	11/23/1998	SEM	FL		G		64		
	1198	127333	92.35	190	6	764		70	53.3					
MI527	02451	G03079	C008A	427034020800	S02	06/14/1999	SEM	FL		G		64		
	1330	189800	91.07	190	5	949		51						
MI527	02451	G03079	C008A	427034020800	S02	12/28/1999	SEM	FL		G		64		
	1560	145667	91.67	170	3	437		33	48.2					
MI527	02451	G03079	C008A	427034020800	S02	05/23/2000	SEM	FL		G		64		
	1350	180667	93.33	140	3	542		42	54.7					
MI527	02451	G03079	C008B	427034020800	S03	11/20/2000	POT	FL		G	24	16		
	2775	67730	11	2625	89	6028		11	59.4		.588			N
MI527	02451	G03079	C008B	427034020800	S03	12/31/2000	SEM	FL		G		19		
	2775	70954	3.33	2350	87	6173		3	59.2					
MI527	02451	G03079	C008B	427034020800	S03	06/02/2001	SEM	FL		G		21		
	2475	87136	8.33	2060	66	5751		6	58.3					
MI527	02451	G03079	C008B	427034020800	S03	12/31/2001	SEM	FL		G		23		
	2150	107404	0	1790	52	5585		0	58.4					
MI527	02451	G03079	C008B	427034020800	S03	12/26/2003	SEM	FL		G	24	26		
	1170	170958		900	24	4103		8	60.5				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		
MI527	02451	G03080	C003	427034008902	S01	06/28/1998	SEM	FL		G		64		
	750	9999999	90.91	505	0	1677	3	44.2						
MI527	02451	G03080	C003	427034008902	S01	11/26/1998	SEM	FL		G		35		
	650	2227000	97.18	300	1	2227	31	54.4						
MI527	02451	G03080	C003	427034008902	S01	06/19/1999	SEM	FL		G		64		
	550	1130000	80	200	1	1130	4							
MI527	02451	G03080	C003	427034008902	S01	12/22/1999	SEM	FL		G		64		
	900	386000	62.5	225	3	1158	5	48.5						
MI527	02451	G03080	C003	427034008902	S01	05/06/2000	SEM	FL		G		64		
	385	9999999	0	150	0	495	0							
MI527	02451	G03080	C003	427034008902	S01	12/29/2000	SEM	FL		G		64		
	180	9999999	0	140	0	50	0							
MI527	02451	G03080	C003	427034008902	S01	06/02/2001	SEM	FL		G		64		
	420	9999999	0	130	0	209	0							
MI527	02451	G03080	C003	427034008902	S01	12/31/2001	SEM	FL		G		64		
	320	9999999	0	100	0	86	0							
MI527	02451	G03080	C003	427034008902	S01	12/30/2003	SEM	FL		G	24	64		
	450	1456000		90	1	1456	9	48					90	N
MI527	02451	G03080	C007A	427034019900	S02	06/24/1998	SEM	FL		G		37		
	1900	2751000	99	1060	2	5502	465	44.9						
MI527	02451	G03080	C007A	427034019900	S02	12/01/1998	SEM	FL		G		31		
	1930	2002000	99	980	2	4004	672	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
MI527	02451	G03080	C007B	427034019900	S03	11/18/1999	SEM	FL		G		31		
	1370	3240000	99	680	1	3240		804						
MI527	02451	G03080	C007B	427034019900	S03	12/25/1999	SEM	FL		G		15		
	2895	250040	13.79	2460	25	6251		4	46.4					
MI527	02451	G03080	C007B	427034019900	S03	05/04/2000	SEM	FL		G		26		
	2200	500467	25	1500	15	7507		5	46.6					
MI527	02451	G03080	C007B	427034019900	S03	12/30/2000	SEM	FL		G		32		
	1160	1181750	63.64	760	4	4727		7	51.2					
MI527	02451	G03080	C007B	427034019900	S03	06/02/2001	SEM	FL		G		32		
	840	9999999	99	510	0	3299		4	52.5					
MI527	02451	G03080	C007B	427034019900	S03	12/31/2001	SEM	FL		G		42		
	500	1875000	80	200	1	1875		4	52.5					
MI527	02451	G03080	C007C	427034019900	S04	06/16/2003	POT	FL		G	24	16		
	2976	372462	18.75	2400	13	4842		3	47.8		.597			N
MI527	02451	G03080	C007C	427034019900	S04	12/29/2003	SEM	FL		G	24	16		
	2480	579625		1950	8	4637		3	48.5				1000	N
MI527	02451	G03080	C010A	427034022200	S02	06/24/1998	SEM	FL		G		64		
	380	9999999	96.77	180	0	1091		6	45.4					
MI527	02451	G03080	C010A	427034022200	S02	12/04/1998	SEM	FL		G		64		
	350	871000	98.36	150	1	871		30	46.6					
MI527	02451	G03080	C010B	427034022200	S03	05/09/1999	POT	FL		G	24	15		
	2940	418750	33.33	2220	8	3350		4	49.2		.593			N

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WATER VOL	SI 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	C010B	427034022200	S03	06/16/1999	SEM	FL		G		15		
	2940	415143	30	1975	7	2906		3						
MI527	02451	G03080	C010B	427034022200	S03	12/22/1999	SEM	FL		G		64		
	2000	1260500	66.67	450	2	2521		4		50.1				
MI527	02451	G03080	C010B	427034022200	S03	05/02/2000	SEM	FL		G		64		
	1000	661500	66.67	450	2	1323		4		48.2				
MI527	02451	G03080	C010B	427034022200	S03	12/31/2000	SEM	FL		G		64		
	480	749000	75	130	1	749		3		50.6				
MI527	02451	G03080	C010B	427034022200	S03	03/16/2001	SEM	FL		G		64		
	480	9999999	0	130	0	51		0						
MI527	02451	G03080	C010B	427034022200	S03	12/31/2001	SEM	FL		G		32		
	840	9999999	0	100	0	54		0						
MI527	02451	G03080	C011A	427034021500	S02	06/25/1998	SEM	FL		G		64		
	360	1357000	92.11	180	1	1357		7		47.5				
MI527	02451	G03080	C011A	427034021500	S02	11/27/1998	SEM	FL		G		64		
	370	9999999	99	170	0	358		21						
MI527	02451	G03080	C011B	427034021500	S03	05/04/1999	POT	FL		G	12	18		
	3490	444800	28.57	2780	15	6672		6		49	.593			N
MI527	02451	G03080	C011B	427034021500	S03	06/16/1999	SEM	FL		G		18		
	3490	443000	29.41	2420	12	5316		5						
MI527	02451	G03080	C011B	427034021500	S03	12/26/1999	SEM	FL		G		27		
	2275	887500	55.56	1050	4	3550		5		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
MI527	02451	G03080	C011B	427034021500	S03	05/03/2000	SEM	FL		G		21		
	1090	851667	62.5	745	3	2555		5		48				
MI527	02451	G03080	C011B	427034021500	S03	12/31/2000	SEM	FL		G		26		
	470	1010500	75	260	2	2021		6		51.2				
MI527	02451	G03080	C011B	427034021500	S03	06/02/2001	SEM	FL		G		64		
	520	9999999	99	120	0	1030		1						
MI527	02451	G03080	C011B	427034021500	S03	12/31/2001	SEM	FL		G		64		
	375	9999999	0	100	0	167		0						
MI527	02451	G03080	C012A	427034021600	S02	06/19/1998	SEM	FL		G		64		
	1690	330500	89.2	160	2	661		19		45.9				
MI527	02451	G03080	C012A	427034021600	S02	11/28/1998	SEM	FL		G		64		
	1170	265500	94.71	170	2	531		43		49				
MI527	02451	G03080	C012A	427034021600	S02	06/15/1999	SEM	FL		G		64		
	800	638000	95.24	200	1	638		20						
MI527	02451	G03080	C012A	427034021600	S02	12/28/1999	SEM	FL		G		64		
	1400	463000	95	245	1	463		19		52.1				
MI527	02451	G03080	C012A	427034021600	S02	05/20/2000	SEM	FL		G		64		
	1420	357000	96.15	140	1	357		25		54.8				
MI527	02451	G03080	C012B	427034021600	S03	12/01/2000	POT	FL		G	24	22		
	2350	834000	0	1480	5	4170		0		59.4	.588			N
MI527	02451	G03080	C012B	427034021600	S03	12/31/2000	SEM	FL		G		64		
	1200	9999999	99	120	0	316		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		
MI527	02451	G03080	C016A	427034046600	S02	06/27/1998	SEM	FL		G		36		
	750	1080500	89.04	290	2	2161	13	46.5						
MI527	02451	G03080	C016A	427034046600	S02	11/29/1998	SEM	FL		G		64		
	685	751000	94.59	200	2	1502	28	49.8						
MI527	02451	G03080	C016A	427034046600	S02	06/11/1999	SEM	FL		G		64		
	580	1249000	83.33	210	1	1249	5							
MI527	02451	G03080	C016A	427034046600	S02	12/27/1999	SEM	FL		G		64		
	540	9999999	0	150	0	65	0							
MI527	02451	G03080	C016A	427034046600	S02	05/19/2000	SEM	FL		G		64		
	550	9999999	0	160	0	35	0							
MI527	02451	G03080	C016A	427034046600	S02	12/30/2000	SEM	FL		G		64		
	180	9999999	0	120	0	35	0							
MI527	02451	G03080	C016A	427034046600	S02	06/02/2001	SEM	FL		G		64		
	625	9999999	0	125	0	26	0							
MI527	02451	G03080	C017	427034047100	S01	06/29/1998	SEM	FL		G		64		
	950	1355000	68.97	500	2	2710	4	44.8						
MI527	02451	G03080	C017	427034047100	S01	12/03/1998	SEM	FL		G		64		
	800	1948000	78.13	500	1	1948	5	45.8						
MI527	02451	G03080	C017	427034047100	S01	06/18/1999	SEM	FL		G		64		
	680	2194000	88.89	155	1	2194	8							
MI527	02451	G03080	C017	427034047100	S01	12/25/1999	SEM	FL		G		64		
	490	717500	77.78	150	2	1435	7	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
MI527	02451	G03080	C017	427034047100	S01	05/21/2000	SEM	FL		G		64		
	410	1250000	85.71	125	1	1250		6		49.3				
MI527	02451	G03080	C017	427034047100	S01	12/30/2000	SEM	FL		G		64		
	180	9999999	0	130	0	28		0						
MI527	02451	G03080	C017	427034047100	S01	03/26/2001	SEM	FL		G		23		
	180	9999999	0	125	0	4		0						
MI619	02233	G03086	JA001A	427034001000	S02	06/19/2000	SEM	FL		G		18		
	500	9999999	0	230	0	97		0		0				
MI619	02233	G03086	JA004	427034030700	S03	06/21/1998	SEM	FL		G		22		
	1420	27000	0	570	35	945		0		49.3				
MI619	02233	G03086	JA004	427034030700	S03	06/30/1999	SEM	FL		G		14		
	820	172000	0	645	4	688		0						
MI619	02451	G03087	002C	427034034600	S04	03/27/1998	POT	FL		G	24	23		
	2440	1299200	17.54	2010	5	6496		1		44.6	.586			
MI619	02451	G03087	002C	427034034600	S04	06/28/1998	SEM	FL		G		29		
	2580	1067600	93.75	1240	5	5338		72		44.8				
MI619	02451	G03087	002C	427034034600	S04	11/27/1998	SEM	FL		G		24		
	1180	3435000	99	1075	1	3435		58		47.5				
MI619	02451	G03087	002C	427034034600	S04	06/17/1999	SEM	FL		G		64		
	1410	555750	95.18	485	4	2223		79						
MI619	02451	G03087	002C	427034034600	S04	12/22/1999	SEM	FL		G		64		
	1360	338667	96.51	435	3	1016		83		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
MI619	02451	G03087	002C	427034034600	S04	05/07/2000	SEM	FL		G		33		
	1425	301000	97.03	250	3	903		98		48.4				
MI619	02451	G03087	002C	427034034600	S04	12/31/2000	SEM	FL		G		15		
	975	9999999	0	550	0	50		0						
MI619	02451	G03087	002C	427034034600	S04	06/30/2001	SEM	FL		G		15		
	975	9999999	0	550	0	50		0						
MI619	02451	G03087	002D	427034034600	S05	02/27/2001	POT	FL		G	24	36		
	1700	1521000	99.81	1260	1	1521		516		50.5	.588			N
MI619	02451	G03087	002D	427034034600	S05	12/29/2001	SEM	FL		G		15		
	975	9999999	0	550	0	50		0						
MI619	02451	G03087	A003C	427034036500	S05	06/19/1998	SEM	FL		G		64		
	920	2204000	62.5	190	1	2204		1		50.4				
MI619	02451	G03087	A003C	427034036500	S05	11/28/1998	SEM	FL		G		64		
	900	9999999	90.91	185	0	2075		1		50.6				
MI619	02451	G03087	A003C	427034036500	S05	06/16/1999	SEM	FL		G		64		
	875	2001000	0	160	1	2001		0						
MI619	02451	G03087	A003C	427034036500	S05	12/26/1999	SEM	FL		G		64		
	860	1395000	0	135	1	1395		0		49.9				
MI619	02451	G03087	A003C	427034036500	S05	05/04/2000	SEM	FL		G		64		
	690	9999999	0	130	0	1200		0						
MI619	02451	G03087	A003C	427034036500	S05	12/30/2000	SEM	FL		G		26		
	660	1233000	50	180	1	1233		1		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		
MI619	02451	G03087	A003C	427034036500	S05	06/30/2001	SEM	FL		G		26		
660	1233000	50	180	1	1233	1	48.8							
MI619	02451	G03087	A003C	427034036500	S05	12/29/2001	SEM	FL		G		26		
660	1233000	50	180	1	1233	1	48.8							
MI619	02233	G03087	A004	427034047900	S01	06/28/1998	SEM	FL		G		6		
840	9999999	0	350	0	63	0	49.3							
MI619	02233	G03087	A004	427034047900	S01	05/06/2000	SEM	FL		G		64		
300	9999999	99	235	0	407	258	0							
MI619	02233	G03087	B001	427034035200	S02	12/22/1998	SEM	FL		G		64		
2300	23000	91.67	300	1	23	11	56.7							
MI619	02233	G03087	B001	427034035200	S02	06/30/1999	SEM	FL		G		64		
1120	9999999	99	350	0	62	76								
MI619	02233	G03087	B002	427034046001	S03	06/23/1998	SEM	FL		G		72		
1900	796500	96.57	890	2	1593	45	49.3							
MI619	02233	G03087	B002	427034046001	S03	12/22/1998	SEM	FL		G		40		
1800	238857	95.24	450	7	1672	140	56.7							
MI619	02233	G03087	B002	427034046001	S03	06/22/1999	SEM	FL		G		45		
1250	543400	99	310	5	2717	1063	49.3							
MI619	02233	G03087	B002	427034046001	S03	06/15/2000	SEM	FL		G		45		
1320	9999999	99	240	0	1186	134	58.6							
MI619	02233	G03087	D001	427034045600	S01	12/22/1998	SEM	FL		G		64		
1000	9999999	0	700	0	282	0	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		
MI619	02233	G03087	JA003	427034005200	S03	06/21/1998	SEM	FL		G		18		
	1040	9999999	66.67	865	0	212	0	49.3						
MI619	02233	G03087	JA003	427034005200	S03	12/31/1998	SEM	FL		G		25		
	1000	9999999	0	680	0	2772	0							
MI619	02233	G03087	JA003	427034005200	S03	06/22/1999	SEM	FL		G		25		
	850	9999999	0	660	0	2686	0							
MI619	02233	G03087	JA003	427034005200	S03	06/07/2000	SEM	FL		G		25		
	780	625000	0	360	4	2500	0	0						
MI619	02233	G03087	JA003	427034005200	S03	07/03/2003	SEM	FL		G		31		
	560	1630000	97.14	260	1	1630	34	49.1						
MI619	02233	G03087	JA006	427034045100	S02	06/21/1998	SEM	FL		G		17		
	1350	9999999	91.67	720	0	4	4	49.3						
MI619	02233	G03087	JA006	427034045100	S02	12/31/1998	SEM	FL		G		22		
	1000	9999999	99	700	0	3697	5							
MI619	02233	G03087	JA006	427034045100	S02	06/25/1999	SEM	FL		G		22		
	820	3479000	0	525	1	3479	0	49.3						
MI619	02233	G03087	JA006	427034045100	S02	06/09/2000	SEM	FL		G		25		
	790	1049333	86.49	360	3	3148	19	0						
MI619	02233	G03087	JA006	427034045100	S02	07/03/2003	SEM	FL		G		32		
	530	521000	94.29	245	2	1042	33	49.1						
MI623	00105	G03088	004	427034039900	S02	06/15/1998	SEM	FL		G		7		
	7400	41935	86.58	6777	155	6500	1000	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	12/05/1998	SEM	FL		G		22		
	7300	38381	72.07	6543	494	18960		1275		40.7				
MI623	00105	G03088	004	427034039900	S02	05/14/1999	SEM	FL		G		13		
	7000	76895	92.78	5924	143	10996		1837		41.5				
MI623	00105	G03088	004	427034039900	S02	10/29/1999	SEM	FL		G		99		
	7000	76024	95.32	5714	83	6310		1690		41.5				
MI623	00105	G03088	004	427034039900	S02	06/24/2000	SEM	FL		G		15		
	5600	96533	97.6	5196	75	7240		3045		41				
MI623	00105	G03088	004	427034039900	S02	11/27/2000	SEM	FL		G		10		
	5600	126915	98.33	5151	47	5965		2760		41				
MI623	00105	G03088	004	427034039900	S02	05/31/2001	SEM	FL		G		4		
	7400	181125	99	4701	16	2898		1974		41				
MI623	00105	G03088	004	427034039900	S02	12/15/2001	SEM	FL		G		12		
	7400	129800	98.73	4432	40	5192		3106		41				
MI623	00105	G03088	004	427034039900	S02	06/20/2002	SEM	FL		G		10		
	5150	136938	99	3997	32	4382		3534		41				
MI623	00105	G03088	004	427034039900	S02	12/09/2002	SEM	FL		G		192		
	5000	76870	99	3818	23	1768		3936		41				
MI623	00105	G03088	004	427034039900	S02	06/15/2003	SEM	FL		G		12		
	7135	86471	99	4730	17	1470		2050		41				
MI623	00105	G03088	004	427034039900	S02	12/18/2003	SEM	FL				12		
	7133	83556	98.72	4727	27	2256		2084		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	G03088	A004	427034051500	S01	07/21/1998	POT	FL		G	24	26		
	5450	53694	76.52	2706	62	3329		202	47.6		.6			N
MI623	00105	G03088	A004	427034051500	S01	12/01/1998	SEM	FL		G		6		
	4183	9999999	99	3994	0	1494		173	48.4					
MI623	00105	G03088	A004	427034051500	S02	04/23/1999	POT	FL		G	24	36		
	5512	96447	6.08	4390	340	32792		22	47.8		.6			N
MI623	00105	G03088	A004	427034051500	S02	11/20/1999	SEM	FL		G		60		
	3150	138820	0	1390	172	23877		0	47.8					
MI623	00105	G03088	A004	427034051500	S02	06/28/2000	SEM	FL		G		64		
	1500	275556	61.7	1206	18	4960		29	47.8					
MI623	00105	G03088	A004	427034051500	S02	12/12/2000	SEM	FL		G		64		
	1680	311000	94.4	1311	27	8397		455	47.8					
MI623	03295	G03088	B001	427034010600	S02	06/27/1998	SEM	FL		G		64		
	1340	9999999	0	1300	0	100		0						
MI623	03295	G03088	B001	427034010600	S02	12/18/1998	SEM	FL		G		64		
	1275	9999999	0	1270	0	429		0						
MI623	03295	G03088	B001	427034010600	S02	10/29/2000	SEM	FL		G		64		
	1200	9999999	99	467	0	0		381	0					
MI623	03295	G03088	B001	427034010600	S02	12/16/2001	SEM	FL		G		64		
	600	9999999	99	311	0	0		100	0					
MI623	03295	G03088	B001	427034010600	S02	06/05/2002	SEM	FL		G		64		
	600	9999999	99	230	0	0		110						

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WATER VOL	SI 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	S02	12/09/2002	SEM	FL		G		64		
	2550	9999999	0	260	0	158	0							
MI623	03295	G03088	B001	427034010600	S02	04/21/2003	SEM	FL		G		64		
	1650	9999999	0	285	0	100	0		0					
MI623	03295	G03088	B001	427034010600	S02	10/21/2003	SEM	FL				64		
	1651	84000	62.5	284	3	252	5		41					
MI623	03295	G03088	B006	427034018400	S01	06/26/2000	SEM	FL		G		64		
	1650	94652	80.53	543	66	6247	273		51					
MI623	03295	G03088	B006	427034018400	S01	12/03/2000	SEM	FL		G		48		
	2000	80073	29.31	520	41	3283	17		51					
MI623	03295	G03088	B006	427034018400	S01	06/21/2001	SEM	FL		G				
	1000	108097	36.73	412	31	3351	18		53.7					
MI623	03295	G03088	B006	427034018400	S01	12/16/2001	SEM	FL		G		64		
	750	9999999	99	201	0	2259	4		0					
MI623	03295	G03088	B006	427034018400	S01	06/05/2002	SEM	FL		G		64		
	750	187143	72	230	7	1310	18		53.9					
MI623	03295	G03088	B006	427034018400	S01	12/09/2002	SEM	FL		G		64		
	550	150000	65.22	260	8	1200	15		52.7					
MI623	03295	G03088	B006	427034018400	S01	06/21/2003	SEM	FL		G		64		
	550	383333	25	184	3	1150	1		52.7					
MI623	03295	G03088	B006	427034018400	S01	12/25/2003	SEM	FL				63		
	552	383750	80	186	4	1535	16		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
MI623	03295	G03088	B008	427034051300	S01	06/27/1998	SEM	FL		G		12		
	6800	286047	94.51	5850	86	24600		1480		46				
MI623	03295	G03088	B008	427034051300	S01	12/05/1998	SEM	FL		G		48		
	6640	285653	96.87	5237	101	28851		3124		38.5				
MI623	03295	G03088	B008	427034051300	S01	05/17/1999	SEM	FL		G		58		
	6000	220010	97.57	5230	96	21121		3848		38.5				
MI623	03295	G03088	B008	427034051300	S01	10/16/1999	SEM	FL		G		61		
	6100	274786	98.76	5140	56	15388		4477		39.6				
MI623	03295	G03088	B008	427034051300	S01	06/26/2000	SEM	FL		G		45		
	6300	350357	99	3916	28	9810		5974		39.6				
MI623	03295	G03088	B008	427034051300	S01	11/10/2000	SEM	FL		G		99		
	6250	537500	99	4391	4	2150		873		39.1				
MI623	03295	G03088	B008	427034051300	S01	12/05/2001	SEM	FL		G		8		
	6700	794667	99	4581	3	2384		1787		43.5				
MI623	03295	G03088	B008	427034051300	S01	05/10/2002	SEM	FL		G		16		
	6700	297308	99	4240	13	3865		3452		43.8				
MI623	03295	G03088	B008	427034051300	S01	12/09/2002	SEM	FL		G		16		
	5300	395500	99	4210	10	3955		4200		45.6				
MI623	03295	G03088	B008	427034051300	S01	06/21/2003	SEM	FL		G		32		
	5950	434200	99	4013	10	4342		4147		45.6				
MI623	03295	G03088	B008	427034051300	S01	12/25/2003	SEM	FL				31		
	5947	225857	99	4011	7	1581		4650		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		
MI623	00105	G03088	C006	427034024900	S01	06/15/1998	SEM	FL		G		28		
	1500	102350	42.86	1331	20	2047	15	41						
MI623	00105	G03088	C006	427034024900	S01	12/01/1998	SEM	FL		G		35		
	3800	124617	31.02	3057	149	18568	67	41						
MI623	00105	G03088	C006	427034024900	S01	05/16/1999	SEM	FL		G		35		
	3500	131443	38.61	2930	97	12750	61	41						
MI623	00105	G03088	C006	427034024900	S01	10/28/1999	SEM	FL		G		35		
	3300	73716	14.56	2864	88	6487	15	42.3						
MI623	00105	G03088	C007	427034052400	S01	12/20/2000	SEM	FL		G		120		
	2350	284580	59.4	1366	188	53501	275	43						
MI623	00105	G03088	C007	427034052400	S01	12/23/2001	SEM	FL		G		99		
	1800	283011	85.78	1214	91	25754	549	43						
MI623	00105	G03088	C007	427034052400	S01	06/27/2002	SEM	FL		G		128		
	1750	316046	84.44	639	108	34133	586	43						
MI623	00105	G03088	C007	427034052400	S01	12/28/2002	SEM	FL		G		128		
	1750	323096	89.89	572	83	26817	738	43						
MI623	00105	G03088	C007	427034052400	S01	06/24/2003	SEM	FL		G		128		
	1300	429118	95.44	547	34	14590	712	43						
MI623	00105	G03088	C007	427034052400	S01	12/26/2003	SEM	FL				129		
	1300	337000	96.5	550	22	7414	607	42.8						
MI623	03295	G03088	F002	427034051100	S01	06/27/1998	SEM	FL		G		17		
	3800	111310	59.62	2440	168	18700	248	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
MI623	03295	G03088	F002	427034051100	S01	12/04/1998	SEM	FL		G		22		
	3688	100970	55.45	1700	135	13631		168		46.1				
MI623	03295	G03088	F002	427034051100	S01	06/01/1999	SEM	FL		G		29		
	2680	87080	69.7	1346	100	8708		230		46				
MI623	03295	G03088	F002	427034051100	S01	11/14/1999	SEM	FL		G		28		
	2460	59046	87.43	1344	65	3838		452		46				
MI623	03295	G03088	F002	427034051100	S01	06/27/2000	SEM	FL		G		28		
	1964	128400	95.56	748	25	3210		538		46				
MI623	03295	G03088	F002	427034051100	S01	10/29/2000	SEM	FL		G		99		
	1965	208000	98.72	647	5	1040		387		0				
MI623	03295	G03088	F003	427034053800	S01	12/25/2002	SEM	FL		G		58		
	1640	127452	34.63	688	336	42824		178		52				
MI623	03295	G03088	F003	427034053800	S01	12/25/2002	POT	FL		G	24	64		
	1700	127452	34.63	681	336	42824		178		41	.615			N
MI623	03295	G03088	F003	427034053800	S01	06/24/2003	SEM	FL		G		128		
	1400	154716	40.44	588	215	33264		146		52				
MI623	03295	G03088	F003	427034053800	S01	12/09/2003	SEM	FL				127		
	1400	142283	38.89	586	198	28172		126		52				
MI665	00276	G03091	A001	427034010401	S01	05/17/1998	SEM	FL		G		12		
	260	9999999	0	155	0	4760		0						
MI665	00276	G03091	A001	427034010401	S01	11/25/1998	SEM	FL		G		12		
	215	9999999	0	155	0	3525		0						

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WATER VOL	SI 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	05/10/1999	SEM	FL		G		12		
	210	9999999	0	125	0	3306	0							
MI665	00276	G03091	A001	427034010401	S01	11/18/1999	SEM	FL		G		42		
	965	9999999	0	118	0	2111	0							
MI665	00276	G03091	A001	427034010401	S01	05/06/2000	SEM	FL		G		10		
	125	9999999	0	90	0	1649	0							
MI665	00276	G03091	A001	427034010401	S01	12/09/2000	SEM	FL		G		10		
	86	9999999	0	86	0	87	0							
MI665	00276	G03091	A001	427034010401	S01	01/22/2001	SEM	FL		G		10		
	95	9999999	0	85	0	342	0							
MI665	00276	G03091	A002	427034010701	S01	06/01/1998	SEM	FL		G		42		
	1390	9999999	0	1055	0	9028	0							
MI665	00276	G03091	A002	427034010701	S01	11/14/1998	SEM	FL		G		42		
	1260	7433000	91.67	1025	1	7433	11		38.5					
MI665	00276	G03091	A002	427034010701	S01	05/09/1999	SEM	FL		G		27		
	1280	9999999	99	970	0	5740	13							
MI665	00276	G03091	A002	427034010701	S01	12/05/1999	SEM	FL		G		35		
	1520	9999999	99	680	0	5853	17							
MI665	00276	G03091	A002	427034010701	S01	05/17/2000	SEM	FL		G		34		
	920	9999999	99	598	0	5338	16							
MI665	00276	G03091	A002	427034010701	S01	12/06/2000	SEM	FL		G		34		
	860	9999999	99	528	0	4064	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		
MI665	00276	G03091	A002	427034010701	S01	05/16/2001	SEM	FL		G		29		
	750	9999999	99	510	0	3970	24							
MI665	00276	G03091	A002	427034010701	S01	12/01/2001	SEM	FL		G		38		
	750	9999999	99	344	0	3922	26							
MI665	00276	G03091	A002	427034010701	S01	05/17/2002	SEM	FL		G		42		
	720	9999999	99	241	0	3366	28							
MI665	00276	G03091	A003	427034011501	S01	05/18/1998	SEM	FL		G		32		
	1412	2439333	94.44	955	3	7318	51	38.5						
MI665	00276	G03091	A004	427034012100	S01	05/18/1998	SEM	FL		G		43		
	265	9999999	0	160	0	12	0							
MI665	00276	G03091	A004	427034012100	S01	06/25/1998	SEM	FL		G		43		
	265	9999999	0	163	0	90	0							
MI665	00276	G03091	A004	427034012100	S01	11/27/1998	SEM	FL		G		43		
	210	9999999	0	150	0	68	0							
MI665	00276	G03091	A004	427034012100	S01	01/25/1999	SEM	FL		G		43		
	215	9999999	0	152	0	116	0							
MI665	00276	G03091	A005	427034012400	S01	05/17/1998	SEM	FL		G		12		
	250	9999999	0	160	0	2448	0							
MI665	00276	G03091	A005	427034012400	S01	11/25/1998	SEM	FL		G		12		
	210	9999999	0	160	0	1740	0							
MI665	00276	G03091	A005	427034012400	S01	05/13/1999	SEM	FL		G		12		
	205	9999999	0	115	0	1573	0							

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WATER VOL	SI 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	11/18/1999	SEM	FL		G		12		
	865	9999999	0	114	0	344		0						
MI665	00276	G03091	A005	427034012400	S01	12/19/1999	SEM	FL		G		12		
	865	9999999	0	103	0	591		0						
MI665	00276	G03091	A005	427034012400	S01	02/14/2000	SEM	FL		G		12		
	290	9999999	0	90	0	743		0						
MI665	00276	G03091	A005	427034012400	S01	12/09/2000	SEM	FL		G		12		
	90	9999999	99	90	0	65		2						
MI665	00276	G03091	A008	427034052100	S01	03/13/1999	POT	FL		G	12	28		
	1245	9999999	100	1120	0	5528		10			.6			N
MI665	00276	G03091	A008	427034052100	S01	04/09/1999	SEM	FL		G		36		
	1220	3971000	0	1005	2	7942		0		42.4				
MI665	00276	G03091	A008	427034052100	S01	05/04/1999	SEM	FL		G		40		
	1220	9999999	99	915	0	8844		7						
MI665	00276	G03091	A008	427034052100	S01	11/20/1999	SEM	FL		G		44		
	1030	413500	89.47	647	10	4135		85		51.7				
MI665	00276	G03096	A007	427034050302	S01	01/27/1999	POT	FL		G	12	30		
	1520	9999999	100	1200	0	5647		5			.6			N
MI665	00276	G03096	A007	427034050302	S01	04/18/1999	SEM	FL		G		40		
	1560	9999999	0	1018	0	6314		0						
MI665	00276	G03096	A007	427034050302	S01	12/03/1999	SEM	FL		G		38		
	1265	6241000	0	735	1	6241		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		
MI665	00276	G03096	A007	427034050302	S01	05/20/2000	SEM	FL		G		48		
	1080	9999999	99	622	0	4735	17							
MI665	00276	G03096	A007	427034050302	S01	12/07/2000	SEM	FL		G		46		
	1080	9999999	99	534	0	2544	31							
MI665	00276	G03096	A007	427034050302	S01	07/05/2001	SEM	FL		G		44		
	1055	9999999	99	520	0	1554	25							
MI665	00276	G03096	A007	427034050302	S01	08/14/2001	SEM	FL		G		34		
	1055	9999999	99	360	0	2585	53							
MI665	00276	G03096	A007	427034050302	S01	05/18/2002	SEM	FL		G		40		
	1060	9999999	99	222	0	2059	56							
MI665	00276	G03096	A007	427034050302	S01	12/16/2002	SEM	FL		G		40		
	995	9999999	99	179	0	1569	67		0					
MI665	00276	G03096	A007	427034050302	S01	05/20/2003	SEM	FL		G		40		
	1000	9999999	99	160	0	1382	65		0					
MI665	00276	G03096	A007	427034050302	S01	11/02/2003	SEM	FL		G		40		
	1000	9999999	99	165	0	1207	93		31.3					
MI665	00276	G03096	B004	427034016700	S02	05/11/1998	SEM	FL		G		64		
	550	9999999	0	302	0	5641	0							
MI665	00276	G03096	B004	427034016700	S02	07/23/1998	SEM	FL		G		64		
	550	9999999	0	195	0	6422	0							
MI665	00276	G03096	B004	427034016700	S02	12/11/1998	SEM	FL		G		64		
	545	9999999	0	155	0	8120	0							

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WATER VOL	SI 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	05/19/1999	SEM	FL		G		64		
	530	9999999	0	210	0	8490	0							
MI665	00276	G03096	B004	427034016700	S02	11/13/1999	SEM	FL		G		64		
	525	7711000	0	220	1	7711	0	46.2						
MI665	00276	G03096	B004	427034016700	S02	05/05/2000	SEM	FL		G		10		
	480	9999999	0	216	0	6892	0							
MI665	00276	G03096	B004	427034016700	S02	12/19/2000	SEM	FL		G		10		
	440	9999999	0	240	0	5994	0							
MI665	00276	G03096	B004	427034016700	S02	07/05/2001	SEM	FL		G		10		
	395	9999999	0	220	0	5416	0							
MI665	00276	G03096	B004	427034016700	S02	06/07/2002	SEM	FL		G		104		
	362	9999999	0	132	0	4010	0							
MI665	00276	G03096	B004	427034016700	S02	12/04/2002	SEM	FL		G		64		
	345	9999999	99	132	0	3626	7	0						
MI665	00276	G03096	B004	427034016700	S02	05/17/2003	SEM	FL		G		104		
	340	9999999	99	124	0	3755	7	0						
MI665	00276	G03096	B004	427034016700	S02	11/02/2003	SEM	FL		G		104		
	345	9999999	0	120	0	3392	0	49						
MI700	02451	G03108	A004	427034007301	S01	06/29/2003	POT	FL		G	24	17		
	5260	151200	4.76	2409	100	15120	5	43.6	.584					N
MI700	02451	G03108	A004	427034007301	S01	12/31/2003	SEM	FL		G	24	28		
	1600	9921000		1355	1	9921	11	46					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
MI700	02451	G03108	A009	427034017201	S01	08/28/2001	POT	FL		G	24	14		
	7200	92651	2.35	7100	83	7690		2		47.3	.635			N
MI700	02451	G03108	A009	427034017201	S01	12/30/2001	SEM	FL		G		30		
	6600	120932	7.09	6000	118	14270		9		45.5				
MI700	02451	G03108	A011	427034048700	S01	06/29/1998	SEM	FL		G		64		
	1210	662500	92.21	460	6	3975		71		50.1				
MI700	02451	G03108	A011	427034048700	S01	12/04/1998	SEM	FL		G		64		
	1205	833500	96.96	295	2	1667		67		49.2				
MI700	02451	G03108	A011A	427034048700	S02	06/21/1999	SEM	FL		G		64		
	1240	9999999	99	290	0	849		64						
MI700	02451	G03108	A011A	427034048700	S02	06/27/1999	POT	FL		G	23	13		
	3125	573857	12.5	3025	7	4017		1		43.3	.583			N
MI700	02451	G03108	A011A	427034048700	S02	12/23/1999	SEM	FL		G		21		
	2360	187353	73.02	2100	17	3185		46		43.8				
MI700	02451	G03108	A012	427034054300	S01	06/28/2003	POT	FL		G	24	30		
	7429	379500	9.09	4566	40	15180		4		43.6	.584			N
HI154	02200	G03115	002	427084003600	S01	06/07/2000	SEM	FL		G		64		
	1500	47625	99	150	8	381		842		46				
HI154	02200	G03115	002	427084003600	S01	09/07/2000	SEM	FL		G		64		
	1900	21786	98.33	200	14	305		814		46				
HI154	02200	G03115	002	427084003600	S01	06/16/2001	SEM	FL		G		64		
	1900	13571	98.38	170	14	190		850		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
HI154	02200	G03115	002	427084003600	S01	10/31/2001	SEM	FL		G		64		
	1850	27800	99	210	10	278		1418		46.4				
HI154	02200	G03115	002	427084003600	S01	06/09/2002	SEM	FL		G		64		
	3650	131500	99	280	2	263		694		46.4				
HI154	02200	G03115	002	427084003600	S01	12/22/2002	SEM	FL		G		64		
	3650	231000	99	280	1	231		562		46.4				
HI154	02200	G03115	002	427084003600	S01	06/12/2003	SEM	FL		G		64		
	3650	145000	99	175	1	145		445		46				
HI154	02200	G03115	002	427084003600	S01	12/03/2003	SEM	FL		G		64		
	3650	135000	99	175	1	135		512		45.4				
HI154	02200	G03115	004	427084016800	S04	06/17/1998	SEM	FL		G		64		
	2200	1081	61.73	140	310	335		500		41.8				
HI154	02200	G03115	004	427084016800	S04	12/19/1998	SEM	FL		G		64		
	1180	1733	65.66	130	285	494		545		41.2				
HI154	02200	G03115	004	427084016800	S04	04/17/1999	SEM	FL		G		48		
	2960	1523	66.6	100	323	492		644		41				
HI154	02200	G03115	004	427084016800	S04	12/30/1999	SEM	FL		G		64		
	1600	706	70.18	50	85	60		200		41.4				
HI154	02200	G03115	004	427084016800	S04	06/10/2000	SEM	GL		G		24		
	1800	603	76.6	120	78	47		256		41.4				
HI154	02200	G03115	004	427084016800	S04	10/20/2000	SEM	GL		G		24		
	1680	0	74.03	100	47	0		134		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
HI154	02200	G03115	004	427084016800	S04	06/02/2001	SEM	GL		G		64		
	1700	1000	11.76	90	30	30		4		41.4				
HI154	02200	G03115	004	427084016800	S04	10/31/2001	SEM	FL		G		16		
	200	0	69.81	190	32	0		74		44.3				
HI154	02200	G03115	005	427084032100	S02	06/01/1998	SEM	FL		G		64		
	1700	3122	19.64	120	90	281		22		42.7				
HI474A	02312	G03118	C004	427094070600	S01	11/30/1998	SEM	FL		G		33		
	2375	1750	37.25	460	64	112		38		41				
HI474A	02312	G03118	C004	427094070600	S01	12/21/1999	SEM	FL		G		33		
	2175	2760	43.82	500	50	138		39		40.1				
HI474A	02312	G03118	C004	427094070600	S01	06/18/2000	SEM	FL		G		33		
	2060	14000	66.67	480	8	112		16		40.1				
HI474A	02312	G03118	C004	427094070600	S01	12/23/2000	SEM	FL		G		56		
	2120	10258	53.73	500	31	318		36		40.1				
HI474A	02312	G03118	C006	427094068200	S01	11/30/1998	SEM	FL		G		44		
	1520	9999999	99	500	0	771		331		41				
HI474A	02312	G03118	C006	427094068200	S01	05/24/1999	SEM	FL		G		44		
	1550	76167	97.22	520	6	457		210		43.1				
HI474A	02312	G03118	C006	427094068200	S01	12/26/1999	SEM	FL		G		44		
	1660	9999999	99	500	0	533		276						
HI474A	02312	G03118	C006	427094068200	S01	06/19/2000	SEM	FL		G		44		
	1450	64125	95.92	490	8	513		188		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		
HI474A	02312	G03118	C006	427094068200	S01	12/15/2000	SEM	FL		G		60		
	1690	582	0	360	474	276	0	40.2						
VR039	02899	G03119	JA001	177054040200	S03	12/09/1999	SEM	FL		G		64		
	930	9999999	99	280	0	3159	1	47						
VR039	02899	G03119	JA001	177054040200	S03	05/10/2000	SEM	FL		G		64		
	900	2903000	88.24	300	1	2903	5	47						
VR039	02899	G03119	JA001	177054040200	S03	11/20/2000	SEM	FL		G		64		
	880	556333	76.42	245	3	1669	8	48.1						
VR039	02899	G03119	JA001	177054040200	S03	05/24/2001	SEM	FL		G		99		
	890	9999999	0	240	0	1082	0							
VR039	02899	G03119	JA001	177054040200	S03	11/19/2001	SEM	FL		G		64		
	900	9999999	90.91	140	0	793	3	32.3						
VR039	02899	G03119	JA001	177054040200	S03	06/04/2002	SEM	FL		G		64		
	940	9999999	0	200	0	675	0							
VR039	02899	G03119	JA001	177054040200	S04	07/20/2002	POT	FL		G	24	15		
	2100	345667	76	1900	6	2074	19	46.1	.591					N
VR039	02899	G03119	JA001	177054040200	S03	12/02/2002	SEM	FL		G		15		
	2075	169000	0	1850	10	1690	0	48.6						
VR039	02899	G03119	JA001	177054040200	S04	06/03/2003	SEM	FL		G		23		
	1800	279500	67.04	1550	12	3354	24	46.5						
VR039	02899	G03119	JA001	177054040200	S04	11/07/2003	SEM	FL		G		29		
	1660	324417	29.41	1080	12	3893	5	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
VR039	02899	G03119	JA002	177054072300	S01	06/09/1998	SEM	FL		G		48		
	950	1000000	0	460	1	1000		0		47.4				
VR039	02899	G03119	JA002	177054072300	S01	12/13/1998	SEM	FL		G		48		
	850	809000	0	400	1	809		0		47.7				
VR084	01284	G03124	A001	177054023500	S02	11/21/1998	SEM	FL		G		14		
	3050	9999999	99	2800	0	1208		280						
VR084	01284	G03124	A001	177054023500	S02	06/06/1999	SEM	FL		G		64		
	2925	9999999	99	1750	0	1052		459						
VR084	01284	G03124	A001	177054023500	S02	11/16/1999	SEM	FL		G		19		
	2930	9999999	99	1490	0	530		573						
VR084	01284	G03124	A001	177054023500	S02	06/24/2000	SEM	FL		G		12		
	2900	9999999	99	2240	0	310		150						
VR084	01284	G03124	A001	177054023500	S02	12/07/2000	SEM	FL		G		12		
	2300	9999999	99	2250	0	1166		153						
VR084	01284	G03124	A001	177054023500	S02	05/27/2001	SEM	FL		G		12		
	2500	9999999	99	1515	0	227		301						
VR084	01284	G03124	A001	177054023500	S02	10/11/2001	SEM	FL		G		17		
	2500	9999999	99	1225	0	215		43						
VR084	01284	G03124	A001	177054023500	S02	12/31/2002	SEM	FL		G		12		
	2500	9999999	99	2020	0	200		135						
VR084	01284	G03124	A001	177054023500	S02	06/23/2003	SEM	FL		G		19		
		9999999	99	1210	0	414		2724						

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WATER VOL	SI 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	12/05/2003	SEM	FL				19		
		9999999	0	1075	0	69		0						
VR084	01284	G03124	A004	177054024804	S01	09/09/2000	POT	FL		G	4	19		
	2010	9999999	0	1978	0	4799		0			.6			N
VR084	01284	G03124	A004	177054024804	S01	12/09/2000	SEM	FL		G		16		
	3057	9999999	0	3005	0	3846		0						
VR084	01284	G03124	A004	177054024804	S02	01/05/2001	COM	FL		G	24	23		
	2960	9999999	100	2740	0	9918		4						N
VR084	01284	G03124	A004	177054024804	S02	01/12/2001	POT	FL		G	4	23		
	2960	9999999	100	2715	0	10158		3			.6			N
VR084	01284	G03124	A004	177054024800	S01	04/12/2001	SEM	FL		G		26		
	519	9999999	99	1340	0	2176		1005						
VR084	01284	G03124	A004	177054024800	S01	09/07/2001	POT	FL		G	24	14		
	3180	9999999	100	2368	0	4052		23	0		.6			N
VR084	01284	G03124	A004	177054024804	S03	12/26/2001	SEM	FL		G		64		
	1280	9999999	99	1050	0	760		9						
VR084	01284	G03124	A004	177054024804	S04	06/02/2003	POT	FL		G	24	14		
	2450	9999999	0	2430	0	3000		0			.6			N
VR084	01284	G03124	A004	177054024804	S04	06/23/2003	SEM	FL		G		15		
		9999999	99	2400	0	3400		264						
VR084	01284	G03124	A004	177054024804	S04	12/05/2003	SEM	FL				19		
		9999999	99	1175	0	1859		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
VR084	01284	G03124	B001	177054110600	S01	06/13/2000	SEM	FL		G		40		
	8900	18345	0	8025	913	16749		0		51.2				
VR084	01284	G03124	B001	177054110600	S01	12/07/2000	SEM	FL		G		31		
	7600	19299	67.49	3420	788	15208		1636		46.3				
VR084	01284	G03124	B001	177054110600	S01	05/27/2001	SEM	FL		G		27		
	5130	25432	84.35	2025	412	10478		2220		45.8				
VR084	01284	G03124	B001	177054110600	S01	08/17/2001	POT	FL		G	21	64		
	5130	26000	87.76	1748	378	9828		2710		48.6	.659			N
VR084	01284	G03124	B001	177054110600	S01	12/31/2001	SEM	FL		G		64		
	5130	17034	82.82	1545	292	4974		1408		45.8				
VR084	01284	G03124	B001	177054110600	S01	12/31/2002	SEM	FL		G		34		
	3925	23351	86.82	2220	211	4927		1390		48.5				
VR084	01284	G03124	B001	177054110600	S01	06/22/2003	SEM	FL		G		34		
		34286	91.33	1820	175	6000		1843		48.5				
VR084	01284	G03124	B002	177054111800	S01	06/21/2000	SEM	FL		G		16		
	1900	9999999	0	1850	0	5910		0						
VR084	01284	G03124	B002	177054111800	S01	06/25/2000	POT	FL		G	4	16		
	2300	41939	3.74	2120	180	7549		7		51	.6			N
VR084	01284	G03124	B002	177054111800	S01	06/26/2000	COM	FL		G	24	16		
	2300	41939	3.74	2150	180	7549		7						N
VR084	01284	G03124	B002	177054111800	S01	12/09/2000	SEM	FL		G		64		
	2100	54364	91.91	1420	44	2392		500		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
VR084	01284	G03124	B002	177054111800	S01	05/10/2001	SEM	FL		G		64		
	5130	141286	98.06	1200	7	989		353	58.7					
VR084	01284	G03124	B002	177054111800	S01	12/21/2001	SEM	FL		G		64		
	5130	9999999	0	1082	0	50		0	58.7					
VR084	01284	G03124	B002	177054111800	S01	12/06/2003	SEM	FL				64		
		9999999	0	1010	0	88		0						
VR159	02312	G03128	AJ003	177054104300	D02	06/08/1998	SEM	FL		G		20		
	1750	165467	25	1350	15	2482		5	50.3					
VR159	02312	G03128	AJ003	177054104300	D05	10/08/2000	POT	FL		G	24	30		
	4780	36279	7.19	3080	387	14040		30	50.8		.65			N
VR159	02312	G03128	AJ003	177054104300	D05	12/20/2000	SEM	FL		G		35		
	4630	36935	7.42	2340	399	14737		32	50.3					
VR159	02312	G03128	AJ003	177054104300	S05	07/28/2001	POT	FL		G	24	42		
	3180	50973	74.29	1330	334	17025		965	48.7		.729			N
VR159	02312	G03128	AJ003	177054104300	S06	10/19/2001	POT	FL		G	24	14		
	3680	37742	1.27	2040	155	5850		2	55.5		.662			N
VR159	02312	G03128	AJ003	177054104300	S06	11/30/2001	SEM	FL		G		20		
	3680	60377	26.67	1270	77	4649		28	57.3					
VR159	02312	G03128	AJ003	177054104300	S06	04/25/2002	SEM	FL		G		64		
	1630	41472	47	1010	53	2198		47	52.3					
VR159	02312	G03128	AJ003	177054104300	S07	12/13/2002	POT	FL		G	24	19		
	3880	27746	30.05	2060	142	3940		61	52.7		.66			N

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WATER VOL	SI 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	AJ003	177054104300	S07	12/14/2002	SEM	FL		G		19		
	3880	28309	28.72	2030	139	3935		56		52.7				
VR159	02312	G03128	AJ003	177054104300	S07	05/18/2003	SEM	FL		G		20		
	2230	43731	69.59	1205	52	2274		119		55.5				
VR159	02312	G03128	AJ003	177054104300	S07	12/06/2003	SEM	FL				22		
	740	50118	63.04	730	34	1704		58		57.9				
VR159	02312	G03128	AJ003A	177054104300	D04	10/25/1998	POT	FL		G	5	22		
	5150	41527	5.45	4020	243	10091		14		49	.679			N
VR159	02312	G03128	AJ003A	177054104300	D04	12/08/1998	SEM	FL		G		22		
	3390	41522	71.41	3510	205	8512		512		49				
VR159	02312	G03128	AJ003A	177054104300	D04	05/31/1999	SEM	FL		G		32		
	2420	52671	9.49	1700	143	7532		15		54.1				
VR159	02312	G03128	AJ003A	177054104300	D04	12/01/1999	SEM	FL		G		32		
	2540	88222	49.53	1250	54	4764		53		53.9				
VR159	02312	G03128	AJ003A	177054104300	D04	04/26/2000	SEM	FL		G		38		
	1850	85281	28.89	1030	32	2729		13		55.6				
VR159	02312	G03128	AJ003D	177054104300	D03	01/09/1998	POT	FL		G	19	21		
	4900	37358	4.68	4040	265	9900		13		49.8	.658			N
VR159	02312	G03128	AJ003D	177054104300	D03	06/09/1998	SEM	FL		G		37		
	4600	40011	4.46	2900	364	14564		17		49.2				
VR159	02312	G03128	AJ003D	177054104300	D03	12/09/1998	SEM	FL		G		40		
	4550	40306	3.55	2900	353	14228		13		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
VR159	02312	G03128	AJ005	177054105700	D01	05/29/1998	SEM	FL		G		20		
	3210	44978	16.87	2670	138	6207		28	50.5					
VR159	02312	G03128	AJ005	177054105700	D06	12/16/1999	SEM	FL		G		24		
	1050	20225	72.78	1390	89	1800		238	51.4					
VR159	02312	G03128	AJ005	177054105700	S07	02/03/2003	POT	FL		G	8	17		
	2770	30074	66.83	2240	68	2045		137	51.9		.639			N
VR159	02312	G03128	AJ005A	177054105700	D03	08/13/1998	POT	FL		G	18	18		
	3280	29854	17.72	1690	130	3881		28	49.8		.69			N
VR159	02312	G03128	AJ005A	177054105700	D04	11/22/1998	POT	FL		G	24	20		
	4850	19293	3.36	3560	403	7775		14	51		.679			N
VR159	02312	G03128	AJ005A	177054105700	D04	12/04/1998	SEM	FL		G		20		
	3960	23399	4.22	3560	318	7441		14	51					
VR159	02312	G03128	AJ005A	177054105700	D04	05/23/1999	SEM	FL		G		18		
	1600	27645	86.52	1560	62	1714		398	51.4					
VR159	02312	G03128	AJ005D	177054105700	D02	05/25/1998	SEM	FL		G		16		
	2010	48439	10.87	1470	41	1986		5	53.6					
VR159	02312	G03128	AJ005D	177054105700	D05	11/21/1998	POT	FL		G	6	14		
	4800	21867	14.51	3150	165	3608		28	53		.679			N
VR159	02312	G03128	AJ005D	177054105700	D05	12/06/1998	SEM	FL		G		14		
	4100	22873	16.47	3200	142	3248		28	53					
VR159	02312	G03128	AJ005D	177054105700	D05	06/11/1999	SEM	FL		G		14		
	2760	24711	23.02	1850	97	2397		29	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
VR159	02312	G03128	AJ005D	177054105700	D05	12/05/1999	SEM	FL		G		14		
	3140	25500	48.34	1550	78	1989		73		53				
VR159	02312	G03128	AJ005D	177054105700	D05	05/12/2000	SEM	FL		G		14		
	2600	26364	45	1400	66	1740		54		53.5				
VR159	02312	G03128	AJ006	177054104800	D01	05/26/1998	SEM	FL		G		4		
	2590	46579	6.19	1880	197	9176		13		50.6				
VR159	02312	G03128	AJ006	177054104800	D01	12/01/1998	SEM	FL		G		14		
	1500	83125	22.58	1250	48	3990		14		54				
VR159	02312	G03128	AJ006	177054104800	D01	06/15/1999	SEM	FL		G		33		
	1140	135571	12.5	1080	7	949		1		56.5				
VR159	02312	G03128	AJ006	177054104800	D03	12/20/1999	SEM	FL		G		30		
	1490	46481	11.48	1325	54	2510		7		56.5				
VR159	02312	G03128	AJ006	177054104800	D03	01/17/2000	POT	FL		G	24	40		
	2160	69164	15.19	1110	134	9268		24		55.8	.665			N
VR159	02312	G03128	AJ006	177054104800	D03	04/27/2000	SEM	FL		G		40		
	1490	55466	13.1	1020	73	4049		11		55.3				
VR159	02312	G03128	AJ006	177054104800	D03	12/05/2000	SEM	FL		G		40		
	1260	36297	13.95	1035	37	1343		6		53.9				
VR159	02312	G03128	AJ006	177054104800	S04	08/17/2001	POT	FL		G	24	28		
	4160	21445	3.01	3780	740	15869		23		51.7	.729			N
VR159	02312	G03128	AJ006	177054104800	S04	11/19/2001	SEM	FL		G		33		
	3920	24813	3.3	3265	675	16749		23		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
VR159	02312	G03128	AJ006	177054104800	S04	04/19/2002	SEM	FL		G		33		
	3810	34686	12.96	2960	430	14915		64		51.5				
VR159	02312	G03128	AJ006	177054104800	S04	12/02/2002	SEM	FL		G		31		
	2750	31541	45.92	2450	305	9620		259		50.3				
VR159	02312	G03128	AJ006	177054104800	S05	02/25/2003	POT	FL		G	24	14		
	3640	31446	6.12	2045	92	2893		6		53.2	.61			N
VR159	02312	G03128	AJ006D	177054104800	D02	05/27/1998	SEM	FL		G		34		
	3250	30506	4.11	2300	443	13514		19		50.4				
VR159	02312	G03128	AJ006D	177054104800	D02	12/03/1998	SEM	FL		G		31		
	2300	44877	7.25	1570	243	10905		19		53.4				
VR159	02312	G03128	AJ006D	177054104800	D02	05/25/1999	SEM	FL		G		40		
	1860	57667	10	1300	144	8304		16		55.2				
VR159	02312	G03128	AJ006D	177054104800	D02	12/02/1999	SEM	FL		G		40		
	1490	55147	43.81	1150	109	6011		85		55.8				
VR159	02312	G03128	AJ006D	177054104800	D02	04/27/2000	SEM	FL		G		40		
	1400	54716	12.94	1020	74	4049		11		55.3				
VR159	02312	G03128	AJ006D	177054104800	D02	12/05/2000	SEM	FL		G		40		
	1300	36297	15.91	1040	37	1343		7		53.9				
VR159	02312	G03128	CJ001A	177054107702	D01	02/09/1999	POT	FL		G	23	22		
	5120	42649	6.05	3100	202	8615		13		50.2	.625			N
VR159	02312	G03128	CJ001A	177054107702	D01	05/20/1999	SEM	FL		G		28		
	1860	41934	3.52	1460	137	5745		5		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
VR159	02312	G03128	CJ001A	177054107702	D03	11/18/1999	POT	FL		G	17	20		
	4725	27221	3.92	3350	294	8003		12		51.2	.631			N
VR159	02312	G03128	CJ001A	177054107702	D03	12/05/1999	SEM	FL		G		20		
	4600	30913	3.68	3300	288	8903		11		52.1				
VR159	02312	G03128	CJ001A	177054107702	D03	04/24/2000	SEM	FL		G		22		
	300	31774	10.99	2490	243	7721		30		51.8				
VR159	02312	G03128	CJ001D	177054107702	D02	02/10/1999	POT	FL		G	21	22		
	4850	21941	3.18	3750	456	10005		15		50.7	.625			N
VR159	02312	G03128	CJ001D	177054107702	D02	06/03/1999	SEM	FL		G		22		
	2600	28477	40.14	2140	264	7518		177		51.8				
VR255	01834	G03135	F008D	177064024801	D02	05/02/1998	SEM	FL		G		64		
	540	269000	0	200	2	538		0		62.1				
VR255	01834	G03135	F009	177064024500	S02	12/13/1998	SEM	FL		G		18		
	2800	30472	84.86	1650	53	1615		297		47.7				
VR255	01834	G03135	I001	177064083900	S01	11/30/1999	SEM	FL		G		24		
	3900	37398	0	3480	324	12117		0		50.7				
VR255	01834	G03135	I001	177064083900	S01	06/06/2000	SEM	FL		G		31		
	3200	45034	42.75	2685	146	6575		109		49.2				
VR255	01834	G03135	I001	177064083900	S01	11/07/2000	SEM	FL		G		31		
	3200	48632	66.78	2215	95	4620		191		48.5				
VR255	01834	G03135	I001	177064083900	S01	05/28/2001	SEM	FL		G		31		
	2300	30464	76.85	1530	125	3808		415		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
VR255	01834	G03135	I001	177064083900	S01	05/15/2002	SEM	FL		G		38		
	2420	16862	85.11	1300	123	2074		703	47					
VR255	01834	G03135	I001	177064083900	S01	11/03/2002	POT	FL		G	24	56		
	2560	42474	90.76	1250	78	3313		766	47		.6			N
VR255	01834	G03135	I001	177064083900	S01	05/01/2003	SEM	FL		G		21		
	2375	9038	78.98	1280	157	1419		590	47					
VR255	01834	G03135	I001	177064083900	S02	11/22/2003	SEM	FL				14		
	3200	13317	0	2550	208	2770		0	47					
VR255	01834	G03135	J003	177064086901	S02	06/03/2002	SEM	FL		G		16		
	2830	113000	0	2200	34	3842		0	43.5					
VR255	01834	G03135	J003	177064086901	S01	11/25/2002	SEM	FL		G		17		
	1450	34167	85.71	280	12	410		72	32.4					
VR255	01834	G03135	J003	177064086901	S01	05/13/2003	SEM	FL		G		64		
	2000	21125	11.11	160	8	169		1	43.5					
VR255	01834	G03135	J003	177064086904	S01	10/03/2003	COM	FL		G	24	13		
		14	0	5100	420	6		0						N
VR255	01834	G03135	J005	177064089300	S01	06/01/2002	SEM	FL		G		16		
	2700	183333	0	1525	12	2200		0	55.2					
VR255	01834	G03135	J005	177064089300	S01	12/15/2002	COM	FL		G	24	18		
	1220	209556	0	890	9	1886		0	55.2					N
VR255	01834	G03135	J005	177064089300	S01	05/09/2003	SEM	FL		G		35		
	1220	836000	50	200	1	836		1	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
VR255	01834	G03135	J005	177064089300	S01	11/11/2003	SEM	FL				64		
	560	9999999	0	140	0	147		0		55.2				
VR287	02222	G03137	A007	177064030400	S03	05/29/1998	SEM	FL		G		64		
	1180	9999999	99	95	0	582		45						
VR287	02222	G03137	A007	177064030400	S03	12/19/1998	SEM	FL		G		64		
	860	9999999	99	100	0	162		18						
VR287	02222	G03137	A007	177064030400	S03	05/09/1999	SEM	FL		G		64		
	815	9999999	99	95	0	36		36						
VR287	02222	G03137	A007	177064030400	S03	05/21/2000	SEM	FL		G		64		
	1500	9999999	99	950	0	530		52						
VR287	02222	G03137	A008	177064030300	S01	12/29/2000	SEM	FL		O		999		
		934	4.1	310	725	677		31		38.1				
VR287	02222	G03137	A010	177064067500	S02	05/27/1998	SEM	GL		O		19		
		4763	10.33	1830	434	2067		50		32.4				
VR287	02222	G03137	A010	177064067500	S02	12/31/1998	SEM	FL		O		20		
	860	4871	19.88	1340	278	1354		69		32.2				
VR287	02222	G03137	A010	177064067500	S02	06/25/1999	SEM	GL		O		25		
	2380	5171	46.88	6000	281	1453		248		32.4				
VR287	02222	G03137	A010	177064067500	S02	05/24/2000	SEM	GL		O		46		
	2300	4280	37.05	120	175	749		103		32.4				
VR287	02222	G03137	A010	177064067500	S02	12/22/2000	SEM	GL		O		46		
	2300	2861	45.25	120	173	495		143		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
VR320	00687	G03138	A019	177064014501	S01	05/06/1998	SEM	FL		G		128		
	1025	877538	50	515	13	11408		13						
VR320	00687	G03138	A019	177064014501	S01	12/04/1998	SEM	FL		G		128		
	900	1018300	47.37	490	10	10183		9		57.6				
VR320	00687	G03138	A019	177064014501	S01	06/05/1999	POT	FL		G	23	128		
	900	712000	51.85	415	13	9256		14		53	.66			N
VR320	00687	G03138	A019	177064014501	S01	12/14/1999	SEM	FL		G		128		
	900	628286	48.15	410	14	8796		13		53				
VR320	00687	G03138	A019	177064014501	S01	06/17/2000	SEM	FL		G		60		
	695	1096143	61.11	370	7	7673		11		53				
VR320	00687	G03138	A019	177064014501	S01	12/16/2000	SEM	FL		G		60		
	600	860000	46.67	325	8	6880		7		53				
VR320	00687	G03138	A019	177064014501	S01	06/21/2001	SEM	FL		G		128		
	600	913600	58.33	410	5	4568		7		51.6				
VR320	00687	G03138	A019	177064014501	S01	12/07/2001	SEM	FL		G		128		
	745	1819333	76.92	220	3	5458		10		51.6				
VR320	00687	G03138	A019	177064014501	S01	06/06/2002	SEM	FL		G		128		
	450	634111	57.14	195	9	5707		12		52				
VR320	00687	G03138	A019	177064014501	S01	12/20/2002	SEM	FL		G		128		
	400	444636	31.25	175	11	4891		5		52				
VR320	00687	G03138	A019	177064014501	S01	06/20/2003	SEM	FL		G		128		
	420	288200	46.43	210	15	4323		13		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		
VR320	00687	G03138	A019	177064014501	S01	12/20/2003	SEM	FL				128		
	643	252667	55.88	200	15	3790	19	53						
VR380	01935	G03141	A002	177064034100	D01	05/18/1998	SEM	FL		G		64		
	340	9999999	0	280	0	20	0							
VR380	01935	G03141	A002	177064034100	D01	12/05/1998	SEM	FL		G		64		
	1500	9999999	0	170	0	10	0							
VR380	01935	G03141	A002	177064034100	D01	06/16/1999	SEM	FL		G		64		
	1500	9999999	0	100	0	15	0							
VR380	01935	G03141	A002	177064034100	D01	12/20/1999	SEM	FL		G		64		
	1500	9999999	0	103	0	15	0							
VR380	01935	G03141	A002	177064034100	D01	06/06/2000	SEM	FL		G		64		
	1500	9999999	0	120	0	20	0							
VR380	01935	G03141	A002	177064034100	D01	11/08/2000	SEM	FL		G		64		
	1050	9999999	0	100	0	10	0							
VR380	01935	G03141	A002	177064034100	D01	11/28/2001	SEM	FL		G		64		
	1050	9999999	0	100	0	14	0							
VR380	01935	G03141	A002	177064034100	D01	06/21/2002	SEM	FL		G		64		
	1050	9999999	0	100	0	19	0							
VR380	01935	G03141	A002	177064034100	D01	12/26/2002	SEM	FL		G		64		
	1050	9999999	0	100	0	18	0							
VR380	01935	G03141	A002	177064034100	D01	06/24/2003	SEM	FL		G		64		
		9999999	0	100	0	24	0							

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WATER VOL	SI 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	06/08/1998	SEM	FL		G		64		
	340	9999999	0	270	0	15	0							
VR380	01935	G03141	A002D	177064034100	D02	11/21/1998	SEM	FL		G		64		
	640	9999999	0	175	0	10	0							
VR380	01935	G03141	A002D	177064034100	D02	06/16/1999	SEM	FL		G		64		
	640	9999999	99	100	0	365	12							
VR380	01935	G03141	A002D	177064034100	D02	12/15/1999	SEM	FL		G		64		
	640	9999999	0	110	0	442	0							
VR380	01935	G03141	A002D	177064034100	D02	06/06/2000	SEM	FL		G		64		
	640	9999999	0	120	0	30	0							
VR380	01935	G03141	A002D	177064034100	D02	11/07/2000	SEM	FL		G		64		
	360	9999999	0	110	0	27	0							
VR380	01935	G03141	A002D	177064034100	D02	11/28/2001	SEM	FL		G		64		
	360	9999999	0	100	0	11	0							
VR380	01935	G03141	A002D	177064034100	D02	06/23/2002	SEM	FL		G		64		
	36	9999999	0	100	0	14	0							
VR380	01935	G03141	A002D	177064034100	D02	12/26/2002	SEM	FL		G		64		
		9999999	0	100	0	15	0							
VR380	01935	G03141	A002D	177064034100	D02	06/04/2003	SEM	FL		G		64		
		9999999	0	100	0	22	0							
VR380	01935	G03141	A002D	177064034100	D02	12/14/2003	SEM	FL		G	24	64	2	1075
0	640	9999999	0	100	0	35	0	0		0			984	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
VR380	01935	G03141	A003	177064036100	S01	06/02/1998	SEM	FL		G		64		
	1750	7500	78.95	280	4	30		15		55				
VR380	01935	G03141	A003	177064036100	S01	12/14/1998	SEM	FL		G		64		
	1625	51500	77.78	150	2	103		7		55.2				
VR380	01935	G03141	A003	177064036100	S01	06/06/1999	SEM	FL		G		64		
	1625	26667	82.35	100	3	80		14		54.4				
VR380	01935	G03141	A003	177064036100	S01	12/04/1999	SEM	FL		G		64		
	1625	41500	66.67	100	2	83		4		54				
VR380	01935	G03141	A003	177064036100	S01	06/23/2000	SEM	FL		G		64		
	1625	85000	80	110	1	85		4		55.1				
VR380	01935	G03141	A003	177064036100	S01	11/09/2000	SEM	FL		G		64		
	1300	9999999	99	100	0	85		6						
VR380	01935	G03141	A003	177064036100	S01	12/11/2001	SEM	FL		G		64		
	1300	44500	0	100	2	89		0		55.2				
VR380	01935	G03141	A003	177064036100	S01	06/22/2002	SEM	FL		G		64		
	130	14000	60	100	6	84		9						
VR380	01935	G03141	A003	177064036100	S01	12/27/2002	SEM	FL		G		64		
	130	12333	45.45	100	6	74		5						
VR380	01935	G03141	A003	177064036100	S01	06/19/2003	SEM	FL		G		64		
		32667	66.67	100	3	98		6						
VR380	01935	G03141	A003	177064036100	S01	12/12/2003	SEM	FL				64		
	2000	25000	71.43	100	2	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
VR380	01935	G03141	A008A	177064042400	S02	05/20/1998	SEM	FL		G		64		
	2550	15000	0	280	6	90		0		57.5				
VR380	01935	G03141	A008A	177064042400	S02	11/07/1998	SEM	FL		G		64		
	1560	42000	54.55	175	5	210		6		57				
VR380	01935	G03141	A008A	177064042400	S02	06/15/1999	SEM	FL		G		64		
	1560	26250	60	100	4	105		6		56.4				
VR380	01935	G03141	A008A	177064042400	S02	12/06/1999	SEM	FL		G		64		
	1560	47500	50	100	2	95		2		55.9				
VR380	01935	G03141	A008A	177064042400	S02	06/13/2000	SEM	FL		G		64		
	1560	42500	60	110	2	85		3		55.1				
VR380	01935	G03141	A008A	177064042400	S02	11/10/2000	SEM	FL		G		64		
	1750	21250	50	100	4	85		4		55.1				
VR380	01935	G03141	A008A	177064042400	S02	12/15/2001	SEM	FL		G		64		
	1750	15800	28.57	100	5	79		2		55				
VR380	01935	G03141	A008A	177064042400	S02	06/17/2002	SEM	FL		G		64		
	1309	14000	60	100	6	84		9						
VR380	01935	G03141	A008A	177064042400	S02	12/24/2002	SEM	FL		G		64		
	1309	91000	50	100	1	91		1						
VR380	01935	G03141	A008A	177064042400	S02	06/14/2003	SEM	FL		G		64		
	1560	33000	57.14	100	3	99		4		57.5				
VR380	01935	G03141	A008A	177064042400	S02	12/20/2003	SEM	FL				64		
	1560	53500	60	110	2	107		3		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		
VR380	01935	G03141	A009	177064043500	S01	05/20/1998	SEM	FL		G		64		
	840	9999999	0	280	0	200	0							
VR380	01935	G03141	A009	177064043500	S01	11/15/1998	SEM	FL		G		64		
	1240	9999999	0	195	0	250	0							
VR380	01935	G03141	A009	177064043500	S01	05/19/1999	SEM	FL		G		64		
	1240	75000	50	110	5	375	5	52						
VR380	01935	G03141	A009	177064043500	S01	12/03/1999	SEM	FL		G		64		
	1240	237500	50	100	2	475	2	51.8						
VR380	01935	G03141	A009	177064043500	S01	06/05/2000	SEM	FL		G		64		
	1240	9999999	99	120	0	280	4							
VR380	01935	G03141	A009	177064043500	S01	11/13/2000	SEM	FL		G		64		
	520	9999999	0	100	0	330	0							
VR380	01935	G03141	A009	177064043500	S01	11/27/2001	SEM	FL		G		64		
	520	87333	50	100	3	262	3	55.1						
VR380	01935	G03141	A009	177064043500	S01	06/17/2002	SEM	FL		G		64		
	520	156000	50	100	1	156	1							
VR380	01935	G03141	A009	177064043500	S01	12/22/2002	SEM	FL		G		64		
	520	181000	66.67	100	1	181	2							
VR380	01935	G03141	A009	177064043500	S01	06/20/2003	SEM	FL		G		64		
	1240	273000	50	100	1	273	1							
VR380	01935	G03141	A009	177064043500	S01	12/14/2003	SEM	FL		G	24	64	14	2025
0	1240	82000	50	100	1	82	1	51	0			984		Y

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WATER VOL	SI 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	05/20/1998	SEM	FL		G		19		
	300	9999999	0	280	0	100	0							
VR380	01935	G03141	A012	177064045300	S01	11/13/1998	SEM	FL		G		19		
	870	9999999	99	210	0	460	1							
VR380	01935	G03141	A012	177064045300	S01	05/19/1999	SEM	FL		G		19		
	870	91400	50	185	5	457	5		58.9					
VR380	01935	G03141	A012	177064045300	S01	12/10/1999	SEM	FL		G		19		
	870	37364	8.33	150	11	411	1		57.7					
VR380	01935	G03141	A012	177064045300	S01	06/05/2000	SEM	FL		G		19		
	870	9999999	0	225	0	390	0							
VR380	01935	G03141	A012	177064045300	S01	11/13/2000	SEM	FL		G		19		
	440	9999999	0	100	0	210	0							
VR380	01935	G03141	A012	177064045300	S01	12/17/2001	SEM	FL		G		19		
	440	9999999	0	100	0	54	0							
VR380	01935	G03141	A012	177064045300	S01	05/14/2002	SEM	FL		G		64		
	440	365000	0	100	1	365	0							
VR380	01935	G03141	A012	177064045300	S01	12/22/2002	SEM	FL		G		64		
	440	228000	0	140	1	228	0							
VR380	01935	G03141	A012	177064045300	S01	01/05/2003	SEM	GL				64		
	0	9999999	0	125	0	116	0							
VR380	01935	G03141	A012	177064045300	S01	06/20/2003	SEM	FL		G		19		
	870	9999999	0	100	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		
VR380	01935	G03141	A013A	177064047800	S02	06/10/1998	SEM	FL		G		64		
	750	42143	0	270	7	295	0	53						
VR380	01935	G03141	A013A	177064047800	S02	12/15/1998	SEM	FL		G		64		
	800	9999999	99	150	0	396	5							
VR380	01935	G03141	A013A	177064047800	S02	06/13/1999	SEM	FL		G		64		
	800	9999999	99	100	0	390	3							
VR380	01935	G03141	A013A	177064047800	S02	12/06/1999	SEM	FL		G		64		
	800	9999999	0	105	0	300	0							
VR380	01935	G03141	A013A	177064047800	S02	06/13/2000	SEM	FL		G		64		
	800	9999999	0	115	0	300	0							
VR380	01935	G03141	A013A	177064047800	S02	11/14/2000	SEM	FL		G		64		
	960	9999999	0	100	0	230	0							
VR380	01935	G03141	A013A	177064047800	S02	12/12/2001	SEM	FL		G		64		
	960	9999999	0	100	0	226	0							
VR380	01935	G03141	A013A	177064047800	S02	06/22/2002	SEM	FL		G		64		
	960	67750	73.33	100	4	271	11							
VR380	01935	G03141	A013A	177064047800	S02	12/17/2002	SEM	FL		G		64		
	960	26000	70.83	115	7	182	17							
VR380	01935	G03141	A013A	177064047800	S02	06/12/2003	SEM	FL		G		64		
	1250	9999999	0	100	0	166	0							
VR380	01935	G03141	A013A	177064047800	S02	12/13/2003	SEM	FL		G	24	64	16	1750
0	1250	9999999	0	100	0	95	0				0		984	Y

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WATER VOL	SI 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	A018	177064073800	D01	05/25/1998	SEM	FL		G		64		
	400	9999999	0	300	0	125		0						
VR380	01935	G03141	A018	177064073800	D01	12/08/1998	SEM	FL		G		64		
	700	9999999	0	175	0	45		0						
VR380	01935	G03141	A018	177064073800	D01	05/14/1999	SEM	FL		G		64		
	700	9999999	0	100	0	50		0						
VR380	01935	G03141	A018D	177064073800	D02	05/17/1998	SEM	FL		G		64		
	1425	9999999	99	300	0	1250		821						
VR380	01935	G03141	A018D	177064073800	D02	11/26/2003	POT	GL		G	24	999		
		9999999	100	130	0	509		700			.65			N
VR380	01935	G03141	A018D	177064073800	D02	12/22/2003	SEM	GL				64		
	750	9999999	99	180	0	894		1044						
VR380	01935	G03141	A019	177064074000	D01	05/13/1998	SEM	FL		G		64		
	600	9999999	99	300	0	1034		16						
VR380	01935	G03141	A019	177064074000	D01	12/12/1998	SEM	FL		G		64		
	575	9999999	99	150	0	560		46						
VR380	01935	G03141	A019	177064074000	D01	05/24/1999	SEM	FL		G		64		
	575	9999999	99	100	0	411		49						
VR380	01935	G03141	A019	177064074000	D01	12/07/1999	SEM	FL		G		64		
	575	9999999	99	100	0	120		14						
VR380	01935	G03141	A019	177064074000	D03	04/10/2000	POT	FL		G	24	16		
	1720	212000	41.18	1270	10	2120		7		65.5	.63			N

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WATER VOL	SI 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	A019	177064074000	D03	06/17/2000	SEM	FL		G		24		
	1525	991500	0	730	2	1983		0		61.4				
VR380	01935	G03141	A019	177064074000	D03	12/21/2000	SEM	FL		G		35		
	650	470000	77.78	120	2	940		7						
VR380	01935	G03141	A019	177064074000	D03	12/12/2001	SEM	FL		G		64		
	650	609000	88.89	100	1	609		8		60.5				
VR380	01935	G03141	A019	177064074000	D03	05/06/2002	SEM	FL		G		64		
	650	9999999	99	100	0	572		8						
VR380	01935	G03141	A019	177064074000	D03	12/20/2002	SEM	FL		G		64		
	650	540000	88.89	100	1	540		8						
VR380	01935	G03141	A019	177064074000	D03	06/22/2003	SEM	FL		G		64		
	1525	463000	85.71	100	1	463		6						
VR380	01935	G03141	A019	177064074000	D03	11/29/2003	SEM	GL				32		
	1525	375000	83.33	100	1	375		5		60.5				
VR380	01935	G03141	A019D	177064074000	D02	05/12/1998	SEM	FL		G		64		
	600	9999999	99	300	0	1716		50						
VR380	01935	G03141	A019D	177064074000	D02	12/11/1998	SEM	FL		G		64		
	800	9999999	99	150	0	707		73						
VR380	01935	G03141	A019D	177064074000	D02	06/02/1999	SEM	FL		G		64		
	800	9999999	99	100	0	386		65						
VR380	01935	G03141	A019D	177064074000	D02	12/18/1999	SEM	FL		G		64		
	800	9999999	99	105	0	49		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
VR380	01935	G03141	A019D	177064074000	D02	12/22/2003	POT	GL		G	8	64		
	500	9999999	99	275	0	519		351			.571			
VR380	01935	G03141	A020	177064074600	S01	05/21/1998	SEM	FL		G		64		
	1260	8333	60	350	6	50		9		53				
VR380	01935	G03141	A020	177064074600	S01	12/06/1998	SEM	FL		G		64		
	1250	29333	92.11	165	3	88		35		51.2				
VR380	01935	G03141	A020	177064074600	S01	05/28/1999	SEM	FL		G		64		
	1250	47800	87.5	110	5	239		35		50.8				
VR380	01935	G03141	A020	177064074600	S01	11/30/1999	SEM	FL		G		64		
	1250	24833	50	105	6	149		6		50.2				
VR380	01935	G03141	A020	177064074600	S01	06/07/2000	SEM	FL		G		64		
	1250	7667	53.85	110	6	46		7		50.2				
VR380	01935	G03141	A020	177064074600	S01	12/06/2000	SEM	FL		G		64		
	1080	9999999	99	100	0	50		3						
VR380	01935	G03141	A020	177064074600	S01	12/15/2001	SEM	FL		G		64		
	1080	29500	33.33	100	2	59		1		61				
VR380	01935	G03141	A020	177064074600	S01	06/21/2002	SEM	FL		G		64		
	1080	35000	71.43	100	2	70		5						
VR380	01935	G03141	A020	177064074600	S01	12/19/2002	SEM	FL		G		64		
	1080	43000	80	100	2	86		8						
VR380	01935	G03141	A021D	177064075000	D02	06/09/1998	SEM	FL		G		64		
	950	180000	16.67	300	5	900		1		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		
VR380	01935	G03141	A021D	177064075000	D02	12/13/1998	SEM	FL		G		64		
	1500	9999999	0	150	0	31	0							
VR380	01935	G03141	A021D	177064075000	D02	05/29/1999	SEM	FL		G		64		
	1500	9999999	0	100	0	19	0							
VR380	01935	G03141	A021D	177064075000	D02	12/14/1999	SEM	FL		G		64		
	1500	9999999	0	100	0	38	0							
VR380	01935	G03141	A021D	177064075000	D02	06/11/2000	SEM	FL		G		64		
	1500	9999999	99	125	0	30	2							
VR380	01935	G03141	A021D	177064075000	D02	11/16/2000	SEM	FL		G		64		
	950	699000	66.67	150	1	699	2							
VR380	01935	G03141	A021D	177064075000	D02	12/16/2001	SEM	FL		G		64		
	950	9999999	0	100	0	68	0							
VR380	01935	G03141	A021D	177064075000	D02	06/22/2002	SEM	FL		G		64		
	950	9999999	0	100	0	68	0							
VR380	01935	G03141	A021D	177064075000	D02	12/18/2002	SEM	FL		G		64		
	950	9999999	0	100	0	210	0							
VR380	01935	G03141	A021D	177064075000	D02	06/23/2003	SEM	FL		G		64		
	550	68000	50	100	1	68	1		57.5					
VR380	01935	G03141	A021D	177064075000	D02	12/15/2003	SEM	FL				64		
	300	9999999	0	100	0	45	0							
SM066	02375	G03145	C004	177074019600	S02	05/19/1998	SEM	FL		G		128		
	280	741000	66.67	158	3	2223	6		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
SM066	02375	G03145	C004	177074019600	S02	10/18/1998	SEM	FL		G		128		
	280	546750	55.56	136	4	2187		5		46.1				
SM066	02375	G03145	C004	177074019600	S02	02/20/1999	SEM	FL		G		128		
	280	707333	62.5	125	3	2122		5		45.1				
SM066	02375	G03145	C004	177074019600	S02	09/12/1999	SEM	FL		G		50		
	600	9999999	0	233	0	2421		0		0				
SM066	02375	G03145	C004	177074019600	S02	02/13/2000	SEM	FL		G		50		
	600	9999999	99	177	0	1689		4		0				
SM066	02375	G03145	C004	177074019600	S02	07/26/2000	SEM	FL		G		64		
	600	9999999	0	209	0	2013		0		0				
SM066	02375	G03145	C004	177074019600	S02	05/26/2001	SEM	FL		G	24	64		
	480	9999999		175	0	1760		0					151	N
SM066	02375	G03145	C004	177074019600	S02	08/18/2001	POT	FL		G	24	64		
	480	9999999	0	105	0	1638		0			.58			N
SM066	02375	G03145	C004	177074019600	S02	03/29/2002	SEM	FL		G	24	64		
	400	9999999		64	0	1394		0					52	N
SM066	02375	G03145	C004	177074019600	S02	12/19/2002	SEM	FL		G	24	64		
	400	1270000		56	1	1270		0		48.5			50	N
SM066	02375	G03145	C004	177074019600	S02	04/10/2003	SEM	FL			24	64		
	400	9999999		58	0	1218		0		48.5			50	N
SM066	02375	G03145	C011	177074025600	S01	05/30/1998	SEM	FL		G		128		
	230	901000	0	144	1	901		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
SM066	02375	G03145	C011	177074025600	S01	10/19/1998	SEM	FL		G		128		
	230	303833	70	130	6	1823		14		49.8				
SM066	02375	G03145	C011	177074025600	S01	02/19/1999	SEM	FL		G		128		
	230	651667	80	118	3	1955		12		49.8				
SM066	02375	G03145	C011	177074025600	S01	09/18/1999	SEM	FL		G		128		
	230	9999999	0	131	0	664		0		0				
SM066	02375	G03145	C011	177074025600	S01	02/12/2000	SEM	FL		G		128		
	230	9999999	0	142	0	794		0		0				
SM066	02375	G03145	C011	177074025600	S01	11/19/2000	SEM	FL		G		128		
	200	9999999	0	154	0	349		0		0				
SM066	02375	G03145	C011	177074025600	S04	06/07/2001	COM	FL		G	24	64		
		1402500	0	174	2	2805		0						N
SM066	02375	G03145	C011	177074025600	S04	06/25/2001	POT	FL		G	24	64		
	420	1424000	0	168	2	2848		0			.58			N
SM066	02375	G03145	C011	177074025600	S04	03/30/2002	SEM	FL		G	24	64		
	420	9999999		68	0	2246		0					51	N
SM066	02375	G03145	C011	177074025600	S04	12/18/2002	SEM	FL		G	24	64		
	260	1923000		66	1	1923		0		50			50	N
SM066	02375	G03145	C011	177074025600	S04	04/11/2003	SEM	FL			24	64		
	260	9999999		66	0	1802		0		50			50	N
EI045	00236	G03148	005A	177094050800	S04	06/19/1998	SEM	FL		G		13		
	3500	64762	95.96	2400	21	1360		492		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
EI045	00236	G03148	005A	177094050800	S04	11/19/1998	SEM	FL		G		19		
	3800	90615	97.05	2400	13	1178		427	54.5					
EI045	00236	G03148	005A	177094050800	S04	06/14/1999	SEM	FL		G		12		
	3450	125000	95.29	2200	7	875		148	47					
EI045	00236	G03148	005A	177094050800	S04	11/13/1999	SEM	FL		G		12		
	3100	69889	94.7	2000	18	1258		315	56.3					
EI045	00236	G03148	005A	177094050800	S04	05/18/2000	SEM	FL		G		12		
	2350	26692	92.7	2100	26	694		330	47					
EI045	00236	G03148	005A	177094050800	S04	11/13/2000	SEM	FL		G		12		
	2150	27366	77.84	1050	41	1122		144	46.1					
EI045	00236	G03148	005A	177094050800	S04	06/17/2002	SEM	FL		G		18		
	1700	69875	99	1450	8	559		816	46.1					
EI045	00236	G03148	005A	177094050800	S04	11/09/2002	SEM	FL		G		18		
	2950	82500	99	1300	6	495		816	47.9					
EI136	00105	G03152	001	177094115700	S01	08/17/1998	POT	FL		G	8	16		
	11500	67706	0	8900	197	13338		0	43.7		.65			N
EI136	00105	G03152	001	177094115700	S01	06/03/2002	SEM	FL		G	24	64		
	6500	52167		1150	36	1878		4	43.6				950	N
EI136	00105	G03152	001	177094115700	S01	12/22/2002	SEM	FL		G	24	64		
	6100	22341		900	82	1832		0	43.6				890	N
EI136	00105	G03152	001	177094115700	S01	05/27/2003	SEM	FL		G	24	64		
	6100	28346		800	81	2296		3	43.2				790	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI136	00105	G03152	001	177094115700	S01	12/27/2003	SEM	FL		G	24	64		
	5600	26860		740	93	2498		12	0			510	N	
EI136	00105	G03152	JA001	177094028300	S01	06/25/1998	SEM	FL		G	2	999	31	969
2	5200	31091	7	2440	374	11628		28	41	.62		0		N
EI136	00105	G03152	JA001	177094028300	S01	06/05/1999	POT	FL		G	24	999	278	9613
70	5200	34579	20.1	2390	278	9613		70	41	.62		0		N
EI136	00105	G03152	JA001	177094028300	S01	01/20/2000	POT	FL		G	4	48	49	1828
5	5200	37054	9.5	1500	296	10968		31	41	.62		0		N
EI136	00105	G03152	JA001	177094028300	S01	05/02/2002	SEM	FL		G	24	80		
	3600	25947		1130	323	8381		61	41			950		N
EI136	00105	G03152	JA001	177094028300	S01	12/21/2002	SEM	FL		G	24	80		
	3150	40228		1000	241	9695		82	41			890		N
EI136	00105	G03152	JA001	177094028300	S01	05/26/2003	SEM	FL		G	24	80		
	3150	48701		800	147	7159		106	41			810		N
EI136	00105	G03152	JA001	177094028300	S01	12/26/2003	SEM	FL		G	24	80		
	3150	40841		780	170	6943		90	0			510		N
EI136	00105	G03152	JA002A	177094117500	S02	04/15/1999	POT	FL		G	4	12		
	7600	12192	15.03	6300	328	3999		58	42.9	.67				N
EI385	00083	G03159	A009	177104121400	S01	05/11/1998	SEM	FL		G		90		
	840	9999999	99	22	0	375		140						
EI385	00083	G03159	A009	177104121400	S01	09/21/1998	SEM	FL		G		90		
	840	9999999	99	22	0	345		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		
EI385	00083	G03159	A009	177104121400	S01	05/25/1999	SEM	FL		G		90		
	850	9999999	99	50	0	910	240							
EI385	00083	G03159	A009	177104121400	S01	10/03/1999	SEM	FL		G		90		
	900	9999999	0	50	0	153	0							
EI385	00083	G03159	A009	177104121400	S01	06/02/2000	SEM	FL		G		90		
	600	9999999	0	50	0	409	0							
EI385	00083	G03159	A011	177104121701	S01	05/11/1998	SEM	FL		G		68		
	800	9999999	0	26	0	1071	0							
EI385	00083	G03159	A011	177104121701	S01	09/21/1998	SEM	FL		G		68		
	850	9999999	0	28	0	978	0							
EI385	00083	G03159	A011	177104121701	S01	05/25/1999	SEM	FL		G		68		
	875	9999999	0	50	0	910	0							
EI385	00083	G03159	A011	177104121701	S01	10/03/1999	SEM	FL		G		68		
	940	9999999	0	50	0	606	0							
EI385	00083	G03159	A011	177104121701	S01	06/02/2000	SEM	FL		G		68		
	950	9999999	0	50	0	808	0							
EI385	00083	G03159	A011	177104121701	S01	10/15/2000	SEM	FL		G		68		
	1050	9999999	0	75	0	1051	0							
EI385	00083	G03159	A011	177104121701	S01	04/04/2001	SEM	FL		G		68		
	955	9999999	0	75	0	951	0							
SS084	02481	G03160	A006	177114115600	S01	06/29/1998	SEM	FL		G		19		
	3250	53000	61.67	2680	110	5830	177		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
SS084	02481	G03160	A006	177114115600	S01	12/04/1998	SEM	FL		G		16		
	2600	125231	97.89	1900	13	1628		588		47.7				
SS084	01911	G03160	A007	177114128700	S01	02/16/1999	POT	FL		G	15	15		
	5300	39000	11	5220	178	6942		22		44	.58			N
SS084	01911	G03160	A007	177114128700	S01	06/04/2000	SEM	FL		G		13		
	5180	24331	69.57	4425	133	3236		304		44.2				
SS084	01911	G03160	A007	177114128700	S01	12/18/2000	SEM	FL		G		16		
	5200	20346	90.84	3250	107	2177		1061		37.6				
SS084	01911	G03160	A007	177114128700	S01	06/19/2001	SEM	FL		G		18		
	4250	8913	94.98	1625	69	615		1306		37.8				
SS084	01911	G03160	A007	177114128700	S01	12/04/2001	SEM	FL		G		18		
	5050	9317	96.01	1400	41	382		986		37.9				
SS113A	01689	G03164	006C	177114062300	S03	05/31/1998	SEM	FL		G		12		
	940	9999999	99	700	0	162		150						
SS113A	01689	G03164	007C	177114068200	S03	05/31/1998	SEM	FL		G		33		
	1020	9999999	99	370	0	396		270						
SS113A	01689	G03164	007C	177114068200	S03	11/16/1998	SEM	FL		G		33		
	1050	9999999	99	340	0	516		87						
SS113A	01689	G03164	010E	177114071400	S01	05/25/1998	SEM	FL		G		64		
	1130	9999999	0	320	0	268		0						
SS113A	01689	G03164	010E	177114071400	S01	11/17/1998	SEM	FL		G		64		
	1400	9999999	0	300	0	388		0						

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WATER VOL	SI 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	04/12/1999	SEM	FL		G		64		
	1400	9999999	0	420	0	238		0						
SS113A	01689	G03164	012A	177114071700	S01	05/23/1998	SEM	FL		G		64		
	1240	9999999	99	300	0	431		60						
SS113A	01689	G03164	012A	177114071700	S01	11/28/1998	SEM	FL		G		64		
	1350	9999999	99	300	0	319		40						
SS239	01284	G03169	A001A	177124023400	S02	03/01/1998	SEM	FL	0	O	18	18	0	0
0	1800	1508	90	1360	130	196		1174	23.2	0		0		N
SS239	01284	G03169	A001A	177124023400	S02	08/17/1998	SEM	FL	0	O	4	42	0	0
0	1800	1909	90	1400	176	336		1588	25.4	0		0		N
SS239	01284	G03169	A001A	177124023400	S02	05/10/1999	SEM	FL	0	O	4	21	0	0
0	0	812	92	1230	133	108		1535	25.4	0		0		N
SS239	01284	G03169	A001A	177124023400	S02	06/20/1999	SEM	FL	0	O	4	0	0	0
0	0	821	93	1175	117	96		1551	25.4	0		0		N
SS239	01284	G03169	A001A	177124023400	S02	08/04/1999	POT	FL		O	4	21		
	1550	1585	93.99	1200	106	168		1658	25.4	.62				N
SS239	01284	G03169	A001A	177124023400	S02	11/19/1999	SEM	FL	0	O	4	17	0	0
0	0	1342	94	1140	76	102		1184	25.4	0		0		N
SS239	01284	G03169	A001A	177124023400	S02	12/05/1999	SEM	FL	0	O	4	17	0	0
0	0	1600	94	1150	75	120		1173	25.4	0		0		N
SS239	01284	G03169	A001A	177124023400	S02	06/18/2000	SEM	FL	0	O	4	24	0	0
0	0	914	92	1200	105	96		1206	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
SS239	01284	G03169	A001A	177124023400	S02	12/03/2000	SEM	FL	0	O	4	24	0	0
0	0	844	90	1210	135	114		1214		25.4	0		0	N
SS239	01284	G03169	A001A	177124023400	S02	06/16/2002	SEM	FL	0	O	4	24	0	0
0	0	303	90	1160	99	30		890		25.4	0		0	N
SS239	01284	G03169	A001A	177124023400	S02	12/29/2002	SEM	FL	0	O	4	24	0	0
0	0	529	90	1120	68	36		616		25.4	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	02/14/1998	SEM	FL	0	O	24	12	0	0
0	2800	1869	40	1800	289	540		193		22.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	08/21/1998	SEM	FL	0	O	24	24	0	0
0	2800	1377	63	1425	159	219		271		22.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	05/03/1999	SEM	FL	0	O	24	22	0	0
0	0	1167	65	1290	84	98		157		22.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	06/20/1999	SEM	FL	0	O	4	22	0	0
0	0	1216	63	1190	74	90		126		22.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	12/05/1999	SEM	FL	0	O	4	22	0	0
0	0	1357	70	1110	115	156		269		22.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	06/18/2000	SEM	FL	0	O	4	22	0	0
0	0	1135	70	1050	111	126		259		27.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	11/29/2000	SEM	FL	0	O	4	22	0	0
0	0	1043	70	1075	115	120		268		27.7	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	06/11/2002	SEM	FL	0	O	4	20	0	0
0	0	1253	70	1180	225	282		524		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
SS239	01284	G03169	A003A	177124025701	S02	12/29/2002	SEM	FL	0	O	4	22	0	0
0	0	2160	80	520	50	108		200		27.7	0		0	N
SS239	01284	G03169	A006	177124056200	S01	02/06/1998	SEM	FL	0	O	22	24	0	0
0	1875	1149	60	1365	678	779		1017		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	09/07/1998	SEM	FL	0	O	24	44	0	0
0	1875	1371	80	1200	197	270		788		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	05/03/1999	SEM	FL	0	O	23	22	0	0
0	0	750	70	1110	172	129		401		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	05/03/1999	POT	FL		O	23	22		
	2075	750	70	1110	172	129		401		36.1	.62			N
SS239	01284	G03169	A006	177124056200	S01	11/18/1999	SEM	FL	0	O	4	24	0	0
0	0	1315	85	1060	73	96		415		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	12/05/1999	SEM	FL	0	O	4	24	0	0
0	0	1583	85	1060	72	114		408		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	06/19/2000	SEM	FL	0	O	4	24	0	0
0	0	2000	85	1010	72	144		410		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	11/29/2000	SEM	FL	0	O	4	24	0	0
0	0	1050	75	940	120	126		360		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	06/16/2002	SEM	FL	0	O	4	24	0	0
0	0	1500	95	780	20	30		376		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	12/29/2002	SEM	FL	0	O	4	22	0	0
0	0	1125	95	700	16	18		309		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	05/12/1999	POT	UK		0	24			
	1290	772	70.98	78	193	149		472	24.8	.55			N	
SS291	00078	G03170	A004	177124014800	S01	11/27/1999	SEM	GL		0		64		
	1598	488	75.84	90	201	98		631	24.8					
SS291	00078	G03170	A004	177124014800	S01	05/27/2000	SEM	GL		0		99		
	910	487	75.84	150	187	91		587	27.1					
SS291	00078	G03170	A004	177124014800	S01	11/22/2000	SEM	GL		0		999		
	1450	161	75.84	63	186	30		584	28					
SS291	00078	G03170	A004	177124014800	S01	06/04/2001	SEM	GL		0		64		
	1400	367	78.85	60	158	58		589	28.1					
SS291	00078	G03170	A004	177124014800	S01	11/21/2001	SEM	GL		0				
	1400	111	85.06	110	108	12		615	30.1					
SS291	00078	G03170	A004	177124014800	S01	05/31/2002	SEM	GL		0	24	999		
	0	1059		100	102	108		628	31				0	N
SS291	00078	G03170	A004	177124014800	S01	12/14/2002	SEM	GL		0	24	999		
	0	1170		150	53	62		266	31				0	N
SS291	00078	G03170	A004	177124014800	S01	11/16/2003	SEM	GL		0	24	999		
	0	672		200	137	92		266	34.8				0	N
SS291	00078	G03170	A017	177124017801	S01	11/28/1999	SEM	GL		0		64		
	1425	367	85.37	300	30	11		175	27.9					
SS291	00078	G03170	A017	177124017801	S01	05/22/2000	SEM	GL		0		99		
	865	538	86.32	101	26	14		164	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
SS291	00078	G03170	A017	177124017800	S01	11/22/2000	SEM	GL		O		999		
	1300	857	85.26	154	28	24		162	28					
SS291	00078	G03170	A017	177124017801	S01	05/29/2001	SEM	GL		O		64		
	1700	1097	80.5	300	31	34		128	28.4					
SS291	00078	G03170	A017	177124017801	S01	11/15/2001	SEM	GL		O				
	1820	36800	85.29	245	5	184		29	30					
SS291	00078	G03170	A017	177124017801	S01	06/01/2002	SEM	GL		O	24	999		
	0	1143		320	42	48		259	31.2				0	N
SS291	00078	G03170	A017	177124017801	S01	12/13/2002	SEM	GL		O		999		
		9999999	99	240	0	71		41	31					
SS291	00078	G03170	A017	177124017801	S01	11/22/2003	SEM	GL		O	24	999		
	0	8529		100	34	290		56	27.6				0	N
PL013	03026	G03171	007	177134018500	S03	06/03/1998	SEM	FL		G		32		
	1400	34731	98.21	1260	26	903		1423	42.3					
PL013	03026	G03171	007	177134018500	S03	12/19/1998	SEM	FL		G		42		
	5000	9999999	99	850	0	1053		1727						
PL013	03026	G03171	007	177134018500	S03	06/22/1999	SEM	FL		G		44		
	3100	9999999	99	800	0	1146		1177						
PL013	03026	G03171	009	177134019701	S01	10/23/1998	POT	FL		G	18	38		
	4200	8271	32.46	1800	2436	20147		1171	39.3	.6				N
PL013	03026	G03171	009	177134019701	S01	11/19/1999	SEM	FL		G		14		
	2750	6558	87.59	1150	267	1751		1885	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
PL013	03026	G03171	009	177134019701	S01	03/24/2000	SEM	FL		G		38		
	3500	1653	88.31	500	147	243		1110		37.1				
PL013	03026	G03171	009	177134019701	S01	11/26/2000	SEM	FL		G		45		
	5000	5332	88.68	1040	367	1957		2876		31.4				
PL013	03026	G03171	009	177134019701	S01	07/04/2001	SEM	FL		G		36		
	4000	5477	89.85	950	300	1643		2655		31.4				
PL013	03026	G03171	A002A	177134001501	S02	12/25/2000	SEM	GL		O		64		
		5319	55.66	170	47	250		59		36				
PL013	03026	G03171	A002A	177134001501	S02	12/07/2001	SEM	GL		O		64		
		9167	62.5	130	6	55		10		36.1				
PL013	03026	G03171	A002A	177134001501	S02	02/14/2002	SEM	GL		O		64		
		9999999	99	130	0	20		12		36.1				
PL013	03059	G03171	A003	177134001900	S01	05/17/1998	SEM	GL		O		64		
		562	76.7	170	89	50		293		32.4				
PL013	03059	G03171	A003	177134001900	S01	12/02/1998	SEM	GL		O		64		
		580	92.45	150	69	40		845		31.3				
PL013	03059	G03171	A003	177134001900	S01	06/15/1999	SEM	GL		O		64		
		1220	92.96	185	41	50		541		31.5				
PL013	03059	G03171	A003	177134001900	S01	12/13/1999	SEM	GL		O		64		
		765	88.98	130	98	75		791		32				
PL013	03059	G03171	A003	177134001900	S01	06/18/2000	SEM	GL		O		64		
		981	88.07	135	105	103		775		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
PL013	03059	G03171	A003	177134001900	S01	12/05/2000	SEM	GL		O		64		
		1333	95	140	30	40		570		35.8				
PL013	03059	G03171	A003	177134001900	S01	11/25/2001	SEM	GL		O		64		
		19256	60.61	160	39	751		60		33.5				
PL013	03059	G03171	A003	177134001900	S01	06/11/2002	SEM	GL		O		64		
		17951	59.41	160	164	2944		240		33.5				
PL013	03059	G03171	A003	177134001900	S01	10/14/2002	SEM	GL		O		64		
		814	94.58	120	43	35		751		31.4				
PL013	03059	G03171	A003	177134001900	S01	04/25/2003	POT	GL		O	6	999		
		5000	98.03	150	20	100		996		31.8	.65			N
PL013	03059	G03171	A003	177134001900	S01	06/08/2003	SEM	GL		O		64		
		12500	99	175	8	100		900		31.5				
PL013	03059	G03171	A003	177134001900	S01	12/01/2003	SEM	GL				64		
		4200	99	180	5	21		710		32.3				
PL013	03026	G03171	B004	177134005900	S01	05/19/1998	SEM	GL		O		64		
		3000	98.07	160	20	60		1015		32.8				
ST163	02237	G03177	A003	177154015900	S02	05/02/1998	SEM	FL		G		64		
	1260	9999999	0	350	0	5878		0						
ST163	02237	G03177	A003	177154015900	S02	11/24/1998	SEM	FL		G		13		
	1205	1541000	0	1110	2	3082		0		49.7				
ST163	02237	G03177	A003	177154015900	S02	12/30/1999	SEM	FL		G	24	96		
	710	4016000		230	1	4016		1		51.1			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
ST163	02237	G03177	A003	177154015900	S02	06/29/2000	SEM	FL		G	24	48		
	810	2543000		470	1	2543		1		51.1			1180	N
ST163	02237	G03177	A003	177154015900	S02	12/29/2000	SEM	FL		G	24	64		
	550	9999999		290	0	2597		0					919	N
ST163	02237	G03177	A008	177154099300	S01	01/05/2000	POT	FL		G	24	28		
	1200	9999999	100	465	0	10600		38			.6			N
ST163	02237	G03177	A008	177154099300	S01	06/29/2000	SEM	FL		G	24	204		
	1010	937333		500	9	8436		0		51.1			1180	N
ST163	02237	G03177	A008	177154099300	S01	12/28/2000	SEM	FL		G	24	204		
	780	4178000		120	1	4178		8		48.8			919	N
ST163	02237	G03177	A008	177154099300	S01	06/07/2001	SEM	FL		G	24	204		
	200	9999999		120	0	133		0					1057	N
ST163	02237	G03177	A008	177154099300	S01	12/01/2001	SEM	FL		G	24	204		
	460	9999999		30	0	250		0					1050	N
ST163	02237	G03177	A009	177154100101	S01	06/24/2000	SEM	FL		G		22		
	1160	2368000	88.89	960	1	2368		8		51.1				
ST163	02237	G03177	A009	177154100101	S01	07/16/2000	POT	FL		G	24	38		
	1000	9999999	100	570	0	4699		30			.605			N
ST163	02237	G03177	A009	177154100101	S01	12/29/2000	SEM	FL		G	24	204		
	430	9999999		115	0	1238		84					919	N
ST163	02237	G03177	A009	177154100101	S01	06/30/2001	SEM	FL		G	24	204		
	340	9999999		105	0	160		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
ST163	02237	G03177	A009	177154100101	S01	12/28/2001	SEM	FL		G	24	204		
	410	9999999		96	0	2200		52					1050	N
ST163	02237	G03177	A009	177154100101	S01	05/28/2002	SEM	FL		G	24	204		
	450	9999999		85	0	931		65					1070	N
ST163	02237	G03177	A009	177154100101	S01	12/08/2002	SEM	FL		G	24	204		
	520	9999999		80	0	2240		294					1095	N
ST163	02237	G03177	A009	177154100101	S01	06/20/2003	SEM	FL		G	24	204		
	570	9999999		130	0	2483		0					1080	N
ST163	02237	G03177	A009	177154100101	S01	11/24/2003	SEM	FL		G	24	204		
	540	9999999		260	0	298		0					1160	N
ST163	02237	G03177	A010	177154102900	S01	10/30/2000	POT	FL		G	24	204		
	915	9999999	0	470	0	19247		0			.56			N
ST163	02237	G03177	A010	177154102900	S01	12/28/2000	SEM	FL		G	24	204		
	700	9999999		305	0	15631		0					919	N
ST163	02237	G03177	A010	177154102900	S01	06/30/2001	SEM	FL		G	24	204		
	640	9999999		125	0	5063		209					1057	N
ST163	02237	G03177	A010	177154102900	S01	12/30/2001	SEM	FL		G	24	204		
	490	9999999		33	0	1480		355					1050	N
GI076	02851	G03182	JA003	177174010200	S01	05/18/1998	SEM	FL		G		64		
	340	9999999	0	140	0	214		0						
GI076	02851	G03182	JA003	177174010200	S01	09/24/1998	SEM	FL		G		64		
	125	9999999	0	115	0	70		0						

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WATER VOL	SI 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	06/20/1999	SEM	FL		G		64		
	350	9999999	0	117	0	122		0						
GI076	02851	G03182	JA003	177174010200	S01	05/23/2001	SEM	FL		G		64		
	320	9999999	0	120	0	64		0						
GI076	02851	G03182	JA003	177174010200	S01	11/09/2001	SEM	FL		G		64		
	320	9999999	0	115	0	79		0	36					
GI076	02851	G03182	JA003	177174010200	S01	06/13/2002	SEM	FL		G		64		
	320	9999999	0	110	0	54		0	36					
WD061	02579	G03186	B001	177194066401	S01	04/14/1999	POT	FL		G	6	24		
	4200	22844	0	3675	636	14529		0	52.9		.58			N
WD061	02579	G03186	B001	177194066401	S01	06/20/1999	SEM	FL		G		27		
	4075	28594	0	3340	527	15069		0	53.6					
WD061	02579	G03186	B001	177194066401	S01	12/21/1999	SEM	FL		G		39		
	3750	33309	85.02	1750	327	10892		1856	53.2					
WD061	02579	G03186	B001	177194066401	S03	06/27/2000	SEM	FL		G		24		
	1900	1532	35	1300	1055	1616		568	35.6					
WD061	02579	G03186	B001	177194066401	S03	12/25/2000	SEM	FL		G		21		
	1670	838	73.27	740	382	320		1047	30					
WD061	02579	G03186	B001	177194066401	S01	05/13/2001	SEM	FL		G		33		
	2000	1467	83.37	550	225	330		1128	30					
WD061	02579	G03186	B001	177194066401	S05	06/19/2001	SEM	FL				64		
	2400	62250	99	1100	8	498		2107	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
WD061	02579	G03186	B001	177194066401	S03	11/11/2001	SEM	FL		O		24		
	1560	3256	86.69	530	39	127		254	30					
WD061	02579	G03186	B001	177194066401	S03	12/17/2002	POT	FL		O	24	12		
	1100	2570	17.36	675	200	514		42	30		.65			N
WD061	02579	G03186	B001	177194066401	S04	06/15/2003	SEM	FL		G		10		
	3000	109	.19	2975	2132	232		4	30					
WD061	02579	G03186	B001	177194066401	S04	12/25/2003	SEM	FL				16		
	1625	4406	86.68	1075	138	608		898	30					
WD061	02579	G03186	B002	177194066900	D01	04/13/1999	POT	FL		G	6	20		
	4100	9211	0	3900	872	8032		0	51.2		.585			N
WD061	02579	G03186	B002	177194066900	D01	06/21/1999	SEM	FL		G		22		
	4100	18227	0	2350	352	6416		0	49.8					
WD061	02579	G03186	B002	177194066900	D01	12/21/1999	SEM	FL		G		19		
	1950	1623	31.85	1400	1074	1743		502	38.3					
WD061	02579	G03186	B002	177194066900	D03	06/25/2000	SEM	FL		G		16		
	1620	2774	70.56	580	310	860		743	34.2					
WD061	02579	G03186	B002	177194066900	D03	05/12/2001	SEM	FL		G		17		
	1950	25000	96.36	590	12	300		318	34.2					
WD061	02579	G03186	B002	177194066900	D03	11/03/2001	SEM	FL		G		16		
	900	1568	85.62	520	243	381		1447	34.2					
WD061	02579	G03186	B002	177194066900	D04	12/17/2002	POT	FL		G	24	12		
	1540	975	35.69	1320	364	355		202	34.2		.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
WD061	02579	G03186	B002	177194066900	D04	05/19/2003	SEM	FL		G		16		
	900	2167	42.97	350	150	325		113		34.2				
WD061	02579	G03186	B002	177194066900	D04	12/28/2003	SEM	FL				28		
	1150	3955	90.76	400	88	348		864		34.2				
WD061	02579	G03186	B002D	177194066900	D02	04/12/1999	POT	FL		G	6	14		
	3700	11340	0	3700	480	5443		0		53.4	.585			N
WD061	02579	G03186	B002D	177194066900	D02	12/18/2002	SEM	FL		G		13		
	950	2529	30.61	820	68	172		30		52				
WD061	02579	G03186	B002D	177194066900	D02	05/19/2003	SEM	FL		G		12		
	2010	6168	89.92	1190	107	660		954		52				
WD061	02579	G03186	B003	177194071400	S01	12/01/2002	SEM	FL		G		18		
	1275	9999999	0	1215	0	2576		0						
WD061	02579	G03186	B003	177194071400	S01	05/12/2003	SEM	FL		G		20		
	1200	9999999	0	1050	0	2833		0						
WD061	02579	G03186	B003	177194071400	S01	12/25/2003	SEM	FL				24		
	1350	9999999	99	450	0	815		1318						
WD117	00276	G03188	C002	177194053600	S01	05/11/1998	SEM	FL		G		40		
	1450	9999999	0	1180	0	4794		0						
WD117	00276	G03188	C002	177194053600	S01	11/06/1998	SEM	FL		G		40		
	1350	9999999	0	1125	0	672		0						
WD117	00276	G03188	C002	177194053600	S01	01/15/1999	SEM	FL		G		18		
	1350	9999999	0	1040	0	2053		0						

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WATER VOL	SI 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	12/11/1999	SEM	FL		G		12		
	1390	9999999	0	900	0	702	0							
WD117	00276	G03188	C002	177194053600	S01	01/29/2000	SEM	FL		G		18		
	1390	9999999	0	1000	0	1860	0							
WD117	00276	G03188	C002	177194053600	S01	05/14/2000	SEM	FL		G		34		
	1390	9999999	99	690	0	3956	126							
WD117	00276	G03188	C002	177194053600	S01	12/02/2000	SEM	FL		G		34		
	1390	9999999	99	460	0	2068	193							
WD117	00276	G03188	C002	177194053600	S01	05/02/2001	SEM	FL		G		34		
	1390	9999999	99	360	0	1494	211							
WD117	00276	G03188	C002	177194053600	S01	11/19/2001	SEM	FL		G		34		
	1200	9999999	99	240	0	740	168							
WD117	00276	G03188	C002	177194053600	S01	06/09/2002	SEM	FL		G		34		
	1080	9999999	99	310	0	507	156							
WD117	00276	G03188	C002	177194053600	S01	12/23/2002	SEM	FL		G		34		
	900	9999999	99	280	0	439	134		0					
WD117	00276	G03188	C003	177194053800	S01	01/30/1999	SEM	FL		G		9		
	1400	9999999	0	1340	0	490	0							
WD117	00276	G03188	C003	177194053800	S01	05/11/1999	SEM	FL		G		19		
	1400	9999999	99	950	0	1080	128							
WD117	00276	G03188	C003	177194053800	S01	08/31/2000	SEM	FL		G		19		
	1400	9999999	99	800	0	739	508							

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WATER VOL	SI 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	11/23/2001	SEM	FL		G		19		
	1480	9999999	99	600	0	326		297						
WD117	00276	G03188	C003	177194053800	S01	02/11/2003	SEM	FL		G		19		
	1480	447000	99	600	1	447		496	0					
MP041	03481	G03194	A001C	177254019900	S01	12/04/2002	SEM	GL			24	128		
		103		380	234	24		998	21.8				370	N
MP041	03481	G03194	A001C	177254019900	S01	02/28/2003	POT	GL		O	24	29		
		1909	74.71	405	44	84		130	21		.62			N
MP041	03481	G03194	A001C	177254019900	S01	11/26/2003	SEM	GL		O	24	128		
		198		370	121	24		890	20.7				350	N
MP041	03481	G03194	A002B	177254021200	S01	12/07/2002	SEM	GL			24	26		
		106		450	94	10		47	22.7				390	N
MP041	03481	G03194	A002B	177254021200	S01	06/19/2003	SEM	GL		O	24	26		
		409		400	110	45		165	22.7				360	N
MP041	03481	G03194	A002B	177254021200	S01	12/01/2003	SEM	GL		O	24	26		
		245		390	98	24		148	22.7				355	N
MP041	03481	G03194	A004	177254027200	D02	12/11/2002	SEM	GL			24	30		
		0		440	60	0		90	24.5				385	N
MP041	03481	G03194	A004	177254027200	D02	06/18/2003	SEM	GL		O	24	64		
		86		370	58	5		80	24.2				350	N
MP041	03481	G03194	A004	177254027200	D02	12/04/2003	SEM	GL		O	24	64		
		286		380	56	16		83	24.2				355	N

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WATER VOL	SI 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	A005	177254027901	S01	12/15/2002	SEM	GL			24	29		
		43		400	93	4		216	22				325	N
MP041	03481	G03194	A005	177254027901	S01	02/28/2003	POT	GL		O	24	29		
		1909	74.71	405	44	84		130	21		.62			N
MP041	03481	G03194	A005	177254027901	S01	06/15/2003	SEM	GL		O	24	29		
		173		420	81	14		322	22.6				350	N
MP041	03481	G03194	A005	177254027901	S01	12/05/2003	SEM	GL		O	24	29		
		173		380	81	14		459	22.6				300	N
MP041	03481	G03194	A006	177254068100	D01	03/18/2002	POT	GL		O	24	60		
		7875	92.23	360	8	63		95	24		.62			N
MP041	03481	G03194	A006D	177254068100	D02	12/21/2002	SEM	GL			24	32		
		52		380	58	3		2	22.6				325	N
MP041	03481	G03194	A006D	177254068100	D02	02/04/2003	POT	GL		O	24	64		
		52	3.33	350	58	3		2	23		.62			N
MP041	03481	G03194	A006D	177254068100	D02	06/01/2003	SEM	GL		O	24	64		
		277		380	47	13		5	22.4				350	N
MP041	03481	G03194	A006D	177254068100	D02	11/22/2003	SEM	GL		O	24	64		
		321		380	53	17		4	22.4				320	N
MP041	03481	G03194	A007	177254066200	D01	11/25/2002	SEM	GL			24	27		
	1080	12		350	86	1		129	22.2				320	N
MP041	03481	G03194	A007	177254066200	D01	02/18/2003	POT	GL		O	24	27		
	1080	9999999	0	340	0	20		0	22		.62			N

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WATER VOL	SI 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	A007	177254066200	D01	11/28/2003	SEM	GL		O	24	27		
	1080	158		390	133	21		118		63.1			365	N
MP041	03481	G03194	A007D	177254066200	D02	11/25/2002	SEM	GL			24	23		
		0		400	144	0		169		22.3			350	N
MP041	03481	G03194	A007D	177254066200	D02	02/20/2003	POT	GL		O	24	23		
		382	55.1	350	110	42		135		22	.62			N
MP041	03481	G03194	A007D	177254066200	D02	06/11/2003	SEM	GL		O	24	23		
		573		380	110	63		165		22.5			360	N
MP041	03481	G03194	A008	177254068200	S01	12/20/2002	SEM	GL			24	30		
		84		390	179	15		110		21			340	N
MP041	03481	G03194	A008	177254068200	S01	03/03/2003	POT	GL		O	24	30		
		662	38.15	360	201	133		124		21	.62			N
MP041	03481	G03194	A008	177254068200	S01	06/01/2003	SEM	GL		O	24	30		
		198		410	187	37		101		20.3			360	N
MP041	03481	G03194	A008	177254068200	S01	12/08/2003	SEM	GL		O	24	30		
		228		400	197	45		131		20.3			380	N
MP041	03481	G03194	A014	177254070800	S01	12/03/2002	SEM	GL			24	28		
		2861		380	36	103		85		20.2			325	N
MP041	03481	G03194	A014	177254070800	S01	02/01/2003	POT	GL		O	24	38		
		1038	68.87	415	80	83		177		20.2	.62			N
MP041	03481	G03194	A014	177254070800	S01	06/14/2003	SEM	GL		O	24	42		
		384		390	86	33		140		20.5			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
MP041	03481	G03194	A014	177254070800	S01	12/06/2003	SEM	GL		O	24	42		
		260		360	77	20		143		20.5			320	N
MP073	03151	G03195	A002A	177254014700	S01	06/21/1998	SEM	FL		G		64		
	390	1704000	0	160	2	3408		0		53.1				
MP073	03151	G03195	A002A	177254014700	S01	12/12/1998	SEM	FL		G		64		
	390	9999999	0	150	0	2751		0		53.1				
MP073	03151	G03195	A002A	177254014700	S01	05/23/1999	SEM	FL		G		64		
	390	412833	0	160	6	2477		0		53.1				
MP073	03151	G03195	A002A	177254014700	S01	11/12/1999	SEM	FL		G		64		
	380	9999999	0	180	0	2421		0		57				
MP073	03151	G03195	A002A	177254014700	S01	05/16/2000	SEM	FL		G		90		
	380	9999999	0	120	0	2976		0						
MP073	03151	G03195	A002A	177254014700	S01	12/10/2000	SEM	FL		G		64		
	380	240200	52.38	125	10	2402		11		52.3				
MP073	03151	G03195	A002A	177254014700	S01	05/19/2001	SEM	FL		G		64		
	380	240100	54.55	120	10	2401		12		58.2				
MP073	03151	G03195	A002A	177254014700	S01	11/19/2001	SEM	FL		G		64		
	380	9999999	99	150	0	2038		16						
MP073	03151	G03195	A002A	177254014700	S01	06/10/2002	SEM	FL		G		22		
	380	9999999	99	125	0	1986		5						
MP073	03151	G03195	A002A	177254014700	S01	12/11/2002	SEM	FL		G		64		
	400	9999999	99	150	0	1428		21		0				

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WATER VOL	SI 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	04/15/2003	SEM	FL		G		64		
	400	9999999	99	125	0	1781		27						
MP073	03151	G03195	A002A	177254014700	S01	11/10/2003	SEM	FL		G		64		
	350	9999999	99	145	0	1723		8						
MP073	02312	G03195	A004A	177254015500	S01	06/21/1998	SEM	FL		G		64		
	460	1064333	0	130	3	3193		0		45.1				
MP073	02312	G03195	C014B	177254025100	S02	06/09/1998	POT	FL		O	16	30		
	1280	6458	16	270	168	1085		32		32.6	.6			N
MP073	02312	G03195	C014B	177254025100	S02	12/08/1998	SEM	FL		O		62		
	621	9999999	0	90	0	147		0						
MP073	02312	G03195	C014B	177254025100	S02	05/23/1999	SEM	FL		O		30		
	720	9999999	99	100	0	31		42						
MP120	02628	G03197	CA001	177254013200	S01	05/24/1999	SEM	FL		G		38		
	940	9999999	99	320	0	549		210						
MP120	02628	G03197	CA001	177254013200	S01	09/25/1999	SEM	FL		G		38		
	940	9999999	99	380	0	627		260						
MP120	02628	G03197	CA001	177254013200	S01	06/26/2000	SEM	FL		G		28		
	1000	9999999	99	410	0	676		230		42.3				
MP120	02628	G03197	CA001	177254013200	S01	12/30/2000	SEM	FL		G		28		
	1000	9999999	99	420	0	532		237		0				
MP120	02628	G03197	CA001	177254013200	S01	06/11/2001	SEM	FL		G	24	28		
	1000	9999999		430	0	362		284		0			430	N

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WATER VOL	SI 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	CA001	177254013200	S01	11/16/2001	SEM	FL		G		24		
	960	9999999	99	380	0	502		432						
MP120	02628	G03197	CA001	177254013200	S01	05/30/2002	SEM	FL		G		34		
	990	9999999	99	450	0	192		42						
MP120	02628	G03197	CA001	177254013200	S01	11/20/2002	SEM	FL		G		10		
	1000	9999999	99	380	0	225		110						
MP120	02628	G03197	CA001	177254013200	S01	10/09/2003	SEM	FL				10		
	975	9999999	99	580	0	183		92	0					
MP120	02628	G03197	CA002	177254016400	S01	11/19/2002	SEM	FL		G		24		
	1350	9999999	99	400	0	320		50						
MP120	02628	G03197	CA002	177254016400	S01	05/19/2003	SEM	FL		G		28		
	1200	9999999	99	350	0	335		76						
MP120	02628	G03197	CA002	177254016400	S01	10/31/2003	SEM	FL				28		
	1000	9999999	99	340	0	362		74	0					
MP120	02628	G03197	CA005	177254053500	S01	05/30/1998	SEM	FL		G		58		
	690	9999999	0	170	0	71		0						
MP120	02628	G03197	CA005	177254053500	S01	12/20/1998	SEM	FL		G		58		
		9999999	0	180	0	47		0						
MP120	02628	G03197	CA005	177254053500	S01	05/21/1999	SEM	FL		G		58		
	0	9999999	0	320	0	549		0	0					
MP120	02628	G03197	CA005	177254053500	S01	09/26/1999	SEM	FL		G		58		
	0	9999999	0	340	0	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
MP120	02628	G03197	CA005	177254053500	S01	05/20/2002	SEM	FL		G		58		
	650	9999999	99	400	0	60		100						
MP120	02628	G03197	CA005	177254053500	S01	11/20/2002	SEM	FL		G		38		
	650	9999999	99	200	0	75		200						
MP120	02628	G03197	CA005	177254053500	S01	05/18/2003	SEM	FL		G		42		
	600	9999999	99	200	0	55		196						
MP120	02628	G03197	CA005	177254053500	S01	10/31/2003	SEM	FL				48		
	600	9999999	99	185	0	60		300	0					
MC281	00276	G03205	A002	608174022202	S02	02/25/1998	SEM	GL		O		64		
		402	51.01	50	169	68		176	24.2					
MC281	00276	G03205	A002	608174022202	S02	12/02/1998	SEM	GL		O		12		
		599	56.45	50	152	91		197	24.2					
MC281	00276	G03205	A002	608174022202	S02	03/29/1999	SEM	GL		O		64		
		2006	23.99	55	320	642		101	24.2					
MC281	00276	G03205	A002	608174022202	S02	11/03/1999	SEM	GL		O		64		
		2006	40	65	171	343		114	24.2					
MC281	00276	G03205	A002	608174022202	S02	05/10/2000	SEM	GL		O		12		
		2571	47.62	79	77	198		70	24.2					
MC281	00276	G03205	A002	608174022202	S02	11/15/2000	SEM	GL		O		12		
		1195	43.14	105	87	104		66	24.2					
MC281	00276	G03205	A002	608174022202	S02	03/01/2001	SEM	GL		O		64		
		1843	43.19	100	121	223		92	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
MC281	00276	G03205	A002	608174022202	S02	02/18/2002	SEM	GL		O		26		
		13627	9.4	950	212	2889		22		24.2				
MC281	00276	G03205	A002	608174022202	S02	12/26/2002	SEM	GL		O		64		
		1789	38.71	120	76	136		48		24.2				
MC281	00276	G03205	A002	608174022202	S02	04/04/2003	SEM	GL		O		64		
		12160	25.99	250	225	2736		79		24.2				
MC281	00276	G03205	A002	608174022202	S02	11/15/2003	SEM	GL		O		64		
		4163	39.13	120	98	408		63		24.2				
MC281	00276	G03205	A008	608174025401	S01	05/07/1998	SEM	FL				64		
		4343	28.93	65	140	608		57		32.5				
MC281	00276	G03205	A008	608174025401	S01	09/13/1998	SEM	FL				38		
		7788	0	1360	603	4696		0		32.5				
MC281	00276	G03205	A008	608174025401	S01	09/24/1998	SEM	FL				34		
		4780	3.08	950	723	3456		23		32.5				
MC281	00276	G03205	A008	608174025401	S01	12/12/1999	SEM	GL				46		
		8046	50	210	174	1400		174		32.8				
MC281	00276	G03205	A008	608174025401	S01	01/02/2000	SEM	GL				64		
		5718	26.96	180	298	1704		110		32.8				
MC281	00276	G03205	A008	608174025401	S01	11/16/2000	SEM	FL				12		
		2467	18.92	110	120	296		28		32.8				
MC281	00276	G03205	A008	608174025401	S01	07/13/2001	SEM	FL				21		
		2514	9.96	1080	253	636		28		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	
MC281	00276	G03205	A008	608174025401	S01	08/19/2001	SEM	GL				28		
		4818	23.06	480	307	1479		92	32.8					
MC281	00276	G03205	A008	608174025401	S01	05/23/2002	SEM	FL				120		
		2329	23.42	120	85	198		26	32.8					
MC281	00276	G03205	A008	608174025401	S01	11/13/2002	SEM	FL				28		
		5178	6.44	870	465	2408		32	32.8					
MC281	00276	G03205	A008	608174025401	S01	05/22/2003	SEM	FL				64		
		5451	37.24	110	91	496		54	32.8					
MC281	00276	G03205	A008	608174025401	S01	11/29/2003	SEM	FL		O		24		
		19518	9.62	1425	141	2752		15	32.8					
MC281	00276	G03205	A012	608174027500	D02	11/29/2000	SEM	GL				19		
		6571	39.57	120	252	1656		165	29.3					
MC281	00276	G03205	A012	608174027500	D62	10/12/2001	POT	GL		O	4	88		
		6524	48.92	120	212	1383		203	29.3	.6				N
MC281	00276	G03205	A012	608174027500	D62	11/22/2001	SEM	GL		O		88		
		6350	44.47	122	226	1435		181	29.3					
MC281	00276	G03205	A012	608174027500	S02	12/02/2002	SEM	GL		O		64		
		8473	46.01	160	169	1432		144	29.3					
MC281	00276	G03205	A012	608174027500	S02	12/19/2002	POT	GL		O	4	64		
		7349	43.05	120	172	1264		130	29.3	.6				N
MC281	00276	G03205	A012	608174027500	S02	05/25/2003	SEM	GL		O		64		
		9838	46.95	125	148	1456		131	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
MC281	00276	G03205	A012	608174027500	D02	11/16/2003	SEM	GL				128		
		11419	54.41	110	124	1416		148		29.3				
MC281	00276	G03205	A012D	608174027500	D02	05/04/1998	SEM	GL		0		12		
		8902	40.45	200	315	2804		214		29.3				
MC281	00276	G03205	A012D	608174027500	D02	12/06/1998	SEM	GL		0		12		
		13260	44.06	220	292	3872		230		29.3				
MC281	00276	G03205	A012D	608174027500	D02	05/14/1999	SEM	GL		0		12		
		5399	50.41	105	243	1312		247		29.3				
MC281	00276	G03205	A012D	608174027500	D02	11/27/1999	SEM	GL		0		12		
		5569	57.97	100	195	1086		269		29.3				
MC281	00276	G03205	A012D	608174027500	D02	02/05/2000	SEM	GL		0		64		
		4468	46.9	90	231	1032		204		29.3				
MC281	00276	G03205	A012D	608174027500	D02	04/06/2000	SEM	GL		0		64		
		4764	42.45	115	263	1253		194		29.3				
MC281	00276	G03205	A012D	608174027500	D02	06/15/2000	SEM	GL		0		12		
		6906	43.94	105	245	1692		192		29.3				
MC281	00276	G03205	A012D	608174027500	D02	06/08/2001	SEM	GL		0		88		
		6073	44.02	115	248	1506		195		29.3				
MC281	00276	G03205	A016D	608174024700	D02	05/16/1998	SEM	GL		0		12		
		1765	.73	60	136	240		1		37.4				
MC281	00276	G03205	A016D	608174024700	D02	01/03/1999	SEM	GL				32		
		29034	0	800	178	5168		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
MC281	00276	G03205	A016D	608174024700	S02	12/31/1999	POT	FL		O	4	64		
	2859	10.05	55	170	486		19		37.4	.6				N
MC281	00276	G03205	A016D	608174024700	S02	06/01/2000	SEM	GL		O		12		
	2902	3.62	83	133	386		5		37.4					
MC281	00276	G03205	A016D	608174024700	S02	11/24/2000	SEM	GL		O		12		
	1816	0	101	87	158		0		36.1					
MC281	00276	G03205	A016D	608174024700	S02	06/01/2001	SEM	GL		O		12		
	1753	2.67	135	73	128		2		36.1					
MC281	00276	G03205	A016D	608174024700	S02	01/15/2002	SEM	GL		O		32		
	20391	0	710	133	2712		0		36.1					
MC281	00276	G03205	A016D	608174024700	S02	12/06/2002	SEM	GL		O		64		
	1790	0	120	62	111		0		36.1					
MC281	00276	G03205	A016D	608174024700	S02	03/01/2003	SEM	GL		O		64		
	4685	0	115	92	431		0		36.1					
MC281	00276	G03205	A016D	608174024700	S02	11/19/2003	SEM	GL		O		128		
	4333	0	120	63	273		0		36.1					
MC281	00276	G03205	A028	608174029002	S01	05/01/1998	SEM	GL		O		12		
	1693	42.97	90	150	254		113		35.4					
MC281	00276	G03205	A028	608174029002	S01	11/15/1998	SEM	GL		O		12		
	2118	52.02	60	119	252		129		35.4					
MC281	00276	G03205	A028	608174029002	S01	05/28/1999	SEM	GL		O		12		
	2829	58.82	55	105	297		150		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	A028	608174029002	S01	11/19/1999	SEM	GL		0		12		
		2587	69.13	49	92	238		206	35.4					
MC281	00276	G03205	A028	608174029002	S01	02/11/2000	SEM	GL		0		88		
		1597	47.16	60	149	238		133	35.4					
MC281	00276	G03205	A028	608174029002	S01	05/12/2000	SEM	GL		0		12		
		1713	43.93	88	157	269		123	35.4					
MC281	00276	G03205	A028	608174029002	S01	11/18/2000	SEM	GL		0		19		
		624	49.13	120	117	73		113	35.4					
MC281	00276	G03205	A028	608174029002	S01	04/08/2001	SEM	GL		0		88		
		2378	45.1	120	185	440		152	35.4					
MC281	00276	G03205	A028	608174029002	S01	11/26/2001	SEM	GL		0		88		
		1129	45.9	110	132	149		112	35.4					
MC281	00276	G03205	A028	608174029002	S01	06/20/2002	SEM	GL		0		88		
		2226	40.1	115	115	256		77	35.4					
MC281	00276	G03205	A028	608174029002	S01	12/12/2002	SEM	GL		0		88		
		1239	46.01	120	142	176		121	35.4					
MC281	00276	G03205	A028	608174029002	S01	05/23/2003	SEM	GL		0		88		
		969	45.83	120	130	126		110	35.4					
MC281	00276	G03205	A028	608174029002	S01	11/16/2003	SEM	GL		0		88		
		2756	49.36	115	119	328		116	35.4					
MC281	00276	G03205	A030	608174028202	D01	12/08/2000	SEM	FL		0		30		
		27128	1.8	8000	109	2957		2	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
MC281	00276	G03205	A030	608174028202	D01	05/29/2001	SEM	FL		O		30		
		29694	0	680	72	2138		0		38.6				
MC281	00276	G03205	A030	608174028202	D01	09/24/2001	SEM	FL		O		36		
		24989	8.25	575	89	2224		8		38.6				
MC281	00276	G03205	A030	608174028202	D01	10/07/2001	POT	FL		O	4	36		
		24736	9.38	585	87	2152		9		38.6	.6			N
MC281	00276	G03205	A030	608174028202	D01	06/12/2002	SEM	FL		O		40		
		25679	13.83	550	81	2080		13		30.6				
MC281	00276	G03205	A030	608174028202	D01	10/06/2002	SEM	FL		O		40		
		24352	13.33	575	91	2216		14		30.6				
MC281	00276	G03205	A030	608174028202	D01	06/03/2003	SEM	FL		O		40		
		27321	14.52	530	53	1448		9		30.6				
MC281	00276	G03205	A030	608174028202	D01	11/15/2003	SEM	FL		O		40		
		231	97.43	525	39	9		1480		30.6				
MC281	00276	G03205	A030D	608174028202	D61	05/15/1998	SEM	FL		O		24		
		35322	8	1830	115	4062		10		34.6				
MC281	00276	G03205	A030D	608174028202	D61	12/25/1998	SEM	FL		O		24		
		36371	0	2260	264	9602		0		34.6				
MC281	00276	G03205	A030D	608174028202	D61	05/23/1999	SEM	FL		O		24		
		19980	3.86	1780	199	3976		8		34.5				
MC281	00276	G03205	A030D	608174028202	D61	11/08/1999	SEM	FL		O		24		
		35672	2.4	1890	122	4352		3		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
MC281	00276	G03205	A030D	608174028202	D61	04/23/2000	SEM	FL		O		24		
		19295	7.22	1500	244	4708		19		34.5				
MC281	00276	G03205	A030D	608174028202	D61	05/18/2000	SEM	FL		O		24		
		23597	7.65	1560	181	4271		15		34.5				
MC281	00276	G03205	A030D	608174028202	D61	11/28/2000	SEM	FL		O		24		
		34538	11.36	530	39	1347		5		34.5				
MC281	00276	G03205	A030D	608174028202	D61	12/08/2000	SEM	FL		O		30		
		27128	1.8	8000	109	2957		2		38.6				
MC281	00276	G03205	A030D	608174028202	D61	05/20/2001	SEM	FL		O		24		
		32976	12.77	460	41	1352		6		34.5				
MC281	00276	G03205	A030D	608174028202	D61	10/07/2001	POT	FL		O	4	24		
		29053	15.56	440	38	1104		7		34.5	.6			N
MC281	00276	G03205	A030D	608174028202	D61	12/02/2001	SEM	FL		O		24		
		29091	19.51	445	33	960		8		34.5				
MC281	00276	G03205	A030D	608174028202	D61	02/01/2002	SEM	FL		O		24		
		18917	7.69	430	48	908		4		34				
MC281	00276	G03205	A030D	608174028202	D61	06/09/2002	SEM	FL		O		24		
		20477	14.47	510	65	1331		11		34				
MC281	00276	G03205	A030D	608174028202	D61	11/30/2002	SEM	FL		O		24		
		40381	8.7	380	21	848		2		34				
MC281	00276	G03205	A030D	608174028202	D61	01/16/2003	SEM	FL		O		36		
		24511	2.08	240	47	1152		1		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	D61	11/15/2003	SEM	FL		0		36		
		32000	22.58	205	24	768		7		34				
MC281	00276	G03205	A031	608174028301	S01	02/22/1998	SEM	FL		0		48		
		19330	2.75	630	212	4098		6		36.9				
MC281	00276	G03205	A031	608174028301	S01	12/07/1998	SEM	FL		0		48		
		9726	5.94	260	190	1848		12		36.9				
MC281	00276	G03205	A031	608174028301	S01	06/14/1999	SEM	FL		0		64		
		9530	8.96	175	183	1744		18		36.9				
MC281	00276	G03205	A031	608174028301	S01	11/22/1999	SEM	FL		0		64		
		10049	12.77	175	164	1648		24		36.9				
MC281	00276	G03205	A031	608174028301	S01	05/26/2000	SEM	FL		0		64		
		10474	7.98	250	173	1812		15		36.9				
MC281	00276	G03205	A031	608174028301	S01	11/28/2000	SEM	FL		0		64		
		10563	9.22	240	128	1352		13		36.6				
MC281	00276	G03205	A031	608174028301	S01	05/14/2001	SEM	FL		0		64		
		9386	12.5	124	140	1314		20		36.6				
MC281	00276	G03205	A031	608174028301	S01	11/25/2001	SEM	FL		0		64		
		9870	11.54	141	115	1135		15		36.6				
MC281	00276	G03205	A031	608174028301	S01	06/04/2002	SEM	FL		0		64		
		13730	1.99	250	148	2032		3		36.6				
MC281	00276	G03205	A031	608174028301	S01	12/04/2002	SEM	FL		0		64		
		9461	14.29	120	102	965		17		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	A031	608174028301	S01	04/05/2003	SEM	FL		O		64		
		14366	4.7	140	142	2040		7		36.6				
MC281	00276	G03205	A031	608174028301	S01	06/03/2003	SEM	FL		O		64		
		10804	5.83	260	194	2096		12		36.6				
MC281	00276	G03205	A031	608174028301	S01	11/14/2003	SEM	FL		O		64		
		13371	16.67	195	70	936		14		36.6				
MC281	00276	G03205	A034	608174030300	D01	06/14/1998	SEM	GL				12		
		215	16.76	51	149	32		30		38.3				
MC281	00276	G03205	A034	608174030300	D01	11/06/1998	SEM	GL				12		
		954	18.62	55	153	146		35		38.3				
MC281	00276	G03205	A034	608174030300	D01	05/15/1999	SEM	GL				12		
		1191	18.02	60	141	168		31		38.3				
MC281	00276	G03205	A034	608174030300	D01	12/02/1999	SEM	GL				12		
		1915	25.87	100	106	203		37		38.3				
MC281	00276	G03205	A034	608174030300	D01	03/08/2000	SEM	GL				24		
		938	13.99	280	418	392		68		37.7				
MC281	00276	G03205	A034	608174030300	D01	09/05/2000	SEM	GL				64		
		3172	0	90	93	295		0		37.7				
MC281	00276	G03205	A034	608174030300	D01	09/22/2000	SEM	GL				64		
		1415	8.88	100	195	276		19		37.7				
MC281	00276	G03205	A034	608174030300	D01	02/17/2001	SEM	GL				64		
		1507	13.75	103	138	208		22		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	
MC281	00276	G03205	A034	608174030300	D01	12/08/2001	SEM	GL				64		
		1340	20	110	100	134		25	38.5					
MC281	00276	G03205	A034	608174030300	D01	05/29/2002	SEM	GL				20		
		3061	31.55	650	230	704		106	36.9					
MC281	00276	G03205	A035	608174029700	D01	07/23/1998	SEM	GL				30		
		2119	1.06	520	561	1189		6	29.6					
MC281	00276	G03205	A035	608174029700	D01	01/24/1999	SEM	GL				30		
		901	0	620	959	864		0	29.6					
MC281	00276	G03205	A035	608174029700	D01	11/15/1999	SEM	GL				42		
		14507	3.85	380	225	3264		9	29.6					
MC281	00276	G03205	A035	608174029700	D01	11/13/2000	SEM	GL				64		
		10233	23.83	300	163	1668		51	29.6					
MC281	00276	G03205	A035	608174029700	D01	05/13/2001	SEM	GL				12		
		7730	49.5	230	356	2752		349	29.6					
MC281	00276	G03205	A035D	608174029700	D61	11/15/1999	SEM	GL				42		
		14507	3.85	380	225	3264		9	29.6					
MC281	00276	G03205	A035D	608174029700	D61	05/11/2000	SEM	GL				36		
		14410	17.03	560	229	3300		47	29.6					
MC281	00276	G03205	A035D	608174029700	D61	07/24/2001	POT	FL		O	4	64		
		5231	66.38		39	204		77	29.6	.6				N
MC281	00276	G03205	A035D	608174029700	D61	12/10/2001	SEM	FL				64		
		1469	65.59	110	32	47		61	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
MC281	00276	G03205	A035D	608174029700	D61	01/09/2002	SEM	FL				64		
		8880	40	255	375	3330		250		29.6				
MC281	00276	G03205	A035D	608174029700	D61	12/07/2002	SEM	FL				64		
		3757	47.31	120	206	774		185		29.6				
MC281	00276	G03205	A035D	608174029700	D61	03/13/2003	SEM	FL				64		
		9199	45.05	265	366	3367		300		29.6				
MC281	00276	G03205	A035D	608174029700	D01	11/15/2003	SEM	FL				36		
		32000	22.58	205	24	768		7		34				
MC281	00276	G03205	A035D	608174029700	D61	11/16/2003	SEM	GL				128		
		6588	60.92	100	34	224		53		29.6				
MC281	00276	G03205	A035D	608174029700	D01	11/16/2003	SEM	GL				128		
		6588	60.92	100	34	224		53		29.6				
MC281	00276	G03205	A037	608174030500	D01	05/01/1998	SEM	GL		O		30		
		4902	0	205	164	804		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	12/04/1998	SEM	GL		O		40		
		4085	0	100	141	576		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	06/12/1999	SEM	GL		O		64		
		4634	0	65	145	672		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	11/29/1999	SEM	GL		O		64		
		4175	0	50	126	526		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	05/05/2000	SEM	GL		O		64		
		4452	0	79	124	552		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		
MC281	00276	G03205	A037	608174030500	D01	12/16/2000	SEM	GL		O		64		
		4900	3.23	110	120	588	4	37.8						
MC281	00276	G03205	A037	608174030500	D01	04/06/2001	SEM	GL		O		64		
		7056	0	120	144	1016	0	37.8						
MC281	00276	G03205	A037	608174030500	D01	11/22/2001	SEM	GL		O		64		
		3075	0	110	93	286	0	36.1						
MC281	00276	G03205	A037	608174030500	D01	02/10/2002	SEM	GL		O		64		
		2728	0	120	103	281	0	36.1						
MC281	00276	G03205	A037	608174030500	D01	12/01/2002	SEM	GL		O		64		
		2286	2	120	98	224	2	36.1						
MC281	00276	G03205	A037	608174030500	D01	06/08/2003	SEM	GL		O		64		
		4844	1.03	120	96	465	1	36.1						
MC281	00276	G03205	A037	608174030500	D01	11/28/2003	SEM	GL		O		64		
		5494	3.49	110	83	456	3	36.1						
MC281	00276	G03205	A041	608174033300	S02	05/02/1998	SEM	GL		O		12		
		2759	46.89	60	145	400	128	23						
MC281	00276	G03205	A041	608174033300	S02	10/05/1998	SEM	GL		O		32		
		9437	33.44	690	213	2010	107	23						
MC281	00276	G03205	A041	608174033300	S02	05/01/1999	SEM	GL		O		12		
		3408	69.94	56	98	334	228	23						
MC281	00276	G03205	A041	608174033300	S02	01/29/2000	SEM	GL		O		24		
		32662	2.03	1700	145	4736	3	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	03/15/2000	SEM	GL		O		64		
		4511	33.01	85	274	1236	135	23						
MC281	00276	G03205	A041	608174033300	S02	12/20/2000	SEM	GL		O		20		
		213000	0	2050	15	3195	0	23						
MC281	00276	G03205	A041	608174033300	S02	03/03/2001	SEM	GL		O		30		
		30337	0	1550	175	5309	0	23						
MC281	00276	G03205	A041	608174033300	D01	12/09/2001	SEM	GL		O		12		
		1053	54.58	110	114	120	137	23						
MC281	00276	G03205	A041	608174033300	S02	06/02/2002	SEM	GL		O		120		
		4798	65.94	120	173	830	335	23						
MC281	00276	G03205	A041	608174033300	S02	12/10/2002	SEM	GL		O		64		
		960	50.66	120	149	143	153	23						
MC281	00276	G03205	A041	608174033300	S02	06/06/2003	SEM	GL		O		120		
		2619	52.09	120	126	330	137	23						
MC281	00276	G03205	A041	608174033300	S02	11/07/2003	SEM	GL		O		120		
		5045	57	105	132	666	175	23						
MC281	00276	G03205	A044	608174030600	S01	02/23/1998	SEM	FL		O		42		
		8423	3.64	280	265	2232	10	36.9						
MC281	00276	G03205	A044	608174030600	S01	06/07/1998	SEM	FL		O		42		
		6982	2.41	250	283	1976	7	36.9						
MC281	00276	G03205	A044	608174030600	S01	12/05/1998	SEM	FL		O		42		
		7884	1.9	360	207	1632	4	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	A044	608174030600	S01	02/28/1999	SEM	FL		O		42		
		11129	1.98	325	248	2760		5		36.9				
MC281	00276	G03205	A044	608174030600	S01	11/22/1999	SEM	FL		O		42		
		10203	3.27	240	207	2112		7		36.9				
MC281	00276	G03205	A044	608174030600	S01	02/01/2000	SEM	FL		O		50		
		11765	4.14	240	255	3000		11		36.9				
MC281	00276	G03205	A044	608174030600	S01	11/13/2000	SEM	FL		O		64		
		7634	3.62	225	213	1626		8		36.9				
MC281	00276	G03205	A044	608174030600	S01	06/11/2001	SEM	FL		O		64		
		7615	3.94	125	244	1858		10		36.9				
MC281	00276	G03205	A044	608174030600	S01	11/15/2001	SEM	FL		O		64		
		7316	6.17	110	152	1112		10		36.9				
MC281	00276	G03205	A044	608174030600	S01	10/02/2002	SEM	FL		O		64		
		6933	7.22	120	180	1248		14		36.9				
MC281	00276	G03205	A044	608174030600	S01	12/09/2002	SEM	FL		O		64		
		6144	8.93	115	153	940		15		36.9				
MC281	00276	G03205	A044	608174030600	S01	06/06/2003	SEM	FL		O		64		
		6795	10.27	115	166	1128		19		36.9				
MC281	00276	G03205	A044	608174030600	S01	11/28/2003	SEM	FL		O		128		
		6993	10.65	103	151	1056		18		36.9				
MC281	00276	G03205	A045	608174030801	S01	03/20/2001	SEM	FL		G		22		
		13042	39.11	1650	165	2152		106		19.9				

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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	A047	608174035400	D01	03/16/1999	SEM	FL		G		30		
	1075	117524	0	1500	42	4936	0	40.1						
MC281	00276	G03205	A047	608174035400	D01	12/06/1999	SEM	FL		G		64		
	1075	112842	0	1125	19	2144	0	40.1						
MC281	00276	G03205	A047	608174035400	D01	03/19/2000	SEM	FL		G		64		
	1075	136043	14.81	550	23	3129	4	40.1						
MC281	00276	G03205	A047	608174035400	D01	12/14/2000	SEM	FL		G		64		
	1075	241600	0	240	5	1208	0	40.1						
MC281	00276	G03205	A047	608174035400	D01	12/18/2001	SEM	FL		G		64		
	1075	137455	21.43	120	11	1512	3	40.1						
MC281	00276	G03205	A050	608174036500	S01	02/04/2003	SEM	FL		O		64		
	3301	13.68	120	183	604	29	33.1							
MC281	00276	G03205	A052	608174030900	D01	05/18/1998	SEM	FL		O		12		
	7446	3.35	115	260	1936	9	38							
MC281	00276	G03205	A052	608174030900	D01	08/04/1998	SEM	FL		O		88		
	6372	2.73	155	285	1816	8	38							
MC281	00276	G03205	A052	608174030900	D01	05/13/1999	SEM	FL		O		12		
	7645	4.25	120	248	1896	11	38							
MC281	00276	G03205	A052	608174030900	D01	11/08/1999	SEM	FL		O		12		
	10751	3.44	150	253	2720	9	38							
MC281	00276	G03205	A052	608174030900	D01	05/27/2000	SEM	FL		O		64		
	7444	3.57	180	297	2211	11	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
MC281	00276	G03205	A052	608174030900	D01	12/26/2000	SEM	FL		0		12		
		7263	5.59	105	152	1104		9		38				
MC281	00276	G03205	A052	608174030900	D01	03/08/2001	SEM	FL		0		64		
		5578	4.64	105	185	1032		9		38				
MC281	00276	G03205	A052	608174030900	D01	05/01/2001	SEM	FL		0		12		
		7993	0	105	153	1223		0		29.7				
MC281	00276	G03205	A052	608174030900	D01	11/18/2001	SEM	FL		0		64		
		12881	11.94	125	59	760		8		33.6				
MC281	00276	G03205	A052	608174030900	D01	01/27/2002	SEM	FL		0		64		
		9604	5.61	125	101	970		6		33.6				
MC281	00276	G03205	A052	608174030900	D01	12/10/2002	SEM	FL		0		64		
		16857	4.55	120	84	1416		4		36.2				
MC281	00276	G03205	A052	608174030900	D01	05/17/2003	SEM	FL		0		64		
		14415	18.46	130	53	764		12		36.2				
MC281	00276	G03205	A052	608174030900	D01	11/15/2003	SEM	FL		0		128		
		39000	11.11	106	16	624		2		36.2				
MC281	00276	G03205	A052D	608174030900	D61	11/08/1999	SEM	FL		0		12		
		10751	3.44	150	253	2720		9		38				
MC281	00276	G03205	A052D	608174030900	D61	11/14/2000	SEM	FL		0		12		
		7869	0	101	122	960		0		29.7				
MC281	00276	G03205	A052D	608174030900	D61	10/14/2001	POT	FL		0	4	64		
		8659	3.41	120	85	736		3		29.7	.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
MC281	00276	G03205	A052D	608174030900	D61	11/19/2001	SEM	FL		0		64		
		6553	2.08	118	94	616		2		29.7				
MC281	00276	G03205	A052D	608174030900	D61	06/16/2002	SEM	FL		0		64		
		7103	0	120	116	824		0		31.2				
MC281	00276	G03205	A052D	608174030900	D61	12/07/2002	SEM	FL		0		64		
		7198	5.61	120	101	727		6		31.2				
MC281	00276	G03205	A052D	608174030900	D61	01/04/2003	SEM	FL		0		64		
		7026	5.69	120	116	815		7		31.2				
MC281	00276	G03205	A052D	608174030900	D61	11/06/2003	SEM	FL		0		128		
		13152	4.82	120	79	1039		4		31.2				
MC281	00276	G03205	A069	608174036000	D01	08/10/1998	SEM	FL		0		22		
		16290	28.67	420	107	1743		43		32				
MC281	00276	G03205	A069	608174036000	D01	05/13/1999	SEM	FL		0		64		
		7662	28.04	68	77	590		30		32				
MC281	00276	G03205	A069	608174036000	D01	12/12/1999	SEM	FL		0		30		
		52364	29.03	515	44	2304		18		32				
MC281	00276	G03205	A069	608174036000	D01	01/21/2000	SEM	FL		0		64		
		9379	20.91	56	87	816		23		32				
MC281	00276	G03205	A069	608174036000	D01	08/19/2000	SEM	FL		0		26		
		25015	15.38	545	66	1651		12		32				
MC281	00276	G03205	A069	608174036000	D01	09/29/2000	SEM	FL		0		64		
		9874	17.92	110	87	859		19		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	03/31/2001	SEM	FL		O		21		
		28186	10.42	755	43	1212		5		32				
MC281	00276	G03205	A069	608174036000	D01	05/15/2001	SEM	FL		O		30		
		9280	15.73	174	75	696		14		32				
MC281	00276	G03205	A069	608174036000	D01	11/24/2001	SEM	FL		O		64		
		8617	21.67	118	94	810		26		32				
MC281	00276	G03205	A069	608174036000	D01	08/30/2002	SEM	FL		O		26		
		32317	0	1375	63	2036		0		32				
MC281	00276	G03205	A069	608174036000	D01	10/06/2002	SEM	FL		O		36		
		12267	18.18	250	90	1104		20		32				
SP049	00078	G03206	B001	608174021301	S03	06/20/1998	SEM	FL		G		40		
	3000	68278	1.37	1175	72	4916		1		43.1				
SP049	00078	G03206	B002	608174021600	S01	06/20/1998	SEM	FL		G		42		
	1815	9999999	0	240	0	588		0						
SP049	00078	G03206	B002	608174021600	S01	11/06/1998	SEM	FL		G		24		
	1815	9999999	0	725	0	547		0		0				
SP049	00078	G03206	B002	608174021600	S01	05/06/1999	SEM	FL		G		42		
	1815	9999999	0	725	0	475		0		0				
SP049	00078	G03206	B002	608174021600	S01	12/04/1999	SEM	FL		G		42		
	1815	48083	7.69	225	12	577		1						
SP049	00078	G03206	B002	608174021601	S01	06/03/2000	SEM	FL		G		34		
	1700	9999999	0	1691	0	2133		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
SP049	00078	G03206	B002	608174021601	S01	05/05/2001	POT	FL		G	24	64		
	1530	9999999	100	1189	0	4564		166			.65			N
SP049	00078	G03206	B002	608174021601	S01	12/08/2001	SEM	FL		G	24	64		
	980	9999999		991	0	1902		847					1117	N
SP049	00078	G03206	B002	608174021601	S01	04/21/2002	SEM	FL		G	24	64		
	980	9999999		921	0	14		0					920	N
SP049	00078	G03206	B003	608174021800	S02	06/20/1998	SEM	FL		G		18		
	2840	36219	67.68	1150	32	1159		67		57.6				
SP049	00078	G03206	B003	608174021800	S02	12/28/1998	SEM	FL		G		18		
	2840	83273	89.62	2075	11	916		95		57.6				
SP049	00078	G03206	B003	608174021800	S02	05/06/1999	SEM	FL		G		34		
	2840	139400	95.37	692	5	697		103		57.6				
SP049	00078	G03206	B003	608174021800	D05	05/17/2001	POT	FL		G	24	26		
	2200	173833	0	1264	24	4172		0		48	.65			N
SP049	00078	G03206	B003	608174021800	D05	12/10/2001	SEM	FL		G	24	24		
	2200	9999999		933	0	2403		0		48.4			591	N
SP049	00078	G03206	B003D	608174021800	D04	06/03/2000	SEM	FL		G		28		
	2300	9999999	0	2033	0	3227		0		0				
SP049	00078	G03206	B003D	608174021800	D04	05/07/2001	POT	FL		G	24	44		
	2300	9999999	0	210	0	240		0			.65			N
SP049	00078	G03206	B003D	608174021800	D04	09/23/2001	POT	FL		G	24	28		
	2300	9999999	0	610	0	7		0			.62			N

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WATER VOL	SI 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	B003D	608174021800	D04	06/16/2002	SEM	FL		G	24	22		
	2300	9999999		408	0	526		0				284	N	
SP049	00078	G03206	B003D	608174021800	D04	12/21/2002	SEM	FL		G	24	26		
	2300	9999999		196	0	706		0				200	N	
SP049	00078	G03206	B005	608174089700	S01	02/02/2001	POT	FL		G	24	28		
	2400	1832750	0	2200	4	7331		0	37	.65			N	
SP049	00078	G03206	B006	608174090000	S01	05/07/2001	POT	FL		G	24	24		
	1600	9999999	100	600	0	970		229		.65			N	
SP049	00078	G03206	B007	608174090200	S01	02/04/2001	POT	FL		G	24	29		
	3000	2357333	0	1500	3	7072		0	37	.65			N	
SP049	00078	G03206	B007	608174090200	S01	06/07/2002	SEM	FL		G	24	28		
	3000	9999999		1036	0	711		523	0			1005	N	
SP049	00078	G03206	B007	608174090200	S01	07/18/2002	SEM	FL		G		28		
	3000	9999999	0	1036	0	1005		0	0					
HI179	00105	G03228	A002J	427084005600	S10	01/20/2002	POT	FL		G	24	8		
	1200	1500	85	1000	6	9		34	38	.62			N	
GA209	02628	G03229	A003	427064029602	D01	01/29/2003	POT	FL		G	5	27		
	1580	196375	40.74	679	16	3142		11	52.4	.6			N	
GA209	02628	G03229	A003D	427064029602	D02	11/19/2002	POT	FL		O	6	23		
	1500	1414	24.86	412	411	581		136	38.3	.6			N	
GA209	02628	G03229	A003D	427064029602	D02	05/18/2003	SEM	GL		O		64		
		869	68.88	136	61	53		135	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
GA209	02628	G03229	A003D	427064029602	D02	11/07/2003	SEM	FL		O		36		
	1416	195875	77.78	616	8	1567		28	52.4					
HI179	02451	G03229	A014B	427084006701	S03	12/15/1998	POT	FL		G	12	22		
	880	83400	98.74	380	5	417		391	45.3		.65			N
HI179	02451	G03229	A014C	427084006701	S04	05/05/1999	COM	FL		G	18	64		
		636000	0		2	1272		0						N
HI179	02451	G03229	A014C	427084006701	S04	05/05/1999	POT	FL		G	18	22		
	1200	636000	0	600	2	1272		0	54.1		.62			N
GA209	02628	G03229	B003	427064040301	S01	05/10/1998	SEM	FL		O		26		
		466	4.02	1010	1862	867		78	32.9					
GA209	02628	G03229	B003	427064040301	S01	11/07/1998	SEM	FL		O		26		
		1021	8.47	1088	1524	1556		141	33					
GA209	02628	G03229	B003	427064040301	S01	05/03/1999	SEM	FL		O		26		
		1592	9.91	1142	1418	2257		156	28.4					
GA209	02628	G03229	B003	427064040301	S01	12/10/1999	SEM	FL		O		21		
		1416	8.79	1170	841	1191		81	28.1					
GA209	02628	G03229	B003	427064040301	S01	06/03/2000	SEM	FL		O		21		
		1148	6.93	1085	859	986		64	28.1					
GA209	02628	G03229	B003	427064040301	S01	12/07/2000	SEM	FL		O		21		
		1136	10.2	1046	845	960		96	28.1					
GA209	02628	G03229	B003	427064040301	S01	04/12/2001	SEM	FL		O		23		
		967	11.38	970	966	934		124	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
GA209	02628	G03229	B003	427064040301	S01	12/06/2001	SEM	FL		O		23		
		609	13.84	602	1046	637		168		28.1				
GA209	02628	G03229	B003	427064040301	S01	05/30/2002	SEM	FL		O		28		
		198	16.96	390	911	180		186		28.1				
GA209	02628	G03229	B003	427064040301	S01	03/06/2003	SEM	FL		O		32		
		397	22.33	270	1186	471		341		31.2				
GA209	02628	G03229	B003	427064040301	S01	11/19/2003	SEM	FL		O		32		
		370	23.01	210	1071	396		320		31.2				
HI140	02560	G03235	A003	427084007400	S03	06/09/1998	SEM	FL		G		22		
	625	294667	0	310	6	1768		0		47.7				
HI140	02560	G03235	A003	427084007400	S03	12/20/1998	SEM	FL		G		9		
	950	347	0	800	311	108		0		49				
HI140	02560	G03235	A003	427084007400	S03	07/04/1999	POT	FL		O	12	8		
	950	587	0	830	230	135		0		37	.61			N
HI140	02560	G03235	A003	427084007400	S03	12/12/1999	SEM	FL		G		9		
	1000	200	0	550	260	52		0		49				
HI140	02560	G03235	A003	427084007400	S03	05/27/2000	SEM	FL		G		14		
	950	954	31.67	750	369	352		171						
HI140	02560	G03235	A003	427084007400	S03	05/09/2001	SEM	FL		G		8		
	850	9999999	0	200	0	126		0						
HI140	02560	G03235	A003	427084007400	S03	12/06/2001	SEM	UK		G		8		
	650	9999999	0	450	0	206		0						

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WATER VOL	SI 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	A003	427084007400	S03	05/25/2002	SEM	FL		G		20		
	580	9999999	0	320	0	239		0						
HI140	02560	G03235	A003	427084007400	S03	07/01/2002	SEM	FL		G		36		
	600	81500	0	190	2	163		0						
HI140	02560	G03235	A005B	427084021500	S02	06/04/1998	SEM	FL		G		11		
	1500	613	0	1000	181	111		0		35.2				
HI140	02560	G03235	A005B	427084021500	S02	12/20/1998	SEM	FL		G		10		
	680	45	0	550	441	20		0		39				
HI140	02560	G03235	A005B	427084021500	S02	07/03/1999	POT	FL		O	6	13		
	1400	630	0	1050	481	303		0		39	.64			N
HI140	02560	G03235	A005B	427084021500	S02	12/12/1999	SEM	FL		G		14		
	1285	361	0	475	388	140		0		39				
HI140	02560	G03235	A005B	427084021500	S02	06/27/2000	SEM	FL		G		17		
	1242	1076	71.15	400	249	268		614						
HI140	02560	G03235	A005B	427084021500	S02	05/09/2001	SEM	FL		O		14		
	1150	917	79.17	400	120	110		456		50				
HI140	02560	G03235	A005B	427084021500	S02	12/05/2001	SEM	UK		G		15		
	1150	283	85.07	450	106	30		604		50				
HI140	02560	G03235	A005B	427084021500	S02	05/26/2002	SEM	FL		O		17		
	850	900	84	350	80	72		420		50				
HI140	02560	G03235	A005B	427084021500	S02	07/01/2002	SEM	FL		O		18		
	1100	652	86.14	380	92	60		572						

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WATER VOL	SI 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	S04	03/23/2002	POT	FL		G	24	12		
	2650	77200	11.76	2410	15	1158		2	45.2	.65			N	
HI179	00105	G03236	A001	427084005500	S04	04/09/2002	SEM	FL		G	24	12		
	2650	104733		2410	15	1571		41	30			1125	N	
HI179	00105	G03236	A001	427084005500	S04	12/11/2002	SEM	GL		G	24	12		
	2650	79476		2350	21	1669		59	30			1151	N	
HI179	00105	G03236	A001	427084005500	S04	06/10/2003	SEM	GL		G	24	12		
	2700	80667		2250	18	1452		90	30			1055	N	
HI179	00105	G03236	A001	427084005500	S04	12/15/2003	SEM	FL		G	24	12		
	2600	77231		2000	13	1004		98	0			1000	N	
HI179	00105	G03236	A016C	427084007300	S04	06/28/1998	SEM	FL		G	4	999	0	420
0	850	9999999	0	590	0	2520		0	0	.62		1109	N	
HI179	00105	G03236	A018E	427084008000	S05	06/04/1999	POT	FL		G	4	16		
	2680	9999999	100	2500	0	3389		1		.65			N	
HI179	00105	G03236	A019D	427084007800	D04	06/06/1998	POT	FL	4907	G	24	999	0	1014
359	2190	9999999	100	1050	0	1014		359	0	.62		1109	N	
HI179	00105	G03236	A019D	427084007800	D04	06/21/1999	POT	FL	3316	G	20	999	4	417
393	2460	100000	99	690	5	500		472	0	.62		1077	N	
HI179	00105	G03236	A019D	427084007800	D04	01/15/2000	POT	FL	3316	G	24	999	4	619
503	2460	154750	99.2	880	4	619		503	54	.62		0	N	
HI179	00105	G03236	A019D	427084007800	D04	06/07/2000	SEM	FL		G	4	999	0	84
84	1700	504000	99.8	660	1	504		505	51.8	.62		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
HI179	00105	G03236	A019F	427084007800	D07	12/14/1998	SEM	FL		G	21	999	2	416
82	2360	237500	97.9	660	2	475		94	0		.62		1100	N
HI179	00105	G03236	A019F	427084007800	D07	06/20/1999	SEM	FL		G	24	999	3	202
274	2360	67333	98.9	640	3	202		274	0		.62		1077	N
HI179	00105	G03236	A019F	427084007800	D07	01/16/2000	POT	FL	3213	G	24	999	5	345
310	2360	69000	98.4	1700	5	345		310	54		.62		0	N
HI179	00105	G03236	A019F	427084007800	D07	09/28/2001	SEM	FL		G		20		
	1100	9999999	99	330	0	53		136						
HI179	00105	G03236	A019F	427084007800	D07	06/11/2002	SEM	FL		G	24	20		
	1100	9999999		300	0	73		132	0				1125	N
HI179	00105	G03236	A019F	427084007800	D07	07/21/2002	SEM	FL		G	24	20		
	2850	24500		400	2	49		132	30				1151	N
HI179	02266	G03236	B001	427084049800	S01	05/28/2000	SEM	FL		G		99		
	5364	9999999	0	4805	0	2009		0						
HI179	02266	G03236	B001	427084049800	S01	11/29/2000	SEM	FL		G		19		
	5364	9999999	0	4557	0	8230		0						
HI179	02266	G03236	B001	427084049800	S01	05/21/2002	SEM	FL		G		14		
	4471	182042	92.94	3864	24	4369		316	41.4					
HI179	02266	G03236	B001	427084049800	S01	05/23/2003	SEM	FL		G	24	15		
	3700	91733		3698	30	2752		352	48.4				1100	N
HI179	02266	G03236	B001	427084049800	S01	12/15/2003	SEM	FL		G	24	43		
	3700	9999999		3458	0	2399		631	46.3				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		
HI179	00276	G03237	A003	427084007901	S01	01/13/2000	POT	FL		G	4	26		
	1200	9999999	100	850	0	3109	1		.6			N		
HI179	00276	G03237	A003	427084007901	S01	02/12/2000	SEM	FL		G		32		
	1200	202607	12.5	920	28	5673	4	51						
HI179	00276	G03237	A003	427084007901	S01	11/25/2000	SEM	FL		G		99		
	950	515800	50	480	5	2579	5	54.1						
HI179	00276	G03237	A003	427084007901	S01	05/10/2001	SEM	FL		G		5		
	850	516333	57.14	320	3	1549	4	54.1						
HI179	00276	G03237	A003	427084007901	S01	11/22/2001	SEM	FL		G		50		
	850	445667	50	320	3	1337	3	54.1						
HI179	00276	G03237	A003	427084007901	S01	06/01/2002	SEM	FL		G		50		
	825	1033000	0	180	1	1033	0	54.1						
HI179	00276	G03237	A003	427084007901	S01	12/07/2002	SEM	FL		G		50		
	750	9999999	0	189	0	899	0	54.1						
HI179	00276	G03237	A003	427084007901	S02	10/06/2003	SEM	FL				12		
	2407	138130	85.44	2204	23	3177	135	54.1						
HI179	00276	G03237	A003	427084007901	S02	10/31/2003	POT	FL		G	6	11		
	2407	164000	50	2208	7	1148	7	54.1		.6		N		
HI179	00276	G03237	A005	427084008600	S05	09/28/1999	SEM	FL		G		35		
	1490	387045	26.67	1130	22	8515	8	50.8						
HI179	00276	G03237	A005	427084008600	S05	05/17/2000	SEM	FL		G		36		
	1320	647000	86.27	640	7	4529	44	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
HI179	00276	G03237	A005D	427084008600	D06	04/19/2001	POT	FL		G	4	14		
		139667	97.42	1650	6	838		227			.6			N
HI179	00276	G03237	A007	427084009900	S02	02/18/1999	POT	FL		G	13	21		
	2440	9999999	100	2120	0	5607		3			.6			N
HI179	00276	G03237	A009	427084011502	D01	11/14/1999	SEM	FL		G		25		
	2378	875875	33.33	1475	8	7007		4		51.8				
HI179	00276	G03237	A009	427084011502	D01	11/14/1999	POT	FL		G	6	25		
	2378	9999999	100	1475	0	7007		4			.6			N
HI179	00276	G03237	A009	427084011502	D01	05/03/2000	SEM	FL		G		32		
	1900	1655333	40	700	3	4966		2		46				
HI179	00276	G03237	A009	427084011502	D01	11/19/2000	SEM	FL		G		38		
	900	1460000	91.67	455	1	1460		11						
HI179	00276	G03237	A009	427084011502	D01	01/12/2001	SEM	FL		G		38		
	900	9999999	99	450	0	1820		7						
HI179	00276	G03237	A009	427084011502	D03	01/30/2002	POT	FL		G	8	18		
	3200	162732	14.58	2550	41	6672		7		54.5	.6			N
HI179	00276	G03237	A009	427084011502	D01	01/30/2002	SEM	FL		G		18		
	3200	162732	14.58	2550	41	6672		7		54.5				
HI179	00276	G03237	A009D	427084011502	D02	11/24/1999	POT	FL		G	7	22		
	2150	9999999	100	640	0	2652		17			.6			N
HI179	00276	G03237	A009D	427084011502	D02	12/04/1999	SEM	FL		G		36		
	2150	150219	69.81	610	32	4807		74		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
HI179	00276	G03237	A009D	427084011502	D02	05/18/2000	SEM	FL		G		42		
	2150	235556	65.38	565	9	2120		17		48				
HI179	00276	G03237	A009D	427084011502	D02	11/17/2000	SEM	FL		G		46		
	1250	9999999	99	450	0	1000		6						
HI179	00276	G03237	A009D	427084011502	D02	02/27/2001	SEM	FL		G		77		
	1400	246500	71.43	303	6	1479		15		50.2				
HI179	00276	G03237	A009D	427084011502	D02	11/22/2001	SEM	FL		G		50		
	740	301000	73.33	180	4	1204		11		49				
HI179	00276	G03237	A009D	427084011502	D05	01/17/2003	POT	FL		G	8	22		
	1760	169522	46.51	812	23	3899		20		49	.6			N
HI179	00276	G03237	A009D	427084011502	D05	02/22/2003	SEM	FL		G		25		
		1	.59	599	4896	6		29		24.5				
HI179	00276	G03237	A011	427084036900	S02	05/12/1998	SEM	FL		G		27		
	4310	97962	8.91	3110	184	18025		18		45.2				
HI179	00276	G03237	A011	427084036900	S02	12/09/1998	SEM	FL		G		16		
	2840	107337	10.22	2700	202	21682		23		46				
HI179	00276	G03237	A011	427084036900	S02	05/03/1999	SEM	FL		G		50		
	2450	146427	12.69	1340	117	17132		17		58.6				
HI179	00276	G03237	A011	427084036900	S02	11/14/1999	SEM	FL		G		54		
	2260	219296	18.39	1320	71	15570		16		46				
HI179	00276	G03237	A011	427084036900	S02	05/16/2000	SEM	FL		G		60		
	2100	247135	20	1290	52	12851		13		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		
HI179	00276	G03237	A011	427084036900	S02	12/01/2000	SEM	FL		G		64		
	1650	263075	21.57	1230	40	10523	11	46						
HI179	00276	G03237	A011	427084036900	S02	05/08/2001	SEM	FL		G		4		
	1500	238583	25	1130	36	8589	12	46						
HI179	00276	G03237	A011	427084036900	S02	11/21/2001	SEM	FL		G		31		
	1550	164714	25	1250	42	6918	14	46						
HI179	00276	G03237	A011	427084036900	S02	06/12/2002	SEM	FL		G		31		
	1550	137000	0	1160	44	6028	0	46						
HI179	00276	G03237	A011	427084036900	S02	12/08/2002	SEM	FL		G		29		
	1400	121825	2.44	1148	40	4873	1	46						
HI179	00276	G03237	A011	427084036900	S02	11/16/2003	SEM	FL		G		31		
	1400	157905	32.26	824	21	3316	10	46						
HI179	00276	G03237	A012	427084042100	S01	02/11/1998	SEM	FL		G		32		
	1350	289563	40.74	1125	16	4633	11	49.4						
HI179	00276	G03237	A012	427084042100	S01	11/19/1998	SEM	FL		G		32		
	1390	198650	39.39	1165	20	3973	13	46						
HI179	00276	G03237	A012	427084042100	S01	05/09/1999	SEM	FL		G		32		
	1420	181421	34.48	1140	19	3447	10	46						
HI179	00276	G03237	A012	427084042100	S01	09/26/1999	SEM	FL		G		37		
	1420	324182	52.17	680	22	7132	24	46						
HI179	00276	G03237	A012	427084042100	S01	05/06/2000	SEM	FL		G		47		
	1220	323333	58.62	575	12	3880	17	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
HI179	00276	G03237	A012	427084042100	S01	11/20/2000	SEM	FL		G		49		
	850	272273	65.63	465	11	2995		21	46					
HI179	00276	G03237	A012	427084042100	S02	08/10/2001	POT	FL		G	4	12		
	2750	163579	20.83	1655	19	3108		5	46		.6			N
HI179	00276	G03237	A012	427084042100	S02	11/28/2001	SEM	FL		G		23		
	1610	198682	88.3	710	22	4371		166	55.9					
HI179	02451	G03237	A015A	427084006801	S02	06/26/1998	SEM	FL		G	4	999	0	288
0	1120	9999999	0	560	0	1728		0	0		.62		1109	N
HI179	02451	G03237	A015A	427084006801	S02	12/31/1998	SEM	FL		G	4	999	0	237
0	1129	9999999	0	520	0	1422		0	0		.62		1100	N
HI179	02451	G03237	A015A	427084006801	S02	06/16/1999	SEM	FL		G	24	999	5	2114
11	1129	422800	68.8	655	5	2114		11	0		.62		1077	N
GA209	02628	G03237	B005	427064040600	D01	02/19/1998	POT	FL		G	8	18		
	3100	9999999	0	1950	0	4413		0			.6			N
GA209	02628	G03237	B005	427064040600	D01	05/09/1998	SEM	FL		G		18		
	3100	82405	0	2380	42	3461		0	45.5					
GA209	02628	G03237	B005	427064040600	D01	09/20/1998	SEM	FL		G		18		
	2817	103595	0	1934	42	4351		0	43.6					
GA209	02628	G03237	B005	427064040600	D01	11/13/1998	SEM	FL		G		20		
	2817	113205	0	1742	39	4415		0	43.6					
GA209	02628	G03237	B005	427064040600	D01	05/04/1999	SEM	FL		G		20		
	2314	157952	0	1516	21	3317		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
GA209	02628	G03237	B005	427064040600	D01	12/12/1999	SEM	FL		G		30		
	1990	316000	50	600	12	3792		12		47.7				
GA209	02628	G03237	B005	427064040600	D01	11/18/2000	SEM	FL		G		34		
	1453	356000	50	413	6	2136		6		47.7				
GA209	02628	G03237	B005	427064040600	D01	05/06/2001	SEM	FL		G		42		
	1033	139917	0	391	12	1679		0		47.7				
GA209	02628	G03237	B005	427064040600	D01	12/07/2001	SEM	FL		G		42		
	1085	222000	0	340	6	1332		0		47.7				
GA209	02628	G03237	B005	427064040600	D01	05/17/2002	SEM	FL		G		44		
	1085	9999999	0	316	0	1175		0		47.7				
GA209	02628	G03237	B005	427064040600	D01	09/21/2002	SEM	FL		G		26		
	1085	9999999	99	136	0	1568		18		47.7				
GA209	02628	G03237	B005	427064040600	D01	05/29/2003	SEM	FL		G		32		
	1250	9999999	99	80	0	479		68		47.7				
GA209	02628	G03237	B005	427064040600	D01	09/10/2003	SEM	FL		G		32		
	1450	236750	92.86	148	4	947		52		47.7				
GA209	02628	G03237	B005D	427064040600	D02	02/19/1998	POT	FL		G	8	16		
	3100	9999999	0	1700	0	2931		0			.6			N
GA209	02628	G03237	B005D	427064040600	D02	05/09/1998	SEM	FL		G		16		
	3210	34500	0	1910	78	2691		0		46.3				
GA209	02628	G03237	B005D	427064040600	D02	11/15/1998	SEM	FL		G		16		
	2512	40226	3.13	1536	31	1247		1		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		
GA209	02628	G03237	B005D	427064040600	D02	01/05/1999	SEM	FL		G		18		
	2350	53600	44.44	832	35	1876	28	44.4						
GA209	02628	G03237	B005D	427064040600	D02	12/10/1999	SEM	FL		G		21		
	2190	127125	75	344	8	1017	24	39.7						
HI442A	03520	G03241	A001	427094031300	S04	05/28/1998	SEM	FL		G		48		
	470	385000	50	120	1	385	1	41.5						
HI442A	03520	G03241	A001	427094031300	S04	12/21/1998	SEM	FL		G		48		
	750	9999999	0	110	0	34	0							
HI442A	03520	G03241	A001	427094031300	S04	05/23/1999	SEM	FL		G		48		
	750	9999999	0	120	0	426	0							
HI442A	03520	G03241	A001	427094031300	S04	11/29/1999	SEM	FL		G		48		
	920	9999999	0	110	0	542	0							
HI442A	03520	G03241	A001	427094031300	S04	05/20/2000	SEM	FL		G		48		
	725	9999999	0	110	0	33	0							
HI442A	03520	G03241	A001	427094031300	S04	06/24/2002	SEM	FL		G		8		
	1200	9999999	0	210	0	429	0							
HI442A	03520	G03241	A001	427094031300	S04	09/19/2002	SEM	FL		G		28		
		0	20.64	316	1015	0	264	31.2						
HI442A	03520	G03241	A001	427094031300	S04	06/03/2003	SEM	FL		G	24	14		
	1200	9999999		100	0	122	0						911	N
HI442A	03520	G03241	A004	427094048700	S02	06/12/1998	SEM	FL		G		48		
	880	35545	50	150	11	391	11	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		
HI442A	03520	G03241	A004	427094048700	S02	12/25/1998	SEM	FL		G		48		
	850	9999999	99	110	0	337	10							
HI442A	03520	G03241	A004	427094048700	S02	06/13/1999	SEM	FL		G		48		
	925	117500	50	105	4	470	4	47.5						
HI442A	03520	G03241	A004	427094048700	S02	12/01/1999	SEM	FL		G		48		
	900	9999999	0	105	0	233	0							
HI442A	03520	G03241	A008	427094053300	S02	05/26/1998	SEM	FL		G		999		
	1270	306143	12.5	290	14	4286	2	47.5						
HI442A	03520	G03241	A008	427094053300	S02	12/29/1998	SEM	FL		G		64		
	1000	268500	0	235	12	3222	0	40						
HI442A	03520	G03241	A008	427094053300	S02	05/20/1999	SEM	FL		G		64		
	925	359100	41.18	220	10	3591	7	40						
HI442A	03520	G03241	A008	427094053300	S02	11/22/1999	SEM	FL		G		64		
	925	332500	54.55	220	10	3325	12	40.5						
HI442A	03520	G03241	A008	427094053300	S02	05/22/2000	SEM	FL		G		48		
	925	312143	36.36	190	7	2185	4	40.5						
HI442A	03520	G03241	A008	427094053300	S02	11/26/2001	SEM	FL		G		48		
	610	326400	37.5	80	5	1632	3	40						
HI442A	03520	G03241	A008	427094053300	S02	06/04/2002	SEM	FL		G		48		
	810	767000	50	98	2	1534	2	39.7						
HI442A	03520	G03241	A008	427094053300	S02	12/12/2003	SEM	FL		G	24	12		
	3610	9999999		3410	0	1735	1						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		
HI442A	03520	G03241	A010	427094054900	S05	06/25/1998	SEM	FL		G		12		
	1200	9999999	0	700	0	637	0							
HI442A	03520	G03241	A010	427094054900	S05	11/12/1998	SEM	FL		G		48		
	1200	9999999	0	110	0	39	0							
HI442A	03520	G03241	A010	427094054900	S05	06/16/1999	SEM	FL		G		48		
	1440	156000	0	110	8	1248	0	47.5						
HI442A	03520	G03241	A010	427094054900	S05	11/21/1999	SEM	FL		G		48		
	1000	9999999	0	105	0	438	0							
HI442A	03520	G03241	A010	427094054900	S05	06/28/2000	SEM	FL		G		48		
	1660	9999999	0	100	0	102	0							
HI442A	03520	G03241	A010	427094054900	S05	05/20/2003	SEM	FL		G	24	12		
	510	9999999		110	0	108	0						879	N
HI467A	00048	G03242	B001	427094071601	S02	06/08/1998	SEM	FL		G		16		
	1200	533333	50	1050	3	1600	3	51						
HI467A	00048	G03242	B001	427094071601	S02	10/20/1998	SEM	FL		G		16		
	1000	9999999	99	700	0	1050	1	51						
HI467A	00048	G03242	B001	427094071601	S02	04/18/1999	POT	FL		G	24	44		
	600	9999999	100	300	0	2100	14	51		.6				N
HI467A	00048	G03242	B001	427094071601	S02	06/19/1999	SEM	FL		G		44		
	600	116667	45.45	280	6	700	5	51						
HI467A	00048	G03242	B007	427094090400	S02	04/08/2002	SEM	FL		G		4		
	4600	9999999	0	4200	0	350	0							

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WATER VOL	SI 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	02871	G03244	B001	427094074000	S01	06/15/1998	SEM	FL		G		11		
	1740	9999999	0	1500	0	878	0							
HI469A	02871	G03244	B001	427094074000	S01	11/24/1998	SEM	FL		G		12		
	1255	9999999	0	1000	0	168	0							
HI469A	02871	G03244	B001	427094074000	S01	10/23/2003	SEM	FL		G		10		
	2050	9999999	0	1950	0	968	0							
HI469A	02871	G03244	C001	427094105900	S01	07/31/1999	POT	FL		G	12	34		
	3312	9999999	0	3088	0	14298	0			.559				N
HI469A	02871	G03244	C001	427094105900	S01	02/14/2000	SEM	FL		G		29		
	3840	9999999	99	2920	0	9031	734							
HI469A	02871	G03244	C001	427094105900	S01	10/22/2000	SEM	FL		G		28		
	3050	9999999	99	2145	0	5324	1158							
HI469A	02871	G03244	C001	427094105900	S01	04/29/2001	SEM	FL		G		28		
	3250	9999999	99	2250	0	4737	1495							
HI469A	02871	G03244	C001	427094105901	S01	09/30/2001	POT	FL		G	6	21		
	3040	9999999	0	1950	0	4412	0			.6				N
HI469A	02871	G03244	C001	427094105901	S01	11/04/2001	SEM	FL		G		11		
	3010	9999999	99	2975	0	2012	19							
HI469A	02871	G03244	C001	427094105901	S01	12/15/2001	SEM	FL		G		11		
	3000	9999999	99	2125	0	1830	16							
HI469A	02871	G03244	C001	427094105901	S01	05/22/2002	SEM	FL		G		11		
	2620	9999999	99	1560	0	39	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
HI469A	02871	G03244	C002	427094111700	S01	09/14/2001	POT	FL		G	24	38		
	3300	9999999	100	2600	0	15159		2			.6			N
HI469A	02871	G03244	C002	427094111700	S01	11/04/2001	SEM	FL		G		24		
	3250	9999999	0	2850	0	15240		0						
HI469A	02871	G03244	C002	427094111700	S01	12/15/2001	SEM	FL		G		24		
	3250	9999999	0	2800	0	15012		0						
HI469A	02871	G03244	C002	427094111700	S01	05/21/2002	SEM	FL		G		44		
	3190	9999999	99	1650	0	7212		1841						
HI469A	02871	G03244	C002	427094111700	S01	11/15/2002	SEM	FL		G		22		
	3175	9999999	99	2610	0	9042		229						
WC066	00105	G03251	D002	177004038200	S01	06/08/1998	SEM	FL		G		64		
	1640	723000	0	1180	1	723		0		45				
WC066	00105	G03251	D002	177004038200	S01	10/27/1998	SEM	FL		G		64		
	1400	71800	0	1220	15	1077		0		45				
WC066	00105	G03251	D002	177004038200	S01	04/13/1999	SEM	FL		G		12		
	1400	25861	0	1200	72	1862		0		45				
WC066	00105	G03251	D002	177004038200	S01	11/03/1999	SEM	FL		G		26		
	1340	39450	14.29	1200	60	2367		10		40				
WC066	00105	G03251	D002	177004038200	S01	12/13/1999	SEM	FL		G		14		
	1340	24074	1.82	1140	54	1300		1		40				
WC066	00105	G03251	D002	177004038200	S01	06/05/2000	SEM	FL		G		36		
	1200	8791	8.33	900	187	1644		17		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
WC066	00105	G03251	D002	177004038200	S01	07/07/2001	SEM	FL		O		22		
	1320	11700	16.67	800	120	1404		24		45				
WC066	00105	G03251	D002	177004038200	S01	09/04/2001	POT	FL		O	4	16		
	1320	17099	21.11	800	71	1214		19		40	.64			N
WC066	00105	G03251	D002	177004038200	S01	11/11/2001	SEM	FL		O		22		
	1320	29560	19.23	900	25	739		6		47				
WC066	00105	G03251	D002	177004038200	S02	12/05/2003	SEM	FL				22		
	1200	11277	13.95	660	148	1669		24		43.4				
WC066	00105	G03251	D010	177004098500	S01	06/13/1998	SEM	GL		G		64		
	800	6753	14.14	350	170	1148		28		40				
WC066	00105	G03251	D010	177004098500	S01	06/04/1999	SEM	GL		G		32		
	800	10472	26.53	350	36	377		13		40				
WC066	00105	G03251	D010	177004098500	S01	11/09/1999	SEM	GL		G		36		
		600	11.29	300	55	33		7		45				
WC066	00105	G03251	D010	177004098500	S01	12/11/1999	SEM	GL		G		36		
	800	417	41.94	420	36	15		26		40				
WC066	00105	G03251	D010	177004098500	S01	09/07/2000	POT	FL		O	4	10		
		70375	73.33	320	8	563		22		40	.64			N
WC066	00105	G03256	D009	177004078600	D01	04/13/1999	SEM	GL		O		16		
	2100	7125	86.21	510	8	57		50		45				
WC066	00105	G03256	D009	177004078600	D01	06/22/2002	SEM	FL		O		16		
		15241	85.2	860	29	442		167		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
WC066	00105	G03256	D009	177004078600	D02	05/31/2003	SEM	GL		G		64		
		2842	91.91	240	57	162		648		40.3				
WC066	00105	G03256	D009D	177004078600	D02	05/30/1998	SEM	GL		O		26		
	900	3138	71	320	58	182		142		43				
WC066	00105	G03256	D009D	177004078600	D02	11/23/1998	SEM	GL		O		26		
	900	2167	89.47	450	48	104		408		43				
WC066	00105	G03256	D009D	177004078600	D02	04/19/1999	SEM	GL		O		26		
	900	0	71.91	460	75	0		192		43				
WC066	00105	G03256	D009D	177004078600	D02	11/13/1999	SEM	GL		O		40		
		667	90.13	260	15	10		137		45				
WC066	00105	G03256	D009D	177004078600	D02	12/13/1999	SEM	GL		O		40		
	900	89	89.36	320	45	4		378		40				
WC066	00105	G03256	D009D	177004078600	D02	06/05/2000	SEM	GL		O		24		
	850	1300	90.68	400	30	39		292		40				
WC066	00105	G03256	D009D	177004078600	D02	06/11/2002	SEM	GL		O		34		
		3819	82.37	440	226	863		1056		47				
WC066	00105	G03256	D009D	177004078600	D03	11/03/2003	SEM	GL				42		
	500	10417	98.04	325	12	125		600		42				
WC066	00105	G03256	D009D	177004078600	D03	12/15/2003	COM	FL		G	24			
		9999999	100	870	0	1096		1						N
WC198	00003	G03264	004	177004084300	S01	05/18/1998	SEM	FL		G		64		
	1140	410773	51.11	728	22	9037		23		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
WC198	00003	G03264	004	177004084300	S01	12/18/1998	SEM	FL		G		64		
	985	265875	42.86	700	32	8508		24		49.9				
WC198	00003	G03264	004	177004084300	S01	06/05/1999	SEM	FL		G		64		
	985	2017750	76.47	665	4	8071		13		61				
WC198	00003	G03264	004	177004084300	S01	12/06/1999	SEM	FL		G		64		
	985	425167	55	648	18	7653		22		51				
WC198	00003	G03264	004	177004084300	S01	06/16/2000	SEM	FL		G		64		
	985	469857	56.25	660	14	6578		18						
WC198	00003	G03264	004	177004084300	S01	11/04/2000	SEM	FL		G		64		
	820	447538	55.17	691	13	5818		16		51				
WC198	00003	G03264	004	177004084300	S01	06/15/2002	SEM	FL		G		64		
	744	1784667	89.66	383	3	5354		26		47.2				
WC198	00003	G03264	004	177004084300	S01	06/17/2003	SEM	FL		G	24	64		
	590	576857		329	7	4038		22		47			220	N
WC198	00003	G03264	004	177004084300	S01	12/15/2003	SEM	FL		G	24	64		
	760	444444		300	9	4000		19		47.6			946	N
WC198	01284	G03264	A001	177004018500	S01	11/23/1998	SEM	FL		G		64		
	1050	9999999	0	500	0	400		0						
WC198	01284	G03264	A001	177004018500	S01	11/21/1999	SEM	FL		G		40		
	1096	9999999	0	300	0	500		0						
WC198	01284	G03264	A001	177004018500	S01	12/01/2002	SEM	FL		G		64		
	950	9999999	99	650	0	1785		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
WC198	01284	G03264	A001	177004018500	S01	06/21/2003	SEM	FL		G		64		
	850	229429	81.58	575	7	1606		31		49.6				
WC198	01284	G03264	A001	177004018500	S01	12/15/2003	SEM	FL				64		
	850	215000	86.96	490	6	1290		40		49.6				
WC198	01284	G03264	A003	177004031901	S01	06/05/1998	SEM	FL		G		48		
	1850	244341	32.79	1540	41	10018		20		45.1				
WC198	01284	G03264	A003	177004031901	S01	08/30/1998	POT	FL		G	24	64		
	1850	286333	33.9	1396	39	11167		20		51.1	.58			N
WC198	01284	G03264	A003	177004031901	S01	12/11/1998	SEM	FL		G		64		
	1699	221655	33.73	1053	55	12191		28		50.3				
WC198	01284	G03264	A003	177004031901	S01	06/16/1999	SEM	FL		G		64		
	1550	252324	40.32	758	37	9336		25		48.6				
WC198	01284	G03264	A003	177004031901	S01	12/13/1999	SEM	FL		G		64		
	1325	292846	44.68	575	26	7614		21		48.6				
WC198	01284	G03264	A003	177004031901	S01	06/15/2000	SEM	FL		G		64		
	1040	352182	52.17	535	11	3874		12		48.6				
WC198	01284	G03264	A003	177004031901	S01	12/07/2000	SEM	FL		G		40		
	1189	308385	46.94	778	26	8018		23		49.6				
WC198	01284	G03264	A003	177004031901	S01	06/15/2001	SEM	FL		G		40		
	1000	391889	53.85	700	18	7054		21		49.6				
WC198	01284	G03264	A003	177004031901	S01	12/05/2001	SEM	FL		G		40		
	900	1176800	76.19	600	5	5884		16		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
WC198	01284	G03264	A003	177004031901	S01	06/17/2002	SEM	FL		G		40		
	725	893500	85.71	560	6	5361		36		49.6				
WC198	01284	G03264	A003	177004031901	S01	12/01/2002	SEM	FL		G		64		
	740	929500	62.5	600	6	5577		10		49.6				
WC198	01284	G03264	A003	177004031901	S01	06/22/2003	SEM	FL		G		64		
	700	320688	23.81	560	16	5131		5		59.6				
WC198	01284	G03264	A003	177004031901	S01	12/15/2003	SEM	FL				64		
	700	297400	54.55	550	15	4461		18		49.6				
WC198	01284	G03264	A004	177004105000	S01	05/06/2000	POT	FL		G	24	22		
	2190	9999999	0	2000	0	4898		0			.562			N
WC198	01284	G03264	A004	177004105000	S01	06/16/2000	SEM	FL		G		22		
	2190	9999999	99	2000	0	4877		2						
WC198	01284	G03264	A004	177004105000	S01	12/07/2000	SEM	FL		G		22		
	2190	9999999	99	1725	0	5746		101						
WC198	02219	G03264	E001	177004099400	S01	08/30/1998	POT	FL		G	24	20		
	4300	246571	9.16	3750	119	29342		12		40	.58			N
WC198	02219	G03264	E001	177004099400	S01	12/11/1998	SEM	FL		G		16		
	3152	347444	78.89	1415	72	25016		269		44.5				
WC198	02219	G03264	E001	177004099400	S01	06/13/1999	SEM	FL		G		999		
	586	279750	80.65	428	12	3357		50		44.5				
WC198	02219	G03264	E001	177004099400	S01	12/13/1999	SEM	FL		G		64		
	330	9999999	0	239	0	35		0						

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WATER VOL	SI 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	A005	177004110500	S01	12/03/2001	POT	FL		G	24	17		
	5980	27054	0	5020	334	9036		0		51.1				N
WC198	01284	G03265	A005	177004110500	S01	12/05/2001	SEM	FL		G		17		
	5980	27171	0	5000	328	8912		0		51.1				
WC198	01284	G03265	A005	177004110500	S01	06/17/2002	SEM	FL		G		19		
	5150	27770	0	3750	296	8220		0		51.1				
WC198	01284	G03265	A005	177004110500	S01	11/21/2002	SEM	FL		G		19		
	4250	30875	23.08	3100	240	7410		72		51.1				
WC198	01284	G03265	A005	177004110500	S01	06/22/2003	SEM	FL		G		23		
	3500	33544	11.21	2460	206	6910		26		51.1				
WC198	01284	G03265	A005	177004110500	S01	12/15/2003	SEM	FL				23		
	3850	33687	20.09	2340	179	6030		45		51.1				
WC180	01284	G03265	C001	177004088200	S02	06/06/1998	SEM	FL		G		32		
	5500	4529	14.73	4500	1656	7500		286		40.8				
WC180	01284	G03265	C001	177004088200	S02	12/11/1998	SEM	FL		G		20		
	5008	7024	45.88	4004	1017	7143		862		45.2				
WC180	01284	G03265	C001	177004088200	S02	06/14/1999	SEM	FL		G		21		
	4160	5926	59.38	3031	792	4693		1158		43.5				
WC180	01284	G03265	C001	177004088200	S02	12/24/1999	SEM	FL		G		36		
	4501	7314	79.58	2453	443	3240		1726		43.5				
WC180	01284	G03265	C001	177004088200	S02	06/16/2000	SEM	FL		G		30		
	3550	12489	90.13	2070	219	2735		2000		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
WC180	01284	G03265	C001	177004088200	S02	12/05/2000	SEM	FL		G		45		
	3018	13698	86.79	1506	245	3356		1610		42.1				
WC180	01284	G03265	C001	177004088200	S02	05/19/2001	SEM	FL		G		29		
	3550	13769	93.06	550	117	1611		1568		42.1				
WC180	01284	G03265	C001	177004088200	S03	05/12/2002	POT	FL		G	24	30		
	4350	9999999	100	450	0	121		125			.561			N
WC180	01284	G03265	C001	177004088200	S03	06/16/2002	SEM	FL		G		8		
	4350	28000	98	350	5	140		245		42.1				
WC180	01284	G03265	C003	177004105700	S01	05/06/2000	POT	FL		G	24	13		
	2025	467667	0	1670	6	2806		0		43	.57			N
WC180	01284	G03265	C003	177004105700	S01	06/16/2000	SEM	FL		G		14		
	1950	9999999	99	1451	0	2763		50						
WC180	01284	G03265	C003	177004105700	S01	12/05/2000	SEM	FL		G		15		
	2179	9999999	99	1282	0	914		70						
WC180	01284	G03265	C003	177004105700	S01	05/12/2001	SEM	FL		G		20		
	1450	9999999	99	1100	0	562		256						
WC180	01284	G03265	C003	177004105700	S01	12/05/2001	SEM	FL		G		16		
	1950	592000	96.74	1050	3	1776		89		42.1				
WC180	01284	G03265	C003	177004105700	S01	06/16/2002	SEM	FL		G		17		
	1825	9999999	99	880	0	1715		125						
WC180	01284	G03265	C003	177004105700	S01	11/21/2002	SEM	FL		G		25		
	1700	9999999	99	800	0	1535		280						

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WATER VOL	SI 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	C003	177004105700	S01	06/21/2003	SEM	FL		G		25		
	1690	9999999	99	415	0	1083		288						
WC180	01284	G03265	C003	177004105700	S01	12/15/2003	SEM	FL				25		
	1690	9999999	99	400	0	967		290						
WC222	02808	G03269	I003	177004026300	S01	06/11/1998	SEM	FL		G		44		
	600	9999999	0	150	0	2091		0						
WC222	02808	G03269	I003	177004026300	S01	12/15/1998	SEM	FL		G		36		
	580	203455	47.62	355	11	2238		10		49.7				
WC222	02808	G03269	I003	177004026300	S01	06/29/1999	SEM	FL		G		41		
	650	101267	70	200	15	1519		35		49.7				
WC222	02808	G03269	I003	177004026300	S01	11/15/1999	SEM	FL		G		41		
	650	112667	76.47	170	12	1352		39		49.7				
WC222	02808	G03269	I003	177004026300	S01	06/26/2000	SEM	FL		G		41		
	650	100000	68.97	145	9	900		20		49.7				
WC222	02808	G03269	I003	177004026300	S01	11/26/2000	SEM	FL		G		41		
	500	56800	59.46	110	15	852		22		49.7				
WC222	02808	G03269	I003	177004026300	S01	05/23/2001	SEM	FL		G		41		
	480	32455	40.54	110	22	714		15		46.6				
WC331	02899	G03275	006	177014027800	S06	06/19/2001	SEM	FL		G		7		
	2000	9999999	0	1950	0	800		0						
WC331	02899	G03275	006	177014027800	S07	07/16/2001	POT	FL		G	24	8		
	1900	9999999	0	1770	0	840		0			.562			N

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WATER VOL	SI 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	006	177014027800	S07	11/11/2001	SEM	FL		G		8		
	1950	9999999	0	1490	0	799	0							
WC331	02899	G03275	006	177014027800	S06	05/10/2002	SEM	FL		G		8		
	1750	9999999	0	1475	0	846	0							
WC331	02899	G03275	006	177014027800	S06	11/25/2002	SEM	FL		G		99		
	1420	9999999	0	1220	0	782	0							
WC331	02899	G03275	006	177014027800	S07	06/02/2003	SEM	FL		G		11		
	1340	9999999	0	1100	0	700	0							
WC331	02899	G03275	006D	177014027800	S05	05/10/1998	SEM	FL		G		64		
	1250	9999999	0	1145	0	958	0							
WC331	02899	G03275	A001A	177014002900	S02	06/23/1998	SEM	FL		G		64		
	2150	9999999	99	1330	0	4277	200							
WC331	02899	G03275	A004	177014011700	S05	10/10/2002	POT	FL		G	24	14		
	2120	9999999	0	2050	0	3416	0			.56				N
WC331	02899	G03275	A004	177014011700	S05	07/05/2003	POT	FL		G	24	9		
	1740	9999999	0	1700	0	711	0			.56				N
WC331	02899	G03275	A004B	177014011700	S02	02/08/1998	SEM	FL		G		64		
	1170	9999999	0	1100	0	139	0							
WC331	02899	G03275	A004B	177014011700	S03	05/24/1999	COM	FL		G	24			
		9999999	100	1720	0	2775	1							N
WC331	02899	G03275	A004B	177014011700	S03	06/02/1999	SEM	FL		G		12		
	2300	9999999	0	1720	0	1788	0							

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WATER VOL	SI 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	A004B	177014011700	S03	06/23/1999	POT	FL		G	24	15		
	2100	9999999	0	1720	0	3208		0			.605			N
WC331	02899	G03275	A004B	177014011700	S02	12/08/1999	SEM	FL		G		17		
	2255	9999999	99	1625	0	2556		320						
WC331	02899	G03275	A004B	177014011700	S04	01/25/2000	POT	FL		G	24	10		
	2120	705800	0	2020	5	3529		0	48.1		.6			N
WC331	02899	G03275	A004B	177014011700	S04	02/14/2000	POT	FL		G	24	10		
	2075	2334000	0	1935	2	4668		0	39.2		.6			N
WC331	02899	G03275	A004B	177014011700	S04	06/25/2000	SEM	FL		G		15		
	2075	1585500	0	1740	4	6342		0	49.1					
WC331	02899	G03275	A004B	177014011700	S04	11/14/2000	SEM	FL		G		19		
	2010	9999999	0	1570	0	6000		0						
WC331	02899	G03275	A004B	177014011700	S04	06/19/2001	SEM	FL		G		32		
	1650	9999999	99	1300	0	4149		63						
WC331	02899	G03275	A004B	177014011700	S04	11/11/2001	SEM	FL		G		64		
	1640	9999999	99	420	0	2932		382						
WC331	02899	G03275	A004B	177014011700	S04	05/09/2002	SEM	FL		G		64		
	1240	9999999	99	340	0	2460		602						
WC331	02899	G03275	A004B	177014011700	S04	12/05/2002	SEM	FL		G		14		
	1625	9999999	99	1550	0	1917		0						
WC331	02899	G03275	A004B	177014011700	S04	06/02/2003	SEM	FL		G		64		
	460	9999999	0	240	0	1198		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
WC333	00236	G03276	B004	177014004800	S01	06/09/1998	SEM	FL		G		18		
	1020	9999999	99	600	0	625		89						
WC333	00236	G03277	A001D	177014001300	D02	06/10/1998	SEM	FL		G		12		
	1600	9999999	99	750	0	193		132						
WC406	02116	G03280	A003D	177014005400	D02	04/30/1998	SEM	FL		G		38		
	1700	986000	99	400	1	986		646	47.1					
WC406	02116	G03280	A005	177014006000	S01	04/25/1998	SEM	FL		G		20		
	2300	9999999	99	390	0	346		303						
WC409	01364	G03282	A002	177014002300	S01	12/31/1998	SEM	FL		G		20		
	1700	2019000	96.3	725	1	2019		26	48.4					
WC409	01364	G03282	A002	177014002300	S01	06/12/1999	SEM	FL		G		20		
	1530	167727	70.27	670	11	1845		26	46					
WC409	01364	G03282	A002	177014002300	S01	11/28/1999	SEM	FL		G		20		
	1475	147500	92.36	600	12	1770		145	47.5					
WC409	01364	G03282	A002	177014002300	S01	05/31/2000	SEM	FL		G		20		
	1450	237286	95.39	590	7	1661		145	47.5					
WC409	01364	G03282	A002	177014002300	S01	01/13/2001	SEM	FL		G		20		
	1450	9999999	99	590	0	1661		145	47.5					
WC409	01364	G03282	A002	177014002300	S01	12/05/2001	SEM	FL		G		21		
	1450	9999999	99	370	0	198		18						
WC409	01364	G03282	A002	177014002300	S01	06/23/2002	COM	FL		G	24	21	0	1138
62	1450	9999999	99	140	0	405		36	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
WC409	01364	G03282	A002	177014002300	S01	12/11/2002	SEM	FL		G		21		
	1450	9999999	99	200	0	529		65						
WC409	01364	G03282	A002	177014002300	S01	06/05/2003	SEM	FL		G		21		
	1450	9999999	99	120	0	634		17						
WC409	01364	G03282	A002	177014002300	S01	12/22/2003	SEM	FL		G		42		
	1450	9999999	99	165	0	367		70						
WC409	01364	G03282	A005	177014021401	S01	12/31/1998	SEM	FL		G		11		
	1650	9999999	0	1210	0	500		0		48.4				
WC409	01364	G03282	A006	177014029500	S01	11/14/1998	SEM	FL		G		10		
	2500	937	32.11	1520	222	208		105		48.4				
WC409	01364	G03282	A006	177014029500	S01	05/11/1999	POT	FL		G	18.3	18		
	1750	1595	66.12	1120	262	418		511		46	.576			N
WC409	01364	G03282	A006	177014029500	S01	12/10/1999	SEM	FL		G		25		
	2000	1652	81.22	1000	135	223		584		47.5				
WC409	01364	G03282	A006	177014029500	S01	06/20/2000	SEM	FL		G		16		
	1700	419	68.87	1050	160	67		354		47.5				
WC409	01364	G03282	A006	177014029500	S01	12/04/2001	SEM	FL		G		10		
	1650	9999999	99	1500	0	80		425						
WC409	01364	G03282	A006	177014029500	S01	06/09/2003	SEM	FL		G		13		
	1650	3852	90.25	980	54	208		500		50.9				
WC409	01364	G03282	A006	177014029500	S01	12/22/2003	SEM	FL		G		9		
	1650	24429	98.85	1200	7	171		600		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
WC576	00105	G03283	A006	177024060701	S01	05/10/1998	SEM	FL		G		27		
	840	9999999	99	215	0	91		113						
WC576	00105	G03283	A006	177024060701	S01	10/26/1998	SEM	FL		G		27		
	775	9999999	99	230	0	104		106						
WC576	00105	G03283	A007	177024109800	S01	05/07/1998	SEM	FL		G		42		
	650	9999999	99	225	0	621		188						
WC576	00105	G03283	A007	177024109800	S01	10/26/1998	SEM	FL		G		42		
	650	9999999	99	225	0	553		155						
WC576	02312	G03283	B002	177024112500	S01	02/07/1998	POT	FL		G	24	16		
	2400	9999999	0	1100	0	4111		0			.562			N
WC576	02312	G03283	B002	177024112500	S01	05/24/1998	SEM	FL		G		16		
	2250	3164000	0	1800	1	3164		0		49				
WC576	02312	G03283	B002	177024112500	S01	12/08/1998	SEM	FL		G		32		
	2410	648625	0	2040	8	5189		0		45.6				
WC576	02312	G03283	B002	177024112500	S01	04/29/1999	SEM	FL		G		15		
	2400	9999999	99	1450	0	1435		975						
WC576	02312	G03283	B002	177024112500	S01	05/26/2000	SEM	FL		G		17		
	1850	9999999	0	1800	0	4136		0						
WC576	02312	G03283	B002	177024112500	S01	12/25/2000	SEM	FL		G		17		
	1850	9999999	0	1650	0	3523		0						
WC576	02312	G03283	B003	177024112700	S01	02/08/1998	POT	FL		G	24	25		
	2300	9999999	0	1100	0	3710		0			.586			N

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WATER VOL	SI 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	02312	G03283	B003	177024112700	S01	05/24/1998	SEM	FL		G		20		
	2350	9999999	0	1780	0	3729	0							
WC576	02312	G03283	B003	177024112700	S01	12/26/1998	SEM	FL		G		18		
	1940	9999999	0	1800	0	3478	0							
WC576	02312	G03283	B003	177024112700	S01	06/17/1999	SEM	FL		G		17		
	1940	9999999	0	1750	0	3828	0							
WC576	02312	G03283	B003	177024112700	S02	01/26/2000	POT	FL		G	24	16		
	2425	9999999	100	2175	0	4289	1			.559				N
WC576	02312	G03283	B003	177024112700	S02	05/27/2000	SEM	FL		G		17		
	2425	9999999	0	1990	0	4009	0							
EC046	01364	G03287	D006	177034068000	S01	05/02/1998	SEM	FL		G		14		
	2010	9999999	99	1640	0	889	323							
EC046	01364	G03287	D006	177034068000	S01	12/21/1998	SEM	FL		G		10		
	2100	9999999	99	2700	0	2500	8							
EC046	01834	G03288	A001	177034014400	S01	05/10/1998	SEM	FL		G		64		
	1010	9999999	0	90	0	182	0							
EC046	01834	G03288	A001	177034014400	S01	12/21/1998	SEM	FL		G		64		
	1000	9999999	0	80	0	230	0							
EC046	01834	G03288	A001	177034014400	S01	06/11/1999	SEM	FL		G		64		
	1000	9999999	0	80	0	221	0							
EC046	01834	G03288	A001	177034014400	S01	12/11/1999	SEM	FL		G		64		
	900	9999999	0	75	0	175	0							

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WATER VOL	SI 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	11/12/2000	SEM	FL		G		64		
	980	9999999	0	70	0	221		0						
EC046	01834	G03288	A001	177034014400	S01	05/13/2001	SEM	FL		O		64		
	950	9999999	0	80	0	220		0						
EC046	01834	G03288	A001	177034014400	S01	11/22/2001	SEM	FL		G		64		
	950	9999999	0	75	0	238		0						
EC046	01834	G03288	A001	177034014400	S01	05/17/2002	SEM	FL		G		64		
	950	9999999	0	90	0	190		0						
EC046	01834	G03288	A001	177034014400	S01	11/29/2002	POT	FL		G	12	64	22	3753
4.9	950	9999999	0	110	0	191		0			.6		0	
EC046	01834	G03288	A001	177034014400	S01	05/01/2003	SEM	FL		G		64		
	950	9999999	0	105	0	147		0						
EC046	01834	G03288	A001	177034014400	S01	11/19/2003	SEM	FL				64		
	950	9999999	99	90	0	107		28						
EC046	01834	G03288	A007A	177034037100	S02	05/12/1998	SEM	GL		O		999		
		663	88.5	100	101	67		777	34					
EC046	01834	G03288	A007A	177034037100	S02	12/30/1998	SEM	GL		O		128		
		1708	89.24	100	89	152		738	35.3					
EC046	01834	G03288	A007A	177034037100	S02	06/12/1999	SEM	GL		O		128		
	850	1809	89.34	100	136	246		1140	35.5					
EC046	01834	G03288	A007A	177034037100	S02	11/08/1999	SEM	GL		O		128		
	790	2211	91.43	100	57	126		608	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
EC046	01834	G03288	A008	177034043800	S02	05/13/1998	SEM	GL		0		999		
		676	94.16	120	102	69		1644		35.1				
EC046	01834	G03288	A008	177034043800	S02	12/30/1998	SEM	GL		0		128		
		2104	94.59	65	96	202		1680		33.2				
EC046	01834	G03288	A008	177034043800	S02	05/27/1999	SEM	GL		0		128		
	1115	1486	97.13	170	72	107		2436		33.2				
EC046	01834	G03288	A008	177034043800	S02	11/09/1999	SEM	GL		0		128		
	780	848	96.61	245	92	78		2623		35.4				
EC046	01834	G03288	A008	177034043800	S02	12/02/2000	SEM	GL		0		34		
	1080	14983	97.17	600	59	884		2024		35				
EC046	01834	G03288	A008	177034043800	S02	05/06/2001	SEM	GL		0		34		
	1020	17783	97.48	525	46	818		1780		38.1				
EC046	01834	G03288	A008	177034043800	S02	11/20/2001	SEM	GL		0		34		
	1020	11690	97.91	500	58	678		2722		38.1				
EC046	01834	G03288	A008	177034043800	S02	05/09/2002	SEM	GL		0		34		
	1020	11189	95.99	550	74	828		1770		38.1				
EC046	01834	G03288	A008	177034043800	S02	11/21/2002	POT	GL		0	4	34		
	1020	19000	97.99	565	39	741		1898		38.1	.6			N
EC046	01834	G03288	A008	177034043800	S02	05/16/2003	SEM	GL		0		34		
	1020	1094	98.19	530	32	35		1733		38.1				
EC046	01834	G03288	A008	177034043800	S02	11/09/2003	SEM	GL				34		
	1020	3889	98.99	525	18	70		1762		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
EC071	02589	G03289	JA002A	177034014100	S03	08/24/1998	POT	GL		G	21	19		
	1450	9999999	100	975	0	1490		390			.581			N
EC071	02589	G03289	JA002A	177034014100	S03	11/23/1998	SEM	FL		G		29		
	1480	9999999	99	375	0	964		493						
EC071	02589	G03289	JA002A	177034014100	S03	07/03/1999	SEM	FL		G		33		
	1110	9999999	99	355	0	656		396						
EC071	02589	G03289	JA002A	177034014100	S03	12/30/1999	SEM	FL		G		33		
	1120	9999999	99	380	0	531		388						
EC071	02589	G03289	JA006A	177034016800	S02	06/27/1998	SEM	FL		G		16		
	1190	404000	48.22	1005	13	5252		12	48					
EC071	02589	G03289	JA006A	177034016800	S02	12/01/1998	SEM	FL		G		15		
	1140	389615	46.88	960	13	5065		12	53					
EC071	02589	G03289	JA006A	177034016800	S02	07/12/1999	SEM	FL		G		16		
	1130	435167	57.25	890	12	5222		16	53					
EC071	02589	G03289	JA006A	177034016800	S02	12/15/1999	SEM	FL		G		21		
	1110	302700	56.52	930	10	3027		13	53					
EC071	02589	G03289	JC001	177034047100	S02	11/13/2000	POT	FL		G	18	20		
	3275	61000	40.38	660	31	1891		21	49.5		.592			N
EC071	02589	G03289	JC001	177034047100	S02	12/28/2000	SEM	FL		G		32		
	2000	61667	33.33	380	12	740		6	49.3					
EC071	02589	G03289	JC001	177034047100	S02	12/23/2001	SEM	GL		G		64		
	1500	62400	95.17	350	10	624		197	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
EC071	02589	G03289	JC001	177034047100	S02	04/24/2002	SEM	GL		G		64		
	1500	9999999	99	350	0	681		178		49.3				
EC071	02589	G03289	JC001	177034047100	S02	11/07/2002	SEM	GL		G		64		
	1475	9999999	99	340	0	244		353		49.3				
EC071	02589	G03289	JC003	177034047503	S01	05/16/2000	POT	FL		G	24	44		
	1150	579143	65.33	500	7	4054		13		50.6	.592			N
EC071	02589	G03289	JC003	177034047503	S01	06/05/2000	SEM	FL		G		44		
	1150	445889	57.14	390	9	4013		12		48.5				
EC071	02589	G03289	JC003	177034047503	S01	12/30/2000	SEM	GL		G		64		
	1100	475000	98.88	360	2	950		177		49.3				
EC071	02589	G03289	JC003	177034047503	S01	12/21/2001	SEM	GL		G		64		
	1200	114500	73.33	350	12	1374		33		49.3				
EC071	02589	G03289	JC003	177034047503	S01	05/25/2002	SEM	GL		G		64		
	1200	9999999	0	310	0	96		0		49.3				
EC071	02589	G03289	JC003	177034047503	S02	01/13/2003	POT	FL		G	24	12		
	5900	28571	0	5150	84	2400		0		47	.588			N
EC071	02589	G03289	JC003	177034047503	S02	06/14/2003	SEM	FL		G		17		
	3200	400	73.68	1490	5	2		14		47				
EC071	02589	G03289	JC004	177034048600	D01	12/09/1998	SEM	FL		G		22		
	2150	9999999	99	525	0	1449		903						
EC071	02589	G03289	JC004D	177034048600	D02	12/10/1998	SEM	FL		G		22		
	1950	9999999	99	525	0	1534		922						

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WATER VOL	SI 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	JC004D	177034048600	D02	07/07/1999	SEM	FL		G		22		
	2200	9999999	99	355	0	128		245						
EC071	02589	G03289	JC004D	177034048600	D02	12/30/1999	SEM	FL		G		22		
	2200	9999999	99	375	0	87		145						
EC071	02589	G03289	JC005	177034065600	S01	06/20/1998	SEM	FL		G		64		
	980	345667	50	445	3	1037		3	48					
GB236	00078	G03301	A008	608074001801	S01	03/25/1998	POT	FL		G	12	64		
	1350	9999999	0	228	0	113		0			.6			
GB236	00078	G03301	A008	608074001801	S01	05/06/1998	SEM	FL		G		64		
	1350	9999999	0	228	0	145		0						
GB236	00078	G03301	A008	608074001801	S01	12/15/1998	SEM	FL		G		64		
	1200	9999999	99	260	0	29		2						
GB236	00078	G03301	A008	608074001801	S01	04/09/1999	SEM	FL		G		64		
	400	9999999	0	25	0	18		0						
GB236	00078	G03301	A008	608074001801	S01	11/09/1999	SEM	FL		G		64		
	400	9999999	0	235	0	14		0	0					
GB236	00078	G03301	A008	608074001801	S01	03/04/2000	SEM	FL		G		64		
	300	9999999	99	230	0	125		1	0					
GB236	00078	G03301	A008	608074001801	S01	07/24/2000	SEM	FL		G		64		
	300	9999999	99	225	0	29		8	0					
GB236	00078	G03301	A008	608074001801	S01	04/02/2001	SEM	FL		G	24	64		
	300	9999999		200	0	32		0					205	N

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WATER VOL	SI 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	06/10/1998	SEM	FL		G		22		
	3800	68795	96.72	2860	44	3027		1299	44.5					
MI623	01935	G03306	A001A	427034008600	S02	12/09/1998	SEM	FL		G		26		
	4680	65500	97.84	2450	32	2096		1452	44.5					
MI623	01935	G03306	A001A	427034008600	S02	06/01/1999	SEM	FL		G		26		
	4680	65722	98.84	2060	18	1183		1535	44.5					
MI623	01935	G03306	A001A	427034008600	S02	12/29/1999	SEM	FL		G		32		
	3400	73500	99	1450	16	1176		2238	38					
MI623	01935	G03306	A001A	427034008600	S02	05/20/2000	SEM	FL		G		48		
	3400	66875	99	1425	16	1070		2240	46.6					
MI623	01935	G03306	A001A	427034008600	S02	12/11/2000	SEM	FL		G		48		
	3400	58714	99	1375	7	411		910	44					
MI623	01935	G03306	A001B	427034008600	S03	11/23/2001	SEM	FL		G		14		
	3400	102368	95.42	3650	19	1945		396	47					
MI623	01935	G03306	A001B	427034008600	S03	05/09/2002	SEM	FL		G		18		
		63700	87.6	4050	60	3822		424	46.4					
HI280A	00048	G03313	A004	427114045101	S01	06/05/1998	SEM	FL		G		22		
	2000	353125	0	1870	16	5650		0	47.7					
HI280A	00048	G03313	A004	427114045101	S01	10/11/1998	SEM	FL		G		54		
	1825	9999999	99	1125	0	3900		275						
HI384A	01284	G03316	A004	427114066600	S01	05/03/1998	SEM	FL		G		64		
	550	9999999	99	68	0	395		1						

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WATER VOL	SI 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	10/24/1998	SEM	FL		G		64		
	770	9999999	99	120	0	300		2						
HI384A	01284	G03316	A004	427114066600	S01	04/16/1999	SEM	FL		G		64		
	500	9999999	99	105	0	324		2						
HI384A	01284	G03316	A004	427114066600	S01	12/19/1999	SEM	GL	0	G	24	64	0	0
0	0	9999999	100	115	0	515		0	0	0		0		N
HI384A	01284	G03316	A004	427114066600	S01	01/03/2000	SEM	GL	0	G	24	64	0	0
0	0	9999999	100	125	0	525		0	0	0		0		N
HI384A	01284	G03316	A005	427114067000	S01	05/02/1998	SEM	FL		G		30		
	1230	9999999	99	490	0	735		664						
HI384A	01284	G03316	A005	427114067000	S01	10/24/1998	SEM	FL		G		20		
	570	9999999	99	395	0	540		730						
HI384A	01284	G03316	A005	427114067000	S01	04/16/1999	SEM	FL		G		30		
	780	9999999	99	320	0	507		729						
HI384A	01284	G03316	A005	427114067000	S01	05/22/1999	SEM	FL		O	24	30		
		1480	0		50	74		0	32					N
HI384A	01284	G03316	B006	427114072400	S01	05/04/1998	SEM	GL		O		64		
	1090	720	35.19	100	175	126		95	37.5					
HI384A	01284	G03316	B006	427114072400	S01	10/21/1998	SEM	GL		O		64		
	1185	414	29.95	70	152	63		65	37.5					
HI384A	01284	G03316	B006	427114072400	S01	05/11/1999	SEM	GL		O		64		
	1280	758	48.17	70	99	75		92	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
HI384A	01284	G03316	B006	427114072400	S01	12/10/1999	SEM	GL	0	O	10	64	0	0
0	0	4092	40.9	80	98	401		68		39	0		0	N
HI384A	01284	G03316	B006	427114072400	S01	06/09/2000	SEM	GL	0	O	6	64	0	0
0	0	10349	74.6	80	63	652		186		34.8	0		0	N
HI384A	01284	G03316	B006	427114072400	S02	05/11/2001	POT	FL		G	9	26		
	1300	9999999	0	1140	0	2397		0			.6			N
HI384A	01284	G03316	B009	427114073000	S01	06/03/2002	SEM	GL	0	O	11	64	0	0
0	0	6304	6.2	175	46	290		3		45	0		0	N
HI384A	01284	G03316	B009	427114073000	S01	12/14/2002	SEM	GL	0	O	24	64	0	0
0	0	8024	0	150	42	337		0		45	0		0	N
HI384A	01284	G03316	B009Z	427114073000	S02	05/11/1998	SEM	FL		O		18		
	1500	1066	0	1260	724	772		0		37.5				
HI384A	01284	G03316	B009Z	427114073000	S02	05/11/1998	POT	FL		O	24	18		
	1850	1066	0	1260	724	772		0		36.6	.64			N
HI384A	01284	G03316	B009Z	427114073000	S02	11/03/1998	SEM	FL		O		64		
	645	977	7.86	80	129	126		11		37.5				
HI384A	01284	G03316	B009Z	427114073000	S02	04/29/1999	SEM	GL	0	O	24	64	0	0
0	58000	8169	11.7	105	83	678		11		0	0		0	N
HI384A	01284	G03316	B009Z	427114073000	S02	05/11/1999	SEM	GL		O		64		
	580	1017	0	110	59	60		0		37.6				
HI384A	01284	G03316	B009Z	427114073000	S02	12/04/1999	SEM	GL	0	O	17	64	0	0
0	0	9813	1.9	80	75	736		1		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
HI384A	01284	G03316	B009Z	427114073000	S02	06/03/2000	SEM	GL	0	O	17	64	0	0
0	0	11566	16.8	80	53	613		11		35.9	0		0	N
HI384A	01284	G03316	B011	427114074000	D01	05/06/1998	SEM	GL		O		64		
	350	0	93.5	90	80	0		1150		37.5				
HI384A	01284	G03316	B011	427114074000	D01	11/08/1998	SEM	GL		O		64		
	710	500	90.79	90	88	44		867		37.5				
HI384A	01284	G03316	B011	427114074000	D01	04/26/1999	SEM	GL	0	O	24	64	0	0
0	10500	1708	94.2	90	72	123		1167		0	0		0	N
HI384A	01284	G03316	B011	427114074000	D01	05/10/1999	SEM	GL		O		64		
	1050	424	95.17	90	59	25		1162		37.6				
HI384A	01284	G03316	B011	427114074000	D01	12/19/1999	SEM	GL	0	O	8	64	0	0
0	0	1095	94.7	100	74	81		1320		39	0		0	N
HI384A	01284	G03316	B011	427114074000	D01	06/07/2000	SEM	GL	0	O	10	64	0	0
0	0	2402	94.8	100	102	245		1879		36.3	0		0	N
HI384A	01284	G03316	B011	427114074000	D01	12/02/2000	SEM	GL	0	O	13	64	0	0
0	0	1169	95.9	90	65	76		1516		32.1	0		0	N
HI384A	01284	G03316	B014C	427114074600	S03	09/09/2000	POT	FL		G	10	8		
	1250	9999999	0	1200	0	1656		0			.62			N
HI384A	01284	G03316	B014C	427114074600	S03	12/04/2000	SEM	FL	0	G	24	18	0	0
0	1250	9999999	0	1100	0	741		0		0	0		1000	N
HI384A	01284	G03316	B014C	427114074600	S03	06/15/2002	SEM	FL	0	G	5	12	0	0
0	1150	9999999	0	780	0	638		0		0	0		452	N

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WATER VOL	SI 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	B014C	427114074600	S03	12/04/2002	SEM	FL	0	G	24	12	0	0
0	925	9999999	0	620	0	435		0		0	0		418	N
HI384A	01284	G03316	B014Z	427114074600	S02	05/10/1998	SEM	FL		G		64		
	730	56943	92.05	175	35	1993		405		37.5				
HI384A	01284	G03316	B014Z	427114074600	S02	10/05/1998	SEM	FL		G		64		
	730	24237	92.29	130	38	921		455		37.5				
HI384A	01284	G03316	B014Z	427114074600	S02	05/08/1999	SEM	FL		G		64		
	820	9861	93.57	110	36	355		524		37.6				
HI384A	01284	G03316	B015Z	427114074900	S02	05/13/1998	POT	FL		G	24	20		
	1100	1248750	42.86	890	4	4995		3		60	.63			N
HI384A	01284	G03316	B015Z	427114074900	S02	05/13/1998	SEM	FL		G		20		
	1100	995600	44.44	905	5	4978		4		37.5				
HI384A	01284	G03316	B015Z	427114074900	S02	10/05/1998	SEM	FL		G		64		
	535	176000	92.78	140	7	1232		90		37.5				
HI384A	01284	G03316	B015Z	427114074900	S02	12/03/1999	SEM	FL	0	G	17	64	0	0
0	0	279667	0	450	3	839		0		39	0		0	N
HI384A	01284	G03316	B015Z	427114074900	S02	06/01/2000	SEM	GL	0	G	8	64	0	0
0	0	591000	0	100	2	1182		0		44	0		88	N
HI384A	01284	G03316	B015Z	427114074900	S02	12/24/2000	SEM	GL	0	G	9.5	64	0	0
0	575	9999999	0	120	0	637		0		0	0		84	N
HI384A	01284	G03316	B017	427114075401	S01	05/02/1998	SEM	GL		O		64		
	895	772	65.02	120	241	186		448		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
HI384A	01284	G03316	B017	427114075401	S01	05/01/1999	SEM	GL	0	O	24	64	0	0
0	53000	7923	79.1	70	91	721		345	0		0		0	N
HI384A	01284	G03316	B017	427114075401	S01	12/08/1999	SEM	GL	0	O	8	64	0	0
0	0	9458	85.4	125	72	681		420	39		0		0	N
HI384A	01284	G03316	B017	427114075401	S01	06/16/2000	SEM	GL	0	O	13	64	0	0
0	0	13360	92.4	90	50	668		615	39		0		0	N
HI384A	01284	G03316	B017	427114075401	S01	12/04/2000	SEM	GL	0	O	9	64	0	0
0	0	8914	91.2	85	58	517		594	35		0		0	N
HI384A	01284	G03316	B019Y	427114076200	S02	05/01/1998	SEM	GL		O		42		
	1800	1067	1.38	190	998	1065		14	37.5					
HI384A	01284	G03316	B019Y	427114076200	S02	10/05/1998	SEM	GL		O		64		
	1380	2005	0	200	769	1542		0	37.5					
HI384A	01284	G03316	B019Y	427114076200	S02	04/30/1999	SEM	GL	0	O	24	64	0	0
0	12200	1768	0	200	578	1022		0	0		0		0	N
HI384A	01284	G03316	B019Y	427114076200	S02	05/03/1999	SEM	GL		O		64		
	1220	1209	.22	200	454	549		1	37.6					
HI384A	01284	G03316	B019Y	427114076200	S02	12/05/1999	SEM	GL	0	O	12	64	0	0
0	0	1785	0	195	437	780		0	39		0		0	N
HI384A	01284	G03316	B019Y	427114076200	S02	06/03/2000	SEM	GL	0	O	12	64	0	0
0	0	2587	3.4	205	300	776		10	41.5		0		0	N
HI384A	01284	G03316	B019Y	427114076200	S02	12/05/2000	SEM	GL	0	O	9	64	0	0
0	0	2552	0	215	346	883		0	44.4		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
HI384A	01284	G03316	B019Y	427114076200	S02	06/02/2002	SEM	GL	0	O	16	64	0	0
0	0	3125	3	170	192	600		6		43.4	0		0	N
HI384A	01284	G03316	B019Y	427114076200	S02	12/14/2002	SEM	GL	0	O	24	64	0	0
0	0	1884	.6	150	155	292		1		43.4	0		0	N
HI384A	01284	G03316	B021	427114076800	S01	05/02/1998	SEM	FL		O		35		
	1170	576	43.96	390	812	468		637		37.5				
HI384A	01284	G03316	B021	427114076800	S01	10/31/1998	SEM	FL		O		39		
	1110	794	53.35	420	703	558		804		37.5				
HI384A	01284	G03316	B021	427114076800	S01	05/07/1999	SEM	GL	0	O	24	44	0	0
0	96000	1864	61.6	300	558	1040		894		0	0		0	N
HI384A	01284	G03316	B021	427114076800	S01	12/05/1999	SEM	GL	0	O	12	44	0	0
0	0	2024	62.1	300	504	1020		826		39	0		0	N
HI384A	01284	G03316	B021	427114076800	S01	06/03/2000	SEM	GL	0	O	10	60	0	0
0	0	891	65.5	200	404	360		768		44	0		0	N
HI384A	01284	G03316	B021	427114076800	S01	12/05/2000	SEM	GL	0	O	13	64	0	0
0	0	1937	67.8	200	347	672		729		43.8	0		0	N
HI384A	01284	G03316	B021	427114076800	S01	12/13/2002	SEM	GL	0	O	12	64	0	0
0	0	2779	66.6	175	231	642		460		44	0		0	N
EC215	01834	G03323	A002	177034037900	S01	06/22/1998	SEM	FL		G		26		
	1580	370667	96.23	370	3	1112		69		52				
EC215	01834	G03323	A002	177034037900	S01	12/31/1998	SEM	FL		G		17		
	2300	333	97.46	1260	3	1		115		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
EC215	01834	G03323	A002	177034037900	S01	06/18/1999	SEM	FL		G		14		
	1200	342000	94.1	480	2	684		30		51.9				
EC215	01834	G03323	A002	177034037900	S01	06/09/2000	SEM	FL		G		14		
	980	76500	5.88	230	4	306		0		40.7				
EC215	01834	G03323	A002	177034037900	S01	12/25/2000	SEM	FL		G		4		
	1100	91000	93.75	205	2	182		30		47.6				
EC215	01834	G03323	A004	177034039100	S01	12/22/1999	SEM	FL		G		16		
	2050	436500	99	1500	2	873		232		45.6				
EC215	01834	G03323	A004A	177034039100	S02	02/26/1999	POT	FL		G	8	8		
	1800	9999999	100	1650	0	1268		630			.581			N
EC215	01834	G03323	A004A	177034039100	S02	05/29/1999	SEM	FL		G		13		
	1850	398000	99	1700	1	398		298		52				
EC215	01834	G03323	A004A	177034039100	S02	06/18/2000	SEM	FL		G		11		
	1880	72750	98.55	1370	4	291		271		41.2				
EC215	01834	G03323	A011	177034086100	S02	02/27/1999	POT	FL		G	17	9		
		9999999	100	2300	0	3518		40			.59			N
EC215	01834	G03323	A011	177034086100	S02	05/20/1999	SEM	FL		G		9		
	2250	9999999	0	1755	0	2345		0		52				
EC215	01834	G03323	A012	177034087400	S01	07/09/2000	POT	FL		G	24	22		
	6950	71309	.72	4950	275	19610		2		39.7	.588			N
EC215	01834	G03323	A012	177034087400	S01	12/25/2000	SEM	FL		G		23		
	4000	341694	90.65	2300	36	12301		349		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
EC215	01834	G03323	A012	177034087400	S01	06/02/2001	SEM	FL		G		22		
	2450	488091	93.71	1780	11	5369		164		39.8				
EC215	01834	G03323	A012	177034087400	S01	11/27/2001	SEM	FL		G		20		
	1770	525333	96.25	1250	6	3152		154		45.4				
EC215	01834	G03323	A012	177034087400	S01	05/28/2002	SEM	FL		G		17		
	1560	499000	95.77	1120	3	1497		68		45.4				
EC215	01834	G03323	A012	177034087400	S01	11/26/2002	SEM	FL		G		26		
	1390	754500	98.66	780	2	1509		147		45.4				
EC215	01834	G03323	A012	177034087400	S01	05/25/2003	SEM	FL		G		25		
	1390	1100000	99	370	1	1100		154		45.4				
VR076	00687	G03327	001	177054037105	S01	08/17/2002	POT	FL		G	24	26		
	920	9999999	0	890	0	1917		0			.6			N
VR076	00687	G03327	005	177054104600	S01	06/28/1998	SEM	FL		G		15		
	2500	60600	80.87	1250	35	2121		148		53				
VR076	00687	G03327	005	177054104600	S01	09/05/1998	SEM	FL		G		15		
	2500	46238	84.44	1050	21	971		114		53				
VR076	00687	G03327	005	177054104600	S01	05/20/1999	SEM	FL		G		18		
	2450	17194	90	635	36	619		324		50.3				
VR076	00687	G03327	005	177054104600	S01	06/24/1999	SEM	FL		G		18		
	2450	119600	96.12	550	5	598		124		50.3				
VR076	00687	G03327	005	177054104600	S02	10/17/1999	POT	FL		G	24	20		
	2650	236667	0	2240	24	5680		0		49.2	.594			N

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WATER VOL	SI 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	S02	12/06/1999	SEM	FL		G		20		
	2650	207077	0	2120	26	5384		0		49.2				
VR076	00687	G03327	005	177054104600	S02	05/21/2000	SEM	FL		G		23		
	1775	304600	98.87	1320	5	1523		439		49.2				
VR076	00687	G03327	005	177054104600	S03	12/09/2000	SEM	FL		G		24		
	2428	366545	8.33	2160	22	8064		2		48.1				
VR076	00687	G03327	005	177054104600	S03	12/09/2000	POT	FL		G	24	24		
	2428	366545	8.33	2160	22	8064		2		48.1	.6			N
VR076	00687	G03327	005	177054104600	S03	10/25/2001	POT	FL		G	24	15		
	1850	600000	99.46	1500	2	1200		365		50	.6			N
VR076	00687	G03327	005	177054104600	S03	12/02/2001	SEM	FL		G		25		
	130	9999999	99	1250	0	1570		759						
VR076	00687	G03327	005	177054104600	S03	06/06/2002	SEM	FL		G		27		
	1300	9999999	99	600	0	124		32						
VR076	00687	G03327	005	177054104600	S03	12/17/2002	SEM	FL		G		13		
	1540	7000	0	250	26	182		0		53.1				
VR076	00687	G03327	005	177054104600	S03	06/25/2003	SEM	FL		G		13		
	1280	9999999	99	220	0	59		15						
EC271	00105	G03328	A001	177064029000	S01	06/05/1998	SEM	GL		O		64		
	480	213	96.81	180	47	10		1427		33.9				
EC271	00105	G03328	A001	177064029000	S01	10/18/1998	SEM	GL		O		64		
		1690	97.16	180	42	71		1435		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
EC271	00105	G03328	A001	177064029000	S01	06/30/1999	SEM	GL		O		64		
		1676	96.06	250	37	62		902	34					
EC271	00105	G03328	A001	177064029000	S01	02/04/2002	SEM	GL				64		
	1000	1586	96.93	220	29	46		915	29.5					
EC271	02970	G03328	A003	177064033701	S01	08/03/2003	POT	FL		G	24	14		
	1950	9999999	100	1500	0	816		14			.59			N
EC271	00105	G03328	A004	177064032901	S01	06/02/1998	SEM	GL		O		64		
	810	429	97.25	200	35	15		1239	31.5					
EC271	00105	G03328	A004	177064032901	S01	10/20/1998	SEM	GL		O		64		
		1083	97.09	250	36	39		1200	32					
EC271	00105	G03328	A004	177064032901	S01	07/01/1999	SEM	GL		O		64		
		2300	97.07	275	30	69		993	32					
EC271	00105	G03328	A004	177064032901	S01	03/18/2002	SEM	GL				64		
	1000	4909	99	200	11	54		1276	32.1					
EC271	00105	G03328	A005	177064034600	S02	06/02/1998	SEM	FL		O		16		
	1000	1188	68.34	540	239	284		516	33.6					
EC271	00105	G03328	A005	177064034600	S02	10/18/1998	SEM	FL		O		16		
		1063	65.62	480	240	255		458	34					
EC271	00105	G03328	A005	177064034600	S02	06/30/1999	SEM	FL		O		23		
		1143	72.21	420	314	359		816	32					
EC271	00105	G03328	A005	177064034600	S02	05/12/2002	SEM	GL				128		
	1180	668	70.64	140	683	456		1643	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	00105	G03328	A005	177064034600	S02	06/09/2003	SEM	GL		O	24	64		
	417			175	460	192		1492		33.3				N
EC271	00105	G03328	A008	177064084900	S01	05/12/2002	SEM	FL				36		
	2200	9999999	99	1050	0	7900		3						
EC271	00105	G03328	A008	177064084900	S01	11/20/2002	SEM	FL		G	24	16		
	1350	9999999		1080	0	1236		7					930	N
EC271	00105	G03328	A008	177064084900	S01	05/29/2003	SEM	FL		G	24	128		
	180	9999999		68	0	420		0					960	N
EI238	02628	G03331	A010	177094040600	S02	05/26/1998	SEM	FL		G		40		
	420	9999999	0	120	0	588		0						
EI238	02628	G03331	A010	177094040600	S02	12/03/1998	SEM	FL		G		40		
	100	9999999	0	105	0	563		0						
EI238	02628	G03331	A010	177094040600	S02	06/17/1999	SEM	FL		G		40		
	380	9999999	0	110	0	547		0						
EI238	02628	G03331	A010	177094040600	S02	12/15/1999	SEM	FL		G		43		
	380	9999999	0	105	0	858		0						
EI238	02628	G03331	A010	177094040600	S02	05/27/2000	SEM	FL		G		40		
	380	9999999	0	105	0	793		0						
EI238	02628	G03331	A010	177094040600	S02	12/29/2000	SEM	FL		G		48		
	380	9999999	0	90	0	808		0						
EI238	02628	G03331	B003	177094100400	S01	05/31/1998	SEM	FL		G		24		
	2930	42144	12.27	2710	243	10241		34		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		
EI238	02628	G03331	B003	177094100400	S01	12/27/1998	SEM	FL		G		24		
	2680	53865	18.57	2450	193	10396	44	50.2						
EI238	02628	G03331	B003	177094100400	S01	06/18/1999	SEM	FL		G		25		
	2480	56453	17.86	2260	161	9089	35	49.2						
EI238	02628	G03331	B003	177094100400	S01	12/03/1999	SEM	FL		G		27		
	2370	65554	22.92	2020	148	9702	44	51.3						
EI238	02628	G03331	B003	177094100400	S01	05/26/2000	SEM	FL		G		27		
	2370	72524	27.59	1830	21	1523	8	51.1						
EI238	02628	G03331	B003	177094100400	S01	12/28/2000	SEM	FL		G		33		
	1930	96606	40.91	1440	104	10047	72	51.4						
EI238	02628	G03331	B005	177094101300	S01	05/15/1998	SEM	FL		G		10		
	1750	59389	0	990	18	1069	0	55						
EI238	02628	G03331	B005	177094101300	S01	12/31/1998	SEM	FL		G		10		
	1730	42737	0	950	19	812	0	56						
EI238	02628	G03331	B005	177094101300	S01	06/29/1999	SEM	FL		G		15		
	1650	132773	0	1000	22	2921	0	50.3						
EI238	02628	G03331	B005	177094101300	S01	12/27/1999	SEM	FL		G		17		
	1445	91000	17.24	920	24	2184	5	45.9						
EI238	02628	G03331	B005	177094101300	S01	05/15/2000	SEM	FL		G		17		
	1445	116056	5.26	800	18	2089	1	45.9						
EI238	02628	G03331	B005	177094101300	S01	12/26/2000	SEM	FL		G		32		
	1540	67361	25	590	36	2425	12	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
EI337	03295	G03332	A001	177104054000	S01	05/06/1998	SEM	FL		O		6		
	2320	875	0	2040	120	105		0		31.5				
EI337	03295	G03332	A001	177104054000	S01	11/15/1998	SEM	FL		O		6		
	2850	2182	0	1910	99	216		0		31.5				
EI337	03295	G03332	A001	177104054000	S01	04/03/1999	SEM	FL		O		6		
	2550	594	0	1675	96	57		0		31.5				
EI337	03295	G03332	A001	177104054000	S01	04/01/2000	SEM	FL		O		6		
	3000	419	0	2000	93	39		0		31.5				
EI337	03295	G03332	A001	177104054000	S01	12/02/2000	SEM	FL		O		6		
	2700	1522	54.9	1300	23	35		28		29				
EI337	02628	G03332	A001	177104054002	S01	06/05/2002	SEM	FL		O	24	12		
	3500	929		3250	1090	1013		5		31.4			0	N
EI337	02628	G03332	A001	177104054002	S01	06/29/2003	SEM	FL		O	24	17		
	3000	1278		2540	884	1130		141		30.5			0	N
EI337	02628	G03332	A003	177104101101	S01	05/07/1998	SEM	FL		G		16		
	1080	9999999	0	915	0	1125		0		62.7				
EI337	02628	G03332	A003	177104101101	S01	11/14/1998	SEM	FL		G		30		
	1080	263750	0	910	4	1055		0		62.7				
EI337	02628	G03332	A003	177104101101	S01	04/02/1999	SEM	FL		G		30		
	1080	9999999	0	995	0	528		0						
EI337	02628	G03332	A003	177104101101	S01	04/01/2000	SEM	FL		G		30		
	1200	9999999	0	900	0	49		0						

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WATER VOL	SI 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	12/12/2000	SEM	FL		G		32		
	2050	9999999	0	395	0	80		0	0					
EI337	02628	G03332	A003	177104101101	S01	12/30/2001	SEM	FL		G	24	10		
	1200	9999999		620	0	321		0	0				0	N
EI337	02628	G03332	A003	177104101101	S01	06/07/2002	SEM	FL		G	24	10		
	650	9999999		390	0	461		0	0				0	N
EI337	02628	G03332	A003	177104101101	S01	12/17/2002	SEM	FL		G	24	10		
	750	9999999		610	0	324		0	0				0	N
EI337	02628	G03332	A003	177104101101	S01	06/07/2003	SEM	FL		G	24	10		
	800	9999999		450	0	182		0	0				0	N
EI337	02628	G03332	A008	177104104902	S01	06/06/2002	SEM	FL		G	24	18		
	6000	2029		5350	1600	3246		0	32				0	N
EI337	02628	G03332	A008	177104104902	S01	12/19/2002	SEM	FL		G	24	17		
	5350	2048		4100	1092	2236		612	31.4				0	N
EI337	02628	G03332	A008	177104104902	S01	06/27/2003	SEM	FL		G	24	16		
	4200	2233		3300	541	1208		762	31.5				0	N
ST052	02628	G03336	003	177154070500	S02	12/06/1998	SEM	FL		G		128		
	430	9999999	99	140	0	394		184						
ST052	02628	G03336	003	177154070500	S02	06/14/1999	SEM	FL		G		128		
	430	9999999	99	145	0	304		206	0					
ST036	02628	G03336	D004	177154022902	S01	11/17/1999	POT	FL		O	4	24		
	1010	1498	23.05	353	424	635		127	29.9		.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
ST036	02628	G03336	D004	177154022902	S01	01/15/2000	SEM	GL		O		45		
	1155	9999999	0	132	0	53		0		29.8				
ST036	02628	G03336	D004	177154022902	S03	07/14/2000	POT	FL		O	4	30		
	3750	5524	60	1801	996	5502		1494		33.5	.65			N
ST036	02628	G03336	D004	177154022902	S03	07/14/2000	SEM	FL		O		30		
	3750	2211	2.01	1801	2440	5394		50		33.6				
ST036	02628	G03336	D004	177154022900	S01	11/30/2000	SEM	GL		O		34		
	1521	5906	77.98	633	320	1890		1133		33.6				
ST036	02628	G03336	D004	177154022902	S03	06/08/2002	SEM	GL		O	24	62		
	998	1851		170	74	137		670		33.5			142	N
ST036	02628	G03336	D004	177154022902	S03	12/22/2002	SEM	GL		O	24	62		
	2248	2466		149	73	180		737		31			130	N
ST036	02628	G03336	D004	177154022902	S03	06/02/2003	SEM	GL		O	24	79		
	998	2086		159	175	365		747		30.7			141	N
ST036	02628	G03336	D004	177154022902	S03	12/14/2003	SEM	GL		O	24	79		
	998	2844		154	167	475		713		30.8			150	N
ST036	02628	G03336	D006	177154020002	S01	04/24/1999	POT	FL		O	4	28		
	3070	19019	7.81	975	366	6961		31		34.9	.65			N
ST036	02628	G03336	D006	177154020002	S01	06/29/1999	SEM	FL		G		28		
	3100	11098	5.94	1500	396	4395		25		34.4				
ST036	02628	G03336	D006	177154020002	S01	01/03/2000	SEM	FL		G		28		
	2020	27491	28.21	452	112	3079		44		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
ST036	02628	G03336	D006	177154020002	S01	07/22/2000	SEM	FL		G		34		
	2020	48118	29.17	173	17	818		7	34.7					
ST036	02628	G03336	D006	177154020002	S02	10/27/2000	POT	FL		G	6	13		
	4185	28671	5.98	4080	173	4960		11	46.5		.65			N
ST036	02628	G03336	D006	177154020002	S02	12/24/2000	SEM	FL		G		13		
	4150	39108	0	3148	222	8682		0	46.5					
ST036	02628	G03336	D006	177154020002	S02	06/09/2002	SEM	FL		G	24	18		
	2423	72913		1376	46	3354		224	46.4				995	N
ST036	02628	G03336	D006	177154020002	S02	12/20/2002	SEM	FL		G	24	13		
	2478	127500		1070	12	1530		180	46.4				137	N
ST036	02628	G03336	D006	177154020002	S02	06/02/2003	SEM	FL		G	24	9		
	2478	328000		768	3	984		137	45.6				143	N
ST036	02628	G03336	D007	177154027502	S01	01/27/2002	POT	FL		O	8	14		
	1441	450	4	1351	660	297		27	34.4		.65			N
ST036	02628	G03336	D007	177154027502	S01	12/26/2002	SEM	FL		O	24	28		
	1399	878		401	743	652		319	33.3				129	N
ST036	02628	G03336	D007	177154027502	S01	06/01/2003	SEM	FL		O	24	36		
	1399	1079		230	604	652		494	33.2				137	N
ST036	02628	G03336	D007	177154027502	S01	12/15/2003	SEM	GL		O	24	40		
	983	485		179	264	128		512	33.3				143	N
ST036	02628	G03336	D011	177154031601	S01	11/25/1999	POT	FL		O	6	17		
	2950	1207	2.02	2615	1117	1348		23	30.2		.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
ST036	02628	G03336	D011	177154031601	S01	01/14/2000	SEM	FL		O		34		
	0	9999999	0	116	0	35		0		30.3				
ST036	02628	G03336	D011	177154031601	S01	03/19/2000	POT	FL		O	6	21		
	2875	4031	5.88	515	256	1032		16		29.1	.65			N
ST036	02628	G03336	D011	177154031601	S02	07/15/2000	SEM	FL		O		20		
	0	23293	2.38	1376	123	2865		3		32.6				
ST036	02628	G03336	D011	177154031601	S02	07/15/2000	POT	FL		O	4	20		
	2000	23756	2.38	1376	123	2922		3		32.6	.65			N
ST036	02628	G03336	D011	177154031601	S02	12/22/2000	SEM	FL		O		34		
	1040	9999999	0	170	0	706		0		44.1				
ST036	02628	G03336	D011	177154031601	S03	08/10/2002	POT	FL		O	12	10		
		2780	0	2079	318	884		0		31	.65			N
ST036	02628	G03336	D016	177154038600	S02	12/18/1998	SEM	FL		G		12		
	3210	95882	88.19	2200	17	1630		127		41				
ST036	02628	G03336	D016	177154038600	S02	05/14/1999	POT	FL		G	24	12		
	2500	70190	34.38	2000	21	1474		11		41	.65			N
ST036	02628	G03336	D016	177154038600	S02	06/26/1999	SEM	FL		G		12		
	2500	9999999	0	500	0	353		0		41				
ST036	02628	G03336	D016	177154038600	S02	01/03/2000	SEM	FL		G		12		
	1950	73652	17.86	1139	23	1694		5		41				
ST036	02628	G03336	D016	177154038600	S02	07/22/2000	SEM	FL		G		20		
	1950	90500	33.33	312	8	724		4		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
ST036	02628	G03336	D016	177154038600	S02	12/22/2000	SEM	FL		G		20		
	1150	9999999	0	252	0	600		0	41					
ST036	02628	G03336	D016	177154038600	S03	05/18/2001	POT	FL		G	12	16		
	2160	26269	4	1429	67	1760		3	43.3		.65			N
ST036	02628	G03336	D016	177154038600	S03	05/06/2003	SEM	FL		G	24	14		
	3836	9324		875	74	690		121	43				122	N
ST036	02628	G03336	D018	177154077600	S01	11/17/1998	SEM	UK		G		74		
	1030	5818	89.95	225	55	320		492	32.8					
ST036	02628	G03336	D018	177154077601	S01	04/21/1999	POT	FL		G	4	31		
	3385	61160	0	995	212	12966		0	49.7		.65			N
ST036	02628	G03336	D018	177154077601	S01	06/27/1999	SEM	FL		G		31		
	3000	79160	14.22	2350	175	13853		29	49.7					
ST036	02628	G03336	D018	177154077601	S01	01/15/2000	SEM	FL		G		58		
	2300	80317	79.96	1075	101	8112		403	49.7					
ST036	02628	G03336	D018	177154077601	S01	07/16/2000	SEM	FL		G		58		
	2300	32027	79.96	1050	110	3523		439	49.7					
ST036	02628	G03336	D018	177154077601	S01	12/03/2000	SEM	FL		G		39		
	2300	51863	88.02	562	80	4149		588	49.7					
ST036	02628	G03336	D018	177154077600	S01	06/24/2002	SEM	FL		G		40		
	2010	13459	80.11	253	74	996		298	32.5					
ST036	02628	G03336	D018	177154077601	S02	08/22/2002	POT	FL		G	12	11		
	2718	80333	0	2120	18	1446		0	47.9		.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
ST036	02628	G03336	D018	177154077601	S02	12/10/2002	SEM	FL		G	24	15		
	2718	67395		2170	43	2898		5		47.8			981	N
ST036	02628	G03336	D018	177154077601	S02	06/14/2003	SEM	FL		G	24	15		
	2325	98000		1606	42	4116		2		47.8			1025	N
ST036	02628	G03336	D018	177154077601	S02	12/12/2003	SEM	FL		G	24	15		
	2325	109759		1316	29	3183		2		47.9			975	N
ST036	02628	G03336	D019	177154076700	S02	08/28/1998	POT	FL		G	24	22		
	4800	21619	9.98	3500	415	8972		46		49.6	.62			N
ST036	02628	G03336	D019	177154076700	S02	08/28/1998	COM	FL		G	4	22		
		21619	9.98	3500	415	8972		46						N
ST036	02628	G03336	D019	177154076700	S02	12/15/1998	SEM	FL		G		19		
	3450	4728	39.05	2225	540	2553		346		48.4				
ST036	02628	G03336	D019	177154076700	S02	06/06/1999	SEM	FL		G		22		
	2900	5085	51.05	1486	351	1785		366		34.9				
ST036	02628	G03336	D019	177154076700	S02	01/03/2000	SEM	FL		G		36		
	2450	34460	86.05	772	113	3894		697		34.9				
ST036	02628	G03336	D019	177154076700	S02	06/20/2000	SEM	FL		G		36		
	2450	48410	93.01	470	39	1888		519		34.9				
ST036	02628	G03336	D019	177154076700	S02	12/02/2000	SEM	GL		G		45		
	2450	5154	89.01	523	175	902		1417		34.9				
ST036	02628	G03336	D019	177154076702	S01	03/21/2002	POT	FL		O	12	22		
	5100	975	4	1995	1292	1260		54		32.5	.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
ST036	02628	G03336	D019	177154076702	S01	12/27/2002	SEM	FL		G	24	32		
	3898	2764		670	518	1432		584	31.8				150	N
ST036	02628	G03336	D019	177154076702	S01	06/09/2003	SEM	GL		O	24	70		
	1513	7398		245	176	1302		1175	31.7				188	N
ST036	02628	G03336	D019	177154076702	S01	12/08/2003	SEM	GL		O	24	70		
	1965	2367		185	294	696		1176	31.8				160	N
ST036	02628	G03336	E003	177154022000	S02	12/06/1998	SEM	FL		G		14		
	1350	76000	23.53	1000	13	988		4	54.8					
ST036	02628	G03336	E003	177154022000	S02	06/13/1999	SEM	FL		G		14		
	1350	502500	66.67	850	2	1005		4	54.8					
ST036	02628	G03336	E003	177154022000	S02	01/11/2000	SEM	FL		G		14		
	1350	9999999	99	800	0	822		17	0					
ST036	02628	G03336	E003	177154022000	S02	07/02/2000	SEM	FL		G		14		
	1350	9999999	99	851	0	593		16	0					
ST052	02628	G03336	EZ007	177154108800	S01	02/22/2002	POT	FL		O	15	13		
		2855	1	2300	524	1496		5	34	.65				N
ST052	02628	G03336	EZ007	177154108800	S01	12/26/2002	SEM	FL		O	24	40		
	2684	29924		1850	394	11790		212	39.2				948	N
ST052	02628	G03336	EZ007	177154108800	S01	05/29/2003	SEM	FL		O	24	42		
	2486	41338		1843	160	6614		642	39.2				871	N
ST052	02628	G03336	EZ008	177154109002	S01	02/23/2002	POT	FL		G	20	17		
	3400	42792	0	3300	72	3081		0	54	.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
ST052	02628	G03336	EZ008	177154109002	S01	12/26/2002	SEM	FL		G	24	55		
	2195	40006		1184	343	13722		61	51				943	N
ST052	02628	G03336	EZ008	177154109002	S01	06/22/2003	SEM	FL		G	24	58		
	1870	138257		920	70	9678		20	51				847	N
ST052	02628	G03336	EZ008	177154109002	S01	12/14/2003	SEM	FL		G	24	79		
	4998	162000		213	44	7128		0	51				113	N
MP041	03481	G03338	001	177254012400	S01	05/04/1998	SEM	GL		O		36		
	980	5457	76.19	270	35	191		112	21.5					
MP041	03481	G03338	001	177254012400	S02	03/08/2000	POT	FL		O	24	20		
	2400	160154	61.19	2020	26	4164		41			.6			N
MP041	03481	G03338	KB007	177254066500	S01	12/22/2001	POT	FL		G	24	26		
	1500	9999999	100	825	0	1578		402			.62			N
MP041	03481	G03338	KB010	177254070900	S01	12/18/2002	POT	FL		G	24	64		
	1800	9999999	0	255	0	515		0			.62			N
MP041	03481	G03338	KC003	177254012800	S02	05/05/1998	SEM	GL		O		99		
	1500	1618	56.96	180	170	275		225	34					
MP041	03481	G03338	KC003	177254012801	S01	12/01/2002	SEM	FL			24	64		
	1100	9999999		182	0	1183		0					171	N
MP041	03481	G03338	KC003	177254012801	S01	03/05/2003	POT	FL		G	24	64		
	1100	9999999	0	182	0	1160		0			.62			N
MP041	03481	G03338	KC003	177254012801	S01	12/03/2003	SEM	FL		G	24	64		
	1100	9999999		164	0	878		0					157	N

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WATER VOL	SI 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	KC006	177254066100	S01	10/21/2000	POT	GL		0	24	64		
		9999999	100	714	0	627		1293	54		.62			N
MP041	03481	G03338	KC009	177254070500	D01	12/01/2002	POT	GL		0	24	64		
		10923	31.58	219	13	142		6	42.6		.62			N
MP041	03481	G03338	KC009D	177254070500	D02	12/01/2002	SEM	FL			24	48		
	2765	3039		200	76	231		205	42				192	N
MP041	03481	G03338	KC009D	177254070500	D02	03/04/2003	POT	FL		0	24	48		
	2765	2974	72.95	192	76	226		205	42		.62			N
MP041	03481	G03338	KC009D	177254070500	D02	06/04/2003	SEM	GL		0	24	48		
	2765	1211		218	76	92		304	42				211	N
MP041	03481	G03338	KC009D	177254070500	D02	12/05/2003	SEM	GL		0	24	48		
	2765	797		243	158	126		899	53.5				235	N
MP310	02451	G03339	A007	177244030800	S01	06/17/1998	QTR	GL		0	14.5	999	87	34
340	760	389	79.6	180	144	56		563	26.5		.62		1125	N
MP310	02451	G03339	A007	177244030800	S01	12/16/1998	QTR	GL		0	19	999	97	38
373	760	390	79.3	170	123	48		471	26.5		.62		0	N
MP310	02451	G03339	A007	177244030800	S01	06/03/1999	QTR	GL		0	12	999	60	8
242	760	125	80.1	175	120	15		484	26.5		.62		0	N
MP310	02451	G03339	A007	177244030800	S01	01/09/2000	POT	GL	1715	0	22.5	999	123	61
567	760	496	82.2	150	131	65		605	26.5		.62		0	N
MP310	02451	G03339	A007	177244030800	S01	12/13/2000	POT	GL	1715	0	6	999	37	17
137	760	459	78.7	180	148	68		548	26.5		.62			N

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WATER VOL	SI 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	05/14/2002	SEM	GL		O	24	72		
		486		180	109	53		590		26.5				N
MP310	02451	G03339	A007	177244030800	S01	12/13/2002	SEM	GL		O	24	72		
		366		170	101	37		489		26.5				N
MP310	02451	G03339	A007	177244030800	S01	06/22/2003	SEM	GL		O	24	72		
		1121		160	66	74		440		26.5				N
MP310	02451	G03339	A007	177244030800	S01	12/22/2003	SEM	GL		O	24	64		
		1874		120	87	163		524		27				N
MP144	02451	G03339	B010	177244024000	S01	05/09/1998	SEM	EP		O		19		
		429	81.2	110	91	39		393		23.2				
MP144	02451	G03339	B010	177244024000	S01	12/29/2003	SEM	GL		O	24	80		
		847		110	59	50		254		19.2				N
HI280A	02522	G03377	A011	427114083500	S01	08/06/2001	POT	FL		G	24	24		
	2850	272875	0	2800	32	8732		0			.6			N
HI280A	02522	G03377	A011	427114083500	S01	12/14/2001	SEM	FL		G		29		
	2850	186118	81.82	1450	34	6328		153		46.2				
HI280A	02522	G03377	A011	427114083500	S01	06/16/2002	SEM	FL		G		16		
	2850	4857000	0	2120	1	4857		0		46.2				
HI280A	02522	G03377	A011	427114083500	S01	12/15/2002	SEM	FL		G		64		
	2850	9999999	99	250	0	1291		915						
HI280A	02522	G03377	A011	427114083500	S02	06/03/2003	SEM	FL		G		27		
	2850	252275	0	2335	40	10091		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
HI270A	02237	G03377	C001	427114058700	S01	05/10/1998	SEM	FL		G		22		
	2910	195643	88.98	2220	14	2739		113		46.3				
HI270A	02237	G03377	C001	427114058700	S01	10/30/1998	SEM	FL		G		15		
	2940	198786	88.52	2450	14	2783		108		44.7				
HI270A	02237	G03377	C001	427114058700	S01	12/16/1999	SEM	FL		G	24	12		
	3300	167765		2790	17	2852		50		47.9			960	N
HI270A	02237	G03377	C001	427114058700	S01	06/30/2000	SEM	FL		G	24	12		
	2740	218857		2340	7	1532		662		49.1			950	N
HI270A	02237	G03377	C001	427114058700	S01	12/30/2000	SEM	FL		G	24	12		
	3000	153875		2250	8	1231		110		49.3			960	N
HI270A	02237	G03377	C001	427114058700	S01	06/28/2001	SEM	FL		G	24	11		
	2850	379000		2150	6	2274		18		47.9			1060	N
HI270A	02237	G03377	C001	427114058700	S01	12/27/2001	SEM	FL		G	24	8		
	2550	388000		2400	5	1940		11		49.2			950	N
HI270A	02237	G03377	C001	427114058700	S01	06/30/2002	SEM	FL		G	24	12		
	2633	1005500		2480	2	2011		9		47.6			900	N
HI270A	02237	G03377	C001	427114058700	S01	12/31/2002	SEM	FL		G	24	11		
	2575	397500		2020	2	795		113		48.1			900	N
HI270A	02237	G03377	C001	427114058700	S01	06/28/2003	SEM	FL		G	24	11		
	2100	9999999		1290	0	183		143					890	N
HI309A	00491	G03378	B010	427114078600	S01	11/05/1999	POT	FL		G	24	192		
	800	9999999	100	200	0	2522		659			.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
HI309A	00491	G03378	B010	427114078600	S02	01/13/2003	POT	FL		G	12	12		
	1600	9999999	0	1500	0	2606		0			.6			N
HI309A	00491	G03378	B010	427114078600	S02	05/23/2003	SEM	FL		G		64		
	1280	9999999	0	1200	0	173		0	0					
WC280	02636	G03382	B001	177004032901	S01	05/17/1998	SEM	FL		G		17		
	7132	121540	9.6	6355	113	13734		12	43.2					
WC280	02636	G03382	B001	177004032901	S01	12/28/1998	SEM	FL		G		19		
	5562	115165	10.56	4686	127	14626		15	44.6					
WC280	02636	G03382	B001	177004032901	S02	12/10/1999	SEM	FL		G		22		
	3399	140384	4.81	2590	99	13898		5	44.6					
WC280	02636	G03382	B001	177004032901	S02	05/16/2000	SEM	FL		G		22		
	4400	173981	17.46	1920	52	9047		11	44.6					
WC280	02636	G03382	B001	177004032901	S02	11/20/2000	SEM	FL		G		24		
	4400	386095	67.19	1330	21	8108		43	44.6					
WC280	02636	G03382	B001	177004032901	S02	05/31/2002	SEM	FL		G		64		
	1450	235333	0	1160	18	4236		0	48					
WC280	02636	G03382	B001	177004032901	S02	11/24/2003	SEM	FL		G	24	48		
	1550	832000		1150	3	2496		10	46.5				967	N
WC280	02636	G03382	B005	177004029601	S01	05/05/1998	POT	FL		G	12	34		
	7025	113680	9.88	6545	228	25919		25	44.1		.592			N
WC280	02636	G03382	B005	177004029601	S01	06/09/1998	SEM	FL		G		33		
	7050	133128	10.96	6100	195	25960		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
WC280	02636	G03382	B005	177004029601	S01	12/01/1998	SEM	FL		G		33		
	5490	136242	10.19	4739	194	26431		22		44.1				
WC280	02636	G03382	B005	177004029601	S01	12/03/1999	SEM	FL		G		53		
	3370	154412	10.15	2425	177	27331		20		44.1				
WC280	02636	G03382	B005	177004029601	S01	05/16/2000	SEM	FL		G		64		
	3370	229467	21.74	1589	90	20652		25		44.1				
WC280	02636	G03382	B005	177004029601	S01	11/28/2000	SEM	FL		G		19		
	3370	253209	66.14	1275	43	10888		84		44.1				
WC280	02636	G03382	B008	177004109600	S01	05/04/2001	COM	FL		G	4	10		
		0	0	6850	2600	0		0						N
EC334	01364	G03386	A003	177024110102	S01	06/14/1999	SEM	FL		G		4		
	1000	9999999	99	330	0	2453		365						
EC334	01364	G03386	A003	177024110102	S01	12/06/1999	SEM	FL		G		99		
	1000	9999999	99	330	0	837		608						
EC334	01364	G03386	A003	177024110101	S01	06/14/2000	SEM	FL		G		99		
	980	9999999	99	140	0	660		606						
EC334	01364	G03386	A003	177024110102	S01	01/10/2001	SEM	FL		G		99		
	980	9999999	99	100	0	391		830						
EC334	01364	G03386	A003	177024110102	S01	06/22/2001	POT	FL		G	24	99		
	980	9999999	100	110	0	354		78			.56			N
EC334	01364	G03386	A003	177024110102	S01	06/23/2001	SEM	FL		G		99		
	980	9999999	99	100	0	354		798						

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WATER VOL	SI 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	A003	177024110102	S01	06/23/2002	SEM	FL		G		64		
	980	9999999	0	150	0	85		0						
EC334	01364	G03386	A003	177024110102	S01	12/17/2002	SEM	FL		G		64		
	980	9999999	0	100	0	70		0						
EC334	01364	G03386	A003	177024110102	S01	06/09/2003	SEM	FL		G		64		
	980	9999999	99	140	0	84		840						
EC334	01364	G03386	A003	177024110102	S01	12/19/2003	SEM	FL		G		64		
	980	9999999	99	100	0	70		840						
EC334	01364	G03386	A004	177024063700	S02	12/08/1998	SEM	FL		G		64		
	790	9999999	99	370	0	1262		403						
EC334	01364	G03386	A004	177024063700	S02	06/13/1999	POT	FL		G	10	99		
	770	9999999	100	320	0	940		490			.557			N
EC334	01364	G03386	A004	177024063700	S02	06/13/1999	SEM	FL		G		99		
	770	9999999	99	320	0	940		490						
EC334	01364	G03386	A004	177024063700	S02	12/10/1999	SEM	FL		G		99		
	1370	9999999	99	305	0	586		572						
EC334	01364	G03386	A004	177024063700	S02	06/18/2000	SEM	FL		G		99		
	560	9999999	99	125	0	858		795						
EC334	01364	G03386	A004	177024063700	S02	01/10/2001	SEM	FL		G		64		
	560	9999999	99	100	0	574		818						
EC334	01364	G03386	A004	177024063700	S02	12/17/2002	SEM	FL		G		64		
	1375	9999999	0	100	0	147		0						

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WATER VOL	SI 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	A004	177024063700	S02	06/15/2003	SEM	FL		G		64		
	1375	9999999	0	100	0	139	0							
EC334	01364	G03386	A004	177024063700	S02	12/19/2003	SEM	FL		G		64		
	1375	9999999	99	100	0	147	263							
EC334	01364	G03386	A006	177024063800	S02	12/05/1998	SEM	FL		G		64		
	510	9999999	0	365	0	31	0							
EC334	01364	G03386	A006	177024063800	S02	05/09/1999	SEM	FL		G		99		
	570	9999999	99	325	0	295	4							
EC334	01364	G03386	A006	177024063800	S02	10/31/1999	POT	FL		G	23	99		
	460	9999999	100	275	0	43	6			.56				N
EC334	01364	G03386	A006	177024063800	S02	11/01/1999	SEM	FL		G		99		
	460	9999999	99	280	0	43	5							
EC334	01364	G03386	A006	177024063800	S02	06/02/2000	SEM	FL		G		99		
	545	9999999	99	135	0	64	1							
EC334	01364	G03386	A006	177024063800	S02	12/11/2000	SEM	FL		G		999		
	545	9999999	0	105	0	22	0							
EC334	01364	G03386	A007	177024064001	S01	06/09/1999	SEM	FL		G		64		
	1375	9999999	0	340	0	2465	0							
EC334	01364	G03386	A007	177024064001	S01	06/23/1999	POT	FL		G	5	64		
	1375	9999999	0	345	0	2392	0			.557				N
EC334	01364	G03386	A007	177024064001	S01	12/07/1999	SEM	FL		G		64		
	1375	9999999	0	340	0	2486	0							

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WATER VOL	SI 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	A007	177024064001	S01	05/28/2000	SEM	FL		G		64		
	1375	9999999	0	195	0	2703	0							
EC334	01364	G03386	A007	177024064001	S01	01/18/2001	SEM	FL		G		64		
	1375	9999999	0	150	0	1436	0							
EC334	01364	G03386	A007	177024064001	S01	06/16/2001	SEM	FL		G		64		
	1375	9999999	99	150	0	1115	15							
EC334	01364	G03386	A007	177024064001	S01	06/23/2002	SEM	FL		G		64		
	1375	9999999	0	150	0	1318	0							
EC334	01364	G03386	A007	177024064001	S01	12/17/2002	SEM	FL		G		64		
	1375	9999999	0	105	0	1080	0							
EC334	01364	G03386	A007	177024064001	S01	06/09/2003	SEM	FL		G		64		
	1375	9999999	99	140	0	1296	5							
EC334	01364	G03386	A007	177024064001	S01	12/19/2003	SEM	FL		G		64		
	1375	9999999	99	105	0	1085	5							
EC334	01364	G03386	A008	177024110200	D01	12/31/1998	SEM	FL		G		24		
	1110	9999999	99	1190	0	4865	1							
EC334	01364	G03386	A008	177024110200	D01	06/14/1999	SEM	FL		G		24		
	1395	9999999	99	1025	0	3073	78							
EC334	01364	G03386	A008	177024110200	D01	10/27/1999	POT	FL		G	19	19		
	1370	9999999	100	590	0	1202	278		.56					N
EC334	01364	G03386	A008	177024110200	D01	11/27/1999	SEM	FL		G		28		
	1370	9999999	99	440	0	1211	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
EC334	01364	G03386	A008	177024110200	D01	02/07/2000	POT	FL		G	16	64		
	1370	9999999	100	315	0	490		394			.56			N
EC334	01364	G03386	A008	177024110200	D01	06/03/2000	SEM	FL		G		64		
	1365	9999999	99	150	0	541		391						
EC334	01364	G03386	A008D	177024110200	D02	06/13/1999	SEM	FL		G		99		
	1280	9999999	99	325	0	436		56						
EC334	01364	G03386	A008D	177024110200	D02	10/23/1999	POT	FL		G	15	99		
	1370	9999999	100	320	0	2279		385			.56			N
EC334	01364	G03386	A008D	177024110200	D02	11/26/1999	SEM	FL		G		99		
	1370	9999999	99	320	0	1965		390						
EC334	01364	G03386	A008D	177024110200	D02	02/03/2000	POT	FL		G	21	99		
	1370	9999999	100	285	0	1099		452			.56			N
EC334	01364	G03386	A008D	177024110200	D02	06/03/2000	SEM	FL		G		64		
	1365	9999999	99	150	0	541		391						
EC334	01364	G03386	A008D	177024110200	D02	01/18/2001	SEM	FL		G		64		
	1050	9999999	99	115	0	327		195						
EC334	01364	G03386	A008D	177024110200	D02	06/23/2001	SEM	FL		G		64		
	1050	9999999	99	110	0	346		186						
EC334	01364	G03386	A008D	177024110200	D02	12/11/2001	SEM	FL		G		64		
	1050	9999999	0	275	0	1957		0						
EC334	01364	G03386	A008D	177024110200	D02	06/23/2002	SEM	FL		G		64		
	1050	9999999	0	150	0	391		0						

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WATER VOL	SI 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	A008D	177024110200	D02	12/17/2002	SEM	FL		G		64		
	1050	9999999	0	100	0	320	0							
EC334	01364	G03386	A008D	177024110200	D02	06/09/2003	SEM	FL		G		64		
	1050	9999999	99	140	0	384	192							
EC334	01364	G03386	A008D	177024110200	D02	12/19/2003	SEM	FL		G		64		
	1050	9999999	99	100	0	321	192							
EC334	00105	G03388	A004	177044051000	S01	06/02/1998	SEM	FL		G		64		
	725	9999999	0	100	0	40	0							
EC334	00105	G03388	A004	177044051000	S01	12/20/1998	SEM	FL		G		40		
	675	9999999	99	74	0	355	77							
EC334	00105	G03388	A004	177044051000	S01	06/02/1999	SEM	FL		G		26		
	775	9999999	99	105	0	466	71		0					
EC334	00105	G03388	A004	177044051000	S01	04/23/2001	SEM	FL		G		64		
	100	9999999	99	200	0	1242	105		0					
EC334	00105	G03388	A004	177044051000	S01	11/19/2002	SEM	FL		G		64		
	1000	9999999	99	120	0	400	100		54.2					
EC334	00105	G03388	A005	177044050800	S01	06/25/1998	SEM	FL		G		64		
	100	9999999	99	100	0	354	8							
EC334	00105	G03388	A005	177044050800	S01	12/20/1998	SEM	FL		G		64		
	880	9999999	99	100	0	324	9							
EC334	00105	G03388	A005	177044050800	S01	06/12/1999	SEM	FL		G		64		
	920	9999999	99	100	0	272	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
EC334	00105	G03388	A005	177044050800	S01	11/23/2003	SEM	FL		G	24	23		
	1400	9999999		725	0	2040		31	0				900	N
EC334	00105	G03388	A006	177044051500	S02	06/23/1998	SEM	FL		G		20		
	1425	9999999	99	980	0	2770		20	58					
EC334	00105	G03388	A006	177044051500	S02	12/01/1998	SEM	FL		G		14		
	1000	9999999	99	710	0	993		28						
EC334	00105	G03388	A006	177044051500	S02	05/03/1999	POT	FL		G	24	10		
	1105	9999999	100	680	0	605		12			.603			N
EC334	00105	G03388	A007	177044103500	S01	01/14/2002	POT	FL		G	6	15		
	4380	80526	49.56	4025	57	4590		56	52.4		.603			N
EC334	00105	G03388	A007	177044103500	S01	05/30/2002	SEM	FL		G		31		
	4260	171750	1.37	2050	72	12366		1	54					
EC334	00105	G03388	A007	177044103500	S01	12/30/2002	SEM	FL		G		64		
	4260	1248000	99	310	1	1248		1568	52.5					
EC334	00105	G03388	A007	177044103500	S01	04/20/2003	SEM	FL		G		64		
	4260	9999999	99	140	0	959		1148	52.5					
EC334	00105	G03388	A008	177044084100	S01	06/04/1998	SEM	FL		G		23		
	3300	40269	.87	3060	227	9141		2	56					
EC334	00105	G03388	A008	177044084100	S01	12/14/1998	SEM	FL		G		23		
	2850	52705	3.11	2630	156	8222		5	56					
EC334	00105	G03388	A008	177044084100	S01	05/24/1999	POT	FL		G	24	26		
	2740	70534	2.52	2205	116	8182		3	56		.603			N

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WATER VOL	SI 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	A008	177044084100	S01	06/13/1999	SEM	FL		G		27		
	2380	72373	2.07	2150	118	8540		3		56				
EC334	00105	G03388	A008	177044084100	S01	12/11/1999	SEM	FL		G		27		
	2280	116981	23.19	1600	53	6200		16		56				
EC334	00105	G03388	A008	177044084100	S01	06/25/2000	SEM	FL		G		40		
	1560	187300	52.38	1080	30	5619		33		59.4				
EC334	00105	G03388	A008	177044084100	S01	12/26/2000	SEM	FL		G		36		
	1310	85357	52.54	610	28	2390		31		59.4				
EC334	00105	G03388	A008	177044084100	S01	04/20/2001	SEM	FL		G		54		
	1000	373429	92.78	230	7	2614		90		59.4				
EC347	00105	G03389	A004	177044050700	S02	05/03/1999	SEM	FL		G		10		
	1105	9999999	99	680	0	605		12						
VR102	02851	G03393	A001A	177054027401	S01	03/14/2003	POT	FL		G	24	22		
	4100	54278	0	3650	273	14818		0		49.5	.631			N
VR102	02851	G03393	C002	177054107401	S01	05/11/1998	POT	FL		G	24	32		
	3425	59889	.01	3150	207	12397		0		53.6	.621			N
VR102	02851	G03393	C002	177054107401	S01	12/11/1998	SEM	FL		G		64		
	2600	141899	9.92	1400	109	15467		12		53.6				
VR102	02851	G03393	C002	177054107401	S01	06/18/1999	SEM	FL		G		64		
	1500	198119	12.5	1150	42	8321		6		57.6				
VR102	02851	G03393	C002	177054107401	S01	11/21/1999	SEM	FL		G		64		
	1500	207471	15.11	800	34	7054		6		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
VR102	02851	G03393	C002	177054107401	S01	06/09/2000	SEM	FL		G		64		
	850	345222	18.18	535	9	3107		2		49.5				
VR102	02851	G03393	C002	177054107401	S01	12/01/2000	SEM	FL		G		64		
	850	87895	20.6	460	19	1670		5		57.2				
VR102	02851	G03393	C002	177054107401	S01	06/21/2001	SEM	FL		G		64		
	950	9999999	0	190	0	1589		0		33.3				
VR102	02851	G03393	C002	177054107401	S01	11/27/2001	SEM	FL		G		64		
	950	10158	9.09	150	38	386		4		33.3				
VR147	02409	G03394	A001	177054057600	S02	06/09/2003	SEM	FL		O		13		
	3200	31682	89.93	1950	44	1394		393		41.1				
VR147	02409	G03394	A001	177054057600	S01	12/01/2003	SEM	FL		O		16		
	200	61167	98.03	1370	18	1101		897						
VR147	02409	G03394	A003	177054047800	S03	05/31/1998	SEM	FL		O		44		
	860		86.31	250	215	185		1355		40.3				
VR147	02409	G03394	A003	177054047800	S03	12/22/1998	SEM	FL		O		64		
	1136		50.31	140	81	92		82		40.3				
VR147	02409	G03394	A003	177054047800	S03	06/19/1999	SEM	FL		O		64		
	900	869	92.19	250	160	139		1889		40.4				
VR147	02409	G03394	A003	177054047800	S03	05/25/2000	SEM	FL		O		64		
	1100	583	93.17	255	115	67		1568		40.8				
VR147	02409	G03394	A003	177054047800	S03	12/25/2000	SEM	GL		O		64		
	1125	856	96.97	240	90	77		2880		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
VR147	02409	G03394	A005	177054050700	S02	05/21/1998	POT	FL		O	6	48		
	1100	1136	8.17	180	236	268		21	40		.651			N
VR147	02409	G03394	A005	177054050700	S02	12/22/1998	SEM	GL		O		64		
	1250	1136	50.31	140	81	92		82	40.3					
VR147	02409	G03394	A005	177054050700	S02	06/14/1999	SEM	GL		O		64		
	1100	545	73.6	145	33	18		92	39.6					
VR147	02409	G03394	A005	177054050700	S03	02/11/2000	POT	FL		G	24	19		
	3250	4792	64.38	970	197	944		356	44.6		.656			N
VR147	02409	G03394	A005	177054050700	S03	05/15/2000	SEM	FL		G		21		
	3200	3400	68.37	565	105	357		227	41.4					
VR147	02409	G03394	A005	177054050700	S03	12/27/2000	SEM	GL		G		48		
	1000	1320	71.24	255	128	169		317	41.1					
VR147	02409	G03394	A005	177054050700	S04	11/30/2003	POT	FL		G	24	17		
	3200	102636	98.6	1570	11	1129		775	54.4		.6			N
VR147	02409	G03394	A008	177054057800	S01	05/28/1998	SEM	GL		O		999		
		2137	94.12	175	51	109		816	39.4					
VR147	02409	G03394	A008	177054057800	S01	12/21/1998	SEM	GL		O		90		
		747	90.18	175	83	62		762	39.6					
VR147	02409	G03394	A008	177054057800	S01	06/17/1999	SEM	GL		O		90		
	1090	605	91.21	175	86	52		892	39.6					
VR147	02409	G03394	A008	177054057800	S01	05/26/2000	SEM	GL		O		90		
	1060	324	92.19	150	74	24		874	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	A008	177054057800	S01	12/24/2000	SEM	GL		0		90		
	1060	2173	94.13	150	52	113		834		36.8				
VR147	02409	G03394	A008	177054057800	S01	06/08/2003	SEM	GL		0		90		
		1500	95.05	160	30	45		576		36.8				
VR147	02409	G03394	A008	177054057800	S01	11/21/2003	SEM	GL		0		90		
		720	92.08	110	50	36		581						
VR147	02409	G03394	A009	177054059500	S02	05/06/1998	SEM	GL		0		64		
		2579	85.5	125	19	49		112		41				
VR147	02409	G03394	A009	177054059500	S02	12/24/1998	SEM	GL		0		64		
		8222	92.91	145	9	74		118		39.4				
VR147	02409	G03394	A009	177054059500	S02	06/16/1999	SEM	GL		0		64		
	935	2375	94.16	145	8	19		121		39.4				
VR147	02409	G03394	A009	177054059500	S02	05/24/2000	SEM	GL		0		90		
	1075	7400	95.15	150	5	37		98		40.5				
VR147	02409	G03394	A010	177054059600	S04	05/25/1998	SEM	GL		0		999		
		2489	94.16	150	47	117		758		39.1				
VR147	02409	G03394	A010	177054059600	S04	12/20/1998	SEM	GL		0		90		
		3474	95.12	150	38	132		740		39.1				
VR147	02409	G03394	A010	177054059600	S04	06/18/1999	SEM	GL		0		90		
	875	2625	97.12	150	24	63		808		43.4				
VR147	02409	G03394	A010	177054059600	S04	05/27/2000	SEM	GL		0		90		
	1075	3375	97.97	155	16	54		774		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
VR147	02409	G03394	A010	177054059600	S04	06/08/2003	SEM	GL		O		90		
		2683	94.98	150	41	110		775		34.1				
VR147	02409	G03394	A010	177054059600	S01	11/21/2003	SEM	GL		O		90		
		538	95.03	120	39	21		745						
VR147	02409	G03394	A010	177054059600	S04	11/22/2003	POT	GL		O	24	90		
	980	538	95.03	120	39	21		745		43	.6			N
VR147	02409	G03394	A012	177054093000	S02	05/11/1998	SEM	GL		O		128		
		4054	3	2150	259	1050		8		49.4				
VR147	02409	G03394	A012	177054093000	S02	12/27/1998	SEM	GL		O		19		
		2138	82.37	675	189	404		883		40.1				
VR147	02409	G03394	A012	177054093000	S02	06/16/1999	SEM	GL		O		30		
	1265	2128	90.21	290	187	398		1724		41.3				
VR147	02409	G03394	A012	177054093000	S02	05/28/2000	SEM	GL		O		64		
	1150	1052	96.09	225	58	61		1425		40.8				
VR147	02409	G03394	A012	177054093000	S03	11/23/2000	POT	FL		O	24	48		
	1020	580	84	200	112	65		588		42.4	.64			N
VR147	02409	G03394	A012	177054093000	S03	12/31/2000	SEM	GL		O		48		
	1020	806	86.2	250	98	79		612		42.4				
VR147	02409	G03394	A012	177054093000	S04	02/20/2002	SEM	FL				35		
	1240	426	93.04	120	54	23		722		43				
VR147	02409	G03394	A012	177054093000	S04	06/05/2003	SEM	FL		G		35		
	1130	896	78.02	150	144	129		511		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
VR147	02409	G03394	A012	177054093000	S04	11/20/2003	SEM	FL		G		35		
	900	791	92.5	120	43	34		530						
VR147	02409	G03394	A012	177054093000	S04	11/20/2003	POT	GL		O	24	35		
	1130	791	92.5	120	43	34		530	43		.6			N
VR287	01834	G03398	CA001	177064028701	S01	05/02/1998	POT	FL		O	24	22		
	2130	38932	74.86	740	44	1713		131	30.6		.65			N
VR287	01834	G03398	CA001	177064028701	S03	07/08/2000	POT	FL		G	24	18		
	2600	69635	16.13	1910	52	3621		10	47.9		.587			N
VR287	01834	G03398	CA001	177064028700	S01	12/06/2000	SEM	FL		G		48		
	1375	15327	0	500	55	843		0						
VR287	01834	G03398	CA001	177064028701	S03	12/06/2000	SEM	FL		G		48		
	1375	15327	0	500	55	843		0						
VR287	01834	G03398	CA001	177064028701	S03	05/28/2001	SEM	FL		G		22		
	1175	11484	9.52	500	95	1091		10						
VR287	01834	G03398	CA001	177064028701	S03	11/10/2001	SEM	FL		G		18		
	1025	6158	0	175	38	234		0	33.9					
VR287	01834	G03398	CA003	177064080500	S01	03/30/1998	POT	FL		O	24	16		
	2450	1468	10.02	845	476	699		53	31.9		.65			N
VR287	01834	G03398	CA003	177064080500	S02	07/18/1999	POT	FL		G	24	20		
	4675	81490	23.88	2610	102	8312		32	47.9		.5			N
SM009	00078	G03401	010	177074081000	S01	07/26/2001	POT	FL		O	14	21		
	8450	3290	1	7455	995	3274		10	40.3		.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
SM009	00078	G03401	CA002	177094050700	S01	05/24/1998	SEM	GL		O		64		
	1150	6163	93.08	125	98	604		1319		31.6				
SM009	00078	G03401	CA002	177094050700	S01	11/28/1998	SEM	GL		O		64		
	1150	2607	93.11	120	84	219		1136		31.7				
SM009	00078	G03401	CA002	177094050700	S01	03/06/1999	SEM	GL		O		64		
	1130	1868	93.54	145	76	142		1101		31.6				
SM009	00078	G03401	CA002	177094050700	S01	09/16/1999	SEM	GL		O		64		
	1130	3623	95.49	110	61	221		1292		31.6				
SM009	00078	G03401	CA002	177094050700	S01	01/28/2000	SEM	GL		O		64		
	1150	3321	94.62	150	78	259		1373		32.7				
SM009	00078	G03401	CA002	177094050700	S01	04/01/2000	COM	FL		G	24	64		
		10602	93.27	450	98	1039		1358						N
SM009	00078	G03401	CA002	177094050700	S01	04/01/2000	POT	FL		G	5	64		
	1150	10602	93.27	450	98	1039		1358		31.5	.6			N
SM009	00078	G03401	CA002	177094050700	S02	09/02/2000	POT	FL		G	24	10		
	3800	41542	0	3740	96	3988		0		51.6	.6			N
SM009	00078	G03401	CA004	177094065400	S01	05/11/1998	SEM	GL		O		64		
	1150	11558	96.03	100	52	601		1257		31.3				
SM009	00078	G03401	CA004	177094065400	S02	06/20/1998	COM	FL		G	24	12		
		46808	3.19	3070	182	8519		6						N
SM009	00078	G03401	CA004	177094065400	S02	07/13/1998	POT	FL		O	24	12		
	4200	47512	0	3750	164	7792		0		49	.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	
SM009	00078	G03401	CA004	177094065400	S02	11/07/1998	SEM	FL		G		20		
	3000	55786	96.28	2525	56	3124		1450	49.6					
SM009	00078	G03401	CA004	177094065400	S02	02/19/1999	SEM	FL		G		10		
	2750	9999999	99	320	0	85		478	49.6					
SM009	00078	G03401	CA007	177094129104	S01	02/25/2001	POT	FL		O	12	16		
	4000	16973	42.83	2800	259	4396		194	19	.6				N
SM009	00078	G03401	CA007	177094129104	S01	05/11/2002	POT	FL		O	24	17		
	2375	20472	79.93	1750	123	2518		490	37.8	.6				N
SM009	00078	G03401	CA007	177094129104	S01	06/28/2002	SEM	GL		O	24	17		
	2375	10156		800	154	1564		1384	37.3				110	N
SM009	00078	G03401	CA007	177094129104	S01	09/11/2002	SEM	GL		O	24	64		
	1200	65500		100	2	131		90	37.3				83	N
SM009	00078	G03401	CA007	177094129104	S02	09/10/2003	POT	FL		G	24	19		
	4250	56250	37.25	4000	32	1800		19	42.5	.6				N
EI330	00078	G03410	B001	177104108400	S01	12/29/1998	SEM	GL		O		64		
	91	80	13.07	134	286	23		43	34.2					
EI330	00078	G03410	B004	177104148400	S01	04/05/1998	POT	FL		O	24	12		
	1738	1201	0	1080	568	682		0	30.9	.6				
EI330	00078	G03410	B004	177104148400	S01	04/26/1998	SEM	FL		O		7		
		1391	0	869	414	576		0	31					
EI330	00078	G03410	B004	177104148400	S01	06/11/1998	SEM	GL		O		64		
	738	938	0	494	324	304		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
EI330	00078	G03410	B004	177104148400	S01	10/15/1998	SEM	FL		O		12		
	1016	668	.15	513	657	439		1		33.4				
EI330	00078	G03410	B004	177104148400	S01	03/07/1999	SEM	GL		O		100		
	915	1281	45.02	141	160	205		131		33.2				
EI330	00078	G03410	B004	177104148400	S01	06/11/1999	SEM	GL		O		64		
	915	1007	45.16	144	136	137		112		33.2				
EI330	00078	G03410	B004	177104148400	S01	10/04/1999	SEM	GL		O		100		
	915	1301	46.04	146	143	186		122		31.9				
EI330	00078	G03410	B004	177104148400	S01	12/05/1999	SEM	GL		O		64		
	91	961	46.13	144	153	147		131		33.2				
EI330	00078	G03410	B004	177104148400	S02	03/09/2000	COM	FL		O	24	13		
	3000	2596	0	2493	1077	2796		0						N
EI330	00078	G03410	B004	177104148400	S02	06/26/2000	SEM	GL		O		5		
	1760	410	0	1525	1362	559		0		33.2				
EI330	00078	G03410	B004	177104148400	S02	07/26/2000	SEM	FL		O		10		
	1675	362	4.57	1355	981	355		47		31				
EI330	00078	G03410	B004	177104148400	S02	12/25/2000	SEM	FL		O		16		
	1675	1097	61.01	880	538	590		842		31.6				
EI330	00078	G03410	B004	177104148400	S02	06/20/2001	SEM	FL		O		19		
	1620	758	76.51	552	260	197		847		31.6				
EI330	00078	G03410	B004	177104148400	S02	12/01/2001	POT	FL		O	24	5		
	1312	756	74.98	474	361	273		1082		31.6	.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
EI330	00078	G03410	B004	177104148400	S02	07/01/2002	SEM	FL		O		10		
	1312	634	84.99	252	153	97		866	31					
EI330	00078	G03410	B004	177104148400	S02	11/17/2002	SEM	FL		O		64		
	1312	1257	89.95	308	148	186		1325	34.2					
EI330	00078	G03410	B004	177104148400	S02	06/13/2003	SEM	FL		O		64		
	1092	1231	94.95	253	39	48		733	31					
EI330	00078	G03410	B004	177104148400	S02	12/16/2003	SEM	FL				100		
	1092	1236	94.97	264	55	68		1039	31.6					
WD035	03295	G03414	003	177194014400	S01	06/20/1999	SEM	FL		G		16		
	1460	212600	84.85	1100	5	1063		28	36.3					
WD035	03295	G03414	008	177194033001	S01	06/01/1998	SEM	FL		G		13		
	4925	741000	96.77	3300	2	1482		60	36.2					
WD035	03295	G03414	008	177194033001	S01	10/20/1998	SEM	FL		G		12		
	4123	735500	99	3125	2	1471		375	36.1					
WD035	03295	G03414	008	177194033001	S01	04/18/1999	POT	FL		G	24	8		
	4800	9999999	100	2900	0	1703		494	36.3	.6				N
WD035	03295	G03414	008	177194033001	S01	06/30/1999	SEM	FL		G		13		
	4800	1500000	99	2900	1	1500		448	36.8					
WD035	03295	G03414	008	177194033001	S01	06/29/2001	SEM	FL		G		16		
	2700	970000	99	2300	2	1940		665						
WD035	03295	G03414	008	177194033001	S01	12/31/2001	SEM	FL		G		14		
	4400	931000	99	2150	2	1862		702	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
WD035	03295	G03414	008	177194033001	S01	06/28/2002	SEM	FL		G		14		
	4250	936000	99	2275	2	1872		733		35.9				
WD035	03295	G03414	A007A	177194016700	S02	07/06/1999	SEM	FL		G		12		
	3500	9999999	99	1800	0	590		504						
MP073	03151	G03417	A012A	177254021600	S01	06/13/1998	SEM	FL		G		48		
	329	33750	86.21	150	4	135		25		32.5				
MP073	03151	G03417	A012A	177254021600	S01	12/09/1998	SEM	FL		G		48		
	329	9999999	0	145	0	587		0						
MP073	03151	G03417	A012A	177254021600	S01	05/25/1999	SEM	FL		G		20		
	329	61500	38.46	220	16	984		10		42.2				
MP073	03151	G03417	A012A	177254021600	S01	11/24/2002	SEM	FL		G	24	64	19	1140
1	329	9999999	99	150	0	1995		56		52.9	0		0	Y
MP073	02312	G03417	B002B	177254019300	D03	11/13/2003	SEM	GL		O		32		
		16937	92.2	375	63	1067		745		27.3				
MP073	02312	G03417	B002D	177254019300	D02	06/06/1998	SEM	GL		O		64		
	1000	466	29.57	100	131	61		55		35.2				
MP073	02312	G03417	B002D	177254019300	D02	12/16/1998	SEM	GL		O		64		
	1125	88	45.67	85	113	10		95		34.6				
MP073	02312	G03417	B002D	177254019300	D02	05/11/1999	SEM	GL		O		64		
	1120	135	54.07	180	96	13		113		32.4				
MP073	02312	G03417	B002D	177254019300	D02	11/01/1999	SEM	GL		O		64		
	1120	291	62.24	80	179	52		295		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	
MP073	02312	G03417	B002D	177254019300	D02	06/10/2000	SEM	GL		O		64		
	1120	215	22.93	100	158	34		47	34.6					
MP073	02312	G03417	B002D	177254019300	D02	11/10/2000	SEM	GL		O		64		
		259	63.86	0	116	30		205	34.8					
MP073	02312	G03417	B002D	177254019300	D02	04/27/2001	SEM	GL		O		64		
		354	65.3	200	144	51		271	35.3					
MP073	02312	G03417	B002D	177254019300	D02	05/12/2001	SEM	GL		O		64		
		482	63.7	200	110	53		193	35.3					
MP073	02312	G03417	B007H	177254022000	S02	06/19/1998	SEM	GL		O		64		
	1500	667	8.16	65	45	30		4	36.6					
MP073	02312	G03417	B012D	177254025000	S03	06/21/1998	SEM	GL		O		64		
	910	387	0	80	106	41		0	36.1					
MP073	02312	G03417	B012D	177254025000	S03	12/12/1998	SEM	GL		O		64		
	1150	233	3.23	85	60	14		2	36.2					
MP073	02312	G03417	B012D	177254025000	S03	04/19/1999	POT	GL		O	24	64		
	1120	445	0	70	110	49		0	36.2	.7				N
MP073	02312	G03417	B012D	177254025000	S03	06/03/1999	SEM	GL		O		64		
	1120	74	0	80	95	7		0	37.6					
MP073	02312	G03417	B012D	177254025000	S03	11/12/1999	SEM	GL		O		64		
	1120	602	3.13	69	93	56		3	35.5					
MP073	02312	G03417	B012D	177254025000	S03	05/17/2000	SEM	GL		O		64		
	1120	194	0	80	93	18		0	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		
MP073	02312	G03417	B012D	177254025000	S03	12/08/2000	SEM	GL		O		64		
		270	0	62	122	33	0	35.3						
MP073	02312	G03417	B012D	177254025000	S03	06/15/2001	SEM	GL		O		64		
		190	0	70	84	16	0	36.1						
MP073	02312	G03417	B012D	177254025000	S03	11/30/2001	SEM	GL		O		64		
		25333	0	70	3	76	0	36.1						
MP073	02312	G03417	B012D	177254025000	S03	01/07/2002	SEM	GL		O		64		
		974	0	70	39	38	0	36.1						
MP073	02312	G03417	B012D	177254025000	S03	05/23/2002	SEM	GL		O		64		
		4419	0	245	43	190	0	34.8						
MP073	02312	G03417	B012D	177254025000	S03	07/25/2002	SEM	GL		O		64		
		65	0	150	62	4	0	34.8						
MP073	02312	G03417	B012D	177254025000	S03	09/19/2002	SEM	GL		O		64		
		368	0	150	76	28	0	34.8						
MP073	02312	G03417	B012D	177254025000	S03	05/25/2003	SEM	GL		O		16		
		476	4.55	210	42	20	2	28.1						
MP073	02312	G03417	B012D	177254025000	S03	12/14/2003	SEM	GL				88		
		327	12.33	160	199	65	28	28.1						
MP073	02312	G03417	B014B	177254025600	D03	06/21/1998	SEM	FL		O		48		
	600	2457	6.24	100	451	1108	30	34.4						
MP073	02312	G03417	B014B	177254025600	D03	12/12/1998	SEM	FL		O		34		
	1150	7853	4.02	200	191	1500	8	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
MP073	02312	G03417	B014B	177254025600	D03	05/31/1999	SEM	GL		0		64		
	1120	859	7.25	62	192	165		15		33.5				
MP073	02312	G03417	B016B	177254027600	S02	06/21/1998	SEM	GL		0		64		
	1025	465	0	70	157	73		0		35.6				
MP073	02312	G03417	B016B	177254027600	S02	12/13/1998	SEM	GL		0		64		
	1150	402	0	95	107	43		0		35.6				
MP073	02312	G03417	B016B	177254027600	S02	06/03/1999	SEM	GL		0		64		
	1120	174	.42	70	236	41		1		37				
MP073	02312	G03417	B016B	177254027600	S02	10/23/1999	SEM	GL		0		64		
	1120	1077	0	60	196	211		0		35.7				
MP073	02312	G03417	B016B	177254027600	S02	05/04/2000	SEM	GL		0		64		
	1120	178	.47	70	213	38		1		34.5				
MP073	02312	G03417	B016B	177254027600	S02	11/17/2000	SEM	GL		0		64		
		566	6.67	75	196	111		14		34.8				
MP073	02312	G03417	B016B	177254027600	S02	06/23/2001	SEM	GL		0		64		
		885	1.89	78	156	138		3		34.4				
MP073	02312	G03417	B016B	177254027600	S02	11/22/2001	SEM	GL		0		64		
		755	6.37	80	147	111		10		34.4				
MP073	02312	G03417	B016B	177254027600	S02	01/08/2002	SEM	GL		0		64		
		571	3.92	70	196	112		8		34.4				
MP073	02312	G03417	B016B	177254027600	S02	12/08/2002	SEM	GL		0		64		
		11	2.08	190	188	2		4		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
MP073	02312	G03417	B016B	177254027600	S02	06/12/2003	SEM	GL		0		64		
		961	4.35	250	154	148		7		34.3				
MP073	02312	G03417	B016B	177254027600	S02	09/01/2003	SEM	GL		0		64		
		659	18.02	160	182	120		40		34.3				
MP073	02312	G03417	B019B	177254029101	S02	06/19/1998	SEM	GL		0		64		
	1050	93	70.95	200	183	17		447		36.3				
MP073	02312	G03417	B019B	177254029101	S02	12/15/1998	SEM	GL		0		64		
	1130	2907	76.63	200	97	282		318		34.7				
MP073	02312	G03417	B021	177254061400	D03	05/12/2003	POT	GL		0	24	77		
		1430	1.05	350	1229	1757		13		37.8	.6			N
MP073	02312	G03417	B021A	177254061400	D01	06/12/1998	SEM	GL		0		64		
	1120	245	31.34	220	425	104		194		33.9				
MP073	02312	G03417	B021A	177254061400	D01	12/11/1998	SEM	GL		0		64		
	1130	227	47.04	185	277	63		246		32.9				
MP073	02312	G03417	B021A	177254061400	D01	06/07/1999	SEM	GL		0		64		
	1120	278	59.23	80	223	62		324		34.6				
MP073	02312	G03417	B021A	177254061400	D01	10/19/1999	SEM	GL		0		64		
	1120	143	65.85	165	112	16		216		35.2				
MP073	02312	G03417	B021A	177254061400	D01	05/23/2000	SEM	GL		0		64		
	1120	438	73.18	160	96	42		262		35.4				
MP073	02312	G03417	B021A	177254061400	D01	11/28/2000	SEM	GL		0		64		
		74	72.91	180	68	5		183		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
MP073	02312	G03417	B021I	177254061400	D02	06/20/1998	SEM	GL		0		64		
	1150	544	86.08	100	125	68		773		34.5				
MP073	02312	G03417	B021I	177254061400	D02	12/13/1998	SEM	GL		0		64		
	1130	909	92.77	100	55	50		706		31.1				
MP073	02312	G03417	B021I	177254061400	D02	06/07/1999	SEM	GL		0		64		
	1120	19	88.32	85	108	2		817		34.5				
MP073	02312	G03417	B021I	177254061400	D02	10/28/1999	SEM	GL		0		64		
	1120	2738	93.13	205	65	178		881		35				
MP073	02312	G03417	B021I	177254061400	D02	05/01/2000	SEM	GL		0		64		
	1120	140	89.55	75	86	12		737		34.6				
MP073	02312	G03417	B021I	177254061400	D02	11/06/2000	SEM	GL		0		64		
		482	88.51	0	85	41		655		32.9				
MP073	02312	G03417	B021I	177254061400	D02	03/09/2001	SEM	GL		0		64		
		700	88.93	70	100	70		803		34.5				
MP073	02312	G03417	C001B	177254020400	S01	06/20/1998	SEM	FL		0		20		
	2550	1720	73.95	480	261	449		741		26.5				
MP073	02312	G03417	C001B	177254020400	S01	12/29/1998	SEM	FL		0		30		
	2550	1322	71.97	500	236	312		606		25.1				
MP073	02312	G03417	C001B	177254020400	S01	04/14/1999	POT	FL		0	24	30		
	2350	2384	77.25	640	271	646		920		25.2	.63			N
MP073	02312	G03417	C001B	177254020400	S01	06/08/1999	SEM	FL		0		30		
	2350	1429	63	490	373	533		635		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
MP073	02312	G03417	C004C	177254021500	S03	06/18/1998	SEM	GL		0		64		
	1500	1247	53.65	90	146	182		169		26.4				
MP073	02312	G03417	C004C	177254021500	S03	12/28/1998	SEM	GL		0		64		
	2200	2271	80.46	110	59	134		243		26.9				
MP073	02312	G03417	C004C	177254021500	S03	06/01/1999	SEM	GL		0		64		
	2050	2831	58.41	100	89	252		125		27.1				
MP073	02312	G03417	C004C	177254021500	S03	11/12/1999	SEM	GL		0		64		
	650	3188	67.84	230	64	204		135		30				
MP073	02312	G03417	C004C	177254021500	S03	06/20/2000	SEM	GL		0		64		
	1100	3798	67	250	99	376		201		28.2				
MP073	02312	G03417	C004C	177254021500	S03	11/27/2000	SEM	GL		0		64		
		3736	36.9	130	106	396		62		28.8				
MP073	02312	G03417	C004C	177254021500	S03	05/13/2001	SEM	GL		0		64		
		604	68.62	95	91	55		199		28.8				
MP073	02312	G03417	C004C	177254021500	S03	12/05/2001	SEM	GL		0		64		
		257	75	120	105	27		315		28.8				
MP073	02312	G03417	C004C	177254021500	S03	06/05/2002	SEM	GL		0		64		
		310	71.29	140	87	27		216		28.8				
MP073	02312	G03417	C004C	177254021500	S03	08/15/2002	SEM	GL		0		64		
		586	73.32	110	99	58		272		28.8				
MP073	02312	G03417	C004C	177254021500	S03	11/17/2002	SEM	GL		0		64		
		608	65.95	130	158	96		306		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
MP073	02312	G03417	C004C	177254021500	S03	02/01/2003	SEM	GL		O		64		
		148	6.19	105	182	27		12		25.6				
MP073	02312	G03417	C004C	177254021500	S03	05/22/2003	SEM	GL		O		88		
		460	53.07	160	352	162		398		23.1				
MP073	02312	G03417	C004C	177254021500	S03	11/09/2003	SEM	GL		O		88		
		205	77.68	160	210	43		731		23.1				
MP073	02312	G03417	C007C	177254022800	S03	01/10/2001	POT	FL		O	11	46		
		214	27.45	155	1353	290		512		26.4	.6			N
MP073	02312	G03417	C007C	177254022800	S03	04/28/2001	SEM	GL		O		64		
		6111	84.75	95	9	55		50		33				
MP073	02312	G03417	C007C	177254022800	S03	05/30/2001	SEM	GL		O		64		
		582	83.19	100	182	106		901		26.4				
MP073	02312	G03417	C007C	177254022800	S03	12/02/2001	SEM	GL		O		64		
		210	86.43	100	157	33		1000		25.8				
MP073	02312	G03417	C007C	177254022800	S03	05/30/2002	SEM	GL		O		64		
		118	87.48	130	102	12		713		25.8				
MP073	02312	G03417	C007C	177254022800	S03	12/06/2002	SEM	GL		O		64		
		623	89.21	120	106	66		876		25.7				
MP073	02312	G03417	C009A	177254023200	S01	05/22/2001	SEM	GL		G		64		
	0	394000	99	480	2	788		2235						
MP073	02312	G03417	C009F	177254023200	D07	07/20/1998	POT	FL		G	10	10		
	2030	156857	12.5	1850	7	1098		1		65.5	.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
MP073	02312	G03417	C009F	177254023200	D07	12/16/1998	SEM	FL		G		16		
	1850	176471	10.53	1420	17	3000		2		58.2				
MP073	02312	G03417	C009F	177254023200	D07	06/06/1999	SEM	FL		G		16		
	1850	304667	0	800	6	1828		0		47.8				
MP073	02312	G03417	C009F	177254023200	D07	11/03/1999	SEM	FL		G		40		
	900	6968	56.34	310	155	1080		200		33.7				
MP073	02312	G03417	C009J	177254023200	S08	11/02/2000	POT	FL		G	24	37		
	1870	457810	0	1681	21	9614		0		53.3	.6			N
MP073	02312	G03417	C009J	177254023200	S08	11/19/2000	SEM	FL		G		43		
	1900	404276	0	1555	29	11724		0		53.3				
MP073	02312	G03417	C010B	177254023401	D01	06/15/1998	SEM	GL		O		64		
	1150	645	74.36	88	141	91		409		20.3				
MP073	02312	G03417	C010B	177254023401	D01	11/27/1998	SEM	GL		O		64		
	865	274	61.07	120	241	66		378		24.5				
MP073	02312	G03417	C010B	177254023401	D01	05/07/1999	POT	GL		O	24	64		
	900	73	53.96	100	151	11		177		23.9	.63			N
MP073	02312	G03417	C010B	177254023401	D01	06/17/1999	SEM	GL		O		64		
	900	14	79.68	100	141	2		553		24.3				
MP073	02312	G03417	C010B	177254023401	D01	10/18/1999	SEM	GL		O		64		
	900	216	82.64	220	88	19		419		24.7				
MP073	02312	G03417	C010B	177254023401	D01	05/02/2000	SEM	GL		O		64		
	830	847	86.72	110	111	94		725		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
MP073	02312	G03417	C010D	177254023401	D03	12/26/2000	POT	FL		O	22	32		
		158	1.99	210	688	109		14		24.3	.6			N
MP073	02312	G03417	C010D	177254023401	D03	05/15/2001	SEM	GL		O		999		
		273	13.25	102	216	59		33		24.7				
MP073	02312	G03417	C010D	177254023401	D03	12/03/2001	SEM	GL		O		64		
		300	40.22	100	110	33		74		24.3				
MP073	02312	G03417	C010D	177254023401	D03	06/09/2002	SEM	GL		O		64		
		167	60.38	110	84	14		128		24.8				
MP073	02312	G03417	C010D	177254023401	D03	12/05/2002	SEM	GL		O		88		
		483	25	110	60	29		20		22.8				
MP073	02312	G03417	C010D	177254023401	D03	05/26/2003	SEM	GL		O		88		
		1703	75.17	140	37	63		112		25.8				
MP073	02312	G03417	C010D	177254023401	D03	11/11/2003	SEM	GL		O		88		
		1814	72.56	140	59	107		156		25.8				
MP073	02312	G03417	C010F	177254023401	D04	01/13/2001	POT	FL		G	4	27		
	2300	265263	0	1590	19	5040		0		41.3	.6			N
MP073	02312	G03417	C010F	177254023401	D04	06/03/2001	SEM	FL		G		31		
	2300	398700	0	655	10	3987		0		43.1				
MP073	02312	G03417	C010F	177254023401	D04	02/23/2003	POT	GL		O	4	30		
		108	5.88	180	400	43		25		26.6	.6			N
MP073	02312	G03417	C010F	177254023401	D04	05/25/2003	SEM	GL		O		88		
		1112	.58	350	340	378		2		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	C010F	177254023401	D04	11/10/2003	SEM	GL		0		88		
		225	14.34	350	227	51		38		26.6				
MP073	02312	G03417	C011A	177254024202	D01	06/20/1998	SEM	GL		0		32		
	1200	910	87.13	420	100	91		677		34				
MP073	02312	G03417	C011A	177254024202	D01	12/22/1998	SEM	GL		0		32		
	800	1880	85.4	380	133	250		778		34.8				
MP073	02312	G03417	C011A	177254024202	D01	05/31/1999	SEM	GL		0		32		
	870	919	84.92	350	111	102		625		36.8				
MP073	02312	G03417	C011A	177254024202	D01	10/10/1999	SEM	GL		0		32		
	740	785	79.87	420	93	73		369		33.5				
MP073	02312	G03417	C011A	177254024202	D01	05/06/2000	SEM	GL		0		64		
	1120	3992	3.97	125	121	483		5		33.4				
MP073	02312	G03417	C011A	177254024202	D01	12/02/2000	SEM	GL		0		32		
		1288	68.11	400	59	76		126		33.6				
MP073	02312	G03417	C011A	177254024202	D01	05/24/2001	SEM	GL		0		32		
		877	77.11	300	57	50		192		35.7				
MP073	02312	G03417	C011A	177254024202	D01	12/07/2001	SEM	GL		0		32		
		1063	74.19	300	16	17		46		33.4				
MP073	02312	G03417	C011A	177254024202	D01	06/15/2002	SEM	GL		0		64		
		1000	72.88	150	32	32		86		33.4				
MP073	02312	G03417	C011A	177254024202	D01	12/01/2002	SEM	GL		0		64		
		244	50.6	105	41	10		42		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
MP073	02312	G03417	C011E	177254024202	D02	11/13/2003	SEM	GL		G		15		
		1128	39.06	230	39	44		25	33.4					
MP073	02312	G03417	C012H	177254023900	S05	06/22/1998	SEM	GL		G		64		
	1280	2638	67.21	90	80	211		164	35.9					
MP073	02312	G03417	C012H	177254023900	S05	12/04/1998	SEM	GL		G		64		
	875	358	69.12	90	109	39		244	35					
MP073	02312	G03417	C012H	177254023900	S05	05/31/1999	SEM	GL		G		64		
	880	630	70.08	100	73	46		171	37.9					
MP073	02312	G03417	C012H	177254023900	S05	10/27/1999	SEM	GL		G		64		
	860	875	71.68	95	64	56		162	35.5					
MP073	02312	G03417	C012H	177254023900	S05	05/05/2000	SEM	FL		G		64		
	920	1778	72.73	95	54	96		144	36.3					
MP073	02312	G03417	C012H	177254023900	D05	11/19/2000	POT	FL		O	7	25		
	1900	6019	28.66	1280	565	3401		227	32.2	.6				N
MP073	02312	G03417	C012H	177254023900	S04	05/09/2001	SEM	GL		O		999		
	0	15984	83.48	295	190	3037		960	32.2					
MP073	02312	G03417	C012H	177254023900	D05	02/05/2002	SEM	FL		G		88		
		9999999	99	120	0	3		334						
MP073	02312	G03417	C012I	177254023900	D06	11/17/2000	POT	FL		G	12	24		
	2350	56393	0	1895	89	5019		0	59	.6				N
MP073	02312	G03417	C012I	177254023900	D06	12/11/2000	SEM	FL		G		45		
	1750	179469	0	1168	32	5743		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
MP073	02312	G03417	C012I	177254023900	D06	11/30/2001	SEM	FL		G		64		
	350	9999999	0	120	0	759		0						
MP073	02312	G03417	C018C	177254027500	S03	06/19/1998	SEM	GL		O		64		
	1140	528	68.77	90	193	102		425		25.5				
MP073	02312	G03417	C018C	177254027500	S03	12/31/1998	SEM	GL		O		64		
	1140	856	72.31	110	167	143		436		21.7				
MP073	02312	G03417	C018C	177254027500	S03	06/18/1999	SEM	GL		O		64		
	100	2907	67.57	80	108	314		225		24.1				
MP073	02312	G03417	C018C	177254027500	S03	10/23/1999	SEM	GL		O		64		
	950	15	77.48	220	68	1		234		25.5				
MP073	02312	G03417	C018C	177254027500	S03	06/06/2000	SEM	GL		O		64		
	780	687	72.08	100	67	46		173		24.8				
MP073	02312	G03417	C018C	177254027500	S03	11/18/2000	SEM	GL		O		64		
		4679	70.47	100	106	496		253		22.8				
MP073	02312	G03417	C018C	177254027500	S03	05/17/2001	SEM	GL		O		64		
		443	61.96	105	70	31		114		24.7				
MP073	02312	G03417	C018C	177254027500	S03	10/02/2001	SEM	GL		O		64		
		1154	75.04	110	149	172		448		22.8				
MP073	02312	G03417	C018C	177254027500	S03	11/27/2001	SEM	GL		O		64		
		300	70.1	120	90	27		211		22.8				
MP073	02312	G03417	C018C	177254027500	S03	06/01/2002	SEM	GL		O		64		
		765	82.73	120	81	62		388		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
MP073	02312	G03417	C018C	177254027500	S03	12/02/2002	SEM	GL		O		64		
		623	79.8	105	162	101		640		22.8				
MP073	02312	G03417	C018C	177254027500	S03	06/21/2003	SEM	GL		O		88		
		667	70.25	140	105	70		248		22.8				
MP073	02312	G03417	C018C	177254027500	S03	11/07/2003	SEM	GL		O		88		
		740	90.18	140	77	57		707		22.8				
MP073	02312	G03417	C020B	177254029000	S01	06/19/1998	SEM	FL		O		54		
	700	341	4.69	230	1361	464		67		25.9				
MP073	02312	G03417	C020B	177254029000	S01	12/30/1998	SEM	GL		O		64		
	705	161	8.91	280	1645	265		161		24.1				
MP073	02312	G03417	C020B	177254029000	S01	05/07/1999	POT	GL		O	6	64		
	710	616	18.86	250	985	607		229		26.6	.63			N
MP073	02312	G03417	C020B	177254029000	S01	05/29/1999	SEM	GL		O		64		
	860	401	18.41	240	860	345		194		23.8				
MP073	02312	G03417	C020B	177254029000	S01	11/12/1999	SEM	GL		O		45		
	570	437	33.12	200	723	316		358		27.2				
MP073	02312	G03417	C020B	177254029000	S01	05/11/2000	SEM	GL		O		51		
	820	337	28.26	160	891	300		351		26.9				
MP073	02312	G03417	C020B	177254029000	S01	11/20/2000	SEM	GL		O		45		
		306	30.27	155	788	241		342		25.2				
MP073	02312	G03417	C020B	177254029000	S01	05/11/2001	SEM	GL		O		51		
		311	40.47	105	656	204		446		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
MP073	02312	G03417	C020B	177254029000	S01	11/27/2001	SEM	GL		0		51		
		274	46.63	120	602	165		526		25.3				
MP073	02312	G03417	C020B	177254029000	S01	06/10/2002	SEM	GL		0		51		
		260	41.6	120	577	150		411		26.1				
MP073	02312	G03417	C020B	177254029000	S01	12/06/2002	SEM	GL		0		64		
		758	40.23	140	517	392		348		23.8				
MP073	02312	G03417	C020B	177254029000	S01	05/21/2003	SEM	GL		0		88		
		416	55.3	130	515	214		637		23.8				
MP073	02312	G03417	C020B	177254029000	S01	11/05/2003	SEM	GL		0		51		
		216	43.43	140	547	118		420		23.8				
MP073	02312	G03417	C021I	177254049800	D02	07/31/1998	POT	FL		0	21	64		
	1050	442	70.56	100	310	137		743		27.9	.63			N
MP073	02312	G03417	C021I	177254049800	D02	12/22/1998	SEM	GL		0		64		
	1050	1257	86.1	300	171	215		1059		26.8				
MP073	02312	G03417	C021I	177254049800	D02	06/06/1999	SEM	GL		0		64		
	1010	643	89.95	220	42	27		376		31.3				
MP073	02312	G03417	C021I	177254049800	D02	10/27/1999	SEM	GL		0		64		
	570	626	88.55	125	123	77		951		26.1				
MP073	02312	G03417	C021I	177254049800	D02	05/07/2000	SEM	GL		0		64		
	950	1041	91.06	200	73	76		744		28.8				
MP073	02312	G03417	C021I	177254049800	D02	12/01/2000	SEM	GL		0		64		
		964	82.65	225	55	53		262		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	
MP073	02312	G03417	C021I	177254049800	D02	05/11/2001	SEM	GL		0		128		
		1219	89.93	70	73	89		652	36.8					
MP073	02312	G03417	C021I	177254049800	D02	06/05/2001	SEM	GL		0		64		
		1537	92.53	235	54	83		669	30.5					
MP073	02312	G03417	C021I	177254049800	D02	11/22/2001	SEM	GL		0		64		
		515	93.74	220	33	17		494	47					
MP073	02312	G03417	C021I	177254049800	D02	12/06/2001	SEM	GL		0		88		
		590	91.54	80	61	36		660	34.5					
MP073	02312	G03417	C021I	177254049800	D02	11/06/2003	SEM	GL		0		88		
		1278	83.86	120	133	170		691	25					
MP073	02312	G03417	C021L	177254049800	D03	07/17/1998	POT	FL		0	15	36		
	600	380	8.55	180	952	362		89	26.7	.63				N
MP073	02312	G03417	C021L	177254049800	D03	12/19/1998	SEM	FL		0		36		
	810	0	11.76	240	675	0		90	25.7					
MP073	02312	G03417	C021L	177254049800	D03	06/03/1999	SEM	FL		0		38		
	760	242	17.15	115	570	138		118	27.2					
MP073	02312	G03417	C021L	177254049800	D03	10/27/1999	SEM	FL		0		36		
	570	362	43.19	250	467	169		355	23.9					
MP073	02312	G03417	C021L	177254049800	D03	05/14/2000	SEM	GL		0		36		
	570	208	53.87	240	370	77		432	25.1					
MP073	02312	G03417	C021L	177254049800	D03	12/15/2000	SEM	GL		0		36		
		84	61.84	260	274	23		444	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
MP073	02312	G03417	C021L	177254049800	D03	05/15/2001	SEM	GL		O		36		
		558	70.65	270	233	130		561		27.2				
MP073	02312	G03417	C021L	177254049800	D03	11/29/2001	SEM	GL		O		36		
		115	76	230	192	22		608		24.4				
MP073	02312	G03417	C021L	177254049800	D03	05/19/2002	SEM	GL		O		64		
		472	82.93	120	163	77		792		25				
MP073	02312	G03417	C021L	177254049800	D03	12/06/2002	SEM	GL		O		64		
		943	85.46	100	141	133		829		25				
MP073	02312	G03417	C021L	177254049800	D03	06/21/2003	SEM	GL		O		88		
		2178	84.11	120	157	342		831		25				
MP073	02312	G03417	C021L	177254049800	D03	11/08/2003	SEM	GL		O		64		
		1000	41.22	150	164	164		115		24.4				
MP073	02312	G03417	C022H	177254059300	S02	06/21/1998	SEM	GL		O		64		
	740	2552	20.78	90	183	467		48		34.5				
MP073	02312	G03417	C022H	177254059300	S02	12/04/1998	SEM	GL		O		64		
	740	916	15.91	100	296	271		56		33.2				
MP073	02312	G03417	C022H	177254059300	S02	05/18/1999	POT	GL		O	6	64		
	760	4938	33.08	100	176	869		87		34.4	.63			N
MP073	02312	G03417	C022H	177254059300	S02	06/18/1999	SEM	GL		O		64		
	740	1851	2.23	80	175	324		4		34.5				
MP073	02312	G03417	C022H	177254059300	S02	11/01/1999	SEM	GL		O		64		
	800	2043	38.4	150	162	331		101		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
MP073	02312	G03417	C022H	177254059300	S02	05/01/2000	SEM	FL		O		64		
	850	2138	41.53	90	138	295		98		34.2				
MP073	02312	G03417	C022H	177254059300	S02	11/18/2000	SEM	FL		O		64		
	925	1610	38.28	95	187	301		116		34				
MP073	02312	G03417	C022H	177254059300	S02	05/01/2001	SEM	GL		O		64		
	0	1628	39.34	105	148	241		96		24.2				
MP073	02312	G03417	C022H	177254059300	S02	10/07/2001	SEM	GL		O		64		
		1962	26.98	110	184	361		68		24.4				
MP073	02312	G03417	C022H	177254059300	S02	11/28/2001	SEM	GL		O		64		
	0	2713	41.18	150	150	407		105		24.4				
MP073	02312	G03417	C022H	177254059300	S02	01/17/2002	SEM	FL		O		64		
		3771	47.57	150	140	528		127		24.4				
MP073	02312	G03417	C022H	177254059300	S02	07/27/2002	SEM	GL		O		64		
		1588	41.67	125	182	289		130		24.4				
MP073	02312	G03417	C022H	177254059300	S02	12/01/2002	SEM	GL		O		64		
		1276	30.72	125	203	259		90		24.4				
MP073	02312	G03417	C022H	177254059300	S02	06/26/2003	SEM	GL		O		64		
		938	3.02	150	257	241		8		24.4				
MP127	03035	G03419	B001	177254017600	S02	05/31/1999	POT	FL		G	24	64		
	900	9999999	0	350	0	43		0			.66			N
MI665	00774	G03464	A001C	427034001200	D03	05/28/2000	SEM	FL		G		27		
	165	9999999	0	34	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		
MI665	00774	G03464	A001C	427034001200	D03	12/08/2000	SEM	FL		G		10		
	170	9999999	0	29	0	25	0	0						
MI665	00774	G03464	A003	427034005800	S02	05/29/1998	SEM	FL		G		108		
	243	9999999	99	68	0	3195	19							
MI665	00774	G03464	A003	427034005800	S02	06/20/1999	SEM	FL		G		108		
	190	9999999	99	55	0	2300	6							
MI665	00774	G03464	A003	427034005800	S02	12/11/1999	SEM	FL		G		108		
	185	9999999	99	36	0	1800	15							
MI665	00774	G03464	A003	427034005800	S02	05/13/2000	SEM	FL		G		108		
	170	9999999	99	36	0	1350	51	0						
MI665	00774	G03464	A003	427034005800	S02	12/09/2000	SEM	FL		G		108		
	173	9999999	99	32	0	1125	88	0						
MI665	00774	G03464	A003	427034005800	S02	07/16/2001	SEM	FL		G		108		
	170	9999999	99	33	0	1000	80							
MI665	00774	G03464	A003	427034005800	S02	03/16/2002	SEM	FL		G		32		
	170	9999999	99	32	0	780	115							
MI665	00774	G03464	A004C	427034006600	S03	05/31/1998	SEM	FL		G		64		
	147	9999999	0	57	0	408	0							
MI665	00774	G03464	A004C	427034006600	S03	05/28/1999	SEM	FL		G		64		
	375	9999999	0	53	0	52	0							
MI665	00774	G03464	A004C	427034006600	S03	12/12/1999	SEM	FL		G		64		
	410	9999999	0	31	0	36	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
MI665	00774	G03464	A004C	427034006600	S03	05/02/2000	SEM	FL		G		64		
	420	9999999	0	30	0	30		0	0					
MI665	00774	G03464	A004C	427034006600	S03	12/09/2000	SEM	FL		G		64		
	230	9999999	0	29	0	46		0	0					
MI665	00774	G03464	A004C	427034006600	S03	07/20/2001	SEM	FL		G		48		
	180	9999999	99	28	0	23		3						
MI665	00774	G03464	A004C	427034006600	S03	03/17/2002	SEM	FL		G		48		
	180	9999999	99	48	0	25		3						
MI665	00774	G03464	A005C	427034004100	S02	05/30/1998	SEM	FL		G		64		
	130	9999999	99	55	0	342		5						
MI665	00774	G03464	A005C	427034004100	S02	05/29/1999	SEM	FL		G		64		
	102	9999999	0	54	0	48		0	0					
MI665	00774	G03464	A005C	427034004100	S02	12/12/1999	SEM	FL		G		64		
	110	9999999	0	31	0	34		0						
MI665	00774	G03464	A005C	427034004100	S02	12/10/2000	SEM	FL		G		26		
	150	9999999	0	38	0	265		0	0					
MI665	00774	G03464	A005D	427034004100	S03	05/31/2000	POT	FL		G	24	128		
	200	9999999	0	95	0	525		0			.6			N
MI665	00774	G03464	A005D	427034004100	S03	06/24/2001	SEM	FL		G		27		
	75	9999999	0	28	0	160		0						
MI665	00774	G03464	B002A	427034001700	S01	05/23/1998	SEM	FL		G		108		
	266	9999999	99	54	0	1500		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
MI665	00774	G03464	B002A	427034001700	S01	06/14/1999	SEM	FL		G		108		
	190	9999999	99	54	0	885		140	0					
MI665	00774	G03464	B002A	427034001700	S01	12/01/1999	SEM	FL		G		108		
	118	9999999	99	37	0	605		188						
MI686	02451	G03465	A001	427034001300	S03	05/11/2000	POT	FL		G	24	16		
	3100	750000	66.67	2800	4	3000		8	52.8		.6			N
MI686	02451	G03465	A001	427034001300	S03	05/16/2000	SEM	FL		G		20		
	2900	73415	22.64	2875	41	3010		12	54.7					
MI686	02451	G03465	A004	427034003900	S01	05/16/2000	SEM	FL		G		19		
	3100	40370	95.88	1770	27	1090		629	50					
MI686	02451	G03465	A008	427034008000	S01	04/15/1999	POT	FL		G	24	16	7	2477
5	1850	144278	0	1550	18	2597		0	55.7		.6		1145	Y
MI686	02451	G03465	A008	427034008000	S01	05/08/1999	SEM	FL		G		12		
	2500	68865	8.77	2310	52	3581		5	54.2					
MI686	02451	G03465	A008	427034008000	S01	12/08/1999	SEM	FL		G		16		
	1650	85742	0	1340	31	2658		0	55.7					
MI686	02451	G03465	A008	427034008000	S01	05/20/2000	SEM	FL		G		14		
	1200	850000	0	980	2	1700		0	52.6					
MI686	02451	G03465	A008	427034008000	S01	12/31/2000	SEM	FL		G		16		
	1500	776500	50	1000	2	1553		2	58					
MI686	02451	G03465	A008	427034008000	S01	06/30/2001	SEM	FL		G		17		
	1300	134083	7.69	800	12	1609		1	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
MI686	02451	G03465	A008	427034008000	S01	12/30/2001	SEM	FL		G		17		
	1300	134083	7.69	800	12	1609		1		56.4				
MI686	02451	G03465	A010	427034009300	S01	01/03/1998	POT	FL		G	24	12		
	2500	9999999	0	1010	0	547		0		52.8	.6			N
MI686	02451	G03465	A010	427034009300	S01	01/03/1998	POT	FL		G	24	16		
	2875	97027	77.71	2500	37	3590		129		52.8	.6			
MI686	02451	G03465	A010	427034009300	S01	05/09/1998	SEM	FL		G		16		
	2600	134960	87.75	2150	25	3374		179		50.7				
MI686	02451	G03465	A010	427034009300	S01	05/20/2000	SEM	FL		G		64		
	1060	9999999	0	165	0	100		0						
MI686	02451	G03465	A010	427034009300	S01	07/04/2000	POT	FL		G	24	64		
	500	9999999	0	175	0	100		0		52.8	.6			N
MI686	02451	G03465	B006	427034054800	S01	12/29/2003	SEM	FL		G	24	12		
	3550	36529		1000	17	621		0		0			960	N
MI007A	00774	G03467	A002A	427034006300	S03	05/19/1998	SEM	FL		G		6		
	1650	9999999	0	1350	0	264		0						
MI007A	00774	G03467	A002A	427034006300	S03	12/16/1998	SEM	FL		G		8		
	1450	9999999	0	1100	0	216		0						
MI007A	00774	G03467	A002A	427034006300	S03	06/26/1999	SEM	FL		G		8		
	1750	9999999	0	940	0	93		0						
MI007A	00774	G03467	A002A	427034006300	S03	06/30/2000	SEM	FL		G		6		
	1720	9999999	0	1490	0	252		0						

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WATER VOL	SI 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	12/08/2000	SEM	FL		G		4		
	860	9999999	0	865	0	30	0	0						
MI007A	00774	G03467	A002A	427034006300	S03	07/24/2001	SEM	FL		G		6		
	860	9999999	0	850	0	33	0							
MI007A	00774	G03467	A002A	427034006300	S03	09/19/2001	SEM	FL		G		8		
	860	9999999	0	850	0	62	0							
MI007A	00774	G03467	A005C	427034006800	S04	06/16/1998	SEM	FL		G		5		
	1650	9999999	0	1420	0	238	0							
MI007A	00774	G03467	A005C	427034006800	S04	12/16/1998	SEM	FL		G		8		
	1740	9999999	0	1235	0	354	0							
MI007A	00774	G03467	A005C	427034006800	S04	06/26/1999	SEM	FL		G		8		
	1620	9999999	0	1210	0	341	0							
MI007A	00774	G03467	A005C	427034006800	S04	06/30/2000	SEM	FL		G		4		
	1680	9999999	0	1620	0	180	0							
MI007A	00774	G03467	A005C	427034006800	S04	12/08/2000	SEM	FL		G		4		
	1015	9999999	0	1015	0	175	0	0						
MI007A	00774	G03467	A005C	427034006800	S04	07/24/2001	SEM	FL		G		4		
	1015	9999999	0	900	0	165	0							
MI007A	00774	G03467	A005C	427034006800	S04	09/19/2001	SEM	FL		G		4		
	1015	9999999	0	855	0	121	0							
MI007A	00774	G03467	A006B	427034007100	S03	05/31/1999	SEM	FL		G		12		
	170	9999999	0	52	0	40	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
HI474A	00282	G03478	A001	427094072800	S01	05/26/1998	SEM	FL		O		15		
	2200	1551	40.1	600	118	183		79		37.9				
HI474A	00282	G03478	A001	427094072800	S01	12/06/1998	SEM	FL		O		15		
	2030	3670	38.73	545	106	389		67		38.6				
HI474A	00282	G03478	A001	427094072800	S01	03/12/1999	SEM	FL		O		15		
	2030	507	36.28	590	144	73		82		40.7				
HI474A	00282	G03478	A001	427094072800	S01	03/12/1999	SEM	FL		O		15		
	2030	507	36.28	590	144	73		82		40.7				
HI474A	00282	G03478	A002	427094077600	S02	05/17/1998	SEM	FL		O		64		
	1160	2059	46.88	75	17	35		15		40.9				
HI474A	00282	G03478	A002	427094077600	S02	12/05/1998	SEM	FL		O		64		
	1160	1500	56	140	22	33		28		39.9				
HI474A	00282	G03478	A002	427094077600	S02	05/02/1999	SEM	FL		O		64		
	1160	1450	64.91	100	20	29		37		40.1				
HI474A	00282	G03478	A006	427094078501	S02	06/13/1998	SEM	FL		G		20		
	2440	20452	54.08	1620	135	2761		159		44.3				
HI474A	00282	G03478	A006	427094078501	S02	11/01/1998	SEM	FL		G		20		
	1850	10652	48.31	790	138	1470		129		44.8				
HI474A	00282	G03478	A006	427094078501	S02	05/01/1999	SEM	FL		G		20		
	1850	6880	48	450	117	805		108		44.4				
HI474A	00282	G03478	A006	427094078501	S02	05/22/1999	POT	FL		G	20	20		
	1850	7070	47.92	425	100	707		92		44.4	.61			N

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WATER VOL	SI 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	S02	10/20/1998	SEM	FL		G		7		
	4150	707333	40	3790	3	2122		2		47.7				
HI517A	02894	G03481	A002	427094038400	S03	11/26/2002	SEM	FL		G	24	5		
	1600	9999999		2350	0	987		240					883	N
HI517A	02894	G03481	A002	427094038400	S03	05/29/2003	SEM	FL		G	24	6		
	1850	9999999		1100	0	265		265					920	N
HI517A	02894	G03481	A008	427094081301	S01	09/08/2000	POT	FL		G	24	19		
	3620	5245000	33.33	3080	2	10490		1		47.8	.56			N
HI517A	02894	G03481	A008	427094081301	S01	12/30/2000	SEM	FL		G	24	18		
	2950	9999999		2030	0	1250		1204					1010	N
HI517A	02894	G03481	A008	427094081301	S01	06/18/2001	SEM	FL		G	24	24		
	2150	9999999		1070	0	420		2250					1053	N
HI517A	02894	G03481	A008	427094081301	S01	12/11/2001	SEM	FL		G	24	30		
	1600	9999999		1050	0	168		1820					954	N
HI517A	02894	G03481	A008	427094081301	S01	05/18/2002	SEM	FL		G	24	24		
	1545	9999999		1040	0	294		1935					894	N
HI517A	02894	G03481	A009	427094106800	S01	09/30/1999	POT	FL		G	24	24		
	5345	9999999	0	5010	0	20740		0			.562			N
HI517A	02894	G03481	A009	427094106800	S01	12/30/1999	SEM	FL		G	24	28		
	5050	2795000		4650	9	25155		10		47.9			1007	N
HI517A	02894	G03481	A009	427094106800	S01	06/27/2000	SEM	FL		G	24	20		
	4650	3622500		4050	2	7245		1296		49.1			976	N

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WATER VOL	SI 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	A009	427094106800	S01	12/29/2000	SEM	FL		G	24	10		
	4425	9999999		3850	0	2166		1057					1010	N
HI517A	02894	G03481	A009	427094106800	S01	06/24/2001	SEM	FL		G	24	20		
	3750	9999999		2625	0	3098		1456					1053	N
HI517A	02894	G03481	A009	427094106800	S01	12/11/2001	SEM	FL		G	24	20		
	3900	9999999		2075	0	2397		3372					954	N
HI517A	02894	G03481	A009	427094106800	S01	06/14/2002	SEM	FL		G	24	20		
	3960	9999999		2100	0	770		2772					894	N
HI517A	02894	G03481	A009	427094106800	S01	12/16/2002	SEM	FL		G	24	25		
	1950	9999999		1850	0	997		2180					883	N
HI517A	02894	G03481	A009	427094106800	S01	06/27/2003	SEM	FL		G	24	27		
	2700	289667		2380	3	869		2107		49.4			920	N
HI517A	02894	G03481	A009	427094106800	S01	12/15/2003	SEM	FL		G	24	27		
	3000	787000		2100	1	787		1428		49.7			876	N
HI517A	02894	G03481	A010	427094107100	S01	10/09/1999	POT	FL		G	24	24		
	4610	943500	0	4330	16	15096		0		42.3	.562			N
HI517A	02894	G03481	A010	427094107100	S01	12/30/1999	SEM	FL		G	24	32		
	2498	1528100		2230	10	15281		6		47.9			1007	N
HI517A	02894	G03481	A010	427094107100	S01	05/26/2000	SEM	FL		G	24	40		
	1050	1836250		0	4	7345		64		49.1			976	N
HI517A	02894	G03481	A011	427094107600	S01	12/20/1999	SEM	FL		G	24	7		
	2250	9999999		2180	0	73		367					1007	N

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WATER VOL	SI 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	A011	427094107600	S02	02/13/2000	POT	FL		G	24	19		
	4857	2073400	50	4420	5	10367		5		47.7	.56			N
HI517A	02894	G03481	A011	427094107600	S02	06/27/2000	SEM	FL		G	24	7		
	4720	9999999		2180	0	70		0					976	N
HI517A	02894	G03481	A011	427094107600	S03	10/01/2000	POT	FL		G	24	11		
	3100	2968000	50	2260	1	2968		1		47.6	.562			N
HI517A	02894	G03481	A012	427094107800	S01	01/08/2000	POT	FL		G	24	26		
	4827	1475929	26.32	4520	14	20663		5		47.9	.562			N
HI517A	02894	G03481	A012	427094107800	S01	06/24/2000	SEM	FL		G	24	31		
	3800	1651429		2800	7	11560		1498		49.1			976	N
HI517A	02894	G03481	A012	427094107800	S01	11/24/2000	SEM	FL		G	24	8		
	3425	9999999		2900	0	1050		770					1010	N
HI517A	02894	G03481	A012	427094107800	S01	06/24/2001	SEM	FL		G	24	22		
	2450	9999999		1600	0	1145		2098					1053	N
HI517A	02894	G03481	A012	427094107800	S02	10/31/2001	POT	FL		G	24	64		
	1080	9999999	0	370	0	950		0			.56			N
HI517A	02894	G03481	A012	427094107800	S02	12/27/2001	SEM	FL		G	24	64		
	745	9999999		0	0	106		0					954	N
HI517A	02894	G03481	A012	427094107800	S04	03/16/2003	POT	FL		G	24	10		
	4520	1023333	0	4300	3	3070		0		49	.56			N
HI517A	02894	G03481	A012	427094107800	S04	06/30/2003	SEM	FL		G	24	10		
	3980	9999999		3320	0	3119		5					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
HI517A	02894	G03481	A014	427094110000	S01	11/21/2000	POT	FL		G	24	20		
	4200	112632	7.45	3650	87	9799		7		47.4	.56			N
HI517A	02894	G03481	A014	427094110000	S01	12/30/2000	SEM	FL		G	24	19		
	4125	145222		2580	36	5228		445		49.3			1010	N
HI517A	02894	G03481	A014	427094110000	S01	06/09/2001	SEM	FL		G	24	31		
	2050	128250		1100	4	513		845		47.9			1053	N
HI517A	02894	G03481	A014	427094110000	S01	12/10/2001	SEM	FL		G	24	40		
	2200	125000		1000	1	125		717		49.2			954	N
HI517A	02894	G03481	A014	427094110000	S01	12/15/2002	SEM	FL		G	24	64		
	1900	9999999		1025	0	295		908					883	N
HI517A	02894	G03481	A014	427094110000	S01	05/30/2003	SEM	FL		G	24	64		
	2020	9999999		1000	0	168		859					920	N
HI517A	02894	G03481	A014	427094110000	S01	12/15/2003	SEM	FL		G	24	64		
	2150	9999999		1000	0	60		833					876	N
HI557A	02899	G03484	A002	427094091500	S02	06/04/1998	SEM	FL		G		15		
		960	2.28	1110	471	452		11		34.2				
HI557A	02899	G03484	A002	427094091500	S02	12/27/1998	SEM	FL		G		20		
	1710	1242	11.64	540	463	575		61		34.2				
HI557A	02899	G03484	A002	427094091500	S02	05/23/1999	POT	FL		O	24	20		
	1200	1575	23.57	280	214	337		66		34	.625			N
HI557A	02899	G03484	A002	427094091500	S02	06/08/1999	SEM	FL		O		20		
	1200	1620	23.81	260	208	337		65		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	A002	427094091500	S02	12/13/1999	SEM	FL		0		27		
	900	1594	37.56	90	138	220	83	34.2						
HI557A	02899	G03484	A002	427094091500	S02	06/16/2000	SEM	FL		0		45		
	1580	1469	47.59	80	98	144	89	34.2						
HI557A	02899	G03484	A002	427094091500	S02	12/17/2000	SEM	FL		0		30		
	880	2617	52.63	130	81	212	90	34.5						
HI557A	02899	G03484	A002	427094091500	S02	06/08/2001	SEM	FL		0		30		
	890	1664	45.67	90	113	188	95	34.5						
HI557A	02899	G03484	A002	427094091500	S02	12/15/2001	SEM	FL		0		30		
	1400	943	56.38	120	123	116	159	34.5						
HI557A	02899	G03484	A002	427094091500	S02	03/03/2002	SEM	FL		0		64		
	820	659	40.26	120	138	91	93	34.5						
HI557A	02899	G03484	A002	427094091500	S02	12/07/2002	SEM	FL		0		64		
	1050	3509	48.11	110	110	386	102	35.8						
HI557A	02899	G03484	A002	427094091500	S02	05/21/2003	SEM	FL		0		64		
	880	3929	55.13	120	70	275	86	34.1						
HI557A	02899	G03484	A002	427094091500	S02	11/08/2003	SEM	FL		0		64		
	980	4309	64.52	130	55	237	100	34.4						
HI557A	02899	G03484	A003	427094091800	S01	06/24/2000	SEM	FL		0		22		
	1300	7144	29.82	670	153	1093	65	38.2						
HI557A	02899	G03484	A003	427094091800	S01	12/01/2000	SEM	FL		0		30		
	1440	4743	42.62	140	70	332	52	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
HI557A	02899	G03484	A003	427094091800	S01	06/02/2001	SEM	FL		O		35		
	1100	11312	51.27	190	77	871		81		38.2				
HI557A	02899	G03484	A003	427094091800	S01	02/20/2002	SEM	FL		O		30		
	1120	4128	16.13	210	156	644		30		37.6				
HI557A	02899	G03484	A003	427094091800	S01	12/05/2002	SEM	FL		O		64		
	1150	2811	41.94	100	90	253		65		35.2				
HI557A	02899	G03484	A003	427094091800	S01	05/19/2003	SEM	FL		O		64		
	1100	3096	48.35	80	94	291		88		34.8				
HI557A	02899	G03484	A003	427094091800	S01	11/06/2003	SEM	FL		O		64		
	1300	5111	61.15	80	54	276		85		35.6				
HI557A	02899	G03484	A004	427094073000	S02	12/02/2001	POT	FL		G	24	22		
	3820	30615	0	3720	78	2388		0		54.7	.63			N
HI557A	02899	G03484	A004	427094073000	S02	12/16/2001	SEM	FL		G		11		
	3820	31038	0	3720	79	2452		0		61.8				
HI557A	02899	G03484	A004	427094073000	S02	05/25/2002	SEM	FL		G		10		
	3800	31407	0	3700	86	2701		0		63.8				
HI557A	02899	G03484	A004	427094073000	S02	12/03/2002	SEM	FL		G		18		
	3800	32556	1.56	3620	126	4102		2		52.2				
HI557A	02899	G03484	A004	427094073000	S02	05/18/2003	SEM	FL		G		24		
	3650	42700	.49	3300	203	8668		1		52				
HI557A	02899	G03484	A004	427094073000	S02	11/14/2003	SEM	FL		G		19		
	3400	42429	.57	3150	175	7425		1		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
HI557A	02899	G03484	A005	427094073400	S01	06/21/1998	SEM	FL		O		24		
		1192	53.94	160	146	174		171		36.2				
HI557A	02899	G03484	A005	427094073400	S01	12/20/1998	SEM	FL		O		40		
	1680	1192	53.54	110	177	211		204		36.2				
HI557A	02899	G03484	A006	427094077300	S01	06/05/1998	SEM	FL		G		14		
	3680	58871	78.01	1930	31	1825		110		48.2				
HI557A	02899	G03484	A006	427094077300	S01	12/25/1998	SEM	FL		G		30		
	1310	9999999	99	300	0	76		73						
HI557A	02899	G03484	A006	427094077300	S01	05/15/1999	POT	FL		G	24	30		
	1810	9999999	100	100	0	97		121			.625			N
HI557A	02899	G03484	A006	427094077300	S01	06/13/1999	SEM	FL		G		30		
	1810	9999999	99	260	0	144		120	0					
HI557A	02899	G03484	A006	427094077300	S01	12/23/1999	SEM	FL		G		30		
	1860	9999999	99	245	0	122		228	0					
HI557A	02899	G03484	A006	427094077300	S02	03/07/2000	POT	FL		O	24	6		
	2640	356	0	2500	101	36		0		36.8	.631			N
HI557A	02899	G03484	A006	427094077300	S02	06/30/2000	SEM	FL		O		6		
	2640	1037	17.35	2060	81	84		17		41.8				
HI557A	02899	G03484	A006	427094077300	S02	12/25/2000	SEM	FL		O		10		
	2760	1196	34.98	2170	158	189		85		41.7				
HI557A	02899	G03484	A006	427094077300	S02	06/02/2001	SEM	FL		O		7		
	2300	1235	30.89	1845	85	105		38		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		
HI557A	02899	G03484	A006	427094077300	S02	11/05/2001	SEM	FL		0		8		
	2200	833	0	2110	30	25	0	41.7						
HI557A	02899	G03484	A008	427094096300	S01	06/03/1998	SEM	FL		0		17		
		1499	21.17	920	391	586	105	36.1						
HI557A	02899	G03484	A008	427094096300	S01	12/18/1998	SEM	FL		0		22		
	2190	2067	29.89	680	387	800	165	36.2						
HI557A	02899	G03484	A008	427094096300	S01	06/02/1999	SEM	FL		0		24		
	1985	2024	36.27	500	297	601	169	36.2						
HI557A	02899	G03484	A008	427094096300	S01	12/06/1999	SEM	FL		0		25		
	1920	1566	39.73	360	267	418	176	36.2						
HI557A	02899	G03484	A008	427094096300	S01	06/20/2000	SEM	FL		0		25		
	1920	1469	44.56	260	209	307	168	36.2						
HI557A	02899	G03484	A008	427094096300	S01	12/04/2000	SEM	FL		0		26		
	1880	1021	45.24	240	190	194	157	36.2						
HI557A	02899	G03484	A008	427094096300	S01	06/20/2001	SEM	FL		0		25		
	1410	915	51.12	120	153	140	160	36.1						
HI557A	02899	G03484	A008	427094096300	S01	12/16/2001	SEM	FL		0		30		
	1380	922	57.51	150	116	107	157	35.7						
HI557A	02899	G03484	A008	427094096300	S01	05/20/2002	SEM	FL		0		32		
	1660	1398	57.1	100	133	186	177	35.7						
HI557A	02899	G03484	A008	427094096300	S01	12/10/2002	SEM	FL		0		32		
	1800	849	36.96	100	232	197	136	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
HI557A	02899	G03484	A008	427094096300	S01	05/08/2003	SEM	FL		O		32		
	980	1210	48.95	80	243	294		233		35.3				
HI557A	02899	G03484	A008	427094096300	S01	11/12/2003	SEM	FL		O		25		
	500	1288	34.81	60	118	152		63		35.5				
HI557A	02899	G03484	A012	427094112004	S01	03/10/2002	POT	FL		O	4	13		
	2920	4124	0	2600	105	433		0		30.8	.625			N
HI557A	02899	G03484	A012	427094112004	S01	12/04/2002	SEM	FL		O		13		
	3200	6366	.98	1300	101	643		1		46.2				
HI557A	02899	G03484	A012	427094112004	S01	11/15/2003	SEM	FL				13		
	1600	26929	12.5	1200	14	377		2		36.8				
HI285A	02393	G03485	A001	427114033000	D01	05/24/1998	SEM	FL		G		48		
	905	9999999	0	205	0	45		0						
HI285A	02393	G03485	A003	427114043600	S03	05/07/1999	POT	FL		G	24	23		
	820	9999999	0	440	0	2239		0			.57			N
HI285A	02393	G03485	A003	427114043600	S03	06/11/1999	SEM	FL		G		22		
	750	9999999	99	490	0	1500		10						
HI285A	02393	G03485	A003	427114043600	S03	12/26/1999	SEM	FL		G		19		
	600	9999999	0	200	0	52		0						
HI285A	02393	G03485	A004	427114044300	S01	06/17/1998	SEM	FL		G		64		
	2450	9999999	99	225	0	143		63						
HI285A	02393	G03485	A004	427114044300	S01	12/27/1999	SEM	FL		G		64		
	2300	9999999	99	200	0	282		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		
HI285A	02393	G03485	A005	427114044701	S01	06/15/1999	SEM	FL		G		22		
	2800	281800	0	425	5	1409	0	50						
HI285A	02393	G03485	A005	427114044701	S01	12/26/1999	SEM	FL		G		23		
	2150	9999999	99	185	0	264	1							
HI280A	00048	G03486	B001	427114047600	S02	05/30/1998	SEM	FL		G		18		
	6100	15915	65.02	5400	355	5650	660							
HI280A	00048	G03486	B005	427114049401	S01	03/26/2001	POT	FL		G	24	34		
	2300	9999999	0	1660	0	12327	0			.572				N
HI280A	00048	G03486	B005	427114049401	S01	06/25/2001	SEM	FL		G		34		
	2300	971111	0	1150	9	8740	0	55						
HI280A	00048	G03486	B005	427114049400	S01	12/14/2001	SEM	FL		G		64		
	2300	694625	27.27	560	8	5557	3	55						
HI280A	00048	G03486	B007	427114051900	S02	06/11/1999	SEM	FL		G		24		
	850	250	0	450	400	100	0	28						
HI280A	00048	G03486	B007	427114051900	S02	06/18/2000	POT	FL		O	24	48		
	1100	0	0	160	144	0	0	39						N
HI280A	00048	G03486	B009	427114078001	S01	01/16/1998	POT	FL		G	24	14		
	3250	9999999	0	2825	0	6200	0			.6				
HI280A	00048	G03486	B009	427114078001	S01	05/24/1998	SEM	FL		G		18		
	3000	9999999	0	2825	0	4980	0	50						
HI280A	00048	G03486	B009	427114078001	S01	10/09/1998	SEM	FL		G		15		
	2800	9999999	0	2200	0	4000	0							

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WATER VOL	SI 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	B009	427114078001	S01	06/30/1999	SEM	FL		G		64		
	2750	9999999	99	450	0	750	1	50						
HI280A	00048	G03486	B010	427114078502	S01	05/24/1998	SEM	FL		G		32		
	1110	9999999	0	990	0	1	0							
HI280A	00048	G03486	B010	427114078502	S01	12/20/1998	SEM	FL		G		30		
	1660	9999999	0	970	0	100	0							
WC205	02409	G03496	001	177004095700	S01	01/11/1998	POT	FL		G	24	34		
	4100	127074	0	3420	203	25796	0	49		.61				
WC205	02409	G03496	001	177004095700	S01	05/24/1998	SEM	FL		G		34		
	3760	129730	4.15	3200	185	24000	8	44.2						
WC205	02409	G03496	001	177004095700	S01	12/17/1998	SEM	FL		G		46		
	3450	142587	4.56	2090	230	32795	11	46.5						
WC205	02409	G03496	001	177004095700	S01	12/10/1999	SEM	FL		G		60		
	2550	185867	25.37	1400	150	27880	51	46.5						
WC205	02409	G03496	001	177004095700	S01	05/17/2000	SEM	FL		G		70		
	2400	196473	26.82	1260	131	25738	48	46.5						
WC205	02409	G03496	001	177004095700	S01	12/02/2000	SEM	FL		G		64		
	2220	197095	25.16	1120	116	22863	39	46.5						
WC205	02409	G03496	001	177004095700	S01	06/02/2001	SEM	FL		G		64		
	1950	246939	37.88	1300	82	20249	50	46.5						
WC205	02409	G03496	001	177004095700	S01	12/08/2001	SEM	FL		G		100		
	1660	250944	42.4	820	72	18068	53	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		
WC205	02409	G03496	001	177004095700	S01	06/17/2002	SEM	FL		G	24	128		
	1850	258672		775	58	15003	41	0					0	N
WC205	02409	G03496	001	177004095700	S01	06/24/2002	SEM	FL		G	24	128		
	1850	222583		700	60	13355	46	0					0	N
WC205	02409	G03496	001	177004095700	S01	12/21/2002	SEM	FL		G	24	128		
	1500	249681		660	47	11735	49	0					0	N
WC205	02409	G03496	002	177004097501	S01	03/11/1998	POT	FL		G	24	32		
	3900	158218	0	3500	119	18828	0	51		.65				
WC205	02409	G03496	002	177004097501	S01	05/24/1998	SEM	FL		G		32		
	3800	165354	0	3300	127	21000	0	44.2						
WC205	02409	G03496	002	177004097501	S01	12/17/1998	SEM	FL		G		36		
	3375	192071	5.83	2800	113	21704	7	46.3						
WC205	02409	G03496	004	177004109500	S01	06/02/2001	SEM	FL		G		43		
	1975	218070	48.19	1425	43	9377	40	48.5						
WC205	02409	G03496	004	177004109500	S01	12/08/2001	SEM	FL		G		128		
	1750	231635	40.23	1000	52	12045	35	48.5						
WC205	02409	G03496	004	177004109500	S01	06/17/2002	SEM	FL		G	24	128		
	1750	288067		890	30	8642	40	0					0	N
WC205	02409	G03496	004	177004109500	S01	06/24/2002	SEM	FL		G	24	128		
	1750	252650		850	40	10106	36	0					0	N
WC205	02409	G03496	004	177004109500	S01	07/23/2002	POT	FL		G	24	128		
	1750	261800	49.28	850	35	9163	34	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
WC205	02409	G03496	004	177004109500	S01	12/21/2002	SEM	FL		G	24	128		
	1700	252387		790	31	7824		33	0				0	N
WC205	00818	G03496	A002	177004038300	S02	06/04/1998	SEM	FL		G		24		
	680	209500	95.74	260	2	419		45	44.8					
WC237	00145	G03499	C001	177004044400	S01	12/28/1998	SEM	FL		G		999		
	440	9999999	99	50	0	321		25						
WC237	00145	G03499	C001	177004044400	S01	12/26/1999	SEM	FL		G		64		
	140	9999999	0	30	0	205		0						
WC237	00145	G03499	C001	177004044400	S01	06/22/2000	SEM	FL		G		99		
	450	9999999	0	30	0	200		0						
WC237	00145	G03499	C001	177004044400	S01	12/28/2000	SEM	FL		G		99		
	100	9999999	0	30	0	200		0						
WC237	00145	G03499	C001	177004044400	S01	11/14/2001	SEM	FL		G		999		
	468	9999999	0	35	0	85		0						
WC237	00145	G03499	C001	177004044400	S01	05/29/2002	SEM	FL		G		64		
	460	9999999	0	50	0	100		0						
WC237	00145	G03499	C001	177004044400	S01	12/01/2002	SEM	FL		G		99		
	390	9999999	0	95	0	61		0						
WC237	00145	G03499	C001	177004044400	S01	05/01/2003	SEM	FL		G		999		
	480	9999999	0	65	0	44		0	0					
WC237	00145	G03499	C001	177004044400	S01	11/29/2003	SEM	FL		G		999		
	290	9999999	0	50	0	3		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC498	03151	G03520	B001	177024106500	S01	06/19/2001	SEM	FL		O		64		
	1050	4896	74.48	500	827	4049		2412	41.2					
WC498	03151	G03520	B001D	177024106500	D04	06/15/2001	SEM	FL		O		22		
	1370	730	0	1250	1172	856		0	38.5					
WC498	03151	G03520	B001D	177024106500	D04	12/03/2001	SEM	FL		O		22		
	1250	459	0	1175	1277	586		0	34.7					
WC498	03151	G03520	B001D	177024106500	D04	06/01/2002	SEM	FL		O		38		
	1100	364	69.77	220	522	190		1205	38.9					
WC498	03151	G03520	B001D	177024106500	D04	12/09/2002	SEM	GL		O		64		
	760	655	83.77	200	412	270		2129	38.9					
WC498	03151	G03520	B001D	177024106500	D04	06/05/2003	SEM	GL		O		64		
	650	237	89.7	210	224	53		1952	38.5					
WC498	03151	G03520	B001D	177024106500	D04	11/19/2003	SEM	GL		O		64		
	940	0	91.67	200	165	0		1813	33.4					
WC498	03151	G03520	B002	177024106901	S02	11/28/1999	COM	FL		G	24			
		4665	55.74	1500	343	1600		432						N
WC498	03151	G03520	B002	177024106901	S02	06/15/2001	SEM	FL		G		64		
	800	0	97.4	200	50	0		1854	37.5					
WC498	03151	G03520	B002	177024106901	S02	12/03/2001	SEM	FL		G		64		
	280	222	97.75	190	36	8		1542	37.5					
WC498	03151	G03520	B002	177024106901	S03	06/01/2002	SEM	FL		G		64		
	600	771	7.89	140	70	54		6	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
WC498	03151	G03520	B002	177024106901	S03	11/22/2002	SEM	FL		G		64		
	740	0	64.87	160	22	0		41	37.5					
WC498	03151	G03520	B002	177024106901	S03	06/05/2003	SEM	FL		G		64		
	740	1733	48.28	165	15	26		14	35.8					
WC498	03151	G03520	B002	177024106901	S03	11/19/2003	POT	FL		G	24	64		
	880	14577	89.63	200	26	379		223	34.2		.596			N
WC498	03151	G03520	B003	177024109001	S01	06/16/2001	SEM	FL		O		64		
	2620	2531	97.96	225	32	81		1515	37.8					
WC498	03151	G03520	B003	177024109001	D02	06/17/2001	SEM	FL		O		64		
	1160	0	89.66	280	255	0		2207	40					
WC498	03151	G03520	B003	177024109001	D02	12/03/2001	SEM	FL		O		64		
	540	0	91.21	260	226	0		2348	40					
WC498	03151	G03520	B003	177024109001	D02	06/01/2002	SEM	FL		O		64		
	800	6385	96.39	200	65	415		1737	32					
WC498	03151	G03520	B003	177024109001	D02	12/06/2002	SEM	FL		O		64		
	1000	0	96.33	170	52	0		1362	32					
WC498	03151	G03520	B003	177024109001	D02	05/23/2003	SEM	FL		O		64		
	1000	0	95.85	170	56	0		1294	35					
WC498	03151	G03520	B003D	177024109001	D03	07/30/2000	POT	FL		O	19	27		
	2650	5280	3.16	2400	669	3532		22	40		.6			N
WC498	03151	G03520	B003D	177024109001	D03	06/01/2002	SEM	FL		O		64		
	800	6385	96.39	200	65	415		1737	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
WC498	03151	G03520	B003D	177024109001	D03	12/07/2002	SEM	FL		O		64		
	1020	3750	96.32	220	64	240		1681	40					
WC498	03151	G03520	B003D	177024109001	D03	05/24/2003	SEM	FL		O		64		
	1020	5531	96.85	200	49	271		1508	39.5					
WC498	03151	G03520	B003D	177024109001	D03	11/15/2003	SEM	GL		O		64		
	960	2600	92.4	165	110	286		1337	35.3					
WC498	03151	G03520	B004	177024109400	S05	06/20/2001	SEM	FL		G		21		
	2250	400	97.61	1300	5	2		217	37					
WC498	03151	G03520	B004	177024109400	S05	12/03/2001	SEM	FL		G		21		
	2250	379800	97.61	1300	5	1899		217	37					
WC498	03151	G03520	B004	177024109400	S05	06/01/2002	SEM	FL		G		34		
	1400	24809	87.7	600	47	1166		335	40					
WC498	03151	G03520	B004	177024109400	S05	12/10/2002	SEM	FL		G		132		
	1600	9999999	99	230	0	839		402	40					
WC498	03151	G03520	B004	177024109400	S05	06/07/2003	SEM	FL		G		132		
	1600	325500	97.59	180	2	651		81	42					
WC498	03151	G03520	B004	177024109400	S06	12/25/2003	POT	FL		G	24	6		
	2445	9999999	0	1250	0	788		0	39		.6			N
WC498	03151	G03520	B005	177024116001	D01	12/08/2002	SEM	FL		G		128		
	1050	32000	99	200	6	192		2431	38.6					
WC498	03151	G03520	B005	177024116001	D01	06/12/2003	SEM	FL		G		128		
	1150	26540	98.1	240	63	1672		3254	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	
WC498	03151	G03520	B005D	177024116001	D61	12/03/2001	SEM	FL				24		
	2360	388000	99	855	17	6596		3666						
WC498	03151	G03520	B005D	177024116001	D61	06/02/2003	SEM	FL				64		
	1070	263000	99	190	2	526		2565	36					
WC498	03151	G03520	B005D	177024116001	D61	11/19/2003	SEM	FL				64		
	840	9917	98.52	200	36	357		2367	36					
WC498	03151	G03520	B006	177024116100	S01	12/23/1999	COM	FL		O	24			
	900	457	81.81	170	311	142		1399						N
WC498	03151	G03520	B006	177024116100	D01	12/23/1999	POT	FL		O	10	64		
	900	410	93.47	170	39	16		554	33.7	.6				N
WC498	03151	G03520	B006	177024116100	D01	06/17/2001	SEM	FL		O		64		
	610	0	96.36	200	83	0		2189	38.5					
WC498	03151	G03520	B006	177024116100	D01	05/27/2003	SEM	FL		O		64		
	1070	146	92.68	220	178	26		2254	36					
WC498	03151	G03520	B006D	177024116100	D02	10/24/1999	POT	FL		O	18	25		
	2450	7360	0	2100	322	2370		0	36.8	.6				N
WC498	03151	G03520	B006D	177024116100	D02	06/18/2001	SEM	FL		O		64		
	1085	0	88.25	300	383	0		2876	40.5					
WC498	03151	G03520	B006D	177024116100	D02	11/08/2001	SEM	FL		O		64		
	1000	752	93.69	225	165	124		2450	36					
WC498	03151	G03520	B006D	177024116100	D02	12/03/2001	SEM	FL		O		64		
	1085	3062	91.53	300	241	738		2603	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	
WC498	03151	G03520	B006D	177024116100	D02	06/01/2002	SEM	FL		O		64		
	875	264	91.85	190	201	53		2266	40.5					
WC498	03151	G03520	B006D	177024116100	D02	12/05/2002	SEM	FL		O		64		
	1070	509	91.2	200	222	113		2299	40.5					
WC498	03151	G03520	B006D	177024116100	D02	05/17/2003	SEM	FL		O		64		
	1250	545	96.98	200	11	6		353	33.7					
WC498	03151	G03520	B006D	177024116100	D02	06/08/2003	SEM	FL		O		64		
	1070	589	92.36	220	190	112		2296	40.3					
WC498	03151	G03520	B007	177024116200	S03	06/20/2001	SEM	FL		O		64		
	1250	0	92.1	300	182	0		2122	42					
WC498	03151	G03520	B007	177024116200	S02	06/01/2002	SEM	FL		O		64		
	925	0	92.9	200	55	0		720	40					
WC498	03151	G03520	B007	177024116200	S02	11/25/2002	SEM	FL		O		64		
	1250	0	86.78	180	55	0		361	40					
WC498	03151	G03520	B007	177024116200	S04	09/07/2003	POT	FL		G	24	34		
	2200	426667	76.7	2090	24	10240		79	49.5	.6				N
WC498	03151	G03520	B007	177024116200	S04	11/20/2003	SEM	FL		G		57		
	1920	754750	87.5	1240	20	15095		140	47.5					
WC498	03151	G03520	B008	177024118800	S01	06/29/1999	POT	FL		O	24	40		
	1475	2096	69.02	1220	1030	2159		2295	39.5	.6				N
WC498	03151	G03520	B008	177024118800	S01	06/20/2001	SEM	FL		O		64		
	660	0	98.57	200	32	0		2236	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
WC498	03151	G03520	B008	177024118800	S01	12/03/2001	SEM	FL		O		64		
	280	0	99	150	17	0		2346		39.5				
WC498	03151	G03520	B008	177024118800	S01	06/01/2002	SEM	FL		O		64		
	350	16143	99	140	14	226		1704		39.5				
WC498	03151	G03520	B008	177024118800	S01	11/26/2002	SEM	FL		O		64		
	1040	1298	93.15	150	114	148		1552		39.5				
WC498	03151	G03520	B008	177024118800	S01	05/09/2003	SEM	FL		O		64		
	1040	15375	99	120	16	246		1614		36.4				
WC498	03151	G03520	B008	177024118800	S01	11/23/2003	SEM	FL		O		64		
	960	5034	97.54	120	29	146		1150		36.4				
WC498	03151	G03520	B009	177024120201	D02	07/09/2001	POT	FL		O	16	64		
	450	114	88.54	120	35	4		272		36.1	.596			N
WC498	03151	G03520	B009	177024120201	D02	12/03/2001	SEM	FL		O		64		
	450	182	97.15	150	44	8		1501						
WC498	03151	G03520	B009D	177024120201	D03	11/12/1999	POT	FL		O	24	18		
	1420	3595	.83	1045	1058	3804		9		36.5	.6			N
WC498	03151	G03520	B009D	177024120201	D03	06/16/2001	SEM	FL		O		22		
	2060	26	76.62	1525	115	3		376		40.3				
WC498	03151	G03520	B009D	177024120201	D03	12/03/2001	SEM	FL		O		164		
	1450	16431	93.58	215	123	2021		1787		37.5				
WC498	03151	G03520	B009D	177024120201	D03	06/01/2002	SEM	GL		O		64		
	800	3386	95.79	160	44	149		993		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
WC498	03151	G03520	B009D	177024120201	D03	11/26/2002	SEM	GL		O		64		
	1080	0	96.11	160	36	0		884		37.5				
WC498	03151	G03520	B009D	177024120201	D03	06/02/2003	SEM	GL		O		64		
	2250	953	95.88	160	43	41		1000		38.5				
WC498	03151	G03520	B009D	177024120201	D03	11/22/2003	SEM	GL		O		132		
	1440	912	96.45	160	34	31		924		34.2				
WC498	03151	G03520	B010	177024121000	S02	06/08/2001	SEM	FL		G		132		
	900	0	92.95	180	228	0		3003		39				
WC498	03151	G03520	B010	177024121000	S02	12/03/2001	SEM	FL		G		132		
	480	600	92.54	155	210	126		2608		39				
WC498	03151	G03520	B010	177024121000	S02	06/01/2002	SEM	FL		G		132		
	480	893	94.79	130	121	108		2196		39				
WC498	03151	G03520	B010	177024121000	S02	11/26/2002	SEM	FL		G		132		
	1290	0	95.22	160	99	0		1975		39				
WC498	03151	G03520	B010	177024121000	S02	05/11/2003	SEM	FL		G		132		
	1290	520	96.32	125	100	52		2619		35.8				
WC498	03151	G03520	B010	177024121000	S03	11/13/2003	POT	GL		O	24	132		
	840	0	98.71	135	23	0		1732		35.3	.6			N
WC498	03151	G03520	B011	177024131700	S01	10/22/2003	POT	FL		G	24	23		
	3950	62563	29.82	3725	160	10010		68		35.3	.6			N
WC498	03151	G03520	B011	177024131700	S01	11/22/2003	SEM	FL		G		44		
	3950	91079	5.41	2340	280	25502		16		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
EC071	02589	G03529	JB002	177034018900	S03	06/07/2000	POT	FL		G	8	12		
	4100	29859	17.86	3725	92	2747		20	48		.65			N
EC071	02589	G03529	JB002	177034018900	S03	12/22/2003	SEM	FL				20		
	2550	119800	95.76	340	5	599		113	56.4					
EC071	02589	G03529	JB003	177034062300	S02	06/26/1998	SEM	FL		G		24		
	3350	53516	10.26	3070	157	8402		18	49					
EC071	02589	G03529	JB003	177034062300	S02	11/19/1998	SEM	FL		G		24		
	2950	63374	15.4	2680	115	7288		21	50.4					
EC071	02589	G03529	JB003	177034062300	S02	07/04/1999	SEM	FL		G		24		
	2430	99424	32.96	2140	59	5866		29	50.4					
EC071	02589	G03529	JB003	177034062300	S03	01/06/2000	SEM	FL		G		24		
	5200	34861	3.74	1600	180	6275		7	52.1					
EC071	02589	G03529	JB003	177034062300	S03	06/04/2000	SEM	FL		G		31		
	3850	54736	16.08	1340	125	6842		24	52.1					
EC071	02589	G03529	JB003	177034062300	S03	12/31/2000	SEM	FL		G		32		
	3500	79746	16.9	700	59	4705		12	49.3					
EC071	02589	G03529	JB003	177034062300	S03	12/12/2001	SEM	FL		G		32		
	2375	93727	51.11	425	22	2062		23	49.3					
EC071	02589	G03529	JB003	177034062300	S03	04/23/2002	SEM	FL		G		32		
	1800	95150	62.96	450	20	1903		34	49.3					
EC071	02589	G03529	JB003	177034062300	S03	11/30/2002	SEM	GL		G		32		
	1800	30320	0	450	25	758		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
EC071	02589	G03529	JB003	177034062300	S03	06/23/2003	SEM	FL		G		32		
	1500	439667	92.86	380	3	1319		39		49.3				
EC071	02589	G03529	JB003	177034062300	S03	12/22/2003	POT	FL		G	24	21		
	2050	67250	67.57	440	12	807		25		56.4	.591			N
EC071	02589	G03529	JB003	177034062300	S03	12/23/2003	SEM	FL				12		
	1650	285000	96.97	470	2	570		64		56.4				
EC338	02636	G03540	A002	177044053900	S02	05/30/1998	SEM	FL		G		48		
	1440	9999999	0	1230	0	481		0						
EC338	02636	G03540	A002	177044053900	S02	12/22/1998	SEM	FL		G		48		
	1440	9999999	99	1250	0	2073		25						
EC338	02636	G03540	A002	177044053900	S02	06/11/1999	SEM	FL		G		48		
	1440	9999999	0	1250	0	1855		0						
EC338	02636	G03540	A002	177044053900	S02	10/11/1999	SEM	FL		G		48		
	1440	9999999	0	1225	0	2424		0						
EC338	02636	G03540	A002	177044053900	S02	05/12/2000	SEM	FL		G		48		
	1440	9999999	0	1140	0	1843		0						
EC338	02636	G03540	A002	177044053900	S02	12/29/2000	SEM	FL		G		48		
	1350	9999999	0	1115	0	1230		0						
EC338	02636	G03540	A003	177044078400	S02	05/12/1998	SEM	GL		O		999		
		2793	50	160	29	81		29		30.1				
EC338	02636	G03540	A003	177044078400	S02	12/29/1998	SEM	GL		O		999		
		1500	46.94	175	26	39		23		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
EC338	02636	G03540	A003	177044078400	S02	06/05/1999	SEM	GL		0		999		
	1175	1087	53.06	165	23	25		26		30.1				
EC338	02636	G03540	A003	177044078400	S02	10/23/1999	SEM	GL		0		999		
	848	190	44.74	175	21	4		17		30.1				
EC338	02636	G03540	A003	177044078400	S02	05/26/2000	SEM	GL		0		999		
	848	7400	44.44	200	5	37		4		30.1				
EC338	02636	G03540	A003	177044078400	S02	01/13/2001	SEM	GL		0		128		
	1065	9999999	0	175	0	60		0						
EC338	02636	G03540	A004	177044078500	S02	02/13/1998	POT	FL		0	24	18		
	1100	600	0	550	435	261		0		36.1	.594			N
EC338	02636	G03540	A004	177044078500	S02	05/13/1998	SEM	GL		0		22		
		807	23.98	325	393	317		124		36.5				
EC338	02636	G03540	A004	177044078500	S02	06/12/1999	SEM	GL		0		999		
	1170	1141	62.07	260	99	113		162		35.6				
EC338	02636	G03540	A004	177044078500	S02	10/24/1999	SEM	GL		0		999		
	975	2143	64.26	175	84	180		151		36.5				
EC338	02636	G03540	A004	177044078500	S02	06/05/2000	SEM	GL		0		999		
	1095	3066	66.07	200	76	233		148		36.5				
EC338	02636	G03540	A005	177044078600	S01	05/30/1998	SEM	GL		0		999		
		688	40.08	185	154	106		103		34.9				
EC338	02636	G03540	A005	177044078600	S01	12/14/1998	SEM	GL		0		999		
		479	38.02	225	194	93		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	06/11/1999	SEM	GL		0		999		
	1050	1152	57	225	132	152		175		34.9				
EC338	02636	G03540	A005	177044078600	S01	10/28/1999	SEM	GL		0		999		
	1100	1424	71.08	220	59	84		145		34.9				
EC338	02636	G03540	A005	177044078600	S01	06/06/2000	SEM	GL		0		999		
	1250	877	46.23	190	57	50		49		34.9				
EC338	02636	G03540	A006	177044079100	S02	05/31/1998	SEM	GL		0		999		
		17826	93.92	190	23	410		355		18.2				
EC338	02636	G03540	A006	177044079100	S02	12/15/1998	SEM	GL		0		999		
		3595	88.03	185	37	133		272		18.2				
EC338	02636	G03540	A006	177044079100	S02	06/11/1999	SEM	GL		0		999		
	1500	9000	97.02	200	9	81		293		18.2				
EC338	02636	G03540	A006	177044079100	S02	11/05/1999	SEM	GL		0		999		
	1140	10235	92.09	190	17	174		198		18.2				
EC338	02636	G03540	A006	177044079100	S02	05/07/2000	SEM	GL		0		999		
	1140	4615	72.34	185	13	60		34		18.2				
EC338	02636	G03540	A006	177044079100	S02	12/01/2000	SEM	GL		0		128		
	1425	5000	90.63	175	6	30		58		18.2				
EC338	03035	G03540	B001	177044055100	S01	05/02/1998	SEM	GL		0		999		
		690	88.02	100	58	40		426		20.1				
EC338	03035	G03540	B001	177044055100	S01	12/25/1998	SEM	GL		0		999		
		1774	91.71	100	31	55		343		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
EC338	03035	G03540	B001	177044055100	S01	05/01/1999	SEM	GL		0		999		
	950	6382	90.04	125	55	351		497		26.6				
EC338	03035	G03540	B001	177044055100	S01	10/30/1999	SEM	GL		0		999		
	995	138	90	100	29	4		261		33				
EC338	03035	G03540	B001	177044055100	S01	05/18/2000	SEM	GL		0		999		
	995	1333	94	120	21	28		329		33				
EC338	03035	G03540	B001	177044055100	S01	12/13/2000	SEM	GL		0		99		
	945	838	89.18	100	37	31		305		26.6				
EC338	02312	G03540	B003	177044055600	S02	05/03/1998	SEM	GL		0		999		
		455	56	80	110	50		140		28				
EC338	02312	G03540	B003	177044055600	S02	12/26/1998	SEM	GL		0		999		
		927	57.95	110	82	76		113		24.9				
EC338	02312	G03540	B003	177044055600	S02	06/13/1999	SEM	GL		0		999		
	885	932	59.12	105	74	69		107		24.9				
EC338	02312	G03540	B003	177044055600	S02	10/23/1999	SEM	GL		0		999		
	848	971	54	115	69	67		81		24.9				
EC338	02312	G03540	B003	177044055600	S02	06/04/2000	SEM	GL		0		999		
	815	9999999	99	100	0	30		96		24.9				
EC338	02312	G03540	B003	177044055600	S02	12/15/2000	SEM	GL		0		99		
	815	1295	59.87	100	61	79		91		24.9				
EC338	03035	G03540	B006	177044056200	S01	05/08/1998	SEM	GL		0		999		
		571	91.95	130	254	145		2903		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	B006	177044056200	S01	12/27/1998	SEM	GL		0		999		
		1379	94	155	140	193		2195		30.2				
EC338	03035	G03540	B006	177044056200	S01	06/18/1999	SEM	GL		0		999		
	640	809	93.01	135	183	148		2434		30.2				
EC338	03035	G03540	B006	177044056200	S01	10/16/1999	SEM	GL		0		999		
	360	1382	93	145	110	152		1462		30.2				
EC338	03035	G03540	B006	177044056200	S01	05/03/2000	SEM	GL		0		999		
	360	923	93.93	125	39	36		603		30.2				
EC338	03035	G03540	B006	177044056200	S01	12/27/2000	SEM	GL		0		99		
	475	1040	93.99	175	125	130		1954		30.2				
EC338	03035	G03540	B010	177044057200	S01	05/31/1998	SEM	GL		0		999		
		825	92.01	130	183	151		2106		31.8				
EC338	03035	G03540	B010	177044057200	S01	12/28/1998	SEM	GL		0		999		
		1205	95.02	110	78	94		1487		30.6				
EC338	03035	G03540	B010	177044057200	S01	06/01/1999	SEM	GL		0		999		
	1010	1895	96.02	140	76	144		1832		31.8				
EC338	03035	G03540	B010	177044057200	S01	10/31/1999	SEM	GL		0		999		
	1025	819	90.01	130	105	86		946		31.8				
EC338	03035	G03540	B010	177044057200	S01	05/14/2000	SEM	GL		0		999		
	1025	2161	95.05	125	31	67		595		31.8				
EC338	03035	G03540	B010	177044057200	S01	12/28/2000	SEM	GL		0		99		
	1010	488	97.02	125	43	21		1399		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	B012	177044078701	S01	05/08/1998	SEM	GL		0		999		
		556	76.23	110	63	35		202		24.5				
EC338	03035	G03540	B012	177044078701	S01	12/22/1998	SEM	GL		0		999		
		304	70.83	125	56	17		136		24.5				
EC338	03035	G03540	B012	177044078701	S01	06/19/1999	SEM	GL		0		999		
	980	1875	75	140	32	60		96		24.5				
EC338	03035	G03540	B012	177044078701	S01	11/05/1999	SEM	GL		0		999		
	1075	833	68.42	140	30	25		65		24.5				
EC338	03035	G03540	B012	177044078701	S01	05/27/2000	SEM	GL		0		999		
	1095	667	74.65	125	18	12		53		24.5				
EC338	03035	G03540	B012	177044078701	S01	12/25/2000	SEM	GL		0		115		
	1250	1515	65.13	125	68	103		127		24.5				
EC338	02636	G03540	B013	177044078801	S02	05/30/1998	SEM	GL		0		999		
		750	32.08	125	72	54		34		31.6				
EC338	02636	G03540	B013	177044078801	S02	12/08/1998	SEM	GL		0		999		
		1077	25	140	39	42		13		31.6				
EC338	02636	G03540	B013	177044078801	S02	06/03/1999	SEM	GL		0		999		
	750	568	30.19	135	37	21		16		32.4				
EC338	02636	G03540	B013	177044078801	S02	10/31/1999	SEM	GL		0		999		
	1015	800	40	110	30	24		20		32.4				
EC338	02636	G03540	B013	177044078801	S02	06/06/2000	SEM	GL		0		999		
	810	407	51.79	100	27	11		29		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
EC338	02636	G03540	B013	177044078801	S02	12/24/2000	SEM	GL		O		99		
	940	538	50	100	26	14		26	26					
VR024	00078	G03543	005	177054055800	S01	05/17/1998	SEM	FL		G		24		
	4658	45600	12.43	3753	155	7068		22	43.6					
VR024	00078	G03543	005	177054055800	S01	10/16/1998	SEM	FL		G		25		
	4620	42227	1.96	3802	150	6334		3	43.7					
VR024	00078	G03543	005	177054055800	S01	02/24/1999	SEM	FL		G		37		
	4600	39940	7.41	3856	150	5991		12	43.7					
VR024	00078	G03543	005	177054055800	S01	09/10/1999	SEM	FL		G		36		
	4600	42792	12.73	3887	144	6162		21	47.3					
VR024	00078	G03543	005	177054055800	S01	03/11/2000	SEM	FL		G		46		
	4600	46736	9.7	4019	121	5655		13	45.7					
VR024	00078	G03543	005	177054055800	S01	07/22/2000	SEM	FL		G		19		
	4810	46050	20.13	3878	119	5480		30	45.7					
VR024	00078	G03543	005	177054055800	S01	05/07/2001	SEM	FL		G	24	9		
	4720	41727		3684	128	5341		16	44.7				1048	N
VR024	00078	G03543	005	177054055800	S01	08/19/2001	POT	FL		G	24	20		
	4100	45136	12.59	3734	118	5326		17	44.7		.56			N
VR024	00078	G03543	006	177054057900	S02	05/18/1998	SEM	FL		G		62		
	4070	38134	9.35	2125	97	3699		10	43.6					
VR024	00078	G03543	006	177054057900	S02	10/19/1998	SEM	FL		G		62		
	4070	36218	2.88	2044	101	3658		3	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
VR024	00078	G03543	006	177054057900	S02	02/21/1999	SEM	FL		G		62		
	3828	37660	11.32	2091	94	3540		12		43.7				
VR024	00078	G03543	006	177054057900	S02	09/11/1999	SEM	FL		G		78		
	4069	36500	11.54	2203	92	3358		12		43.7				
VR024	00078	G03543	006	177054057900	S02	05/05/2000	SEM	FL		G		62		
	4069	34230	9.38	2254	87	2978		9		45.3				
VR024	00078	G03543	006	177054057900	S02	07/08/2000	SEM	FL		G		62		
	4069	140600	39.39	2163	20	2812		13		45.3				
VR024	00078	G03543	006	177054057900	S02	05/08/2001	SEM	FL		G	24	25		
	4069	34902		2178	82	2862		8		47.9			980	N
VR024	00078	G03543	006	177054057900	S02	03/08/2002	SEM	FL		G	24	25		
	4069	30524		2191	82	2503		8		46.4			927	N
VR024	00078	G03543	006	177054057900	S02	10/13/2002	SEM	FL		G	24	25		
	4069	41226		2230	62	2556		26		46.4			959	N
VR024	00078	G03543	006	177054057900	S02	04/09/2003	SEM	FL			24	24		
	4387	31127		2291	71	2210		8		47.6			1050	N
VR024	00078	G03543	008	177054060200	S03	05/09/1998	SEM	FL		G		100		
	990	77958	66.67	516	24	1871		48		49.5				
VR024	00078	G03543	008	177054060200	S04	01/08/1999	POT	FL		G	24	21		
	10683	6241	0	10463	689	4300		0		50	.6			N
VR024	00078	G03543	008	177054060200	S04	02/26/1999	SEM	FL		G		49		
	8150	16927	97.76	4767	55	931		2400		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
VR024	00078	G03543	009	177054064000	S02	05/15/1998	SEM	FL		G		12		
	6730	39847	4.18	6124	229	9125		10		45.5				
VR024	00078	G03543	009	177054064000	S02	10/17/1998	SEM	FL		G		15		
	5720	40360	2.63	4980	222	8960		6		44.8				
VR024	00078	G03543	009	177054064000	S02	02/27/1999	SEM	FL		G		17		
	4548	46979	7.69	4208	192	9020		16		45.7				
VR024	00078	G03543	010	177054064801	S05	11/15/1999	COM	FL		G	24	27		
		12000	1.48	8990	400	4800		6						N
VR024	00078	G03543	010	177054064801	S05	11/15/1999	POT	FL		G	24	27		
	9450	12003	1.48	8990	400	4801		6		45	.6			N
VR024	00078	G03543	010	177054064801	S05	04/05/2000	SEM	FL		G		55		
	0	25766	0	954	111	2860		0		60.3				
VR024	00078	G03543	010	177054064801	S05	09/29/2000	SEM	FL		G		40		
	1898	72417	76.92	905	24	1738		80		59				
VR024	00078	G03543	010	177054064801	S05	04/30/2001	SEM	FL		G	24	35		
	1826	79900		1092	20	1598		145		58.9			857	N
VR024	00078	G03543	010	177054064801	S05	05/07/2002	SEM	FL		G	24	32		
	1820	10289		1122	83	854		9		58.6			853	N
VR076	00059	G03546	002	177054029700	S02	06/29/1998	SEM	FL		G		17		
	1690	175000	0	1550	14	2450		0		48.2				
VR076	00059	G03546	002	177054029700	S02	11/26/1998	SEM	FL		G		18		
	1520	244800	0	1450	10	2448		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		
VR076	00059	G03546	002	177054029700	S02	06/26/1999	SEM	FL		G		20		
	1480	250833	29.41	1310	12	3010	5	48.1						
VR076	00059	G03546	002	177054029700	S02	12/15/1999	SEM	FL		G		20		
	1280	223750	7.69	1280	12	2685	1	48.1						
VR076	00059	G03546	002	177054029700	S02	06/20/2000	SEM	FL		G		21		
	2000	395000	75	940	1	395	3	48.1						
VR076	00059	G03546	007	177054051200	S02	06/30/1999	SEM	FL		G		19		
	2680	1675000	50	1820	2	3350	2	43.5						
VR076	00059	G03546	007	177054051200	S02	12/24/1999	SEM	FL		G		20		
	1750	1260000	33.33	1170	2	2520	1	46.3						
VR076	00059	G03546	007	177054051200	S02	06/24/2000	SEM	FL		G		26		
	1355	9999999	99	940	0	785	1							
VR076	00059	G03546	007	177054051200	S02	12/24/2000	SEM	FL		G		28		
	1420	9999999	0	900	0	630	0	0						
VR076	00059	G03546	007	177054051200	S02	05/14/2001	POT	FL		G	24	28		
	1450	9999999	0	475	0	794	0	0		.566				N
VR076	00059	G03546	007	177054051200	S02	05/24/2001	SEM	FL		G		28		
	1450	9999999	0	475	0	794	0							
VR076	00059	G03546	010	177054100800	S02	06/25/1998	SEM	FL		G		8		
	3220	738333	0	3210	3	2215	0	48.6						
VR076	00059	G03546	010	177054100800	S02	11/27/1998	SEM	FL		G		10		
	2400	901000	0	2510	3	2703	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
VR076	00059	G03546	010	177054100800	S02	05/13/1999	POT	FL		G	24	13		
	1705	2100000	87.5	1320	1	2100		7	49		.571			N
VR076	00059	G03546	010	177054100800	S02	05/29/1999	SEM	FL		G		28		
	1300	9999999	99	1000	0	2100		137						
VR076	00059	G03546	B006	177054050600	S03	06/14/1999	SEM	FL		G		23		
	2950	1825000	92.31	2550	4	7300		48	46.1					
VR076	00059	G03546	B006	177054050600	S03	12/31/1999	SEM	FL		G		25		
	2600	2217000	95.71	2050	3	6651		67	46.1					
VR076	00059	G03546	B006	177054050600	S03	06/10/2000	SEM	FL		G		28		
	2200	2140000	97.66	1700	3	6420		125	46.1					
VR076	00059	G03546	B006	177054050600	S03	11/12/2000	SEM	FL		G		29		
	1900	1280000	99	1225	1	1280		454	46.1					
VR076	00059	G03546	B006	177054050600	S03	09/02/2001	SEM	FL		G		29		
	2700	9999999	0	200	0	1100		0						
SM107	02899	G03554	A012	177084043900	S01	06/13/1998	SEM	GL		O		64		
		0	29.55	66	62	0		26	34					
SM107	02899	G03554	A012	177084043900	S01	12/09/1998	SEM	GL		O		64		
	780	0	29.89	72	61	0		26	34					
SM107	02899	G03554	A012	177084043900	S01	06/09/1999	SEM	GL		O		64		
	810	3109	29.49	65	55	171		23	34.6					
SM107	02899	G03554	A012	177084043900	S01	12/17/1999	SEM	GL		O		64		
	810	0	30.21	72	67	0		29	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
SM107	02899	G03554	A012	177084043900	S01	06/30/2000	SEM	GL		0		64		
	830	0	39.53	60	52	0		34		34.6				
SM107	02899	G03554	A012	177084043900	S01	12/21/2000	SEM	GL		0		64		
	900	0	40.21	82	58	0		39		34.6				
SM107	02899	G03554	A012	177084043900	S01	04/03/2001	SEM	GL		0		64		
	710	0	40	85	54	0		36		34.6				
SM107	02899	G03554	A012	177084043900	S01	08/03/2001	SEM	GL		0		64		
	710	0	38.81	60	41	0		26		34.6				
SM107	02899	G03554	A012	177084043900	S01	11/25/2002	SEM	GL		0		64		
	850	0	7.5	50	37	0		3		34.6				
SM107	02899	G03554	A012	177084043900	S01	05/13/2003	SEM	GL		0		64		
	985	0	15.79	45	16	0		3		34.6				
SM107	02899	G03554	A012	177084043900	S01	11/28/2003	SEM	GL		0		64		
	875	1933	40	75	45	87		30		34.6				
EI032	00003	G03560	003	177094075800	S02	05/31/1998	SEM	FL		0		16		
	3880	15452	14.62	2300	146	2256		25		37.7				
EI032	00003	G03560	003	177094075800	S02	06/15/1998	SEM	FL		0		24		
		18602	29.76		118	2195		50		37.7				
EI032	00003	G03560	003	177094075800	S02	12/08/1998	SEM	FL		0		16		
		15250	20.48		132	2013		34		37.7				
EI032	00003	G03560	003	177094075800	S02	05/16/1999	POT	FL		0	24	18		
	3000	12519	37.37	2200	181	2266		108		40.3	.612			N

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WATER VOL	SI 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	05/16/1999	SEM	FL		O		18		
	2900	12519	37.37	2200	181	2266		108		35.5				
EI032	00003	G03560	003	177094075800	S03	11/11/1999	SEM	FL		G		17		
	2100	7032	54.35	1325	126	886		150		39.5				
EI032	00003	G03560	003	177094075800	S03	06/06/2000	SEM	FL		G		15		
	2750	6240	54.55	1400	75	468		90		39.2				
EI032	00003	G03560	003	177094075800	S02	06/06/2000	SEM	FL		O		15		
	2750	6240	54.55	1400	75	468		90		39.2				
EI032	00003	G03560	003	177094075800	S04	10/04/2001	COM	FL		G	6	11		
		27778	88	2620	72	2000		528						N
EI032	00003	G03560	003	177094075800	S04	11/01/2001	POT	FL		G	24	24		
	3555	108926	4.23	2750	68	7407		3		48.2	.6			N
EI032	00003	G03560	003	177094075800	S03	12/20/2001	SEM	FL		G		19		
		82630	4.17	2948	92	7602		4		48.7				
EI032	00003	G03560	003	177094075800	S04	06/06/2002	SEM	FL				25		
		135230	7.5	2350	74	10007		6		50				
EI032	00003	G03560	003	177094075800	S04	12/15/2003	SEM	FL		G	24	12		
	2300	9999999		1450	0	501		390					145	N
EI032	00003	G03560	A001	177094112800	S01	01/23/1998	POT	FL		G	24	16		
	6600	142234	0	5600	107	15219		0		52.9	.608			N
EI032	00003	G03560	A001	177094112800	S01	05/27/1998	SEM	FL		G		12		
	6250	100375	52.74	5061	112	11242		125		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		
EI032	00003	G03560	A001	177094112800	S01	12/04/1998	SEM	FL		G		14		
	5100	109160	68.71	3550	75	8187	164	44.7						
EI032	00003	G03560	A001	177094112800	S01	05/15/1999	SEM	FL		G		14		
	4000	118567	73.45	2490	60	7114	166	45						
EI032	00003	G03560	A001	177094112800	S01	12/04/1999	SEM	FL		G		17		
	3450	147455	72.67	1625	44	6488	117	44.2						
EI032	00003	G03560	A001	177094112800	S01	06/07/2000	SEM	FL		G		17		
	2650	4333	99	1345	12	52	4889	47.8						
EI294	00078	G03569	A001	177104089600	S01	12/30/1998	SEM	FL		G		999		
	1520	9999999	0	1032	0	369	0							
EI294	02661	G03569	B001	177104155300	S01	12/21/2003	POT	FL				40		
	1600	2875500	0	1210	4	11502	0							
EI294	02661	G03569	B003	177104156602	S01	12/30/2003	SEM	FL				19		
	1610	9999999	0	1600	0	3700	0							
SS069	02312	G03577	003	177114067500	S04	05/22/1998	SEM	FL		O		7		
	1492	0	2565	502	749	0	32.2							
SS069	02312	G03577	003	177114067500	S04	12/29/1998	SEM	FL		O		11		
	1691	0	2450	456	771	0	33.2							
SS069	02312	G03577	003	177114067500	S04	06/29/1999	SEM	FL		O		11		
	2500	2101	29.41	2225	348	731	145	34.1						
SS069	02312	G03577	003	177114067500	S04	05/27/2000	SEM	FL		O		13		
	2000	1975	49.68	1450	79	156	78	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
SS069	02312	G03577	003	177114067500	S04	12/28/2000	SEM	GL		O		13		
	2000	1603	47.84	1350	350	561		321	32.7					
SS069	02312	G03577	004	177114072400	S01	05/26/1998	SEM	GL		O		72		
		2625	94.95	350	24	63		451	31.5					
SS069	02312	G03577	004	177114072400	S01	12/29/1998	SEM	GL		O		72		
		588	89.98	200	51	30		458	24.9					
SS069	02312	G03577	004	177114072400	S01	06/15/1999	SEM	GL		O		72		
	1100	1529	96.44	310	17	26		461	33					
SS069	02312	G03577	004	177114072400	S02	12/13/1999	SEM	GL		G		10		
	3750	19490	0	3650	204	3976		0	52.5					
SS069	02312	G03577	004	177114072400	S02	02/18/2000	POT	FL		G	24	10		
	3800	21355	6.06	3725	186	3972		12	52.5		.648			N
SS069	02312	G03577	004	177114072400	S02	05/28/2000	SEM	GL		G		13		
	3750	4282	7.83	3100	259	1109		22	41.5					
SS069	02312	G03577	004	177114072400	S02	12/30/2000	SEM	GL		G		13		
	3750	2042	55.47	1250	289	590		360	33.6					
SS069	02312	G03577	005	177114073500	S01	05/24/1998	SEM	GL		O		11		
		815	0	2117	389	317		0	31.1					
SS069	02312	G03577	005	177114073500	S01	05/24/1998	POT	FL		O	13	11		
	2625	815	0	2117	389	317		0	31.1		.64			N
SS069	02312	G03577	005	177114073500	S01	12/27/1998	SEM	GL		O		13		
		1571	72.31	1075	345	542		901	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
SS069	02312	G03577	005	177114073500	S01	05/21/2000	SEM	FL		O		24		
	1500	107	51.96	500	196	21		212		34.3				
SS069	02312	G03577	005	177114073500	S01	12/22/2000	SEM	GL		O		24		
	1500	1990	92.88	350	102	203		1330		33.6				
SS069	02312	G03577	006	177114073900	S04	05/25/1998	SEM	FL		O		41		
		156	75.05	986	135	21		406		32.9				
SS069	02312	G03577	006	177114073900	S04	12/27/1998	SEM	FL		O		41		
		1400	65.24	1080	195	273		366		32.3				
SS069	02312	G03577	006	177114073900	S04	06/25/1999	SEM	FL		O		16		
	1750	2026	84.71	950	152	308		842		34				
SS069	02312	G03577	006	177114073900	S04	12/17/1999	SEM	FL		O		18		
	2400	8100	6.25	750	120	972		8		34.5				
SS069	02312	G03577	006	177114073900	S04	05/28/2000	SEM	FL		O		18		
	1640	2550	90.95	700	20	51		201		34.6				
SS069	02312	G03577	006	177114073900	S04	12/29/2000	SEM	GL		O		18		
	1640	2459	92.98	450	61	150		808		33.7				
SS069	02312	G03577	015	177114124400	S02	05/22/1998	SEM	FL		G		24		
	4190	33098	0	3550	133	4402		0		52.5				
SS069	02312	G03577	015	177114124400	S02	05/22/1998	POT	FL		G	5.5	24		
	4190	33098	0	3550	133	4402		0		52.5	.64			N
SS069	02312	G03577	015	177114124400	S02	12/26/1998	SEM	FL		G		29		
	1225	23438	0	820	80	1875		0		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
SS069	02312	G03577	015	177114124400	S02	04/04/1999	SEM	FL		G		64		
	900	9999999	0	60	0	207		0						
SS069	02312	G03577	015	177114124400	S03	08/20/1999	POT	FL		O	24	14		
	1800	2784	50.78	1360	190	529		196	34.7		.643			N
SS069	02312	G03577	015	177114124400	S03	12/24/1999	SEM	FL		O		18		
	2300	4191	46.77	1225	272	1140		239	34.3					
SS069	02312	G03577	015	177114124400	S03	05/27/2000	SEM	FL		O		19		
	1950	3933	70.87	550	30	118		73	35.3					
SS069	02312	G03577	016	177114123700	S01	05/24/1998	SEM	FL		G		22		
	3750	19476	66.67	2850	124	2415		248	51.3					
SS069	02312	G03577	016	177114123700	S01	12/29/1998	SEM	FL		G		22		
	3375	23132	90.16	1200	121	2799		1109	52.4					
SS069	02312	G03577	016	177114123700	S01	06/22/1999	SEM	FL		G		30		
	2850	53120	98.58	950	25	1328		1741	49.8					
SS069	02312	G03577	016	177114123700	S02	12/06/1999	SEM	FL		G		13		
	4500	14017	.28	4400	350	4906		1	50.9					
SS069	02312	G03577	016	177114123700	S02	02/23/2000	POT	FL		G	24	14		
	4075	16444	66.25	3220	162	2664		318	49.2		.648			N
SS069	02312	G03577	016	177114123700	S02	05/25/2000	SEM	FL		G		15		
	3550	6563	88.65	1600	16	105		125	48.9					
SS072	00540	G03580	002A	177114072000	S01	06/07/1998	SEM	FL		G		64		
	2550	83107	80.07	1549	56	4654		225	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
SS072	00540	G03580	002A	177114072000	S01	11/21/1998	SEM	FL		G		64		
	2550	91765	94.98	1420	34	3120		643	56					
SS169	02312	G03584	005	177114122800	S02	01/30/1998	POT	FL		G	24	22		
	3400	9999999	100	1125	0	1927		201			.594			N
SS169	02312	G03584	005	177114122800	S03	04/05/1998	POT	FL		G	24	16		
	2850	1114000	50	1100	4	4456		4	47		.6			N
SS169	02312	G03584	005	177114122800	S03	05/15/1998	SEM	FL		G		26		
	2900	329571	0	1100	14	4614		0	47.4					
SS169	02312	G03584	005	177114122800	S03	12/27/1998	SEM	FL		G		25		
	2450	2347	25.96	1900	1041	2443		365	32.4					
SS169	02312	G03584	005	177114122800	S03	06/26/1999	SEM	FL		G		27		
	2000	467250	0	1110	8	3738		0	49					
SS169	02312	G03584	005	177114122800	S03	12/17/1999	SEM	FL		G		26		
	1800	381500	99	700	4	1526		635	49.2					
SS169	02312	G03584	005	177114122800	S04	04/03/2000	POT	FL		G	24	11		
	2700	9999999	100	2660	0	2368		12	48.3		.586			N
SS169	02312	G03584	005	177114122800	S04	05/25/2000	SEM	FL		G		12		
	2700	157000	99	2425	3	471		471	48.3					
SS169	02312	G03584	005	177114122800	S03	12/20/2000	SEM	FL		G		17		
	2700	112333	96.8	1400	9	1011		272	50.7					
SS169	00078	G03584	A010	177114083900	S07	05/05/1998	SEM	FL		G		10		
	2250	211500	0	2050	6	1269		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
SS169	00078	G03584	A010	177114083900	S07	10/06/1998	SEM	FL		G		10		
	2250	269000	0	1300	4	1076		0	48					
SS169	00078	G03584	A010	177114083900	S07	03/07/1999	SEM	FL		G		10		
	2250	165333	0	1200	3	496		0	52.8					
SS169	00078	G03584	A010	177114083900	S07	09/05/1999	SEM	FL		G		10		
	2250	83250	33.33	1300	4	333		2	52.8					
SS169	00078	G03584	D005	177114113200	S04	11/14/1998	SEM	FL		G		14		
	2200	70500	90.84	1700	12	846		119	49					
SS169	00078	G03584	D005	177114113200	S04	11/14/1998	POT	FL		G	24	14		
	2200	70500	90.84	1700	12	846		119	49		.65			N
SS169	00078	G03584	D005	177114113200	S04	02/08/1999	SEM	FL		G		16		
	1750	495000	99	850	1	495		690	49					
SS169	00078	G03584	D005	177114113200	S05	08/16/2001	POT	FL		G	24	7		
	2780	9999999	0	2200	0	883		0			.6			N
PL013	03059	G03587	A005	177134002400	D01	12/23/2003	SEM	FL				15		
	3720	616	12.07	2280	357	220		49	39.2					
PL013	03059	G03587	A005E	177134002400	D04	07/11/2003	POT	FL		G	24	11		
	3965	15781	1.9	3850	155	2446		3	45.4		.61			N
PL013	03059	G03587	B001	177134004100	S01	06/08/1998	SEM	GL		O		64		
		1905	96.08	150	21	40		515	33					
PL013	03059	G03587	B003	177134005600	S01	06/07/1998	SEM	GL		O		64		
		543	85.02	190	184	100		1044	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
PL013	03059	G03587	B003	177134005600	S01	12/03/1998	SEM	GL		0		64		
		522	84.99	165	201	105		1138	31					
PL013	03059	G03587	B003	177134005600	S01	06/04/1999	SEM	GL		0		64		
		1079	81	140	164	177		699	31.7					
PL013	03059	G03587	B003	177134005600	S01	12/14/1999	SEM	GL		0		64		
		386	81.99	140	233	90		1061	33					
PL013	03059	G03587	B003	177134005600	S01	06/21/2000	SEM	GL		0		64		
		888	86	150	187	166		1149	35.2					
PL013	03059	G03587	B003	177134005600	S01	12/25/2000	SEM	GL		0		64		
		780	82.97	175	218	170		1062	35.8					
PL013	03059	G03587	B003	177134005600	S01	12/03/2001	SEM	GL		0		64		
		926	83	180	229	212		1118	32.8					
PL013	03059	G03587	B003	177134005600	S01	06/11/2002	SEM	GL		0		64		
		5014	51.1		888	4452		928	32.8					
PL013	03059	G03587	B003	177134005600	S01	12/24/2002	SEM	GL		0		64		
		738	81.65	175	229	169		1019	31.2					
PL013	03059	G03587	B003	177134005600	S01	06/07/2003	SEM	GL		0		64		
		962	80.88	175	260	250		1100	31.5					
PL013	03059	G03587	B003	177134005600	S01	12/23/2003	SEM	GL				64		
		1103	84.97	150	194	214		1097	31.8					
PL013	03059	G03587	B005	177134008200	S01	05/17/1998	SEM	FL		0		64		
		9999999	0	140	0	1463		0						

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WATER VOL	SI 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	12/16/1998	SEM	FL		O		64		
		9999999	0	130	0	1272	0							
PL013	03059	G03587	B005	177134008200	S01	06/04/1999	SEM	FL		O		32		
		9999999	0	325	0	1630	0							
PL013	03059	G03587	B005	177134008200	S01	11/27/1999	SEM	FL		O		24		
		9999999	0	610	0	225	0							
PL013	03059	G03587	B005	177134008200	S01	06/27/2000	SEM	FL		O		24		
		9999999	0	310	0	160	0							
PL013	03059	G03587	B005	177134008200	S01	12/24/2000	SEM	FL		O		8		
		9999999	0	280	0	145	0							
PL013	03059	G03587	B005	177134008200	S01	11/30/2001	SEM	FL		O		8		
		9999999	0	600	0	250	0							
PL013	03059	G03587	B005	177134008200	S01	06/21/2002	SEM	FL		O		999		
	600	9999999	0		0	455	0							
PL013	03059	G03587	B005	177134008200	S01	08/17/2002	POT	FL		G	24	24		
	800	78278	0	375	18	1409	0		55.6	.65				N
PL013	03059	G03587	B005	177134008200	S01	06/01/2003	SEM	FL		G		999		
		9999999	0	110	0	225	0							
PL013	03059	G03587	B005	177134008200	S01	12/20/2003	SEM	FL		G		64		
	600	9999999	0	100	0	200	0							
ST196	03035	G03593	A001	177154033800	S02	05/02/1998	SEM	FL		G		25		
	2450	9999999	0	2250	0	10638	0							

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WATER VOL	SI 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	11/20/1998	SEM	FL		G		14		
	1970	1066500	50	1840	2	2133	2	35.7						
ST196	03035	G03593	A001	177154033800	S02	12/18/1999	SEM	FL		G	24	12		
	2055	9999999		1725	0	1508	3						1110	N
ST196	03035	G03593	A001	177154033800	S02	06/23/2000	SEM	FL		G	24	15		
	2117	9999999		2030	0	3580	0						1120	N
ST196	03035	G03593	A001	177154033800	D02	08/16/2000	POT	FL		G	24	29		
	2160	9999999	100	1550	0	7949	10			.59				N
ST196	03035	G03593	A001	177154033800	D02	12/31/2000	SEM	FL		G	24	64		
	1980	9999999		1130	0	10252	3						1110	N
ST196	03035	G03593	A001	177154033800	D02	06/30/2001	SEM	FL		G	24	64		
	1660	1210143		1020	7	8471	4	48.8					985	N
ST196	03035	G03593	A001	177154033800	D02	12/30/2001	SEM	FL		G	24	115		
	1600	3221000		980	2	6442	6	48.8					902	N
ST196	03035	G03593	A001	177154033800	D02	06/13/2002	SEM	FL		G	24	128		
	1595	1345833		480	6	8075	5	48.8					1140	N
ST196	03035	G03593	A001	177154033800	D02	12/27/2002	SEM	FL		G	24	128		
	1070	1238200		260	5	6191	0	48.8					240	N
ST196	03035	G03593	A001	177154033800	D02	06/27/2003	SEM	FL		G	24	128		
	790	9999999		250	0	3736	0						180	N
ST196	03035	G03593	A001	177154033800	D02	12/19/2003	SEM	FL		G	24	128		
	720	9999999		130	0	2300	55						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		
ST196	03035	G03593	A001D	177154033800	D03	08/31/2000	POT	FL		G	24	31		
	2950	540111	18.18	2450	27	14583	6	49.2	.578			N		
ST196	03035	G03593	A001D	177154033800	D03	12/29/2000	SEM	FL		G	24	36		
	2600	739857		1650	21	15537	4	48.8			1110	N		
ST196	03035	G03593	A001D	177154033800	D03	06/26/2001	SEM	FL		G	24	40		
	1685	4233000		1100	1	4233	260	48.8			985	N		
ST196	03035	G03593	A001D	177154033800	D03	12/30/2001	SEM	FL		G	24	128		
	1640	9999999		490	0	2899	918				902	N		
ST196	03035	G03593	A002	177154039600	S04	05/04/1998	SEM	FL		G		52		
	1480	9999999	0	1000	0	12463	0							
ST196	03035	G03593	A002	177154039600	S04	11/13/1998	SEM	FL		G		49		
	1250	5000500	71.43	625	2	10001	5	35.7						
ST196	03035	G03593	A002	177154039600	S04	12/11/1999	SEM	FL		G	24	52		
	1070	9999999		550	0	7940	10				1110	N		
ST196	03035	G03593	A002	177154039600	S04	06/16/2000	SEM	FL		G	24	24		
	849	9999999		775	0	3068	1				1120	N		
ST196	03035	G03593	A002	177154039600	S04	12/31/2000	SEM	FL		G	24	128		
	850	9999999		600	0	10110	8				1110	N		
ST196	03035	G03593	A002	177154039600	S04	06/23/2001	SEM	FL		G	24	128		
	700	2621000		500	3	7863	6	48.8			985	N		
ST196	03035	G03593	A002	177154039600	S04	12/30/2001	SEM	FL		G	24	64		
	650	9999999		460	0	5083	7				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
ST196	03035	G03593	A002	177154039600	S04	06/12/2002	SEM	FL		G	24	64		
	575	785400		480	5	3927		5		48.8			1140	N
ST196	03035	G03593	A002	177154039600	S04	12/21/2002	SEM	FL		G	24	64		
	585	5464000		250	1	5464		3		48.8			240	N
ST196	03035	G03593	A002	177154039600	S04	06/22/2003	SEM	FL		G	24	64		
	430	9999999		200	0	3979		0					180	N
ST196	03035	G03593	A002	177154039600	S04	12/26/2003	SEM	FL		G	24	64		
	465	9999999		130	0	1451		34					140	N
ST196	03035	G03593	A003	177154039800	S03	04/19/1998	SEM	FL		G		128		
	1560	10405000	66.67	1170	1	10405		2		48.4				
ST196	03035	G03593	A003	177154039800	S03	10/31/1998	SEM	FL		G		128		
	1300	9999999	99	1205	0	5420		5						
ST196	03035	G03593	A003	177154039800	S03	12/11/1999	SEM	FL		G	24	25		
	1075	9999999		960	0	3572		8					1110	N
ST196	03035	G03593	A003	177154039800	S03	06/17/2000	SEM	FL		G	24	25		
	1160	9999999		900	0	3429		8					1120	N
ST196	03035	G03593	A003	177154039800	S03	12/30/2000	SEM	FL		G	24	24		
	890	9999999		800	0	4537		5					1110	N
ST196	03035	G03593	A003	177154039800	S03	06/30/2001	SEM	FL		G	24	42		
	725	2673000		545	1	2673		24		48.8			985	N
ST196	03035	G03593	A003	177154039800	S03	12/30/2001	SEM	FL		G	24	64		
	700	9999999		460	0	391		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
ST196	03035	G03593	A003	177154039800	S03	06/01/2002	SEM	FL		G	24	64		
	500	9999999		480	0	132		0					1140	N
ST196	03035	G03593	A003	177154039800	S03	12/29/2002	SEM	FL		G	24	64		
	590	9999999		240	0	1452		3					240	N
ST196	03035	G03593	A003	177154039800	S03	06/23/2003	SEM	FL		G	24	64		
	460	9999999		0	0	385		0					180	N
ST196	03035	G03593	A006	177154093102	S01	03/14/1998	POT	FL		G	24	14		
	5350	1472200	50	4875	5	7361		5		37.8	.58			N
ST196	03035	G03593	A006	177154093102	S01	05/26/1998	SEM	FL		G		12		
	5150	1228800	28.57	5000	5	6144		2		48.4				
ST196	03035	G03593	A006	177154093102	S01	11/13/1998	SEM	FL		G		14		
	4600	3548000	99	4175	1	3548		290		35.7				
ST196	03035	G03593	A006	177154093102	S01	12/19/1999	SEM	FL		G	24	14		
	5000	2144000		3550	1	2144		622		51.1			1110	N
ST196	03035	G03593	A006	177154093102	S01	06/16/2000	SEM	FL		G	24	14		
	4450	9999999		3250	0	1407		720					1120	N
ST196	03035	G03593	A006	177154093102	S02	09/21/2000	POT	FL		G	24	18		
	4950	551350	33.33	4490	20	11027		10		49	.577			N
ST196	03035	G03593	A006	177154093102	S02	12/28/2000	SEM	FL		G	24	18		
	4750	9999999		3400	0	5163		560					1110	N
ST196	03035	G03593	A006	177154093102	S02	06/26/2001	SEM	FL		G	24	18		
	2490	9999999		0	0	1427		1400					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		
ST196	03035	G03593	A007	177154093901	S01	03/22/1998	POT	FL		G	24	128		
	1080	9999999	100	560	0	1752	3		37.8	.6				N
ST196	03035	G03593	A007	177154093901	S01	05/08/1998	SEM	FL		G		128		
	1080	9999999	0	570	0	1868	0							
ST196	03035	G03593	A007	177154093901	S01	11/13/1998	SEM	FL		G		48		
	810	9999999	0	575	0	1209	0							
ST196	03035	G03593	A007	177154093901	S01	12/11/1999	SEM	FL		G	24	128		
	560	9999999		550	0	680	0						1110	N
ST196	03035	G03593	A007	177154093901	S01	06/27/2000	SEM	FL		G	24	128		
	750	9999999		350	0	942	0						1120	N
ST196	03035	G03593	A007	177154093901	S01	12/05/2002	SEM	FL		G	24	64		
	600	9999999		245	0	592	0						240	N
ST196	03035	G03593	A007	177154093901	S01	06/29/2003	SEM	FL		G	24	64		
	570	140500		200	4	562	0		48.8				180	N
ST196	03035	G03593	A007	177154093901	S01	12/24/2003	SEM	FL		G	24	64		
	490	9999999		130	0	212	0						140	N
ST196	03035	G03593	B001	177154091400	S01	01/20/1998	POT	FL		G	12	39		
	2340	186549	0	1905	122	22759	0		48.9	.583				N
ST196	03035	G03593	B001	177154091400	S01	04/16/1998	SEM	FL		G		42		
	1940	340308	7.14	1570	52	17696	4		48.4					
ST196	03035	G03593	B001	177154091400	S01	10/24/1998	SEM	FL		G		64		
	1375	9999999	99	1250	0	6836	5							

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WATER VOL	SI 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	B001	177154091400	S02	09/15/1999	POT	FL		G	24	17		
	2450	41584	10.62	2265	101	4200		12		34.5	.579			N
ST196	03035	G03593	B001	177154091400	S02	11/15/1999	SEM	FL		G	24	10		
	1720	8139		0	72	586		240		51.1			600	N
ST196	03035	G03593	B001	177154091400	S03	03/18/2000	POT	FL		G	24	18		
	2750	2941000	0	2710	2	5882		0		39.7	.579			N
ST196	03035	G03593	B001	177154091400	S03	06/25/2000	SEM	FL		G	24	18		
	2410	9999999		1940	0	4145		1					1225	N
ST300	00689	G03594	A002	177164001400	S01	06/07/1998	SEM	FL		G	16	999	21	212
70	2991	9938	76.6	470	32	318		105		49.1	.62		0	N
ST300	00689	G03594	A002	177164001400	S01	12/03/1998	SEM	FL		G	6	999	8	86
29	2991	10424	77.7	338	33	344		115		49.1	.62		0	N
ST300	00689	G03594	A002	177164001400	S01	06/06/1999	SEM	FL		G	18	999	15	225
87	2991	15000	85.3	290	20	300		116		49.1	.62		0	N
ST300	00689	G03594	A002	177164001400	S01	01/02/2000	POT	FL	3810	G	14	999	15	130
65	2991	8577	81.2	228	26	223		112		49.1	.62		0	N
ST300	00689	G03594	A002	177164001400	S01	06/03/2000	SEM	FL		G	16	999	32	154
83	2991	4813	72.1	198	48	231		124		49.1	.62		100	N
ST300	00689	G03594	A002	177164001400	S01	12/15/2000	SEM	FL		G		18		
	2991	25857	95.45	17	7	181		147		49.1				
ST300	00689	G03594	A002	177164001400	S01	09/01/2001	SEM	FL		G		18		
	2991	10385	91.33	230	13	135		137		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
ST300	00689	G03594	A002	177164001400	S01	06/11/2002	SEM	FL		G	24	22		
	1660	12091		200	11	133		144	48.1				1100	N
ST300	00689	G03594	A002	177164001400	S01	12/19/2002	SEM	FL		G	24	12		
	1660	29500		130	4	118		140	37.3				1120	N
ST300	00689	G03594	A002	177164001400	S01	06/29/2003	SEM	FL		G	24	22		
	1660	9125		289	8	73		87	37.3				1040	N
ST300	00689	G03594	A002	177164001400	S01	12/30/2003	SEM	FL		G	24	22		
	1660	24800		138	5	124		140	49.1				991	N
ST301	00689	G03594	B001A	177164003800	S02	06/21/1998	QTR	FL		O	6	30	3	59
67	2170	21455	96.1	370	11	236		268	39.7		.62		0	N
ST301	00689	G03594	B001A	177164003800	S02	12/08/1998	QTR	FL		O	17	999	13	34
157	2170	2526	92.1	368	19	48		222	39.7		.62		0	N
ST301	00689	G03594	B001A	177164003800	S02	06/28/1999	QTR	FL		O	24	999	28	56
250	2170	2000	89.9	385	28	56		250	39.7		.62		0	N
ST301	00689	G03594	B001A	177164003800	S02	01/22/2000	POT	FL	4558	O	18	30	12	42
264	2170	3500	95.7	360	16	56		352	39.7		.62		0	N
ST301	00689	G03594	B001A	177164003800	S02	06/14/2000	QTR	FL		O	24	30	27	82
360	2170	3037	93	383	27	82		360	39.7		.62			N
ST301	00689	G03594	B001A	177164003800	S02	05/14/2002	SEM	FL		O	24	42		
		1241		200	29	36		335	39.7					N
ST301	00689	G03594	B001A	177164003800	S02	11/14/2002	SEM	FL		O	24	30		
		1130		241	23	26		371	39.7					N

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WATER VOL	SI 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	06/05/2003	SEM	FL		O	24	30		
		739		217	23	17		248		39.7				N
ST301	00689	G03594	B001A	177164003800	S02	12/11/2003	SEM	FL		O	24	30		
		1071		305	14	15		294		39.7				N
ST301	00689	G03594	B003A	177164004300	S02	06/13/1998	QTR	FL		O	24	999	290	282
1783	1610	972	86	980	290	282		1783		36	.62		0	N
ST301	00689	G03594	B003A	177164004300	S02	12/06/1998	QTR	FL		O	22	999	246	256
1802	1610	1041	88	951	268	279		1966		36	.62		0	N
ST301	00689	G03594	B003A	177164004300	S02	01/16/2000	POT	FL	6406	O	24	26	141	214
2040	1610	1518	93.5	926	141	214		2040		36	.62		0	N
ST301	00689	G03594	B003A	177164004300	S02	06/06/2000	QTR	FL		O	24	999	149	220
1976	1610	1477	93	913	149	220		1976		36	.62			N
ST301	00689	G03594	B003A	177164004300	S02	12/19/2000	QTR	FL		O	8	999	60	76
692	1610	1260	92	907	181	228		2075		36	.62			N
ST301	00689	G03594	B003A	177164004300	S02	03/13/2002	SEM	FL		O	24	26		
		1007		862	151	152		1999		39.7				N
ST301	00689	G03594	B003A	177164004300	S02	12/17/2002	SEM	FL		O	24	26		
		922		872	180	166		1982		36				N
ST301	00689	G03594	B003A	177164004300	S02	06/07/2003	SEM	FL		O	24	26		
		881		1232	143	126		1635		36				N
ST301	00689	G03594	B005B	177164004700	S03	06/12/1998	SEM	FL		G	24	999	44	147
126	2530	3341	74.1	432	44	147		126		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	B005B	177164004700	S03	12/04/1998	SEM	FL		G	13	999	28	142
85	2530	5038	75	681	52	262		156		34.1	.62		0	N
ST301	00689	G03594	B005B	177164004700	S03	06/06/1999	SEM	FL		G	24	999	50	190
128	2530	3800	71.9	579	50	190		128		34.1	.62		0	N
ST301	00689	G03594	B005B	177164004700	S03	01/17/2000	POT	FL	4258	G	24	14	45	130
120	2530	2889	72.7	510	45	130		120		34.1	.62		0	N
ST301	00689	G03594	B005B	177164004700	S03	06/13/2000	SEM	FL		G	24	14	49	180
116	2530	3673	70.3	520	49	180		116		34.1	.62		100	N
ST301	00689	G03594	B005B	177164004700	S03	12/18/2000	SEM	FL		O		16		
	2530	3716	69.96	430	67	249		156		39.1				
ST301	00689	G03594	B005B	177164004700	S03	03/10/2002	SEM	FL		G	24	16		
	2350	1629		339	62	101		125		39.1			1100	N
ST301	00689	G03594	B005B	177164004700	S03	12/14/2002	SEM	FL		G	24	24		
	2337	2646		320	48	127		151		39.1			928	N
ST301	00689	G03594	B005B	177164004700	S03	06/14/2003	SEM	FL		G	24	24		
	4090	20042		349	24	481		37		39.1			1030	N
ST301	00689	G03594	B005B	177164004700	S03	12/18/2003	SEM	FL		G	24	24		
	2364	1672		295	61	102		107		39.1			955	N
ST301	00689	G03594	B007	177164005700	S01	05/20/2002	SEM	FL		O	24	12		
		21022		1625	89	1871		68		43.6				N
ST301	00689	G03594	B007	177164005700	S01	12/15/2002	SEM	FL		O	24	12		
		20389		930	18	367		115		43.6				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
ST301	00689	G03594	B007	177164005700	S01	06/14/2003	SEM	FL		0	24	12		
		5330		1317	88	469		22		43.6				N
ST301	00689	G03594	B007	177164005700	S01	12/23/2003	SEM	FL		0	24	16		
		8911		3135	45	401		124		43.6				N
ST301	00689	G03594	B008A	177164006200	S02	06/16/1998	QTR	FL		0	24	999	82	275
52	820	3354	38.8	450	82	275		52		38.3	.62		0	N
ST301	00689	G03594	B008A	177164006200	S02	12/07/1998	QTR	FL		0	24	999	108	141
42	820	1306	28	421	108	141		42		38.3	.62		0	N
ST301	00689	G03594	B008A	177164006200	S02	01/12/2000	POT	FL	5460	0	24	999	106	153
35	820	1443	24.8	400	106	153		35		30.3	.62		0	N
ST301	00689	G03594	B008A	177164006200	S02	06/02/2000	QTR	FL		0	23	999	90	143
30	820	1585	24.8	418	94	149		31		30.3	.62			N
ST301	00689	G03594	B008A	177164006200	S02	12/16/2000	QTR	FL		0	9	999	32	46
11	820	1430	25.2	350	86	123		29		30.3	.62			N
ST301	00689	G03594	B008A	177164006200	S02	04/29/2002	SEM	FL		0	24	16		
		870		455	138	120		71		30.3				N
ST301	00689	G03594	B008A	177164006200	S02	11/18/2002	SEM	FL		0	24	20		
		1336		319	107	143		16		30.3				N
ST301	00689	G03594	B008A	177164006200	S02	06/04/2003	SEM	FL		0	24	24		
		1770		330	61	108		41		30.3				N
ST301	00689	G03594	B008A	177164006200	S02	12/30/2003	SEM	FL		0	24	20		
		2121		302	58	123		42		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	
ST301	00689	G03594	B016	177164008400	S01	06/26/1998	POT	FL	3822	O	20	999	7	25
47	1360	3750	87.5	400	8	30		56	31.1	.62		0	N	
ST301	00689	G03594	B016	177164008400	S01	12/21/1998	QTR	FL		O	11	999	4	18
36	1360	4333	89.8	385	9	39		79	31.1	.62		0	N	
ST301	00689	G03594	B016	177164008400	S01	10/24/2003	SEM	FL		O	24	24		
		475		298	40	19		0	31.1				N	
GI020	00105	G03596	A002A	177174014300	S01	06/16/1998	SEM	FL		O		32		
	2100	1283	84.38	310	240	308		1296	32.9					
GI020	00105	G03596	A002A	177174014300	S01	11/17/1998	SEM	FL		O		44		
	1400	857	84.39	240	265	227		1433	32.4					
GI020	00105	G03596	A002A	177174014300	S01	08/13/2001	SEM	FL		O		999		
		254	78.81	200	295	75		1097	30.9					
WD038	00105	G03596	B001	177174043300	S01	03/27/2002	POT	FL		G	24	32		
	3450	164958	0	2390	96	15836		0	47.8	.603			N	
WD038	00105	G03596	B001	177174043300	S01	06/02/2002	SEM	FL		G		64		
	900	9999999	99	485	0	3876		1257						
WD038	00105	G03596	B001	177174043300	S01	12/31/2002	SEM	FL		G		20		
	746	77538	0	485	13	1008		0	45					
WD038	00105	G03596	B001	177174043300	S01	12/21/2003	SEM	FL		G	24	25		
	1480	90000		559	1	90		14	48.2			520	N	
WD061	00730	G03601	A002	177194048500	D05	05/25/1998	SEM	FL		O		24		
	3550	74907	0	3480	43	3221		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
WD061	00730	G03601	A002	177194048500	D05	12/02/1998	SEM	FL		O		23		
	3600	41736	0	3475	53	2212		0		30.3				
WD061	00730	G03601	A002	177194048500	D05	05/13/1999	SEM	FL		G		4		
	3600	37333	0	3425	69	2576		0		30.2				
WD061	00730	G03601	A002	177194048500	D05	06/15/1999	POT	FL		G	24	10		
	3600	44550	0	3420	60	2673		0		55.1	.621			N
WD061	00730	G03601	A002	177194048500	D05	12/30/1999	SEM	FL		G		5		
	3600	57217	0	3400	46	2632		0		31.8				
WD061	00730	G03601	A002	177194048500	D05	05/20/2000	SEM	FL		G		8		
	3600	76800	0	3325	40	3072		0		24.6				
WD061	00730	G03601	A002	177194048500	D05	12/23/2000	SEM	FL		G		14		
	3600	72742	0	3000	62	4510		0		27.1				
WD061	00730	G03601	A002	177194048500	D01	06/10/2001	SEM	FL		G		14		
	3500	194500	71.65	2700	18	3501		46		28.7				
WD061	00730	G03601	A002	177194048500	D05	12/09/2001	SEM	FL		G		25		
	3500	106722	98.52	1700	18	1921		1220		33				
WD061	00730	G03601	A002D	177194048500	D06	05/28/1998	SEM	FL		O		48		
	1750	3696	64.9	200	352	1301		650		29.8				
WD061	00730	G03601	A002D	177194048500	D06	12/16/1998	SEM	FL		O		999		
	2750	3366	72.9	240	238	801		639		30.3				
WD061	00730	G03601	A002D	177194048500	D06	05/04/1999	SEM	FL		O		999		
	2750	4586	77.95	200	203	931		716		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
WD061	00730	G03601	A002D	177194048500	D06	06/14/1999	POT	FL		O	24	64		
	2750	4500	77.88	200	194	873		683		26.7	.606			N
WD061	00730	G03601	A002D	177194048500	D06	12/01/1999	SEM	FL		O		999		
	1700	3338	79.11	190	160	534		604		31.8				
WD061	00730	G03601	A002D	177194048500	D06	05/11/2000	SEM	FL		O		999		
	1650	2368	66.07	180	212	502		412		24.6				
WD061	00730	G03601	A002D	177194048500	D06	12/05/2000	SEM	FL		O		99		
	1700	3683	68.42	180	139	512		301		27.1				
WD061	00730	G03601	A002D	177194048500	D02	06/09/2001	SEM	FL		G				
	1700	1258	83.34	185	120	151		598		28.7				
WD061	00730	G03601	A002D	177194048500	D06	12/11/2001	SEM	FL		O		999		
	1025	1328	85.66	185	64	85		384		33				
MC281	00276	G03605	A001	608174020101	D01	05/13/1998	SEM	GL		O		12		
		478	60.95	70	230	110		359		26.2				
MC281	00276	G03605	A001	608174020101	D01	11/11/1998	SEM	GL		O		12		
		1110	69.98	70	181	201		422		26.2				
MC281	00276	G03605	A001	608174020101	D01	06/02/1999	SEM	GL		O		12		
		3840	80.73	55	100	384		419		26.2				
MC281	00276	G03605	A001	608174020101	D01	09/01/1999	SEM	GL		O		64		
		2170	76.02	55	141	306		447		26.2				
MC281	00276	G03605	A001	608174020101	D01	02/02/2000	SEM	GL		O		64		
		733	61	55	202	148		316		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
MC281	00276	G03605	A001	608174020101	D01	11/15/2000	SEM	GL		O		12		
		199	70.3	100	161	32		381		26.2				
MC281	00276	G03605	A001	608174020101	D01	11/14/2001	SEM	GL		O		12		
		395	64.02	110	190	75		338		26.2				
MC281	00276	G03605	A001	608174020101	D01	06/13/2002	SEM	GL		O		120		
		1697	63	115	185	314		315		26.2				
MC281	00276	G03605	A001	608174020101	D01	12/04/2002	SEM	GL		O		64		
		425	62.36	120	207	88		343		26.2				
MC281	00276	G03605	A001	608174020101	D01	02/06/2003	SEM	GL				64		
		681	59.62	115	235	160		347		26.2				
MC281	00276	G03605	A001	608174020101	D01	11/15/2003	SEM	GL				120		
		3629	63.26	120	97	352		167		26.2				
MC281	00276	G03605	A003	608174021400	S01	01/07/1998	SEM	GL		O		64		
		4531	19.89	78	145	657		36		31.4				
MC281	00276	G03605	A003	608174021400	S01	11/26/1998	SEM	GL		O		64		
		4852	17.27	50	115	558		24		31.4				
MC281	00276	G03605	A003	608174021400	S01	06/04/1999	SEM	GL		O		12		
		5890	34.53	75	91	536		48		31.4				
MC281	00276	G03605	A003	608174021400	S01	11/03/1999	SEM	GL		O		12		
		4169	39.83	50	71	296		47		31.4				
MC281	00276	G03605	A003	608174021400	S01	08/05/2000	SEM	GL		O		30		
		18933	0	900	180	3408		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		
MC281	00276	G03605	A003	608174021400	S01	05/31/2001	SEM	GL		O		12		
		4357	24.03	125	98	427	31	31.4						
MC281	00276	G03605	A003	608174021400	S01	11/20/2001	SEM	GL		O		64		
		2147	31.19	120	75	161	34	31.5						
MC281	00276	G03605	A003	608174021400	S01	03/22/2002	SEM	GL		O		64		
		13364	13.73	225	88	1176	14	31.5						
MC281	00276	G03605	A003	608174021400	S01	12/10/2002	SEM	GL		O		64		
		1543	36.36	115	70	108	40	31.5						
MC281	00276	G03605	A003	608174021400	S01	05/21/2003	SEM	GL		O		64		
		7538	32.47	120	52	392	25	31.5						
MC281	00276	G03605	A003	608174021400	S01	11/29/2003	SEM	GL		O		128		
		6588	31.08	115	51	336	23	31.5						
MC281	00276	G03605	A007	608174022000	S01	01/11/1998	SEM	FL				18		
		346143	0	2225	7	2423	0	34						
MC281	00276	G03605	A007	608174022000	S01	06/07/1998	SEM	FL				20		
		197000	70	1750	12	2364	28	34						
MC281	00276	G03605	A007	608174022000	S01	06/16/1998	SEM	FL				20		
		89429	0	1700	28	2504	0	34						
MC281	00276	G03605	A007	608174022000	S01	11/01/1998	SEM	GL				20		
		324000	0	1510	8	2592	0	34						
MC281	00276	G03605	A007	608174022000	S01	01/25/1999	SEM	FL				20		
		180000	0	1500	14	2520	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	A007	608174022000	S01	05/03/1999	SEM	FL				20		
		54000	0	1360	35	1890		0	34					
MC281	00276	G03605	A007	608174022000	S01	06/15/1999	SEM	FL				20		
		49600	0	975	35	1736		0	34					
MC281	00276	G03605	A007	608174022000	S01	07/06/1999	SEM	FL				64		
		54207	4.92	650	58	3144		3	34					
MC281	00276	G03605	A007	608174022000	S01	09/01/1999	SEM	FL				40		
		37438	32.77	315	80	2995		39	34					
MC281	00276	G03605	A007	608174022000	S01	05/27/2000	SEM	FL				40		
		15316	2.56	230	38	582		1	34					
MC281	00276	G03605	A007	608174022000	S01	11/23/2000	SEM	FL				64		
		13617	0	98	47	640		0	34					
MC281	00276	G03605	A007	608174022000	S01	06/14/2001	SEM	FL		O		64		
		11455	2.94	120	33	378		1	34					
MC281	00276	G03605	A007	608174022000	S01	08/12/2001	POT	FL		O	4	64		
		14667	16.67	105	30	440		6	34	.6				N
MC281	00276	G03605	A007	608174022000	S01	08/12/2001	POT	FL		O	4	64		
		14667	16.67	105	30	440		6	34	.6				N
MC281	00276	G03605	A009	608174022700	S01	01/12/1998	SEM	GL				18		
		16681	45.98	995	94	1568		80	32.9					
MC281	00276	G03605	A009	608174022700	S01	01/22/1998	SEM	GL				24		
		13652	2.82	810	138	1884		4	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
MC281	00276	G03605	A009	608174022700	S01	12/10/1998	SEM	GL				32		
		23473	25.13	850	146	3427		49	32.4					
MC281	00276	G03605	A009	608174022700	S01	05/04/1999	SEM	GL				12		
		8368	21.84	61	68	569		19	32.5					
MC281	00276	G03605	A009	608174022700	S01	12/10/1999	SEM	GL				12		
		7127	30.38	55	55	392		24	32.5					
MC281	00276	G03605	A009	608174022700	S01	08/27/2000	SEM	GL				22		
		15379	14.71	725	87	1338		15	32.5					
MC281	00276	G03605	A009	608174022700	S01	05/10/2001	SEM	GL				12		
		7735	20.97	103	49	379		13	32.5					
MC281	00276	G03605	A009	608174022700	S01	10/27/2001	SEM	GL				40		
		18434	14.52	300	106	1954		18	32.5					
MC281	00276	G03605	A009	608174022700	S01	06/09/2002	SEM	GL				30		
		24425	10.98	385	73	1783		9	32.5					
MC281	00276	G03605	A009	608174022700	S01	05/17/2003	SEM	GL				64		
		16000	31.71	125	28	448		13	32.5					
MC281	00276	G03605	A009	608174022700	S01	08/22/2003	SEM	GL			0	36		
		26122	18.33	345	49	1280		11	32.5					
MC281	00276	G03605	A015	608174025500	S02	02/18/1998	SEM	GL			0	64		
		1813	53.85	52	48	87		56	28.6					
MC281	00276	G03605	A015	608174025500	S02	05/16/1998	SEM	GL			0	12		
		1554	44.92	60	65	101		53	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	A015	608174025500	S02	12/08/1998	SEM	GL		O		12		
		3846	75.7	50	26	100		81	28.6					
MC281	00276	G03605	A015	608174025500	S02	03/18/1999	SEM	GL		O		64		
		4355	59.74	55	31	135		46	28.6					
MC281	00276	G03605	A015	608174025500	S02	08/19/1999	SEM	GL		O		64		
		7586	80	55	29	220		116	28.6					
MC281	00276	G03605	A015	608174025500	S02	11/20/2000	SEM	GL		O		64		
		818	69.01	105	66	54		147	28.6					
MC281	00276	G03605	A015	608174025500	S02	09/30/2001	SEM	GL		O		64		
		7818	63.33	98	11	86		19	26.9					
MC281	00276	G03605	A015	608174025500	S02	12/14/2001	SEM	GL		O		64		
		964	60	120	166	160		249	31.3					
MC281	00276	G03605	A015	608174025500	S02	01/20/2002	SEM	GL		O		46		
		1779	64.12	400	592	1053		1058	39.8					
MC281	00276	G03605	A017	608174027101	S01	08/29/2002	SEM	GL		O		80		
		489	2.48	115	315	154		8	26					
MC281	00276	G03605	A023	608174026400	S01	06/11/1998	SEM	GL				18		
		63857	0	2675	56	3576		0	32.5					
MC281	00276	G03605	A023	608174026400	S01	01/20/1999	SEM	GL				21		
		36667	0	1500	72	2640		0	32.5					
MC281	00276	G03605	A023	608174026400	S01	02/20/1999	SEM	GL				88		
		1306	2.52	60	271	354		7	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	G03605	A023	608174026400	S01	04/18/2000	SEM	GL				64		
		3750	3.95	230	340	1275		14		32.5				
MC281	00276	G03605	A023	608174026400	S01	12/24/2000	SEM	GL		0		64		
		8052	16	110	231	1860		44		32.5				
MC281	00276	G03605	A023	608174026400	S01	08/16/2001	SEM	GL				64		
		18474	19.15	110	114	2106		27		32.5				
MC281	00276	G03605	A023	608174026400	S01	05/19/2002	SEM	GL				64		
		5277	2.08	115	47	248		1		32.5				
MC281	00276	G03605	A023	608174026400	S01	11/05/2002	SEM	GL				64		
		5573	13.59	125	89	496		14		32.5				
MC281	00276	G03605	A023	608174026400	S01	05/26/2003	SEM	GL				40		
		164400	0	360	15	2466		0		32.5				
MC281	00276	G03605	A023	608174026400	S01	10/06/2003	SEM	GL				128		
		7849	1.85	100	53	416		1		32.5				
MC281	00276	G03605	A025	608174027703	S01	05/28/1998	SEM	GL		0		12		
		770	3.55	50	326	251		12		36.4				
MC281	00276	G03605	A025	608174027703	S01	08/09/1998	SEM	GL		0		64		
		722	4.01	60	407	294		17		36.4				
MC281	00276	G03605	A025	608174027703	S01	05/20/1999	SEM	GL		0		12		
		994	4.92	55	309	307		16		36.4				
MC281	00276	G03605	A025	608174027703	S01	11/04/1999	SEM	GL		0		12		
		1208	5.94	55	269	325		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	A025	608174027703	S01	05/13/2000	SEM	GL		0		12		
		1255	6.22	90	196	246		13		36.4				
MC281	00276	G03605	A025	608174027703	S01	12/11/2000	SEM	GL		0		12		
		1358	10.95	105	187	254		23		36.4				
MC281	00276	G03605	A025	608174027703	S01	05/06/2001	SEM	GL		0		12		
		1886	13.58	105	140	264		22		36.4				
MC281	00276	G03605	A025	608174027703	S01	11/15/2001	SEM	GL		0		64		
		1521	17.69	108	121	184		26		36.4				
MC281	00276	G03605	A025	608174027703	S01	03/25/2002	SEM	GL		0		128		
		1333	17.86	120	138	184		30		36.4				
MC281	00276	G03605	A025	608174027703	S01	06/02/2002	SEM	GL		0		64		
		3771	17.16	120	140	528		29		36.4				
MC281	00276	G03605	A025	608174027703	S01	12/05/2002	SEM	GL		0		64		
		1263	22.66	120	99	125		29		36.4				
MC281	00276	G03605	A025	608174027703	S01	06/05/2003	SEM	GL		0		64		
		2299	20.91	100	87	200		23		36.4				
MC281	00276	G03605	A025	608174027703	S01	11/28/2003	SEM	GL		0		128		
		3794	23.02	110	97	368		29		36.4				
MC281	00276	G03605	A029	608174028001	D62	01/11/2000	POT	GL		0	4	64		
		1237	3.96	53	194	240		8		29.8	.6			N
MC281	00276	G03605	A029	608174028001	D62	06/09/2000	SEM	GL		0		12		
		3378	0	90	90	304		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
MC281	00276	G03605	A029	608174028001	D62	12/25/2000	SEM	GL		O		12		
		2085	0	105	47	98		0		29.8				
MC281	00276	G03605	A029	608174028001	D62	06/18/2001	SEM	GL		O		12		
		6632	0	110	38	252		0		31.9				
MC281	00276	G03605	A029	608174028001	D62	11/27/2001	SEM	GL		O		12		
		2906	0	126	64	186		0		31.9				
MC281	00276	G03605	A029	608174028001	D62	06/19/2002	SEM	GL		O		120		
		7233	0	110	43	311		0		31.9				
MC281	00276	G03605	A029	608174028001	D62	08/25/2002	SEM	GL		O		120		
		8160	0	115	50	408		0		31.9				
MC281	00276	G03605	A029	608174028001	D62	05/19/2003	SEM	GL		O		120		
		24000	0	115	10	240		0		31.9				
MC281	00276	G03605	A029	608174028001	D62	10/05/2003	SEM	GL				120		
		5538	2.5	210	39	216		1		31.9				
MC281	00276	G03605	A029D	608174028001	S02	05/15/1998	SEM	FL		O		64		
		9873	0	260	409	4038		0		33.2				
MC281	00276	G03605	A029D	608174028001	S02	11/01/1998	SEM	FL		O		64		
		12729	0	245	291	3704		0		33.2				
MC281	00276	G03605	A029D	608174028001	S02	05/16/1999	POT	FL		O	4	64		
		13043	0	245	253	3300		0		33.2	.6			N
MC281	00276	G03605	A029D	608174028001	S02	06/06/1999	SEM	FL		O		64		
		12317	0	220	265	3264		0		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
MC281	00276	G03605	A029D	608174028001	D02	01/05/2000	POT	FL		O	4	64		
		14262	7.89	230	210	2995		18		33.2	.6			N
MC281	00276	G03605	A029D	608174028001	D02	05/25/2000	SEM	GL		O		64		
		11546	0	245	218	2517		0		33.2				
MC281	00276	G03605	A029D	608174028001	D02	11/17/2000	SEM	FL		O		64		
		9555	.94	245	211	2016		2		33.2				
MC281	00276	G03605	A029D	608174028001	D02	06/03/2001	SEM	FL		O		64		
		8230	2.05	235	191	1572		4		33.2				
MC281	00276	G03605	A029D	608174028001	D02	06/22/2002	SEM	FL		O		64		
		10141	0	165	205	2079		0		33.2				
MC281	00276	G03605	A029D	608174028001	D02	12/13/2002	SEM	FL		O		64		
		11422	60.05	260	173	1976		260		33.2				
MC281	00276	G03605	A029D	608174028001	D02	02/16/2003	SEM	FL		O		64		
		8149	3.15	155	215	1752		7		33.2				
MC281	00276	G03605	A029D	608174028001	D02	11/14/2003	SEM	FL		O		64		
		9625	3.76	195	128	1232		5		33.2				
MC281	00276	G03605	A033	608174028600	S01	12/11/2000	SEM	FL		O		21		
		74571	0	2575	28	2088		0		24				
MC281	00276	G03605	A038	608174032600	D61	06/11/1999	SEM	GL		O		64		
		1888	0	80	232	438		0		30.8				
MC281	00276	G03605	A038	608174032600	D61	07/07/1999	SEM	GL		O		64		
		14096	2.51	990	311	4384		8		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	02/03/2000	SEM	GL		0		64		
		5601	7.12	354	313	1753		24		30.8				
MC281	00276	G03605	A038	608174032600	D61	12/02/2000	SEM	GL		0		12		
		375	2.44	105	80	30		2		30.8				
MC281	00276	G03605	A038	608174032600	D61	05/28/2001	SEM	GL		0		64		
		3932	2.98	155	293	1152		9		28.5				
MC281	00276	G03605	A038	608174032600	D61	01/04/2002	SEM	GL		0		64		
		2108	.89	120	222	468		2		30.2				
MC281	00276	G03605	A038	608174032600	D61	06/09/2002	SEM	GL		0		64		
		1950	6.05	160	357	696		23		30.2				
MC281	00276	G03605	A038	608174032600	D61	12/18/2002	SEM	GL		0		64		
		1819	9.9	120	364	662		40		30.2				
MC281	00276	G03605	A038	608174032600	D61	05/24/2003	SEM	GL		0		64		
		1969	2.44	120	160	315		4		30.2				
MC281	00276	G03605	A038	608174032600	D61	10/01/2003	SEM	GL				64		
		2966	5.32	130	267	792		15		30.2				
MC281	00276	G03605	A038D	608174032600	D01	06/07/1998	SEM	FL		0		20		
		75877	0	2250	65	4932		0		29.2				
MC281	00276	G03605	A038D	608174032600	D01	08/06/1998	SEM	FL		0		64		
		4502	6.84	250	422	1900		31		30.8				
MC281	00276	G03605	A038D	608174032600	D01	02/03/2000	SEM	GL		0		64		
		5601	7.12	354	313	1753		24		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	A038D	608174032600	D01	11/20/2000	SEM	GL				32		
		18087	0	300	69	1248		0		29.2				
MC281	00276	G03605	A038D	608174032600	D01	05/13/2001	SEM	GL		O		32		
		35317	22.08	430	60	2119		17		29.2				
MC281	00276	G03605	A038D	608174032600	D01	07/14/2001	POT	FL		O	4	64		
		9000	0	130	18	162		0		29.2	.6			N
MC281	00276	G03605	A038D	608174032600	D01	11/21/2001	SEM	GL		O		64		
		15918	22.83	150	98	1560		29		29.2				
MC281	00276	G03605	A038D	608174032600	D01	06/16/2002	SEM	GL		O		20		
		62815	0	1775	54	3392		0		29.2				
MC281	00276	G03605	A038D	608174032600	D01	12/06/2002	SEM	GL		O		30		
		55027	2.63	550	37	2036		1		29.2				
MC281	00276	G03605	A038D	608174032600	D01	03/26/2003	SEM	GL		O		64		
		15955	20.24	99	67	1069		17		29.2				
MC281	00276	G03605	A039	608174029203	S01	05/01/1998	SEM	GL		O		12		
		3070	1.38	90	214	657		3		31.4				
MC281	00276	G03605	A039	608174029203	S01	11/07/1998	SEM	GL		O		12		
		12927	4.43	75	151	1952		7		31.4				
MC281	00276	G03605	A039	608174029203	S01	05/28/1999	SEM	GL		O		12		
		6615	1.89	80	156	1032		3		31.4				
MC281	00276	G03605	A039	608174029203	S01	12/10/1999	SEM	GL		O		12		
		20203	8.14	75	79	1596		7		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		
MC281	00276	G03605	A039	608174029203	S01	02/05/2000	SEM	GL		0		64		
		16081	6.6	65	99	1592	7	31.4						
MC281	00276	G03605	A039	608174029203	S01	03/07/2000	SEM	GL		0		64		
		14441	7.81	85	118	1704	10	31.4						
MC281	00276	G03605	A039	608174029203	S01	04/08/2000	SEM	GL		0		64		
		9644	3.95	95	146	1408	6	31.4						
MC281	00276	G03605	A039	608174029203	S01	11/18/2000	SEM	GL		0		12		
		15226	8.82	115	93	1416	9	31.4						
MC281	00276	G03605	A039	608174029203	S01	05/14/2001	SEM	GL		0		12		
		12412	4.9	125	97	1204	5	31.4						
MC281	00276	G03605	A039	608174029203	S01	12/15/2001	SEM	GL		0		64		
		14562	4.3	120	89	1296	4	29.2						
MC281	00276	G03605	A039	608174029203	S01	06/09/2002	SEM	GL		0		64		
		13892	.97	125	102	1417	1	29.2						
MC281	00276	G03605	A039	608174029203	S01	12/10/2002	SEM	GL		0		64		
		19105	6.17	120	76	1452	5	29.2						
MC281	00276	G03605	A039	608174029203	S01	05/24/2003	SEM	GL		0		64		
		6441	6.35	115	59	380	4	29.2						
MC281	00276	G03605	A039	608174029201	S01	08/16/2003	SEM	GL				128		
		11556	10.99	115	81	936	10	29.2						
MC281	00276	G03605	A043	608174034000	D61	12/12/1998	SEM	FL		0		64		
		8858	16.57	160	141	1249	28	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
MC281	00276	G03605	A043	608174034000	D61	06/04/1999	SEM	FL		O		64		
		8594	6.62	410	254	2183		18		38.5				
MC281	00276	G03605	A043	608174034000	D61	11/09/1999	SEM	FL		O		30		
		7614	5.91	260	207	1576		13		38.5				
MC281	00276	G03605	A043	608174034000	D61	05/18/2000	SEM	FL		O		32		
		9346	7.8	340	130	1215		11		26.5				
MC281	00276	G03605	A043	608174034000	D61	07/16/2000	SEM	FL		O		32		
		7302	5.26	310	126	920		7		26.5				
MC281	00276	G03605	A043	608174034000	D01	11/13/2000	SEM	FL				64		
		7023	11.22	105	87	611		11		26.5				
MC281	00276	G03605	A043	608174034000	D61	08/30/2001	SEM	FL		O		20		
		7511	6.12	650	92	691		6		26.5				
MC281	00276	G03605	A043	608174034000	D61	09/17/2001	SEM	FL		O		20		
		8064	5.98	485	110	887		7		26.5				
MC281	00276	G03605	A043	608174034000	D61	10/02/2001	POT	FL		O	4	24		
		6103	5.31	450	107	653		6		26.5	.6			N
MC281	00276	G03605	A043	608174034000	D61	10/27/2001	SEM	FL		O		36		
		4923	8.08	290	182	896		16		26.5				
MC281	00276	G03605	A043	608174034000	D61	08/22/2002	SEM	FL		O		36		
		8574	9.79	200	129	1106		14		26.5				
MC281	00276	G03605	A043D	608174034000	D01	04/07/1998	SEM	FL		O		34		
		10605	0	370	172	1824		0		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
MC281	00276	G03605	A043D	608174034000	D01	12/12/1998	SEM	FL		0		64		
		8858	16.57	160	141	1249		28	38.5					
MC281	00276	G03605	A043D	608174034000	D01	06/04/1999	SEM	FL		0		64		
		8594	6.62	410	254	2183		18	38.5					
MC281	00276	G03605	A043D	608174034000	D01	11/09/1999	SEM	FL		0		30		
		7614	5.91	260	207	1576		13	38.5					
MC281	00276	G03605	A043D	608174034000	D01	08/04/2000	SEM	FL		0		64		
		23395	0	110	86	2012		0	38.5					
MC281	00276	G03605	A043D	608174034000	D01	12/23/2000	SEM	FL		0		64		
		10537	19.61	105	41	432		10	38.5					
MC281	00276	G03605	A043D	608174034000	D01	02/04/2001	SEM	FL		0		64		
		97	11.02	105	113	11		14	38.5					
MC281	00276	G03605	A043D	608174034000	D01	07/30/2001	SEM	FL		0		64		
		21538	40	120	39	840		26	38.5					
MC281	00276	G03605	A043D	608174034000	D01	08/30/2001	SEM	FL		0		64		
		22758	10.78	140	91	2071		11	38.5					
MC281	00276	G03605	A043D	608174034000	D01	09/01/2002	SEM	FL		0		64		
		5082	18.67	120	61	310		14	38.5					
MC281	00276	G03605	A043D	608174034000	D01	10/11/2002	SEM	FL		0		64		
		38553	25	118	114	4395		38	38.5					
MC281	00276	G03605	A043D	608174034000	D01	06/05/2003	SEM	FL		0		64		
		21079	13.64	270	76	1602		12	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
MC281	00276	G03605	A043D	608174034000	D01	10/19/2003	SEM	FL				28		
		3848	0	165	264	1016		0		38.5				
MC281	00276	G03605	A049	608174031500	D01	01/03/1998	SEM	GL		O		64		
		1067	0	65	75	80		0		33.8				
MC281	00276	G03605	A049	608174031500	D01	12/07/1998	SEM	GL		O		28		
		12174	0	250	46	560		0		33.8				
MC281	00276	G03605	A049D	608174031500	D02	08/16/1998	SEM	GL		O		20		
		24900	15.79	1040	80	1992		15		34.6				
MC281	00276	G03605	A049D	608174031500	D02	05/24/1999	SEM	GL		O		30		
		752	6.25	220	105	79		7		34.6				
MC281	00276	G03605	A049D	608174031500	D02	11/07/1999	SEM	GL		O		12		
		5770	27.45	60	74	427		28		34.6				
MC281	00276	G03605	A049D	608174031500	D02	06/10/2000	SEM	GL		O		30		
		37700	12.09	755	80	3016		11		34.6				
MC281	00276	G03605	A049D	608174031500	D02	11/14/2000	SEM	GL		O		12		
		3200	25	99	60	192		20		34.6				
MC281	00276	G03605	A049D	608174031500	D02	05/09/2001	SEM	GL		O		12		
		2625	20	100	48	126		12		34.6				
MC281	00276	G03605	A049D	608174031500	D02	01/30/2002	SEM	FL		O		24		
		36062	12.24	1750	129	4652		18		34.6				
MC281	00276	G03605	A049D	608174031500	D02	06/09/2002	SEM	FL		O		64		
		4859	13.91	125	99	481		16		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	
MC281	00276	G03605	A049D	608174031500	D02	08/28/2002	SEM	FL		0		64		
		12135	14.05	250	208	2524		34	34.6					
MC281	00276	G03605	A049D	608174031500	D02	05/22/2003	SEM	FL		0		64		
		22892	25.29	120	65	1488		22	34.6					
MC281	00276	G03605	A049D	608174031500	D02	11/08/2003	SEM	GL		0		128		
		5143	36.36	120	7	36		4	34.6					
MC281	00276	G03605	A049D	608174031500	D02	12/27/2003	SEM	FL				26		
		22476	8.7	455	63	1416		6	34.6					
MC281	00276	G03605	A063D	608174034900	D02	05/14/1998	SEM	FL		0		12		
		15065	35.96	550	260	3917		146	29.9					
MC281	00276	G03605	A063D	608174034900	D02	11/18/1998	SEM	FL		0		26		
		25784	45.91	1250	139	3584		118	29.9					
MC281	00276	G03605	A063D	608174034900	D02	05/30/1999	SEM	FL		0		26		
		16737	33.91	1300	152	2544		78	29.9					
MC281	00276	G03605	A063D	608174034900	D02	11/16/1999	SEM	FL		0		26		
		15427	18.55	1325	281	4335		64	29.9					
MC281	00276	G03605	A063D	608174034900	D02	06/04/2000	SEM	FL		0		26		
		19937	37.05	1095	158	3150		93	29.9					
MC281	00276	G03605	A063D	608174034900	D02	09/12/2000	SEM	FL		0		26		
		17161	25.9	1120	186	3192		65	29.9					
MC281	00276	G03605	A063D	608174034900	D02	12/22/2000	SEM	FL		0		30		
		2814	39.92	510	307	864		204	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
MC281	00276	G03605	A063D	608174034900	D02	05/05/2001	SEM	FL		O		36		
		150588	83.17	535	17	2560		84		29.9				
MC281	00276	G03605	A063D	608174034900	D02	11/23/2001	SEM	FL		O		36		
		14968	41.04	535	158	2365		110		29.9				
MC281	00276	G03605	A063D	608174034900	D02	06/01/2002	SEM	FL		O		36		
		22679	36.18	850	224	5080		127		29.9				
MC281	00276	G03605	A063D	608174034900	D02	12/09/2002	SEM	FL		O		48		
		16327	36.96	315	162	2645		95		29.9				
MC281	00276	G03605	A063D	608174034900	D02	06/02/2003	SEM	FL		O		64		
		11830	39.74	240	188	2224		124		29.9				
MC281	00276	G03605	A063D	608174034900	D02	11/14/2003	SEM	FL		O		64		
		15385	40.64	120	130	2000		89		29.9				
MI703	03295	G03733	A001	427034010100	D01	01/13/1998	SEM	FL		G		64		
	445	736500	81.82	105	2	1473		9		43.7				
MI703	03295	G03733	A001	427034010100	D01	06/10/1998	SEM	FL		G		64		
	433	1486000	66.67	107	1	1486		2		43.7				
MI703	03295	G03733	A001	427034010100	D01	12/21/1998	SEM	FL		G		64		
	426	1292000	87.5	110	1	1292		7		43.7				
MI703	03295	G03733	A001	427034010100	D01	06/20/1999	SEM	FL		G		64		
	395	1277000	90	112	1	1277		9		43.7				
MI703	03295	G03733	A001	427034010100	D01	01/23/2000	SEM	FL		G		64		
	420	1207000	85.71	113	1	1207		6		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
MI703	03295	G03733	A001	427034010100	D01	05/07/2000	SEM	FL		G		64		
	368	9999999	99	118	0	1120		6						
MI703	03295	G03733	A001	427034010100	D01	06/18/2001	SEM	FL		G		64		
	398	9999999	99	128	0	1081		7	0					
MI703	03295	G03733	A001	427034010100	D01	06/01/2002	SEM	FL		G		64		
	398	9999999	99	128	0	989		6						
MI703	03295	G03733	A001	427034010100	D01	12/20/2002	SEM	FL		G		64		
	380	9999999	99	125	0	1104		7						
MI703	03295	G03733	A001	427034010100	D01	12/24/2003	SEM	FL		G	24	64		
	375	9999999		125	0	727		7	0				115	N
MI703	03295	G03733	A001D	427034010100	D02	01/13/1998	SEM	FL		G		64		
	609	9999999	99	105	0	330		5						
MI703	03295	G03733	A002	427034010900	D01	01/14/1998	SEM	FL		G		64		
	480	1583000	88.89	105	1	1583		8	44.5					
MI703	03295	G03733	A002	427034010900	D01	06/10/1998	SEM	FL		G		64		
	460	791000	84.62	108	2	1582		11	44.5					
MI703	03295	G03733	A002	427034010900	D01	12/21/1998	SEM	FL		G		64		
	431	1414000	88.89	107	1	1414		8	44.5					
MI703	03295	G03733	A002	427034010900	D03	05/16/1999	COM	FL		G	24	64		
		285200	16.67	3314	10	2852		2						N
MI703	03295	G03733	A002	427034010900	D03	06/06/1999	POT	FL		G	24	64		
	3412	332300	23.08	3267	10	3323		3	44.5		.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		
MI703	03295	G03733	A002	427034010900	D03	06/18/1999	SEM	FL		G		64		
	3412	350000	28.57	3239	10	3500	4	44.5						
MI703	03295	G03733	A002	427034010900	D03	01/21/2000	SEM	FL		G		64		
	3095	294500	20	2829	16	4712	4	44.5						
MI703	03295	G03733	A002	427034010900	D03	05/07/2000	SEM	FL		G		64		
	3095	272000	28.13	2370	23	6256	9	44.8						
MI703	03295	G03733	A002	427034010900	D03	06/18/2001	SEM	FL		G		26		
	2589	504250	29.41	1401	12	6051	5	44.8						
MI703	03295	G03733	A002	427034010900	D03	06/01/2002	SEM	FL		G		50		
	708	607600	47.37	408	10	6076	9	44.8						
MI703	03295	G03733	A002	427034010900	D03	12/21/2002	SEM	FL		G		4		
	1257	385556	79.07	188	9	3470	34	44.8						
MI703	03295	G03733	A002	427034010900	D03	12/27/2003	SEM	FL		G	24	64		
	870	9999999		144	0	1404	55	0					115	N
MI703	03295	G03733	A002D	427034010900	D02	12/18/1999	SEM	FL		G		64		
	0	9999999	99	103	0	285	212							
MI703	03295	G03733	A002D	427034010900	D02	06/26/2002	SEM	FL		G		13		
	450	9999999	99	150	0	448	264							
MI703	00105	G03733	A005	427034013400	D04	01/13/1998	SEM	FL		G		64		
	2084	1208143	36.36	1101	7	8457	4	43.2						
MI703	00105	G03733	A005	427034013400	D04	06/10/1998	SEM	FL		G		64		
	1639	931250	88.89	1056	4	3725	32	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		
MI703	00105	G03733	A005	427034013400	D04	12/20/1998	SEM	FL		G		64		
	1545	9999999	99	1023	0	2543	28							
MI703	00105	G03733	A005	427034013400	D04	01/24/2000	SEM	FL		G		64		
	1629	9999999	99	306	0	1871	85							
MI703	00105	G03733	A005	427034013400	D04	05/05/2000	SEM	FL		G		64		
	1629	9999999	99	296	0	710	117							
MI703	00105	G03733	A005D	427034013400	D05	01/14/1998	SEM	FL		G		64		
	2188	2258000	50	1948	1	2258	1		43.2					
MI703	00105	G03733	A005D	427034013400	D05	06/10/1998	SEM	FL		G		64		
	2093	9999999	99	1902	0	2000	3							
MI703	00105	G03733	A005D	427034013400	D05	12/20/1998	SEM	FL		G		48		
	2055	2198000	50	1729	1	2198	1		43.2					
MI703	00105	G03733	A005D	427034013400	D05	01/24/2000	SEM	FL		G		64		
	1968	1773000	50	1744	1	1773	1		43.2					
MI703	00105	G03733	A005D	427034013400	D05	06/03/2000	SEM	FL		G		64		
	1900	9999999	99	1575	0	2228	1							
MI703	00105	G03733	A005D	427034013400	D05	06/09/2001	SEM	FL		G		15		
	2428	9999999	99	1371	0	2036	1							
MI703	00105	G03733	A005D	427034013400	D05	05/30/2002	SEM	FL		G		13		
	2228	9999999	99	1140	0	2260	1							
MI703	00105	G03733	A005D	427034013400	D05	12/29/2002	SEM	FL		G		15		
	1430	9999999	99	1007	0	2002	1							

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WATER VOL	SI 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	01/14/1998	SEM	FL		G		64		
	2588	562667	40	1084	3	1688		2		44.3				
MI703	03295	G03733	A006	427034015800	D03	06/11/1998	SEM	FL		G		64		
	2596	870000	50	1010	2	1740		2		44.3				
MI703	03295	G03733	A006	427034015800	D03	12/21/1998	SEM	FL		G		48		
	2615	789000	33.33	915	2	1578		1		44.3				
MI703	03295	G03733	A006	427034015800	D03	06/20/1999	SEM	FL		G		48		
	2615	784000	60	839	2	1568		3		44.3				
MI703	03295	G03733	A006	427034015800	D03	01/23/2000	SEM	FL		G		64		
	2505	782000	50	845	2	1564		2		44.3				
MI703	03295	G03733	A006	427034015800	D03	05/07/2000	SEM	FL		G		64		
	2505	715500	60	840	2	1431		3		44.3				
MI703	03295	G03733	A006	427034015800	D03	06/18/2001	SEM	FL		G		18		
	1692	669500	33.33	674	2	1339		1		44.3				
MI703	03295	G03733	A006	427034015800	D03	06/01/2002	SEM	FL		G		12		
	1292	9999999	99	468	0	1557		2						
MI703	03295	G03733	A006	427034015800	D03	12/22/2002	SEM	FL		G		24		
	2025	9999999	99	394	0	1477		2						
MI703	03295	G03733	A006	427034015800	D03	12/29/2003	SEM	FL		G	24	24		
	2040	9999999		313	0	1085		3	0				115	N
MI703	03295	G03733	B002	427034044400	D03	01/17/1998	SEM	FL		G		64		
	1600	9999999	0	294	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
MI703	03295	G03733	B002	427034044400	D04	01/23/2000	POT	FL		G	4	27		
	2195	9999999	100	1860	0	7145		5	48		.58			N
MI703	03295	G03733	B002	427034044400	D04	06/24/2001	SEM	FL		G		38		
	1500	7303000	95.65	1052	1	7303		22	48					
MI703	03295	G03733	B002	427034044400	D04	06/09/2002	SEM	FL		G		38		
	806	7628000	87.5	291	1	7628		7	48					
MI703	03295	G03733	B002	427034044400	D04	12/24/2002	SEM	FL		G		64		
	1260	9999999	99	307	0	6595		32						
MI703	03295	G03733	B002	427034044400	D04	12/27/2003	SEM	FL		G	24	120		
	925	9999999		204	0	3948		140	0				157	N
MI703	03295	G03733	B002D	427034044400	D02	01/18/1998	SEM	FL		G		64		
	1493	1017000	60	308	2	2034		3	48					
MI703	03295	G03733	B002D	427034044400	D02	05/31/1998	SEM	FL		G		64		
	1320	1678000	75	239	1	1678		3	48					
MI703	03295	G03733	B002D	427034044400	D02	12/15/1998	SEM	FL		G		64		
	1273	1290000	66.67	218	1	1290		2	48					
MI703	03295	G03733	B002D	427034044400	D02	06/26/1999	SEM	FL		G		64		
	1250	1207000	50	189	1	1207		1	48					
MI703	03295	G03733	B002D	427034044400	D02	06/06/2000	SEM	FL		G		64		
	1900	7978000	75	1600	1	7978		3	48					
MI703	03295	G03733	B002D	427034044400	D02	06/18/2001	SEM	FL		G		64		
	300	9999999	99	295	0	1290		5	0					

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WATER VOL	SI 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	06/10/2002	SEM	FL		G		64		
	300	9999999	0	282	0	1194	0							
MI703	03295	G03733	B002D	427034044400	D02	12/27/2002	SEM	FL		G		64		
	1220	9999999	99	304	0	677	1							
MI703	03295	G03733	B002D	427034044400	D02	12/29/2003	SEM	FL		G	24	120		
	1110	9999999		313	0	642	3	0					157	N
MI703	00105	G03733	B003	427034044700	D01	01/18/1998	SEM	FL		G		64		
	922	1382500	75	311	2	2765	6	49						
MI703	00105	G03733	B003	427034044700	D01	05/30/1998	SEM	FL		G		64		
	699	2130000	66.67	245	1	2130	2	49						
MI703	00105	G03733	B003	427034044700	D01	12/15/1998	SEM	FL		G		64		
	675	1849000	90.91	217	1	1849	10	49						
MI703	00105	G03733	B003	427034044700	D01	06/25/1999	SEM	FL		G		64		
	645	9999999	99	189	0	276	1							
MI703	00105	G03733	B003	427034044700	D01	01/17/2000	SEM	FL		G		64		
	715	9999999	0	260	0	312	0							
MI703	00105	G03733	B003	427034044700	D01	06/05/2000	SEM	FL		G		64		
	892	9999999	99	308	0	1360	83							
MI703	00105	G03733	B003	427034044700	D01	06/24/2001	SEM	FL		G		64		
	985	9999999	99	184	0	637	3							
MI703	00105	G03733	B003	427034044700	D01	03/18/2002	SEM	FL		G		64		
	985	9999999	0	286	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		
MI703	00105	G03733	B003D	427034044700	D02	01/18/1998	SEM	FL		G		64		
	911	1940000	60	310	2	3880	3	45						
MI703	00105	G03733	B003D	427034044700	D02	05/31/1998	SEM	FL		G		64		
	694	1407500	60	245	2	2815	3	45						
MI703	00105	G03733	B003D	427034044700	D02	12/16/1998	SEM	FL		G		64		
	669	2507000	66.67	218	1	2507	2	45						
MI703	00105	G03733	B003D	427034044700	D02	06/25/1999	SEM	FL		G		64		
	645	1681000	98.25	194	1	1681	56	45						
MI703	00105	G03733	B003D	427034044700	D02	01/17/2000	SEM	FL		G		64		
	640	2124000	97.73	285	1	2124	43	45						
MI703	00105	G03733	B003D	427034044700	D02	06/04/2000	SEM	FL		G		64		
	894	3480000	80	325	1	3480	4	45						
MI703	00105	G03733	B003D	427034044700	D02	06/25/2001	SEM	FL		G		64		
	990	2779000	95.24	314	1	2779	20	45						
MI703	00105	G03733	B003D	427034044700	D02	06/14/2002	SEM	FL		G		64		
	990	1926000	99	305	1	1926	155	45						
MI703	00105	G03733	B003D	427034044700	D02	12/28/2002	SEM	FL		G		64		
	990	9999999	99	273	0	1269	144							
MI703	00105	G03733	B003D	427034044700	D02	12/26/2003	SEM	FL		G	24	120		
	920	9999999		270	0	721	43	0					157	N
GA255	02871	G03738	JA002	427064025000	S01	06/23/1998	SEM	FL		G		99		
	740	1500000	0	200	1	1500	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		
GA255	02871	G03738	JA002	427064025000	S01	11/22/1998	SEM	FL		G		99		
	740	9999999	0	185	0	1324	0							
GA255	02871	G03738	JA002	427064025000	S01	06/23/1999	SEM	FL		G		999		
	720	1350000	46.67	180	1	1350	1		51.5					
GA255	02871	G03738	JA002	427064025000	S01	11/15/1999	SEM	FL		G		64		
	700	574500	52.17	175	2	1149	2		52.2					
GA255	02871	G03738	JA002	427064025000	S01	06/07/2000	SEM	FL		G		64		
	650	1050000	42.86	150	1	1050	1		51.6					
GA255	02871	G03738	JA002	427064025000	S01	12/08/2000	SEM	FL		G		64		
	705	1087000	41.67	150	1	1087	1		49.4					
GA255	02871	G03738	JA002	427064025000	S01	06/14/2001	SEM	FL		G		64		
	735	9999999	0	200	0	1293	0							
HI199	02851	G03747	A001	427084008500	S02	07/02/1998	SEM	FL		G		14		
	1400	322000	96.9	890	2	644	63		48.2					
HI199	02851	G03747	A001	427084008500	S02	01/07/1999	SEM	FL		G		64		
	1450	42364	95.62	385	11	466	238		53.1					
HI552A	00048	G03757	B002	427094078201	S01	06/08/1998	SEM	FL		G		19		
	3300	9999999	99	3150	0	232	187							
HI552A	00048	G03757	B002	427094078201	S01	10/14/1998	SEM	FL		G		18		
	3400	9999999	99	2750	0	663	760							
HI552A	00048	G03757	B002	427094078201	S01	07/01/1999	SEM	FL		G		21		
	3000	9999999	99	1550	0	1000	1200		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
HI552A	00048	G03757	B002	427094078201	S02	05/13/2002	SEM	FL		G		5		
	4150	481000	0	3950	1	481		0		52.6				
HI552A	00048	G03757	C001	427094103500	S01	06/02/1998	SEM	FL		G		24		
	5300	11755	0	4950	872	10250		0						
HI552A	00048	G03757	C001	427094103500	S01	06/20/1998	POT	FL		G	12	24		
	5150	34790	0	4700	286	9950		0		59.3	.6			N
HI552A	00048	G03757	C001	427094103500	S01	10/19/1998	SEM	FL		G		19		
	4400	16484	0	3900	637	10500		0		54.6				
HI552A	00048	G03757	C001	427094103500	S01	07/08/1999	SEM	FL		G		24		
	3300	21045	38.6	2100	490	10312		308		51.6				
HI552A	00048	G03757	C002	427094103700	S01	01/21/1999	POT	FL		G	24	17		
	5100	10803	0	4800	685	7400		0		48.2	.6			N
HI552A	00048	G03757	C002	427094103700	S01	07/02/1999	SEM	FL		G		22		
	4150	10072	0	3700	681	6859		0		46.6				
HI552A	00048	G03757	C002	427094103700	S02	12/06/1999	POT	FL		G	24	24		
	5200	15873	0	4900	630	10000		0		52.8	.6			N
HI552A	00048	G03757	C003	427094104700	S01	07/22/1998	POT	FL		G	23	13		
	4500	22535	0	4000	71	1600		0		52.2	.6			N
HI552A	00048	G03757	C003	427094104700	S01	10/17/1998	SEM	FL		G		7		
	3750	34667	0	3200	24	832		0		55				
HI552A	00048	G03757	C004	427094105100	S01	12/02/1998	POT	FL		G	9	18		
	4900	22464	0	3700	276	6200		0		49	.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
HI552A	00048	G03757	C004	427094105100	S01	07/14/1999	SEM	FL		G		14		
	3050	2735	64.86	1250	117	320		216	23					
HI552A	00048	G03757	C005	427094105301	S01	12/21/1998	POT	FL		O	5	12		
	4350	800	0	3500	1113	890		0	29		.6			N
HI552A	00048	G03757	C005	427094105301	S01	07/03/1999	SEM	FL		O		18		
	4000	962	22.73	1560	1125	1082		331	32					
SM115	02451	G03776	A002	177084038701	S01	05/13/1998	SEM	GL		G		64		
		1282	30.36	140	39	50		17	34.6					
SM115	02451	G03776	A002	177084038701	S01	10/05/1998	SEM	GL		G		64		
		3750	11.11	150	8	30		1	34.8					
SM115	02451	G03776	A002	177084038701	S01	04/30/1999	POT	FL		O	24	64		
	1200	2000	10.71	130	25	50		3	34.8		.6			N
SM115	02451	G03776	A002	177084038701	S01	06/26/1999	SEM	GL		O		64		
		1912	2.86	130	34	65		1	34.8					
SM115	02451	G03776	A003	177084039100	S01	05/22/1998	SEM	FL		O		42		
		6250	90.06	560	32	200		290	34					
SM115	02451	G03776	A003	177084039100	S01	10/15/1998	SEM	FL		O		42		
		2151	89.99	400	186	400		1673	34					
SM115	02451	G03776	A003	177084039100	S01	07/14/1999	SEM	FL		O		64		
		6667	99	250	12	80		1377	38					
SM115	02451	G03776	A005	177084047202	S01	06/07/1998	SEM	GL		O		64		
		1582	65.09	160	177	280		330	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	A005	177084047202	S01	10/11/1998	SEM	GL		0		64		
		1739	59.97	170	253	440		379		34.2				
SM115	02451	G03776	A005	177084047202	S01	04/25/1999	POT	GL		0	24	64		
	1200	4220	67.07	130	109	460		222		34.2	.6			N
SM115	02451	G03776	A005	177084047202	S01	06/25/1999	SEM	GL		0		64		
		2985	69.96	170	134	400		312		34.2				
SM115	02451	G03776	A005	177084047202	S01	06/07/2002	SEM	GL				999		
		5355	77.86	120	31	166		109		33.2				
SM115	02451	G03776	A005	177084047202	S01	12/18/2002	SEM	GL		0	24	48		
		333		140	30	10		36		34.2				N
SM115	02451	G03776	A005	177084047202	S01	06/12/2003	SEM	GL		0	24	64		
		608		135	79	48		178		35.1				N
SM115	02451	G03776	A006	177084048401	S01	06/10/1998	SEM	FL		0		48		
		4899	20.05	780	694	3400		174		33.8				
SM115	02451	G03776	A006	177084048401	S01	10/08/1998	SEM	FL		0		64		
		3114	30.01	175	562	1750		241		33.8				
SM115	02451	G03776	A006	177084048401	S01	06/30/1999	SEM	FL		0		64		
		979	35.62	150	235	230		130		33.6				
SM115	02451	G03776	A006	177084048401	S01	06/05/2002	SEM	GL				128		
		87	5.15	115	92	8		5		33.8				
SM115	02451	G03776	A006	177084048401	S01	12/29/2002	SEM	GL		0	24	128		
		1691		130	81	137		14		34.8				N

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WATER VOL	SI 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	06/13/2003	SEM	GL		0	24	128		
		421		125	140	59		48		32.2				N
SM115	02451	G03776	A006	177084048401	S01	11/21/2003	SEM	GL		0	24	128		
		3642		140	67	244		9		31.9				N
SM115	02451	G03776	A008	177084049100	S01	06/08/1998	SEM	FL		0		39		
		5025	20.08	900	398	2000		100		33.8				
SM115	02451	G03776	A008	177084049100	S01	11/02/1998	SEM	GL		0		64		
		2532	55.11	160	79	200		97		34.2				
SM115	02451	G03776	A009	177084049801	S01	05/26/1998	SEM	FL		0		40		
		1685	61.97	250	540	910		880		34				
SM115	02451	G03776	A009	177084049801	S01	12/06/1998	SEM	FL		0		64		
		642	62.01	170	397	255		648		36.4				
SM115	02451	G03776	A009	177084049801	S01	04/06/1999	POT	GL		0	24	64		
	2800	3333	66.67	150	3	10		6		36.4	.6			N
SM115	02451	G03776	A009	177084049801	S01	06/08/2002	SEM	GL				128		
		4048	77.86	135	62	251		218		25				
SM115	02451	G03776	A009	177084049801	S01	12/11/2002	SEM	GL		0	24	128		
		6488		130	43	279		178		32.7				N
SM115	02451	G03776	A009	177084049801	S01	05/21/2003	SEM	GL		0	24	128		
		4306		130	72	310		187		32.1				N
SM115	02451	G03776	A009	177084049801	S01	11/17/2003	SEM	GL		0	24	128		
		2269		130	67	152		170		31.2				N

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WATER VOL	SI 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	05/29/1998	SEM	FL		G		36		
	1200	9999999	0	320	0	2300		0		57				
SM115	02451	G03776	A011	177084052302	S01	12/29/1998	SEM	FL		G		40		
	625	450000	0	125	2	900		0		57				
SM115	02451	G03776	A013	177084081200	S01	06/07/1998	SEM	FL		O		64		
		1168	19.85	140	428	500		106		35.8				
SM115	02451	G03776	A013	177084081200	S01	10/09/1998	SEM	FL		O		64		
		948	10	125	459	435		51		35.8				
SM115	02451	G03776	A013	177084081200	S01	04/24/1999	POT	GL		O	24	64		
	1200	2600	31.97	125	100	260		47		35.8	.6			N
SM115	02451	G03776	A013	177084081200	S01	07/01/1999	SEM	FL		O		64		
		916	32.98	175	191	175		94		35.8				
SM115	02451	G03776	A014	177084082000	S01	06/05/1998	SEM	FL		O		64		
		1489	29.85	140	47	70		20		37.1				
SM115	02451	G03776	A014	177084082000	S01	10/07/1998	SEM	FL		O		64		
		6500	28.57	160	10	65		4		37.1				
SM115	02451	G03776	A014	177084082000	S01	04/29/1999	POT	GL		O	24	64		
	1200	1724	35.56	120	58	100		32		37.1	.6			N
SM115	02451	G03776	A014	177084082000	S01	06/19/1999	SEM	FL		O		64		
		5455	35.29	120	11	60		6		37.7				
SM115	02451	G03776	A014	177084082000	S01	05/07/2002	SEM	GL				64		
		1419	42.67	130	43	61		32		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
SM115	02451	G03776	A014	177084082000	S01	12/12/2002	SEM	GL		0	24	128		
		1938		120	32	62		33		33.3				N
SM115	02451	G03776	A014	177084082000	S01	06/01/2003	SEM	GL		0	24	128		
		1944		110	36	70		7		33.3				N
SM115	02451	G03776	A015	177084082600	S01	01/01/1998	POT	FL		0	24	64		
	1200	3205	20.08	180	195	625		49		31.7	.6			
SM115	02451	G03776	A015	177084082600	S01	05/12/1998	SEM	GL		0		64		
	1200	9999999	0	100	0	80		0		31.7				
SM115	02451	G03776	A015	177084082600	S01	06/02/1998	SEM	FL		0		64		
		966	8.33	150	88	85		8		31.7				
SM115	02451	G03776	A015	177084082600	S01	10/20/1998	SEM	FL		0		64		
		3333	74.65	160	18	60		53		33.8				
SM115	02451	G03776	A015	177084082600	S01	06/20/1999	SEM	FL		0		64		
		634	13.41	150	71	45		11		31.7				
SM115	02451	G03776	A016	177084082700	S01	05/17/1998	SEM	FL		0		64		
		1648	64.86	150	91	150		168		37.9				
SM115	02451	G03776	A016	177084082700	S01	10/10/1998	SEM	FL		0		64		
		1813	72.88	170	80	145		215		37.9				
SM115	02451	G03776	A016	177084082700	S01	07/02/1999	SEM	FL		0		64		
		6000	94.21	170	15	90		244		37.9				
SM115	02451	G03776	A016	177084082700	S01	05/16/2002	SEM	GL				128		
	1320	9999999	99	125	0	15		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
SM115	02451	G03776	A016	177084082700	S01	12/13/2002	SEM	GL		O	24	128		
		2379		130	29	69		85		31.6				N
SM115	02451	G03776	A017	177084082800	S01	06/01/1998	SEM	FL		G		64		
	1000	0	74.07	81	56	0		160		54.1				
SM115	02451	G03776	A017	177084082800	S01	10/12/1998	SEM	FL		G		64		
	1000	7143	91.97	125	35	250		401		34.5				
SM115	02451	G03776	A017	177084082800	S01	07/17/1999	SEM	FL		G		64		
	920	1485	5.56	85	68	101		4		32.2				
EI057	00185	G03780	002A	177094080300	S02	05/04/1998	SEM	FL		G		999		
	400	9999999	0	300	0	2054		0						
EI057	00185	G03780	002A	177094080300	S02	11/24/1998	SEM	FL		G		64		
	400	9999999	0	300	0	132		0						
EI175	02628	G03782	A010	177094101100	S01	05/27/1998	SEM	FL		G		64		
	1120	257333	99	290	3	772		1615		43.6				
EI175	02628	G03782	A010	177094101100	S02	06/13/1999	SEM	FL		G		19		
	1740	2118	83.08	380	34	72		167		41				
EI175	02628	G03782	A010	177094101100	S02	06/27/1999	POT	FL		G	24	19		
	1740	25500	92.98	440	4	102		53		44.3	.6			N
EI175	02628	G03782	A010	177094101100	S03	04/18/2000	POT	FL		G	24	10		
	3360	56043	0	2550	23	1289		0		51.8	.593			N
EI175	02628	G03782	A010	177094101100	S03	05/31/2000	SEM	FL		G		10		
	3360	196000	0	2040	5	980		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
EI175	02628	G03782	A010	177094101100	S03	12/30/2000	SEM	FL		G		11		
	2150	361000	0	1200	1	361		0		51.2				
EI173	00105	G03782	G001	177094065601	S01	04/27/1998	POT	FL		O	4	100		
	1900	426	15.03	1362	1611	687		285		34.8	.62			N
EI173	00105	G03782	G001	177094065601	S01	06/15/1998	SEM	FL		O		100		
		613	70.01	1286	571	350		1333		34				
EI173	00105	G03782	G001	177094065601	S01	12/08/1998	SEM	FL		O		100		
		947	64.99	636	704	667		1307		35.1				
EI173	00105	G03782	G001	177094065601	S01	06/04/1999	SEM	FL		O		100		
		586	59	320	736	431		1059		33				
EI173	00105	G03782	G001	177094065601	S01	12/20/1999	SEM	FL		O		100		
		1241	69.97	304	424	526		988		36.4				
EI173	00105	G03782	G001	177094065601	S01	06/18/2000	SEM	FL		O		100		
		728	80	250	246	179		984		36				
EI173	00105	G03782	G001	177094065601	S01	06/09/2001	SEM	GL		O		100		
		967	87.34	271	120	116		828		34.2				
EI173	00105	G03782	G001	177094065601	S01	12/14/2001	SEM	GL		O		64		
		35	85.04	250	143	5		812		33.5				
EI173	00105	G03782	G001	177094065601	S01	06/10/2002	SEM	GL		O		100		
		184	83.03	278	158	29		772		34				
EI173	00105	G03782	G001	177094065601	S01	12/07/2002	SEM	GL		O		100		
		2214	90	310	84	186		756		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
EI173	00105	G03782	G003	177094084402	D01	11/12/1998	SEM	FL		O		30		
		450	66.36	300	222	100		438	34					
EI173	00105	G03782	G003	177094084402	D01	01/23/1999	POT	FL		O	24	100		
		9999999	0	100	0	0		0			.62			N
EI173	00105	G03782	G003	177094084402	D01	05/22/1999	SEM	FL		O		100		
		819	74.85	304	83	68		247	35.5					
EI173	00105	G03782	G003	177094084402	D01	12/30/1999	SEM	FL		O		100		
		933	86.03	272	89	83		548	40					
EI173	00105	G03782	G003	177094084402	D01	06/24/2000	SEM	GL		O		35		
		298	82.06	250	94	28		430	34.2					
EI173	00105	G03782	G003	177094084402	D01	06/24/2001	SEM	GL		O		100		
		1227	9.28	243	88	108		9	35.1					
EI173	00105	G03782	G003	177094084402	D01	08/18/2002	SEM	GL		O		100		
		2844	91.49	300	64	182		688	34					
EI173	00105	G03782	G003D	177094084402	D02	11/12/1998	SEM	GL		O		100		
		356	11.94	350	450	160		61	40					
EI173	00105	G03782	G003D	177094084402	D02	01/18/1999	POT	GL		O	4	100		
		289	0	360	408	118		0	40.1		.62			N
EI173	00105	G03782	G003D	177094084402	D02	05/14/1999	SEM	GL		O		100		
		752	0	315	326	245		0	40					
EI173	00105	G03782	G003D	177094084402	D02	12/29/1999	SEM	GL		O		100		
		242	0	258	149	36		0	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
EI173	00105	G03782	G003D	177094084402	D02	06/13/2000	SEM	GL		O		64		
		615	0	248	122	75		0		35.5				
EI173	00105	G03782	G003D	177094084402	D02	12/08/2001	SEM	GL		O		64		
	0	3014	1.39	225	71	214		1		34.4				
EI173	00105	G03782	G003D	177094084402	D02	06/15/2002	SEM	GL		O		100		
		524	0	302	168	88		0		35.1				
EI173	00105	G03782	G003D	177094084402	D02	12/20/2002	SEM	GL		O		100		
		302	0	190	248	75		0		35				
EI173	00105	G03782	G003D	177094084402	D02	12/05/2003	SEM	FL		O	24	64		
		325		190	246	80		0		35				N
EI361	03407	G03783	D003	177104111600	S01	05/22/1998	SEM	GL		G		128		
	1050	9999999	99	133	0	92		31						
EI361	03407	G03783	D003	177104111600	S01	10/21/1998	SEM	GL		G		128		
	1050	9999999	99	129	0	193		142						
EI337	03295	G03783	D014	177104147200	D51	06/30/1999	SEM	FL		O	24	12	0	0
0		812		1441	202	164		0		32.8	0			N
EI361	03151	G03783	D016	177104135001	S01	06/14/2002	POT	FL		G	24	18		
	1450	9999999	0	1186	0	4645		0			.65			N
EI361	03151	G03783	D016	177104135001	S01	06/14/2002	COM	FL		G	24	18		
		928800	0	1186	5	4644		0						N
EI361	03151	G03783	D016	177104135001	S01	12/01/2002	SEM	FL		G	24	18		
	1250	9999999		1105	0	690		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
EI361	03151	G03783	D016	177104135001	S01	04/28/2003	SEM	FL			24	16		
	1173	9999999		425	0	1998		0					186	N
EI337	03295	G03783	D017B	177104143401	D51	03/13/1998	POT	FL		O	4	27		
	1583	1032	11.78	216	277	286		37		23.3	.65			N
EI337	03295	G03783	D017B	177104143401	D51	12/21/1998	SEM	FL		O		128		
		1006	22.17	97	172	173		49		27				
EI337	03295	G03783	D017B	177104143401	D51	06/15/1999	SEM	GL		O	24	128	0	0
0		3217		116	60	193		20		27	0			N
EI337	03295	G03783	D017B	177104143401	D51	04/12/2000	SEM	GL		O	24	128	0	0
0		2111		91	18	38		12		27	0			N
EI385	02025	G03786	A001	177104092300	S02	11/13/2001	SEM	FL		G		10		
	1600	12775	0	1850	89	1137		0		30				
EI385	02025	G03786	A001	177104092300	S02	11/10/2002	SEM	GL		G		64		
	1400	3715	80.05	300	172	639		690		29.7				
EI385	02025	G03786	A001	177104092300	S02	06/09/2003	SEM	GL		G		64		
	1400	7500	95.93	220	28	210		660		29.7				
EI385	02025	G03786	A002	177104110400	S02	06/18/1998	SEM	GL		O		24		
		1199	18.02	160	141	169		31		24.2				
EI385	02025	G03786	A002	177104110400	S02	12/04/1998	SEM	GL		O		24		
		1557	30.16	120	88	137		38		28				
EI385	02025	G03786	A002	177104110400	S02	04/18/1999	POT	GL		O	24	48		
	750	2077	4.59	70	104	216		5		28.7	.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
EI385	02025	G03786	A002	177104110400	S02	05/17/1999	SEM	GL		0		48		
		3115	4.59	75	104	324		5		28.7				
EI385	02025	G03786	A002	177104110400	S02	12/28/2000	SEM	FL		0		64		
	1430	0	0	240	345	0		0		30				
EI385	02025	G03786	A002	177104110400	S02	11/23/2001	SEM	GL		0		64		
	1150	1377	14.75	140	289	398		50		30				
EI385	02025	G03786	A002	177104110400	S02	06/14/2002	SEM	GL		0		64		
	1150	221	6.61	100	113	25		8		30				
EI385	02025	G03786	A002	177104110400	S02	11/10/2002	SEM	GL		0		64		
	2400	0	19.15	140	76	0		18		29.7				
EI385	02025	G03786	A002	177104110400	S02	06/14/2003	SEM	GL		0		64		
	1100	1245	8.11	140	102	127		9		29.7				
EI385	02025	G03786	A003	177104110900	S02	06/11/1998	SEM	FL		0		29		
		1052	40.1	240	233	245		156		30.6				
EI385	02025	G03786	A003	177104110900	S02	12/28/1998	SEM	FL		0		31		
		1074	50.08	300	298	320		299		23.6				
EI385	02025	G03786	A003	177104110900	S02	06/11/1999	SEM	FL		0		42		
		1477	60	85	132	195		198		24				
EI385	02025	G03786	A003	177104110900	S02	11/25/2001	SEM	FL		0		26		
	2400	908	47.59	400	414	376		376		30				
EI385	02025	G03786	A003	177104110900	S02	06/08/2002	SEM	FL		0		33		
	2400	2243	52.31	230	103	231		113		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
EI385	02025	G03786	A003	177104110900	S02	11/30/2002	SEM	FL		O		33		
	2100	0	74.84	340	81	0		241		29.7				
EI385	02025	G03786	A003	177104110900	S02	06/15/2003	SEM	GL		O		30		
	2250	1384	70.7	170	138	191		333		29.7				
EI385	02025	G03786	A006	177104114600	S02	11/27/2001	SEM	FL				6		
	1450	117500	96.3	960	2	235		52		30				
EI385	02025	G03786	A006	177104114600	S02	06/13/2002	SEM	FL				64		
	1450	89333	99	250	3	268		422		30				
EI385	02025	G03786	A006	177104114600	S02	11/10/2002	SEM	GL				64		
	1300	6667	94.86	200	18	120		332		29.7				
EI385	02025	G03786	A006	177104114600	S02	06/10/2003	SEM	GL				64		
	1300	20000	97.92	160	7	140		329		29.7				
EI385	02025	G03786	A008	177104134801	S01	06/14/1998	SEM	FL		G		64		
	2600	9999999	99	110	0	232		900						
EI385	02025	G03786	A008	177104134801	S01	12/06/1998	SEM	FL		G		64		
	2700	9999999	99	80	0	162		651						
EI385	02025	G03786	A008	177104134801	S01	06/12/1999	SEM	FL		G		64		
	2700	9999999	99	85	0	181		486						
EI385	02025	G03786	A009	177104135600	S01	11/27/2001	SEM	FL				12		
	1400	9999999	99	690	0	570		99						
EI385	02025	G03786	A009	177104135600	S01	06/09/2002	SEM	FL				64		
	1400	9999999	99	220	0	81		93						

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WATER VOL	SI 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	A009	177104135600	S01	11/30/2002	SEM	GL				64		
	1000	9999999	99	240	0	80		22		29.7				
EI385	02025	G03786	A009	177104135600	S01	05/26/2003	SEM	GL				64		
	1000	9999999	99	170	0	132		88		29.7				
GI076	03035	G03793	A002	177174011002	S01	04/21/1998	SEM	FL		G		28		
	3150	265460	0	2760	50	13273		0		49.5				
GI076	03035	G03793	A002	177174011002	S01	10/31/1998	SEM	FL		G		28		
	2840	134417	0	2520	108	14517		0		46.4				
GI076	03035	G03793	A002	177174011002	S01	12/26/1999	SEM	FL		G	24	40		
	2275	311364		1350	44	13700		4		48.4			1053	N
GI076	03035	G03793	A002	177174011002	S01	06/26/2000	SEM	FL		G	24	40		
	1850	504167		1200	24	12100		6		47.6			970	N
GI076	03035	G03793	A002	177174011002	S01	12/28/2000	SEM	FL		G	24	128		
	1600	286512		760	43	12320		5		46.5			952	N
GI076	03035	G03793	A002	177174011002	S01	06/30/2001	SEM	FL		G	24	128		
	1480	376160		620	25	9404		0		44.3			971	N
GI076	03035	G03793	A002	177174011002	S01	12/30/2001	SEM	FL		G	24	128		
	1260	600583		560	12	7207		0		44.2			963	N
GI076	03035	G03793	A002	177174011002	S01	06/03/2002	SEM	FL		G	24	64		
	940	490417		490	12	5885		0		47.8			1028	N
GI076	03035	G03793	A002	177174011002	S01	12/09/2002	SEM	FL		G	24	64		
	790	346286		420	14	4848		0		49.6			879	N

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WATER VOL	SI 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	06/22/2003	SEM	FL		G	24	64		
	660	361364		310	11	3975		0		48.7			960	N
GI076	03035	G03793	A002	177174011002	S01	12/23/2003	SEM	FL		G	24	64		
	560	628000		340	5	3140		0		45.7			1041	N
MP093	01284	G03798	A004B	177254034800	S04	02/23/1998	SEM	FL	0	G	4	33	0	0
0	1485	9999999	100	780	0	2957		221	0	0			0	N
MP093	01284	G03798	A004B	177254034800	S04	09/12/1998	SEM	FL		G		128		
		9999999	99		0	1278		1367						
MP093	01284	G03798	A004B	177254034800	S04	06/03/1999	SEM	FL		G		64		
		9999999	99		0	330		1008						
MP093	01284	G03798	A004B	177254034800	S04	12/03/1999	SEM	FL		G		64		
	1	9999999	99	230	0	175		751						
MP093	01284	G03798	A004B	177254034800	S04	06/02/2000	SEM	FL		G		64		
	0	9999999	99	160	0	124		69						
MP093	01284	G03798	A004B	177254034800	S04	06/12/2002	SEM	FL	0	G	15	64	0	0
0	580	9999999	100	150	0	110		294	0	0			120	N
MP093	01284	G03798	A004B	177254034800	S04	12/08/2002	SEM	FL	0	G	12	64	0	0
0	610	9999999	100	140	0	46		408	0	0			120	N
MP093	01284	G03798	A005	177254035200	S01	02/05/1998	SEM	FL	0	G	24	64	0	0
0	725	9999999	0	470	0	1300		0	0	0			0	N
MP093	01284	G03798	A005	177254035200	S01	08/01/1998	SEM	FL	0	G	22	128	0	0
0	725	9999999	0	270	0	782		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	06/21/1999	SEM	FL	0	G	8	64	0	0
0	0	9999999	0	275	0	600		0		0	0		0	N
MP093	01284	G03798	A005	177254035200	S01	12/02/1999	SEM	FL	0	G	22	64	0	0
0	0	9999999	0	250	0	560		0		0	0		0	N
MP093	01284	G03798	A005	177254035200	S01	01/02/2000	SEM	FL	0	G	20	64	0	0
0	0	9999999	0	245	0	665		0		0	0		0	N
MP093	01284	G03798	A005	177254035200	S01	06/03/2000	SEM	FL	0	G	24	64	0	0
0	0	9999999	0	160	0	721		0		0	0		120	N
MP093	01284	G03798	A005	177254035200	S01	12/01/2000	SEM	FL	0	G	24	64	0	0
0	920	9999999	0	140	0	736		0		0	0		135	N
MP093	01284	G03798	A005	177254035200	S01	06/14/2002	SEM	FL	0	G	24	64	0	0
0	575	9999999	0	125	0	70		0		0	0		120	N
MP093	01284	G03798	A005	177254035200	S01	01/10/2003	SEM	FL	0	G	24	64	0	0
0	610	9999999	0	125	0	42		0		0	0		120	N
MC311	00276	G03799	A006	608174011604	S01	12/09/2001	SEM	FL				32		
	2800	198377	0	2000	61	12101		0		53.6				
MC311	00276	G03799	A006	608174011604	S01	06/03/2002	SEM	FL				23		
	1170	9999999	0	1140	0	2511		0		53.6				
MC311	00276	G03799	A006	608174011604	S01	05/15/2003	SEM	FL				80		
	1170	4000	99	390	1	4		281		53.6				
MC311	00276	G03799	A009	608174012300	S03	05/13/1998	SEM	FL		G		18		
	2600	11364	63.01	1350	118	1341		201		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
MC311	00276	G03799	A009	608174012300	S03	05/31/1998	SEM	FL		G		18		
	2600	16720	71.82	1400	82	1371		209	49					
MC311	00276	G03799	A009	608174012300	S03	12/19/1998	SEM	FL		G		18		
	2600	15453	77.39	1375	64	989		219	49					
MC311	00276	G03799	A009	608174012300	S03	05/17/1999	SEM	FL		G		18		
	2600	13262	83.91	900	61	809		318	49					
MC311	00276	G03799	A009	608174012300	S03	07/18/2000	SEM	FL		G		27		
	2600	5667	67.06	880	279	1581		568	49					
EI108	00105	G03811	003	177094112100	S02	11/30/1998	SEM	FL		G		18		
	7820	40273	4.78	5069	454	18284		23	53.3					
EI108	00105	G03811	003	177094112100	S02	05/11/1999	POT	FL		G	24	25		
	7560	63735	6.09	5220	339	21606		22	53.3		.51			N
EI108	00105	G03811	003	177094112100	S02	05/20/1999	SEM	FL		G		25		
	7560	51497	6.08	5510	340	17509		22	52.9					
EI108	00105	G03811	003	177094112100	S02	11/23/1999	SEM	FL		G		27		
	6323	49646	65.56	3462	322	15986		613	53					
EI108	00105	G03811	003	177094112100	S02	05/29/2000	SEM	FL		G		27		
	5500	51615	96.66	3129	78	4026		2256	52.3					
EI108	00105	G03811	003	177094112100	S02	11/28/2000	SEM	FL		G		18		
	4831	43980	96.69	3708	50	2199		1460	51.3					
EI108	00105	G03811	003	177094112100	S02	06/03/2001	SEM	FL		G		14		
	5290	70294	98.61	3762	17	1195		1205	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
EI108	00105	G03811	003	177094112100	S02	11/26/2001	SEM	FL		G		14		
	5290	36742	96.44	3039	89	3270		2409		49.8				
EI108	00105	G03811	003	177094112100	S02	06/17/2002	SEM	FL		G	24	64		
	5195	45600		3526	35	1596		1392		50.8			910	N
EI108	00105	G03811	003	177094112100	S02	12/12/2002	SEM	FL		G	24	16		
	4939	29516		3264	31	915		1826		49.8			945	N
EI108	00105	G03811	003	177094112100	S02	11/20/2003	SEM	FL		G	24	15		
	3300	12512		2470	41	513		1792		46.7			976	N
EI108	00105	G03811	007	177094066600	S01	04/06/1998	SEM	FL		G		64		
	580	107944	25	125	18	1943		6		58.4				
EI108	00105	G03811	007	177094066600	S01	11/13/1998	SEM	FL		G		64		
	580	57344	0	180	32	1835		0		58.4				
EI108	00105	G03811	007	177094066600	S01	04/20/1999	SEM	FL		G		64		
	400	118786	87.72	160	14	1663		100		58.4				
EI108	00105	G03811	007	177094066600	S01	11/22/1999	SEM	FL		G		64		
	400	86563	0	160	16	1385		0		58.4				
EI108	00105	G03811	007	177094066600	S02	01/23/2000	COM	FL		G	24	64		
	800	81200	0	600	20	1624		0		58.4	.65			N
EI108	00105	G03811	007	177094066600	S02	02/07/2000	POT	FL		G	20	64		
	800	103563	75.76	610	16	1657		50		58.4	.65			N
EI108	00105	G03811	007	177094066600	S02	06/23/2000	SEM	FL		G		24		
	800	238200	0	610	5	1191		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		
EI108	00105	G03811	007	177094066600	S02	09/22/2000	SEM	FL		G		24		
	800	357000	0	610	5	1785	0	39.8						
EI108	00105	G03811	007	177094066600	S02	12/18/2000	SEM	FL		G		24		
	610	84607	15.15	610	28	2369	5	58.9						
EI108	00105	G03811	007	177094066600	S01	05/22/2001	SEM	FL		G		32		
	610	72444	29.41	470	36	2608	15	59.3						
EI108	00105	G03811	007	177094066600	S02	12/10/2001	SEM	FL		G		40		
	600	74838	30.19	400	37	2769	16	59.3						
EI108	00105	G03811	007	177094066600	S02	06/05/2002	SEM	FL		G		56		
	520	74909	23.26	335	33	2472	10	59.3						
EI108	00105	G03811	007	177094066600	S02	12/20/2002	SEM	FL		G		64		
	500	65889	18.18	365	36	2372	8	61.9						
EI108	00105	G03811	007	177094066600	S02	12/06/2003	SEM	FL				52		
	500	83000	62.96	240	20	1660	34	60						
EI108	00105	G03811	009D	177094076800	D03	06/13/2003	POT	FL		G	24	26		
	6967	45272	4.59	5885	434	19648	21	50.7	.6					N
EI108	03295	G03811	A001	177094035300	D62	03/11/1998	SEM	FL		G		64		
	235	9999999	99	100	0	389	1							
EI108	03295	G03811	A001	177094035300	D62	07/04/1998	SEM	FL		G		64		
	210	9999999	99	50	0	389	1							
EI108	03295	G03811	A001	177094035300	D62	04/20/1999	POT	FL		G	24	64		
	240	9999999	0	90	0	20	0		.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
EI108	03295	G03811	A001	177094035300	D62	04/20/1999	SEM	FL		G		64		
	240	9999999	0	90	0	20		0						
EI108	03295	G03811	A001	177094035300	D62	10/14/1999	SEM	FL		G		64		
	240	9999999	0	90	0	40		0						
EI108	03295	G03811	A001D	177094035300	D02	03/11/1998	SEM	FL		G		64		
	240	9999999	0	100	0	306		0						
EI108	03295	G03811	A001D	177094035300	D02	07/04/1998	SEM	FL		G		64		
	140	9999999	0	50	0	326		0						
EI108	03295	G03811	A001D	177094035300	D02	04/20/1999	SEM	FL		G		64		
	240	9999999	0	90	0	162		0						
EI108	03295	G03811	A006	177094044500	S02	04/19/1998	SEM	FL		G		64		
	740	1955000	99	150	1	1955		105		54.2				
EI108	03295	G03811	A006	177094044500	S02	11/13/1998	SEM	FL		G		64		
	740	9999999	99	115	0	1499		100						
MC281	00276	G03818	A001D	608174020101	D02	05/13/1998	SEM	GL		O		12		
		1068	66.96	50	74	79		150		39.7				
MC281	00276	G03818	A001D	608174020101	D02	12/11/1998	SEM	GL		O		12		
		309	53.92	56	94	29		110		39.7				
MC281	00276	G03818	A001D	608174020101	D02	05/12/1999	SEM	GL		O		12		
		557	69.8	58	61	34		141		39.7				
MC281	00276	G03818	A001D	608174020101	D02	07/28/1999	SEM	GL		O		64		
		3941	63.98	90	85	335		151		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
MC281	00276	G03818	A001D	608174020101	D02	05/27/2000	SEM	GL		0		12		
		2198	62.93	88	96	211		163		39.7				
MC281	00276	G03818	A001D	608174020101	D02	11/15/2000	SEM	GL		0		12		
		1242	68.37	100	62	77		134		39.7				
MC281	00276	G03818	A001D	608174020101	D02	05/16/2001	SEM	GL		0		12		
		538	46.94	105	130	70		115		39.7				
MC281	00276	G03818	A001D	608174020101	D02	11/14/2001	SEM	GL		0		64		
		1655	58.82	110	84	139		120		39.7				
MC281	00276	G03818	A001D	608174020101	D02	06/14/2002	SEM	GL		0		64		
		1158	55.4	115	95	110		118		39.7				
MC281	00276	G03818	A001D	608174020101	D02	12/08/2002	SEM	GL		0		64		
		626	59.01	120	182	114		262		39.7				
MC281	00276	G03818	A001D	608174020101	D02	02/12/2003	SEM	GL		0		64		
		2300	56.96	115	207	476		274		39.7				
MC281	00276	G03818	A001D	608174020101	D02	05/17/2003	SEM	GL		0		40		
		2369	60.84	380	233	552		362		39.7				
MC281	00276	G03818	A001D	608174020101	D02	11/14/2003	SEM	GL		0		128		
		4287	60.11	205	209	896		315		39.7				
MC281	00276	G03818	A005	608174023100	S01	06/08/1998	SEM	FL		0		64		
		2220	3.62	85	346	768		13		32.5				
MC281	00276	G03818	A005	608174023100	S01	11/12/1998	SEM	GL		0		12		
		1546	11.86	55	379	586		51		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	A005	608174023100	S01	05/09/1999	SEM	GL		O		12		
		1846	31.91	60	175	323		82		32.5				
MC281	00276	G03818	A005	608174023100	S01	05/16/1999	POT	GL		O	4	12		
		1891	32.1	60	165	312		78		32.5	.6			N
MC281	00276	G03818	A005	608174023100	S01	11/25/1999	SEM	GL		O		12		
		2581	42.59	57	93	240		69		32.5				
MC281	00276	G03818	A005	608174023100	S01	05/28/2000	SEM	GL		O		12		
		1600	30.72	90	115	184		51		32.8				
MC281	00276	G03818	A005	608174023100	S01	11/19/2000	SEM	GL		O		12		
		934	46.47	145	91	85		79		32.8				
MC281	00276	G03818	A005	608174023100	S01	05/10/2001	SEM	GL		O		12		
		1048	34.88	105	84	88		45		32.8				
MC281	00276	G03818	A005	608174023100	S01	07/28/2001	SEM	GL		O		64		
		525	36.13	110	122	64		69		32.8				
MC281	00276	G03818	A005	608174023100	S01	06/23/2002	SEM	GL		O		64		
		2436	23.26	115	165	402		50		32.8				
MC281	00276	G03818	A005	608174023100	S01	12/16/2002	SEM	GL		O		64		
		945	33.93	120	220	208		113		32.8				
MC281	00276	G03818	A005	608174023100	S01	05/28/2003	SEM	GL		O		64		
		1272	34.35	110	151	192		79		32.8				
MC281	00276	G03818	A005	608174023100	S01	11/15/2003	SEM	GL		O		128		
		3009	43.48	110	117	352		90		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
MC281	00276	G03818	A010	608174024101	S01	03/02/1998	SEM	FL		0		20		
		6400	13.04	180	40	256		6		35.2				
MC281	00276	G03818	A010	608174024101	S01	10/17/2002	SEM	FL		0		28		
		3942	18.18	875	207	816		46		36.8				
MC281	00276	G03818	A010	608174024101	S01	02/11/2003	SEM	FL		0		38		
		1241	.33	130	303	376		1		36.8				
MC281	00276	G03818	A021	608174025800	S03	02/20/1998	SEM	GL		0		64		
		1973	57.06	50	73	144		97		29.2				
MC281	00276	G03818	A021	608174025800	S03	04/06/1999	SEM	GL		0		64		
		3158	70.99	55	76	240		186		29.2				
MC281	00276	G03818	A021	608174025800	S03	11/19/2000	SEM	GL		0		12		
		1043	59.17	115	69	72		100		29.2				
MC281	00276	G03818	A021	608174025800	S03	05/07/2001	SEM	GL		0		12		
		1733	54.2	115	60	104		71		29.2				
MC281	00276	G03818	A021	608174025800	S03	11/19/2001	SEM	GL		0		64		
		2490	59.17	130	49	122		71		29.2				
MC281	00276	G03818	A021	608174025800	S03	03/12/2002	SEM	GL		0		128		
		465	59.05	125	86	40		124		29.2				
MC281	00276	G03818	A021	608174025800	S03	12/08/2002	SEM	GL		0		64		
		2350	50.82	115	60	141		62		29.2				
MC281	00276	G03818	A021	608174025800	S03	05/16/2003	SEM	GL		0		64		
		2214	58.52	120	56	124		79		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
MC281	00276	G03818	A021	608174025800	S03	11/13/2003	SEM	GL		0		128		
		3455	61.74	110	44	152		71		29.2				
MC281	00276	G03818	A022	608174027401	D01	01/08/1998	SEM	FL		0		88		
		393	61	60	305	120		477		31.9				
MC281	00276	G03818	A022	608174027401	D01	12/03/1998	SEM	GL		0		12		
		266	73.98	65	173	46		492		31.8				
MC281	00276	G03818	A022	608174027401	D01	05/08/1999	SEM	GL		0		12		
		979	85.01	70	94	92		533		31.8				
MC281	00276	G03818	A022	608174027401	D01	07/22/1999	SEM	GL		0		64		
		2049	81.05	88	123	252		526		31.8				
MC281	00276	G03818	A022	608174027401	D01	05/30/2001	SEM	GL		0		12		
		564	58.95	105	211	119		303		26.2				
MC281	00276	G03818	A022D	608174027401	D02	06/12/1998	SEM	GL		0		12		
		2339	3.13	55	124	290		4		35.4				
MC281	00276	G03818	A022D	608174027401	D02	11/02/1998	SEM	GL		0		12		
		3683	4.76	80	60	221		3		38				
MC281	00276	G03818	A022D	608174027401	D02	04/18/1999	SEM	GL		0		64		
		1402	2.25	56	87	122		2		35.3				
MC281	00276	G03818	A022D	608174027401	D02	11/30/1999	SEM	GL		0		12		
		4125	20	55	48	198		12		35.3				
MC281	00276	G03818	A022D	608174027401	D02	06/08/2000	SEM	GL		0		12		
		3392	8.93	85	51	173		5		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
MC281	00276	G03818	A022D	608174027401	D02	11/27/2000	SEM	GL		0		12		
		1109	9.82	99	101	112		11		35.3				
MC281	00276	G03818	A022D	608174027401	D02	06/05/2001	SEM	GL		0		12		
		5636	17.5	110	33	186		7		35.3				
MC281	00276	G03818	A022D	608174027401	D02	09/22/2001	SEM	GL		0		64		
		2163	15.79	100	80	173		15		34.4				
MC281	00276	G03818	A022D	608174027401	D02	06/10/2002	SEM	GL		0		64		
		8261	23.33	115	46	380		14		34.4				
MC281	00276	G03818	A022D	608174027401	D02	07/09/2002	SEM	GL		0		64		
		11475	9.23	115	59	677		6		34.4				
MC281	00276	G03818	A037D	608174030500	D02	05/23/1998	SEM	GL		0		12		
		156	54.71	65	77	12		93		30.6				
MC281	00276	G03818	A037D	608174030500	D02	12/13/1998	SEM	GL		0		12		
		620	56.17	70	71	44		91		30.6				
MC281	00276	G03818	A037D	608174030500	D02	05/21/1999	SEM	GL		0		12		
		656	60.98	70	64	42		100		30.6				
MC281	00276	G03818	A037D	608174030500	D02	11/08/1999	SEM	GL		0		12		
		1735	56.83	50	98	170		129		30.6				
MC281	00276	G03818	A037D	608174030500	D02	05/29/2000	SEM	GL		0		12		
		1315	51.97	90	73	96		79		30.1				
MC281	00276	G03818	A037D	608174030500	D02	11/14/2000	SEM	GL		0		12		
		2095	52.81	100	84	176		94		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
MC281	00276	G03818	A037D	608174030500	D02	05/10/2001	SEM	GL		0		12		
		938	48.4	102	97	91		91		30.1				
MC281	00276	G03818	A037D	608174030500	D02	12/05/2001	SEM	GL		0		64		
		1516	53.88	110	95	144		111		30.1				
MC281	00276	G03818	A037D	608174030500	D02	01/07/2002	SEM	GL		0		64		
		503	42.13	120	147	74		107		30.1				
MC281	00276	G03818	A037D	608174030500	D02	12/18/2002	SEM	GL		0		64		
		247	51.01	120	97	24		101		30.1				
MC281	00276	G03818	A037D	608174030500	D02	05/25/2003	SEM	GL		0		64		
		1875	54.43	115	72	135		86		30.1				
MC281	00276	G03818	A037D	608174030500	D02	11/06/2003	SEM	GL		0		128		
		1979	51.04	120	94	186		98		30.1				
MC281	00276	G03818	A046	608174037400	D01	05/03/1998	SEM	FL		0		64		
		7805	68.01	70	87	679		185		38.6				
MC281	00276	G03818	A046	608174037400	D01	11/08/1998	SEM	FL		0		64		
		7707	69.74	60	82	632		189		36.8				
MC281	00276	G03818	A046	608174037400	D01	10/16/1999	SEM	FL		0		20		
		20238	80	840	42	850		168		36.8				
MC281	00276	G03818	A046	608174037400	D01	12/04/1999	SEM	FL		0		20		
		6087	74	600	104	633		296		36.8				
MC281	00276	G03818	A046	608174037400	D01	06/10/2000	SEM	FL		0		30		
		6527	53.97	325	110	718		129		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	08/30/2001	SEM	FL		O		30		
		12511	58.04	605	94	1176		130		37.9				
MC281	00276	G03818	A046	608174037400	D01	09/01/2001	SEM	FL		O		30		
		14681	50	630	113	1659		113		37.9				
MC281	00276	G03818	A046	608174037400	D01	05/24/2002	SEM	FL		O		30		
		3800	62.96	180	70	266		119		37.9				
MC281	00276	G03818	A046	608174037400	D01	08/03/2002	SEM	FL		O		26		
		23504	55	1540	135	3173		165		37.9				
MC281	00276	G03818	A046	608174037400	D01	05/24/2003	SEM	FL		O		64		
		3220	60.4	120	59	190		90		37.9				
MC281	00276	G03818	A046D	608174037400	D02	02/06/1998	SEM	FL		O		40		
		9560	3.19	165	91	870		3		32.5				
MC281	00276	G03818	A046D	608174037400	D02	01/10/1999	SEM	FL		O		21		
		12286	2.33	560	84	1032		2		32.5				
MC281	00276	G03818	A046D	608174037400	D02	08/23/1999	SEM	FL		O		18		
		19686	0	1030	70	1378		0		32.5				
MC281	00276	G03818	A046D	608174037400	D02	10/26/1999	SEM	FL		O		40		
		4911	17.21	55	101	496		21		32.5				
MC281	00276	G03818	A046D	608174037400	D02	04/04/2000	SEM	FL		O		64		
		18985	20.93	100	68	1291		18		32.5				
MC281	00276	G03818	A046D	608174037400	D02	08/16/2000	SEM	FL		O		40		
		4208	0	125	154	648		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	02/10/2001	SEM	FL		O		24		
		27300	0	900	80	2184		0		32.5				
MC281	00276	G03818	A046D	608174037400	D02	08/11/2001	SEM	FL		O		64		
		6270	0	120	74	464		0		32.5				
MC281	00276	G03818	A046D	608174037400	D02	12/06/2001	SEM	FL		O		64		
		4890	9.91	110	100	489		11		32.5				
MC281	00276	G03818	A046D	608174037400	D02	09/15/2002	SEM	FL		O		24		
		37115	20	480	52	1930		13		32.5				
MC281	00276	G03818	A046D	608174037400	D02	06/07/2003	SEM	FL		O		26		
		25600	0	760	45	1152		0		32.5				
MC281	00276	G03818	A046D	608174037400	D02	09/11/2003	SEM	FL		O		40		
		6727	57.49	325	88	592		119		37.9				
MC281	00276	G03820	A019	608174025000	S01	06/07/1998	SEM	FL				29		
		47855	0	1250	55	2632		0		41				
MC281	00276	G03820	A019	608174025000	S01	08/07/1998	SEM	FL				29		
		48426	0	795	68	3293		0		41				
MC281	00276	G03820	A019	608174025000	S01	09/14/1998	SEM	FL				29		
		9137	0	430	204	1864		0		41				
MC281	00276	G03820	A019	608174025000	S01	06/07/1999	SEM	FL				20		
		106839	0	1900	31	3312		0		41				
MC281	00276	G03820	A019	608174025000	S01	07/25/1999	SEM	FL				28		
		48736	0	1130	87	4240		0		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	
MC281	00276	G03820	A019	608174025000	S01	05/21/2000	SEM	FL				20		
		125500	0	2450	16	2008		0	41					
MC281	00276	G03820	A019	608174025000	S01	12/21/2000	SEM	FL				24		
		46415	0	2500	106	4920		0	41					
MC281	00276	G03820	A019	608174025000	S01	06/11/2001	SEM	FL				28		
		63429	0	610	35	2220		0	41					
MC281	00276	G03820	A019	608174025000	S01	08/24/2001	SEM	FL				40		
		14552	0	200	116	1688		0	41					
MC281	00276	G03820	A019	608174025000	S01	06/02/2002	SEM	FL				30		
		14400	0	680	160	2304		0	39.6					
MC281	00276	G03820	A019	608174025000	S01	09/12/2002	SEM	FL				64		
		5837	0	120	221	1290		0	39.6					
MC281	00276	G03820	A019	608174025000	S01	05/18/2003	SEM	FL				40		
		53714	0	340	49	2632		0	39.6					
MC281	00276	G03820	A019	608174025000	S01	11/16/2003	SEM	FL				64		
		21481	0	115	54	1160		0	39.6					
BA451	02672	G03935	A001	427044002900	S05	02/16/1998	POT	FL		G	4	20		
	2700	272080	0	2450	25	6802		0	49	.58				Y
BA451	02672	G03935	A001	427044002900	S05	12/19/1998	SEM	FL		G		48		
	1620	1835000	62.5	851	3	5505		5	50.5					
BA451	02672	G03935	A001	427044002900	S05	05/05/1999	SEM	FL		G		22		
	870	486600	44.44	726	5	2433		4	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
BA451	02672	G03935	A001	427044002900	S05	01/12/2000	SEM	FL		G		48		
	320	1078000	80	143	1	1078		4		51.8				
BA451	02672	G03935	A001	427044002900	S06	02/25/2000	POT	FL		G	12	20		
	2360	251364	8.33	2080	22	5530		2		48	.6			N
BA451	02672	G03935	A001	427044002900	S06	06/15/2000	SEM	FL		G		18		
	2180	208478	8	1980	23	4795		2		53				
BA451	02672	G03935	A001	427044002900	S06	06/07/2001	SEM	FL		G		64		
	1800	1932500	33.33	1805	2	3865		1		51.9				
BA451	02672	G03935	A001	427044002900	S06	10/28/2001	SEM	FL		G		19		
		313091	35.29	1644	11	3444		6		51.6				
BA451	02672	G03935	A001	427044002900	S06	06/11/2002	SEM	FL		G		20		
	1680	273167	20	1515	12	3278		3		51				
BA451	02672	G03935	A001	427044002900	S06	12/26/2002	SEM	FL		G		19		
	1586	380500	23.08	1340	10	3805		3		51.2				
BA451	02672	G03935	A001	427044002900	S06	09/08/2003	POT	FL		G	24	32		
	1500	604571	46.15	698	7	4232		6		50	.6			N
BA451	02672	G03935	A001	427044002900	S06	12/30/2003	SEM	FL		G	24	32		
	1466	595714		675	7	4170		3		50.1			130	N
BA451	02672	G03935	A003	427044008500	D06	01/14/1998	SEM	FL		G		64		
	1840	366471	0	853	17	6230		0		49.4				
BA451	02672	G03935	A003	427044008500	D06	06/16/1998	SEM	FL		G		64		
	1840	1050000	37.5	840	5	5250		3		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		
BA451	02672	G03935	A003	427044008500	D06	12/20/1998	SEM	FL		G		64		
	1440	1001000	55.56	815	4	4004	5	50.2						
BA451	02672	G03935	A003	427044008500	D06	05/05/1999	SEM	FL		G		48		
	1110	695500	53.85	308	6	4173	7	51						
BA451	02672	G03935	A003	427044008500	D06	01/12/2000	SEM	FL		G		64		
	920	716250	50	177	4	2865	4	49.8						
BA451	02672	G03935	A003	427044008500	D06	06/15/2000	SEM	FL		G		64		
	760	1162500	75	170	2	2325	6	52						
BA451	02672	G03935	A003D	427044008500	D05	01/25/1998	SEM	FL		G		64		
	1580	1278200	64.29	315	5	6391	9	50.7						
BA451	02672	G03935	A003D	427044008500	D05	06/02/1998	SEM	FL		G		64		
	1580	1612250	66.67	191	4	6449	8	50.4						
BA451	02672	G03935	A003D	427044008500	D05	12/21/1998	SEM	FL		G		64		
	1330	1004000	54.55	180	5	5020	6	50						
BA451	02672	G03935	A003D	427044008500	D05	05/05/1999	SEM	FL		G		48		
	1260	1442000	88.46	333	3	4326	23	51.5						
BA451	02672	G03935	A003D	427044008500	D05	01/12/2000	SEM	FL		G		64		
	1090	637333	62.5	197	6	3824	10	50						
BA451	02672	G03935	A003D	427044008500	D05	06/15/2000	SEM	FL		G		64		
	1000	1211667	76.92	185	3	3635	10	53						
BA451	02672	G03935	A003D	427044008500	D05	06/07/2001	SEM	FL		G		64		
	200	2891000	66.67	175	1	2891	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
BA451	02672	G03935	A003D	427044008500	D05	10/28/2001	SEM	FL		G		64		
		932000	84.21	169	3	2796		16		50.6				
BA451	02672	G03935	A003D	427044008500	D05	06/10/2002	SEM	FL		G		64		
	190	2442000	93.75	158	1	2442		15		50.6				
BA451	02672	G03935	A003D	427044008500	D05	12/14/2002	SEM	FL		G		48		
	764	1800000	96.55	155	1	1800		28		50.2				
BA451	02672	G03935	A003D	427044008500	D05	12/25/2003	SEM	FL		G	24	48		
	713	1356000		145	1	1356		30		51.1			130	N
BA451	02672	G03935	A004	427044009100	D01	06/02/1998	SEM	FL		G		64		
	765	2509000	87.5	140	1	2509		7		49.6				
BA451	02672	G03935	A004	427044009100	D01	12/21/1998	SEM	FL		G		64		
	700	1381000	75	133	1	1381		3		50.1				
BA451	02672	G03935	A004	427044009100	S03	05/05/1999	SEM	FL		G		20		
	2750	157268	6.82	2398	41	6448		3		51.5				
BA451	02672	G03935	A004	427044009100	S03	05/05/1999	POT	FL		G	9	20		
	2750	157268	6.82	2398	41	6448		3		51.5	.59			N
BA451	02672	G03935	A004	427044009100	S03	01/11/2000	SEM	FL		G		22		
	2300	211966	12.12	1940	29	6147		4		50.2				
BA451	02672	G03935	A004	427044009100	S03	06/15/2000	SEM	FL		G		30		
	1950	259310	6.45	1500	29	7520		2		51.9				
BA451	02672	G03935	A004	427044009100	S03	06/25/2001	SEM	FL		G		64		
	1600	248700	28.57	1534	10	2487		4		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
BA451	02672	G03935	A004	427044009100	S03	12/20/2001	SEM	FL		G		15		
		377286	30	1394	7	2641		3		50.5				
BA451	02672	G03935	A004	427044009100	S03	06/16/2002	SEM	FL		G		16		
	1400	405286	69.57	1240	7	2837		16		52.7				
BA451	02672	G03935	A004	427044009100	S03	12/14/2002	SEM	FL		G		15		
	1438	382167	75	1058	6	2293		18		52.1				
BA451	02672	G03935	A004	427044009100	S03	12/29/2003	SEM	FL		G	24	12		
	1131	893500		831	2	1787		28		51.5			130	N
BA451	02672	G03935	A004D	427044009100	D02	06/04/1998	SEM	FL		G		48		
	745	1411000	80	124	1	1411		4		49.6				
BA451	02672	G03935	A004D	427044009100	D02	12/22/1998	SEM	FL		G		64		
	690	959000	80	124	1	959		4		51.4				
BA020A	00689	G03936	D005	427044013600	S01	06/02/1998	SEM	FL		G	24	999	2	4246
32	1650	2123000	94.1	1000	2	4246		32		46.5	.62		914	N
BA020A	00689	G03936	D005	427044013600	S01	12/23/1998	SEM	FL		G	24	40	2	4029
35	1650	2014500	94.6	970	2	4029		35		.6	.62		904	N
BA020A	00689	G03936	D005	427044013600	S01	06/19/1999	SEM	FL		G	24	999	2	3637
33	1650	1818500	94.3	960	2	3637		33		47.3	.62		943	N
BA020A	00689	G03936	D005	427044013600	S01	12/13/2000	SEM	FL		G		32		
	1650	1622000	93.75	750	2	3244		30		46.8				
BA020A	00689	G03936	JD001	427044033100	S01	04/21/2002	POT	FL		G	24	64		
	14430	2003265	84.39	10320	49	98160		265		39	.62			N

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WATER VOL	SI 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	JD001	427044033100	S01	06/17/2002	SEM	FL		G	24	54		
	14430	2586167		9460	42	108619		294	30				997	N
BA020A	00689	G03936	JD001	427044033100	S01	12/31/2002	SEM	GL		G	24	106		
	12425	8452714		6020	14	118338		378	30				1013	N
BA020A	00689	G03936	JD001	427044033100	S01	06/24/2003	SEM	GL		G	24	73		
	10255	9138308		4045	13	118798		397	48.6				1035	N
BA020A	00689	G03936	JD001	427044033100	S01	12/24/2003	SEM	GL		G	24	80		
	8665	11965778		3000	9	107692		340	48.6				1044	N
BA022A	01364	G03938	A001	427044002701	S01	06/25/2001	SEM	FL		G		16		
	5500	46973	0	4600	148	6952		0	48.3					
BA022A	01364	G03938	A001	427044002701	S01	07/11/2001	POT	FL		G	24	17		
	5500	38767	0	4000	202	7831		0	48.7		.624			N
BA022A	01364	G03938	A001	427044002701	S01	12/16/2001	SEM	FL		G		19		
	5500	51145	68.46	2300	76	3887		165	48.3					
BA022A	01364	G03938	A001	427044002701	S01	06/01/2002	SEM	FL		G		42		
	5500	66357	94.47	350	14	929		239	48.3					
BA022A	01364	G03938	A001	427044002701	S01	12/14/2002	SEM	FL		G		16		
	5500	56694	95	320	36	2041		684	48.3					
BA022A	01364	G03938	A001	427044002701	S02	06/13/2003	SEM	FL		G		26		
	5500	139750	99	500	4	559		744	48.3					
BA022A	01364	G03938	A003	427044008300	S01	12/23/1998	SEM	FL		G		8		
	2200	9999999	99	6400	0	3060		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		
BA022A	01364	G03938	A003	427044008300	S02	05/23/1999	SEM	FL		G		14		
	3810	1861500	0	2000	2	3723	0	48.7						
BA022A	01364	G03938	A003	427044008300	S02	06/20/2000	SEM	FL		G		64		
	600	322000	80	200	2	644	8	48.3						
BA022A	01364	G03938	A003	427044008300	S02	01/28/2001	SEM	FL		G		48		
	600	605000	0	210	1	605	0	48.3						
BA022A	01364	G03938	A003	427044008300	S02	06/15/2001	SEM	FL		G		48		
	800	300000	83.33	210	2	600	10	48.3						
BA022A	01364	G03938	A003	427044008300	S02	09/21/2001	POT	FL		G	24	48		
	800	175667	0	210	3	527	0	48.7		.624				N
BA022A	01364	G03938	A003	427044008300	S02	12/01/2001	SEM	FL		G		48		
	800	9999999	0	225	0	204	0	48.3						
BA022A	01364	G03938	A003	427044008300	S02	06/13/2002	SEM	FL		G		48		
	800	9999999	0	240	0	411	0							
BA022A	01364	G03938	A003	427044008300	S02	12/11/2002	SEM	FL		G		48		
	800	9999999	0	300	0	561	0							
BA022A	01364	G03938	A003	427044008300	S02	06/14/2003	SEM	FL		G		48		
	800	9999999	0	300	0	42	0							
BA022A	01364	G03938	A004	427044009201	S02	06/21/2001	SEM	FL		G		36		
	2800	62400	97.96	275	5	312	240	48.3						
BA022A	01364	G03938	A004	427044009201	S02	06/21/2001	POT	FL		G	24	36		
	5200	62400	97.96	275	5	312	240	48.7		.624				N

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WATER VOL	SI 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	A005	427044010500	S02	05/22/1999	SEM	FL		G		14		
	3810	3736000	50	2000	1	3736	1	48.7						
BA022A	01364	G03938	A005	427044010500	S02	11/06/1999	SEM	FL		G		26		
	1800	2042000	85.71	550	1	2042	6	48.3						
BA022A	01364	G03938	A005	427044010500	S02	06/21/2000	SEM	FL		G		50		
	1800	1114000	85.71	200	1	1114	6	48.3						
BA022A	01364	G03938	A005	427044010500	S02	01/28/2001	SEM	FL		G		50		
	960	717000	90.91	250	1	717	10	48.3						
BA022A	01364	G03938	A005	427044010500	S02	06/20/2001	SEM	FL		G		50		
	1100	370500	90.91	210	2	741	20	48.3						
BA022A	01364	G03938	A005	427044010500	S02	09/21/2001	POT	FL		G	24	50		
	1100	9999999	100	210	0	790	1	48.7		.624				N
BA022A	01364	G03938	A005	427044010500	S02	11/20/2001	SEM	FL		G		50		
	1100	9999999	0	210	0	574	0	48.3						
BA022A	01364	G03938	A005	427044010500	S02	06/15/2002	SEM	FL		G		50		
	1100	9999999	0	240	0	778	0							
BA022A	01364	G03938	A005	427044010500	S02	12/15/2002	SEM	FL		G		50		
	1100	9999999	0	220	0	448	0							
BA022A	01364	G03938	A005	427044010500	S02	06/14/2003	SEM	FL		G		50		
	1100	9999999	0	230	0	124	0							
BA022A	01364	G03938	A005	427044010500	S02	12/19/2003	SEM	FL		G		48		
	1100	9999999	0	300	0	628	0							

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WATER VOL	SI 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	S03	05/05/1998	SEM	FL		G		18		
	2200	160857	95.04	1250	7	1126		134		49.2				
BA022A	01364	G03938	A008	427044020600	S03	12/21/1998	SEM	FL		G		15		
	3100	86207	12.12	2650	29	2500		4		48.6				
BA022A	01364	G03938	A008	427044020600	S03	06/28/1999	SEM	FL		G		24		
	2000	185375	87.3	1025	8	1483		55		56				
BA022A	01364	G03938	A008	427044020600	S03	12/27/1999	SEM	FL		G		16		
	1940	129222	81.25	1175	9	1163		39		52				
BA022A	01364	G03938	A008	427044020600	S03	06/28/2000	SEM	FL		G		18		
	1800	141571	88.33	1050	7	991		53		56				
BA022A	01364	G03938	A008	427044020600	S03	12/30/2000	SEM	FL		G		26		
	1700	297667	93.75	1000	3	893		45		56				
BA022A	01364	G03938	A008	427044020600	S03	05/23/2001	SEM	FL		G		40		
	1200	378000	95.12	400	2	756		39		56				
BA022A	01364	G03938	A008	427044020600	S03	12/15/2001	SEM	FL		G		40		
	1400	137667	82.61	350	12	1652		57		52				
BA022A	01364	G03938	A008	427044020600	S03	06/29/2002	SEM	FL		G		48		
	1330	1153000	98.65	450	1	1153		73		52				
BA022A	01364	G03938	A008	427044020600	S03	06/05/2003	SEM	FL		G		18		
	1440	852000	99	980	1	852		141		52				
BA022A	01364	G03938	JA002	427044010700	S01	06/23/2001	SEM	FL		G		14		
	3300	9999999	0	2975	0	4373		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
BA022A	01364	G03938	JA002	427044010700	S01	12/13/2001	SEM	FL		G		24		
	3300	445000	99	2000	3	1335		680		48.3				
BA022A	01364	G03938	JA002	427044010700	S01	12/27/2001	SEM	FL		G		21		
	5100	421500	99	2100	6	2529		899		48.3				
BA022A	01364	G03938	JA002	427044010700	S01	12/15/2002	SEM	FL		G		34		
	3300	828000	99	1100	2	1656		1315		48.3				
BA022A	01364	G03938	JA002	427044010700	S01	06/02/2003	SEM	FL		G		48		
	3300	68000	96.61	290	2	136		57		48.3				
BA022A	01364	G03938	JA003E	427044010800	S05	11/05/1998	SEM	FL		G		64		
	1250	9999999	99	360	0	2323		972						
BA022A	01364	G03938	JA003E	427044010800	S05	06/04/1999	POT	FL		G	24	64		
	1500	9999999	100	300	0	905		619		48.7	.797			N
BA022A	01364	G03938	JA003E	427044010800	S05	06/08/1999	SEM	FL		G		64		
	1500	9999999	99	280	0	785		628						
BA022A	01364	G03938	JA003E	427044010800	S05	12/06/1999	SEM	FL		G		48		
	1500	1398000	99	500	2	2796		977		48.3				
BA022A	01364	G03938	JA003E	427044010800	S05	05/26/2000	SEM	FL		G		64		
	1650	83250	76.47	250	4	333		13		48.3				
BA022A	01364	G03938	JA003E	427044010800	S05	01/03/2001	SEM	FL		G		29		
	1580	1714000	99	780	1	1714		602		48.3				
BA022A	01364	G03938	JA004	427044011500	S01	06/05/2000	SEM	FL		G		64		
	2500	115600	44.44	250	5	578		4		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		
BA022A	01364	G03938	JA004	427044011500	S01	01/28/2001	SEM	FL		G		64		
	2100	468000	0	260	1	468	0	48.3						
BA022A	01364	G03938	JA004	427044011500	S01	06/10/2001	SEM	FL		G		64		
	1540	103200	96.43	210	5	516	135	48.3						
BA022A	01364	G03938	JA004	427044011500	S01	12/15/2002	SEM	FL		G		64		
	1540	9999999	0	260	0	255	0							
BA022A	01364	G03938	JA005	427044033600	S01	06/19/2002	SEM	FL		G		18		
	1540	9999999	99	1810	0	1991	931							
BA022A	01364	G03938	JA005	427044033600	S01	12/14/2002	SEM	FL		G		42		
	1540	84429	12.5	1100	7	591	1	48.3						
BA022A	01364	G03938	JA005	427044033600	S01	06/03/2003	SEM	FL		G		22		
	1540	9999999	99	1100	0	333	150							
BA070A	00105	G03940	A004	427054007700	S04	06/02/1998	SEM	FL		G		19		
	1510	1192000	89.68	1110	2	2384	14	45.6						
BA070A	00105	G03940	A004	427054007700	S04	10/03/1998	SEM	FL		G		25		
	1450	1764000	95.48	1060	1	1764	17	45.5						
BA070A	00105	G03940	A004	427054007700	S04	06/02/1999	SEM	FL		G		35		
	1410	2398000	93.55	865	1	2398	20	43.9						
BA070A	00105	G03940	A004	427054007700	S04	11/28/1999	SEM	FL		G		21		
	1100	653000	86.53	820	3	1959	17	46.5						
BA070A	00105	G03940	A004	427054007700	S04	06/16/2000	SEM	FL		G		17		
	1230	1386000	90.7	830	1	1386	12	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
BA070A	00105	G03940	A004	427054007700	S04	12/13/2000	SEM	FL		G		26		
	1030	9999999	99	830	0	1344		8		45.3				
BA070A	00105	G03940	A004	427054007700	S06	03/21/2001	POT	FL		G	24	13		
	1500	9999999	100	1310	0	700		350		48.8	.55			N
BA070A	00105	G03940	A005	427054014000	S01	06/02/1998	SEM	FL		G		64		
	1090	9999999	99	230	0	1276		242		41.3				
BA070A	00105	G03940	A005	427054014000	S02	12/15/1998	SEM	FL		G		19		
	2650	830833	36.46	2350	6	4985		4		39.1				
BA070A	00105	G03940	A005	427054014000	S02	06/02/1999	SEM	FL		G		22		
	2650	2161000	66.67	1445	2	4322		4		40.4				
BA070A	00105	G03940	A005	427054014000	S02	11/29/1999	SEM	FL		G		100		
	1095	3291000	91.07	460	1	3291		5		39.4				
BA070A	00105	G03940	A005	427054014000	S02	06/18/2000	SEM	FL		G		23		
	650	9999999	99	280	0	778		48		40.5				
BA070A	00105	G03940	A006	427054014300	S01	02/13/2001	POT	FL		G	24	23		
	2250	9999999	100	1420	0	5441		234		42.5	.55			N
BA070A	00105	G03940	A006	427054014300	S01	06/15/2001	SEM	FL		G		23		
	1680	406250	97.69	880	8	3250		338		42.7				
BA070A	00105	G03940	A006	427054014300	S01	12/04/2001	SEM	FL		G		46		
	2080	771333	98.67	990	3	2314		223		40.7				
BA070A	00105	G03940	A006	427054014300	S01	06/03/2002	SEM	FL		G	24	46		
	2050	377400		990	5	1887		223		40.6			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
BA070A	00105	G03940	A006	427054014300	S01	12/15/2002	SEM	FL		G	24	10		
	2055	9999999		1010	0	1441		159		40.6			985	N
BA070A	00105	G03940	A006	427054014300	S01	04/28/2003	SEM	FL		G	24	24		
	1675	709000		790	2	1418		189		40.6			985	N
BA070A	00105	G03940	A006	427054014300	S01	11/23/2003	SEM	FL		G	24	20		
	2030	750000		1000	1	750		175		43			890	N
HI552A	00048	G03949	A005	427094071800	S01	05/13/1998	SEM	FL		G		64		
	1000	9999999	99	525	0	301		227						
HI552A	00048	G03949	A005	427094071800	S01	10/18/1998	SEM	FL		G		64		
	1310	9999999	99	500	0	202		75						
HI552A	00048	G03949	A005	427094071800	S01	06/21/1999	SEM	FL		G		64		
	1300	9999999	99	460	0	306		214						
HI552A	00048	G03949	A005	427094071800	S01	02/18/2002	SEM	FL		G		64		
	1600	9999999	99	430	0	255		143						
HI552A	00048	G03949	B005	427094102701	S01	06/09/1998	SEM	FL		G		48		
	810	9999999	0	650	0	7374		0						
HI552A	00048	G03949	B005	427094102701	S01	10/24/1998	SEM	FL		G		48		
	780	9999999	99	560	0	2718		242						
HI552A	00048	G03949	B005	427094102701	S01	06/20/1999	SEM	FL		G		64		
	810	9999999	99	540	0	1400		700						
HI552A	00048	G03949	B006	427094102800	S01	05/11/1998	SEM	FL		G		18		
	1200	9999999	99	980	0	2268		1						

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WATER VOL	SI 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	B006	427094102800	S01	10/16/1998	SEM	FL		G		20		
	980	9999999	0	780	0	2525		0						
HI552A	00048	G03949	B006	427094102800	S01	04/16/1999	POT	FL		G	24	24		
	700	9999999	0	550	0	1300		0			.6			N
HI552A	00048	G03949	B006	427094102800	S01	06/18/1999	SEM	FL		G		26		
	700	9999999	0	540	0	800		0						
HI552A	00048	G03949	B006	427094102800	S01	04/14/2002	SEM	FL		G		64		
	680	9999999	0	460	0	272		0						
SA010	00105	G03958	A002	177314004000	S01	06/05/1998	SEM	FL		G	24	999	110	9395
30	2400	85409	21.4	555	110	9395		30	45.1		.62		1042	N
SA010	00105	G03958	A002	177314004000	S01	12/25/1998	SEM	FL		G	4	999	22	1458
10	2400	66273	31.3	500	132	8748		60	45		.62		1035	N
SA010	00105	G03958	A002	177314004000	S01	06/28/1999	SEM	FL		G	12	999	43	4006
30	2400	93163	41.1	470	86	8012		60	45		.62		1044	N
SA010	00105	G03958	A002	177314004000	S01	12/24/2000	SEM	FL		G		64		
	2400	79952	30.25	470	83	6636		36	45.1					
SA010	00105	G03958	A002	177314004000	S01	09/17/2001	SEM	FL		G		64		
	2400	120109	39.56	500	55	6606		36	30					
SA010	00105	G03958	A002	177314004000	S01	06/15/2002	SEM	FL		G	24	64		
	1400	106278		480	54	5739		34	30				1000	N
SA010	00105	G03958	A002	177314004000	S01	12/18/2002	SEM	FL		G	24	64		
	1380	120833		1200	30	3625		28	30				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
SA010	00105	G03958	A002	177314004000	S01	06/20/2003	SEM	FL		G	24	64		
	1750	107000		420	50	5350		33		62.8			1035	N
SA010	00105	G03958	A002	177314004000	S01	12/30/2003	SEM	FL		G	24	64		
	1680	49922		650	103	5142		41		57			1056	N
SA013	03209	G03959	A001	177314000300	S04	03/17/1998	SEM	GL		O		64		
	1410	981	60.04	155	209	205		314		37				
SA013	03209	G03959	A001	177314000300	S04	10/11/1998	SEM	GL		O		64		
	1410	960	67.11	145	173	166		353		36.9				
SA013	03209	G03959	A001	177314000300	S04	04/10/1999	SEM	GL		O		64		
	1045	1182	69.79	150	203	240		469		37				
SA013	03209	G03959	A001	177314000300	S04	11/13/1999	SEM	GL		O		64		
	1200	865	69.06	160	267	231		596		37				
SA013	03209	G03959	A001	177314000300	S04	06/03/2000	SEM	GL		O		64		
	1200	1250	68.1	165	304	380		649		37				
SA013	03209	G03959	A001	177314000300	S04	11/09/2000	SEM	GL		O		64		
	1200	921	67.27	160	305	281		627		37				
SA013	03209	G03959	A001	177314000300	S04	06/14/2001	SEM	GL		O		64		
	1200	442	64.35	160	405	179		731		37.2				
SA013	03209	G03959	A001	177314000300	S04	06/05/2002	SEM	GL		O	24	64		
	1200	979		180	387	379		601		37.2			0	N
SA013	03209	G03959	A001	177314000300	S04	12/23/2002	SEM	GL		O	24	64		
	1810	622		165	275	171		665		36.5			0	N

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WATER VOL	SI 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	06/11/2003	SEM	GL		O	24	64		
	1810	445		160	254	113		616		36.5			0	N
SA013	03209	G03959	A004	177314002500	S01	03/15/1998	SEM	GL		O		64		
	1340	1946	87.23	140	186	362		1271		36.8				
SA013	03209	G03959	A004	177314002500	S01	10/09/1998	SEM	GL		O		64		
	1340	1481	86.1	140	160	237		991		36.5				
SA013	03209	G03959	A004	177314002500	S01	04/11/1999	SEM	GL		O		64		
	1340	1596	88.72	140	151	241		1188		36.6				
SA013	03209	G03959	A004	177314002500	S01	11/14/1999	SEM	GL		O		64		
	1040	1825	90.98	140	114	208		1150		36.6				
SA013	03209	G03959	A004	177314002500	S01	06/03/2000	SEM	GL		O		64		
	1040	1844	86.88	140	109	201		722		36.6				
SA013	03209	G03959	A004	177314002500	S01	11/10/2000	SEM	GL		O		64		
	1040	1389	92.46	140	95	132		1165		36.6				
SA013	03209	G03959	A004	177314002500	S01	06/14/2001	SEM	GL		O		64		
	1040	1875	93.63	140	72	135		1059		38				
SA013	03209	G03959	A004	177314002500	S01	06/11/2002	SEM	GL		O	24	64		
	1040	460		160	252	116		892		37.5			0	N
SA013	03209	G03959	A004	177314002500	S01	06/13/2003	SEM	GL		O	24	30		
	1040	2571		250	42	108		820		39.8			0	N
SA013	03209	G03959	B001A	177314002700	S06	03/14/1998	SEM	FL		O		14		
	2310	19009	31.61	1825	106	2015		49		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
SA013	03209	G03959	B001A	177314002700	S06	10/04/1998	SEM	FL		O		14		
	2310	16677	18.59	1650	127	2118		29		35.8				
SA013	03209	G03959	B001A	177314002700	S06	04/04/1999	SEM	FL		O		14		
	2310	14264	38.37	1490	106	1512		66		35.9				
SA013	03209	G03959	B001A	177314002700	S06	11/09/1999	SEM	FL		O		14		
	2100	11083	50.23	1390	108	1197		109		35.9				
SA013	03209	G03959	B001A	177314002700	S06	05/09/2000	SEM	FL		O		14		
	1850	12000	55.7	1100	35	420		44		35.9				
SA013	03209	G03959	B001A	177314002700	S06	11/26/2000	SEM	FL		O		16		
	1210	12931	87.74	930	102	1319		730		35.9				
SA013	03209	G03959	B001A	177314002700	S06	06/06/2001	SEM	FL		O		32		
	1450	2277	53.27	450	307	699		350		39.5				
SA013	03209	G03959	B001A	177314002700	S06	06/12/2002	SEM	FL		G	24	64		
	1100	1597		140	129	206		206		35.9			1080	N
SA013	03209	G03959	B001A	177314002700	S06	12/21/2002	SEM	FL		O	24	128		
	1450	2814		170	199	560		313		36.8			0	N
SA013	03209	G03959	B001A	177314002700	S06	06/04/2003	SEM	FL		O	24	64		
	1450	1600		140	165	264		317		36.5			0	N
WC547	00105	G03970	B001	177024088700	S02	02/07/1999	SEM	FL		G		10		
	2140	9999999	0	1900	0	1459		0		0				
WC547	00105	G03970	B002	177024109300	S01	05/04/1998	SEM	FL		G		17		
	1450	9999999	99	975	0	483		2						

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WATER VOL	SI 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	B002	177024109300	S02	09/06/1999	POT	FL		G	24	20		
	3000	9999999	100	1700	0	5714		4			.58			N
WC547	00105	G03970	B002	177024109300	S02	10/17/1999	SEM	FL		G		20		
	3000	9999999	0	1340	0	3517		0						
WC643	00105	G03973	A001	177024074701	S01	06/03/1999	SEM	FL		G		28		
	2050	817214	0	1790	14	11441		0	54					
WC643	00105	G03973	A001	177024074701	S01	10/12/1999	SEM	FL		G		28		
	1850	923364	0	1650	11	10157		0	54					
WC643	00105	G03973	A001	177024074701	S01	06/06/2000	SEM	FL		G		28		
	1740	1380429	0	1500	7	9663		0	52.8					
WC643	00105	G03973	A001	177024074701	S01	06/23/2001	SEM	FL		G		28		
	1550	919833	64.71	975	6	5519		11	52.5					
WC643	00105	G03973	A001	177024074701	S01	10/13/2001	POT	UK		G	12			
	1525	1349500	99.33	880	4	5398		596	53.6		.57			N
WC643	00105	G03973	A001	177024074701	S01	06/27/2002	SEM	FL		G		32		
	1100	9999999	99	400	0	871		402						
WC643	00105	G03973	A001	177024074701	S01	12/28/2002	SEM	FL		G		64		
	1275	9999999	99	400	0	752		372						
WC643	00105	G03973	A001	177024074701	S01	12/28/2003	SEM	FL		G	24	36		
	1200	9999999		235	0	426		262	0				860	N
WC643	00105	G03973	A001B	177024074700	S02	06/22/1998	SEM	FL		G		9		
	2150	933000	93.75	1500	1	933		15	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
WC643	00105	G03973	A003	177024076601	S01	12/02/1998	SEM	FL		G		22		
	1350	1181000	99	1410	2	2362		439	50					
WC643	00105	G03973	A003	177024076601	S01	05/21/1999	SEM	FL		G		17		
	2175	9999999	99	1350	0	874		527	0					
WC643	00105	G03973	A003	177024076601	S01	10/10/1999	SEM	FL		G		17		
	1200	9999999	99	1100	0	823		564	0					
WC643	00105	G03973	A003	177024076601	S01	04/13/2000	SEM	FL		G		16		
	1850	9999999	99	800	0	287		83						
WC643	00105	G03973	A003	177024076601	S01	07/09/2001	SEM	FL		G		16		
	2100	200000	99	900	2	400		356	51					
WC643	00105	G03973	A003	177024076601	S01	05/02/2002	SEM	FL		G		32		
	840	9999999	99	320	0	188		442	52					
WC643	00105	G03973	A004	177024121400	S01	12/04/1998	SEM	FL		G		25		
	2750	94931	0	2500	102	9683		0	52.3					
WC643	00105	G03973	A004	177024121400	S01	05/06/1999	SEM	FL		G		26		
	1675	93250	85.88	1015	12	1119		73	54					
WC643	00105	G03973	A004	177024121400	S01	11/11/1999	SEM	FL		G		26		
	1050	156800	93.98	980	5	784		78	54					
WC643	00105	G03973	A004	177024121400	S02	06/05/2000	SEM	FL		G		26		
	2460	182064	0	2420	47	8557		0	51.8					
WC643	00105	G03973	A004	177024121400	S02	08/29/2000	POT	UK		G	24	33		
	1500	9999999	100		0	4264		183	51.3		.57			N

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WATER VOL	SI 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	A004	177024121400	S01	07/07/2001	SEM	FL		G		26		
	1640	613700	92.7	1110	10	6137		127		51.3				
WC643	00105	G03973	A004	177024121400	S03	06/27/2002	SEM	FL		G		32		
	1300	250000	97.23	800	11	2750		386		52				
WC643	00105	G03973	A004	177024121400	S03	12/29/2002	SEM	FL		G		64		
	1600	311333	97.77	595	9	2802		394		50				
WC643	00105	G03973	A004	177024121400	S03	12/14/2003	SEM	FL		G	24	36		
	1450	323000		400	6	1938		361		51			860	N
WC643	00105	G03973	A005	177024078502	S01	11/21/1998	SEM	FL		G		45		
	1550	751000	52.94	1270	8	6008		9		48.8				
WC643	00105	G03973	A005	177024078502	S01	04/18/1999	SEM	FL		G		48		
	990	486700	94.68	1100	10	4867		178		47.6				
WC643	00105	G03973	A005	177024078502	S02	11/01/1999	COM	FL		G	24	31		
		156189	31.48	2700	37	5779		17						N
WC643	00105	G03973	A005	177024078502	S02	11/03/1999	SEM	FL		G		48		
	2700	149000	20	2675	52	7748		13		47.6				
WC643	00105	G03973	A005	177024078502	S02	06/11/2000	SEM	FL		G		48		
	2050	189971	0	1900	35	6649		0		47.6				
WC643	00105	G03973	A005	177024078502	S02	08/11/2001	POT	UK		G	5			
	290	9999999	100		0	1600		384		47.2	.57			N
WC643	00105	G03973	A008	177024089201	S01	12/30/1998	SEM	FL		G		23		
	2800	2861000	0	2450	2	5722		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
WC643	00105	G03973	A008	177024089201	S01	05/05/1999	SEM	FL		G		23		
	2450	735667	95.56	1450	6	4414		129		51.6				
WC643	00105	G03973	A008	177024089201	S01	11/05/1999	SEM	FL		G		23		
	1550	9999999	99	1050	0	1356		135		0				
WC643	00105	G03973	A008	177024089201	S01	05/24/2000	SEM	FL		G		23		
	1600	1023000	98.36	610	1	1023		60		51.6				
WC643	00105	G03973	A008	177024089201	S01	06/15/2001	SEM	FL		G		23		
	1615	9999999	99	435	0	319		106						
WC643	00105	G03973	A008	177024089201	S01	08/20/2001	POT	FL		G	12	999		
	1800	376000	99.13	300	2	752		228		51.6	.57			N
WC643	00105	G03973	A008	177024089201	S01	06/15/2002	SEM	FL		G		32		
	1200	9999999	99	320	0	473		61						
WC643	00105	G03973	A008	177024089201	S01	12/07/2002	SEM	FL		G		64		
	900	9999999	0	420	0	145		0						
WC643	00105	G03973	A008	177024089201	S01	12/30/2003	SEM	FL		G	24	38		
	1375	9999999		225	0	128		29		0			225	N
WC643	00105	G03973	A010	177024122000	S01	12/30/1998	SEM	FL		G		23		
	4150	246421	0	4025	38	9364		0		52.3				
WC643	00105	G03973	A010	177024122000	S01	05/02/1999	SEM	FL		G		23		
	2440	277235	0	2700	34	9426		0		54				
WC643	00105	G03973	A010	177024122000	S01	11/05/1999	SEM	FL		G		23		
	1500	439900	0	1400	10	4399		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
WC643	00105	G03973	A010	177024122000	S01	05/22/2000	SEM	FL		G		23		
	700	718125	0	575	8	5745		0		53.4				
WC643	00105	G03973	A010	177024122000	S01	06/16/2001	SEM	FL		G		23		
	480	201000	0	435	1	201		0		48.7				
WC643	00105	G03973	A010	177024122000	S01	09/08/2001	POT	UK		G	13			
	490	9999999	0	270	0	844		0		51.8	.571			N
WC643	00105	G03973	A010	177024122000	S01	06/28/2002	SEM	FL		G		32		
	350	9999999	0	340	0	447		0						
WC643	00105	G03973	A010	177024122000	S01	12/08/2002	SEM	FL		G		64		
	450	9999999	0	410	0	83		0						
WC643	00105	G03973	A010	177024122000	S01	12/28/2003	SEM	FL		G	24	64		
	340	9999999		220	0	134		0		0			860	N
WC643	00105	G03973	A011	177024089701	S01	06/02/1999	SEM	FL		G		14		
	2120	107150	0	2110	40	4286		0		60				
WC643	00105	G03973	A011	177024089701	S02	11/08/1999	SEM	FL		G		14		
	1700	128583	0	1525	24	3086		0		52.8				
WC643	00105	G03973	A011	177024089701	S02	11/08/1999	COM	FL		G	24	14		
		9999999	100	2250	0	3086		24						N
WC643	00105	G03973	A011	177024089701	S03	03/13/2000	COM	FL		G	24	10		
		9999999	100	2000	0	3426		20						N
WC643	00105	G03973	A011	177024089701	S03	06/05/2000	SEM	FL		G		14		
	1710	1264000	0	1700	5	6320		0		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
WC643	00105	G03973	A011	177024089701	S03	09/08/2001	POT	UK		G	21			
	1630	2041000	99.78	660	1	2041		463	52.3		.57			N
WC643	00105	G03973	A011	177024089701	S03	06/21/2002	SEM	FL		G		32		
	920	9999999	99	380	0	46		68	52					
VR076	02409	G03977	A005	177054041901	S01	05/26/1999	POT	FL		G	24	64		
	530	9999999	0	125	0	613		0			.635			N
VR120	00145	G03980	005	177054079003	S01	05/21/2001	SEM	FL		G		16		
	3100	9999999	99	1160	0	491		249						
VR120	00145	G03980	005	177054079003	S01	11/13/2001	SEM	FL		G		20		
	2450	9999999	99	1060	0	237		204						
VR120	00145	G03980	005	177054079003	S01	05/01/2002	SEM	FL		G		36		
	1830	9999999	99	220	0	305		403						
VR120	00145	G03980	A002	177054048901	S01	09/07/1998	POT	FL		G	12	24		
	3000	2438750	75	2630	4	9755		12	49.9		.63			N
VR120	00145	G03980	A002	177054048901	S01	12/29/1998	SEM	FL		G		24		
	2525	1268333	0	2260	6	7610		0	50.2					
VR120	00145	G03980	A004	177054076802	S01	12/29/1998	POT	FL		G	24	20		
	6460	110810	0	6350	121	13408		0	44		.58			N
VR120	00145	G03980	A004	177054076802	S01	12/31/1998	SEM	FL		G		25		
	3725	187091	89.7	3410	44	8232		383	50.2					
VR120	00145	G03980	A004	177054076802	S01	06/29/1999	SEM	FL		G		33		
	2600	252310	98.16	2105	29	7317		1560	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
VR120	00145	G03980	A004	177054076802	S01	06/29/2000	SEM	FL		G		99		
	2275	210385	99	1235	13	2735		2980		44				
VR120	00145	G03980	A004	177054076802	S01	12/27/2000	SEM	FL		G		999		
	1050	377000	99	750	2	754		1763		43.1				
VR120	00145	G03980	A004	177054076802	S01	08/07/2001	POT	FL		G	24	64		
	2220	9999999	100	1035	0	1567		3200			.6			N
VR120	00145	G03980	A004	177054076802	S01	05/12/2002	SEM	FL		G		64		
	1000	272000	99	600	4	1088		2500		52.4				
EI188	00689	G03995	A001	177094056503	S02	12/24/2000	COM	FL		O	24	14		
	1500	694	0	950	72	50		0						N
EI188	00689	G03995	A001	177094056503	S02	06/09/2001	SEM	FL		O		17		
	1500	1400	96.24	450	40	56		1025		32				
EI188	00689	G03995	A003	177094057302	S01	02/08/1998	SEM	FL		O		20		
	3340	9999999	0	100	0	37		0						
EI188	00689	G03995	A003	177094057302	S01	11/03/1998	SEM	FL		O		6		
	540	9999999	0	180	0	4		0						
EI188	00689	G03995	A003	177094057302	S01	05/05/1999	SEM	FL		G		8		
	540	9999999	0	180	0	2		0						
EI188	00689	G03995	A003	177094057302	S01	05/05/1999	POT	FL		G	24	8		
	540	9999999	0	180	0	2		0			.6			N
EI188	00689	G03995	A003	177094057302	S01	12/04/1999	SEM	FL		G		6		
	540	9999999	0	120	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
EI188	00689	G03995	A004	177094058900	S03	02/12/1998	SEM	FL		O		11		
		810	0	150	21	17		0		32				
EI188	00689	G03995	A004	177094058900	S03	11/03/1998	SEM	FL		O		8		
		588	0	155	17	10		0		30				
EI188	00689	G03995	A004	177094058900	S03	04/16/1999	SEM	FL		O		21		
		708	15.79	180	48	34		9		29.2				
EI188	00689	G03995	A004	177094058900	S03	11/16/1999	SEM	FL		O		20		
		783	0	220	23	18		0		29.2				
EI188	00689	G03995	A004	177094058900	S01	06/10/2001	SEM	FL		O		64		
	950	320	10.71	125	25	8		3		32				
EI188	00689	G03995	A005	177094059201	S01	04/17/1998	SEM	FL		O		30		
		816	93.94	620	163	133		2527		31				
EI188	00689	G03995	A005	177094059201	S01	11/02/1998	SEM	FL		O		90		
		987	95.89	220	152	150		3544		30				
EI188	00689	G03995	A005	177094059201	S01	05/04/1999	POT	FL		O	24	90		
	980	788	97.67	220	85	67		3567	24		.58			N
EI188	00689	G03995	A005	177094059201	S01	05/04/1999	SEM	FL		O		90		
		788	97.67	220	85	67		3568	24					
EI188	00689	G03995	A005	177094059201	S01	11/07/1999	SEM	FL		O		90		
		1000	98.24	100	64	64		3575	24					
EI188	00689	G03995	A005	177094059201	S01	05/20/2000	SEM	FL		O		50		
		1767	99	180	30	53		3266	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
EI188	00689	G03995	A005	177094059201	S01	05/21/2001	SEM	FL		O		64		
	1000	2333	99	160	30	70		3105		33.3				
EI188	00689	G03995	A006A	177094060700	S02	02/07/1998	SEM	FL		O		36		
		87	83.96	110	172	15		900		29				
EI188	00689	G03995	A006A	177094060700	S02	11/02/1998	SEM	FL		O		64		
		1129	96.07	195	31	35		757		30				
EI188	00689	G03995	A006A	177094060700	S02	05/03/1999	SEM	FL		O		30		
		833	96.92	140	24	20		756		31				
EI188	00689	G03995	A006A	177094060700	S02	11/21/1999	SEM	FL		O		34		
		900	97.36	140	20	18		738		31				
EI188	00689	G03995	A006A	177094060700	S02	05/21/2000	SEM	FL		O		30		
		909	97.05	160	22	20		723		32.2				
EI188	00689	G03995	A006A	177094060700	S02	06/07/2001	SEM	FL		O		64		
	800	1125	98.1	120	16	18		825		31.2				
SS169	02451	G03998	A001H	177114059400	D05	09/06/2001	SEM	GL		O		64		
		2796	92.79	180	49	137		631		31				
SS169	02451	G03998	A002	177114060601	S01	12/09/2003	POT	FL		O	24	19		
		702	0	1700	446	313		0		35.4	.65			N
SS169	02451	G03998	A002	177114060601	S01	12/21/2003	SEM	FL		O	24	17		
		1351		1900	376	508		4		29.5				N
SS169	02451	G03998	B001	177114066001	S01	05/14/2001	SEM	FL		G		22		
		381	45.45	495	504	192		420		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
SS169	02451	G03998	B001	177114066001	S01	12/10/2001	SEM	FL		G		22		
		631	51.39	420	420	265		444		39.5				
SS169	02451	G03998	B001	177114066001	S01	06/29/2002	SEM	FL		G		22		
		549	41.94	313	432	237		312		31				
SS169	02451	G03998	B001	177114066001	S01	11/30/2002	SEM	FL		G		22		
		824	54.98	357	262	216		320		31.1				
SS169	02451	G03998	B001	177114066001	S01	04/29/2003	POT	GL		O	24	22		
		385	47.08	200	561	216		499		31.4	.595			N
SS169	02451	G03998	B001D	177114066000	S02	11/23/1999	SEM	GL		O		40		
		189	71.56	210	159	30		400		30.4				
SS169	02451	G03998	B001D	177114066000	S02	06/29/2000	SEM	GL		O		64		
		837	84.61	380	282	236		1550		32.6				
SS169	02451	G03998	B002A	177114074501	S01	06/08/1998	SEM	FL		O		49		
	2500	1742	0	370	675	1176		0		31				
SS169	02451	G03998	B002A	177114074501	S01	12/27/1998	SEM	FL		O		49		
	2500	866	0	370	710	615		0		31				
SS169	02451	G03998	B002A	177114074501	S01	12/21/1999	SEM	GL		O		64		
		1042	0	300	754	786		0		31				
SS169	02451	G03998	B002A	177114074501	S01	06/29/2000	SEM	GL		O		64		
		1100	0	240	520	572		0		32.6				
SS169	02451	G03998	B002A	177114074501	S01	05/12/2001	SEM	GL		O		32		
		897	.19	310	525	471		1		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
SS169	02451	G03998	B002A	177114074501	S01	12/18/2001	SEM	GL		0		64		
		156	10.11	350	320	50		36		40				
SS169	02451	G03998	B002A	177114074501	S01	06/03/2002	SEM	GL		0		64		
		132	9.86	230	265	35		29		31				
SS169	02451	G03998	B002A	177114074501	S01	12/30/2002	SEM	GL		0		64		
		56	1.04	260	286	16		3		32.4				
SS169	02451	G03998	B004C	177114090800	S02	06/29/2000	SEM	FL		0		15		
		496	4.4	800	413	205		19		32.6				
SS169	02451	G03998	B004C	177114090800	S02	05/14/2001	SEM	FL		0		24		
		833	55	390	234	195		286		40.5				
SS169	02451	G03998	B004C	177114090800	S02	12/11/2001	SEM	FL		0		16		
		2052	64.95	413	116	238		215		30				
SS169	02451	G03998	B004C	177114090800	S02	06/03/2002	SEM	FL		0		16		
		1667	70	421	108	180		252		31				
SS169	02451	G03998	B004C	177114090800	S02	12/22/2002	SEM	FL		0		20		
		1740	67.97	420	123	214		261		31.1				
SS169	02451	G03998	B005B	177114113600	S03	12/26/1998	SEM	FL		0		62		
	3000	1574	26.23	200	270	425		96		33.9				
SS169	02451	G03998	B005B	177114113600	S03	10/31/1999	SEM	FL		0		60		
		125	30.77	230	216	27		96		32				
SS169	02451	G03998	B005B	177114113600	S03	06/03/2000	SEM	FL		0		64		
		172	14.1	300	134	23		22		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	02451	G03998	B005B	177114113600	S03	05/25/2001	SEM	GL		O		24		
		81	13.14	225	271	22		41	30.9					
SS169	02451	G03998	B005B	177114113600	S03	12/18/2001	SEM	GL		O		64		
		357	58.82	250	84	30		120	30.9					
SS169	02451	G03998	B005B	177114113600	S03	06/29/2002	SEM	GL		O		64		
		5000	75	260	3	15		9	31					
SS169	02451	G03998	B005B	177114113600	S03	12/27/2002	SEM	GL		O		64		
		1069	44.94	290	87	93		71	22.6					
SS169	02451	G03998	B006	177114130500	S01	06/29/2000	SEM	FL		O		18		
		350	0	1020	1302	456		0	32.6					
SS169	02451	G03998	B006	177114130500	S01	05/13/2001	SEM	FL		O		20		
		426	21	845	839	357		223	39.9					
SS169	02451	G03998	B006	177114130500	S01	12/18/2001	SEM	FL		O		21		
		281	32.29	750	780	219		372	39.5					
SS169	02451	G03998	B006	177114130500	S01	06/22/2002	SEM	FL		O		21		
		383	38.01	673	703	269		431	32					
SS169	02451	G03998	B006	177114130500	S01	12/01/2002	SEM	FL		O		21		
		452	47.44	634	626	283		565	28.4					
SS169	02451	G03998	B006	177114130500	S01	05/01/2003	POT	GL		O	24	21		
		562	46.99	800	511	287		453	29.3	.594				N
SS169	02451	G03998	C001	177114087501	S01	06/27/2000	SEM	FL		O		24		
		13869	26.35	2500	464	6435		166	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	
SS169	02451	G03998	C001	177114087501	S01	06/19/2001	SEM	FL		O		64		
		637	74.91	175	408	260		1218	30.9					
SS169	02451	G03998	C001	177114087501	S01	12/18/2001	SEM	GL		O		64		
	800	1467	98.5	140	15	22		986	31.9					
SS169	02451	G03998	C001	177114087501	S01	06/01/2002	SEM	GL		O		16		
	1200	9999999	99	130	0	73		928						
SS169	02451	G03998	C001	177114087501	D02	11/30/2003	POT	FL		O	24	14		
		421	1.57	950	563	237		9	32.8	.65				N
SS169	02451	G03998	C001	177114087501	D02	12/29/2003	SEM	FL		O	24	14		
		4314		1460	236	1018		2	30.2					N
SS169	02451	G03998	C001D	177114087501	D03	12/09/2003	POT	FL		G	11	14		
	2950	3074000	0	2700	1	3074		0	49.4	.61				N
SS169	02451	G03998	C001D	177114087501	D03	12/29/2003	SEM	FL		G	24	14		
	2950	9999999		2650	0	3191		0	0				1124	N
SS169	02451	G03998	C001H	177114087500	S04	01/13/2000	POT	FL		G	24	19		
	2375	544000	99.31	1410	2	1088		286	30.4	.617				N
SS169	02451	G03998	C002	177114088500	S03	06/18/2000	SEM	FL		G		20		
		63658	0	3375	120	7639		0	30.3					
SS169	02451	G03998	C002	177114088500	S03	06/08/2001	SEM	FL		G		22		
		3928	81.03	600	111	436		474	30.6					
SS169	02451	G03998	C002	177114088500	S03	12/18/2001	SEM	FL		G		30		
	1900	10554	89.8	500	65	686		572	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
SS169	02451	G03998	C002	177114088500	S03	05/27/2002	SEM	GL		G		64		
	920	7385	95.79	125	13	96		296	31.9					
SS169	02451	G03998	C002	177114088500	S03	12/27/2002	SEM	GL		G		64		
	920	12119	87.9	140	42	509		305	27.4					
SS169	02451	G03998	C002	177114088500	S03	04/25/2003	POT	GL		O	24	64		
		3204	86.15	130	54	173		336	30.5		.594			N
SS169	02451	G03998	C002	177114088500	S03	12/14/2003	SEM	GL		G	24	64		
	1340	7500		140	16	120		313	30.7				108	N
SS169	02451	G03998	C002D	177114088500	S02	06/08/1998	SEM	FL		O		24		
	3000	64813	98.18	1450	16	1037		864	25.3					
SS169	02451	G03998	C002D	177114088500	S02	12/22/1998	SEM	FL		O		26		
	3000	1600	96.97	200	25	40		800	25.3					
SS169	02451	G03998	C003	177114087800	S03	06/29/2000	SEM	FL		O		24		
		821	0	1430	1588	1304		0	33					
SS169	02451	G03998	C003	177114087800	S03	05/22/2001	SEM	FL		O		24		
		619	33.13	370	436	270		216	30.8					
SS169	02451	G03998	C003	177114087800	S03	12/16/2001	SEM	GL		O		50		
		2971	86.18	145	34	101		212	31.9					
SS169	02451	G03998	C003	177114087800	S03	06/13/2002	SEM	GL		O		64		
		2051	92.01	180	98	201		1129	31.9					
SS169	02451	G03998	C003	177114087800	S03	12/29/2002	SEM	GL		O		64		
		1658	76.97	130	76	126		254	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
SS169	02451	G03998	C003	177114087800	S03	05/01/2003	POT	GL		O	24	64		
		4841	90.01	150	69	334		622		32.2	.594			N
SS169	02451	G03998	C003	177114087800	S03	12/12/2003	SEM	GL		O	24	64		
		1258		320	93	117		833		32.3				N
SS169	02451	G03998	C004	177114132000	S01	06/19/2001	SEM	FL		O		24		
		771	23.91	420	560	432		176		30.9				
SS169	02451	G03998	C004	177114132000	S01	12/16/2001	SEM	GL		O		64		
		746	44.94	140	272	203		222		31.9				
SS169	02451	G03998	C004	177114132000	S01	06/29/2002	SEM	GL		O		64		
		1085	52.04	140	176	191		191		31.9				
SS169	02451	G03998	C004	177114132000	S01	12/28/2002	SEM	GL		O		64		
		376	36.08	150	186	70		105		31.1				
SS169	02451	G03998	C004	177114132000	S01	05/01/2003	POT	GL		O	24	64		
		2315	45	150	143	331		117		31.4	.594			N
ST052	03672	G04000	004	177154043101	S01	06/17/1998	SEM	GL		O		40		
		292	85.98	106	370	108		2270		35.8				
ST052	03672	G04000	004	177154043101	S01	12/02/1998	SEM	GL		O		40		
		947	93.98	240	150	142		2343		35.8				
ST052	03672	G04000	004	177154043101	S01	04/10/1999	POT	GL		O	12	40		
	850	1008	95.02	240	118	119		2250		35.8	.58			N
ST052	03672	G04000	004	177154043101	S01	11/18/1999	SEM	GL		O		40		
		1879	94.99	150	132	248		2502		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
ST052	03672	G04000	004	177154043101	S01	06/06/2000	SEM	FL		O		40		
		1887	97.99	140	53	100		2584		36				
ST052	03672	G04000	004	177154043101	S01	11/05/2000	SEM	GL		O		64		
	760	1830	98.07	140	53	97		2687		36				
ST052	03672	G04000	004	177154043101	S01	05/06/2001	SEM	UK		O		64		
	740	116	97.01	240	69	8		2235		36				
ST052	03672	G04000	004	177154043101	S01	12/24/2001	SEM	GL		O		64		
	740	1852	99	225	27	50		2672		35.8				
ST052	03672	G04000	004	177154043101	S01	05/31/2002	SEM	GL		O		64		
	1000	1154	99	220	26	30		2598		35				
ST052	03672	G04000	006	177154083500	S01	09/23/1998	POT	FL		O	24	22		
	1200	464	7.99	360	933	433		81		35.5	.65			N
ST052	03672	G04000	006	177154083500	S01	11/24/1998	SEM	FL		O		35		
		281	1.05	260	757	213		8		35.5				
ST052	03672	G04000	006	177154083500	S01	05/30/1999	SEM	FL		O		35		
		172	28.02	220	727	125		283		35.5				
ST052	03672	G04000	006	177154083500	S01	06/07/2000	SEM	FL		O		128		
		5038	97.98	120	26	131		1263		35				
ST052	03672	G04000	006	177154083500	S01	11/12/2000	SEM	GL		O		64		
	890	489	51.93	120	323	158		349		36				
ST052	03672	G04000	006	177154083500	S01	12/16/2001	SEM	GL		O		20		
	1020	9999999	0	220	0	40		0		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
ST052	03672	G04000	A001	177154034402	D01	06/15/1998	SEM	GL		G		48		
		673	88.02	190	147	99		1080	33					
ST052	03672	G04000	A001	177154034402	D01	11/08/1998	SEM	GL		G		48		
		798	90.97	220	129	103		1300	33					
ST052	03672	G04000	A001	177154034402	D01	05/23/1999	SEM	GL		G		48		
		559	92.02	210	111	62		1280	33					
ST052	03672	G04000	A001	177154034402	D01	11/01/1999	SEM	GL		G		48		
		464	93.97	140	84	39		1309	33					
ST052	03672	G04000	A001	177154034402	D01	07/01/2000	SEM	FL		G		48		
		1067	95.97	180	60	64		1430	33					
ST052	03672	G04000	A001	177154034402	D01	12/14/2000	SEM	GL		G		64		
	980	417	73	220	381	159		1030	33					
ST052	03672	G04000	A001	177154034402	D01	05/26/2001	SEM	FL		G		64		
	980	2724	97.97	200	29	79		1401	33					
ST052	03672	G04000	A001	177154034402	D01	12/16/2001	SEM	GL		G		64		
	1000	70	90.01	200	157	11		1415	33					
ST052	03672	G04000	A001	177154034402	D01	05/10/2002	SEM	GL		G		64		
	1000	702	93.04	185	94	66		1256	33					
ST052	03672	G04000	A001	177154034402	D01	12/02/2002	SEM	GL		G		64		
	1000	1724	95.99	300	58	100		1388	33					
ST052	03672	G04000	A001	177154034402	D01	12/20/2003	SEM	GL				64		
	800	5864	96.01	160	59	346		1420	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
ST052	03672	G04000	A001D	177154034402	D02	05/27/1998	SEM	FL		O		48		
	1680	9999999	99	140	0	167		846						
ST052	03672	G04000	A001D	177154034402	D02	08/08/1998	SEM	FL		O		48		
	1090	9999999	99	110	0	109		847						
ST052	03672	G04000	A002	177154037601	D01	09/23/2002	POT	FL		O	24	25		
		1212	85	340	99	120		561	33		.67			N
ST052	03672	G04000	A002	177154037601	D01	12/13/2002	SEM	GL		O		20		
	1000	400	95.1	400	20	8		388	36					
ST052	03672	G04000	A002	177154037601	D01	12/21/2003	SEM	GL				64		
	1000	15727	96.07	120	22	346		538	33					
ST052	03672	G04000	A002D	177154037601	D02	09/23/2002	POT	FL		O	24	21		
		215	79.94	250	130	28		518	33		.67			N
ST052	03672	G04000	A002D	177154037601	D02	12/13/2002	SEM	GL		O		24		
	1000	88	85.03	270	113	10		642	33					
ST052	03672	G04000	A002D	177154037601	D02	12/21/2003	SEM	GL				64		
	1000	5568	92.02	180	74	412		853	33					
ST052	03672	G04000	A003	177154038401	S01	05/20/1998	SEM	FL		O		64		
		710	89.99	110	145	103		1303	35.9					
ST052	03672	G04000	A003	177154038401	S01	10/02/1998	SEM	FL		O		64		
		923	89.99	120	142	131		1276	35.9					
ST052	03672	G04000	A003	177154038401	S01	06/07/1999	SEM	FL		O		64		
		986	91.98	120	73	72		837	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	
ST052	03672	G04000	A003	177154038401	S01	11/02/1999	SEM	FL		O		64		
		487	94.97	100	39	19		737	35.9					
ST052	03672	G04000	A003	177154038401	S01	04/16/2000	SEM	FL		O		64		
		468	92.43	80	47	22		574	36					
ST052	03672	G04000	A003	177154038401	S01	05/14/2001	SEM	FL		O		64		
	840	7333	97.46	110	3	22		115	35.9					
ST052	03672	G04000	A003	177154038401	S01	05/25/2002	SEM	GL		O		64		
	1000	9999999	99	120	0	10		347	36					
ST052	03672	G04000	A004	177154038500	S04	12/19/2000	SEM	GL		O		48		
	900	22500	90.91	90	2	45		20	32					
ST052	03672	G04000	A004	177154038500	S04	05/24/2001	SEM	FL		O		64		
	110	6667	79.31	100	6	40		23	32					
ST052	03672	G04000	A004	177154038500	S04	11/23/2001	SEM	GL		O		64		
	400	9999999	99	100	0	10		12						
ST052	03672	G04000	A004	177154038500	S05	09/02/2002	POT	FL		O	24	18		
	540	659	59.93	205	226	149		338	32	.67				N
ST052	03672	G04000	A004	177154038500	S05	12/01/2002	SEM	GL		O		23		
	1000	383	64.01	270	248	95		441	32					
ST052	03672	G04000	A004	177154038500	S05	12/14/2003	SEM	GL				64		
	1000	5883	86.03	200	256	1506		1576	33					
ST052	03672	G04000	A006	177154039201	S01	05/23/1998	SEM	GL		O		48		
		294	89.99	180	153	45		1375	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	A006	177154039201	S01	10/03/1998	SEM	GL		0		48		
		408	89.03	170	157	64		1274		31.4				
ST052	03672	G04000	A006	177154039201	S01	06/05/1999	SEM	GL		0		48		
		461	89.99	180	154	71		1385		31.4				
ST052	03672	G04000	A006	177154039201	S01	12/05/1999	SEM	GL		0		48		
		331	91.03	180	133	44		1349		31.4				
ST052	03672	G04000	A006	177154039201	S01	07/03/2000	SEM	FL		0		48		
		286	91.01	220	161	46		1630		31				
ST052	03672	G04000	A006	177154039201	S01	12/17/2000	SEM	GL		0		48		
	540	826	84.71	240	334	276		1851		31				
ST052	03672	G04000	A006	177154039201	S01	05/13/2001	SEM	FL		0		64		
	540	783	94.03	225	92	72		1448		31				
ST052	03672	G04000	A006	177154039201	S01	12/03/2001	SEM	GL		0		64		
	610	233	95.96	220	73	17		1733		31				
ST052	03672	G04000	A006	177154039201	S01	05/11/2002	SEM	GL		0		64		
	1100	847	92	170	215	182		2473		31				
ST052	03672	G04000	A006	177154039201	S01	12/04/2002	SEM	GL		0		64		
	1100	2440	94.02	260	84	205		1321		31				
ST052	03672	G04000	A006	177154039201	S01	12/22/2003	SEM	GL				64		
	510	6645	95.01	130	121	804		2306		31				
ST052	03672	G04000	A007	177154040400	S01	06/01/1998	SEM	GL		0		64		
		2255	94.05	80	55	124		869		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	03672	G04000	A007	177154040400	S01	08/22/1998	SEM	GL		0		64		
		9999999	99	100	0	85		979						
ST052	03672	G04000	A007	177154040400	S01	05/14/2001	SEM	FL		0		64		
	220	5000	96.15	50	3	15		75	31.9					
ST052	03672	G04000	A007	177154040400	S01	11/23/2001	SEM	GL		0		64		
	250	9999999	99	95	0	10		45						
ST052	03672	G04000	A007	177154040400	S01	05/17/2002	SEM	GL		0		64		
	1000	9999999	99	100	0	25		55	31					
ST052	03672	G04000	A008	177154040500	S01	06/13/1998	SEM	GL		0		64		
		2351	73.94	80	37	87		105	30.6					
ST052	03672	G04000	A008	177154040500	S01	11/24/1998	SEM	GL		0		64		
		3933	73.91	80	30	118		85	30.6					
ST052	03672	G04000	A008	177154040500	S01	06/08/1999	SEM	GL		0		64		
		3400	76.19	80	30	102		96	30.6					
ST052	03672	G04000	A008	177154040500	S01	12/07/1999	SEM	GL		0		64		
		556	42.8	100	135	75		101	30.6					
ST052	03672	G04000	A009	177154041500	S03	06/14/1998	SEM	FL		0		64		
		1167	93.99	120	78	91		1219	33.4					
ST052	03672	G04000	A009	177154041500	S03	11/23/1998	SEM	FL		0		64		
		1270	95.03	150	74	94		1414	33.4					
ST052	03672	G04000	A009	177154041500	S03	05/11/1999	SEM	FL		0		64		
		137	94.97	140	73	10		1378	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
ST052	03672	G04000	A009	177154041500	S03	12/07/1999	SEM	FL		O		64		
		1320	96	80	50	66		1200		33.4				
ST052	03672	G04000	A009	177154041500	S04	12/17/2000	SEM	GL		O		48		
	750	6571	44	120	14	92		11		31.7				
ST052	03672	G04000	A009	177154041500	S04	03/28/2001	POT	GL		O	8	64		
	595	7125	72.41	110	8	57		21		32	.713			N
ST052	03672	G04000	A009	177154041500	S04	05/11/2001	SEM	FL		O		64		
	780	2529	5.56	120	17	43		1		31.6				
ST052	03672	G04000	A009	177154041500	S04	11/24/2001	SEM	GL		O		64		
	780	714	69.57	100	7	5		16		32				
ST052	03672	G04000	A010	177154043501	S02	06/15/1998	SEM	FL		G		48		
		235	81.99	150	298	70		1357		33.6				
ST052	03672	G04000	A010	177154043501	S02	11/24/1998	SEM	FL		G		48		
		226	83.98	160	287	65		1504		33.6				
ST052	03672	G04000	A010	177154043501	S02	12/08/1999	SEM	FL		G		48		
		305	86.01	220	256	78		1574		33.6				
ST052	03672	G04000	A010	177154043501	S02	07/04/2000	SEM	FL		G		48		
		420	92.02	250	150	63		1730		34				
ST052	03672	G04000	A010	177154043501	S02	12/19/2000	SEM	GL		G		48		
	800	393	92.61	270	150	59		1881		34				
ST052	03672	G04000	A010	177154043501	S02	05/19/2001	SEM	FL		G		64		
	800	1102	92.02	225	157	173		1811		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
ST052	03672	G04000	A010	177154043501	S02	12/08/2001	SEM	GL		G		64		
	870	549	94.99	250	91	50		1727	34					
ST052	03672	G04000	A010	177154043501	S02	05/03/2002	SEM	GL		G		64		
	1000	516	96.02	120	91	47		2195	34					
ST052	03672	G04000	A010	177154043501	S02	12/05/2002	SEM	GL		G		64		
	1000	2958	97.99	150	48	142		2340	31					
ST052	03672	G04000	A010	177154043501	S02	12/22/2003	SEM	GL				64		
	985	14217	96	170	83	1180		1994	31					
ST052	03672	G04000	A011	177154042400	S03	06/14/1998	SEM	GL		O		64		
		1621	71.05	100	66	107		162	31.4					
ST052	03672	G04000	A011	177154042400	S03	11/04/1998	SEM	GL		O		64		
		2228	70	80	57	127		133	31.4					
ST052	03672	G04000	A011	177154042400	S03	05/02/1999	SEM	GL		O		64		
		193	71.78	80	57	11		145	31.4					
ST052	03672	G04000	A011	177154042400	S03	12/16/1999	SEM	GL		O		64		
		600	71.96	90	60	36		154	31.4					
ST052	03672	G04000	A011	177154042400	S03	06/05/2000	SEM	FL		O		64		
		327	68.02	90	55	18		117	31					
ST052	03672	G04000	A011	177154042400	S03	11/10/2000	SEM	GL		O		64		
	480	290	67.88	130	62	18		131	30.5					
ST052	03672	G04000	A011	177154042400	S03	05/14/2001	SEM	FL		O		64		
	480	643	95.16	85	14	9		275	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
ST052	03672	G04000	A011	177154042400	S03	12/07/2001	SEM	GL		0		27		
	800	4000	98.04	170	1	4		50		32.2				
ST052	03672	G04000	A011	177154042400	S03	05/21/2002	SEM	GL		0		64		
	950	296	30.77	100	54	16		24		32				
ST052	03672	G04000	A011	177154042400	S03	12/14/2002	SEM	GL		0		64		
	950	333	80	100	24	8		96		32				
ST052	03672	G04000	A011	177154042400	S03	11/29/2003	SEM	GL				64		
	1000	286500	99	100	2	573		320		32				
ST052	03672	G04000	A012	177154042301	D01	05/26/1998	SEM	FL		0		48		
		867	93.97	150	75	65		1169		32.2				
ST052	03672	G04000	A012	177154042301	D01	11/11/1998	SEM	GL		0		48		
		537	94	140	67	36		1049		32.2				
ST052	03672	G04000	A012	177154042301	D01	04/12/1999	POT	GL		0	10	48		
	1500	1722	93.99	220	79	136		1236		32.2	.58			N
ST052	03672	G04000	A012	177154042301	D01	05/12/1999	SEM	GL		0		48		
		1316	93.98	220	79	104		1233		32.2				
ST052	03672	G04000	A012	177154042301	D01	12/14/1999	SEM	GL		0		48		
		507	94.03	180	73	37		1150		32.2				
ST052	03672	G04000	A012	177154042301	D01	06/02/2000	SEM	FL		0		48		
		1222	94.97	200	63	77		1189		32				
ST052	03672	G04000	A012	177154042301	D01	12/15/2000	SEM	GL		0		64		
	1300	1868	89.99	230	121	226		1088		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
ST052	03672	G04000	A012	177154042301	D01	05/05/2001	SEM	UK		0		64		
	1300	3015	95.02	225	67	202		1279	33					
ST052	03672	G04000	A012	177154042301	D01	12/14/2001	SEM	GL		0		64		
	900	542	79.87	280	120	65		476	33					
ST052	03672	G04000	A012	177154042301	D01	06/09/2002	SEM	GL		0		64		
	900	16000	99	200	7	112		1227	33					
ST052	03672	G04000	A014	177154042900	S01	06/15/1998	SEM	GL		0		64		
		818	93	120	110	90		1462	31.1					
ST052	03672	G04000	A014	177154042900	S01	10/09/1998	SEM	GL		0		64		
		1546	93.98	130	97	150		1513	31.1					
ST052	03672	G04000	A014	177154042900	S01	05/09/1999	SEM	GL		0		64		
		96	94.01	120	104	10		1632	31.1					
ST052	03672	G04000	A014	177154042900	S01	12/14/1999	SEM	GL		0		64		
		235	93.99	120	102	24		1595	31.1					
ST052	03672	G04000	A014	177154042900	S01	06/05/2000	SEM	FL		0		64		
		469	93.98	110	98	46		1531	31					
ST052	03672	G04000	A014	177154042900	S01	12/14/2000	SEM	GL		0		64		
	560	1250	91.98	130	140	175		1605	32					
ST052	03672	G04000	A014	177154042900	S01	05/19/2001	SEM	UK		0		64		
	560	678	92.01	120	143	97		1647	33					
ST052	03672	G04000	A014	177154042900	S01	12/08/2001	SEM	GL		0		64		
	760	714	95.96	130	56	40		1331	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
ST052	03672	G04000	A014	177154042900	S01	06/10/2002	SEM	GL		0		64		
	950	1413	96.02	100	63	89		1519	33					
ST052	03672	G04000	A014	177154042900	S01	12/08/2002	SEM	GL		0		64		
	950	1950	95.95	120	60	117		1420	33					
ST052	03672	G04000	A014	177154042900	S01	11/30/2003	SEM	GL				64		
	980	9211	94.55	125	90	829		1562	33					
ST052	03672	G04000	A015	177154076901	S01	06/16/1998	SEM	FL		0		64		
		363	79.03	90	160	58		603	34.7					
ST052	03672	G04000	A015	177154076901	S01	11/07/1998	SEM	GL		0		64		
		598	85.04	80	117	70		665	34.7					
ST052	03672	G04000	A015	177154076901	S01	11/09/1999	SEM	GL		0		64		
		653	85.03	80	118	77		670	34.8					
ST052	03672	G04000	A015	177154076901	S01	06/02/2000	SEM	FL		0		64		
		350	77.04	100	177	62		594	35					
ST052	03672	G04000	A015	177154076901	S01	12/15/2000	SEM	GL		0		64		
	560	881	72.99	130	151	133		408	33.8					
ST052	03672	G04000	A015	177154076901	S01	05/18/2001	SEM	UK		0		64		
	560	891	74.96	100	165	147		494	34					
ST052	03672	G04000	A015	177154076901	S01	12/18/2001	SEM	GL		0		64		
	560	954	79.94	125	131	125		522	34					
ST052	03672	G04000	A015	177154076901	S01	06/11/2002	SEM	GL		0		64		
	900	641	74.96	125	170	109		509	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
ST052	03672	G04000	A015	177154076901	S01	12/10/2002	SEM	GL		0		64		
	900	547	75	105	150	82		450		34				
ST052	03672	G04000	A015	177154076901	S01	11/10/2003	SEM	GL				64		
	300	7423	80.24	100	130	965		528		34				
ST052	03672	G04000	A016	177154043601	S03	05/25/1998	SEM	GL		0		64		
		5059	94.01	120	68	344		1068		30.8				
ST052	03672	G04000	A016	177154043601	S03	11/17/1998	SEM	GL		0		64		
		1246	94.98	120	57	71		1078		30.8				
ST052	03672	G04000	A016	177154043601	S03	06/27/1999	SEM	GL		0		64		
		317	94.97	80	63	20		1189		30.8				
ST052	03672	G04000	A016	177154043601	S03	12/15/1999	SEM	GL		0		48		
		1521	96.98	180	48	73		1540		30.8				
ST052	03672	G04000	A016	177154043601	S03	06/10/2000	SEM	FL		0		64		
		321	96.02	185	53	17		1277		31				
ST052	03672	G04000	A016	177154043601	S03	11/04/2000	SEM	GL		0		64		
	880	344	95.66	130	61	21		1344		31				
ST052	03672	G04000	A016	177154043601	S03	05/24/2001	SEM	UK		0		64		
	880	2167	99	170	12	26		2020		32				
ST052	03672	G04000	A016	177154043601	S03	11/24/2001	SEM	GL		0		64		
	880	1000	99	125	15	15		1602		31				
ST052	03672	G04000	A016	177154043601	S03	05/13/2002	SEM	GL		0		64		
	880	20000	99	100	1	20		1525		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
ST052	03672	G04000	A017	177154061101	S01	05/14/2001	SEM	UK		O		64		
	850	5000	98.6	75	3	15		212		31.8				
ST052	03672	G04000	A017	177154061101	S01	11/25/2001	SEM	GL		O		64		
	1100	4000	90.91	100	1	4		10		31				
ST052	03672	G04000	A017	177154061101	S01	05/12/2002	SEM	GL		O		64		
	1100	10000	90.91	100	1	10		10		31				
ST052	03672	G04000	A018	177154061201	S02	05/26/1998	SEM	GL		G		64		
		1000	48.1	70	82	82		76		33.2				
ST052	03672	G04000	A018	177154061201	S02	10/01/1998	SEM	GL		G		64		
		9900	95	70	10	99		190		33.2				
ST052	03672	G04000	A018	177154061201	S03	11/09/1999	SEM	GL		G		64		
		6308	87.96	70	13	82		95		33.2				
ST052	03672	G04000	A018	177154061201	S03	11/13/1999	POT	GL		O	13	64		
	440	1556	55	70	9	14		11		33.2	.58			N
ST052	03672	G04000	A018	177154061201	S04	12/14/2000	SEM	FL		G		16		
	880	730	3	300	226	165		7		32.2				
ST052	03672	G04000	A018	177154061201	S04	05/18/2001	SEM	UK		G		64		
	780	364	30	100	343	125		147		31				
ST052	03672	G04000	A018	177154061201	S04	12/23/2001	SEM	GL		G		64		
	880	170	31.97	130	317	54		149		31				
ST052	03672	G04000	A018	177154061201	S03	06/10/2002	SEM	GL		G		64		
	900	605	64.97	90	200	121		371		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
ST052	03672	G04000	A019	177154077200	S02	06/01/1998	SEM	FL		O		64		
		263	7.89	80	315	83		27		32.7				
ST052	03672	G04000	A019	177154077200	S02	11/03/1998	SEM	GL		O		64		
		573	16.14	80	239	137		46		32.4				
ST052	03672	G04000	A019	177154077200	S02	04/11/1999	POT	GL		O	4	64		
	359	748	36.9	80	159	119		93		32.2	.58			N
ST052	03672	G04000	A019	177154077200	S02	06/22/1999	SEM	GL		O		64		
		636	37.9	100	154	98		94		32.3				
ST052	03672	G04000	A019	177154077200	S02	11/23/1999	SEM	GL		O		64		
		395	19.92	100	205	81		51		32.2				
ST052	03672	G04000	A019	177154077200	S02	06/06/2000	SEM	FL		O		64		
		191	18.07	90	204	39		45		32				
ST052	03672	G04000	A019	177154077200	S02	12/17/2000	SEM	GL		O		64		
	750	641	25.08	105	248	159		83		32.4				
ST052	03672	G04000	A019	177154077200	S02	05/18/2001	SEM	UK		O		64		
	750	402	26.15	100	209	84		74		31				
ST052	03672	G04000	A019	177154077200	S02	12/10/2001	SEM	GL		O		64		
	750	556	38.64	110	162	90		102		31				
ST052	03672	G04000	A019	177154077200	S02	05/26/2002	SEM	GL		O		64		
	1050	781	61.25	90	105	82		166		31				
ST052	03672	G04000	A019	177154077200	S02	12/07/2002	SEM	GL		O		64		
	1050	5241	43.14	95	29	152		22		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
ST052	03672	G04000	A019	177154077200	S02	11/09/2003	SEM	GL				64		
	995	16087	58.18	80	46	740		64		31				
ST052	03672	G04000	A020	177154077101	S01	05/25/1998	SEM	GL		0		64		
		1415	24.07	70	41	58		13		34.6				
ST052	03672	G04000	A020	177154077101	S01	12/10/1998	SEM	GL		0		64		
		2463	44.59	70	41	101		33		35.1				
ST052	03672	G04000	A020	177154077101	S01	04/13/1999	POT	GL		0	8	64		
	380	1143	50	80	35	40		35		35.1	.58			N
ST052	03672	G04000	A020	177154077101	S01	05/12/1999	SEM	GL		0		64		
		303	50	80	33	10		33		35.1				
ST052	03672	G04000	A020	177154077101	S01	11/08/1999	SEM	GL		0		64		
		2314	50	100	35	81		35		35.1				
ST052	03672	G04000	A020	177154077101	S01	06/06/2000	SEM	FL		0		64		
		400	44.44	80	30	12		24		35				
ST052	03672	G04000	A020	177154077101	S01	12/15/2000	SEM	GL		0		64		
	830	1705	35.29	95	44	75		24		33.8				
ST052	03672	G04000	A020	177154077101	S01	05/12/2001	SEM	UK		0		64		
	830	2000	75	80	16	32		48		33				
ST052	03672	G04000	A020	177154077101	S01	12/22/2001	SEM	GL		0		64		
	830	1563	74.19	80	16	25		46		33				
ST052	03672	G04000	A020	177154077101	S01	06/08/2002	SEM	GL		0		64		
	900	1325	44.44	90	40	53		32		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
ST052	03672	G04000	A020	177154077101	S01	12/08/2002	SEM	GL		O		64		
	900	660	51.92	100	50	33		54	33					
ST052	03672	G04000	A020	177154077101	S01	11/11/2003	SEM	GL				64		
	540	12769	54.12	75	39	498		46	33					
ST052	03672	G04000	A021	177154111000	S01	09/22/2002	POT	FL		O	24	19		
	700	400	35.98	525	612	245		344	32		.67			N
ST052	03672	G04000	A021	177154111000	S01	12/16/2002	SEM	FL		G		26		
	900	373	68	360	456	170		969	32					
ST052	03672	G04000	A021	177154111000	S01	12/22/2003	SEM	GL				64		
	50	452	80.01	100	403	182		1613	32					
ST052	03672	G04000	C001	177154067200	D03	12/16/2000	SEM	FL		G		18		
	980	515	2.1	230	559	288		12	33.2					
ST052	03672	G04000	C001	177154067200	D03	05/29/2001	SEM	UK		G		64		
	890	857	60	350	140	120		210	33.2					
ST052	03672	G04000	C001	177154067200	D03	12/17/2001	SEM	GL		G		180		
	1100	134000	92.75	1100	5	670		64	33.2					
ST052	03672	G04000	C001	177154067200	D03	11/30/2003	SEM	GL				64		
	1080	13559	92.03	350	59	800		681	33.7					
ST052	03672	G04000	C001D	177154067200	D02	01/09/2000	POT	FL		O	24	14		
	1120	1000	39.94	250	212	212		141	36		.589			N
ST052	03672	G04000	C001D	177154067200	D02	12/16/2000	SEM	FL		G		14		
	940	1000	39.94	490	212	212		141	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	03672	G04000	C001D	177154067200	D02	05/29/2001	SEM	UK		G		64		
	985	256	50	300	450	115		450	35.4					
ST052	03672	G04000	C001D	177154067200	D02	12/18/2001	SEM	GL		G		64		
	1100	94	80	260	117	11		468	35.4					
ST052	03672	G04000	C001D	177154067200	D02	11/30/2003	SEM	GL				64		
	1080	22424	91.99	350	33	740		379	33.7					
ST052	03672	G04000	C002D	177154107300	D02	11/30/2003	SEM	GL				64		
	1080	7875	90.07	350	80	630		726	35					
ST172	00105	G04001	C014	177154034900	S02	05/04/1998	SEM	FL		G		88		
	745	9999999	0	220	0	2024		0						
ST172	00105	G04001	C014	177154034900	S02	12/04/1998	SEM	FL		G		88		
	720	9999999	99	220	0	1904		2						
ST172	00105	G04001	C014	177154034900	S02	05/14/1999	POT	FL		G	4	88		
	720	9999999	100	210	0	1617		1			.6			N
ST172	00105	G04001	C014	177154034900	S02	05/14/1999	SEM	FL		G		88		
	720	1617000	50	210	1	1617		1	40.8					
ST172	00105	G04001	C014	177154034900	S02	11/12/1999	SEM	FL		G		88		
	720	1412000	50	210	1	1412		1	40.8					
ST172	00105	G04001	C014	177154034900	S02	06/02/2000	SEM	FL		G		88		
	720	1242000	50	225	1	1242		1	40.8					
ST172	00105	G04001	C014	177154034900	S02	12/03/2000	SEM	FL		G		88		
	720	9999999	0	210	0	1282		0						

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WATER VOL	SI 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	04/12/2001	SEM	FL		G		64		
	720	9999999	0	198	0	1167	0	40						
ST172	00105	G04001	C014	177154034900	S02	12/06/2001	SEM	FL		G		64		
	500	9999999	0	205	0	1103	0	64						
ST172	00105	G04001	C014	177154034900	S02	03/10/2002	SEM	FL		G		64		
	660	9999999	0	240	0	1003	0	64						
ST172	00105	G04001	C014	177154034900	S02	12/20/2002	SEM	FL		G		64		
	610	9999999	0	136	0	3105	0	0						
ST172	00105	G04001	C014	177154034900	S02	06/22/2003	SEM	FL		G		64		
	580	9999999	0	140	0	2798	0	0						
GI033	03295	G04002	A001	177174014400	S01	06/14/1998	QTR	GL		O	20	999	10	7
334	1150	667	97.1	155	12	8	401	21		.62			0	N
GI033	03295	G04002	A001	177174014400	S01	12/06/1999	SEM	FL		O		50		
		1000	96.53	100	13	13	362	21						
GI033	03295	G04002	A001	177174014400	S01	05/31/2000	SEM	FL		O		50		
		6385	95.99	145	13	83	311	21.2						
GI033	03295	G04002	A001	177174014400	S01	07/17/2000	SEM	FL		O		50		
		9999999	99	110	0	17	281	21.7						
GI033	03295	G04002	A001	177174014400	S01	12/02/2001	SEM	GL		O		64		
	1000	5395	91.96	205	81	437	927	39						
GI033	03295	G04002	A002	177174019701	S02	06/06/1998	POT	FL	3897	O	6	999	2	26
2	1440	17333	57.1	125	6	104	8	45		.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
GI033	03295	G04002	A002	177174019701	S02	12/09/1999	SEM	FL		O		64		
		27250	63.64	100	4	109		7		45				
GI033	03295	G04002	A002	177174019701	S02	05/31/2000	SEM	FL		O		64		
		127000	85.71	105	1	127		6		44.5				
GI033	03295	G04002	A002	177174019701	S02	12/31/2000	SEM	FL		O		64		
		18667	14.29	90	6	112		1		40.1				
GI033	03295	G04002	A002	177174019701	S02	12/29/2001	SEM	FL		O		64		
	1360	19250	71.43	95	4	77		10		39.6				
GI033	03295	G04002	A004	177174020800	S01	06/02/1998	SEM	FL		G	24	999	10	2376
14	3390	237600	58.3	2125	10	2376		14		0	.62		0	N
GI033	03295	G04002	A004	177174020800	S01	12/31/1998	SEM	FL		G	2	999	3	231
1	3390	84000	31.3	1690	33	2772		15		48.6	.62		0	N
GI033	03295	G04002	A004	177174020800	S01	12/15/1999	SEM	FL		G		64		
	1775	88200	37.5	110	10	882		6		51				
GI033	03295	G04002	A004	177174020800	S01	05/31/2000	SEM	FL		G		64		
	500	9999999	0	125	0	1546		0						
GI033	03295	G04002	A004	177174020800	S01	12/31/2000	SEM	FL		G		24		
	1800	62758	0	1420	62	3891		0		48.9				
GI033	03295	G04002	A004	177174020800	S01	06/30/2001	SEM	FL		G		24		
	1800	67246	55.12	1420	57	3833		70		58.1				
GI033	03295	G04002	A004	177174020800	S01	12/28/2001	SEM	FL		G		24		
	1800	67246	55.12	1420	57	3833		70		58.1				

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WATER VOL	SI 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	06/03/1998	QTR	GL		O	6	999	107	63
175	1200	590	62	180	429	253		699	0		.62		0	N
GI033	03295	G04002	A005	177174021000	S01	06/20/1999	POT	GL	4707	O	4	64	50	84
89	1200	1686	64	240	299	504		532	21.8		.62		0	N
GI033	03295	G04002	A005	177174021000	S01	12/04/1999	SEM	FL		O		64		
		486	63.16	110	210	102		360	21.6					
GI033	03295	G04002	A005	177174021000	S01	05/31/2000	SEM	FL		O		64		
		3535	58.54	200	187	661		264	22.4					
GI033	03295	G04002	A005	177174021000	S01	12/30/2000	SEM	FL		O		64		
		3082	78.48	220	85	262		310	22					
GI033	03295	G04002	A005	177174021000	S01	12/29/2001	SEM	GL		O		64		
	1050	5545	72.48	180	112	621		295	21.1					
GI033	03295	G04002	A005	177174021000	S01	12/24/2003	SEM	GL		O	24	64		
		14375		130	40	575		429	21.2					N
GI033	03295	G04002	A007	177174021700	S01	06/13/1998	SEM	FL		G	19	999	0	454
2	1300	9999999	100	130	0	573		2	0		.62		0	N
GI033	03295	G04002	A007	177174021700	S01	12/20/1998	SEM	FL		G	4	999	0	98
0	1300	9999999	0	120	0	588		0	52.4		.62		0	N
GI033	03295	G04002	A007	177174021700	S01	12/30/1999	SEM	FL		G		34		
	520	9999999	99	145	0	672		9						
GI033	03295	G04002	A007	177174021700	S01	06/01/2000	SEM	FL		G		64		
	720	9999999	0	90	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
GI033	03295	G04002	A007	177174021700	S01	12/31/2000	SEM	FL		G		64		
	800	9999999	0	60	0	350		0						
GI033	03295	G04002	A007	177174021700	S01	06/29/2001	SEM	FL		G		64		
	800	9999999	99	90	0	143		26						
GI033	03295	G04002	A007	177174021700	S01	12/29/2001	SEM	FL		G		64		
	800	9999999	99	90	0	125		27						
GI033	03295	G04002	A007	177174021700	S01	12/31/2003	SEM	GL		G	24	64		
	875	9999999		95	0	320		48	0				80	N
GI033	03295	G04002	A008C	177174021800	S04	06/09/1998	POT	GL	4838	G	19	999	2	2
138	0	1000	98.9	410	2	2		174	52.4		.62		0	N
GI033	03295	G04002	A008C	177174021800	S04	12/06/1998	SEM	GL		G	4	999	0	3
30	0	19000	99.4	419	1	19		177	52.4		.62		0	N
GI033	03295	G04002	A010	177174021900	S01	06/03/1998	SEM	FL		G	16	999	21	2212
25	3625	103688	54.3	2060	32	3318		38	0		.62		0	N
GI033	03295	G04002	A010	177174021900	S01	12/31/1998	SEM	FL		G	3	999	8	413
10	3625	48588	52.8	1910	68	3304		76	49.2		.62		0	N
GI033	03295	G04002	A010	177174021900	S01	06/28/1999	SEM	FL		G	21	20	112	2318
13	3625	20695	10.5	1700	128	2649		15	49.2		.62		0	N
GI033	03295	G04002	A010	177174021900	S01	12/31/1999	SEM	FL		G		19		
	2500	36098	31.08	1360	51	1841		23	54.2					
GI033	03295	G04002	A010	177174021900	S01	05/31/2000	SEM	FL		G		19		
	2000	35813	62.79	1200	32	1146		54	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
GI033	03295	G04002	A010	177174021900	S01	07/17/2000	SEM	FL		G		64		
	740	9999999	99	120	0	346		25						
GI033	03295	G04002	A012	177174041700	D01	11/26/1999	POT	FL		G	24	52		
	2500	32167	94.59	180	24	772		420	56.2		.629			N
GI033	03295	G04002	A012	177174041700	D01	12/30/1999	SEM	FL		G		64		
	2500	35778	97.26	165	9	322		319	56.2					
GI033	03295	G04002	A012	177174041700	D01	05/31/2000	SEM	FL		G		64		
	1000	46667	97.16	140	6	280		205	56.1					
GI033	03295	G04002	A012	177174041700	D01	12/30/2000	SEM	FL		G		64		
	2500	4455	79.63	200	22	98		86	31					
GI033	03295	G04002	A012	177174041700	D01	06/30/2001	SEM	FL		G		64		
	2500	10100	96.06	120	10	101		244	31.8					
GI033	03295	G04002	A012	177174041700	D01	12/29/2001	SEM	FL		G		64		
	2600	1944	92.74	165	18	35		230	33.6					
GI033	03295	G04002	A012	177174041700	D01	12/28/2003	SEM	GL		O	24	64		
		8654		115	26	225		190	31.2					N
GI033	03295	G04002	A012D	177174041700	D02	11/07/1999	POT	FL		G	24	15		
	3625	16138	1.43	3120	138	2227		2	56.2		.629			N
GI033	03295	G04002	A012D	177174041700	D02	12/30/1999	SEM	FL		O		16		
	3625	12755	0	3100	290	3699		0	54.2					
GI033	03295	G04002	A012D	177174041700	D02	05/31/2000	SEM	FL		O		18		
	3625	12070	27.42	2300	270	3259		102	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
GI033	03295	G04002	A012D	177174041700	D02	12/31/2000	SEM	FL		O		18		
	3250	18189	20.67	1910	238	4329		62		55.9				
GI033	03295	G04002	A012D	177174041700	D02	06/30/2001	SEM	FL		O		23		
	3250	271250	91.11	1550	16	4340		164		56.6				
GI033	03295	G04002	A012D	177174041700	D02	12/29/2001	SEM	FL		O		23		
	3250	19882	61.04	1200	127	2525		199		55.1				
GI033	03295	G04002	A012D	177174041700	D02	12/30/2003	SEM	FL		O	24	23		
		52857		875	35	1850		202		51.2				N
GI033	03295	G04002	B001	177174042600	D01	09/09/2001	POT	FL		G	24	16		
	3750	16079	0	3200	202	3248		0		50.5	.629			N
GI033	03295	G04002	B001	177174042600	D01	12/29/2001	SEM	FL		G		20		
	3500	30379	0	2800	214	6501		0		52.6				
GI033	03295	G04002	B001	177174042600	D01	12/20/2003	SEM	FL		G	24	22		
	2450	86429		1175	7	605		432		51.3			1050	N
GI033	03295	G04002	B001D	177174042600	D02	09/05/2001	POT	FL		G	24	12		
	4700	43136	15.38	3500	66	2847		12		51.6	.629			N
GI033	03295	G04002	B001D	177174042600	D02	12/29/2001	SEM	FL		G		18		
	2250	53000	98.2	950	12	636		656		52.6				
GI033	03295	G04002	B002	177174043100	D01	09/10/2001	POT	FL		O	24	24		
	1600	1204	0	175	98	118		0		31.8	.629			N
GI033	03295	G04002	B002	177174043100	D01	12/29/2001	SEM	GL		O		14		
	2400	1109	0	2100	752	834		0		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
GI033	03295	G04002	B002	177174043100	D01	12/31/2003	SEM	GL		O	24	14		
	1359			1325	259	352		470	29.1					N
GI033	03295	G04002	B002D	177174043100	D02	09/11/2001	POT	FL		O	24	20		
	1100	350	0	1000	797	279		0	25.8		.629			N
GI033	03295	G04002	B002D	177174043100	D02	12/29/2001	SEM	GL		O		20		
	1025	364	0	780	858	312		0	21.4					
GI033	03295	G04002	B002D	177174043100	D02	12/27/2003	SEM	GL		O	24	24		
	1041			450	148	154		415	23.3					N
GI095	03295	G04003	A001B	177184003901	S02	01/17/2003	SEM	FL				12		
	4813	35919	97.62	1499	99	3556		4056	48					
GI095	03295	G04003	A001B	177184003901	S02	06/25/2003	SEM	FL		G		64		
	4669	42508	97.95	1430	59	2508		2817	48					
GI095	03295	G04003	A002	177184004001	S01	12/18/2001	SEM	FL		G		64		
	4880	88000	54.55	1656	10	880		12	41.3					
GI095	03295	G04003	A002	177184004001	S02	11/15/2002	POT	FL		G	24	20		
	6200	7081	32.4	4249	868	6146		416	45.3		.595			N
GI095	03295	G04003	A002	177184004001	S02	12/30/2002	SEM	FL		G		22		
	3521	15906	52.31	3470	309	4915		339	39.8					
GI095	03295	G04003	A002	177184004001	S02	04/26/2003	SEM	FL		G		64		
	6200	10000	95.5	1800	5	50		106	30.5					
GI095	03295	G04003	A003A	177184005401	S01	06/15/1998	SEM	FL		G		44		
	3950	50719	79.07	2200	217	11006		820	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
GI095	03295	G04003	A003A	177184005401	S01	11/17/1998	SEM	FL		G		38		
	3900	6259	89	1580	54	338		437		49.9				
GI095	03295	G04003	A003A	177184005401	S01	04/28/2003	SEM	FL		G		64		
	6200	7429	93.81	1800	7	52		106		32.5				
GI095	03295	G04003	A003A	177184005401	S01	11/20/2003	SEM	FL				64		
	1617	75357	99	1265	14	1055		1813		46				
GI095	03295	G04003	A004	177184008201	S01	08/29/2001	SEM	FL		G		38		
	2130	9999999	99	1630	0	3248		215						
GI095	03295	G04003	A004	177184008201	S01	05/29/2002	SEM	FL		G		26		
	2130	1783000	99	1883	2	3566		209		50.1				
GI095	03295	G04003	A004	177184008201	S01	12/31/2002	SEM	FL		G		58		
	2250	573500	98.44	1316	4	2294		252		34.1				
GI095	03295	G04003	A004	177184008201	S01	06/26/2003	SEM	FL		G		64		
	2020	1310500	99	1254	2	2621		617		47				
GI095	03295	G04003	A004	177184008201	S01	10/04/2003	SEM	FL				128		
	2225	435600	99	1182	5	2178		1129		49.9				
GI095	02481	G04003	A005	177184008600	S01	06/11/1998	SEM	FL		G		23		
	8750	9870	0	8290	960	9475		0		40.6				
GI095	02481	G04003	A005	177184008600	S01	11/17/1998	SEM	FL		G		27		
	7800	7857	.32	6000	2530	19877		8		40.6				
GI095	02481	G04003	A005	177184008600	S03	12/31/2001	SEM	FL		G		28		
	7350	7715	.41	6024	2656	20491		11		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
GI095	02481	G04003	A005	177184008600	S03	06/30/2002	SEM	FL		G		29		
	7350	9157	18.8	5221	2146	19650		497		39.1				
GI095	02481	G04003	A005	177184008600	S03	09/21/2002	SEM	FL		G		29		
	6415	10281	89.99	3614	360	3701		3235		45				
GI095	03295	G04003	A006	177184010302	S01	01/19/2001	POT	FL		G	24	22		
	6930	3491	0	5990	2899	10120		0		41.2	.595			N
GI095	03295	G04003	A006	177184010302	S01	12/31/2001	SEM	FL		G		22		
	6930	5780	.11	5990	1800	10404		2		36				
GI095	03295	G04003	A006	177184010302	S01	06/21/2002	SEM	FL		G		20		
	6930	7873	17.84	5258	1359	10699		295		34.5				
GI095	03295	G04003	A006	177184010302	S01	12/26/2002	SEM	FL		G		24		
	5972	9299	26.61	4982	1451	13493		526		45.3				
GI095	03295	G04003	A006	177184010302	S01	06/19/2003	SEM	FL		G		21		
	5744	9249	27	4620	1314	12153		486		42				
GI095	03295	G04003	A006	177184010302	S01	12/29/2003	SEM	FL				22		
	4680	11311	37.3	3950	1116	12623		664		42.3				
MP129	00105	G04010	A001	177254054600	S01	03/04/1998	SEM	FL		G		48		
	760	9999999	99	175	0	267		406						
MP129	00105	G04010	A001	177254054600	S01	11/13/1998	SEM	FL		G		19		
	690	9999999	99	140	0	170		828						
MP129	00105	G04010	A001	177254054600	S01	02/11/1999	SEM	FL		G		19		
	690	9999999	99	220	0	59		288						

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WATER VOL	SI 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	A002	177254054500	S01	04/14/1998	SEM	FL		G		48		
	590	9999999	99	140	0	270	748							
MP129	00105	G04010	A002	177254054500	S01	11/15/1998	SEM	FL		G		48		
	670	9999999	99	140	0	240	833							
MP129	00105	G04010	A002	177254054500	S01	02/28/1999	SEM	FL		G		48		
	670	9999999	99	145	0	8	58							
MP129	00105	G04010	A003A	177254057200	D04	02/04/1998	SEM	FL		G		24		
	1015	9999999	99	170	0	466	138							
MP129	00105	G04010	A003A	177254057200	D04	11/16/1998	SEM	FL		G		48		
	870	9999999	99	140	0	190	169							
MP129	00105	G04010	A003A	177254057200	D04	02/28/1999	SEM	FL		G		48		
	870	9999999	99	145	0	8	10							
MP129	00105	G04010	A003D	177254057200	D05	02/15/1998	SEM	FL		G		22		
	1245	9999999	99	750	0	2524	105							
MP129	00105	G04010	A003D	177254057200	D05	11/13/1998	SEM	FL		G		48		
	1030	9999999	99	140	0	235	606							
MP129	00105	G04010	A003D	177254057200	D05	02/09/1999	SEM	FL		G		48		
	780	9999999	99	145	0	50	258							
MU739	03026	G04064	A001C	427024010300	S04	06/19/1998	SEM	FL		G		30		
	1650	286000	91.95	1080	1	286	6		50					
MU739	03026	G04064	A001C	427024010300	S04	12/05/1998	SEM	FL		G		10		
	2000	9999999	99	1050	0	123	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
MU739	03026	G04064	A003B	427024013400	S03	06/20/1998	SEM	FL		G		15		
	3600	371778	49.42	1525	9	3346		9		50.1				
MU739	03026	G04064	A003B	427024013400	S03	12/07/1998	SEM	FL		G		22		
	2800	409800	62	1160	5	2049		8		50.8				
MU739	03026	G04064	A003B	427024013400	S03	06/18/1999	SEM	FL		G		22		
	2700	1214000	83.02	1100	1	1214		7		53.8				
MU739	03026	G04064	A003B	427024013400	S03	11/20/1999	SEM	FL		G		22		
	2300	166400	55.46	1050	5	832		7		50.3				
MU739	03026	G04064	A003B	427024013400	S03	06/10/2000	SEM	FL		G		22		
	1500	323000	83.33	1050	2	646		10		51				
MU739	03026	G04064	A003B	427024013400	S03	12/01/2000	SEM	FL		G		39		
	1650	303000	85.71	1000	2	606		11		52.5				
MU739	03026	G04064	A003B	427024013400	S03	05/20/2001	SEM	FL		G		48		
	2550	173000	75	1050	3	519		10		50.8				
MU739	03026	G04064	A003B	427024013400	S03	12/02/2001	SEM	FL		G		48		
	1600	142667	79.68	1000	3	428		10		50.8				
MU739	03026	G04064	A003B	427024013400	S03	06/19/2002	SEM	FL		G		48		
	2600	189000	85.16	1100	1	189		7		51				
MU739	03026	G04064	A003B	427024013400	S03	05/06/2003	SEM	FL		G		10		
	2300	9999999	99	990	0	1082		15		0				
MU739	03026	G04064	A003B	427024013400	S03	11/17/2003	SEM	FL		G		10		
	2200	430000	92.02	1025	1	430		15		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
MU739	03026	G04064	A004B	427024013900	S03	06/23/1998	SEM	FL		G		32		
	1550	149000	99	1080	1	149		159		49.4				
MI668	02628	G04065	A001	427034007700	S03	02/04/1998	POT	FL		G	24	22		
	7000	1302000	91.73	6800	5	6510		51		58	.6			
MI668	02628	G04065	A001	427034007700	S03	05/05/1998	SEM	FL		G		22		
	6500	781000	98	5750	10	7810		491		39.5				
MI668	02628	G04065	A001	427034007700	S03	12/15/1998	SEM	FL		G		24		
	5300	864909	97.1	4400	11	9514		368		39.7				
MI668	02628	G04065	A001	427034007700	S03	05/23/1999	SEM	FL		G		20		
	3780	568750	89.74	3500	12	6825		105		42.7				
MI668	02628	G04065	A001	427034007700	S03	12/18/1999	SEM	FL		G		12		
	3650	322250	80.49	3525	8	2578		33		44				
MI668	02628	G04065	A001	427034007700	S03	05/09/2000	SEM	FL		G		12		
	3300	363714	78.79	3200	7	2546		26		44				
MI668	02628	G04065	A001	427034007700	S03	12/31/2000	SEM	FL		G		10		
	3000	437714	78.79	2900	7	3064		26		48.5				
MI668	02628	G04065	A001	427034007700	S03	03/24/2001	SEM	FL		G		9		
	800	41000	33.33	300	2	82		1		51				
MI668	02628	G04065	A002	427034008800	S02	05/03/1998	SEM	FL		G		48		
	575	9999999	99	110	0	789		3						
MI668	02628	G04065	A002	427034008800	S02	12/21/1998	SEM	FL		G		48		
	420	9999999	99	100	0	621		2						

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WATER VOL	SI 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	05/10/1999	SEM	FL		G		48		
	470	9999999	99	90	0	613		1						
MI668	02628	G04065	A002	427034008800	S02	12/19/1999	SEM	FL		G		48		
	450	9999999	99	100	0	724		1						
MI668	02628	G04065	A002	427034008800	S02	05/19/2000	SEM	FL		G		48		
	575	9999999	99	100	0	570		2						
MI668	02628	G04065	A002	427034008800	S02	12/31/2000	SEM	FL		G		48		
	200	9999999	0	100	0	322		0						
MI668	02628	G04065	A002	427034008800	S02	02/22/2001	SEM	FL		G		48		
	200	9999999	0	100	0	17		0						
MI668	02628	G04065	A004	427034019800	S02	05/04/1998	SEM	FL		G		48		
	280	9999999	0	110	0	548		0						
MI668	02628	G04065	A004	427034019800	S02	12/21/1998	SEM	FL		G		48		
	300	9999999	0	100	0	404		0						
MI668	02628	G04065	A004	427034019800	S02	05/10/1999	SEM	FL		G		48		
	220	9999999	99	110	0	506		2						
MI668	02628	G04065	A004	427034019800	S02	12/19/1999	SEM	FL		G		48		
	220	9999999	99	110	0	300		3						
MI668	02628	G04065	A004	427034019800	S02	05/19/2000	SEM	FL		G		48		
	420	9999999	99	100	0	385		1						
MI668	02628	G04065	A006	427034022100	S05	01/31/1998	POT	FL		G	24	13		
	6300	1137500	20	4800	4	4550		1		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
MI668	02628	G04065	A006	427034022100	S05	05/06/1998	SEM	FL		G		17		
	5600	1123000	66.67	3700	3	3369		6		43.1				
MI668	02628	G04065	A006	427034022100	S05	12/16/1998	SEM	FL		G		17		
	2550	9999999	100	1900	0	1100		602						
MI668	02628	G04065	A006	427034022100	S06	01/27/1999	POT	FL		G	24	14		
	3850	936000	16.67	3250	5	4680		1		46.8	.6			N
MI668	02628	G04065	A006	427034022100	S06	05/23/1999	SEM	FL		G		15		
	2175	435250	0	1725	4	1741		0		42.7				
MI668	02628	G04065	A006	427034022100	S06	12/18/1999	SEM	FL		G		15		
	1800	9999999	0	1250	0	1314		0						
MI668	02628	G04065	A006	427034022100	S06	05/10/2000	SEM	FL		G		15		
	1750	9999999	0	1120	0	1100		0						
MI668	02628	G04065	A006	427034022100	S06	12/31/2000	SEM	FL		G		15		
	2150	9999999	99	1050	0	913		1						
MI668	02628	G04065	A006	427034022100	S06	06/30/2001	SEM	FL		G		16		
	1750	9999999	0	1100	0	881		0						
MI668	02628	G04065	A006	427034022100	S06	12/29/2001	SEM	FL		G		16		
	2550	9999999	0	1350	0	962		0		45.4				
MI668	02628	G04065	A006	427034022100	S06	12/24/2003	SEM	FL		G	24	18		
	2700	342500		1160	2	685		0		42			1060	N
MI668	02628	G04065	C002	427034023100	S02	05/18/1998	SEM	FL		G		19		
	4100	679000	97.22	1400	2	1358		70		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	C002	427034023100	S02	12/16/1998	SEM	FL		G		19		
	5200	1456000	98.77	990	1	1456		80		40.7				
MI668	02628	G04065	C002	427034023100	S02	05/24/1999	SEM	FL		G		27		
	4700	1089000	99	1850	1	1089		192		41.4				
MI668	02628	G04065	C002	427034023100	S02	12/23/1999	SEM	FL		G		22		
	5100	1050000	99	1150	1	1050		187		41.5				
MI668	02628	G04065	C002	427034023100	S02	05/20/2000	SEM	FL		G		20		
	3175	911000	99	1210	1	911		141		41.5				
MI668	02628	G04065	C002	427034023100	S02	12/30/2000	SEM	FL		G		19		
	5700	9999999	99	1100	0	900		765						
MI668	02628	G04065	C002	427034023100	S02	06/30/2001	SEM	FL		G		17		
	5200	9999999	99	1100	0	829		158						
MI668	02628	G04065	C002	427034023100	S02	12/30/2001	SEM	FL		G		16		
	3500	9999999	99	1110	0	684		104						
MI668	02628	G04065	E001	427034024200	S01	05/03/1998	SEM	FL		G		24		
	800	9999999	99	610	0	1624		9						
MI668	02628	G04065	E001	427034024200	S01	12/24/1998	POT	FL		G	24	24		
	800	9999999	100	570	0	1442		12			.6			N
MI668	02628	G04065	E001	427034024200	S01	12/24/1998	SEM	FL		G		24		
	800	9999999	99	570	0	1442		12						
MI668	02628	G04065	E001	427034024200	S01	05/09/1999	SEM	FL		G		24		
	800	1700000	93.75	510	1	1700		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		
MI668	02628	G04065	E001	427034024200	S01	03/14/2001	SEM	FL		G		16		
	1750	9999999	0	200	0	124	0							
MI668	02628	G04065	E002	427034024800	S01	05/24/1998	SEM	FL		G		48		
	140	9999999	99	95	0	410	10							
MI668	02628	G04065	E002	427034024800	S01	12/19/1998	SEM	FL		G		48		
	100	9999999	0	95	0	153	0							
MI668	02628	G04065	E002	427034024800	S01	05/11/1999	SEM	FL		G		48		
	135	9999999	0	90	0	24	0							
MI668	02628	G04065	E002	427034024800	S01	12/15/1999	SEM	FL		G		64		
	120	9999999	0	90	0	34	0							
MI668	02628	G04065	E003	427034025600	S02	05/24/1998	SEM	FL		G		48		
	165	9999999	99	100	0	340	3							
MI668	02628	G04065	E003	427034025600	S02	12/19/1998	SEM	FL		G		48		
	450	347000	80	100	1	347	4		46.7					
MI668	02628	G04065	E003	427034025600	S02	05/11/1999	SEM	FL		G		48		
	450	9999999	99	100	0	349	3							
MI668	02628	G04065	E005	427034028600	S01	05/24/1998	SEM	FL		G		19		
	1100	1520000	92.31	865	1	1520	12		49.9					
MI668	02628	G04065	E005	427034028600	S01	12/24/1998	SEM	FL		G		20		
	1000	463000	84.21	785	3	1389	16		44.7					
MI668	02628	G04065	E005	427034028600	S01	05/09/1999	SEM	FL		G		21		
	1040	1500000	95	770	1	1500	19		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		
MI668	02628	G04065	E005	427034028600	S01	12/20/1999	SEM	FL		G		21		
	950	714500	91.3	730	2	1429	21	44						
MI668	02628	G04065	E005	427034028600	S01	05/21/2000	SEM	FL		G		20		
	970	665500	92	660	2	1331	23	42						
MI668	02628	G04065	E005	427034028600	S01	12/30/2000	SEM	FL		G		20		
	680	9999999	99	400	0	1362	1							
MI668	02628	G04065	E005	427034028600	S01	06/30/2001	SEM	FL		G		26		
	650	9999999	0	80	0	36	0							
MI668	02628	G04065	E006	427034029700	S02	05/06/1998	SEM	FL		G		15		
	3000	9999999	0	1100	0	2008	0							
MI668	02628	G04065	E006	427034029700	S02	12/24/1998	SEM	FL		G		20		
	2950	9999999	0	1050	0	621	0							
MI668	02628	G04065	E006	427034029700	S02	05/09/1999	SEM	FL		G		14		
	1700	1000000	0	800	1	1000	0	40.1						
MI668	02628	G04065	E006	427034029700	S02	12/21/1999	SEM	FL		G		14		
	2400	9999999	0	550	0	823	0							
MI668	02628	G04065	E006	427034029700	S02	05/21/2000	SEM	FL		G		14		
	1700	9999999	0	400	0	500	0							
MI668	02628	G04065	E006	427034029700	S02	12/30/2000	SEM	FL		G		12		
	1450	9999999	0	350	0	1232	0							
MI668	02628	G04065	E006	427034029700	S02	06/30/2001	SEM	FL		G		21		
	2800	9999999	0	105	0	116	0							

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WATER VOL	SI 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	E006	427034029700	S02	12/30/2001	SEM	FL		G		21		
	2800	9999999	0	105	0	116	0							
SA010	02589	G04078	009	427104012500	S01	05/27/1998	SEM	FL		G		64		
	3300	9999999	0	380	0	1074	0							
SA010	02589	G04078	010	427104014001	S01	08/21/2001	POT	FL		G	22	17		
	6400	84487	23.23	6050	119	10054	36	43.7		.584				N
SA010	02589	G04078	010	427104014001	S01	11/09/2001	SEM	FL		G		35		
	5500	60538	22.59	3200	370	22399	108	47.7						
SA010	02589	G04078	010	427104014001	S01	06/27/2002	SEM	FL		G		64		
	3900	10250	0	1220	12	123	0	45.7						
SA010	02589	G04078	010	427104014001	S01	11/19/2002	SEM	FL		G		128		
	2480	170894	15.27	1075	47	8032	8	48						
SA010	02589	G04078	010	427104014001	S01	06/20/2003	SEM	FL		G		128		
	1920	239	77.45	585	46	11	158	45.9						
SA010	02589	G04078	010	427104014001	S01	12/18/2003	SEM	FL				64		
	1310	195371	69.59	525	35	6838	81	48.6						
SA010	02589	G04078	A002C	427104001600	S03	06/24/1998	SEM	FL		G		64		
	770	77143	28.21	505	28	2160	11	48.6						
HI552A	02237	G04081	A001	427094057002	S01	08/12/1998	POT	FL		G	24	43		
	4570	29398	0	3100	1162	34160	0	41		.601				N
HI552A	02237	G04081	A001	427094057002	S01	10/30/1998	SEM	FL		G		42		
	3925	33312	0	2900	852	28382	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
HI552A	02237	G04081	A001	427094057004	S01	03/12/2001	POT	FL		G	24	18		
	3900	50557	1.12	3640	88	4449		1		46.3	.624			N
HI552A	02237	G04081	A001	427094057004	S01	06/30/2001	SEM	FL		G	24	13		
	3780	28122		3600	115	3234		0		47.9			1087	N
HI552A	02237	G04081	A001	427094057004	S01	12/19/2001	SEM	FL		G	24	14		
	3200	17917		2750	96	1720		0		49.2			1003	N
HI552A	02237	G04081	A002	427094074101	S01	05/15/1998	SEM	FL		G		9		
	5400	49427	0	5350	75	3707		0		46.1				
HI552A	02237	G04081	A002	427094074101	S01	11/23/1998	SEM	FL		G		8		
	5400	47785	0	5200	79	3775		0		47.7				
HI552A	02237	G04081	A002	427094074101	S01	12/15/1999	SEM	FL		G	24	9		
	5490	19935		5400	230	4585		1		47.9			1061	N
HI552A	02237	G04081	A002	427094074101	S01	06/30/2000	SEM	FL		G	24	12		
	5400	2184		5295	2690	5875		4		49.1			1018	N
HI552A	02237	G04081	A002	427094074101	S01	12/29/2000	SEM	FL		G	24	11		
	5480	19408		5200	169	3280		1		49.3			1019	N
HI552A	02237	G04081	A002	427094074101	S01	06/28/2001	SEM	FL		G	24	9		
	5250	20213		5250	221	4467		0		47.9			1087	N
HI552A	02237	G04081	A002	427094074101	S01	12/19/2001	SEM	FL		G	24	12		
	5250	8502		5200	221	1879		0		49.2			1003	N
HI552A	02237	G04081	A002	427094074101	S01	06/30/2002	SEM	FL		G	24	13		
	5150	12444		4950	342	4256		4		48			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
HI552A	02237	G04081	A002	427094074101	S01	12/28/2002	SEM	FL		G	24	11		
	4900	8966		4450	266	2385		3		48.1			978	N
HI552A	02237	G04081	A002	427094074101	S01	06/30/2003	SEM	FL		G	24	11		
	4800	5569		4360	246	1370		204		49.4			1053	N
HI552A	02237	G04081	A002	427094074101	S01	12/20/2003	SEM	FL		G	24	15		
	4150	9238		4100	265	2448		380		49.7			965	N
HI552A	02237	G04081	A004	427094099500	D03	04/26/1998	SEM	FL		G		22		
	4625	39707	0	4100	352	13977		0		46.1				
HI552A	02237	G04081	A004	427094099500	D03	10/27/1998	SEM	FL		G		19		
	4040	43065	0	3900	277	11929		0		47.7				
HI552A	02237	G04081	A004	427094099500	D03	12/20/1999	SEM	FL		G	24	15		
	3150	145250		2250	16	2324		860		47.9			1061	N
HI552A	02237	G04081	A004	427094099500	D03	06/30/2000	SEM	FL		G	24	14		
	2750	281000		2265	5	1405		760		49.1			1018	N
HI552A	02237	G04081	A004	427094099500	D03	12/29/2000	SEM	FL		G	24	14		
	2780	39830		1150	47	1872		9		49.3			1019	N
HI552A	02237	G04081	A005	427094099800	S01	05/22/1998	SEM	FL		G		28		
	4200	25172	92.13	2550	238	5991		2786		46.1				
HI552A	02237	G04081	A005	427094099800	S01	11/30/1998	SEM	FL		G		11		
	3750	36938	91.77	3600	48	1773		535		47.7				
HI552A	02237	G04081	A005	427094099801	S01	10/27/2000	POT	FL		G	24	13		
	4800	25992	0	4420	240	6238		0		49	.62			N

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WATER VOL	SI 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	A005	427094099801	S01	12/29/2000	SEM	FL		G	24	11		
	4850	29367		3840	158	4640		63		49.3			1019	N
HI552A	02237	G04081	A005	427094099801	S01	06/23/2001	SEM	FL		G	24	11		
	4200	39370		1250	27	1063		62		47.9			1087	N
HI552A	02237	G04081	A005	427094099801	S01	12/17/2001	SEM	FL		G	24	64		
	1060	13375		1020	8	107		2		49.2			1003	N
HI552A	02237	G04081	A005	427094099801	S02	06/05/2002	SEM	FL		G	24	15		
	4720	21650		4100	260	5629		1		48			990	N
HI552A	02237	G04081	A005	427094099801	S02	06/26/2002	POT	FL		G	24	15		
	4100	36365	42.54	2760	104	3782		77		47.6	.623			N
HI552A	02237	G04081	A005	427094099801	S02	12/29/2002	SEM	FL		G	24	14		
	2800	24716		2200	95	2348		40		48.1			978	N
HI552A	02237	G04081	A005	427094099801	S02	06/03/2003	SEM	FL		G	24	14		
	2150	34719		1300	32	1111		12		49.4			1053	N
HI552A	02237	G04081	A005	427094099801	S02	12/29/2003	SEM	FL		G	24	64		
	1430	102400		375	10	1024		10		49.7			949	N
HI552A	02237	G04081	A006	427094104801	S01	08/16/1998	POT	FL		G	24	30		
	5150	15847	0	4600	1590	25196		0		41.1	.603			N
HI552A	02237	G04081	A006	427094104801	S01	10/21/1998	SEM	FL		G		37		
	5100	16831	0	4300	1688	28410		0		47.7				
HI552A	02237	G04081	A006	427094104801	S01	12/13/1999	SEM	FL		G	24	36		
	4460	18348		3125	1174	21540		60		47.9			1061	N

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WATER VOL	SI 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	A006	427094104801	S01	06/30/2000	SEM	FL		G	24	36		
	4350	16949		1500	531	9000		38		49.1			1018	N
HI552A	02237	G04081	A006	427094104801	S01	12/29/2000	SEM	FL		G	24	54		
	3820	41379		1065	58	2400		33		49.3			1019	N
HI552A	02237	G04081	A006	427094104801	S01	06/20/2001	SEM	FL		G	24	36		
	4050	17916		3050	334	5984		1417		47.9			1087	N
HI552A	02237	G04081	A006	427094104801	S01	12/23/2001	SEM	FL		G	24	26		
	3800	35172		2080	128	4502		1553		49.2			1003	N
HI552A	02237	G04081	A006	427094104801	S01	06/05/2002	SEM	FL		G	24	24		
	3520	24136		2020	140	3379		1277		48			990	N
HI552A	02237	G04081	A006	427094104801	S01	12/30/2002	SEM	FL		G	24	24		
	3480	22277		1800	119	2651		1370		48.1			978	N
HI552A	02237	G04081	A006	427094104801	S01	06/29/2003	SEM	FL		G	24	24		
	3800	30384		1800	112	3403		1401		49.4			1053	N
HI552A	02237	G04081	A006	427094104801	S01	12/06/2003	SEM	FL		G	24	24		
	3700	18088		1850	136	2460		1523		49.7			965	N
SA017	02025	G04082	A008	427154002200	S01	06/24/1998	SEM	FL		G		64		
	1570	941800	78.93	1100	5	4709		19		42.3				
SA017	02025	G04082	A008	427154002200	S01	12/10/1998	SEM	FL		G		64		
	1600	450000	60	1150	12	5400		18		48				
SA017	02025	G04082	A008	427154002200	S01	12/30/1999	SEM	FL		G		999		
	1550	76289	18.54	1120	76	5798		17		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		
SA017	02025	G04082	A008	427154002200	S01	06/03/2000	SEM	FL		G		64		
	1400	923400	89.58	1200	5	4617	43	44						
SA017	02025	G04082	A008	427154002200	S01	12/08/2000	SEM	FL		G		18		
	2750	148194	50	2600	36	5335	36	44.1						
SA017	02025	G04082	A008	427154002200	S01	06/30/2001	SEM	FL		G		18		
	2400	551500	0	2380	8	4412	0	42						
SA017	02025	G04082	A008	427154002200	S01	12/26/2001	SEM	FL		G		15		
	2600	375583	32.58	2430	12	4507	6	42						
SA017	02025	G04082	A008	427154002200	S01	06/13/2002	SEM	FL		G		14		
	2360	874000	49.49	1700	5	4370	5	42						
SA017	02025	G04082	A008	427154002200	S01	11/06/2002	SEM	FL		G		20		
	1500	965750	19.23	1170	4	3863	1	43.5						
SA017	02025	G04082	A008	427154002200	S01	05/31/2003	SEM	FL		G		64		
	840	8153	20	230	340	2772	85	43.5						
SA017	02025	G04082	B008	427154002300	S01	09/29/2000	POT	FL		G	18	15		
	6850	166205	1.08	5700	73	12133	1	43.8		.6				N
SA017	02025	G04082	B008	427154002300	S01	12/08/2000	SEM	FL		G		15		
	6000	833667	96.81	5400	3	2501	91	45.4						
SA017	02025	G04082	B008	427154002300	S01	06/30/2001	SEM	FL		G		14		
	1069	9999999	99	3400	0	288	480	44						
SA017	02025	G04082	B008	427154002300	S01	11/11/2001	SEM	FL		G		13		
	3900	529500	99	2700	2	1059	1485	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		
SA017	02025	G04082	B009	427154002400	S01	10/27/2000	POT	FL		G	18	20		
	6200	292840	9.09	5700	50	14642	5	44.2	.6			N		
SA017	02025	G04082	B009	427154002400	S01	11/13/2000	SEM	FL		G		16		
	5000	222222	86.96	4200	27	6000	180	45.6						
SA017	02025	G04082	B009	427154002400	S01	06/30/2001	SEM	FL		G		12		
	3550	9999999	99	1080	0	305	770	0						
WC146	02899	G04085	007	177004112000	S03	05/09/2002	POT	FL		G	17	20		
	7025	5728	0	6400	1813	10384	0	41.2	.635			N		
WC146	02899	G04085	007	177004112000	S03	06/12/2002	SEM	FL		G		27		
	7025	5617	0	5475	2316	13010	0	48.2						
WC146	02899	G04085	007	177004112000	S03	12/02/2002	SEM	FL		G		32		
	5050	6633	.85	3000	1512	10029	13	40.8						
WC146	02899	G04085	007	177004112000	S03	06/14/2003	SEM	FL		G		24		
	3700	17611	23.71	2500	473	8330	147	40.8						
WC146	02899	G04085	007	177004112000	S03	12/24/2003	SEM	FL				29		
	3700	28982	36.67	1980	228	6608	132	40.8						
WC146	02899	G04085	A001E	177004043900	S05	05/18/1998	SEM	FL		G		10		
	5000	5264	47.7	3700	182	958	166	47.4						
WC146	02899	G04085	A001E	177004043900	S05	12/15/1998	SEM	FL		G		10		
	5400	5176	62.33	3700	142	735	235	42.1						
WC146	02899	G04085	A001E	177004043900	S05	12/19/1999	SEM	FL		G		10		
	3600	7325	69.84	3060	114	835	264	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
WC146	02899	G04085	A001E	177004043900	S05	06/20/2000	SEM	FL		G		10		
	4700	7861	80.75	3050	72	566		302	41.5					
WC146	02899	G04085	A001E	177004043900	S05	12/13/2000	SEM	FL		G		14		
	3800	11986	90.2	2400	73	875		672	47.9					
WC146	02899	G04085	A001E	177004043900	S05	06/24/2001	SEM	FL		G		14		
	3700	26966	95.45	1900	29	782		609	48.4					
WC146	02899	G04085	A001E	177004043900	S05	12/06/2001	SEM	FL		G		20		
	6200	6562	92	1800	105	689		1208	37.7					
WC146	02899	G04085	A001E	177004043900	S05	06/15/2002	SEM	FL		G		20		
	2800	20700	96.89	1350	20	414		624	48.2					
WC146	02899	G04085	A001E	177004043900	S05	10/05/2002	POT	FL		G	15	20		
	4500	14750	97.56	1190	8	118		320	41.2		.635			N
WC146	02899	G04085	A001E	177004043900	S05	12/22/2002	SEM	FL		G		20		
	4500	32000	95.97	1230	5	160		119	37.7					
WC146	02899	G04085	A001E	177004043900	S05	06/12/2003	SEM	FL		G		20		
	4500	29333	97.66	1100	3	88		125	37.7					
WC146	02899	G04085	A001E	177004043900	S05	12/12/2003	SEM	FL				20		
	4500	9999999	0	1100	0	34		0						
WC146	02899	G04085	A004A	177004055700	S02	06/06/2001	SEM	FL		G		14		
	5580	9166	76.09	4300	181	1659		576	48.4					
WC146	02899	G04085	A004A	177004055700	S02	12/06/2001	SEM	FL		G		10		
	6800	6328	79.93	2480	58	367		231	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
WC146	02899	G04085	A004A	177004055700	S02	06/23/2002	SEM	FL		G		10		
	3800	9999999	99	1350	0	102		28						
WC146	02899	G04085	A004A	177004055700	S02	09/06/2002	POT	FL		G	24	10		
	3300	108000	99.03	1100	1	108		102		40.6	.631			N
WC146	02899	G04085	A004A	177004055700	S02	12/23/2002	SEM	FL		G		10		
	3500	9999999	0	1025	0	18		0						
WC146	02899	G04085	A004A	177004055700	S02	06/11/2003	SEM	FL		G		10		
	3300	9999999	0	1050	0	33		0						
WC146	02899	G04085	A004A	177004055700	S02	12/13/2003	SEM	FL				10		
	3300	9999999	0	1000	0	39		0						
WC146	02899	G04085	A006	177004104702	S01	09/01/2000	POT	FL		O	24	16		
	9546	2290	1.08	8500	2012	4607		22		37.7	.668			N
WC146	02899	G04085	A006	177004104702	S01	12/06/2000	SEM	FL		O		20		
	8000	2448	.51	4500	1950	4773		10		47.9				
WC146	02899	G04085	A006	177004104702	S01	06/04/2001	SEM	FL		O		22		
	7250	2473	.57	2400	874	2161		5		48.4				
WC146	02899	G04085	A006	177004104702	S01	12/11/2001	SEM	FL		O		24		
	6900	2490	0	4100	2016	5019		0		37.9				
WC146	02899	G04085	A006	177004104702	S01	06/24/2002	SEM	FL		O		28		
	5630	4370	0	3620	912	3985		0		48.2				
WC146	02899	G04085	A006	177004104702	S01	12/21/2002	SEM	FL		O		26		
	4850	1751	3.19	1980	547	958		18		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
WC146	02899	G04085	A006	177004104702	S01	06/15/2003	SEM	FL		O		22		
	3300	2323	57.84	1900	285	662		391		37.9				
WC146	02899	G04085	A006	177004104702	S01	12/15/2003	SEM	FL				22		
	2500	2253	69.45	1300	95	214		216		37.9				
WC146	02899	G04085	A007	177004110800	S01	12/06/2001	SEM	FL		G		16		
	6500	19078	0	2950	206	3930		0		38.7				
WC146	02899	G04085	A007	177004110800	S02	12/25/2001	POT	FL		O	24	14		
	6500	2985	0	5500	740	2209		0		37.9	.662			N
WC146	02899	G04085	A007	177004110800	S02	06/02/2002	SEM	FL		O		15		
	5600	2530	0	2450	948	2398		0		48.2				
WC146	02899	G04085	A007	177004110800	S02	12/21/2002	SEM	FL		O		15		
	4700	2226	.38	3000	1044	2324		4		38.7				
WC146	02899	G04085	A007	177004110800	S02	06/18/2003	SEM	FL		O		15		
	3300	2441	57.44	1950	569	1389		768		38.7				
WC146	02899	G04085	A007	177004110800	S02	12/14/2003	SEM	FL				15		
	3450	2175	84.46	1550	120	261		652		38.7				
WC146	02899	G04085	B001	177004098002	S01	08/21/1998	POT	FL		G	24	20		
	7063	17809	26.57	5860	257	4577		93		39.3	.631			N
WC146	02899	G04085	B001	177004098002	S01	12/02/1998	SEM	FL		G		16		
	5780	1727	97.7	1900	11	19		467		42.7				
WC146	02899	G04085	B001	177004098002	S01	12/19/1999	SEM	FL		O		16		
	4900	17356	76.7	2425	202	3506		665		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
WC146	02899	G04085	B001	177004098002	S02	12/22/1999	POT	FL		G	24	18		
	5318	10883	50	3740	486	5289		486		39.3	.63			N
WC146	02899	G04085	B001	177004098002	S02	04/08/2000	POT	FL		G	12	28		
	4134	13584	46.71	3700	89	1209		78		42	.639			N
WC146	02899	G04085	B001	177004098002	S01	06/20/2000	SEM	FL		O		16		
	4900	15229	62.57	1239	70	1066		117		43.8				
WC146	02899	G04085	B001	177004098002	S02	12/17/2000	SEM	FL		G		20		
	4650	22844	86.66	2865	257	5871		1669		47.9				
WC146	02899	G04085	B001	177004098002	S02	06/20/2001	SEM	FL		G		24		
	4400	37314	75.75	3277	169	6306		528		48.4				
WC146	02899	G04085	B001	177004098002	S02	12/18/2001	SEM	FL		G		8		
	4120	25831	77.75	3400	89	2299		311		40.5				
WC146	02899	G04085	B001	177004098002	S02	06/01/2002	SEM	FL		G		15		
	3175	51206	90.45	2625	34	1741		322		48.2				
WC146	02899	G04085	B001	177004098002	S03	12/17/2002	SEM	FL		G		14		
	6500	16073	5.17	3400	165	2652		9		41.1				
WC146	02899	G04085	B001	177004098002	S04	06/13/2003	SEM	FL		G		15		
	4000	18680	4.97	2600	153	2858		8		41.1				
WC146	02899	G04085	B001	177004098002	S04	12/21/2003	SEM	FL				10		
	1800	9999999	0	1100	0	54		0						
WC146	02899	G04085	B001	177004098002	S02	12/21/2003	SEM	FL				10		
	1800	9999999	0	1100	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
WC146	02899	G04085	B001	177004098002	S01	12/21/2003	SEM	FL				10		
	1800	9999999	0	1100	0	54		0						
WC146	02899	G04085	C001	177004106200	S01	12/12/2000	SEM	FL		G		26		
	11500	18685	16.79	10050	1338	25000		270		47.9				
WC146	02899	G04085	C001	177004106200	S01	02/03/2001	POT	FL		G	24	26		
	11400	19180	3.18	8200	1248	23937		41		55.1	.683			N
WC146	02899	G04085	C001	177004106200	S01	06/05/2001	SEM	FL		G		22		
	11000	17002	58.44	7923	1167	19841		1641		48.4				
WC146	02899	G04085	C001	177004106200	S01	12/06/2001	SEM	FL		G		28		
	9600	13272	82.55	6500	706	9370		3341		26.9				
WC146	02899	G04085	C001	177004106200	S01	06/01/2002	SEM	FL		G		32		
	8800	7096	79.93	5390	1050	7451		4181		48.2				
WC146	02899	G04085	C001	177004106200	S01	12/27/2002	SEM	FL		G		32		
	7100	12799	97.8	4800	144	1843		6408		26.9				
WC146	02899	G04085	C001	177004106200	S01	06/26/2003	SEM	FL		G		32		
	6700	149625	99	5550	8	1197		6525		26.9				
WC146	02899	G04085	C001	177004106200	S01	12/24/2003	SEM	FL				32		
	6950	122000	99	4800	7	854		6737		26.9				
WC146	02899	G04085	D001	177004108202	S01	09/13/2001	POT	FL		G	24	14		
	8700	102250	50	1790	8	818		8		40.2	.636			N
WC146	02899	G04085	D001	177004108202	S01	12/16/2001	SEM	FL		G		50		
	3200	9999999	99	1150	0	828		1						

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WATER VOL	SI 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	D001	177004108202	S01	06/20/2002	SEM	FL		G		50		
	3500	9999999	0	1150	0	684		0						
WC146	02899	G04085	D001	177004108202	S01	12/23/2002	SEM	FL		G		50		
	3000	9999999	0	1130	0	354		0						
WC146	02899	G04085	D001	177004108202	S01	06/26/2003	SEM	FL		G		50		
	2800	9999999	0	1120	0	335		0						
WC146	02899	G04085	D001	177004108202	S01	12/28/2003	SEM	FL				50		
	2800	9999999	0	1060	0	123		0						
WC192	02899	G04087	A003	177004042400	S02	12/27/1998	SEM	FL		O		9		
	3050	1325	81.13	2425	77	102		331		36.5				
WC192	02899	G04087	A003	177004042400	S02	06/26/1999	SEM	FL		O		9		
	3050	1105	83.44	2400	76	84		383		36.5				
WC192	02899	G04087	A003	177004042400	S02	12/18/1999	SEM	FL		O		9		
	3050	1410	83.58	2390	78	110		397		36.5				
WC192	02899	G04087	A003	177004042400	S02	06/07/2000	SEM	FL		O		9		
	3050	987	84	2380	76	75		399		36.5				
WC192	02899	G04087	A003	177004042400	S02	12/02/2000	SEM	FL		O		9		
	3050	882	83.73	2390	76	67		391		36.5				
WC192	02899	G04087	A003	177004042400	S02	06/02/2001	SEM	FL		O		15		
	2740	1300	87.65	2410	50	65		355		36.5				
WC192	02899	G04087	A003	177004042400	S02	12/21/2001	SEM	FL		O		9		
	2740	903	86.78	2415	62	56		407		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
WC192	02899	G04087	A003	177004042400	S02	05/10/2002	SEM	FL		O		14		
	2740	813	85.81	2390	64	52		387		36.5				
WC192	02899	G04087	A003	177004042400	S02	11/04/2002	SEM	FL		O		14		
	3150	593	86.5	2475	59	35		378		36.5				
WC192	02899	G04087	A003	177004042400	S02	05/28/2003	SEM	FL		O		9		
	3100	468	86.61	2430	62	29		401		36.5				
WC192	02899	G04087	A003	177004042400	S02	10/05/2003	SEM	FL				9		
	2860	2213	87.37	2440	61	135		422		36.5				
WC192	02899	G04087	A004	177004055300	S02	06/08/1998	SEM	GL		G		46		
	610	918	67.36	175	158	145		326		37.2				
WC192	02899	G04087	A004	177004055300	S02	12/29/1998	SEM	GL		G		49		
	830	1338	65.98	175	148	198		287		37.4				
WC192	02899	G04087	A004	177004055300	S02	06/26/1999	SEM	GL		G		50		
	850	549	68.48	200	122	67		265		37.4				
WC192	02899	G04087	A004	177004055300	S02	10/29/1999	SEM	GL		G		38		
	850	1734	69.77	310	94	163		217		37.4				
WC192	02899	G04087	A004	177004055300	S02	06/30/2000	SEM	GL		G		40		
	250	1917	72.74	170	145	278		387		37.5				
WC192	02899	G04087	A004	177004055300	S02	12/20/2000	SEM	GL		G		46		
	250	1975	73.22	135	158	312		432		37.5				
WC192	02899	G04087	A004	177004055300	S02	06/17/2001	SEM	GL		G		32		
	250	3610	71.5	200	118	426		296		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
WC192	02899	G04087	A004	177004055300	S02	12/21/2001	SEM	GL		G		32		
	250	1981	75.35	225	106	210		324		37.5				
WC192	02899	G04087	A004	177004055300	S02	05/12/2002	SEM	GL		G		64		
	250	1800	74.2	240	105	189		302		37.5				
WC192	02899	G04087	A013	177004073400	S01	06/06/1998	SEM	FL		O		16		
		1179	86.42	2950	268	316		1706		31.3				
WC192	02899	G04087	A013	177004073400	S01	12/19/1998	SEM	FL		O		15		
	3300	1835	85.88	2995	218	400		1326		32.7				
WC192	02899	G04087	A013	177004073400	S01	06/27/1999	SEM	FL		O		15		
	3220	1538	85.79	3025	234	360		1413		32.8				
WC192	02899	G04087	A013	177004073400	S01	12/19/1999	SEM	FL		O		15		
	3220	1481	87.69	2990	210	311		1496		32.8				
WC192	02899	G04087	A013	177004073400	S01	06/21/2000	SEM	FL		O		15		
	3220	1469	87.48	3040	196	288		1370		32.8				
WC192	02899	G04087	A013	177004073400	S01	11/06/2000	SEM	FL		O		15		
	3220	1195	85.76	3100	226	270		1361		32.8				
WC192	02899	G04087	A013	177004073400	S01	06/18/2001	SEM	FL		O		14		
	3140	1850	89.81	3120	133	246		1172		32.8				
WC192	02899	G04087	A013	177004073400	S01	12/03/2001	SEM	FL		O		14		
	3140	1387	88.08	3200	155	215		1145		37.8				
WC192	02899	G04087	A013	177004073400	S01	05/06/2002	SEM	FL		O		14		
	3140	736	87.71	3195	174	128		1242		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
WC192	02899	G04087	A013	177004073400	S01	11/18/2002	SEM	FL		O		14		
	3200	1060	87.72	2895	166	176		1186		37.8				
WC192	02899	G04087	A013	177004073400	S01	05/28/2003	SEM	FL		O		14		
	3150	893	88.36	3000	159	142		1207		37.8				
WC192	02899	G04087	A013	177004073400	S01	11/03/2003	SEM	FL				15		
	3450	1452	87.51	3100	208	302		1457		37.8				
WC192	02899	G04087	A014	177004085500	S02	06/10/1998	SEM	FL		G		22		
		15400	53.49	1115	100	1540		115		39.2				
WC192	02899	G04087	A014	177004085500	S02	12/26/1998	SEM	FL		G		22		
	1700	24071	69.34	1025	42	1011		95		37.4				
WC192	02899	G04087	A014	177004085500	S02	05/20/1999	POT	FL		O	24	23		
	1700	30303	75.19	1020	33	1000		100		38.1	.614			N
WC192	02899	G04087	A014	177004085500	S02	06/29/1999	SEM	FL		O		25		
	1700	104556	90.72	1000	9	941		88		32.8				
WC192	02899	G04087	A014	177004085500	S02	12/26/1999	SEM	FL		O		23		
	1700	26703	71.76	850	37	988		94		38.1				
WC192	02899	G04087	A014	177004085500	S02	04/01/2000	SEM	FL		O		23		
	1440	29618	78.75	840	34	1007		126		38.1				
WC294	03035	G04090	A001	177014008300	S02	06/26/1998	SEM	FL		G		64		
	1900	770167	86.67	548	12	9242		78		47.5				
WC294	03035	G04090	A001	177014008300	S02	12/12/1998	SEM	FL		G		64		
	1900	648600	61.54	307	10	6486		16		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
WC294	03035	G04090	A001	177014008300	S02	02/05/1999	SEM	FL		G		64		
	1900	641000	60.87	311	9	5769		14		49				
WC294	03035	G04090	A001	177014008300	S02	11/20/1999	SEM	FL		G		64		
	1250	625333	64.33	272	6	3752		11		49				
WC294	03035	G04090	A001	177014008300	S02	06/30/2000	SEM	FL		G		64		
	900	2012000	50	237	1	2012		1		49				
WC294	03035	G04090	A001	177014008300	S02	12/22/2000	SEM	FL		G		64		
	900	564667	50	237	3	1694		3		46				
WC294	03035	G04090	A001	177014008300	S02	06/03/2001	SEM	FL		G		64		
	800	1580000	50	113	1	1580		1		47.4				
WC294	03035	G04090	A001	177014008300	S02	11/10/2001	SEM	FL		G		64		
	800	352000	40	156	3	1056		2		47.8				
WC294	03035	G04090	A001	177014008300	S02	06/04/2002	SEM	FL		G		64		
	300	9999999	0	117	0	385		0						
WC294	03035	G04090	A001	177014008300	S02	12/01/2002	SEM	FL		G		50		
	1820	104250	95.2	1339	28	2919		555		45				
WC294	00105	G04090	B001	177014029300	S01	01/06/1998	POT	FL		G	15	64		
	1122	253800	68.75	289	5	1269		11		45.6	.6			
WC294	02312	G04090	C001	177014032000	S01	07/20/2001	POT	FL		G	24	17		
	10600	109863	10.43	9700	146	16040		17		42.3	.62			N
WC294	02312	G04090	C002	177014033000	S01	07/19/2001	POT	FL		G	24	24		
	10500	103682	20.8	9700	198	20529		52		42.3	.62			N

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WATER VOL	SI 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	04/12/1998	SEM	FL		G		64		
	2125	9999999	99	400	0	159		31						
WC370	00236	G04092	A004A	177014013600	S01	12/19/1998	SEM	FL		G		8		
	1700	9999999	0	600	0	443		0						
WC464	00185	G04093	A002	177024082000	S01	05/06/1998	SEM	FL		G		64		
	940	9999999	99	65	0	202		21						
WC464	00185	G04093	A002	177024082000	S01	12/02/1998	SEM	FL		G		64		
	750	9999999	99	90	0	170		11						
WC464	00185	G04093	A002	177024082000	S01	12/23/1999	SEM	FL		G	24	64		
	750	9999999		80	0	137		15					918	N
WC464	00185	G04093	A002	177024082000	S01	06/12/2000	SEM	FL		G	24	64		
	750	9999999		130	0	110		16					876	N
WC464	00185	G04093	A002	177024082000	S01	12/29/2000	SEM	FL		G	24	64		
	725	9999999		135	0	88		11					957	N
WC464	00185	G04093	A005	177024082300	S02	05/07/1998	SEM	FL		G		64		
	880	9999999	99	320	0	866		427						
WC464	00185	G04093	A005	177024082300	S02	12/03/1998	SEM	FL		G		64		
	780	9999999	99	320	0	753		407						
WC464	00185	G04093	A005	177024082300	S02	12/26/1999	SEM	FL		G	24	64		
	780	9999999		320	0	694		415					918	N
WC464	00185	G04093	A005	177024082300	S02	06/26/2000	SEM	FL		G	24	64		
	780	9999999		180	0	710		515					876	N

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WATER VOL	SI 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	12/16/2000	SEM	FL		G	24	64		
	751	9999999		185	0	585		502					957	N
WC464	00185	G04093	A006	177024083700	S03	06/15/1999	POT	FL		G	24	8		
	1410	9999999	100	1100	0	604		55			.558			N
WC464	00185	G04093	A006	177024083700	S03	12/22/1999	SEM	FL		G		999		
	1520	9999999	0	730	0	44		0						
WC464	00185	G04093	A006	177024083700	S01	06/22/2000	SEM	FL		G		999		
	1090	9999999	0	520	0	53		0	0					
WC464	00185	G04093	A006	177024083700	S03	12/17/2000	SEM	FL		G	24	8		
	1012	9999999		1575	0	17		0					957	N
WC464	00185	G04093	A007	177024084700	S01	05/08/1998	SEM	FL		G		64		
	800	9999999	99	105	0	190		887						
WC576	01482	G04094	001	177024085200	D01	05/10/1998	SEM	FL		G		30		
	1520	9999999	99	910	0	127		420						
WC576	01482	G04094	001	177024085200	D01	04/24/1999	SEM	FL		G		30		
	1800	9999999	99	930	0	271		370						
WC576	01482	G04094	001	177024085200	D01	12/17/1999	SEM	FL		G		30		
	2300	9999999	99	1860	0	271		370						
WC576	01482	G04094	001	177024085200	D01	05/02/2000	SEM	FL		G		30		
	1620	9999999	99	910	0	185		340						
WC576	01482	G04094	001	177024085200	D01	12/04/2000	SEM	FL		G		30		
	1620	9999999	99	900	0	386		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
WC576	01482	G04094	001D	177024085200	D02	05/10/1998	SEM	FL		G		54		
	2800	9999999	99	890	0	254		187						
WC576	01482	G04094	001D	177024085200	D02	04/12/1999	SEM	FL		G		22		
	2150	9999999	99	900	0	420		181						
WC576	01482	G04094	001D	177024085200	D02	12/17/1999	SEM	FL		G		22		
	1950	9999999	99	920	0	218		96						
WC576	01482	G04094	001D	177024085200	D02	05/01/2000	SEM	FL		G		22		
	1875	9999999	99	900	0	486		113						
WC576	01482	G04094	001D	177024085200	D02	12/05/2000	SEM	FL		G		22		
	1875	9999999	99	925	0	501		138						
WC576	02312	G04094	B001	177024112300	S01	02/04/1998	POT	FL		G	24	17		
	3350	246893	0	1875	28	6913		0		52.5	.589			N
WC576	02312	G04094	B001	177024112300	S01	05/24/1998	SEM	FL		G		12		
	3460	79421	0	3250	19	1509		0		51				
WC576	02312	G04094	B001	177024112300	S01	12/27/1998	SEM	FL		G		88		
	3460	85788	0	1225	66	5662		0		52.9				
WC576	02312	G04094	B001	177024112300	S01	06/17/1999	SEM	FL		G		48		
	3400	78750	76.59	1250	48	3780		157		52.9				
WC576	02312	G04094	B001	177024112300	S02	03/09/2000	POT	FL		G	24	18		
	1475	9999999	0	1350	0	1723		0			.559			N
WC576	02312	G04094	B001	177024112300	S02	05/28/2000	SEM	FL		G		18		
	1475	9999999	0	1220	0	2795		0						

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WATER VOL	SI 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	02312	G04094	B001	177024112300	S02	12/26/2000	SEM	FL		G		18		
	1400	9999999	0	1325	0	2693	0							
EC033	01963	G04098	002	177034058000	D02	05/18/1998	SEM	FL		G		20		
	3350	129818	0	2800	55	7140	0		51.9					
EC033	01963	G04098	002	177034058000	D02	11/09/1998	SEM	FL		G		22		
	3350	154310	31.76	2200	58	8950	27		51.9					
EC033	01963	G04098	002	177034058000	D02	06/11/1999	SEM	FL		G		26		
	3300	134370	19.6	2550	73	9809	18		51.9					
EC033	01963	G04098	002	177034058000	D02	12/03/1999	SEM	FL		G		26		
	3200	145531	0	2445	64	9314	0		51.9					
EC033	01963	G04098	002	177034058000	D02	05/14/2001	SEM	FL		G		32		
	2350	70290	37.75	1150	69	4850	42		48					
EC033	01963	G04098	002	177034058000	S03	06/11/2003	SEM	FL		G		23		
	3850	31326	5	2600	95	2976	5		53.2					
EC033	01963	G04098	002	177034058000	S03	11/14/2003	SEM	FL				14		
	3850	42208	10	2500	72	3039	8		46.9					
EC033	01963	G04098	002D	177034058000	D01	05/14/2001	SEM	FL		G		29		
	2350	104234	38.4	1150	77	8026	48		48					
EC033	01963	G04098	004	177034082400	S01	02/15/1998	SEM	FL		G		21		
	3325	46354	73.91	2600	96	4450	272		46.5					
EC033	01963	G04098	004	177034082400	S01	05/18/1998	SEM	FL		G		21		
	3325	45667	82.39	2350	75	3425	351		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
EC033	01963	G04098	004	177034082400	S01	05/15/1999	SEM	FL		G		25		
	2950	63361	39.51	1900	72	4562		47		46.2				
EC033	01963	G04098	004	177034082400	S01	05/30/2001	SEM	FL		G		19		
	3370	42857	37.71	3250	112	4800		68		48				
EC033	01963	G04098	004	177034082400	S01	05/30/2001	SEM	FL		G		19		
	3370	42857	37.78	3250	112	4800		68		48				
EC033	01963	G04098	007	177034089900	S01	01/11/2001	POT	FL		G	24	30		
	3700	191721	69.27	2600	43	8244		97		44.8	.6			N
EC033	01963	G04098	007	177034089900	S01	05/14/2001	SEM	FL		G		29		
	3500	197629	75.7	2500	62	12253		194		48				
EC033	01963	G04098	007	177034089900	S01	12/15/2001	SEM	FL		G		33		
	3000	90763	62.4	2025	135	12253		224		49				
EC033	01963	G04098	007	177034089900	S01	05/31/2002	SEM	FL		G		35		
	2700	95203	62.27	1725	123	11710		203		48				
EC033	01963	G04098	007	177034089900	S01	12/04/2002	SEM	FL		G		36		
	2550	126955	90.22	1140	44	5586		406						
EC033	01963	G04098	007	177034089900	S02	06/11/2003	SEM	FL		G		11		
	2750	218100	0	2750	30	6543		0		52.9				
EC033	01963	G04098	007	177034089900	S02	11/17/2003	SEM	FL				18		
	2750	204818	8.33	2350	33	6759		3		46.9				
SM115	03407	G04109	A003	177084052802	S01	12/29/2001	POT	FL		G	24	18		
	2875	9999999	0	2700	0	5560		0		54.7	.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
SM115	03407	G04109	A003	177084052802	S01	02/16/2002	SEM	FL		G		32		
	2875	80515	2.88	2060	101	8132		3		54.7				
SM115	03407	G04109	A017	177084077400	S01	01/24/1998	SEM	FL		O		18		
		2682	84.96	1200	151	405		853		34.4				
SM115	03407	G04109	A017	177084077400	S01	06/12/1998	SEM	FL		O		18		
		1551	78.4	1150	216	335		784		34.4				
SM115	03407	G04109	A017	177084077400	S01	11/05/1998	SEM	FL		O		20		
		3559	89.63	1000	118	420		1020		34.4				
SM115	03407	G04109	A017	177084077400	S01	05/05/1999	SEM	FL		O		20		
		2351	90	1000	114	268		1026		34.4				
SM115	03407	G04109	A017	177084077400	S02	03/25/2000	POT	FL		O	24	20		
		984	10.4	1325	948	933		110		34.4	.6			N
SM115	03407	G04109	A017	177084077400	S02	06/02/2000	SEM	FL		O		20		
		1385	46.96	800	480	665		425		34.4				
SM115	03407	G04109	A017	177084077400	S02	11/25/2000	SEM	FL		O		20		
		1534	72.97	475	193	296		521		34.4				
SM115	03407	G04109	A017	177084077400	S02	05/19/2001	SEM	FL		O		18		
		1076	71.99	490	172	185		442		34.4				
SM115	03407	G04109	A017	177084077400	S02	09/05/2001	SEM	FL		O		22		
		524	72.04	325	269	141		693		34.4				
SM115	03407	G04109	A017	177084077400	S02	06/23/2002	SEM	FL		O		26		
		601	78.98	260	173	104		650		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	S02	12/11/2002	SEM	FL		O		24		
		651	84.08	250	146	95		771		34.4				
SM115	03407	G04109	A017	177084077400	S02	06/14/2003	SEM	FL		O		30		
		1015	80.06	200	130	132		522		34.4				
SM115	03407	G04109	A017	177084077400	S02	11/01/2003	SEM	FL		O		36		
		889	88.43	1169	90	80		688		34.4				
SM115	03407	G04109	A019	177084064100	S01	05/18/1998	SEM	FL		G		54		
	595	258750	11.11	110	8	2070		1		55.4				
SM115	03407	G04109	A019	177084064100	S01	11/06/1998	SEM	FL		G		64		
	560	844000	0	90	2	1688		0		55.4				
SM115	03407	G04109	A019	177084064100	S01	05/07/1999	POT	FL		G	24	24		
	530	9999999	0	80	0	122		0			.6			N
SM115	03407	G04109	A019	177084064100	S01	05/27/1999	SEM	FL		G		24		
	530	9999999	0	79	0	243		0		55.4				
SM115	03407	G04109	A019	177084064100	S01	09/20/1999	SEM	FL		G		28		
	530	9999999	0	355	0	1424		0		55.4				
SM115	03407	G04109	A019	177084064100	S01	05/22/2000	SEM	FL		G		28		
	530	9999999	0	340	0	393		0						
SM115	03407	G04109	A019	177084064100	S01	12/02/2000	SEM	FL		G		28		
	530	9999999	99	120	0	246		72		55.4				
SM115	03407	G04109	A019	177084064100	S01	06/04/2001	SEM	FL		G		28		
	530	9999999	0	130	0	174		0						

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WATER VOL	SI 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	09/07/2001	SEM	FL		G		28		
	530	9999999	0	130	0	229	0							
SM115	03407	G04109	A019	177084064100	S01	03/09/2002	SEM	FL		G		28		
	530	9999999	0	120	0	286	0		55.4					
SM115	03407	G04109	A019	177084064100	S01	12/12/2002	SEM	FL		G		28		
	530	9999999	0	120	0	215	0		55.4					
SM115	03407	G04109	A019	177084064100	S01	06/15/2003	SEM	FL		G		28		
	530	9999999	0	120	0	212	0		55.4					
SM115	03407	G04109	A019	177084064100	S01	11/02/2003	SEM	FL		G		28		
	530	9999999	0	110	0	221	0		55.4					
SM115	03407	G04109	B001	177084074901	S01	05/09/1998	SEM	FL		O		34		
	3984	.52	2227	1525	6075	8		30.1						
SM115	03407	G04109	B001	177084074901	S01	08/27/1998	SEM	FL		O		34		
	3125	0	2077	1778	5556	0		30.1						
SM115	03407	G04109	B001	177084074901	S01	05/01/1999	SEM	FL		O		34		
	3137	10.01	1603	1493	4684	166		31.1						
SM115	03407	G04109	B001	177084074901	S01	12/15/1999	SEM	FL		O		34		
	587	29.1	660	1340	786	550		31.1						
SM115	03407	G04109	B001	177084074901	S01	06/02/2000	SEM	FL		O		45		
	5577	41.95	1069	775	4322	560		31.1						
SM115	03407	G04109	B001	177084074901	S01	12/12/2000	SEM	FL		O		45		
	1023	64.99	461	306	313	568		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
SM115	03407	G04109	B001	177084074901	S01	02/16/2001	SEM	FL		O		45		
		810	64.97	526	358	290		664		31.1				
SM115	03407	G04109	B001	177084074901	S01	07/25/2001	SEM	FL		O		45		
		724	61	587	468	339		732		31.1				
SM115	03407	G04109	B001	177084074901	S01	06/01/2002	SEM	FL		O		45		
		861	58.06	615	273	235		378		31.1				
SM115	03407	G04109	B001	177084074901	S01	08/10/2002	SEM	FL		O		45		
		538	58.06	648	312	168		432		31.1				
SM115	03407	G04109	B001	177084074901	S01	02/10/2003	SEM	FL		O		45		
		677	60.03	271	508	344		763		31.1				
SM115	03407	G04109	B001	177084074901	S01	06/12/2003	SEM	FL		O		45		
		595	59.99	463	679	404		1018		31.1				
SM115	03407	G04109	B001	177084074901	S01	11/19/2003	SEM	FL		O		45		
		680	56.01	433	618	420		787		31.1				
SM155	01935	G04110	A014	177084058001	S01	06/03/1998	SEM	FL		G		64		
	1780	91429	97.89	350	35	3200		1626		50.4				
SM155	01935	G04110	A022	177084081600	S01	06/12/1998	SEM	GL		O		64		
		4400	94.82	185	50	220		915		35.8				
SM265	02421	G04112	001	177074047100	S01	06/12/1998	SEM	FL		G		15		
	1400	369000	99	870	1	369		204						
SM265	02421	G04112	001	177074047100	S01	11/29/1998	SEM	FL		G		15		
	1400	9999999	99	850	0	389		202						

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WATER VOL	SI 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	05/09/1999	SEM	FL		G		15		
	1300	24000	93.12	820	13	312		176						
SM265	02421	G04112	001	177074047100	S01	10/15/1999	SEM	FL		G		15		
	1300	65200	98.19	840	5	326		271						
SM265	02421	G04112	001	177074047100	S01	06/05/2000	SEM	FL		G		19		
	1300	9999999	99	725	0	411		554						
SM265	02421	G04112	001	177074047100	S01	12/08/2000	SEM	FL		G		42		
	4072	38009	2.56	2700	800	30407		21		44.2				
ST052	01834	G04119	008D	177154081400	D02	09/16/2001	POT	FL		G	24	30		
	550	9999999	100	200	0	84		331			.6			N
ST052	01834	G04119	A001	177154032300	S01	06/13/1999	SEM	FL		G		26		
	670	9999999	99	140	0	721		15						
ST052	01834	G04119	A001	177154032300	S01	12/15/1999	SEM	FL		G		26		
	680	9999999	99	122	0	619		15						
ST052	01834	G04119	A001	177154032300	S01	06/11/2000	SEM	FL		G		64		
	700	9999999	99	125	0	800		10	0					
ST052	01834	G04119	A001	177154032300	S01	05/25/2001	SEM	UK		G		64		
	700	9999999	99	130	0	610		14	0					
ST052	01834	G04119	A001	177154032300	S01	10/02/2001	SEM	FL		G		64		
	685	9999999	99	160	0	520		7						
ST052	01834	G04119	A001	177154032300	S01	06/23/2002	SEM	FL		G		64		
	580	9999999	99	160	0	408		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	01834	G04119	A001	177154032300	S01	12/23/2002	SEM	FL		G		64		
	645	9999999	99	155	0	467	2							
ST052	01834	G04119	A001	177154032300	S01	06/15/2003	SEM	FL		G		64		
	550	9999999	99	155	0	294	2							
ST052	01834	G04119	A002A	177154034300	S02	06/13/1999	SEM	FL		G		64		
	1080	9999999	0	150	0	101	0							
ST052	01834	G04119	A002A	177154034300	S02	12/16/1999	SEM	FL		G		64		
	1050	9999999	0	150	0	164	0							
ST052	01834	G04119	A002A	177154034300	S02	06/17/2000	SEM	FL		G		64		
	1150	9999999	0	120	0	180	0		0					
ST052	01834	G04119	A002A	177154034300	S02	05/20/2001	SEM	UK		G		64		
	710	9999999	0	120	0	100	0		0					
ST052	01834	G04119	A002A	177154034300	S02	08/19/2001	POT	FL		G	24	64		
	870	9999999	0	120	0	100	0				.6			N
ST052	01834	G04119	A002A	177154034300	S02	10/01/2001	SEM	FL		G		64		
	660	9999999	0	150	0	65	0							
ST052	01834	G04119	A002A	177154034300	S02	06/15/2002	SEM	FL		G		64		
	340	9999999	0	150	0	160	0							
ST052	01834	G04119	A002A	177154034300	S02	11/03/2002	SEM	FL		G		64		
	1000	9999999	0	150	0	133	0							
ST052	01834	G04119	A002A	177154034300	S02	06/15/2003	SEM	FL		G		64		
	1000	9999999	0	120	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
MP041	03481	G04123	001	177264001000	S02	11/17/2002	SEM	FL			24	36		
	9999999		898	0	1536		10		26.5				219	N
MP041	03481	G04123	001	177264001000	S02	03/06/2003	POT	FL		G	24	36		
1000	9999999	100	753	0	1411		25			.6				N
MP041	03481	G04123	001	177264001000	S02	06/25/2003	SEM	FL		G	24	36		
1110	9999999		699	0	1060		96						221	N
MP041	03481	G04123	003	177264001300	S02	04/10/1998	SEM	FL		O		70		
1080	9999999	99	305	0	793		10							
MP041	03481	G04123	BD004	177264003200	D01	05/28/1998	POT	FL		G	24	28		
2500	38108	48	1900	195	7431		180		32		.65			
MP041	03481	G04123	BD004	177264003200	D01	06/20/1998	SEM	FL		G		30		
	19060	74.97	1380	199	3793		596		32					
MP041	03481	G04123	BD004	177264003200	D01	11/06/2003	POT	FL		G	24	18		
	30135	0	360	37	1115		0		27.6		.62			N
MP041	03481	G04123	BD004	177264003200	D01	11/25/2003	SEM	FL		O	24	14		
	1212		751	212	257		0		26.5				217	N
MP041	03481	G04123	BD004D	177264003200	D02	05/28/1998	POT	FL		G	24	20		
2450	816000	25	1825	3	2448		1		42.2		.65			
MP041	03481	G04123	BD004D	177264003200	D02	06/20/1998	SEM	FL		G		26		
	50382	89.91	970	34	1713		303		43.5					
MP041	03481	G04125	P001	177254024400	D03	06/21/1998	SEM	GL		O		44		
	22000	98.14	330	7	154		370		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
MP041	03481	G04125	P001	177254024400	D03	07/11/1998	SEM	GL		0		44		
		14875	97.67	350	8	119		336		35.2				
MP041	03481	G04125	P001	177254024400	D03	12/17/1998	SEM	GL		0		64		
		18063	96.95	315	16	289		508		35.2				
MP041	03481	G04125	P001	177254024400	D03	06/15/1999	SEM	GL		0		64		
	1000	385	93.41	80	52	20		737		30.8				
MP041	03481	G04125	P001	177254024400	D03	12/15/1999	SEM	GL		0		64		
	980	1240	97.36	100	25	31		921		31.6				
MP041	03481	G04125	P001	177254024400	D03	06/23/2000	SEM	GL		0		64		
	900	2143	99	190	7	15		929		31.5				
MP041	03481	G04125	P001D	177254024400	D04	06/18/1998	SEM	GL		0		26		
		1085	93.17	365	47	51		641		25.8				
MP041	03481	G04125	P001D	177254024400	D04	07/01/1998	SEM	GL		0		25		
		884	92.12	400	43	38		503		25.8				
MP041	03481	G04125	P001D	177254024400	D04	12/18/1998	SEM	GL		0		64		
		2446	86.55	315	92	225		592		25.8				
MP041	03481	G04125	P001D	177254024400	D04	12/14/1999	SEM	GL		0		64		
	960	691	93.68	300	55	38		815		31.6				
MP041	03481	G04125	P001D	177254024400	D04	06/24/2000	SEM	GL		0		64		
	950	877	90.24	370	81	71		749		31.5				
MP041	03481	G04125	P001D	177254024400	D04	12/23/2002	SEM	GL			24	64		
		710		321	31	22		744		18.7			319	N

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WATER VOL	SI 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	P001D	177254024400	D04	06/26/2003	SEM	GL		O	24	64		
		255		340	51	13		973		21.2			340	N
MP041	03481	G04125	P001D	177254024400	D04	12/12/2003	SEM	GL		O	24	64		
		400		351	45	18		856		30			347	N
MP041	03481	G04125	P002D	177254025400	D03	06/27/1998	SEM	FL		G		64		
	1020	9999999	99	335	0	942		87						
MP041	03481	G04125	P002D	177254025400	D03	07/02/1998	SEM	FL		G		64		
	1020	9999999	99	330	0	858		99						
MP041	03481	G04125	P002D	177254025400	D03	12/25/1998	SEM	FL		G		64		
	1020	9999999	99	180	0	535		193						
MP041	03481	G04125	P003	177254025901	S01	12/28/2002	SEM	FL			24	40		
		653250		400	4	2613		14					317	N
MP041	03481	G04125	P003	177254025901	S01	02/17/2003	POT	FL		G	24	46		
	900	1135500	75	400	2	2271		6		31.2	.62			N
MP041	03481	G04125	P003	177254025901	S01	12/07/2003	SEM	FL		G	24	64		
	900	9999999		332	0	1326		12					328	N
MP041	03481	G04125	P004	177254026400	D01	06/15/1998	SEM	GL		O		64		
		633	66.53	115	79	50		157		35.9				
MP041	03481	G04125	P004	177254026400	D01	07/05/1998	SEM	GL		O		64		
		600	67.35	130	80	48		165		35.9				
MP041	03481	G04125	P004	177254026400	D01	12/09/1998	SEM	GL		O		64		
		1544	79.94	160	68	105		271		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
MP041	03481	G04125	P004	177254026400	D01	06/13/1999	SEM	GL		0		64		
	360	54	73.2	115	93	5		254		30.8				
MP041	03481	G04125	P004	177254026400	D01	12/12/1999	SEM	GL		0		90		
	1000	188	68.46	310	117	22		254		31.6				
MP041	03481	G04125	P004	177254026400	D01	06/23/2000	SEM	GL		0		90		
	880	505	68.79	350	103	52		227		31.5				
MP041	03481	G04125	P004	177254026400	D01	12/01/2002	SEM	GL			24	64		
		340		334	53	18		159		29			334	N
MP041	03481	G04125	P004	177254026400	D01	12/16/2003	SEM	GL		0	24	64		
		468		160	47	22		189		28.8			158	N
MP041	03481	G04125	P006	177254026801	S01	06/25/1998	SEM	GL		0		64		
		1333	94.02	150	36	48		566		35.4				
MP041	03481	G04125	P006	177254026801	S01	07/10/1998	SEM	GL		0		46		
		944	93.97	180	36	34		561		35.4				
MP041	03481	G04125	P006	177254026801	S01	12/16/1998	SEM	GL		0		64		
		13700	92.19	330	10	137		118		35.4				
MP041	03481	G04125	P006	177254026801	D02	12/28/2002	SEM	GL			24	64		
		774		148	212	164		70		29.7			131	N
MP041	03481	G04125	P006	177254026801	D02	03/25/2003	POT	GL		0	24	64		
		1102	28.19	148	186	205		73		31.2	.6			N
MP041	03481	G04125	P006	177254026801	D02	12/13/2003	SEM	GL		0	24	64		
		472		145	163	77		133		29.7			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
MP041	03481	G04125	P006D	177254026801	D03	11/28/2001	POT	GL		G	24	18		
	1200	9999999	0	290	0	25		0			.6			N
MP041	03481	G04125	P007	177254061800	S01	12/15/1998	SEM	GL		G		46		
	1220	2213	0	325	80	177		0						
MP041	03481	G04125	P007	177254061800	S01	06/15/1999	SEM	GL		G		64		
	1300	1195	4.65	110	41	49		2		30.8				
MP041	03481	G04125	P007	177254061800	S01	12/08/1999	SEM	GL		G		64		
	1340	606	8.33	130	33	20		3		31.6				
MP041	03481	G04125	P007	177254061800	S01	06/26/2000	SEM	GL		G		64		
	300	162	11.9	80	37	6		5		31.5				
MP041	03481	G04125	P008	177254075500	S01	02/03/2003	POT	FL		G	24	24		
	1400	9999999	0	1185	0	3485		0			.62			N
MP041	03481	G04125	P008	177254075500	S01	06/23/2003	SEM	FL		G	24	24		
	1400	237273		971	11	2610		99		29.9			365	N
MP041	03481	G04125	BA001	177250102602	S02	03/02/2003	POT	FL		G	24	24		
	2200	41329	40.16	1645	76	3141		51		52.6	.62			N
MP041	03481	G04125	BD006	177264003800	S01	07/11/2002	POT	FL		G	24	64		
	1760	9999999	100	212	0	222		23			.6			N
MP041	03481	G04125	BD006	177264003800	S02	11/18/2002	SEM	FL			24	20		
		9999999		315	0	1569		231		21.5			190	N
MP041	03481	G04125	BD006	177264003800	S02	03/04/2003	POT	FL		G	24	20		
	1100	9999999	100	481	0	1349		527			.6		215	N

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WATER VOL	SI 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	BD006	177264003800	S02	11/30/2003	SEM	FL		G	24	14		
	1100	9999999		708	0	640		12					204	N
MP310	02451	G04126	A001	177244028700	S01	06/20/1998	QTR	GL		O	6	999	31	12
248	880	371	88.9	180	124	46		990		29.3	.62		1125	N
MP310	02451	G04126	A001	177244028700	S01	12/08/1998	QTR	GL		O	8	999	43	11
305	880	256	87.6	170	129	33		915		29.3	.62		0	N
MP310	02451	G04126	A001	177244028700	S01	06/03/1999	QTR	GL		O	12	999	60	39
402	880	650	87	160	120	78		804		29.3	.62		0	N
MP310	02451	G04126	A001	177244028700	S01	01/03/2000	POT	GL	1834	O	16	999	78	23
562	880	291	87.8	150	117	34		843		29.3	.62		0	N
MP310	02451	G04126	A001	177244028700	S01	06/27/2000	QTR	GL		O	16	999	79	37
515	880	466	86.8	160	118	55		773		29.3	.62			N
MP310	02451	G04126	A001	177244028700	S01	12/14/2000	QTR	GL		O	9.5	999	47	16
363	880	336	88.5	200	119	40		917		29.3	.62			N
MP310	02451	G04126	A001	177244028700	S01	06/02/2002	SEM	GL		O	24	72		
		1023		120	88	90		685		29.3				N
MP310	02451	G04126	A001	177244028700	S01	12/12/2002	SEM	GL		O	24	72		
		1224		125	85	104		739		29.3				N
MP310	02451	G04126	A001	177244028700	S01	06/02/2003	SEM	GL		O	24	72		
		1640		160	75	123		653		29.3				N
MP310	02451	G04126	A001	177244028700	S01	12/01/2003	SEM	GL		O	24	72		
		434		160	83	36		614		29				N

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WATER VOL	SI 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	177244029502	D01	01/26/1999	POT	GL		O	6	72		
	1200	2778	65.38	140	36	100		68	24.6	.6			N	
MP310	02451	G04126	A002D	177244029502	D02	09/09/1998	POT	GL		O	6	64		
	1200	450	80.07	180	60	27		241	30.2	.6			N	
MP310	02451	G04126	A002D	177244029502	D02	05/19/2002	SEM	GL		O	24	64		
		87		140	23	2		412	23.5				N	
MP310	02451	G04126	A002D	177244029502	D02	12/11/2002	SEM	GL		O	24	64		
		2059		125	17	35		451	23.5				N	
MP310	02451	G04126	A002D	177244029502	D02	06/23/2003	SEM	GL		O	24	64		
		1786		140	14	25		420	23.5				N	
MP310	02451	G04126	A002D	177244029502	D02	12/11/2003	SEM	GL		O	24	64		
		1615		150	13	21		431	24				N	
MP310	02451	G04126	A003	177244029401	S01	06/01/1999	POT	GL		O	4	999	38	16
4	0	412	9.5	145	228	94		24	22.8	.62		0	N	
MP310	02451	G04126	A003	177244029401	S01	01/08/2000	POT	GL		O	12.5	99	115	32
37	0	281	24.3	160	221	62		71	22.8	.62		0	N	
MP310	02451	G04126	A003	177244029401	S01	06/25/2000	QTR	GL		O	19	999	169	74
70		441	29.2	150	213	94		88	22.8	.62			N	
MP310	02451	G04126	A003	177244029401	S01	12/16/2000	QTR	GL		O	4	999	35	1
20		14	36.4	140	210	3		120	22.8	.62			N	
MP310	02451	G04126	A003	177244029401	S01	05/27/2002	SEM	GL		O	24	72		
		424		160	158	67		86	22.8				N	

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WATER VOL	SI 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	177244029401	S01	12/05/2002	SEM	GL		O	24	72		
		234		175	145	34		95		22.8				N
MP310	02451	G04126	A003	177244029401	S01	06/06/2003	SEM	GL		O	24	72		
		316		170	133	42		76		22.8				N
MP310	02451	G04126	A003	177244029401	S01	12/18/2003	SEM	GL		O	24	72		
		972		150	143	139		73		23				N
MP310	02451	G04126	A004	177244030000	S01	12/19/1998	QTR	GL		O	8.3	999	16	76
98	1650	4660	85.7	165	47	219		282		23.7	.62		0	N
MP310	02451	G04126	A004	177244030000	S01	06/03/1999	QTR	GL		O	14	999	33	169
145	1650	5179	81.6	155	56	290		249		23.7	.62		0	N
MP310	02451	G04126	A004	177244030000	S01	01/13/2000	POT	GL	1698	O	5	999	5	18
121	1650	3583	96	140	24	86		581		23.7	.62		0	N
MP310	02451	G04126	A006	177244030103	S01	06/15/1998	QTR	GL		O	10	999	56	48
610	780	858	91.6	250	134	115		1464		30.1	.62		1125	N
MP310	02451	G04126	A006	177244030103	S01	12/17/1998	QTR	GL		O	8.5	999	44	29
403	780	661	90.2	240	124	82		1138		30.1	.62		0	N
MP310	02451	G04126	A006	177244030103	S01	06/13/1999	QTR	GL		O	22	999	96	72
1168	780	743	92.4	180	105	78		1274		30.1	.62		0	N
MP310	02451	G04126	A006	177244030103	S01	01/17/2000	POT	GL	2712	O	6	999	30	22
333	780	742	91.7	180	120	89		1332		30.1	.62		0	N
MP310	02451	G04126	A006	177244030103	S01	12/18/2000	POT	GL	2712	O	4	999	19	2
235	780	79	92.5	200	114	9		1410		30.1	.62			N

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WATER VOL	SI 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	05/06/2002	SEM	GL		O	24	64		
		804		160	102	82		1259	30.1					N
MP310	02451	G04126	A006	177244030103	S01	12/13/2002	SEM	GL		O	24	64		
		1478		180	92	136		1245	30.1					N
MP310	02451	G04126	A006	177244030103	S01	06/10/2003	SEM	GL		O	24	64		
		1476		160	84	124		1201	30.1					N
MP310	02451	G04126	A006	177244030103	S01	12/26/2003	SEM	GL		O	24	64		
		1271		180	85	108		1128	30					N
MP310	02451	G04126	A008A	177244029700	S02	12/18/1998	QTR	GL		O	4	999	11	17
126	1200	1515	92	160	66	100		756	24.3	.62			0	N
MP310	02451	G04126	A008A	177244029700	S02	01/13/2000	POT	GL	1833	O	14	999	28	37
398	1200	1313	93.4	140	48	63		682	24.3	.62			0	N
MP310	02451	G04126	A008A	177244029700	S02	06/29/2000	QTR	GL		O	16	999	43	107
649	1200	2462	93.7	160	65	160		974	24.3	.62				N
MP310	02451	G04126	A008A	177244029700	S02	12/12/2000	QTR	GL		O	10	999	27	21
353	1200	785	92.9	160	65	51		847	24.3	.62				N
MP310	02451	G04126	A008A	177244029700	S02	05/08/2002	SEM	GL		O	24	72		
		2738		140	42	115		720	24.3					N
MP310	02451	G04126	A008A	177244029700	S02	12/27/2002	SEM	GL		O	24	72		
		450		120	60	27		774	24.3					N
MP310	02451	G04126	A008A	177244029700	S02	06/15/2003	SEM	GL		O	24	72		
		1659		175	41	68		783	24.3					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
MP310	02451	G04126	A008A	177244029700	S02	12/13/2003	SEM	GL		O	24	72		
		2375		160	32	76		646		24				N
MP310	02451	G04126	A010	177244029800	S01	06/08/1998	QTR	GL		O	6	999	80	13
144	1200	163	64.2	240	320	52		574		24.6	.62		1125	N
MP310	02451	G04126	A010	177244029800	S01	12/07/1998	QTR	GL		O	9	72	109	17
222	1200	158	67	220	291	46		592		24.6	.62		0	N
MP310	02451	G04126	A010	177244029800	S01	06/01/1999	QTR	GL		O	16	999	167	21
391	1200	124	70	200	251	31		587		24.6	.62		0	N
MP310	02451	G04126	A010	177244029800	S01	01/04/2000	POT	GL	1667	O	17	999	170	44
446	1200	258	72.4	250	240	62		630		24.6	.62		0	N
MP310	02451	G04126	A010	177244029800	S01	06/23/2000	QTR	GL		O	16	999	164	16
457	1200	98	73.6	225	246	24		686		24.6	.62			N
MP310	02451	G04126	A010	177244029800	S01	12/12/2000	QTR	GL		O	6	999	74	5
155	1200	64	67.7	250	296	19		620		24.6	.62			N
MP310	02451	G04126	A010	177244029800	S01	05/04/2002	SEM	GL		O	24	72		
		500		190	196	98		707		24.6				N
MP310	02451	G04126	A010	177244029800	S01	12/04/2002	SEM	GL		O	24	72		
		397		190	156	62		634		26.6				N
MP310	02451	G04126	A010	177244029800	S01	06/16/2003	SEM	GL		O	24	72		
		259		190	158	41		732		26.6				N
MP310	02451	G04126	A010	177244029800	S01	12/21/2003	SEM	GL		O	24	72		
		1262		200	149	188		657		27				N

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WATER VOL	SI 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	177244041702	S01	07/15/1999	POT	FL		0	4.5	72		
	680	1573	0	140	75	118		0		26.6	.64			N
MP310	02451	G04126	A011	177244041702	S01	05/26/2002	SEM	GL		0	24	72		
		1985		140	66	131		12		26.6				N
MP310	02451	G04126	A011	177244041702	S01	11/03/2002	SEM	GL		0	24	72		
		1211		125	76	92		20		26.6				N
MP310	02451	G04126	A011	177244041702	S01	06/03/2003	SEM	GL		0	24	72		
		2326		130	46	107		14		26.6				N
MP310	02451	G04126	A011	177244041702	S01	12/17/2003	SEM	GL		0	24	72		
		1297		140	37	48		11		27				N
MP310	02451	G04126	A012	177244041900	S01	12/17/1998	POT	GL	147	0	5.5	999	23	14
4	1200	630	14.5	140	100	63		17		27.8	.62		0	N
MP310	02451	G04126	A012	177244041900	S01	06/09/1999	QTR	GL		0	5	999	17	26
2	1200	1530	10.8	140	83	127		10		27.8	.62		0	N
MP310	02451	G04126	A012	177244041900	S01	01/14/2000	POT	GL	1864	0	3	999	11	29
2	1200	2659	15.4	140	88	234		16		27.8	.62		0	N
MP310	02451	G04126	A012	177244041900	S01	06/30/2000	QTR	GL		0	10	999	34	58
13	1200	1707	27.4	120	82	140		31		27.8	.62			N
MP310	02451	G04126	A012	177244041900	S01	12/15/2000	QTR	GL		0	4	999	16	31
7	1200	1917	30.4	160	96	184		42		27.8	.62			N
MP310	02451	G04126	A012	177244041900	S01	05/14/2002	SEM	GL		0	24	64		
		1292		150	72	93		24		27.8				N

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WATER VOL	SI 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	12/30/2002	SEM	GL		O	24	64		
		700		120	70	49		22		27.8				N
MP310	02451	G04126	A012	177244041900	S01	06/20/2003	SEM	GL		O	24	64		
		1183		140	60	71		19		27.8				N
MP310	02451	G04126	A012	177244041900	S01	12/21/2003	SEM	GL		O	24	64		
		2815		130	54	152		7		28				N
MP310	02451	G04126	A013A	177244042400	S02	12/11/1998	QTR	FL		O	21	999	148	109
27	0	740	15.5	130	169	125		31		25.8	.62		0	N
MP310	02451	G04126	A013A	177244042400	S02	06/01/1999	QTR	FL		O	6	999	30	33
3	0	1083	9.1	140	120	130		12		25.8	.62		0	N
MP310	02451	G04126	A013A	177244042400	S02	01/10/2000	POT	FL	1940	O	6	999	29	21
13	0	733	31	110	116	85		52		25.8	.62		0	N
MP310	02451	G04126	A013A	177244042400	S02	06/24/2000	QTR	FL		O	18	999	82	60
45		727	35.3	175	110	80		60		25.8	.62			N
MP310	02451	G04126	A013A	177244042400	S02	12/17/2000	QTR	FL		O	4.3	999	23	11
21		469	47.8	165	130	61		119		25.8	.62			N
MP310	02451	G04126	A013A	177244042400	S02	05/30/2002	SEM	FL		O	24	21		
		333		120	78	26		53		25.8				N
MP310	02451	G04126	A013A	177244042400	S02	12/28/2002	SEM	FL		O	24	72		
		403		120	77	31		48		25.8				N
MP310	02451	G04126	A013A	177244042400	S02	06/04/2003	SEM	FL		O	24	72		
		821		130	56	46		44		25.8				N

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WATER VOL	SI 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	A013A	177244042400	S02	12/26/2003	SEM	GL		O	24	72		
		1141		130	64	73		38		26				N
MP310	02451	G04126	A014	177244042601	S01	12/05/1998	QTR	GL		O	14.8	999	65	65
377	1200	1000	85.2	150	106	106		612		28.3	.62		0	N
MP310	02451	G04126	A014	177244042601	S01	06/02/1999	QTR	GL		O	17	999	65	84
412	1200	1283	86.4	160	92	118		582		28.3	.62		0	N
MP310	02451	G04126	A014	177244042601	S01	01/05/2000	POT	GL	2080	O	14.3	999	72	80
495	1200	1116	87.3	180	121	135		830		28.3	.62		0	N
MP310	02451	G04126	A014	177244042601	S01	06/26/2000	QTR	GL		O	7	999	33	24
205	1200	726	86.2	180	113	82		703		28.3	.62			N
MP310	02451	G04126	A014	177244042601	S01	12/15/2000	QTR	GL		O	9	999	43	32
313	1200	730	87.9	190	115	84		835		28.3	.62			N
MP310	02451	G04126	A014	177244042601	S01	05/17/2002	SEM	GL		O	24	72		
		3029		200	103	312		792		28.3				N
MP310	02451	G04126	A014	177244042601	S01	12/29/2002	SEM	GL		O	24	72		
		919		190	99	91		841		28.3				N
MP310	02451	G04126	A014	177244042601	S01	06/18/2003	SEM	GL		O	24	72		
		1442		220	86	124		792		28.3				N
MP310	02451	G04126	A014	177244042601	S01	12/20/2003	SEM	GL		O	24	72		
		4386		240	70	307		538		28				N
MP310	02451	G04126	A015	177244042500	D01	06/12/1998	SEM	GL		O		72		
		2050	33		201	412		99		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
MP310	02451	G04126	A015	177244042500	D01	12/21/1998	SEM	GL		O		64		
	1200	1384	28.03	230	380	526		148		24.7				
MP310	02451	G04126	A015	177244042500	D01	06/01/1999	SEM	GL		O		72		
		663	35.66		175	116		97		35.7				
MP310	02451	G04126	A015	177244042500	D01	07/06/1999	POT	FL		O	8	72		
	1050	244	34.88	150	168	41		90		24.7	.64			N
MP310	02451	G04126	A015	177244042500	D01	01/05/2000	POT	GL		O	6	72		
		459	44.78	1934	148	68		120		24.7	.62			N
MP310	02451	G04126	A015	177244042500	D01	05/08/2002	SEM	GL		O	24	72		
		365		160	260	95		238		24.7				N
MP310	02451	G04126	A015	177244042500	D01	12/31/2002	SEM	GL		O	24	72		
		753		200	178	134		314		24.7				N
MP310	02451	G04126	A015	177244042500	D01	06/21/2003	SEM	GL		O	24	72		
		718		170	177	127		339		24.7				N
MP310	02451	G04126	A015	177244042500	D01	12/13/2003	SEM	GL		O	24	72		
		589		170	168	99		310		25				N
MP310	02451	G04126	A015D	177244042500	D02	06/01/1998	QTR	FL		O	12	999	289	5
9	0	17	3	165	578	10		18		19.3	.62		1125	N
MP310	02451	G04126	A015D	177244042500	D02	12/11/1998	QTR	FL		O	16.5	999	179	137
220	0	765	55.2	100	260	199		320		19.3	.62		0	N
MP310	02451	G04126	A015D	177244042500	D02	06/14/1999	QTR	FL		O	13	999	156	29
410	0	184	72.4	150	288	53		757		19.3	.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	
MP310	02451	G04126	A015D	177244042500	D02	01/10/2000	POT	FL	2806	O	13	999	120	28
440	0	234	78.5	170	222	52		812	19.3	.62		0		N
MP310	02451	G04126	A015D	177244042500	D02	12/16/2000	POT	FL	2806	O	9	999	64	28
375		439	85.4	180	171	75		1000	19.3	.62				N
MP310	02451	G04126	A015D	177244042500	D02	12/17/2001	SEM	FL		O	24	72		
		5929		120	84	498		708	19.5					N
MP311	03481	G04127	A001	177244022800	S01	06/05/1998	SEM	GL		O		72		
	945	103	40	180	195	20		130	20					
MP311	03481	G04127	A001	177244022800	S01	12/03/1998	SEM	GL		O		72		
	945	730	50	111	141	103		141	20					
MP311	03481	G04127	A001	177244022800	S01	06/07/1999	SEM	GL		O		72		
	945	895	47.95	120	114	102		105	20					
MP311	03481	G04127	A001	177244022800	S01	12/04/1999	SEM	GL		O		72		
	945	390	52.09	128	172	67		187	20					
MP311	03481	G04127	A001	177244022800	S01	12/04/1999	SEM	GL		O		72		
	945	390	52.09	128	172	67		187	27.7					
MP311	03481	G04127	A001	177244022800	S01	06/17/2000	SEM	GL		O		72		
	945	2151	57.89	155	152	327		209	20					
MP311	03481	G04127	A001	177244022800	S01	12/05/2000	SEM	GL		O		72		
	945	2903	58.09	146	145	421		201	20					
MP311	03481	G04127	A001	177244022800	S01	12/06/2001	SEM	GL		O	24	72		
	945	1852		125	155	287		214	20				95	N

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WATER VOL	SI 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	06/16/2002	SEM	GL		0	24	72		
	945	2255		130	98	221		135		20			95	N
MP311	03481	G04127	A001	177244022800	S01	11/17/2002	SEM	GL			24	72		
	945	2456		144	103	253		142		20			95	N
MP311	03481	G04127	A001	177244022800	S01	06/04/2003	SEM	GL		0	24	72		
	945	5581		705	43	240		59		20			95	N
MP311	03481	G04127	A001	177244022800	S01	12/28/2003	SEM	GL		0	24	72		
	945	775		114	187	145		202		20			95	N
MP311	03481	G04127	A002	177244023200	D02	06/05/1998	SEM	GL		0		72		
	900	481	62.08	158	135	65		221		27.7				
MP311	03481	G04127	A002	177244023200	S02	06/04/1999	SEM	GL		0		72		
	900	650	59.94	120	143	93		214		27.7				
MP311	03481	G04127	A002	177244023200	D01	12/06/1999	SEM	GL		0		64		
	900	1035	66.11	120	141	146		275		27.7				
MP311	03481	G04127	A002	177244023200	D01	06/17/2000	SEM	GL		0		64		
	900	782	59.94	98	133	104		199		27.7				
MP311	03481	G04127	A002	177244023200	D01	12/07/2000	SEM	GL		0		72		
	900	1647	65	140	119	196		221		27.7				
MP311	03481	G04127	A002	177244023200	D02	12/10/2001	SEM	GL		0	24	72		
	900	1571		130	140	220		297		27.7			75	N
MP311	03481	G04127	A002	177244023200	D02	06/17/2002	SEM	GL		0	24	72		
	900	1245		120	143	178		305		27.7			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
MP311	03481	G04127	A002	177244023200	D02	11/18/2002	SEM	GL			24	72		
	900	961		200	153	147		325		27.7			95	N
MP311	03481	G04127	A002	177244023200	D02	06/23/2003	SEM	GL		O	24	72		
	900	476		225	147	70		342		27.7			95	N
MP311	03481	G04127	A002	177244023200	D02	12/27/2003	SEM	GL		O	24	72		
	900	400		135	150	60		349		27.7			96	N
MP311	03481	G04127	A002D	177244023200	D04	06/06/1998	SEM	GL		O		46		
	1110	141	36.99	117	184	26		108		34.2				
MP311	03481	G04127	A002D	177244023200	D02	06/05/1999	SEM	GL		O		64		
	1100	189	51.95	100	148	28		160		34.2				
MP311	03481	G04127	A002D	177244023200	D02	12/07/1999	SEM	GL		O		64		
	1110	1432	68.05	128	139	199		296		34.2				
MP311	03481	G04127	A002D	177244023200	D02	06/17/2000	SEM	GL		O		64		
	1110	1153	69.9	121	118	136		274		34.2				
MP311	03481	G04127	A002D	177244023200	D02	12/08/2000	SEM	GL		O		72		
	1110	2542	75	130	83	211		249		34.2				
MP311	03481	G04127	A002D	177244023200	D04	09/17/2001	POT	GL		O	4	72		
	1110	11887	75.17	115	71	844		215		34	.62			N
MP311	03481	G04127	A002D	177244023200	D04	12/10/2001	SEM	GL		O	24	72		
	1110	16872		135	78	1316		236		34.2			95	N
MP311	03481	G04127	A002D	177244023200	D04	06/09/2002	SEM	GL		O	24	72		
	1110	6197		135	61	378		185		34.2			95	N

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WATER VOL	SI 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	D02	06/06/1998	SEM	GL		O		72		
	920	646	35.86	110	161	104		90	31					
MP311	03481	G04127	A003	177244023900	D02	12/04/1998	SEM	GL		O		72		
	920	1010	27.93	94	209	211		81	31					
MP311	03481	G04127	A003	177244023900	D02	06/06/1999	SEM	GL		O		72		
	920	1550	29.96	100	180	279		77	31					
MP311	03481	G04127	A003	177244023900	D02	12/04/1999	SEM	GL		O		90		
	920	2797	33.92	110	187	523		96	31					
MP311	03481	G04127	A003	177244023900	D02	06/20/2000	SEM	GL		O		90		
	920	465	34.04	96	217	101		112	31					
MP311	03481	G04127	A003	177244023900	D02	12/09/2000	SEM	GL		O		90		
	920	1758	33.81	125	186	327		95	31					
MP311	03481	G04127	A003	177244023900	D02	12/07/2001	SEM	GL		O	24	90		
	920	2305		115	141	325		72	31				95	N
MP311	03481	G04127	A003	177244023900	D02	06/16/2002	SEM	GL		O	24	90		
	920	1408		115	169	238		91	31				95	N
MP311	03481	G04127	A003	177244023900	D02	11/29/2002	SEM	GL			24	90		
	920	1411		118	180	254		97	31				85	N
MP311	03481	G04127	A003	177244023900	D02	06/16/2003	SEM	GL		O	24	90		
	920	561		122	164	92		135	31				95	N
MP311	03481	G04127	A003	177244023900	D02	12/28/2003	SEM	GL		O	24	90		
	920	502		91	207	104		127	31				94	N

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WATER VOL	SI 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	06/06/1998	SEM	GL		O		64		
	920	192	4.67	102	245	47		12		32.2				
MP311	03481	G04127	A003D	177244023900	D03	12/04/1998	SEM	GL		O		64		
	920	493	27.8	102	148	73		57		32.2				
MP311	03481	G04127	A003D	177244023900	D03	06/06/1999	SEM	GL		O		64		
	920	981	27.97	100	206	202		80		32.2				
MP311	03481	G04127	A003D	177244023900	D03	12/05/1999	SEM	GL		O		90		
	920	2618	20	116	136	356		34		32.2				
MP311	03481	G04127	A003D	177244023900	D03	06/17/2000	SEM	GL		O		90		
	920	1000	29.68	91	109	109		46		32.2				
MP311	03481	G04127	A003D	177244023900	D03	12/09/2000	SEM	GL		O		90		
	920	3654	33.33	115	52	190		26		32.2				
MP311	03481	G04127	A004	177244024100	S01	06/07/1998	SEM	GL		O		64		
	845	839	84.26	140	31	26		166		32.2				
MP311	03481	G04127	A004	177244024101	S01	06/30/1999	SEM	FL		O		20		
	1390	700	0	844	786	550		0		23.3				
MP311	03481	G04127	A004	177244024101	S01	07/09/1999	POT	FL		O	4	20		
	950	768	0	860	747	574		0		23.4	.62			N
MP311	03481	G04127	A004	177244024101	S01	12/02/1999	SEM	FL		O		29		
	0	892	5.96	585	978	872		62		23.3				
MP311	03481	G04127	A004	177244024101	S01	06/21/2000	SEM	GL		O		46		
	0	1112	29.99	135	544	605		233		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
MP311	03481	G04127	A004	177244024101	S01	12/19/2000	SEM	GL		0		72		
	0	1655	55	163	333	551		407		23.3				
MP311	03481	G04127	A004	177244024101	S01	12/07/2001	SEM	GL		0	24	72		
	980	1390		140	282	392		390		23.3			95	N
MP311	03481	G04127	A004	177244024101	S01	06/15/2002	SEM	GL		0	24	72		
	980	2109		130	238	502		405		23.3			95	N
MP311	03481	G04127	A004	177244024101	S01	11/28/2002	SEM	GL			24	72		
	980	2256		168	133	300		227		23.3			98	N
MP311	03481	G04127	A004	177244024101	S01	06/30/2003	SEM	GL		0	24	72		
	980	420		120	224	94		381		23.4			90	N
MP311	03481	G04127	A004	177244024101	S01	12/29/2003	SEM	GL		0	24	72		
	980	798		93	218	174		405		23.4			89	N
MP311	03481	G04127	A005	177244024600	S01	06/07/1998	SEM	GL		0		72		
	760	445	50	130	137	61		137		27.5				
MP311	03481	G04127	A005	177244024600	S01	12/04/1998	SEM	GL		0		72		
	760	1716	54.95	115	141	242		172		27.5				
MP311	03481	G04127	A005	177244024600	S01	05/10/1999	POT	GL		0	24	72		
	760	1878	55.05	110	98	184		120		27.5	.62			N
MP311	03481	G04127	A005	177244024600	S01	06/07/1999	SEM	GL		0		72		
	760	2049	55.02	110	103	211		126		27.5				
MP311	03481	G04127	A005	177244024600	S01	12/05/1999	SEM	GL		0		72		
	760	1962	54.98	100	104	204		127		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
MP311	03481	G04127	A005	177244024600	S01	06/18/2000	SEM	GL		O		72		
	760	1960	53.01	102	125	245		141		27.5				
MP311	03481	G04127	A005	177244024600	S01	12/11/2000	SEM	GL		O		72		
	760	3051	64.89	125	79	241		146		27.5				
MP311	03481	G04127	A005	177244024600	S01	12/07/2001	SEM	GL		O	24	72		
	760	2984		135	63	188		117		27.5			95	N
MP311	03481	G04127	A005	177244024600	S01	06/18/2002	SEM	GL		O	24	72		
	760	6677		105	31	207		233		27.5			95	N
MP311	03481	G04127	A005	177244024600	S01	11/29/2002	SEM	GL			24	72		
	760	7222		87	27	195		198		27.5			95	N
MP311	03481	G04127	A005	177244024600	S01	06/23/2003	SEM	GL		O	24	72		
	760	450		111	40	18		224		27.5			95	N
MP311	03481	G04127	A005	177244024600	S01	12/26/2003	SEM	GL		O	24	72		
	760	1000		112	34	34		191		27.5			95	N
MP311	03481	G04127	A007	177244025200	S02	06/16/1998	SEM	GL		O		72		
	1370	1750	52.07	115	220	385		239		20.3				
MP311	03481	G04127	A007	177244025200	S02	12/04/1998	SEM	GL		O		72		
	1370	2121	56.08	133	206	437		263		20.3				
MP311	03481	G04127	A007	177244025200	S02	06/07/1999	SEM	GL		G		72		
	1370	2196	60.04	100	209	459		314		20.3				
MP311	03481	G04127	A007	177244025200	S02	07/23/2000	POT	GL		O	24	30		
	1370	6164	50	100	73	450		73		20.3	.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	
MP311	03481	G04127	A007	177244025202	S01	07/12/2001	POT	FL		O	4	20		
	2200	2654	4.76	1500	260	690		13	20	.62			N	
MP311	03481	G04127	A007	177244025202	S01	06/25/2003	SEM	FL		O	24	14		
	2300	2357		1626	241	568		2	32			1110	N	
MP311	03481	G04127	A007	177244025202	S01	12/19/2003	SEM	FL		O	24	18		
	2300	2730		1669	333	909		17	32			1115	N	
MP311	03481	G04127	A008	177244083000	D01	06/06/1999	POT	FL		O	4	28		
	980	2722	13.91	325	198	539		32	32	.62			N	
MP311	03481	G04127	A008	177244083000	D01	06/16/1999	SEM	GL		O		64		
	1100	3826	39.86	133	86	329		57	36					
MP311	03481	G04127	A008	177244083000	D01	10/05/1999	SEM	GL		O		64		
	1100	11857	36.36	95	21	249		12	36					
MP311	03481	G04127	A008	177244083000	D01	05/02/2000	SEM	GL		O		72		
	1100	32500	50	95	14	455		14	36					
MP311	03481	G04127	A008	177244083000	D62	12/02/2000	POT	GL		O	24	50		
	1320	2097	25.95	196	411	862		144	36	.65			N	
MP311	03481	G04127	A008	177244083000	D62	12/18/2000	SEM	GL		O		64		
	0	946	25.96	191	465	440		163	36					
MP311	03481	G04127	A008	177244083000	D62	12/19/2001	SEM	GL		O	24	72		
		844		160	353	298		190	36			162	N	
MP311	03481	G04127	A008	177244083000	D62	06/15/2002	SEM	GL		O	24	72		
		864		190	317	274		170	36			162	N	

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WATER VOL	SI 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	A008	177244083000	D62	11/29/2002	SEM	GL			24	72		
		1105		21	295	326		197	36				193	N
MP311	03481	G04127	A008	177244083000	D62	06/20/2003	SEM	GL		O	24	72		
		700		110	290	203		210	36.1				96	N
MP311	03481	G04127	A008	177244083000	D62	12/27/2003	SEM	GL		O	24	72		
		502		166	261	131		241	36.1				95	N
MP311	03481	G04127	A008D	177244083000	D02	06/06/1999	SEM	GL		O		32		
	1100	255	5.96	280	1072	273		68	23.2					
MP311	03481	G04127	A008D	177244083000	D02	06/06/1999	POT	FL		O	4	32		
	980	260	5.96	280	1072	279		68	23.2	.62				N
MP311	03481	G04127	A008D	177244083000	D02	12/04/1999	SEM	GL		O		40		
	1100	279	11.92	205	916	256		124	23.2					
MP311	03481	G04127	A008D	177244083000	D02	06/21/2000	SEM	GL		O		58		
	1100	1527	20.96	109	641	979		170	23.2					
MP311	03481	G04127	A009	177244026600	S02	06/08/1998	SEM	GL		O		64		
	1940	977	61.96	150	132	129		215	34					
MP311	03481	G04127	A009	177244026600	S02	12/05/1998	SEM	GL		O		64		
	1940	986	60.11	125	146	144		220	34					
MP311	03481	G04127	A009	177244026600	S02	06/07/1999	SEM	GL		O		64		
	1940	2240	64.98	125	104	233		193	34					
MP311	03481	G04127	A009	177244026600	S02	12/05/1999	SEM	GL		O		90		
	1940	1911	74.1	105	79	151		226	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	A009	177244026600	S02	06/18/2000	SEM	GL		0		90		
	1940	2800	73.91	134	60	168		170	34					
MP311	03481	G04127	A009	177244026600	S02	12/09/2000	SEM	GL		0		90		
	1940	4412	74.01	140	85	375		242	34					
MP311	03481	G04127	A009	177244026600	S02	12/07/2001	SEM	GL		0	24	90		
	1940	4132		137	68	281		195	34				90	N
MP311	03481	G04127	A009	177244026600	S02	06/10/2002	SEM	GL		0	24	90		
	1940	7226		135	31	224		89	34				90	N
MP311	03481	G04127	A009	177244026600	S02	12/05/2002	SEM	GL			24	90		
	1940	5865		94	37	217		106	34				95	N
MP311	03481	G04127	A009	177244026600	S02	06/16/2003	SEM	GL		0	24	90		
	1940	639		100	83	53		334	34.1				95	N
MP311	03481	G04127	A009	177244026600	S02	12/26/2003	SEM	GL		0	24	90		
	1940	906		128	64	58		258	34.1				95	N
MP311	03481	G04127	A010	177244026700	S03	06/08/1998	SEM	GL		0		64		
	1600	1200	87.99	100	70	84		513	30.1					
MP311	03481	G04127	A010	177244026701	S01	06/16/1999	SEM	FL		0		34		
	1100	1173	45.98	400	631	740		537	35.5					
MP311	03481	G04127	A010	177244026701	S01	12/09/1999	SEM	FL		0		40		
	0	1033	51.99	215	640	661		693	35.5					
MP311	03481	G04127	A010	177244026701	S01	06/13/2000	SEM	GL		0		40		
	0	1579	58	82	478	755		660	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
MP311	03481	G04127	A010	177244026701	S01	12/20/2000	SEM	GL		O		40		
	0	1485	60.02	267	421	625		632		35.5				
MP311	03481	G04127	A010	177244026701	S01	12/18/2001	SEM	GL		O	24	36		
	980	1769		300	225	398		750		35.5			95	N
MP311	03481	G04127	A010	177244026701	S01	05/05/2002	POT	GL		O	4	38		
	670	1053	64.97	250	337	355		625		36	.62			N
MP311	03481	G04127	A010	177244026701	S01	06/15/2002	SEM	GL		O	24	36		
	980	1618		255	238	385		442		35.5			95	N
MP311	03481	G04127	A010	177244026701	S01	11/29/2002	SEM	GL			24	36		
	980	1734		330	248	430		461		35.5			85	N
MP311	03481	G04127	A010	177244026701	S01	06/15/2003	SEM	GL		O	24	36		
	980	2888		233	240	693		446		35.6			95	N
MP311	03481	G04127	A010	177244026701	S01	12/30/2003	SEM	GL		O	24	36		
	980	500		264	208	104		387		35.6			95	N
MP311	03481	G04127	A011	177244032500	D01	06/09/1998	SEM	GL		O		72		
	1050	8593	84.39	129	27	232		146		20.8				
MP311	03481	G04127	A011	177244032500	D01	12/18/1998	SEM	GL		O		72		
	1050	1863	23.7	110	161	300		50		24				
MP311	03481	G04127	A011	177244032500	D01	06/08/1999	SEM	GL		O		72		
	1050	1909	27.87	100	132	252		51		24				
MP311	03481	G04127	A011	177244032500	D01	12/08/1999	SEM	GL		O		72		
	1050	2641	34.81	123	103	272		55		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
MP311	03481	G04127	A011	177244032500	D01	06/19/2000	SEM	GL		O		72		
	1050	2517	39.43	127	149	375		97	24					
MP311	03481	G04127	A011	177244032500	D01	12/10/2000	SEM	GL		O		72		
	1050	4482	34.91	125	110	493		59	24					
MP311	03481	G04127	A011	177244032500	D01	06/11/2002	SEM	GL		O	24	72		
	1050	2754		95	114	314		61	24				90	N
MP311	03481	G04127	A011	177244032500	D01	12/02/2002	SEM	GL			24	72		
	1050	2925		114	107	313		58	24				90	N
MP311	03481	G04127	A011	177244032500	D01	06/22/2003	SEM	GL		O	24	72		
	1050	372		111	121	45		65	24				90	N
MP311	03481	G04127	A011	177244032500	D01	12/20/2003	SEM	GL		O	24	72		
	1050	300		112	120	36		65	24				95	N
MP311	03481	G04127	A011D	177244032500	D02	06/09/1998	SEM	GL		O		34		
	1110	304	6.84	158	368	112		27	34.2					
MP311	03481	G04127	A011D	177244032500	D02	12/17/1998	SEM	GL		O		48		
	1110	439	4.8	101	337	148		17	24					
MP311	03481	G04127	A011D	177244032500	D02	06/08/1999	SEM	GL		O		56		
	1110	280	30.07	95	193	54		83	24					
MP311	03481	G04127	A011D	177244032500	D02	12/07/1999	SEM	GL		O		72		
	1110	800	27.81	112	135	108		52	24					
MP311	03481	G04127	A011D	177244032500	D02	06/18/2000	SEM	GL		O		72		
	1110	1036	32.1	109	110	114		52	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
MP311	03481	G04127	A011D	177244032500	D02	12/10/2000	SEM	GL		O		72		
	1110	962	33.9	115	78	75		40	24					
MP311	03481	G04127	A011D	177244032500	D02	06/11/2002	SEM	GL		O	24	72		
	1110	1423		110	52	74		26	24				95	N
MP311	03481	G04127	A011D	177244032500	D02	12/02/2002	SEM	GL			24	72		
	1110	1449		146	49	71		25	24				95	N
MP311	03481	G04127	A011D	177244032500	D02	06/22/2003	SEM	GL		O	24	72		
	1110	364		95	33	12		98	24				90	N
MP311	03481	G04127	A011D	177244032500	D02	12/21/2003	SEM	GL		O	24	72		
	1110	593		121	27	16		82	24				95	N
MP311	03481	G04127	A012	177244027000	S01	06/09/1998	SEM	GL		O		72		
	980	2553	90.01	100	94	240		847	22.7					
MP311	03481	G04127	A012	177244027000	S01	12/06/1998	SEM	GL		O		72		
	980	1810	80.04	100	200	362		802	22.7					
MP311	03481	G04127	A012	177244027000	S01	06/11/1999	SEM	GL		O		72		
	980	5750	55.56	100	28	161		35	22.7					
MP311	03481	G04127	A012	177244027000	S01	12/09/1999	SEM	GL		O		72		
	980	7771	45.31	128	35	272		29	22.7					
MP311	03481	G04127	A012	177244027000	S01	06/20/2000	SEM	GL		O		72		
	980	34273	38.89	123	11	377		7	22.7					
MP311	03481	G04127	A012	177244027000	S01	12/18/2000	SEM	GL		G		72		
	980	39778	47.06	131	9	358		8	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
MP311	03481	G04127	A012	177244027000	S01	06/11/2002	SEM	GL		0	24	72		
	958	8029		120	35	281		256		22.7			100	N
MP311	03481	G04127	A012	177244027000	S01	12/05/2002	SEM	GL			24	72		
	958	4949		116	39	193		291		22.7			95	N
MP311	03481	G04127	A012	177244027000	S01	06/17/2003	SEM	GL		0	24	72		
	958	3124		126	97	303		710		22.7			95	N
MP311	03481	G04127	A012	177244027000	S01	12/22/2003	SEM	GL		0	24	72		
	958	400		118	95	38		698		22.7			97	N
MP311	03481	G04127	A013	177244031000	S02	06/19/1998	SEM	GL		0		72		
	860	512	90.17	120	41	21		376		24.7				
MP311	03481	G04127	A013	177244031000	S02	12/06/1998	SEM	GL		0		72		
	860	2694	90.04	135	49	132		443		24.7				
MP311	03481	G04127	A013	177244031000	S02	06/11/1999	SEM	GL		0		72		
	860	1049	87.02	100	61	64		409		24.7				
MP311	03481	G04127	A013	177244031000	S02	12/10/1999	SEM	GL		0		72		
	860	2681	88.13	95	47	126		349		24.7				
MP311	03481	G04127	A013	177244031000	S02	06/19/2000	SEM	GL		0		72		
	860	4607	88.19	97	28	129		209		24.7				
MP311	03481	G04127	A013	177244031001	S02	05/07/2002	POT	GL		0	4	16		
	1100	2180	4.19	647	206	449		9		25	.62			N
MP311	03481	G04127	A013	177244031001	S02	06/22/2002	SEM	GL		0	24	21		
	1100	2913		330	149	434		7		37.5			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	
MP311	03481	G04127	A013	177244031001	S02	11/30/2002	SEM	GL			24	34		
	1100	2052		111	97	199		9	37.5			90	N	
MP311	03481	G04127	A013	177244031001	S02	06/16/2003	SEM	GL		O	24	56		
	1100	774		101	84	65		15	37.6			90	N	
MP311	03481	G04127	A013	177244031001	S02	12/22/2003	SEM	GL		O	24	56		
	1100	696		107	69	48		17	37.6			90	N	
MP311	03481	G04127	A014	177244027400	S03	06/09/1998	SEM	GL		O		72		
	1100	74	70.08	123	108	8		253	24.7					
MP311	03481	G04127	A014	177244027400	S03	12/07/1998	SEM	GL		O		72		
	1100	3671	85.11	123	70	257		400	24.7					
MP311	03481	G04127	A014	177244027400	S03	06/12/1999	SEM	GL		O		72		
	1100	1516	85.15	123	64	97		367	24.7					
MP311	03481	G04127	A014	177244027402	S01	03/18/2001	POT	FL		O	4	24		
	1500	3148	14.95	470	256	806		45	25	.62				N
MP311	03481	G04127	A014	177244027402	S01	12/16/2001	SEM	GL		O	24	60		
	1500	3988		105	86	343		15	24.7			95	N	
MP311	03481	G04127	A014	177244027402	S01	06/16/2002	SEM	GL		O	24	60		
	1500	2122		107	90	191		90	24.7			95	N	
MP311	03481	G04127	A014	177244027402	S01	11/30/2002	SEM	GL			24	72		
	1500	2171		110	82	178		82	24.7			90	N	
MP311	03481	G04127	A014	177244027402	S01	06/16/2003	SEM	GL		O	24	72		
	1500	465		173	43	20		43	24.8			95	N	

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WATER VOL	SI 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	177244027402	S01	12/27/2003	SEM	GL		O	24	72		
	1500	632		104	38	24		38		24.8			95	N
MP311	03481	G04127	A015	177244027800	S02	06/09/1998	SEM	GL		O		72		
	1130	918	19.78	126	73	67		18		26				
MP311	03481	G04127	A015	177244027800	S02	12/07/1998	SEM	GL		O		72		
	1130	2962	24.64	126	104	308		34		26				
MP311	03481	G04127	A015	177244027800	S02	06/12/1999	SEM	GL		O		72		
	1130	292	24.42	120	65	19		21		26				
MP311	03481	G04127	A015	177244027800	S02	12/10/1999	SEM	GL		O		72		
	1130	4143	34.88	110	56	232		30		26				
MP311	03481	G04127	A015	177244027800	S02	06/10/2000	SEM	GL		O		72		
	1130	4237	35.04	95	76	322		41		26				
MP311	03481	G04127	A015	177244027800	S02	12/11/2000	SEM	GL		O		72		
	1130	10826	32.35	115	23	249		11		26				
MP311	03481	G04127	A015	177244027800	S03	05/11/2002	POT	GL		O	4	34		
	1130	2533	64.14	298	90	228		161		26	.62			N
MP311	03481	G04127	A015	177244027800	S03	06/22/2002	SEM	GL		O	24	38		
	1130	2168		204	95	206		169		26			95	N
MP311	03481	G04127	A015	177244027800	S03	12/01/2002	SEM	GL			24	52		
	1130	2610		204	82	214		153		26			90	N
MP311	03481	G04127	A015	177244027800	S03	06/17/2003	SEM	GL		O	24	64		
	1200	3662		109	65	238		120		26			95	N

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WATER VOL	SI 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	S03	12/30/2003	SEM	GL		O	24	64		
	1200	407		110	54	22		163	26				90	N
MP311	03481	G04127	A016	177244032101	S02	06/13/1998	POT	GL		O	24	48		
	1240	1129	65.03	120	171	193		318	38.7		.62			N
MP311	03481	G04127	A016	177244032101	S01	06/19/1998	SEM	GL		O		64		
		1237	68.03	141	156	193		332	38.7					
MP311	03481	G04127	A016	177244032101	S02	12/07/1998	SEM	GL		O		64		
		4186	80.12	141	97	406		391	38.7					
MP311	03481	G04127	A016	177244032101	S02	05/15/1999	POT	GL		O	24	64		
	1240	1852	77.94	135	88	163		311	38.7		.62			N
MP311	03481	G04127	A016	177244032101	S02	06/12/1999	SEM	GL		O		64		
	1240	577	78.15	135	78	45		279	38.7					
MP311	03481	G04127	A016	177244032101	S02	12/11/1999	SEM	GL		O		72		
	0	3661	80.19	120	62	227		251	38.7					
MP311	03481	G04127	A016	177244032101	S02	06/10/2000	SEM	GL		O		72		
	0	7897	88	106	39	308		286	38.7					
MP311	03481	G04127	A016	177244032101	S02	12/16/2000	SEM	GL		O		72		
	0	4977	80	137	44	219		176	38.7					
MP311	03481	G04127	A016	177244032101	S02	12/17/2001	SEM	GL		O	24	72		
		7619		106	21	160		121	38.7				82	N
MP311	03481	G04127	A016	177244032101	S02	06/17/2002	SEM	GL		O	24	72		
		4118		106	51	210		290	38.7				82	N

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WATER VOL	SI 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	S02	12/01/2002	SEM	GL			24	72		
		4060		95	50	203		280	38.7				85	N
MP311	03481	G04127	A016	177244032101	S02	06/20/2003	SEM	GL		O	24	72		
		744		110	39	29		221	38.7				95	N
MP311	03481	G04127	A016	177244032101	S02	12/29/2003	SEM	GL		O	24	72		
		16286		74	28	456		158	38.7				80	N
MP311	03481	G04127	A017	177244028200	S02	06/14/1998	SEM	GL		O		72		
	1870	845	60	130	142	120		213	23.7					
MP311	03481	G04127	A017	177244028200	S02	12/07/1998	SEM	GL		O		72		
	1870	876	50	120	201	176		201	23.7					
MP311	03481	G04127	A017	177244028200	S02	06/12/1999	SEM	GL		O		72		
	1870	211	54.96	120	109	23		133	23.7					
MP311	03481	G04127	A017	177244028200	S02	12/11/1999	SEM	GL		O		72		
	1870	1400	60.08	100	95	133		143	23.7					
MP311	03481	G04127	A017	177244028200	S02	06/11/2000	SEM	GL		O		72		
	1870	1061	70	86	33	35		77	23.7					
MP311	03481	G04127	A017	177244028200	S02	12/22/2000	SEM	GL		O		72		
	1870	4130	76.09	100	77	318		245	23.7					
MP311	03481	G04127	A017	177244028200	S02	12/16/2001	SEM	GL		O	24	72		
	1870	15385		117	13	200		38	23.7				95	N
MP311	03481	G04127	A017	177244028200	S02	06/18/2002	SEM	GL		O	24	72		
	1870	3841		112	63	242		191	23.7				95	N

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WATER VOL	SI 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	11/30/2002	SEM	GL			24	72		
	1870	3040		96	75	228		225		23.7			85	N
MP311	03481	G04127	A017	177244028200	S02	06/21/2003	SEM	GL		O	24	72		
	1870	450		100	80	36		238		23.8			95	N
MP311	03481	G04127	A017	177244028200	S02	12/24/2003	SEM	GL		O	24	72		
	1870	1000		125	81	81		243		23.8			95	N
MP311	03481	G04127	A018	177244028600	S02	06/15/1998	SEM	GL		O		72		
	900	521	80.11	120	71	37		286		28.7				
MP311	03481	G04127	A018	177244028600	S02	12/08/1998	SEM	GL		O		72		
	900	3250	80.16	105	76	247		307		28.7				
MP311	03481	G04127	A018	177244028600	S02	06/13/1999	SEM	GL		O		72		
	900	1000	80	105	78	78		312		28.7				
MP311	03481	G04127	A018	177244028600	S02	12/12/1999	SEM	GL		O		72		
	900	4128	88.16	121	47	194		350		28.7				
MP311	03481	G04127	A018	177244028600	S02	06/11/2000	SEM	GL		O		72		
	900	4816	86.08	100	49	236		303		28.7				
MP311	03481	G04127	A018	177244028601	S02	04/29/2002	POT	GL		O	4	18		
	2950	861	1.92	893	613	528		12		43.1	.62			N
MP311	03481	G04127	A018	177244028601	S02	06/07/2002	SEM	GL		O	24	20		
	2950	859		1050	794	682		33		24.2			100	N
MP311	03481	G04127	A018	177244028601	S02	12/04/2002	SEM	GL			24	22		
	2950	657		867	799	525		51		24.2			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
MP311	03481	G04127	A018	177244028601	S02	06/22/2003	SEM	GL		O	24	20		
	2950	420		565	588	247		38		27.7			100	N
MP311	03481	G04127	A018	177244028601	S02	12/23/2003	SEM	GL		O	24	24		
	2950	707		542	560	396		343		27.7			95	N
MP311	03481	G04127	A019	177244034500	S01	06/15/1998	SEM	GL		O		72		
	1080	459	50	140	148	68		148		33				
MP311	03481	G04127	A019	177244034500	S01	12/08/1998	SEM	GL		O		72		
	1080	2090	58.04	140	133	278		184		33				
MP311	03481	G04127	A019	177244034500	S01	06/13/1999	SEM	GL		O		72		
	1080	811	57.93	140	122	99		168		33				
MP311	03481	G04127	A019	177244034500	S01	12/12/1999	SEM	GL		O		72		
	1080	1653	55.02	140	121	200		148		33				
MP311	03481	G04127	A019	177244034500	S01	06/12/2000	SEM	GL		O		72		
	1080	2130	54.95	122	100	213		122		33				
MP311	03481	G04127	A019	177244034500	S01	12/17/2000	SEM	GL		O		72		
	1080	2045	54.87	139	88	180		107		33				
MP311	03481	G04127	A019	177244034500	S01	12/02/2001	SEM	GL		O	24	72		
	1080	3868		108	38	147		47		33			95	N
MP311	03481	G04127	A019	177244034500	S01	06/13/2002	SEM	GL		O	24	72		
	1080	4167		105	36	150		44		33			95	N
MP311	03481	G04127	A019	177244034500	S01	11/30/2002	SEM	GL			24	72		
	1080	2051		154	59	121		72		33			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
MP311	03481	G04127	A019	177244034500	S01	06/22/2003	SEM	GL		0	24	72		
	1080	695		125	59	41		96	33				95	N
MP311	03481	G04127	A019	177244034500	S01	12/28/2003	SEM	GL		0	24	72		
	1080	516		80	64	33		105	33				88	N
MP311	03481	G04127	A020	177244029200	S01	06/16/1998	SEM	GL		0		72		
	1300	1299	30.1	115	144	187		62	35					
MP311	03481	G04127	A020	177244029200	S01	12/13/1998	SEM	GL		0		72		
	1300	2585	35.89	110	159	411		89	35					
MP311	03481	G04127	A020	177244029200	S01	06/13/1999	SEM	GL		0		72		
	1300	1786	37.93	100	126	225		77	35					
MP311	03481	G04127	A020	177244029200	S01	12/12/1999	SEM	GL		0		72		
	1300	2489	37.91	110	131	326		80	35					
MP311	03481	G04127	A020	177244029200	S01	06/19/2000	SEM	GL		0		72		
	1300	2912	43	117	114	332		86	35					
MP311	03481	G04127	A020	177244029200	S01	12/17/2000	SEM	GL		0		72		
	1300	3732	43.06	155	82	306		62	35					
MP311	03481	G04127	A020	177244029200	S01	12/19/2001	SEM	GL		0	24	72		
	1300	7651		122	43	329		36	35				95	N
MP311	03481	G04127	A020	177244029200	S01	06/26/2002	SEM	GL		0	24	72		
	1300	3276		117	123	403		105	35				95	N
MP311	03481	G04127	A020	177244029200	S01	11/30/2002	SEM	GL			24	72		
	1300	4122		114	98	404		84	35				95	N

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WATER VOL	SI 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	06/23/2003	SEM	GL		O	24	72		
	1300	677		105	93	63		79		35.1			95	N
MP311	03481	G04127	A020	177244029200	S01	12/24/2003	SEM	GL		O	24	72		
	1300	1157		137	89	103		86		35.1			95	N
MP311	03481	G04127	A022	177244033301	D01	06/16/1998	SEM	GL		G		72		
	980	1450	50	110	100	145		100		29.3				
MP311	03481	G04127	A022	177244033301	D01	12/14/1998	SEM	GL		G		72		
	980	2874	55.02	105	103	296		126		29.3				
MP311	03481	G04127	A022	177244033301	D01	06/30/1999	SEM	GL		G		72		
	980	1764	55	105	72	127		88		29.3				
MP311	03481	G04127	A022	177244033301	D01	12/13/1999	SEM	GL		G		64		
	980	1524	54.95	105	82	125		100		29.3				
MP311	03481	G04127	A022	177244033301	D01	06/12/2000	SEM	GL		G		64		
	980	3172	65.27	94	58	184		109		29.3				
MP311	03481	G04127	A022	177244033301	D01	12/13/2000	SEM	GL		G		72		
	980	2651	69.29	110	43	114		97		29.3				
MP311	03481	G04127	A022	177244033301	D01	12/09/2001	SEM	GL		O	24	72		
	980	5214		110	42	219		93		29.3			85	N
MP311	03481	G04127	A022	177244033301	D01	06/13/2002	SEM	GL		O	24	72		
	980	4326		110	43	186		97		29.3			85	N
MP311	03481	G04127	A022	177244033301	D01	12/01/2002	SEM	GL			24	72		
	980	2178		135	45	98		101		29.3			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
MP311	03481	G04127	A022	177244033301	D01	06/23/2003	SEM	GL		0	24	72		
	980	500		100	46	23		102		29.4			85	N
MP311	03481	G04127	A022	177244033301	D01	12/24/2003	SEM	GL		0	24	72		
	980	489		186	47	23		109		29.4			95	N
MP311	03481	G04127	A022D	177244033301	D02	06/17/1998	SEM	GL		0		44		
	1875	133	50	145	301	40		301		21.5				
MP311	03481	G04127	A022D	177244033301	D02	12/15/1998	SEM	GL		0		58		
	1875	572	60	145	278	159		417		21.5				
MP311	03481	G04127	A022D	177244033301	D02	06/30/1999	SEM	GL		0		72		
	1875	327	58	100	168	55		232		21.5				
MP311	03481	G04127	A022D	177244033301	D02	12/14/1999	SEM	GL		0		64		
	1875	654	62	100	133	87		217		21.5				
MP311	03481	G04127	A022D	177244033301	D02	06/12/2000	SEM	GL		0		64		
	1875	143	70.05	100	133	19		311		21.5				
MP311	03481	G04127	A022D	177244033301	D02	12/13/2000	SEM	GL		0		72		
	1875	2019	70	145	108	218		252		21.5				
MP311	03481	G04127	A022D	177244033301	D02	12/09/2001	SEM	GL		0	24	72		
	1875	5565		170	85	473		200		21.5			90	N
MP311	03481	G04127	A022D	177244033301	D02	06/13/2002	SEM	GL		0	24	72		
	1875	4793		170	92	441		216		21.5			90	N
MP311	03481	G04127	A022D	177244033301	D02	12/01/2002	SEM	GL			24	72		
	1875	2333		165	99	231		232		21.5			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
MP311	03481	G04127	A022D	177244033301	D02	06/23/2003	SEM	GL		0	24	72		
	1875	328		115	137	45		320		21.5			86	N
MP311	03481	G04127	A022D	177244033301	D02	12/23/2003	SEM	GL		0	24	72		
	1875	404		118	109	44		253		21.5			95	N
MP311	03481	G04127	A023D	177244034000	D03	06/19/1998	SEM	GL		0		72		
	1075	112	20	100	420	47		105		34.2				
MP311	03481	G04127	A023D	177244034000	D03	12/12/1998	SEM	GL		0		72		
	1075	1040	22.02	100	301	313		85		34.2				
MP311	03481	G04127	A023D	177244034000	D03	06/13/1999	SEM	GL		0		72		
	1075	119	25.95	100	194	23		68		34.2				
MP311	03481	G04127	A023D	177244034000	D03	12/14/1999	SEM	GL		0		72		
	1075	989	30	125	189	187		81		34.2				
MP311	03481	G04127	A023D	177244034000	D03	06/13/2000	SEM	GL		0		72		
	1075	306	35.02	164	206	63		111		34.2				
MP311	03481	G04127	A023D	177244034000	D03	12/12/2000	SEM	GL		0		72		
	1075	1562	34.89	155	153	239		82		34.2				
MP311	03481	G04127	A023D	177244034000	D03	12/19/2001	SEM	GL		0	24	72		
	1075	10619		119	21	223		14		34.2			95	N
MP311	03481	G04127	A023D	177244034000	D03	06/25/2002	SEM	GL		0	24	72		
	1075	1613		126	137	221		91		34.2			95	N
MP311	03481	G04127	A023D	177244034000	D03	11/30/2002	SEM	GL			24	72		
	1075	1575		137	134	211		91		34.2			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
MP311	03481	G04127	A023D	177244034000	D03	06/24/2003	SEM	GL		O	24	72		
	1075	739		120	138	102		92		34.3			95	N
MP311	03481	G04127	A023D	177244034000	D03	12/22/2003	SEM	GL		O	24	72		
	1075	861		120	144	124		96		34.3			90	N
MP311	03481	G04127	A024	177244030400	S02	06/17/1998	SEM	GL		O		72		
	1110	692	69.94	110	52	36		121		34.2				
MP311	03481	G04127	A024	177244030400	S02	12/12/1998	SEM	GL		O		72		
	1110	4475	75.2	105	61	273		185		34.2				
MP311	03481	G04127	A024	177244030400	S02	06/14/1999	SEM	GL		O		72		
	1110	1860	75.22	105	57	106		173		34.2				
MP311	03481	G04127	A024	177244030400	S02	12/15/1999	SEM	GL		O		72		
	1110	9900	86.39	120	20	198		127		34.2				
MP311	03481	G04127	A024	177244030400	S02	06/13/2000	SEM	GL		O		72		
	1110	11923	85.95	100	26	310		159		34.2				
GC019	00689	G04131	A003A	608114007200	S02	06/16/1998	QTR	FL		O	24	999	659	550
208	0	835	24	1412	659	550		208		28.5	.62		0	N
GC019	00689	G04131	A003A	608114007200	S02	12/19/1998	QTR	FL		O	8	999	157	170
49	0	1081	23.9	1280	472	510		148		28.5	.62		0	N
GC019	00689	G04131	A003A	608114007200	S02	06/19/1999	QTR	FL		O	10	999	104	168
29	0	1612	21.9	1041	250	403		70		28.5	.62		0	N
GC019	00689	G04131	A003A	608114007200	S02	01/25/2000	POT	FL	5958	O	10	999	90	175
30	0	1935	24.9	876	217	420		72		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	A003A	608114007200	S02	06/11/2000	QTR	FL		0	5	999	83	79
33		948	28.1	777	400	379		156		28.5	.62			N
GC019	00689	G04131	A003A	608114007200	S02	12/13/2000	QTR	FL		0	18	999	211	236
99		1121	32	695	281	315		132		28.5	.62			N
GC019	00689	G04131	A003A	608114007200	S02	06/07/2002	SEM	FL		0	24	18		
		1227		476	154	189		230		28.5				N
GC019	00689	G04131	A003A	608114007200	S02	12/21/2002	SEM	FL		0	24	18		
		860		463	200	172		300		28.5				N
GC019	00689	G04131	A003A	608114007200	S02	06/06/2003	SEM	FL		0	24	18		
		1231		449	130	160		241		23.5				N
GC019	00689	G04131	A003A	608114007200	S02	12/05/2003	SEM	FL		0	24	18		
		1342		430	111	149		206		23.5				N
GC019	00689	G04131	A004	608114007700	S01	06/19/1998	QTR	FL		0	23	999	320	523
2882	4850	1635	90	2321	334	546		3007		23.9	.62		0	N
GC019	00689	G04131	A004	608114007700	S01	12/21/1998	QTR	FL		0	24	999	290	497
2930	4850	1714	91	2047	290	497		2930		23.9	.62		0	N
GC019	00689	G04131	A004	608114007700	S01	06/21/1999	QTR	FL		0	9	999	92	87
1061	4850	947	92	2032	245	232		2829		23.9	.62		0	N
GC019	00689	G04131	A004	608114007700	S01	01/11/2000	POT	FL	8928	0	5.1	999	65	46
582	4850	711	90	1929	304	216		2739		23.9	.62		0	N
GC019	00689	G04131	A004	608114007700	S01	06/13/2000	QTR	FL		0	4	999	30	52
537	4850	1733	94.7	2016	180	312		3220		23.9	.62			N

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WATER VOL	SI 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	12/19/2000	QTR	FL		O	12	999	73	149
1382	4850	2055	95	1882	145	298		2765		23.9	.62			N
GC019	00689	G04131	A004	608114007700	S01	06/06/2002	SEM	FL		O	24	20		
		4161		1682	56	233		2728		23.9				N
GC019	00689	G04131	A004	608114007700	S01	12/23/2002	SEM	FL		O	24	20		
		4075		1644	53	216		2581		23.9				N
GC019	00689	G04131	A004	608114007700	S01	06/09/2003	SEM	FL		O	24	20		
		4073		1597	55	224		2699		23.9				N
GC019	00689	G04131	A004	608114007700	S01	12/08/2003	SEM	FL		O	24	20		
		4130		193	54	223		2165		23.9				N
GC019	00689	G04131	A005	608114008200	S01	06/23/1998	SEM	FL		G	20.5	999	0	480
530	1950	9999999	100	344	0	562		620	0		.62		0	N
GC019	00689	G04131	A005	608114008200	S01	12/06/1998	SEM	FL		G	8.7	999	0	166
247	1950	9999999	100	242	0	458		681	0		.62		0	N
GC019	00689	G04131	A005	608114008200	S01	06/28/1999	SEM	FL		G	11	32	0	149
308	1950	9999999	100	200	0	325		673	0		.62		0	N
GC019	00689	G04131	A005	608114008200	S01	01/27/2000	POT	FL	3126	G	33	999	48	67
436	1950	1400	90.1	2216	35	49		317		26.5	.62		0	N
GC019	00689	G04131	A005	608114008200	S01	06/12/2000	SEM	FL		G	5	999	0	87
123	1750	9999999	100	220	0	418		591	0		.62		1250	N
GC019	00689	G04131	A005	608114008200	S01	12/11/2000	SEM	FL		G		32		
	1950	9999999	99	228	0	374		449	0					

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WATER VOL	SI 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	09/22/2001	SEM	FL		G		32		
	1650	9999999	99	158	0	286		525						
GC019	00689	G04131	A005	608114008200	S01	06/09/2002	SEM	FL		G	24	32		
	1500	9999999		174	0	263		459	0				1150	N
GC019	00689	G04131	A005	608114008200	S01	12/22/2002	SEM	FL		G	24	32		
	1425	9999999		155	0	191		389	0				1200	N
GC019	00689	G04131	A005	608114008200	S01	06/04/2003	SEM	FL		G	24	32		
	1425	9999999		168	0	183		323	30				1201	N
GC019	00689	G04131	A005	608114008200	S01	12/04/2003	SEM	FL		G	24	32		
	1410	9999999		176	0	201		295	0				1067	N
GC019	00689	G04131	A006	608114008600	S05	03/16/2002	POT	FL		G	14	12		
	2250	9750	65	633	28	273		52	49.4		.61			N
GC019	00689	G04131	A006	608114008600	S05	06/08/2002	SEM	FL		G	24	12		
	2250	7176		593	34	244		63	49.4				1150	N
GC019	00689	G04131	A006	608114008600	S05	12/20/2002	SEM	FL		G	24	12		
	2825	3593		339	54	194		26	49.4				1200	N
GC019	00689	G04131	A006	608114008600	S05	06/07/2003	SEM	FL		G	24	12		
	119	6636		349	22	146		65	26				494	N
GC019	00689	G04131	A006	608114008600	S05	12/07/2003	SEM	FL		G	24	12		
	1150	6000		312	19	114		58	28				1038	N
GC019	00689	G04131	A006C	608114008600	S04	06/13/1998	SEM	FL		G	24	999	143	113
2242	0	790	94	2173	143	113		2242	26.5		.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	A006C	608114008600	S04	12/08/1998	SEM	FL		G	23.7	999	84	150
1298	0	1788	93.9	1975	85	152		1314		26.5	.62		0	N
GC019	00689	G04131	A006C	608114008600	S04	06/20/1999	SEM	FL		G	5	999	11	17
172	0	1547	94	1961	53	82		825		26.5	.62		0	N
GC019	00689	G04131	A006C	608114008600	S04	01/06/2000	POT	FL		G	33.2	999	48	68
439	0	1400	90.1	2216	35	49		317		26.5	.62		0	N
MI665	00276	G04139	B002	427034015100	S02	05/16/1998	SEM	FL		G		64		
	265	9999999	0	180	0	340		0						
MI665	00276	G04139	B002	427034015100	S02	11/11/1998	SEM	FL		G		64		
	265	9999999	0	175	0	163		0						
MI665	00276	G04139	B002	427034015100	S02	05/06/1999	SEM	FL		G		64		
	200	9999999	0	145	0	107		0						
MI665	00276	G04139	B002	427034015100	S03	09/04/1999	POT	FL		G	9	24		
	517	9999999	0	460	0	2029		0			.6			N
MI665	00276	G04139	B002	427034015100	S03	12/10/1999	SEM	FL		G		40		
	690	4659000	0	375	1	4659		0		50.1				
MI665	00276	G04139	B002	427034015100	S03	02/12/2000	SEM	FL		G		44		
	480	9999999	0	350	0	5154		0						
MI665	00276	G04139	B002	427034015100	S03	03/13/2000	SEM	FL		G		64		
	480	9999999	0	290	0	6259		0						
MI665	00276	G04139	B002	427034015100	S03	12/06/2000	SEM	FL		G		64		
	440	9999999	0	230	0	5242		0						

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WATER VOL	SI 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	S03	05/27/2001	SEM	FL		G		64		
	395	9999999	0	210	0	4422	0							
MI665	00276	G04139	B002	427034015100	S03	11/17/2001	SEM	FL		G		64		
	395	9999999	0	180	0	3810	0							
MI665	00276	G04139	B002	427034015100	S03	06/09/2002	SEM	FL		G		64		
	362	9999999	0	146	0	2941	0							
MI665	00276	G04139	B002	427034015100	S03	12/12/2002	SEM	FL		G		64		
	0	9999999	0	130	0	2391	0		0					
MI665	00276	G04139	B002	427034015100	S03	05/18/2003	SEM	FL		G		64		
	345	9999999	0	124	0	2210	0		0					
MI665	00276	G04139	B002	427034015100	S03	11/04/2003	SEM	FL		G		64		
	330	9999999	0	121	0	1988	0		54					
MI665	00276	G04139	B003	427034015500	S01	05/15/1998	SEM	FL		G		64		
	228	9999999	0	155	0	274	0							
MI665	00276	G04139	B003	427034015500	S01	11/20/1998	SEM	FL		G		64		
	215	9999999	0	176	0	130	0							
MI665	00276	G04139	B003	427034015500	S01	05/21/1999	SEM	FL		G		64		
	220	9999999	0	100	0	62	0							
BA437	02050	G04140	004	427044004500	S07	10/23/1998	SEM	FL		G		64		
	1000	9999999	0	350	0	70	0		52.5					
BA437	02050	G04140	004	427044004500	S06	06/01/1999	SEM	FL		G		12		
	2050	9999999	0	1960	0	3101	0							

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WATER VOL	SI 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	S06	12/05/1999	SEM	FL		G		99		
	1700	9999999	0	1575	0	3633		0						
SA010	00105	G04143	A003	177314004500	S01	05/18/2001	POT	FL		G	24	64		
	1400	14923	78.69	480	13	194		48		39	.61			N
SA010	00105	G04143	A003	177314004500	S02	01/15/2003	POT	FL		G	4	22		
	5900	9999999	0	320	0	843		0			.62			N
SA010	00105	G04143	A003	177314004500	S02	06/19/2003	SEM	FL		G	24	60		
	7750	9999999		400	0	69		0		0			1035	N
SA010	00105	G04143	A003	177314004500	S02	12/30/2003	SEM	FL		G	24	64		
	6700	9999999		450	0	235		0		0			1056	N
WC049	00236	G04144	E002	177314000800	S05	04/16/1998	SEM	FL		G		64		
	780	9999999	0	550	0	350		0						
WC049	00236	G04144	E002	177314000800	S05	05/04/1999	SEM	FL		G		64		
	800	9999999	0	625	0	954		0						
WC049	00236	G04144	E004C	177314002000	S03	04/16/1998	SEM	FL		G		64		
	400	9999999	0	380	0	429		0						
WC049	00236	G04144	E004C	177314002000	S03	05/04/1999	SEM	FL		G		64		
	850	9999999	0	625	0	948		0						
SA017	00236	G04146	A001	177314000700	S02	06/23/1998	SEM	FL		G		64		
	515	9999999	0	110	0	100		0						
SA017	00236	G04146	B004	177314006000	S01	06/23/1998	SEM	FL		G		64		
	360	9999999	0	85	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
SA017	00236	G04146	C002U	177314003100	D02	06/23/1998	SEM	FL		G		64		
	650	9999999	0	100	0	54		0						
WC618	01364	G04200	A001A	177024093000	S01	05/23/1998	SEM	FL		G		64		
	1200	9999999	99	360	0	5015		317						
WC618	01364	G04200	A001A	177024093000	S01	12/25/1998	SEM	FL		G		64		
	1125	9999999	99	370	0	2848		158						
WC618	01364	G04200	A001A	177024093000	S01	06/10/1999	SEM	FL		G		64		
	1125	9999999	99	330	0	2543		73						
WC618	01364	G04200	A001A	177024093000	S01	05/31/2000	SEM	FL		G		64		
	1070	9999999	99	310	0	1864		37						
WC618	01364	G04200	A001A	177024093000	S01	12/24/2000	SEM	FL		G		64		
	1100	9999999	99	310	0	1714		27						
VR014	00003	G04208	A001	177054041800	S01	05/10/1998	SEM	FL		G		32		
	1890	69263	84.55	1120	19	1316		104		43.4				
VR014	00003	G04208	A001	177054041800	S01	10/12/1998	SEM	FL		G		23		
	1890	161462	92.93	1340	13	2099		171		43.4				
VR014	00003	G04208	A001	177054041800	S01	06/24/1999	SEM	FL		G		17		
	1720	19481	63.43	1300	79	1539		137		43.4				
VR014	00003	G04208	A001	177054041800	S01	01/22/2000	COM	FL		G	8	15		
		560667	81.25	1350	3	1682		13						N
VR014	00003	G04208	A001	177054041800	S02	02/12/2001	COM	FL		G	4	18		
		9999999	0	3600	0	6517		0						N

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WATER VOL	SI 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	A001A	177064048200	S03	11/09/1999	POT	FL		G	24	64		
	1125	33000	99.61	140	1	33		257		40.2	.586			N
VR288	00491	G04213	A001A	177064048200	S03	05/12/2001	SEM	FL		G		64		
	1460	9999999	99	245	0	1		1200						
VR288	00491	G04213	A001A	177064048200	S03	12/07/2002	SEM	FL		G		64		
	1300	9999999	99	160	0	904		493						
VR288	00491	G04213	A005	177064058600	S06	06/23/1999	POT	FL		G	24	64		
	950	9999999	0	150	0	366		0		39.6	.565			N
VR288	00491	G04213	A005	177064058600	S05	11/07/1999	POT	FL		G	24	64		
	1050	9999999	100	135	0	197		21		39.6	.565			N
VR288	00491	G04213	A005	177064058600	S05	05/12/2001	SEM	FL		G		64		
	1200	9999999	99	140	0	0		17		40.2				
VR288	00491	G04213	A007	177064078600	S01	04/17/1999	POT	FL		G	24	64		
	380	9999999	0	150	0	232		0		31.1	.6			N
VR288	00491	G04213	A007	177064078600	S01	05/12/2001	SEM	FL		G		64		
	400	9999999	99	135	0	0		2		31.1				
VR288	00491	G04213	A007	177064078600	S01	12/07/2002	SEM	FL		G		64		
	1340	9999999	0	140	0	412		0						
VR288	00491	G04213	B005	177064078100	S02	05/05/1998	COM	FL		O	24	20		
		911	0	1600	559	509		0						N
VR288	00491	G04213	B005	177064078100	S02	06/01/1999	POT	FL		G	24	64		
	975	1207	62.72	310	290	350		488		51	.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
VR288	00491	G04213	B005	177064078100	S03	09/09/1999	POT	FL		G	22	15		
	2400	15138	50.9	1750	109	1650		113			.6			N
VR288	00491	G04213	B005	177064078100	S04	01/07/2000	POT	FL		G	24	11		
	2350	108800	0	1750	5	544		0			.6			N
VR315	03035	G04215	A004	177064056100	S01	12/13/2000	SEM	FL		O	24	18		
		5646		340	82	463		328	39.3					N
VR315	03035	G04215	A004	177064056100	S01	06/28/2001	SEM	FL		O	24	17		
		0		580	61	0		131	38.1					N
VR315	03035	G04215	A004	177064056100	S01	12/14/2001	SEM	FL		O	24	22		
		0		85	57	0		201	37.4					N
VR315	03035	G04215	A004	177064056100	S01	06/06/2002	SEM	FL		O	24	19		
		0		100	94	0		167	36.4					N
VR315	03035	G04215	A004	177064056100	S01	12/11/2002	SEM	FL		O	24	12		
		0		210	25	0		100	38.8					N
VR315	03035	G04215	A004	177064056100	S01	06/10/2003	SEM	FL		O	24	14		
		0		110	32	0		61	35.4					N
VR315	03035	G04215	A004	177064056100	S01	12/22/2003	SEM	FL		O	24	14		
		185		110	27	5		68	35					N
VR315	03035	G04215	A006	177064060301	S02	05/11/1998	SEM	GL		O		64		
		9999999	99	80	0	15		425	36.5					
VR315	03035	G04215	A008	177064076800	S01	04/20/1998	SEM	FL		G		25		
	2400	9999999	99	320	0	130		439						

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WATER VOL	SI 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	A008	177064076800	S02	08/10/1998	POT	FL		G	24	24		
	2650	9999999	0	300	0	645		0			.59			N
VR315	03035	G04215	A008	177064076800	S02	11/21/1998	SEM	FL		G		24		
	580	127667	0	160	3	383		0		40.2				
VR315	03035	G04215	A008	177064076800	S02	12/20/1999	SEM	FL		G	24	64		
	300	9999999		90	0	289		0					1021	N
VR315	03035	G04215	A008	177064076800	S02	06/01/2000	SEM	FL		G	24	64		
	300	9999999		70	0	98		0					1090	N
VR315	03035	G04215	A008	177064076800	S02	12/14/2000	SEM	FL		G	24	64		
	300	9999999		80	0	18		0					1040	N
VR315	03035	G04215	A008	177064076800	S02	06/15/2001	SEM	FL		G	24	64		
	300	9999999		110	0	16		0					866	N
VR315	03035	G04215	A008	177064076800	S02	12/22/2001	SEM	FL		G	24	64		
	300	9999999		95	0	52		0					906	N
VR315	03035	G04215	A008	177064076800	S02	06/18/2002	SEM	FL		G	24	64		
	300	9999999		100	0	50		0					888	N
VR315	03035	G04215	A008	177064076800	S02	12/14/2002	SEM	FL		G	24	64		
	250	9999999		105	0	63		0					777	N
VR315	03035	G04215	A008	177064076800	S02	06/26/2003	SEM	FL		G	24	64		
	250	9999999		105	0	35		0					839	N
VR315	03035	G04215	A008	177064076800	S02	12/23/2003	SEM	FL		G	24	64		
	250	9999999		105	0	64		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
SM155	01935	G04220	A020	177084081100	S01	05/30/1998	SEM	GL		G		64		
	1430	15238	98.96	210	21	320		2000		42.6				
EI297	00003	G04225	003	177104151401	S01	06/24/2000	COM	FL		G	24	64		
		9999999	0	900	0	12748		0						N
EI297	00003	G04225	003	177104151401	S01	06/28/2000	SEM	FL		G		64		
	1050	9999999	0	900	0	13222		0						
EI297	00003	G04225	003	177104151401	S01	07/20/2000	POT	FL		G	24	64		
	1050	9999999	0	800	0	16885		0			.56			N
EI297	00003	G04225	003	177104151401	S01	11/17/2000	SEM	FL		G		64		
	900	9999999	0	600	0	18341		0						
EI297	00003	G04225	003	177104151401	S01	06/07/2001	SEM	FL		G		64		
	900	9999999	0	420	0	16908		0						
EI297	00003	G04225	003	177104151401	S01	11/19/2001	SEM	FL		G		64		
	900	9999999	0	410	0	13590		0						
EI297	00003	G04225	003	177104151401	S01	05/11/2002	SEM	FL				999		
	595	9999999	0	355	0	11844		0						
EI297	00003	G04225	003	177104151401	S01	12/22/2002	SEM	FL		G	24			
	595	9999999		370	0	9684		0					900	N
EI297	00003	G04225	003	177104151401	S01	06/20/2003	SEM	FL		G	24			
	440	9999999		300	0	8196		0					890	N
EI297	00003	G04225	003	177104151401	S01	11/26/2003	SEM	FL		G	24			
	360	9999999		280	0	7199		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		
EI297	00003	G04225	A004	177104137100	S02	06/20/1998	SEM	FL		G		48		
	680	9999999	99	130	0	1865	13							
EI297	00003	G04225	A004	177104137100	S02	12/26/1998	SEM	FL		G		48		
	740	9999999	99	120	0	1582	17							
EI297	00003	G04225	A004	177104137100	S02	06/26/1999	SEM	FL		G		64		
	740	9999999	99	125	0	1615	17							
EI297	00003	G04225	A004	177104137100	S02	05/26/2000	SEM	FL		G		64		
	790	9999999	0	130	0	2932	0							
EI297	00003	G04225	A004	177104137100	S02	12/10/2000	SEM	FL		G		64		
	925	9999999	0	610	0	1456	0							
EI297	00003	G04225	A004	177104137100	S02	06/07/2001	SEM	FL		G		64		
	550	9999999	0	420	0	132	0							
EI297	00003	G04225	A004	177104137100	S02	11/22/2001	SEM	FL		G		64		
	510	9999999	0	410	0	102	0							
EI297	00003	G04225	A004	177104137100	S02	05/11/2002	SEM	FL				999		
	785	9999999	99	355	0	744	5							
EI297	00003	G04225	A004	177104137100	S02	12/22/2002	SEM	FL		G	24			
	720	9999999		370	0	132	0						900	N
EI297	00003	G04225	A004	177104137100	S02	06/20/2003	SEM	FL		G	24			
	700	9999999		285	0	1188	0						887	N
EI297	00003	G04225	A004	177104137100	S02	11/26/2003	SEM	FL		G	24	64		
	700	9999999		275	0	843	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
SS169	03407	G04231	B005	177114058001	S01	02/12/1999	POT	FL		G	24	24		
	3600	54021	1.56	2750	189	10210		3	50.8		.63			N
SS169	03407	G04231	B005	177114058001	S01	02/19/1999	SEM	FL		G		24		
	3150	50198	2.04	2700	192	9638		4	50.8					
SS169	03407	G04231	B005	177114058001	S01	09/03/1999	SEM	FL		G		35		
	3200	9999999	99	1950	0	4292		947	0					
SS169	03407	G04231	B005	177114058001	S01	02/17/2000	SEM	FL		G		32		
	3200	84909	99	1250	11	934		1095	50.8					
SS169	03407	G04231	B005	177114058001	S02	07/24/2000	SEM	FL		G		21		
	3100	55605	1.22	3050	81	4504		1	52.1					
SS169	03407	G04231	B005	177114058001	S02	08/14/2000	POT	FL		G	24	24		
	3100	58341	1.2	2875	82	4784		1	52.1		.63			N
SS169	03407	G04231	B005	177114058001	S02	04/16/2001	SEM	FL		G	24	42		
	3100	97063		1438	16	1553		1260	50.5				1098	N
SS169	03407	G04231	B007	177114062101	S01	04/24/2000	POT	GL		O	24	128		
	1050	384	51.48	150	164	63		174	30		.6			N
SS169	03407	G04231	B007	177114062101	S01	07/19/2000	SEM	GL		O		128		
	1100	880	50.89	125	166	146		172	30					
SS169	03407	G04231	B007	177114062101	S01	05/19/2001	SEM	GL		O	24	128		
	1100	986		112	143	141		243	30				60	N
SS169	03407	G04231	B007	177114062101	S01	03/10/2002	SEM	GL		O	24	128		
	1100	657		110	102	67		153	30				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
SS169	03407	G04231	B007	177114062101	S01	12/18/2002	SEM	GL		O	24	128		
	1100	382		98	131	50		157	30				89	N
SS169	03407	G04231	B007	177114062101	S01	03/08/2003	SEM	GL			24	128		
	1100	5231		110	26	136		230	30				86	N
SS169	03151	G04231	B008	177114063200	S04	10/14/1998	POT	FL		G	24	6		
	3200	179833	0	2900	6	1079		0	31		.65			N
SS169	03151	G04231	B008	177114063200	S04	02/08/1999	SEM	FL		G		6		
	3200	9999999	0	2200	0	447		0	49					
SS169	03151	G04231	B008	177114063200	S04	10/04/1999	SEM	FL		G		6		
	1800	9999999	0	1400	0	447		0	0					
SS169	03407	G04231	B009	177114064000	S01	05/16/1998	SEM	GL		O		64		
	1140	2113	41.96	200	426	900		308	29					
SS169	03407	G04231	B009	177114064000	S01	10/05/1998	SEM	GL		O		64		
	1165	554	51.69	220	372	206		398	29					
SS169	03407	G04231	B009	177114064000	S01	02/05/1999	SEM	GL		O		64		
	1140	408	45.79	190	431	176		364	29					
SS169	03407	G04231	B009	177114064000	S01	09/25/1999	SEM	GL		O		64		
	1100	631	51.96	120	344	217		372	29					
SS169	03407	G04231	B009	177114064000	S01	04/01/2000	SEM	GL		O		64		
	1100	117	48.11	180	411	48		381	29					
SS169	03407	G04231	B009	177114064000	S01	07/03/2000	SEM	GL		O		64		
	1140	339	50	110	336	114		336	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	
SS169	03407	G04231	B009	177114064000	S01	05/15/2001	SEM	GL		O	24	64		
	1140	1054		110	185	195		508	29			87	N	
SS169	03407	G04231	B009	177114064000	S01	08/02/2001	POT	GL		O	24	128		
	1140	295	57.02	106	312	92		414	29	.6			N	
SS169	03407	G04231	B009	177114064000	S01	03/21/2002	SEM	GL		O	24	128		
	1140	431		148	297	128		527	29			110	N	
SS169	03407	G04231	B009	177114064000	S01	03/20/2003	SEM	GL			24	128		
	1140	689		225	228	157		410	29			158	N	
SS169	03407	G04231	B010	177114066201	S02	05/16/1998	SEM	GL		O		64		
	1140	2143	.47	120	428	917		2	45					
SS169	03407	G04231	B010	177114066201	S02	10/04/1998	SEM	GL		O		64		
	1140	388	1.13	130	523	203		6	45					
SS169	03407	G04231	B010	177114066201	S02	02/06/1999	SEM	GL		O		64		
	1140	496	2.23	160	395	196		9	45					
SS169	03407	G04231	B010	177114066201	S02	03/04/2000	SEM	GL		O		64		
	1100	1328	7.69	120	204	271		17	31					
SS169	03407	G04231	B010	177114066201	S02	07/17/2000	SEM	GL		O		64		
	1100	453	7.91	110	256	116		22	31					
SS169	03407	G04231	B010	177114066201	S02	05/09/2001	SEM	GL		O	24	64		
	1100	667		124	255	170		28	31			83	N	
SS169	03407	G04231	B010	177114066201	S02	03/07/2002	SEM	GL		O	24	64		
	1100	1076		105	158	170		28	31			73	N	

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WATER VOL	SI 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	S02	09/19/2002	SEM	GL		0	24	64		
	1100	746		103	193	144		29		31			88	N
SS169	03407	G04231	B010	177114066201	S02	03/19/2003	SEM	GL			24	64		
	1100	829		93	123	102		1		31			71	N
SS169	03407	G04231	B011	177114064300	D02	05/13/1998	SEM	GL		0		18		
	1325	1841	35	150	390	718		210		28.7				
SS169	03407	G04231	B011	177114064300	D02	10/04/1998	SEM	GL		0		18		
	1650	601	27.34	195	311	187		117		28.7				
SS169	03407	G04231	B011	177114064300	D02	01/24/1999	SEM	GL		0		22		
	1650	198	29.74	200	293	58		124		28.7				
SS169	03407	G04231	B011	177114064300	D02	09/04/1999	SEM	GL		0		22		
	1650	122	30.63	100	222	27		98		28.7				
SS169	03407	G04231	B011	177114064300	D02	02/28/2000	SEM	GL		0		28		
	1650	303	25.86	160	238	72		83		28.7				
SS169	03407	G04231	B011	177114064300	D02	07/16/2000	SEM	GL		0		28		
	1650	185	29.87	120	270	50		115		28.7				
SS169	03407	G04231	B011	177114064300	D02	04/24/2001	SEM	GL		0	24	28		
	1650	1909		60	11	21		5		28.7			55	N
SS169	03407	G04231	B011	177114064300	D02	05/24/2002	SEM	GL		0	24	40		
	1650	333		145	436	145		228		28.7			103	N
SS169	03407	G04231	B011	177114064300	D02	09/07/2002	SEM	GL		0	24	40		
	1650	944		117	324	306		338		28.7			79	N

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WATER VOL	SI 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	03/08/2003	SEM	GL			24	40		
	1650	1609		155	330	531		423		28.7			79	N
SS169	03407	G04231	B011D	177114064300	D03	06/02/1998	SEM	GL		O		64		
	1150	6785	79.62	160	130	882		508		22.2				
SS169	03407	G04231	B011D	177114064300	D03	10/18/1998	SEM	GL		O		65		
	1150	612	81.05	140	134	82		573		22.2				
SS169	03407	G04231	B011D	177114064300	D03	01/25/1999	SEM	GL		O		65		
	1140	496	81.57	155	115	57		509		22.2				
SS169	03407	G04231	B011D	177114064300	D03	09/26/1999	SEM	GL		O		65		
	1140	2231	85.06	160	91	203		518		32.8				
SS169	03407	G04231	B011D	177114064300	D03	09/27/1999	SEM	GL		O		65		
	1140	2231	85.06	160	91	203		518		22.2				
SS169	03407	G04231	B011D	177114064300	D03	02/29/2000	SEM	GL		O		65		
	1140	978	84.07	150	90	88		475		22.2				
SS169	03407	G04231	B011D	177114064300	D03	10/23/2000	SEM	GL		O		128		
	1140	1341	86.92	131	85	114		565		22.2				
SS169	03407	G04231	B011D	177114064300	D03	05/19/2001	SEM	GL		O	24	128		
	1140	700		82	40	28		332		22.2			57	N
SS169	03407	G04231	B012	177114067200	S03	05/17/1998	SEM	GL		O		64		
	1200	10679	79.3	85	53	566		203		32.8				
SS169	03407	G04231	B012	177114067200	S03	10/05/1998	SEM	GL		O		64		
	1200	585	80.06	100	65	38		261		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	
SS169	03407	G04231	B012	177114067200	S03	02/02/1999	SEM	GL		0		64		
	1200	698	89.46	165	43	30		365	32.8					
SS169	03407	G04231	B012	177114067200	S03	09/26/1999	SEM	GL		0		64		
	1140	1415	87.04	120	53	75		356	32.8					
SS169	03407	G04231	B012	177114067200	S03	03/20/2000	SEM	GL		0		64		
	1140	3943	77.69	162	87	343		303	32.8					
SS169	03407	G04231	B012	177114067200	S03	10/22/2000	SEM	GL		0		64		
	1140	2957	89.93	100	46	136		411	32.8					
SS169	03407	G04231	B012	177114067200	S03	05/09/2001	SEM	GL		0	24	64		
	1140	2449		107	49	120		439	32.8				76	N
SS169	03407	G04231	B012	177114067200	S03	04/04/2002	SEM	GL		0	24	64		
	1140	1630		146	46	75		526	32.8				66	N
SS169	03407	G04231	B012	177114067200	S03	03/21/2003	SEM	GL			24	64		
	1140	3500		153	24	84		493	32.8				96	N
SS169	03407	G04231	B013	177114089000	S02	05/19/1998	SEM	GL		0		74		
	1140	8765	95.03	240	68	596		1301	29.8					
SS169	03407	G04231	B013	177114089000	S02	10/20/1998	SEM	GL		0		64		
	1100	3344	95.73	230	61	204		1368	29.8					
SS169	03407	G04231	B013	177114089000	S02	01/31/1999	SEM	GL		0		64		
	1140	938	98.01	130	32	30		1577	30					
SS169	03407	G04231	B013	177114089000	S02	02/15/2000	SEM	GL		0		128		
	1140	949	95.25	250	79	75		1585	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
SS169	03407	G04231	D002	177114091302	S01	05/16/1998	SEM	GL		G		64		
	1140	9544	92.04	230	90	859		1040	30.6					
SS169	03407	G04231	D002	177114091302	S01	10/03/1998	SEM	GL		G		64		
	1140	5090	92.66	210	78	397		984	30.7					
SS169	03407	G04231	D002	177114091302	S01	02/20/1999	SEM	GL		G		64		
	1140	4796	92.89	200	54	259		705	32					
SS169	03407	G04231	D002	177114091302	S01	05/16/1999	POT	GL		O	24	64		
	1140	122	85.26	200	98	12		567	32		.6			N
SS169	03407	G04231	D002	177114091302	S01	09/03/1999	SEM	GL		G		64		
	1140	1565	83.02	250	108	169		528	32					
SS169	03407	G04231	D002	177114091302	S01	04/01/2000	SEM	GL		G		64		
	1140	693	85.38	155	137	95		800	32					
SS169	03407	G04231	D002	177114091302	S01	10/22/2000	SEM	FL		G		64		
	1140	2352	86.19	149	71	167		443	32					
SS169	03407	G04231	D002	177114091302	S01	04/22/2001	SEM	GL		G	24	64		
	1140	1063		134	64	68		637	32				68	N
SS169	03407	G04231	D002	177114091302	S01	03/07/2002	SEM	GL		G	24	64		
	1140	1611		183	54	87		595	32				88	N
SS169	03407	G04231	D002	177114091302	S01	12/18/2002	SEM	GL		G	24	64		
	1140	2264		173	53	120		557	32				82	N
SS169	03407	G04231	D002	177114091302	S01	03/09/2003	SEM	GL			24	64		
	1140	4368		166	57	249		732	32				82	N

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WATER VOL	SI 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	05/16/1998	SEM	GL		O		64		
	1140	15888	64.76	150	80	1271		147		31.2				
SS169	03407	G04231	D003	177114094000	S02	10/18/1998	SEM	GL		O		64		
	1140	1261	52.08	125	115	145		125		31.2				
SS169	03407	G04231	D003	177114094000	S02	02/21/1999	SEM	GL		O		64		
	1140	1388	44.62	190	103	143		83		31.2				
SS169	03407	G04231	D003	177114094000	S02	09/04/1999	SEM	GL		O		64		
	1140	1008	29.65	100	121	122		51		31.2				
SS169	03407	G04231	D003	177114094000	S02	10/17/1999	SEM	GL		O		64		
	1140	768	32.14	120	95	73		45		31.2				
SS169	03407	G04231	D003	177114094000	S02	02/15/2000	SEM	GL		O		64		
	1140	904	34.27	150	94	85		49		31.2				
SS169	03407	G04231	D003	177114094000	S02	11/20/2000	SEM	GL		O		64		
	1140	991	55.02	152	112	111		137		31.2				
SS169	03407	G04231	D003	177114094000	S02	04/15/2001	SEM	GL		O	24	64		
	1140	1500		101	94	141		78		31.2			87	N
SS169	03407	G04231	D003	177114094000	S02	03/15/2002	SEM	GL		O	24	64		
	1140	1302		108	96	125		155		31.2			100	N
SS169	03407	G04231	D003	177114094000	S02	09/12/2002	SEM	GL		O	24	64		
	1140	3154		93	78	246		138		31.2			83	N
SS169	03407	G04231	D003	177114094000	S02	03/22/2003	SEM	GL			24	64		
	1140	979		107	145	142		175		31.2			73	N

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WATER VOL	SI 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	D006	177114134800	S01	07/07/2001	POT	FL		0	24	28		
	1008	463	.93	971	1272	589		12	28.6		.65			N
SS169	03407	G04231	D006	177114134800	S01	03/13/2002	SEM	FL		0	24	35		
	1681	779		1191	2118	1650		43	28.6				154	N
SS169	03407	G04231	D006	177114134800	S01	10/11/2002	SEM	FL		0	24	40		
	2075	631		256	1325	836		980	28.6				195	N
SS169	03407	G04231	D006	177114134800	S01	03/25/2003	SEM	GL			24	70		
	2075	985		452	1121	1104		1543	28.6				168	N
SS169	03407	G04231	D007	177114137200	S01	07/28/2002	POT	GL		0	24	100		
		2894	88.89	100	66	191		528	27		.6			N
SS169	03407	G04231	F001	177114120000	S01	05/20/1998	SEM	GL		0		64		
	1255	1584	84.06	240	274	434		1445	28					
SS169	03407	G04231	F001	177114120000	S01	10/04/1998	SEM	GL		0		64		
	1255	903	83.51	268	288	260		1458	28					
SS169	03407	G04231	F001	177114120000	S01	02/20/1999	SEM	GL		0		64		
	1255	954	86.53	237	218	208		1401	28					
SS169	03407	G04231	F001	177114120000	S01	09/07/1999	SEM	GL		0		64		
	1255	2059	87.1	250	188	387		1269	28					
SS169	03407	G04231	F001	177114120000	S01	03/24/2000	SEM	GL		0		64		
	1255	1463	87.99	267	188	275		1378	28					
SS169	03407	G04231	F001	177114120000	S01	10/21/2000	SEM	GL		0		64		
	1255	1293	88.02	219	174	225		1278	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
SS169	03407	G04231	F001	177114120000	S01	05/19/2001	SEM	GL		O	24	64		
	1255	987		229	151	149		1373	28				197	N
SS169	03407	G04231	F001	177114120000	S01	03/22/2002	SEM	GL		O	24	64		
	1255	569		210	137	78		1229	28				199	N
SS169	03407	G04231	F001	177114120000	S01	05/02/2003	SEM	GL			24	24		
	1200	1289		171	97	125		1110	28				152	N
SS189	02451	G04232	A001A	177114062000	S02	12/07/1998	SEM	FL		G	24	999	8	6601
0	4850	825125	0	1790	8	6601		0	40.9		.62		0	N
SS189	02451	G04232	A001A	177114062000	S02	05/31/2000	SEM	FL		G		26		
	2200	428833	0	1375	12	5146		0	43.8					
SS189	02451	G04232	A001A	177114062000	S02	12/31/2000	SEM	FL		G		26		
	2200	404500	42.86	1490	12	4854		9	43.8					
SS189	02451	G04232	A001A	177114062000	S02	06/30/2001	SEM	FL		G		26		
	1725	450182	38.89	1380	11	4952		7	43.8					
SS189	02451	G04232	A001A	177114062000	S02	12/30/2001	SEM	FL		G		26		
	1550	435375	46.67	1240	8	3483		7	43.7					
SS189	02451	G04232	A001A	177114062000	S02	12/31/2003	SEM	FL		G	24	44		
	953	597600		521	5	2988		16	47.8				420	N
SS189	02451	G04232	A007	177114129501	S01	08/20/1999	POT	FL		G	24	16		
	8200	116959	31.33	7600	171	20000		78	40		.58			N
SS189	02451	G04232	A007	177114129501	S01	12/31/2000	SEM	FL		G		36		
	7225	104492	32.82	4350	264	27586		129	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
SS189	02451	G04232	A007	177114129501	S01	05/30/2001	SEM	FL		G		22		
	5942	145058	14.85	4060	86	12475		15		40				
SS189	02451	G04232	A007	177114129501	S01	06/30/2001	SEM	FL		G		22		
	5942	145058	14.85	4060	86	12475		15		40				
SS189	02451	G04232	A007	177114129502	S01	07/11/2001	POT	FL		G	24	22		
	5942	129010	11.82	4050	97	12514		13		41	.58			N
SS189	02451	G04232	A007	177114129502	S01	12/30/2001	SEM	FL		G		32		
	5350	130914	4.48	3359	128	16757		6		39.8				
SS189	02451	G04232	A007	177114129502	S01	12/28/2003	SEM	FL		G	24	34		
	3556	160290		1131	31	4969		386		41.3			1080	N
SS189	02451	G04232	A008	177114130900	S01	07/21/2000	POT	FL		G	24	26		
	7325	67480	6.75	2675	373	25170		27		40	.58			N
SS189	02451	G04232	A008	177114130900	S01	12/31/2000	SEM	FL		G		27		
	7325	123866	1.24	5620	239	29604		3		40.2				
SS189	02451	G04232	A008	177114130900	S01	06/30/2001	SEM	FL		G		29		
	5800	127888	9.38	4660	232	29670		24		38				
SS189	02451	G04232	A008	177114130900	S01	12/30/2001	SEM	FL		G		29		
	4700	158533	12.23	3581	165	26158		23		41.3				
SS189	02451	G04232	A008	177114130900	S01	12/31/2003	SEM	FL		G	24	38		
	1109	279167		643	6	1675		1086		41.7			420	N
SS189	02451	G04232	A009	177114139801	S01	09/07/2003	POT	FL		G	24	20		
	6000	52129	5.31	5150	232	12094		13		49.5	.61			N

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WATER VOL	SI 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	A009	177114139801	S01	12/26/2003	SEM	FL		G	24	26		
	2553	180780		1840	41	7412		9		50.2			420	N
PL020	00105	G04234	A004	177134015600	S02	05/28/1998	SEM	GL		O		64		
	1440	26500	88.33	480	14	371		106		35.2				
PL020	00105	G04234	A004	177134015600	S02	12/27/1998	SEM	GL		O		64		
	1440	31083	90.16	310	12	373		110		35.2				
PL020	00105	G04234	A004	177134015600	S03	12/03/2001	SEM	FL		O		13		
	1750	6036	34.9	1750	166	1002		89		35.1				
PL020	00105	G04234	A004	177134015600	S04	04/15/2003	POT	GL		O	7	22		
		16675	50	475	40	667		40		33	.621			N
PL020	00105	G04234	A006	177134016100	S02	06/24/1998	SEM	GL		O		64		
	1600	4833	75.51	320	12	58		37		34.4				
PL020	00105	G04234	A006	177134016100	S02	05/22/2001	SEM	FL		O		48		
		1203	65	510	566	681		1051		35.1				
PL020	00105	G04234	A006	177134016100	S02	12/02/2001	SEM	GL		O		64		
		13744	84.98	500	82	1127		464		35.1				
PL020	00105	G04234	A006	177134016100	S02	04/28/2002	SEM	GL		O		64		
		13213	87.05	400	47	621		316		35.1				
PL020	00105	G04234	A006	177134016100	S02	12/28/2002	SEM	GL		O		64		
		3824	98	300	17	65		834		35.1				
ST196	00981	G04237	F001	177154041701	S01	05/10/1998	SEM	FL		G		88		
	1240	9999999	99	300	0	1379		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		
ST196	00981	G04237	F001	177154041701	S01	07/18/1998	SEM	FL		G		88		
	1240	9999999	99	280	0	1770	46							
ST196	00981	G04237	F001	177154041701	S01	05/12/1999	SEM	FL		G		88		
	1240	9999999	99	320	0	1206	53							
ST196	00981	G04237	F001	177154041701	S01	11/10/1999	SEM	FL		G		88		
	1280	9999999	99	320	0	1164	41							
ST196	00981	G04237	F001	177154041701	S01	05/14/2000	SEM	FL		G		88		
	1010	9999999	99	320	0	1079	61							
ST196	00981	G04237	F001	177154041701	S01	12/23/2000	SEM	FL		G		88		
	1010	9999999	99	275	0	918	21	54.5						
ST196	00981	G04237	F001	177154041701	S01	03/01/2001	SEM	FL		G		64		
	0	9999999	99	275	0	720	24	0						
ST196	00981	G04237	F001	177154041701	S01	12/23/2001	SEM	FL		G		64		
	1300	9999999	99	260	0	357	45							
ST196	00981	G04237	F001	177154041701	S01	05/20/2002	SEM	FL		G		64		
	1350	9999999	99	200	0	1128	97							
ST196	00981	G04237	F001	177154041701	S01	12/23/2002	SEM	FL		G		64		
	1370	193400	0	190	5	967	0	41						
ST196	00981	G04237	F001	177154041701	S01	06/15/2003	SEM	FL		G		64		
	1370	9999999	99	190	0	894	56	0						
ST196	00981	G04237	F001	177154041701	S01	11/15/2003	SEM	FL		G	24	64		
	1250	9999999		180	0	698	58	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	
ST196	00981	G04237	F005	177154045200	S01	05/11/1998	SEM	FL		G		88		
	1030	9999999	99	300	0	1381		448						
ST196	00981	G04237	F005	177154045200	S01	07/19/1998	SEM	FL		G		88		
	1090	9999999	99	320	0	2020		409						
ST196	00981	G04237	F013	177154089400	S01	05/21/1998	SEM	FL		G		30		
	780	9999999	99	280	0	225		154						
ST196	00981	G04237	F013	177154089400	S01	07/25/1998	SEM	FL		G		88		
	320	9999999	99	295	0	258		118						
ST300	00689	G04240	A001	177164001300	S01	06/19/1998	QTR	FL		O	6	999	125	304
26	2823	2437	17	1522	499	1216		102	37.2	.62		0		N
ST300	00689	G04240	A001	177164001300	S01	12/10/1998	QTR	FL		O	11	999	212	578
55	2823	2724	20.6	1617	463	1261		120	37.2	.62		0		N
ST300	00689	G04240	A001	177164001300	S01	06/11/1999	QTR	FL		O	10	999	207	517
36	2823	2497	14.8	1408	497	1241		86	37.2	.62		0		N
ST300	00689	G04240	A001	177164001300	S01	01/05/2000	POT	FL	4329	O	7	999	131	348
42	2823	2657	24.3	1360	449	1193		144	37.2	.62		0		N
ST300	00689	G04240	A001	177164001300	S01	06/26/2000	QTR	FL		O	12	999	224	569
90	2823	2546	28.7	1297	447	1138		180	37.2	.62				N
ST300	00689	G04240	A001	177164001300	S01	12/02/2000	QTR	FL		O	11	999	175	496
77	2823	2840	30.5	1235	381	1082		167	37.2	.62				N
ST300	00689	G04240	A001	177164001300	S01	05/29/2002	SEM	FL		O	24	18		
		2429		1089	343	833		185	37.3					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
ST300	00689	G04240	A001	177164001300	S01	12/18/2002	SEM	FL		O	24	18		
		1900		813	340	646		190		37.3				N
ST300	00689	G04240	A001	177164001300	S01	06/13/2003	SEM	FL		O	24	18		
		1937		698	316	612		181		37.3				N
ST300	00689	G04240	A001	177164001300	S01	12/27/2003	SEM	FL		O	24	18		
		2150		793	301	647		231		37.1				N
ST300	00689	G04240	A004	177164001600	S01	12/06/1998	QTR	FL		O	9	999	13	21
13	1949	1600	50	102	35	56		35		37.3	.62		0	N
ST300	00689	G04240	A004	177164001600	S01	06/13/1999	QTR	FL		O	16	999	23	37
23	1949	1600	50	174	35	56		35		37.3	.62		0	N
ST300	00689	G04240	A004	177164001600	S01	01/17/2000	POT	FL	4246	O	13	999	23	34
16	1949	1465	41.1	147	43	63		30		37.3	.62		0	N
ST300	00689	G04240	A004	177164001600	S01	06/26/2000	QTR	FL		O	5	999	8	10
7	1949	1297	46.4	181	37	48		32		37.3	.62			N
ST300	00689	G04240	A004	177164001600	S01	10/26/2002	SEM	FL		O	24	64		
		806		120	31	25		49		37.3				N
ST300	00689	G04240	A004	177164001600	S01	06/24/2003	SEM	FL		O	24	64		
		1161		129	31	36		20		36.2				N
ST300	00689	G04240	A004	177164001600	S01	12/22/2003	SEM	FL		O	24	38		
		1000		135	30	30		24		38.8				N
ST300	00689	G04240	A005A	177164001700	S02	06/10/1998	SEM	FL		G	8	999	13	201
54	3380	15075	80.2	840	40	603		162		52.7	.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
ST300	00689	G04240	A005A	177164001700	S02	12/09/1998	SEM	FL		G	21	999	14	541
156	3380	38625	91.8	660	16	618		178	52.7		.62		0	N
ST300	00689	G04240	A005A	177164001700	S02	06/21/1999	SEM	FL		G	15	999	15	364
84	3380	24250	84.9	745	24	582		135	52.7		.62		0	N
ST300	00689	G04240	A005A	177164001700	S02	01/18/2000	POT	FL	4492	G	8	999	3	169
40	3380	56333	93	622	9	507		120	52.7		.62		0	N
ST300	00689	G04240	A005A	177164001700	S02	06/17/2000	SEM	FL		G	14	999	25	285
81	3380	11643	76.7	620	42	489		138	38.7		.62		1100	N
ST300	00689	G04240	A005A	177164001700	S02	12/19/2000	SEM	FL		G		16		
	3380	40167	92.45	635	12	482		147	52.7					
ST300	00689	G04240	A005A	177164001700	S02	06/06/2002	SEM	FL		G	24	16		
	2475	20333		550	18	366		121	52.7				1100	N
ST300	00689	G04240	A005A	177164001700	S02	12/15/2002	SEM	FL		G	24	16		
	3200	18563		437	16	297		134	52.7				1097	N
ST300	00689	G04240	A005A	177164001700	S02	06/18/2003	SEM	FL		G	24	20		
	3200	26706		851	34	908		382	52.7				1020	N
ST300	00689	G04240	A005A	177164001700	S02	12/18/2003	SEM	FL		G	24	22		
	3200	30080		639	25	752		202	52.7				955	N
ST300	00689	G04240	A006	177164001901	S01	06/09/1998	QTR	FL		O	12	999	35	62
190	0	1771	84.4	368	70	124		380	38.7		.62		0	N
ST300	00689	G04240	A006	177164001901	S01	12/04/1998	QTR	FL		O	7	999	12	22
109	0	1786	89.9	312	42	75		374	38.7		.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
ST300	00689	G04240	A006	177164001901	S01	06/18/1999	QTR	FL		0	15	999	16	44
207	0	2692	92.7	139	26	70		331		38.7	.62		0	N
ST300	00689	G04240	A006	177164001901	S01	01/03/2000	POT	FL	6275	0	17	999	18	46
225	0	2600	92.7	253	25	65		317		38.7	.62		0	N
ST300	00689	G04240	A006	177164001901	S01	06/22/2000	QTR	FL		0	24	999	105	52
327		495	75.7	213	105	52		327		38.7	.62			N
ST300	00689	G04240	A006	177164001901	S01	12/12/2000	QTR	FL		0	8	999	4	26
142		6500	97.3	94	12	78		426		38.7	.62			N
ST300	00689	G04240	A006	177164001901	S01	06/03/2002	SEM	FL		0	24	26		
		200		144	5	1		182		38.7				N
ST300	00689	G04240	A006	177164001901	S01	12/13/2002	SEM	FL		0	24	26		
		545		159	22	12		308		38.7				N
ST300	00689	G04240	A006	177164001901	S01	06/10/2003	SEM	FL		0	24	26		
		421		172	19	8		355		38.7				N
ST300	00689	G04240	A006	177164001901	S01	12/20/2003	SEM	FL		0	24	26		
		692		170	13	9		287		38.7				N
ST300	00689	G04240	A008	177164002100	S01	12/06/1998	QTR	FL		0	7.5	999	80	223
179	2168	2789	69.2	668	256	714		574		35.7	.62		0	N
ST300	00689	G04240	A008	177164002100	S01	06/22/1999	QTR	FL		0	17	999	155	358
312	2168	2306	66.8	508	219	505		441		35.7	.62		0	N
ST300	00689	G04240	A008	177164002100	S01	01/07/2000	POT	FL	5104	0	8	999	93	150
136	2168	1613	59.4	459	279	450		408		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
ST300	00689	G04240	A008	177164002100	S01	06/04/2000	QTR	FL		O	20	999	160	318
343	2168	1990	68.2	385	192	382		412		35.7	.62			N
ST300	00689	G04240	A008	177164002100	S01	06/08/2002	SEM	FL		O	24	28		
		2212		500	226	500		687		35.7				N
ST300	00689	G04240	A008	177164002100	S01	12/16/2002	SEM	FL		O	24	28		
		837		430	209	175		690		35.7				N
ST300	00689	G04240	A008	177164002100	S01	06/17/2003	SEM	FL		O	24	32		
		2210		540	334	738		930		35.7				N
ST300	00689	G04240	A008	177164002100	S01	12/28/2003	SEM	FL		O	24	36		
		3385		324	213	721		634		34				N
ST300	00689	G04240	A011	177164003400	S01	06/08/1998	QTR	FL		O	6.5	999	7	57
40	2851	8077	85	267	26	210		147		41.7	.62		0	N
ST300	00689	G04240	A011	177164003400	S01	12/03/1998	QTR	FL		O	10	999	10	95
55	2851	9913	85.3	234	23	228		133		41.7	.62		0	N
ST300	00689	G04240	A011	177164003400	S01	06/24/1999	QTR	FL		O	20	999	11	161
94	2851	14846	89.7	153	13	193		113		41.7	.62		0	N
ST300	00689	G04240	A011	177164003400	S01	01/08/2000	POT	FL	5598	O	18	999	9	121
70	2851	13417	88.6	164	12	161		93		41.7	.62		0	N
ST300	00689	G04240	A011	177164003400	S01	06/04/2000	QTR	FL		O	12	999	7	95
18	2851	13571	72	139	14	190		36		41.7	.62			N
ST300	00689	G04240	A011	177164003400	S02	03/16/2002	POT	FL		G	10	18		
	2508	17000	96.05	456	14	238		340		39.1	.61			N

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WATER VOL	SI 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	S02	06/04/2002	SEM	FL		G	24	18		
	2500	12188		475	16	195		194	39.1				1100	N
ST300	00689	G04240	A011	177164003400	S02	12/19/2002	SEM	FL		G	24	18		
	2500	17857		294	7	125		215	39.1				1120	N
ST300	00689	G04240	A011	177164003400	S02	06/21/2003	SEM	FL		G	24	18		
	2500	7778		235	9	70		193	39.1				1040	N
ST300	00689	G04240	A011	177164003400	S02	08/14/2003	SEM	FL		G	24	18		
	2500	11571		214	7	81		167	39.1				1036	N
ST300	00689	G04240	A013A	177164003500	S02	12/05/1998	QTR	FL		O	7	999	40	68
16	0	1701	28.3	1678	137	233		54	36		.62		0	N
ST300	00689	G04240	A013A	177164003500	S02	06/25/1999	QTR	FL		O	20	999	9	155
44	0	16909	82.8	1499	11	186		53	36		.62		0	N
ST300	00689	G04240	A013A	177164003500	S02	01/26/2000	POT	FL	6442	O	19	8	77	116
42	0	1515	35.3	1212	97	147		53	36		.62		0	N
ST300	00689	G04240	A013A	177164003500	S02	06/16/2000	QTR	FL		O	12	999	47	59
48		1255	50.5	1368	94	118		96	36		.62			N
ST300	00689	G04240	A013A	177164003500	S02	12/22/2000	QTR	FL		O	11	999	43	66
30		1532	41.3	1344	94	144		66	36		.62			N
ST300	00689	G04240	A013A	177164003500	S02	06/01/2002	SEM	FL		O	24	8		
		1387		483	31	43		26	36					N
ST300	00689	G04240	A013A	177164003500	S02	12/15/2002	SEM	FL		O	24	14		
		1277		1050	224	286		208	36					N

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WATER VOL	SI 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	A013A	177164003500	S02	06/14/2003	SEM	FL		O	24	14		
		1376		979	197	271		197	36					N
ST300	00689	G04240	A013A	177164003500	S02	12/19/2003	SEM	FL		O	24	14		
		2030		1001	135	274		241	36					N
ST300	00689	G04240	A014	177164003900	S01	06/06/1998	QTR	GL		O	8	999	5	4
15	1829	688	73.3	96	16	11		44	34.7		.62		0	N
ST300	00689	G04240	A014	177164003900	S01	12/04/1998	QTR	GL		O	11	999	4	33
22	1829	9000	85.7	85	8	72		48	34.7		.62		0	N
ST300	00689	G04240	A014	177164003900	S01	06/10/1999	QTR	GL		O	13	999	4	22
12	1829	5000	73.3	82	8	40		22	34.7		.62		0	N
ST300	00689	G04240	A014	177164003900	S01	01/05/2000	POT	GL	3859	O	15	999	7	18
29	1829	2545	81	71	11	28		47	34.7		.62		0	N
ST300	00689	G04240	A014	177164003900	S01	06/21/2000	QTR	GL		O	12	999	4	50
17	1829	12625	81	67	8	101		34	34.7		.62			N
ST300	00689	G04240	A014	177164003902	S01	04/14/2002	POT	FL		G	24	12		
	4045	21133	11.76	860	30	634		4	41.7		.65			N
ST300	00689	G04240	A014	177164003902	S01	06/09/2002	SEM	FL		G	24	12		
	3250	25783		875	23	593		1	45.1				1100	N
ST300	00689	G04240	A014	177164003902	S01	12/18/2002	SEM	FL		G	24	12		
	3400	22409		723	22	493		8	45.1				1144	N
ST300	00689	G04240	A014	177164003902	S01	06/15/2003	SEM	FL		G	24	16		
	3400	20333		336	15	305		9	45.1				1030	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
ST300	00689	G04240	A014	177164003902	S01	12/30/2003	SEM	FL		G	24	16		
	3500	16941		193	17	288		0		44.4			991	N
ST300	00689	G04240	A015	177164004200	S01	12/08/1998	QTR	GL		O	13	999	29	48
35	900	1630	54.6	95	54	88		65		34.7	.62		0	N
ST300	00689	G04240	A015	177164004200	S01	06/23/1999	QTR	GL		O	10	999	13	15
21	900	1156	61.4	94	32	37		51		34.7	.62		0	N
ST300	00689	G04240	A015	177164004200	S01	01/21/2000	POT	GL	3250	O	24	48	47	53
74	900	1128	61.2	82	47	53		74		34.7	.62		0	N
ST300	00689	G04240	A015	177164004200	S01	06/17/2000	QTR	GL		O	6	999	11	5
41	900	488	79	87	43	21		162		34.7	.62			N
ST300	00689	G04240	A015	177164004200	S01	12/18/2000	QTR	GL		O	22	999	59	55
118	900	938	66.8	82	64	60		129		34.7	.62			N
ST300	00689	G04240	A016	177164004600	S01	06/08/1998	QTR	GL		O	9	999	2	24
4	563	12600	68.8	93	5	63		11		36.9	.62		0	N
ST300	00689	G04240	A016	177164004600	S01	12/11/1998	QTR	GL		O	24	999	3	60
13	563	20000	81.3	79	3	60		13		36.9	.62		0	N
ST300	00689	G04240	A016	177164004600	S01	06/09/1999	QTR	GL		O	24	999	4	185
9	563	46250	69.2	88	4	185		9		36.9	.62		0	N
ST300	00689	G04240	A016	177164004600	S01	01/15/2000	POT	GL	5141	O	24	999	1	67
8	563	67000	88.9	102	1	67		8		36.9	.62		0	N
ST300	00689	G04240	A016	177164004600	S01	06/20/2000	QTR	GL		O	11	999	2	70
29	563	30600	92.6	385	5	153		63		36.9	.62			N

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WATER VOL	SI 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	06/18/1998	POT	FL	4502	O	19	999	12	15
60	1578	1267	83.5	155	15	19		76	41.7	.62		0		N
ST300	00689	G04240	A017	177164004900	S01	12/05/1998	QTR	FL		O	6	999	2	5
21	1578	2500	91.2	130	8	20		83	41.7	.62		0		N
ST300	00689	G04240	A017	177164004900	S01	06/12/1999	QTR	FL		O	8	999	7	7
26	1578	1000	78.6	105	21	21		77	41.7	.62		0		N
ST300	00689	G04240	A017	177164004900	S01	01/16/2000	POT	FL	4502	O	22	999	14	17
71	1578	1267	83.7	111	15	19		77	41.7	.62		0		N
ST300	00689	G04240	A017	177164004900	S01	06/24/2000	QTR	FL		O	14	999	18	25
55	1578	1387	75.2	94	31	43		94	41.7	.62				N
ST300	00689	G04240	A017	177164004900	S01	12/23/2000	QTR	FL		O	9	999	2	13
32	1578	5833	93.4	60	6	35		85	41.7	.62				N
ST300	00689	G04240	A017	177164004900	S01	06/02/2002	SEM	FL		O	24	64		
		1083		124	12	13		79	41.7					N
ST300	00689	G04240	A017	177164004900	S01	12/14/2002	SEM	FL		O	24	30		
		1143		142	7	8		85	41.7					N
ST300	00689	G04240	A017	177164004900	S01	06/20/2003	SEM	FL		O	24	30		
		1000		139	7	7		72	41.7					N
ST300	00689	G04240	A020	177164005900	S01	06/17/1998	POT	FL	4450	O	24	999	47	71
69	2554	1511	59.5	257	47	71		69	34.8	.62		0		N
ST300	00689	G04240	A020	177164005900	S01	12/01/1998	QTR	FL		O	4	999	22	66
19	2554	3000	46.3	368	132	396		114	34.8	.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
ST300	00689	G04240	A020	177164005900	S01	06/05/1999	QTR	FL		O	21	999	89	343
106	2554	3843	54.3	351	102	392		121		24.8	.62		0	N
ST300	00689	G04240	A020	177164005900	S01	01/06/2000	POT	FL	4450	O	8	999	32	86
35	2554	2716	52.7	246	95	258		106		34.8	.62		0	N
ST300	00689	G04240	A020	177164005900	S01	06/19/2000	QTR	FL		O	11	999	46	103
50	2554	2250	51.9	221	100	225		108		34.8	.62			N
ST300	00689	G04240	A021	177164005600	S01	06/08/1998	QTR	FL		O	17	999	7	0
21	1068	0	75	194	10	0		30		36	0		0	N
ST300	00689	G04240	A021	177164005600	S01	12/16/1998	QTR	FL		O	21	999	3	46
38	1068	17333	93.6	183	3	52		44		36	.62		0	N
ST300	00689	G04240	A021	177164005600	S01	06/26/1999	QTR	FL		O	20	999	4	16
28	1068	3800	87.2	150	5	19		34		36	.62		0	N
ST300	00689	G04240	A026A	177164006500	S02	12/05/1998	SEM	FL		G	6	999	3	24
12	3083	9600	82.1	117	10	96		46		45.9	.62		0	N
ST300	00689	G04240	A026A	177164006500	S02	06/19/1999	SEM	FL		G	7	999	2	26
13	3083	12714	86.3	95	7	89		44		45.9	.62		0	N
ST300	00689	G04240	A028	177164007300	S01	04/14/2002	POT	FL		O	24	24		
	2250	1426	41.25	1250	141	201		99		33.4	.65			N
ST300	00689	G04240	A028	177164007300	S01	06/07/2002	SEM	GL		O	24	10		
		1429		1075	119	170		87		33.4				N
ST300	00689	G04240	A028	177164007300	S01	12/17/2002	SEM	GL		O	24	12		
		1487		650	113	168		85		33.4				N

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WATER VOL	SI 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	A028	177164007300	S01	06/15/2003	SEM	GL		O	24	12		
		1707		480	82	140		66		33.4				N
ST300	00689	G04240	A028	177164007300	S01	12/29/2003	SEM	GL		O	24	12		
		1667		376	69	115		46		36.7				N
WD086	03670	G04243	A004C	177194027300	S04	02/12/1998	POT	FL		G	24	24		
	1600	9999999	100	1370	0	2643		270			.6			
WD086	03670	G04243	A004C	177194027300	S04	07/13/1998	SEM	FL		G		10		
	1300	9999999	0	1060	0	286		0						
WD086	03670	G04243	A004C	177194027300	S04	01/16/1999	SEM	FL		G		10		
	1300	9999999	0	975	0	275		0		0				
WD086	03670	G04243	A008	177194031300	S01	02/24/1998	SEM	FL		G		21		
	1544	9999999	0	200	0	30		0						
WD086	03670	G04243	A014A	177194032500	S02	02/01/1998	SEM	FL		G		52		
	1600	1036733	0	545	15	15551		0		50.1				
WD086	03670	G04243	A014A	177194032500	S02	07/19/1998	SEM	FL		G		54		
	1600	1714667	97.07	520	6	10288		199		50.1				
WD086	03670	G04243	A014A	177194032500	S02	01/18/1999	SEM	FL		G		128		
	1600	9999999	99	170	0	1319		1342		0				
WD086	03670	G04243	A014B	177194032500	S03	05/25/1999	POT	FL		G	20			
	1500	9999999	0	1400	0	1837		0			.6			N
WD086	03670	G04243	A014B	177194032500	S03	07/06/1999	SEM	FL		G		99		
	1443	9999999	0	1335	0	2100		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		
WD086	03670	G04243	A014B	177194032500	S03	01/18/2000	SEM	GL		G		128		
	1443	9999999	99	180	0	654	43		0					
WD086	03670	G04243	A014B	177194032500	S03	07/29/2000	SEM	GL		G		128		
	910	9999999	0	180	0	76	0							
WD086	03670	G04243	A014B	177194032500	S03	11/03/2000	SEM	GL		G		28		
	1025	9999999	99	225	0	67	67		0					
WD086	03670	G04243	A014B	177194032500	S03	06/20/2001	SEM	GL		G		128		
	1150	9999999	99	225	0	855	35							
WD086	03670	G04243	A014B	177194032500	S03	12/29/2001	SEM	GL		G		128		
	1090	9999999	99	190	0	186	45							
WD086	03670	G04243	A014B	177194032500	S03	05/21/2002	SEM	GL		G		128		
	915	9999999	99	200	0	126	25							
WD086	03670	G04243	A014B	177194032500	S03	11/14/2003	SEM	GL				128		
	900	9999999	99	190	0	153	120							
WD086	03670	G04243	B001D	177194050000	D02	03/30/1998	SEM	FL		G		128		
	1500	9999999	99	230	0	745	453							
MP144	00001	G04252	005	177254047300	S01	05/04/1998	SEM	FL		G		64		
	280	9999999	0	120	0	4074	0							
MP144	00001	G04252	005	177254047300	S01	12/03/1998	SEM	FL		G		64		
	280	9999999	0	130	0	3737	0							
MP144	00001	G04252	005	177254047300	S01	05/09/1999	SEM	FL		G		64		
	360	9999999	0	110	0	3429	0							

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WATER VOL	SI 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	D01	12/18/1999	SEM	FL		O		64		
	275	9999999	99	75	0	560		196						
MP310	02451	G04253	A005	177244030600	D01	06/15/1998	SEM	GL		O		58		
		1466	72.1		219	321		566	26.5					
MP310	02451	G04253	A005	177244030600	D01	06/02/1999	POT	GL	1561	O	7	999	45	106
61	760	2364	57.6	160	154	364		209	26.5	.62		0		N
MP310	02451	G04253	A005	177244030600	D01	07/06/1999	POT	FL		O	4	72		
	1200	2193	54.55	150	140	307		168	26.5	.641				N
MP310	02451	G04253	A005	177244030600	D01	01/04/2000	POT	GL	1712	O	8.5	999	48	36
74	760	750	60.6	160	136	102		209	26.5	.62		0		N
MP310	02451	G04253	A005	177244030600	D01	06/05/2000	QTR	GL		O	9	999	49	42
83	760	855	62.8	140	131	112		221	26.5	.62				N
MP310	02451	G04253	A005	177244030600	D01	12/14/2000	QTR	GL		O	5.3	999	32	30
53	760	918	62	160	146	134		238	26.5	.62				N
MP310	02451	G04253	A005	177244030600	D01	05/28/2002	SEM	GL		O	24	72		
		1161		180	118	137		214	26.5					N
MP310	02451	G04253	A005	177244030600	D01	12/23/2002	SEM	GL		O	24	72		
		1758		120	157	276		376	26.5					N
MP310	02451	G04253	A005	177244030600	D01	06/01/2003	SEM	GL		O	24	72		
		1337		120	83	111		168	26.5					N
MP310	02451	G04253	A005	177244030600	D01	12/03/2003	SEM	GL		O	24	72		
		1455		150	77	112		144	27					N

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WATER VOL	SI 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	06/15/1999	POT	GL	1570	O	23	72	174	100
884	1200	571	83.5	190	182	104		922	26.5	.62		0		N
MP310	02451	G04253	A009	177244030500	S01	01/11/2000	POT	GL	1698	O	14	999	99	58
486	1200	588	83.1	190	170	100		833	26.5	.62		0		N
MP310	02451	G04253	A009	177244030500	S01	06/05/2000	QTR	GL		O	12	999	77	35
432	1200	461	84.9	180	154	71		864	26.5	.62				N
MP310	02451	G04253	A009	177244030500	S01	12/16/2000	QTR	GL		O	4	999	26	14
132	1200	538	83.5	215	156	84		792	26.6	.62				N
MP310	02451	G04253	A009	177244030500	S01	05/10/2002	SEM	GL		O	24	72		
		602		150	108	65		679	26.5					N
MP310	02451	G04253	A009	177244030500	S01	12/14/2002	SEM	GL		O	24	72		
		705		125	105	74		689	26.5					N
MP310	02451	G04253	A009	177244030500	S01	06/16/2003	SEM	GL		O	24	72		
		865		190	89	77		663	26.5					N
MP310	02451	G04253	A009	177244030500	S01	12/12/2003	SEM	GL		O	24	72		
		979		125	96	94		627	27					N
MP144	02451	G04253	B005	177244023000	S01	05/08/1998	SEM	EP		O		15		
		296	80.05	400	226	67		907	22.6					
MP144	02451	G04253	B005	177244023000	S01	12/08/1998	SEM	EP		O		15		
		317	84.07	220	183	58		966	22.6					
MP144	02451	G04253	B005	177244023000	S01	05/15/1999	SEM	EP		O		15		
		224	75.96	190	250	56		790	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	05/16/2000	SEM	EP		O		29		
		178	76.99	110	202	36		676	22.6					
MP144	02451	G04253	B005	177244023000	S01	12/26/2000	SEM	GL		O		29		
	70	100	79.25	105	160	16		611	22.6					
MP144	02451	G04253	B005	177244023000	S01	06/02/2001	SEM	GL		O		47		
	1000	150	75	100	254	38		762	23.1					
MP144	02451	G04253	B005	177244023000	S01	12/29/2001	SEM	GL		O		47		
		265	75.35	100	230	61		703	22.6					
MP144	02451	G04253	B005	177244023000	S01	12/17/2003	SEM	GL		O	24	47		
		541		100	170	92		510	22.6					N
MP144	02451	G04253	B007	177244023400	S01	05/05/1998	SEM	GL		O		80		
		0	20.26	110	122	0		31	21.4					
MP144	02451	G04253	B007	177244023400	S01	12/02/1998	SEM	GL		O		80		
		0	26.67	120	88	0		32	21.4					
MP144	02451	G04253	B007	177244023400	S01	05/07/1999	SEM	GL		O		80		
		0	42.86	100	76	0		57	21.4					
MP144	02451	G04253	B007	177244023400	S01	05/05/2000	SEM	GL		O		80		
		237	44.34	100	59	14		47	21.4					
MP144	02451	G04253	B007	177244023400	S01	12/26/2000	SEM	GL		O		80		
	1040	729	44.88	100	70	51		57	21.4					
MP144	02451	G04253	B007	177244023400	S01	06/02/2001	SEM	GL		O		80		
	1000	1240	61.24	120	50	62		79	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
MP144	02451	G04253	B007	177244023400	S01	12/29/2001	SEM	GL		O		80		
		244	59.8	125	82	20		122		21.4				
MP144	02451	G04253	B007	177244023400	S01	12/31/2003	SEM	GL		O	24	80		
		2556		140	45	115		60		21.4				N
MP144	02451	G04253	B015	177244024800	S01	05/10/1998	SEM	GL		O		80		
		0	78.09	110	131	0		467		21.9				
MP144	02451	G04253	B015	177244024800	S01	12/04/1998	SEM	GL		O		80		
		0	57.89	110	160	0		220		21.9				
MP144	02451	G04253	B015	177244024800	S01	05/08/1999	SEM	GL		O		80		
		0	80.51	150	76	0		314		21.9				
MP144	02451	G04253	B015	177244024800	S01	05/20/2000	SEM	GL		O		80		
		267	74.97	110	210	56		629		21.9				
MP144	02451	G04253	B015	177244024800	S01	12/29/2000	SEM	GL		O		80		
	1050	733	79.31	120	120	88		460		21.9				
MP144	02451	G04253	B015	177244024800	S01	05/31/2001	SEM	GL		O		80		
	1050	606	66.93	120	127	77		257		20.6				
MP144	02451	G04253	B015	177244024800	S01	12/31/2001	SEM	GL		O		80		
		543	70	120	129	70		301		21.9				
MP144	02451	G04253	B015	177244024800	S01	12/28/2003	SEM	GL		O	24	80		
		765		130	34	26		106		20.5				N
EW305	01834	G04254	A001D	608104001100	D04	09/10/1999	SEM	GL		G	24	108		
	1820	2174		180	270	587		2592		50			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	
EW305	03247	G04254	A002	608104004300	S01	04/25/1999	SEM	FL		O	24	50		
	0	1196		260	245	293		978	34	0		0	N	
EW305	03247	G04254	A002	608104004300	S01	02/21/2000	SEM	FL		O	24	64		
	0	1359		208	237	322		750	34			0	N	
EW305	03247	G04254	A002	608104004300	S01	05/14/2002	SEM	FL		O		64		
	1200	1611	76.67	187	157	253		516	34					
EW305	03247	G04254	A002	608104004300	S01	11/02/2002	QTR	GL		O	24	64	818	620.86
0	2294	1867	90.29	197	105	196		976	34	0		0	Y	
EW305	03247	G04254	A002	608104004300	S01	06/13/2003	SEM	GL		O		64		
	2294	1423	88.58	218	111	158		861	34					
EW305	03247	G04254	A002	608104004300	S01	12/11/2003	SEM	GL				64		
	1347	3885	89.87	195	96	373		852	34					
EW305	03247	G04254	A010	608105001100	D03	04/26/1999	SEM	GL		O	24	48		
	0	7128		260	125	891		395	31.7	0		0	N	
EW305	03247	G04254	A010	608105001100	D03	06/03/1999	SEM	GL		O	24	48		
	0	6803		275	122	830		388	31.7	0		0	N	
EW305	03247	G04254	A010	608105001100	D03	05/10/2002	SEM	GL		O		64		
	850	5802	78.44	190	91	528		331	31.7					
EW305	03247	G04254	A010	608105001100	D03	12/08/2002	COM	GL		O	24	64	877	947
76	460	25000	94.87	194	2	50		37	31.7	0	UNK	1050		
EW305	03247	G04254	A010	608105001100	D03	05/08/2003	SEM	FL		O		64		
	460	9999999	0	145	0	100		0	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
EW305	03247	G04254	A010D	608105001100	D04	03/19/1998	SEM	FL		G	24	64		
	4150	81694		1190	36	2941		63	52		0		820	N
EW305	03247	G04254	A010D	608105001100	D04	06/08/1998	SEM	FL		G	24	64		
	4150	158357		1200	14	2217		10	52		0		1120	N
EW305	03247	G04254	A010D	608105001100	D04	12/08/1998	SEM	FL		G	24	39		
	4150	126962		490	26	3301		105	52		0		0	N
EW305	03247	G04254	A010D	608105001100	D04	05/08/1999	POT	FL		G	8	39		
	1380	210250	84.21	380	12	2523		64	52		.649			N
EW305	03247	G04254	A010D	608105001100	D04	05/08/1999	SEM	FL		G	24	39		
	4150	210250		380	12	2523		64	52		0		0	N
EW305	03247	G04254	A010D	608105001100	D04	05/14/2002	SEM	FL		G		38		
	1800	96933	78.87	207	15	1454		56	48.6					
EW305	03247	G04254	A010D	608105001100	D04	11/30/2002	COM	FL		G	24	38	266	5423
8	1915	72500	0	141	2	145		0	38.6		0	UNK	1100	
EW305	03247	G04254	A010D	608105001100	D04	05/08/2003	SEM	FL		G		38		
	1915	9999999	0	130	0	20		0	52					
EW305	03247	G04254	A012D	608105001500	D02	03/26/1998	SEM	FL		G	24	64		
	2270	9999999		270	0	328		154	48.8		0		20	N
EW305	03247	G04254	A012D	608105001500	D02	06/04/1998	SEM	FL		G	24	64		
	2270	9999999		240	0	337		78	48.8		0		20	N
EW305	03247	G04254	A012D	608105001500	D02	05/08/1999	SEM	FL		G	24	64		
	2270	9999999		250	0	128		106	48.8		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		
EW305	03247	G04254	A015	608105006101	S01	07/14/2000	POT	FL		G	7	20		
	3326	73970	7.08	2326	328	24262	25	50	.593			N		
BA453	02899	G04258	002L	427044013900	D01	05/12/1998	SEM	FL		G		64		
	940	423000	37.5	540	5	2115	3	51						
BA453	02899	G04258	002L	427044013900	D01	12/20/2003	SEM	FL				26		
	780	9999999	0	255	0	300	0							
BA453	02899	G04258	002U	427044013900	D02	10/23/1998	SEM	FL		G		64		
	940	2094000	66.67	540	1	2094	2	51						
BA453	02899	G04258	002U	427044013900	D02	01/22/2003	SEM	FL		G		18		
	850	9999999	0	730	0	1750	0							
BA453	02899	G04258	002U	427044013900	D02	12/20/2003	SEM	FL				20		
	780	9999999	0	430	0	1800	0							
BA412	02899	G04258	003	427044015000	S01	05/18/1998	SEM	FL		G		64		
	640	666667	25	520	3	2000	1	50						
BA412	02899	G04258	003	427044015000	S01	10/23/1998	SEM	FL		G		64		
	640	195667	40	520	3	587	2	52.8						
BA412	02899	G04258	003	427044015000	S01	06/01/1999	SEM	FL		G		25		
	370	9999999	0	340	0	131	0							
BA412	02899	G04258	003	427044015000	S01	12/05/1999	SEM	FL		G		64		
	380	9999999	0	330	0	50	0							
BA412	02899	G04258	003	427044015000	S01	06/13/2000	SEM	FL		G		64		
	380	9999999	0	330	0	100	0							

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WATER VOL	SI 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	11/03/2000	SEM	FL		G		99		
	380	9999999	0	380	0	300	0							
BA412	02899	G04258	003	427044015000	S01	06/24/2001	SEM	FL		G		18		
	780	9999999	0	600	0	1707	0							
BA412	02899	G04258	003	427044015000	S01	12/30/2001	SEM	FL		G		23		
	600	140000	0	500	10	1400	0		50					
BA412	02899	G04258	004	427044016900	S01	05/12/1998	SEM	FL		G		64		
	1000	85000	75	350	1	85	3		52.5					
BA412	02899	G04258	004	427044016900	S01	05/18/1998	SEM	FL		G		64		
	870	670000	0	510	3	2010	0		55					
BA412	02899	G04258	004	427044016900	S01	10/23/1998	SEM	FL		G		64		
	870	1033500	60	510	2	2067	3		55					
BA412	02899	G04258	004	427044016900	S01	06/01/1999	SEM	FL		G		23		
	790	9999999	0	540	0	1730	0							
BA412	02899	G04258	004	427044016900	S01	12/05/1999	SEM	FL		G		56		
	790	355833	53.85	470	6	2135	7		48					
BA412	02899	G04258	004	427044016900	S01	06/13/2000	SEM	FL		G		56		
	790	9999999	0	470	0	1700	0							
BA412	02899	G04258	004	427044016900	S01	11/03/2000	SEM	FL		G		99		
	790	154200	50	540	10	1542	10		52					
BA412	02899	G04258	004	427044016900	S01	06/24/2001	SEM	FL		G		20		
	840	9999999	0	360	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
BA412	02899	G04258	004	427044016900	S01	12/30/2001	SEM	FL		G		24		
	600	308800	0	450	5	1544		0		50				
BA453	02899	G04258	008	427044014801	S01	09/18/2000	POT	FL		G	24	22		
	2610	163333	86.84	2000	15	2450		99		48	.62			N
BA453	02899	G04258	008	427044014801	S01	12/19/2000	SEM	FL		G		30		
	2810	9999999	0	900	0	1300		0						
BA453	02899	G04258	008	427044014801	S02	06/24/2001	SEM	FL		G		99		
	2360	652000	50	525	1	652		1		50				
BA453	02899	G04258	008	427044014801	S02	09/20/2001	POT	FL		G	24	20		
	2450	9999999	0	2200	0	3208		0			.62			N
BA453	02899	G04258	008	427044014801	S04	12/24/2001	POT	FL		G	24	18		
	1850	9999999	100	1650	0	2122		10			.6			N
BA453	02899	G04258	008	427044014801	S01	12/30/2001	SEM	FL		G		21		
	1850	103905	0	1650	21	2182		0		50				
VR331	00003	G04261	A002	177064052500	S01	03/17/1998	SEM	GL		O		34		
		2063	90.58	200	63	130		606		35.8				
VR331	00003	G04261	A002	177064052500	S01	11/14/1998	SEM	GL		O		28		
		10278	91.82	350	18	185		202		35.8				
VR331	00003	G04261	A002	177064052500	S01	05/25/1999	SEM	GL		O		48		
		3333	89.95	175	75	250		671		35.8				
VR331	00003	G04261	A002	177064052500	S01	10/15/1999	SEM	GL		O		32		
		2553	90.06	250	47	120		426		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
VR331	00003	G04261	A004	177064052901	S01	03/13/1998	SEM	GL		O		64		
		3333	72.09	80	12	40		31		36.5				
VR331	00003	G04261	A004	177064052901	S01	10/19/1998	SEM	GL		O		64		
		345	57.35	100	29	10		39		36.5				
VR331	00003	G04261	A004	177064052901	S01	06/02/1999	SEM	GL		O		64		
		1000	60	65	30	30		45		37.6				
VR331	00003	G04261	A004	177064052901	S01	10/20/1999	SEM	GL		O		64		
		556	60	80	36	20		54		37.8				
VR331	00003	G04261	A006	177064053800	S01	03/30/1998	SEM	GL		O		32		
		200	0	100	50	10		0						
VR331	00003	G04261	A006	177064053800	S01	11/01/1999	SEM	GL		O		64		
		400	9.09	120	50	20		5		36.9				
VR331	00003	G04261	A007	177064054200	S01	03/15/1998	SEM	FL		G		40		
	680	9999999	0	90	0	590		0						
VR331	00003	G04261	A007	177064054200	S01	10/20/1998	SEM	FL		G		32		
	680	9999999	99	110	0	480		1						
VR331	00003	G04261	A007	177064054200	S01	05/25/1999	SEM	FL		G		12		
	750	9999999	0	450	0	650		0						
VR331	00003	G04261	A007	177064054200	S01	10/20/1999	SEM	FL		G		25		
	820	9999999	0	250	0	785		0						
VR331	00003	G04261	A011	177064053601	S01	10/10/2000	COM	FL		G	24			
		9999999	100		0	160		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
VR331	00003	G04261	A014	177064057900	S01	03/11/1998	SEM	GL		O		64		
		870	4.17	80	46	40		2		37				
VR331	00003	G04261	A014	177064057900	S01	10/17/1998	SEM	GL		O		64		
		441	10.53	100	34	15		4		37.7				
VR331	00003	G04261	A014	177064057900	S01	05/25/1999	SEM	GL		O		64		
		395	11.63	120	38	15		5		37.7				
VR331	00003	G04261	A014	177064057900	S01	10/30/1999	SEM	GL		O		64		
		1538	10.34	120	26	40		3		37.7				
WC639	02312	G04268	A002	177024065600	S01	04/27/1998	SEM	FL		G		32		
	285	9999999	99	195	0	2073		1						
WC639	02312	G04268	A002	177024065600	S01	10/31/1998	SEM	FL		G		32		
	220	9999999	99	185	0	2188		1						
WC639	02312	G04268	A002	177024065600	S01	05/18/1999	SEM	FL		G		32		
	220	9999999	0	115	0	19530		0		49.8				
WC639	02312	G04268	A002	177024065600	S01	12/18/1999	SEM	FL	0	G	12	32	0	0
0	0	9999999	0	160	0	1878		0		0	0		0	N
WC639	02312	G04268	A002	177024065600	S01	06/24/2000	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	160	0	1730		0		0	0		155	N
WC639	02312	G04268	A002	177024065600	S01	08/19/2000	SEM	FL		G		32		
	200	9999999	0	120	0	2537		0						
WC639	02312	G04268	A002	177024065600	S01	12/15/2000	SEM	FL		G		64		
	200	9999999	0	115	0	2328		0						

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WATER VOL	SI 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	06/19/2001	SEM	FL		G		64		
	200	9999999	0	105	0	1786		0						
WC639	02312	G04268	A002	177024065600	S01	12/11/2001	SEM	FL		G		64		
	200	9999999	0	105	0	1420		0						
WC639	02312	G04268	A002	177024065600	S01	06/21/2002	SEM	FL		G	24	64	0	10600
0	200	9999999	0	75	0	1893		0			0		1080	Y
WC639	02312	G04268	A002	177024065600	S01	12/14/2002	SEM	FL		G		64		
	200	9999999	0	71	0	1827		0						
WC639	02312	G04268	A002	177024065600	S01	06/14/2003	SEM	FL		G		64		
	200	9999999	99	75	0	923		2						
WC639	02312	G04268	A002	177024065600	S01	12/18/2003	SEM	FL		G		64		
	200	9999999	0	80	0	1111		0						
WC639	02312	G04268	A005	177024066500	S01	05/15/1998	SEM	FL		G		32		
	3100	43125	2.04	2350	48	2070		1		51.5				
WC639	02312	G04268	A005	177024066500	S01	10/01/1998	SEM	FL		G		32		
	2500	52438	5.88	2250	48	2517		3		51.5				
WC639	02312	G04268	A005	177024066500	S01	05/16/1999	POT	FL		G	24	32		
	2500	72211	5	2400	19	1372		1		49.8	.63			N
WC639	02312	G04268	A005	177024066500	S01	12/17/1999	SEM	FL	0	G	12	32	0	0
0	0	46625	0	1750	32	1492		0		55.5	0		0	N
WC639	02312	G04268	A005	177024066500	S01	06/23/2000	SEM	FL	0	G	24	32	0	0
0	0	36970	61.2	2200	33	1220		52		55.5	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
WC639	02312	G04268	A005	177024066500	S01	08/18/2000	SEM	FL		G		32		
	2700	51286	32.26	2350	42	2154		20		54.5				
WC639	02312	G04268	A005	177024066501	S01	06/21/2002	POT	FL		G	24	195		
	200	89289	68.07	1550	38	3393		81		56	.585			N
WC639	02312	G04268	A005	177024066501	S01	12/12/2002	SEM	FL		G		34		
	200	157250	84.81	870	12	1887		67		56				
WC639	02312	G04268	A005	177024066501	S01	06/07/2003	SEM	FL		G		28		
	200	206625	94.41	850	8	1653		135		56				
WC639	02312	G04268	A005	177024066501	S01	12/17/2003	SEM	FL		G		28		
	200	174286	94.44	255	7	1220		119		56				
WC639	02312	G04268	A007	177024068700	S01	05/05/1998	SEM	FL		G		32		
	180	9999999	99	160	0	73		1						
WC639	02312	G04268	A007	177024068700	S01	10/10/1998	SEM	FL		G		32		
	180	9999999	0	170	0	62		0						
WC639	02312	G04268	A007	177024068700	S01	05/12/1999	SEM	FL		G		32		
	180	9999999	0	165	0	60		0		49.8				
WC639	02312	G04268	A007	177024068700	S01	05/17/1999	POT	FL		G	24	32		
	180	9999999	0	155	0	15		0			.61			N
WC639	02312	G04268	A007	177024068700	S01	12/11/1999	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	160	0	32		0	0		0		0	N
WC639	02312	G04268	A007	177024068700	S01	05/30/2000	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	160	0	30		0	0		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		
WC639	02312	G04268	A007	177024068700	S01	06/25/2000	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	160	0	30	0	0	0		155	N		
WC639	02312	G04268	A007	177024068700	S01	08/22/2000	SEM	FL		G		32		
	225	9999999	0	105	0	126	0							
WC639	02312	G04268	A007	177024068700	S01	11/18/2000	SEM	FL		G		64		
	225	9999999	0	118	0	155	0							
WC639	02312	G04268	A007	177024068700	S01	06/25/2001	SEM	FL		G		64		
	225	9999999	0	100	0	22	0							
WC639	02312	G04268	A007	177024068700	S01	12/17/2001	SEM	FL		G		64		
	225	9999999	0	100	0	7	0							
WC639	02312	G04268	A008	177024069802	S01	06/19/2002	POT	FL		G	24	13		
	2055	9999999	99	800	0	444	193			.587			N	
WC639	02312	G04268	A008	177024069802	S01	12/15/2002	SEM	FL		G		18		
	2055	9999999	99	220	0	27	112							
WC639	02312	G04268	A010	177024070500	S01	04/30/1998	SEM	FL		G		32		
	2800	144813	46.67	2375	16	2317	14		51.5					
WC639	02312	G04268	A010	177024070500	S01	10/02/1998	SEM	FL		G		40		
	2900	103650	9.09	2300	20	2073	2		51.5					
WC639	02312	G04268	A010	177024070500	S01	04/21/1999	SEM	FL		G		40		
	2900	98148	0	1740	27	2650	0		49.8					
WC639	02312	G04268	A010	177024070500	S01	05/17/1999	POT	FL		G	24	40		
	2900	102733	73.68	1740	15	1541	42		49.8	.63			N	

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WATER VOL	SI 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	177024070501	S01	12/01/2001	SEM	FL		G		25		
	3010	41422	8.16	1500	90	3728		8	56					
WC639	02312	G04268	A010	177024070501	S01	06/23/2002	POT	FL		G	24	34		
	3010	137765	73.85	940	17	2342		48	56		.587			N
WC639	02312	G04268	A010	177024070501	S01	12/16/2002	SEM	FL		G		34		
	3010	132643	96.62	960	14	1857		400	56					
WC639	02312	G04268	A010	177024070501	S01	06/14/2003	SEM	FL		G		34		
	3010	317667	91.18	1000	3	953		31	56					
WC639	02312	G04268	A010	177024070501	S01	12/20/2003	SEM	FL		G		38		
	3010	195200	67.74	380	10	1952		21	56					
WC639	02312	G04268	A012	177024070900	S01	04/28/1998	SEM	FL		G		64		
	1290	9999999	99	290	0	2128		372						
WC639	02312	G04268	A012	177024070900	S01	10/28/1998	SEM	FL		G		64		
	600	9999999	99	270	0	1989		382						
WC639	02312	G04268	A012	177024070900	S01	04/26/1999	SEM	FL		G		64		
	600	9999999	99	260	0	2216		420	49.8					
WC639	02312	G04268	A013	177024071300	S01	05/04/1998	SEM	FL		G		32		
	220	9999999	99	160	0	169		1						
WC639	02312	G04268	A013	177024071300	S01	10/11/1998	SEM	FL		G		32		
	185	9999999	0	170	0	277		0						
WC639	02312	G04268	A013	177024071300	S01	05/16/1999	POT	FL		G	24	32		
	185	9999999	100	170	0	83		10			.62			N

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WATER VOL	SI 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	05/17/1999	SEM	FL		G		32		
	2500	72211	5	2400	19	1372	1	49.8						
WC639	02312	G04268	A013	177024071300	S01	11/16/1999	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	160	0	55	0	0	0		0		N	
WC639	02312	G04268	A013	177024071300	S01	12/13/1999	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	169	0	55	0	0	0		0		N	
WC639	02312	G04268	A013	177024071300	S01	06/26/2000	SEM	FL	0	G	24	32	0	0
0	0	9999999	0	160	0	58	0	0	0		155		N	
WC639	02312	G04268	A013	177024071300	S01	08/20/2000	SEM	FL		G		32		
	180	9999999	0	120	0	537	0							
WC639	02312	G04268	A013	177024071300	S01	12/15/2000	SEM	FL		G		64		
	180	9999999	0	110	0	89	0							
WC639	02312	G04268	A013	177024071300	S01	06/25/2001	SEM	FL		G		64		
	180	9999999	0	100	0	24	0							
WC639	02312	G04268	A013	177024071300	S01	12/11/2001	SEM	FL		G		64		
	180	9999999	0	100	0	26	0							
WC639	02312	G04268	A013	177024071300	S01	06/15/2002	SEM	FL		G	24	64	0	8300
0	180	9999999	0	72	0	25	0	0	0		940		Y	
WC639	02312	G04268	A013	177024071300	S01	12/16/2002	SEM	FL		G		64		
	180	9999999	0	60	0	15	0							
WC639	02312	G04268	A013	177024071300	S01	06/14/2003	SEM	FL		G		64		
	180	9999999	0	65	0	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		
WC639	02312	G04268	A013	177024071300	S01	12/10/2003	SEM	FL		G		64		
	180	9999999	0	75	0	2	0							
SM243	01482	G04270	C001B	177074039900	S02	05/17/1998	SEM	FL		G		32		
	115	870000	0	120	1	870	0	45.3						
SM243	01482	G04270	C001B	177074039900	S02	11/20/1998	SEM	FL		G		32		
	240	1105000	85.71	110	1	1105	6	45.3						
SM243	01482	G04270	C001B	177074039900	S02	06/12/1999	SEM	FL		G		64		
	255	1340000	0	100	1	1340	0	45.3						
SM243	01482	G04270	C001B	177074039900	S02	12/03/1999	SEM	FL		G		64		
	225	1004000	66.67	115	1	1004	2	45.3						
SM243	01482	G04270	C001B	177074039900	S02	05/23/2000	SEM	FL		G		64		
	210	463500	33.33	110	2	927	1	48.4						
SM243	01482	G04270	C001B	177074039900	S02	12/24/2000	SEM	FL		G		64		
	230	382000	40	115	3	1146	2	48.4						
SM243	01482	G04270	C001B	177074039900	S02	06/29/2001	SEM	FL		G		64		
	230	1231000	50	110	1	1231	1	48.4						
SM243	01482	G04270	C001B	177074039900	S02	12/28/2001	SEM	FL		G		64		
	215	1017000	75	120	1	1017	3	48.4						
SM243	01482	G04270	C001B	177074039900	S02	12/04/2002	SEM	FL		G		64		
	250	362000	61.54	146	5	1810	8	48.4						
SM243	01482	G04270	C001B	177074039900	S02	12/04/2003	SEM	FL				64		
	250	9999999	99	122	0	138	13	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
SM243	01482	G04270	C002	177074040100	S04	03/01/1998	COM	FL		G	24	18		
		9999999	100	955	0	1519		254						N
SM243	01482	G04270	C002	177074040100	S04	03/30/1998	POT	FL		G	24	18		
	1100	479000	99.06	800	3	1437		315		45.3	.6			N
SM243	01482	G04270	C003A	177074040400	S02	05/29/1998	SEM	FL		G		20		
	1700	83600	16.67	1300	30	2508		6		48				
WC049	02025	G04379	A001	177004086600	S02	05/18/1998	SEM	FL		G		64		
	1650	528889	56.09	790	27	14280		34		47.4				
WC049	02025	G04379	A001	177004086600	S02	12/01/1998	SEM	FL		G		64		
	1650	836133	38.02	600	15	12542		9		56.7				
WC049	02025	G04379	A001	177004086600	S02	06/12/1999	SEM	FL		G		64		
	1495	272902	51.19	550	41	11189		43		42.8				
WC049	02025	G04379	A001	177004086600	S02	12/07/1999	SEM	FL		G		64		
	1700	258442	51.14	600	43	11113		45		45.7				
WC049	02025	G04379	A001	177004086600	S02	05/19/2000	SEM	FL		G		64		
	1350	280225	50	580	40	11209		40		45.2				
WC049	02025	G04379	A001	177004086600	S02	11/17/2000	SEM	FL		G		64		
	1330	818846	76.79	550	13	10645		43		47.8				
WC049	02025	G04379	A001	177004086600	S02	06/18/2001	SEM	FL		G		64		
	1330	330964	56.25	520	28	9267		36						
WC049	02025	G04379	A001	177004086600	S02	09/22/2001	SEM	FL		G		16		
	3380	20333	85.71	290	21	427		126		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		
WC049	02025	G04379	A001	177004086600	S02	12/02/2001	SEM	FL		G		128		
	1220	369400	97.04	400	15	5541	492							
WC049	02025	G04379	A001	177004086600	S02	12/08/2002	SEM	FL		G		128		
	1360	1238500	99	280	4	4954	1062							
WC049	02025	G04379	A001	177004086600	S02	05/19/2003	SEM	FL		G		128		
	1325	5108000	99	240	1	5108	1137	0						
WC049	02025	G04379	A002	177004087000	S02	05/18/1998	SEM	FL		G		64		
	1850	535429	55.45	790	28	14992	35	47.4						
WC049	02025	G04379	A002	177004087000	S02	11/30/1998	SEM	FL		G		64		
	1750	575000	96.29	600	16	9200	415	42.8						
WC049	02025	G04379	A002	177004087000	S02	05/22/1999	POT	FL		G	18	64		
	1500	9999999	0	550	0	277	0				.6			N
WC049	02025	G04379	A002	177004087000	S02	06/11/1999	SEM	FL		G		64		
	1300	9999999	0	550	0	317	0							
WC049	02025	G04379	A002	177004087000	S02	12/08/1999	SEM	FL		G		64		
	1450	9999999	0	600	0	325	0							
WC165	00105	G04397	002	177014010600	S02	03/02/1998	SEM	FL		G		64		
	680	67783	0	450	46	3118	0	55.1						
WC165	00105	G04397	003A	177014012900	S02	08/09/1998	POT	FL		G	24	26		
	7250	172000	0	4700	26	4472	0	41.3		.608				N
WC165	00105	G04397	003A	177014012900	S02	11/01/1998	SEM	FL		G		16		
	8200	134857	27.59	4000	21	2832	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
WC165	00105	G04397	003A	177014012900	S02	05/01/1999	SEM	FL		G		10		
	7600	137235	10.53	1350	17	2333		2		41.2				
WC165	00105	G04397	003A	177014012900	S02	12/01/1999	SEM	FL		G		10		
	6900	129087	25.81	1350	23	2969		8		41.2				
WC165	00105	G04397	003A	177014012900	S02	05/11/2000	SEM	FL		G		10		
	2500	127522	32.35	1200	23	2933		11		41.2				
WC165	00105	G04397	003A	177014012900	S02	12/01/2000	SEM	FL		G		10		
	4100	302222	30.77	1300	9	2720		4		41.2				
WC165	00105	G04397	003A	177014012900	S02	06/01/2001	SEM	FL		G		10		
	3800	3228000	99	1300	1	3228		1727		41				
WC165	00105	G04397	003A	177014012900	S02	12/04/2001	SEM	FL		G	24	64		
	4400	108171		1300	35	3786		1		0			0	N
WC165	00105	G04397	003A	177014012900	S02	12/15/2002	SEM	FL		G	24	64		
	4800	130263		1100	38	4950		1		0			0	N
WC165	00105	G04397	003A	177014012900	S02	06/14/2003	SEM	FL		G	24	64		
	4800	127972		1200	36	4607		0		44.7			0	N
WC165	00105	G04397	007	177004110400	S02	02/06/2002	POT	FL		G	24	13		
	2800	9999999	100	2725	0	1831		41			.65			N
WC165	00105	G04397	007	177004110400	S02	06/05/2002	SEM	FL		G		64		
	2350	9999999	0	2250	0	4619		0						
WC165	00105	G04397	007	177004110400	S02	11/14/2003	SEM	FL				32		
	1165	9999999	0	1200	0	845		0						

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WATER VOL	SI 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	A001	177014030300	S01	11/01/1998	SEM	FL		G		20		
	7597	20620	3.58	6703	727	14991		27		48.2				
WC165	00105	G04397	A001	177014030300	S01	11/09/1998	POT	FL		G	24	20		
	7597	20638	3.6	6596	724	14942		27		48.2	.65			N
WC165	00105	G04397	A001	177014030300	S01	05/01/1999	SEM	FL		G		20		
	5802	19853	20.65	5086	511	10145		133		52.1				
WC165	00105	G04397	A001	177014030300	S01	12/01/1999	SEM	FL		G		20		
	5053	20004	45.54	4111	452	9042		378		52.1				
WC165	00105	G04397	A001	177014030300	S01	05/11/2000	SEM	FL		G		21		
	4224	23370	64.3	2977	392	9161		706		52.1				
WC165	00105	G04397	A001	177014030300	S01	12/01/2000	SEM	FL		G		23		
	3546	25873	84.35	1607	276	7141		1488		52.1				
WC165	00105	G04397	A001	177014030300	S01	06/01/2001	SEM	FL		G		23		
	1250	46390	94.29	1299	105	4871		1727		48				
WC165	00105	G04397	A001	177014030300	S01	07/23/2001	SEM	FL		G	24	23		
	1360	17548		1222	115	2018		1458		0			0	N
WC165	00105	G04397	A001	177014030300	S02	12/31/2002	SEM	FL		G		12		
	5830	10611	15.25	4867	350	3714		63						
WC165	00105	G04397	A001	177014030300	S02	06/14/2003	SEM	FL		G	24	10		
	3941	46286		3435	14	648		470		44.7			0	N
WC294	00105	G04398	003	177014025900	S02	06/28/1998	SEM	FL		G		64		
	1250	450000	50	551	17	7650		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
WC294	00105	G04398	003	177014025900	S02	12/13/1998	SEM	FL		G		64		
	1100	425905	41.67	466	21	8944		15		50				
WC294	00105	G04398	003	177014025900	S02	02/04/1999	SEM	FL		G		64		
	1100	371789	42.42	430	19	7064		14		50				
WC294	00105	G04398	003	177014025900	S02	11/19/1999	SEM	FL		G		64		
	1100	426250	98.17	360	12	5115		637		50				
WC294	00105	G04398	003	177014025900	S02	06/28/2000	SEM	FL		G		64		
	1100	498250	11.11	323	8	3986		1		50				
WC294	00105	G04398	003	177014025900	S02	12/19/2000	SEM	FL		G		64		
	1100	458143	12.5	274	7	3207		1		50				
WC294	00105	G04398	003	177014025900	S02	06/08/2001	SEM	FL		G		64		
	550	672600	50	182	5	3363		5		50				
WC294	00105	G04398	003	177014025900	S02	11/09/2001	SEM	FL		G		64		
	562	809250	33.33	200	4	3237		2		46.6				
WC294	00105	G04398	003	177014025900	S02	06/16/2002	SEM	FL		G		64		
	540	240167	64.71	140	12	2882		22		46				
WC294	00105	G04398	003	177014025900	S02	12/01/2002	SEM	FL		G		64		
	500	402286	58.82	166	7	2816		10		45				
WC294	00105	G04398	003	177014025900	S02	12/26/2003	SEM	FL		G	24	64		
	465	9999999		138	0	1611		3		0			765	N
WC294	00105	G04398	A002	177014026500	S02	02/05/1998	POT	FL		G	24	14		
	3000	202731	55.93	2596	26	5271		33		46.3	.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
WC294	00105	G04398	A002	177014026500	S02	05/15/1998	SEM	FL		G		15		
	950	503154	38.1	1199	13	6541		8	47.5					
WC294	00105	G04398	A002	177014026500	S02	09/03/1998	SEM	FL		G		15		
	1250	850000	56.25	1116	7	5950		9	47.5					
WC294	00105	G04398	A006	177014010501	S03	04/13/1999	POT	FL		G	24	44		
	1480	208200	98.09	360	15	3123		770	50		.6			N
WC576	02332	G04410	002	177024086100	S02	04/12/1998	SEM	FL		G		17		
	700	9999999	99	400	0	74		299						
EC062	00185	G04417	B001	177034049000	S02	04/18/1998	SEM	FL		G		34		
	3890	33992	87.83	1300	131	4453		945	47					
EC062	00185	G04417	B001	177034049000	S02	12/02/1998	SEM	FL		G		34		
	4000	36522	89.91	1250	115	4200		1025	41					
EC062	00185	G04417	B001	177034049000	S02	12/27/1999	SEM	FL		G	24	64		
	3880	40663		1025	98	3985		957	44				570	N
EC062	00185	G04417	B001	177034049000	S02	06/29/2000	SEM	FL		G	24	64		
	4100	32642		1000	109	3558		938	44				650	N
EC062	00185	G04417	B001	177034049000	S02	12/27/2000	SEM	FL		G	24	64		
	3700	39092		950	87	3401		933	44				610	N
EC062	00185	G04417	B001	177034049000	S02	06/26/2001	SEM	FL		G	24	64		
	3600	35222		1000	90	3170		932	46.6				560	N
EC062	00185	G04417	B001	177034049000	S02	12/22/2001	SEM	FL		G	24	64		
	3800	25248		900	125	3156		942	46.5				560	N

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WATER VOL	SI 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	06/20/2002	SEM	FL		G	24	64		
	4450	37681		850	47	1771		838	46.5				600	N
VR076	01284	G04421	A002	177054047900	S01	05/23/1998	SEM	FL		G		64		
	1750	138339	32.18	1090	59	8162		28	54.5					
VR076	01284	G04421	A002	177054047900	S01	12/03/1998	SEM	FL		G		18		
	1600	103630	88.42	1200	27	2798		202	55.6					
VR076	01284	G04421	A002	177054047900	S01	05/21/1999	SEM	FL		G		16		
	1675	131417	96.29	1050	12	1577		309	52.7					
VR076	01284	G04421	A002	177054047900	S02	11/30/1999	POT	FL		G	24	13		
	3987	45171	2.72	3825	111	5014		3	50.1		.605			N
VR076	01284	G04421	A002	177054047900	S02	11/30/1999	SEM	FL		G		13		
	3987	45171	2.72	3825	111	5014		3	50.1					
VR076	01284	G04421	A002	177054047900	S02	06/17/2000	SEM	FL		G		10		
	3240	44688	93.01	2710	64	2860		851	46.6					
VR076	01284	G04421	A002	177054047900	S03	12/18/2000	POT	FL		G	24	15		
	3860	43845	0	3775	58	2543		0	40.1		.6			N
VR076	01284	G04421	A002	177054047900	S03	06/11/2001	SEM	FL		G		15		
	3800	39167	2.86	3725	102	3995		3	51					
VR076	01284	G04421	A002	177054047900	S03	12/12/2001	SEM	FL		G		11		
	3710	39863	3.77	3600	102	4066		4	51					
VR076	01284	G04421	A002	177054047900	S03	05/16/2002	SEM	FL		G	24	17		
	3630	11182		2375	77	861		236	51				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
VR076	01284	G04421	A003	177054102401	S01	05/23/1998	SEM	FL		G		118		
	1930	150862	12.67	1075	65	9806		9		54.1				
VR076	01284	G04421	A003	177054102401	S01	12/03/1998	SEM	FL		G		128		
	1740	145417	92.96	980	24	3490		313		54.8				
VR076	01284	G04421	A003	177054102401	S02	06/11/1999	POT	FL		G	24	42		
	7350	9352	.51	6475	253	2366		1		42.1	.629			N
VR076	01284	G04421	A003	177054102401	S01	06/11/1999	SEM	FL		G		42		
	7350	9352	.51	6475	253	2366		1		42.1				
VR076	01284	G04421	A003	177054102401	S02	11/29/1999	SEM	FL		G		8		
	7350	10305	2.12	5275	236	2432		5		43.6				
VR076	01284	G04421	A003	177054102401	S02	06/26/2000	SEM	FL		G		8		
	5160	8016	3.29	3840	253	2028		9		40.4				
VR076	01284	G04421	A003	177054102401	S02	06/11/2001	SEM	FL		G		9		
	4250	4866	3.11	3050	343	1669		11		51.6				
VR076	01284	G04421	A003	177054102401	S02	12/12/2001	SEM	FL		G		10		
	5410	4588	3.74	2600	335	1537		13		40.6				
VR076	01284	G04421	A003	177054102401	S02	06/10/2002	SEM	FL		G	24	9		
	4870	4333		2580	330	1430		12		40.2			1020	N
VR076	01284	G04421	A003	177054102401	S02	12/09/2002	SEM	FL		G	24	11		
	4200	4192		2050	355	1488		14		40.2			1020	N
VR076	01284	G04421	A003	177054102401	S02	04/27/2003	SEM	FL		G	24	11		
	4200	4135		2000	342	1414		12		40.2			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
VR076	01284	G04421	A003	177054102401	S02	11/23/2003	SEM	FL		G	24	13		
	2700	3872		1750	344	1332		14		39.6			950	N
VR221	02808	G04424	A002	177054053900	S01	06/16/1998	SEM	FL		G	24	999	0	370
0	1640	9999999	0	500	0	370		0		0	.62		0	N
VR221	02808	G04424	A002	177054053900	S01	12/18/1998	SEM	FL		G	24	21	404	974
183	1640	2411	31.2	650	404	974		183		39	.62		0	N
VR221	02808	G04424	A002	177054053901	S01	07/05/2001	POT	FL		G	17	16		
	1440	9999999	0	1180	0	1426		0			.68			N
VR221	02808	G04424	A002	177054053901	S02	07/31/2002	POT	FL		G	24	24		
	1480	9999999	0	1172	0	4387		0			.594			N
VR221	02808	G04424	A002	177054053901	S03	05/09/2003	POT	FL		G	24	11		
	3800	9999999	100	3300	0	3329		3			.57			N
VR221	02808	G04424	A006	177054056400	S01	06/05/1998	POT	FL	4073	G	13	999	2	222
180	3200	136667	99.1	700	3	410		332		47.6	.62		0	N
VR221	02808	G04424	A007A	177054095900	S03	06/16/1998	SEM	FL		G	20	29	0	2078
0	0	9999999	0	750	0	2494		0		0	.62		0	N
VR221	02808	G04424	A007A	177054095900	S03	12/14/1998	SEM	FL		G	24	999	3	1005
151	0	335000	98.1	630	3	1005		151		0	.62		0	N
VR221	02808	G04424	A007A	177054095900	S04	06/30/1999	SEM	FL		G		28		
	1375	9999999	99	950	0	4717		16						
VR221	02808	G04424	A007A	177054095900	S04	11/16/1999	SEM	FL		G		32		
	1275	9999999	99	740	0	3073		128						

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WATER VOL	SI 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	A007A	177054095900	S04	06/10/2000	SEM	FL		G		28		
	1110	9999999	99	510	0	2418		418		48.3				
VR318	02383	G04427	A002	177064052201	S01	05/31/1998	SEM	FL		G		12		
	685	9999999	99	500	0	416		97						
VR318	02383	G04427	A002	177064052201	S01	12/30/1998	SEM	FL		G		12		
	410	9999999	99	940	0	618		16						
VR318	02383	G04427	A002	177064052201	S01	05/29/2000	SEM	FL		G		12		
	950	9999999	99	755	0	537		56						
VR318	02383	G04427	A002	177064052201	S01	10/14/2000	SEM	FL		G		12		
	1050	9999999	99	895	0	602		35						
VR318	02383	G04427	A002	177064052201	S01	01/17/2001	SEM	FL		G		12		
	450	9999999	99	420	0	405		22						
VR318	02383	G04427	A002	177064052201	S01	12/21/2003	SEM	FL				48		
	1150	9999999	99	360	0	528		149		39.3				
VR318	02383	G04427	A004	177064052600	S01	06/12/1998	SEM	FL		G		16		
	1500	344000	99	610	1	344		242		41				
VR318	02383	G04427	A004	177064052601	S01	11/13/1999	COM	FL		O	24	16		
	1840	501	.37	1320	535	268		2						N
VR318	02383	G04427	A004	177064052601	S01	11/29/1999	POT	FL		O	24	16		
	3350	442	.16	2750	638	282		1		38.8	.593			N
VR318	02383	G04427	A004	177064052601	S02	03/23/2000	POT	FL		G	24	22		
	2550	126082	2	2200	49	6178		1		54.6	.584			N

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WATER VOL	SI 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	177064052601	S02	11/26/2002	SEM	FL		G		9		
	1780	200	86.02	1600	5	1		28	39.3					
VR318	02383	G04427	A004	177064052601	S02	05/30/2003	SEM	FL		G		22		
	2350	9999999	99	500	0	564		983	39.3					
VR318	02383	G04427	A009	177064055000	S01	06/29/1998	SEM	FL		G		64		
	900	2241	46.63	95	87	195		76	41.3					
VR318	02383	G04427	A009	177064055000	S01	11/19/1998	SEM	FL		G		64		
	870	3268	50.35	85	71	232		72	40.7					
VR318	02383	G04427	A009	177064055000	S01	06/13/1999	SEM	FL		G		64		
	1000	1244	45.45	85	78	97		65	40.3					
VR318	02383	G04427	A009	177064055000	S01	12/01/1999	SEM	FL		G		64		
	1000	1108	47.46	75	93	103		84	41					
VR318	02383	G04427	A009	177064055000	S01	06/28/2000	SEM	FL		G		64		
	900	9817	65.71	75	60	589		115	40.6					
VR318	02383	G04427	A009	177064055000	S01	10/17/2000	SEM	FL		G		64		
	900	1250	60.31	80	52	65		79	40.5					
VR318	02383	G04427	A009	177064055000	S02	01/08/2001	POT	FL		G	19	16		
	2095	492	.45	700	443	218		2	40		.609			N
VR318	02383	G04427	A009	177064055000	S02	05/26/2001	SEM	FL		O		16		
	2095	507	12.57	240	146	74		21	38.1					
VR318	02383	G04427	A009	177064055000	S02	12/28/2001	SEM	FL		O		20		
	1760	657	12.5	325	105	69		15	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
VR318	02383	G04427	A009	177064055000	S02	06/19/2002	POT	FL		O	24	50		
		952	44.91	100	146	139		119	40		.609			N
VR318	02383	G04427	A009	177064055000	S02	12/11/2002	SEM	UK		O		50		
	1090	2639	45.78	120	122	322		103	39.3					
VR318	02383	G04427	A009	177064055000	S02	05/30/2003	SEM	UK		O		64		
	1730	480	50.59	160	250	120		256	39.3					
VR318	02383	G04427	A009	177064055000	S02	12/12/2003	SEM	FL				64		
	1950	468	50.2	130	124	58		125	39.3					
VR318	02383	G04427	A010	177064055101	S01	06/09/1998	SEM	FL		G		64		
	1500	2284	46.71	95	81	185		71	40.1					
VR318	02383	G04427	A010	177064055101	S01	12/30/1998	SEM	FL		G		64		
	1500	2806	47.45	105	72	202		65	38.5					
VR318	02383	G04427	A010	177064055101	S01	05/09/1999	SEM	FL		G		64		
	1650	818	25.56	920	99	81		34	40.2					
VR318	02383	G04427	A010	177064055101	S01	11/20/1999	SEM	FL		G		64		
	1860	2631	53.24	90	65	171		74	40.4					
VR318	02383	G04427	A010	177064055101	S01	10/16/2000	SEM	FL		G		64		
	900	1846	57.72	85	52	96		71	40.6					
VR318	02383	G04427	A010	177064055101	S01	05/27/2001	SEM	FL		G		64		
	1175	3021	58.97	75	48	145		69	40.4					
VR318	02383	G04427	A010	177064055101	S01	12/18/2001	SEM	FL		G		64		
	1775	3868	64.49	70	38	147		69	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
VR318	02383	G04427	A010	177064055101	S01	12/13/2002	SEM	UK		G		50		
	1090	3710	69.9	100	31	115		72		39.3				
VR318	02383	G04427	A010	177064055101	S01	06/01/2003	SEM	UK		G		64		
	900	947	65.45	130	38	36		72		39.3				
VR318	02383	G04427	A010	177064055101	S01	12/11/2003	SEM	FL				64		
	900	1261	58.56	60	46	58		65		39.3				
VR318	02383	G04427	A014	177064067201	S01	06/20/1998	SEM	FL		O		54		
	1060	3488	21.15	145	82	286		22		36.9				
VR318	02383	G04427	A014	177064067201	S01	11/14/1998	SEM	FL		O		54		
	1060	2929	19.05	110	85	249		20		37.5				
VR318	02383	G04427	A014	177064067201	S01	06/11/1999	SEM	FL		O		64		
	980	1708	25.29	95	65	111		22		37				
VR318	02383	G04427	A014	177064067201	S01	11/27/1999	SEM	FL		O		64		
	900	1774	0	150	430	763		0		38				
VR318	02383	G04427	A014	177064067201	S02	10/07/2000	SEM	FL		O		64		
	825	2176	0	95	125	272		0		35.4				
VR318	02383	G04427	A014	177064067201	S01	05/28/2001	SEM	FL		O		64		
	700	1714	1.65	85	119	204		2		36.1				
VR318	02383	G04427	A014	177064067201	S02	07/27/2001	POT	FL		O	18.5	64		
	525	9999999	100	75	0	172		709			.611			N
VR318	02383	G04427	A014	177064067201	S02	12/17/2001	SEM	FL		O		64		
	525	1857	0	80	126	234		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		
VR318	02383	G04427	A014	177064067201	S02	12/12/2002	SEM	UK		O		64		
	1090	1370	1.55	95	127	174	2	39.3						
VR318	02383	G04427	A014	177064067201	S02	06/01/2003	SEM	UK		O		64		
	550	1810	.79	90	126	228	1	39.3						
VR318	02383	G04427	A014	177064067201	S02	12/13/2003	SEM	FL				64		
	480	222	0	70	108	24	0	39.3						
SM160	02312	G04433	A002	177084052900	S01	05/24/1998	SEM	FL		O		30		
	2400	951	81.99	1100	405	385	1844	22.8						
SM160	02312	G04433	A002	177084052900	S01	06/10/1999	SEM	FL		O		34		
	2150	738	82.01	1175	359	265	1636	19.5						
SM160	02312	G04433	A002	177084052900	S01	02/04/2000	POT	FL		O	24	12		
	4200	931	.29	3230	1038	966	3	27.3	.62					N
SM160	02312	G04433	A002	177084052900	S01	05/24/2000	SEM	FL		O		15		
	4200	926	23.04	2990	922	854	276	27.3						
SM160	02312	G04433	A002	177084052900	S01	12/29/2000	SEM	FL		O		19		
	3070	1069	60	1875	624	667	936	21.2						
SM160	02312	G04433	A007	177084079800	S01	05/27/2000	SEM	FL		G		8		
	4775	3510	0	4350	100	351	0	51.1						
SM236	03407	G04437	001	177074038000	S02	12/04/1998	SEM	GL		O		128		
		741	89.97	302	112	83	1005	31.6						
SM236	03407	G04437	001	177074038000	S02	06/13/1999	SEM	GL		O	24	128	0	0
0		742		282	93	69	1072	31.6	0					N

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WATER VOL	SI 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	04/08/2000	SEM	GL		O	24	128	0	0
0		750		346	72	54		1138	31.6	0				N
SM236	03407	G04437	001	177074038000	S01	01/12/2001	POT	FL		O	6	22		
	2228	24102	35.1	1753	501	12075		271	31.6	.65				N
SM236	03407	G04437	001	177074038000	S02	06/03/2001	SEM	FL		O		29		
	1094	1130	64.97	407	414	468		768	36.1					
SM236	03407	G04437	001	177074038000	S01	12/13/2001	SEM	GL		G		31		
	1094	755	95.04	296	53	40		1015	36.1					
SM236	03407	G04437	001	177074038000	S01	06/16/2002	SEM	FL		G	24	31		
	1094	747		268	87	65		1004	31.6			268		N
SM236	03407	G04437	001	177074038000	S01	12/14/2002	SEM	GL		G		31		
	106	746	89.06	302	71	53		578	31.6					
SM236	03407	G04437	001	177074038000	S01	04/02/2003	SEM	GL		G		31		
	1106	742	91.99	268	89	66		1022	31.6					
SM236	03151	G04437	A002	177074040200	S02	06/04/1999	SEM	FL		G	24	48	0	0
0	1852	10302		540	106	1092		1226	40.4	0		0		N
SM236	03151	G04437	A002	177074040200	S02	04/20/2000	SEM	FL		G	24	48	0	0
0	1852	6298		217	114	718		1313	40.4	0		154		N
SM236	03151	G04437	A002	177074040200	S02	06/30/2001	SEM	GL		G	24	64		
	1467	8800		435	5	44		518	45.7			433		N
SM236	03151	G04437	A002	177074040200	S02	12/29/2001	SEM	GL		G	24	64		
	1467	8171		155	41	335		2003	45.7			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
SM236	03151	G04437	A002	177074040200	S02	06/02/2002	SEM	FL		G	24	64		
	1467	3585		162	53	190		1713		40.4			136	N
SM236	03151	G04437	A002	177074040200	S02	12/29/2002	SEM	GL		G	24	64		
	1467	6094		156	32	195		1566		40.4			125	N
SM236	03151	G04437	A002	177074040200	S02	03/19/2003	SEM	GL			24	64		
	1467	4727		156	33	156		1617		40.4			162	N
SM009	00078	G04442	A001	177094047900	S02	06/21/1998	SEM	FL		G		24		
	6675	20255	3.4	5285	682	13814		24		43.7				
SM009	00078	G04442	A001	177094047900	S02	12/25/1998	SEM	FL		G		21		
	5300	46152	97.06	3800	46	2123		1520		44.8				
SM009	00078	G04442	A001	177094047900	S02	06/11/1999	SEM	FL		G		16		
	4600	17833	97.2	3200	36	642		1248		42.4				
SM009	00078	G04442	A001	177094047900	S03	12/26/1999	POT	FL		G		13		
	7825	14757	1.08	7180	456	6729		5		43.8				
SM009	00078	G04442	A001	177094047900	S03	02/18/2000	POT	FL		G	24	15		
	7890	16522	1.18	6690	418	6906		5		43.8	.6			N
SM009	00078	G04442	A001	177094047900	S03	06/29/2000	SEM	FL		G		21		
	6020	19593	15	5165	425	8327		75		43.8				
SM009	00078	G04442	A001	177094047900	S03	12/09/2000	SEM	FL		G		23		
	5250	16225	2.16	4400	453	7350		10		43.6				
SM009	00078	G04442	A001	177094047900	S03	05/28/2001	SEM	FL		G		23		
	5400	14333	1.28	4200	387	5547		5		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
SM009	00078	G04442	A001	177094047900	S03	12/02/2001	SEM	FL		G		11		
	4550	19327	4.85	3643	98	1894		5	45					
SM009	00078	G04442	A001	177094047901	S01	08/02/2002	COM	FL		G	24	21		
		10911	0	3675	917	10005		0						N
SM009	00078	G04442	A001	177094047901	S01	08/26/2002	POT	FL		G	12	21		
	4200	10695	0	4000	882	9433		0	51.8	.6				N
SM009	00078	G04442	A001	177094047901	S01	10/13/2002	SEM	FL		G	24	22		
	4200	14351		3180	721	10347		0	52.2				1060	N
SM009	00078	G04442	A001	177094047901	S02	08/24/2003	POT	FL		G	4	12		
	4100	25744	0	4050	180	4634		0	48.6	.6				N
SM009	00078	G04445	CA002	177094050700	S03	02/06/2001	COM	FL		G	24	12		
		43497	0	3300	153	6655		0						N
SM009	00078	G04445	CA002	177094050700	S03	02/06/2001	POT	FL		G	24	12		
	3800	43503	0	1150	153	6656		0	55.5	.6				N
SM009	00078	G04445	CA002	177094050700	S04	06/21/2001	COM	FL		O	24	9		
		12465	9.77	3170	157	1957		17						N
SM009	00078	G04445	CA002	177094050700	S04	06/28/2001	POT	FL		O	24	6		
	3300	10250	1.92	3120	204	2091		4	41.3	.6				N
SM009	00078	G04445	CA004	177094065400	S03	02/07/2000	COM	FL		G	24	12		
		55207	0	2500	82	4527		0						N
SM009	00078	G04445	CA004	177094065400	S03	03/06/2000	SEM	FL		G		12		
	3250	50340	80.94	2100	53	2668		225	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
SM009	00078	G04445	CA005	177094066301	S04	05/03/1998	SEM	GL		O		64		
	1550	8593	75.12	100	54	464		163		42.2				
SM009	00078	G04445	CA005	177094066301	S04	11/26/1998	SEM	GL		O		64		
	1550	1500	76.14	75	42	63		134		31.9				
SM009	00078	G04445	CA005	177094066301	S04	02/21/1999	SEM	GL		O		64		
	1550	3837	75.38	145	49	188		150		31.9				
SM009	00078	G04445	CA005	177094066301	S04	09/29/1999	SEM	GL		O		64		
	1550	1455	82.9	80	33	48		160		38.7				
SM009	00078	G04445	CA005	177094066301	S04	03/07/2000	POT	GL		O	16	64		
	1550	4333	94.12	100	12	52		192		37	.6			N
SM009	00078	G04445	CA005	177094066301	S04	03/07/2000	SEM	GL		O		64		
	1550	4417	94.12	100	12	53		192		37.2				
SM009	00078	G04445	CA005	177094066301	S04	05/27/2001	SEM	GL		O	24	64		
	1600	936		90	78	73		120		36.9			94	N
SM009	00078	G04445	CA005	177094066301	S04	12/08/2001	SEM	GL		O	24	64		
	1600	19000		90	11	209		149		36.9			80	N
SM009	00078	G04445	CA005	177094066301	S04	03/17/2002	SEM	GL		O	24	64		
	1600	15667		80	3	47		153		36.9			80	N
SM009	00078	G04445	CA005	177094066301	S04	09/12/2002	SEM	GL		O	24	64		
	1600	19857		120	7	139		213		36.9			75	N
SM009	00078	G04445	CA006	177094114002	S01	06/11/1998	SEM	FL		G		13		
	4000	53402	0	3600	97	5180		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
SM009	00078	G04445	CA006	177094114002	S01	11/03/1998	SEM	FL		G		13		
	3500	74657	1.47	2825	67	5002		1		49.6				
SM009	00078	G04445	CA006	177094114002	S01	12/19/1998	SEM	FL		G		15		
	2800	71971	6.85	2500	68	4894		5		51.8				
SM009	00078	G04445	CA006	177094114002	S01	03/07/1999	SEM	FL		G		15		
	2800	117970	8.33	2500	33	3893		3		49.6				
SM009	00078	G04445	CA006	177094114002	S01	07/08/1999	POT	FL		G	24	15		
	2800	94125	2.44	2200	40	3765		1		53.1	.597			N
SM009	00078	G04445	CA006	177094114002	S01	09/16/1999	SEM	FL		G		15		
	2800	103125	0	2050	32	3300		0		48.6				
SM009	00078	G04445	CA006	177094114002	S01	12/17/1999	SEM	FL		G		15		
	2800	112969	0	1860	32	3615		0		54.8				
SM009	00078	G04445	CA006	177094114002	S01	03/05/2000	SEM	FL		G		15		
	2800	142750	0	1600	24	3426		0		53.8				
SM009	00078	G04445	CA006	177094114002	S01	07/05/2000	SEM	FL		G		15		
	2800	93483	32.56	1350	29	2711		14		56.8				
SM009	00078	G04445	CA006	177094114002	S01	11/11/2000	SEM	FL		G		15		
	1640	66350	56.52	1200	40	2654		52		51.8				
SM009	00078	G04445	CA006	177094114002	S01	05/27/2001	SEM	FL		G	24	15		
	1750	52070		1590	43	2239		1		42.5			90	N
SM009	00078	G04445	CA006	177094114002	S01	06/11/2001	SEM	FL		G		15		
	1750	100958	54.72	1550	24	2423		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
SM009	00078	G04445	CA006	177094114002	S01	12/29/2001	SEM	FL		G	24	16		
	1750	39585		1300	53	2098		58	42.3				88	N
EI159	01904	G04449	A001A	177094050500	S02	08/14/1998	SEM	FL		G		20		
	4900	9999999	0	1000	0	650		0						
EI175	01364	G04451	A013	177094102300	S01	05/21/1998	SEM	GL		O		64		
		7600	95.36	180	35	266		720	29.8					
EI175	01364	G04451	A013	177094102300	S01	12/28/1998	SEM	GL		O		64		
		15333	99	180	3	46		575	27.2					
EI175	01364	G04451	A013	177094102300	S01	06/14/1999	SEM	GL		O		64		
		6250	99	140	4	25		550	28					
EI175	01364	G04451	A013	177094102300	S01	12/10/1999	SEM	GL		O		64		
	1480	50000	99	180	1	50		674	28.1					
EI175	01364	G04451	A013	177094102300	S01	05/29/2000	SEM	GL		O		64		
	1480	43000	99	140	1	43		539	28.1					
EI175	01364	G04451	A013	177094102300	S01	12/18/2000	SEM	GL		O		64		
	800	59000	99	140	1	59		487	28.1					
EI175	02628	G04452	A008	177094099200	S01	05/20/1998	SEM	FL		G		64		
	1950	601000	99	120	1	601		782	42.1					
EI175	02628	G04452	A008	177094099200	S02	12/29/1998	SEM	FL		G		11		
	3620	129000	0	3500	21	2709		0	53.5					
EI175	02628	G04452	A008	177094099200	S02	01/03/1999	POT	FL		G	13	11		
	3620	142048	0	3480	21	2983		0	53.5		.62			N

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WATER VOL	SI 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	S02	06/26/1999	SEM	FL		G		15		
	2440	46889	83.44	1920	27	1266		136		50.1				
EI175	02628	G04452	A008	177094099200	S02	12/04/1999	SEM	FL		G		19		
	2440	58333	99	1100	12	700		1188		48.6				
EI175	02628	G04452	A008	177094099200	S02	05/10/2000	SEM	FL		G		19		
	2440	8186	94.96	755	43	352		810		47.2				
EI175	02628	G04452	A008	177094099200	S02	12/03/2000	SEM	FL		G		20		
	3500	329000	99	700	1	329		1024		47.2				
EI175	02628	G04452	A009	177094099100	S01	05/23/1998	SEM	FL		O		31		
		1438	83.63	380	208	299		1063		33.2				
EI175	02628	G04452	A009	177094099100	S01	12/27/1998	SEM	FL		O		42		
		128	85	280	156	20		884		30.8				
EI175	02628	G04452	A009	177094099100	S01	06/28/1999	SEM	FL		O		48		
		3115	95.96	260	26	81		618		36.2				
EI175	02628	G04452	A009	177094099100	S02	12/23/1999	SEM	FL		O		8		
	2950	1037	0	2240	245	254		0		30.4				
EI175	02628	G04452	A009	177094099100	S02	02/10/2000	POT	FL		O	24	8		
	2950	890	0	1900	317	282		0		26.1	.628			N
EI175	02628	G04452	A009	177094099100	S01	05/27/2000	SEM	FL		O		9		
	2950	552	4.78	1470	279	154		14		30.4				
EI175	02628	G04452	A009	177094099100	S01	12/29/2000	SEM	GL		O		11		
	2075	798	4.08	1050	376	300		16		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
EI175	02628	G04452	A014	177094102100	S01	05/31/1998	SEM	FL		O		13		
		4363	0	3220	402	1754		0		32.5				
EI175	02628	G04452	A014	177094102100	S01	12/31/1998	SEM	FL		O		13		
		3898	0	2960	421	1641		0		35.3				
EI175	02628	G04452	A014	177094102100	S01	06/24/1999	SEM	FL		O		13		
		2937	0	2720	463	1360		0		34.8				
EI175	02628	G04452	A014	177094102100	S01	12/11/1999	SEM	FL		O		13		
		1597	0	2960	528	843		0		33.3				
EI175	02628	G04452	A014	177094102100	S01	05/30/2000	SEM	FL		O		13		
		453	0	1470	450	204		0		31.5				
EI175	02628	G04452	A014	177094102100	S01	12/31/2000	SEM	FL		O		17		
	1740	778	0	1490	860	669		0		35.6				
EI175	02628	G04452	A016	177094131700	S01	04/22/2001	COM	FL		G	24	15		
	5418	22474	9.83	5066	312	7012		34						N
EI175	02628	G04452	A018	177094102401	S01	05/25/1998	SEM	FL		O		23		
		2498	0	2650	1402	3502		0		33.6				
EI175	02628	G04452	A018	177094102401	S01	12/28/1998	SEM	FL		O		23		
		2902	0	2640	1299	3770		0		34.1				
EI175	02628	G04452	A018	177094102401	S01	06/09/1999	SEM	FL		O		23		
		3305	0	2600	1238	4092		0		34.4				
EI175	02628	G04452	A018	177094102401	S01	12/14/1999	SEM	FL		O		23		
		3530	0	3640	1190	4201		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		
EI175	02628	G04452	A018	177094102401	S01	05/28/2000	SEM	FL		O		23		
		3496	0	2740	1095	3828	0	34.6						
EI175	02628	G04452	A018	177094102401	S01	12/29/2000	SEM	FL		O		23		
	3520	3251	0	2680	1259	4093	0	34.9						
EI240	03033	G04453	A001	177094044301	S01	12/27/2002	SEM	FL		O		14		
	3650	439000	0	990	1	439	0	42						
EI240	03033	G04453	A001	177094044301	S02	01/29/2003	SEM	FL		O		17		
	920	470	0	1300	1115	524	0	38						
EI240	03033	G04453	A001	177094044301	S03	12/27/2003	SEM	FL				20		
	920	3796	74.62	1300	250	949	735	30						
EI240	03033	G04453	A001B	177094044300	D03	06/15/1998	SEM	FL		G		33		
	1272	111400	14.63	755	35	3899	6	46.9						
EI240	03033	G04453	A001B	177094044300	D03	11/28/1998	SEM	FL		G		28		
	1232	108848	0	750	33	3592	0	47.9						
EI240	03033	G04453	A001B	177094044300	D03	12/16/1998	SEM	FL		G		28		
	1232	103265	0	755	34	3511	0	48.4						
EI240	03033	G04453	A001B	177094044300	D03	06/16/1999	SEM	FL		G		30		
	960	104824	10.53	670	34	3564	4	38.6						
EI240	03033	G04453	A001B	177094044300	D03	12/09/1999	SEM	FL		G		25		
	3650	92258	3.13	725	31	2860	1	47.7						
EI240	03033	G04453	A001B	177094044300	D03	06/28/2000	SEM	FL		G		15		
	2300	62500	15.15	680	28	1750	5	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		
EI240	03033	G04453	A001B	177094044300	D03	05/22/2001	SEM	FL		G		24		
	2300	103462	0	590	26	2690	0	48.9						
EI240	03033	G04453	A001C	177094044300	D02	06/09/1998	SEM	FL		O		39		
	1450	270467	0	780	15	4057	0	50.9						
EI240	03033	G04453	A001C	177094044300	D02	11/29/1998	SEM	FL		O		39		
	1450	349636	0	745	11	3846	0	50.4						
EI240	03033	G04453	A001C	177094044300	D02	12/18/1998	SEM	FL		O		39		
	1450	338636	0	760	11	3725	0	49.9						
EI240	03033	G04453	A001C	177094044300	D02	06/07/1999	SEM	FL		O		44		
	970	456500	16.67	595	10	4565	2	48.7						
EI240	03033	G04453	A001C	177094044300	D02	12/10/1999	SEM	FL		O		43		
	2000	318929	17.65	525	14	4465	3	50.2						
EI240	03033	G04453	A001C	177094044300	D02	06/29/2000	SEM	FL		O		64		
	2300	725000	33.33	520	6	4350	3	50.2						
EI240	03033	G04453	A001C	177094044300	D02	05/22/2001	SEM	FL		O		44		
	2300	314308	0	520	13	4086	0	51.4						
EI240	03033	G04453	A003B	177094057801	S02	12/18/2001	SEM	FL		G		25		
	3750	62417	0	3200	199	12421	0	36.7						
EI240	03033	G04453	A003B	177094057801	S02	06/21/2002	SEM	FL		G		27		
	3750	85370	14.56	2800	135	11525	23	46.9						
EI240	03033	G04453	A003B	177094057801	S02	12/18/2002	SEM	FL		G		26		
	3100	91025	39.9	2275	122	11105	81	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
EI240	03033	G04453	A005B	177094057700	S02	06/14/1998	SEM	FL		G		64		
	1160	271000	0	990	14	3794		0		50.9				
EI240	03033	G04453	A005B	177094057700	S02	11/07/1998	SEM	FL		G		27		
	1160	277143	17.65	850	14	3880		3		54.3				
EI240	03033	G04453	A005B	177094057700	S02	11/09/1998	SEM	FL		G		27		
	1160	277143	17.65	850	14	3880		3		54.3				
EI240	03033	G04453	A005B	177094057700	S02	06/29/2002	SEM	FL		G		80		
	1160	698000	50	545	7	4886		7		47				
EI240	03033	G04453	A005B	177094057700	S02	12/28/2002	SEM	FL		G		64		
	900	1214500	80	460	2	2429		8		42				
EI240	03033	G04453	A007	177094104001	S01	09/06/1999	COM	FL		G	24	19		
		20418	.71		560	11434		4		47				N
EI240	03033	G04453	A007	177094104001	S01	11/18/1999	POT	FL		G	24	28		
	7600	20266	1.14	7200	954	19334		11		39.2	.596			N
EI240	03033	G04453	A007	177094104001	S01	12/30/1999	SEM	FL		G		24		
	7450	22254	1.03	7150	865	19250		9		39.2				
EI240	03033	G04453	A007	177094104001	S01	06/04/2000	COM	FL		G	24	16		
		22563	51.22	6725	341	7694		358						N
EI240	03033	G04453	A007	177094104001	S01	06/29/2000	SEM	FL		G		17		
	6500	842	73.87	6000	392	330		1108		40.5				
EI240	03033	G04453	A007	177094104001	S01	05/13/2001	SEM	FL		G		13		
	6500	23016	98.45	1850	64	1473		4073		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
EI240	03033	G04453	A007	177094104001	S01	12/24/2001	SEM	FL		G		13		
	3200	30507	98.24	2200	67	2044		3742	41					
EI240	03033	G04453	A007	177094104001	S01	03/05/2002	SEM	FL		G		13		
	3200	75615	99	1980	13	983		2486	42.6					
EI240	03033	G04453	A007	177094104001	S01	12/17/2002	SEM	FL		G		6		
	3000	9999999	99	2050	0	276		836	42.6					
EI240	03033	G04453	A007C	177094104000	S02	06/14/1998	SEM	FL		G		20		
	3100	31563	97.81	1890	32	1010		1432	41.9					
EI240	03033	G04453	A007C	177094104000	S02	11/27/1998	SEM	FL		G		20		
	3100	22774	98.01	1800	31	706		1525	39.5					
EI240	03033	G04453	A007C	177094104000	S02	12/19/1998	SEM	FL		G		20		
	3100	19750	97.65	1900	40	790		1662	38.9					
EI240	03033	G04453	A007C	177094104000	S02	06/15/1999	SEM	FL		G		24		
	3400	26139	98.03	1791	36	941		1792	38.7					
EI240	03033	G04453	A009	177094134601	S01	12/18/2002	SEM	FL		G		26		
	3000	66529	3.2	2350	121	8050		4	46					
EI240	03033	G04453	A009	177094134601	S02	04/29/2003	POT	FL		G	24	26		
	2000	108945	28.57	1450	55	5992		22	52	.596				N
EI240	03033	G04453	A009	177094134601	S02	04/29/2003	POT	FL		G	24	26		
	2000	108945	28.57	1450	55	5992		22	52	.596				N
EI240	03033	G04453	A009	177094134601	S02	06/21/2003	SEM	FL		G		24		
	2800	150278	97.76	960	18	2705		786	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	
EI240	03033	G04453	A009	177094134601	S02	12/05/2003	SEM	FL				24		
	2800	128409	0	980	22	2825		0	43					
EI240	03033	G04453	A010	177094135500	S01	12/20/2002	SEM	FL		O		24		
	1500	2095	2.64	1000	295	618		8	47					
ST076	02200	G04460	D001	177154063400	S02	05/16/1998	SEM	FL				22		
	9700	11699	70.18	7150	701	8201		1650	35					
ST076	02200	G04460	D001	177154063400	S02	11/04/1998	SEM	FL				22		
	9200	13773	77.93	7000	532	7327		1879	34					
ST076	02200	G04460	D001	177154063400	S02	05/02/1999	SEM	FL				22		
	8880	12254	80.59	6300	445	5453		1848	37.9					
ST076	02200	G04460	D001	177154063400	S02	11/05/1999	SEM	FL				18		
	8650	6829	89.18	7750	298	2035		2455	35.1					
ST076	02200	G04460	D001	177154063400	S02	06/28/2000	SEM	FL		G		16		
	8450	12966	90.69	5800	149	1932		1451	36.8					
ST076	02200	G04460	D001	177154063400	S02	09/06/2000	SEM	FL				16		
	8850	15991	93.16	5500	113	1807		1540	36.1					
ST076	02200	G04460	D001	177154063400	S02	05/25/2001	SEM	FL				16		
	8200	10674	91.45	5000	141	1505		1508	35					
ST076	02200	G04460	D001	177154063400	S02	08/23/2001	POT	FL		G	24	16		
	8600	8754	89.38	5000	167	1462		1406	27.9	.642				N
ST076	02200	G04460	D001	177154063400	S02	12/14/2001	SEM	FL				16		
	8450	14121	93.13	4500	99	1398		1343	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		
ST076	02200	G04460	D001	177154063400	S02	12/20/2002	SEM	FL				16		
	6200	39	95.04	5300	51	2	978	40						
ST076	02200	G04460	D001	177154063400	S02	06/15/2003	SEM	FL				11		
	8700	16173	91.52	7100	52	841	561	40						
ST076	02200	G04460	D001	177154063400	S02	12/07/2003	SEM	FL				11		
	9000	13667	83.43	6300	87	1189	438	40						
ST172	00185	G04463	F001	177154086800	S01	05/24/1998	SEM	FL		G		32		
	5850	42628	.99	4950	701	29882	7	48.4						
ST172	00185	G04463	F001	177154086800	S01	11/07/1998	SEM	FL		G		35		
	4900	47800	0	4000	646	30879	0	47.9						
ST200	02266	G04464	A001	177154042100	S03	12/01/1998	SEM	FL		G		64		
	1340	9999999	0	890	0	211	0							
ST200	02266	G04464	A001	177154042100	S04	03/22/1999	POT	FL		G	4	34		
	6150	9999999	0	1088	0	3988	0			.65				N
ST200	02266	G04464	A001	177154042100	S04	06/13/1999	SEM	FL		G	24	24	0	0
0	4934	145652		1849	23	3350	0	54	0				0	N
ST200	02266	G04464	A001	177154042100	S04	04/05/2000	SEM	FL		G	24	25	0	0
0	4200	208000		1043	8	1664	0	54	0				1036	N
ST200	02266	G04464	A001	177154042100	S04	06/01/2001	SEM	FL		G	24	15		
	2946	103500		1089	6	621	20	60.8					1070	N
ST200	02266	G04464	A004	177154056200	S05	12/07/1998	SEM	FL		G		17		
	2890	186000	28.57	1009	10	1860	4	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	A004	177154056200	S05	06/30/1999	SEM	FL		G	24	17	0	0
0	3443	114538		1081	13	1489		0		46.4	0		0	N
ST200	02266	G04464	A004	177154056200	S05	04/04/2000	SEM	FL		G	24	13	0	0
0	3374	215875		1684	8	1727		0		46.4	0		1034	N
ST200	02266	G04464	A004	177154056200	S05	06/09/2001	SEM	FL		G	24	18		
	4059	147214		1187	14	2061		57		52.4			1060	N
ST200	02266	G04464	A004	177154056200	S05	12/01/2001	SEM	FL		G	24	18		
	4059	164000		1103	5	820		0		52.4			1056	N
ST200	02266	G04464	A004	177154056200	S05	06/15/2003	SEM	FL		G	24	16		
	2634	124500		1159	4	498		4					1154	N
ST200	02266	G04464	A004	177154056200	S05	12/20/2003	SEM	FL		G	24	22		
	2050	9999999		1250	0	745		0					1130	N
ST200	02266	G04464	A005	177154056800	S02	06/23/2001	SEM	FL		G	24	22		
	4059	152188		2422	16	2435		1490	0				1082	N
ST200	02266	G04464	A005	177154056800	S02	12/06/2001	SEM	FL		G	24	23		
	4059	198667		2357	12	2384		1540		46.4			1062	N
ST200	02266	G04464	A005	177154056800	S02	05/19/2002	SEM	FL		G	24	20		
	4059	188778		46	9	1699		1243		41			0	N
ST200	02266	G04464	A005	177154056800	S02	06/15/2003	SEM	FL		G	24	20		
	4107	276000		1718	3	828		121					1154	N
ST200	02266	G04464	A005	177154056800	S02	12/19/2003	SEM	FL		G	24	20		
	3250	561500		2575	2	1123		1135					1145	N

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WATER VOL	SI 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	A006	177154057500	S02	12/07/1998	SEM	FL		G		17		
	3142	9999999	99	990	0	307		1237	42.8					
ST200	02266	G04464	A008	177154060501	S02	12/07/1998	SEM	FL		G		15		
	4080	67667	97.01	1873	12	812		389	47					
ST200	02266	G04464	A008	177154060501	S03	03/20/1999	POT	FL		G	4	20		
	5300	9999999	0	1051	0	921		0			.65			N
ST200	02266	G04464	A008	177154060501	S03	06/28/1999	SEM	FL		G	24	20	0	0
0	5079	164400		1119	5	822		0	47		0		0	N
ST200	02266	G04464	A008	177154060501	S03	04/06/2000	SEM	FL		G	24	11	0	0
0	5079	172381		3152	21	3620		0	47		0		1059	N
ST200	02266	G04464	A009	177154112500	S01	08/11/2003	POT	FL		G	24	22		
	11200	68319	.46	1022	216	14757		1	44.6					N
ST200	02266	G04464	A009	177154112500	S01	12/28/2003	SEM	FL		G	24	14		
	10195	60360		9132	164	9899		55	41.9				1182	N
WD027	03151	G04473	008	177194065800	D01	12/28/1998	POT	FL		O	24	32		
	1410	1364	32.16	109	154	210		73	32.6		.65			N
WD027	03151	G04473	008	177194065800	D01	12/28/1998	SEM	FL		O		32		
	1410	1364	32.16	109	154	210		73	32					
WD027	03151	G04473	008	177194065800	D01	04/11/1999	SEM	FL		O		100		
	1410	859	20.14	91	234	201		59	32					
WD027	03151	G04473	008	177194065800	D01	10/05/1999	SEM	FL		O		100		
	1440	4134	68.09	130	112	463		239	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	
WD027	03151	G04473	008	177194065800	D01	05/15/2000	SEM	GL		O		100		
	1440	424	83	113	198	84		967	37					
WD027	03151	G04473	008	177194065800	D01	08/14/2000	SEM	GL		O		50		
	1440	964	82.97	153	165	159		804	37					
WD027	03151	G04473	008D	177194065800	D02	12/20/1998	SEM	FL		O		21		
	1450	349	2.99	923	2501	872		77	32					
WD027	03151	G04473	008D	177194065800	D02	12/20/1998	POT	FL		O	24	21		
	1450	349	2.99	923	2501	872		77	32.6	.65				N
WD027	03151	G04473	008D	177194065800	D02	04/29/1999	SEM	FL		O		46		
	1450	395	20.02	374	1766	698		442	32					
WD027	03151	G04473	008D	177194065800	D02	12/25/1999	SEM	FL		O		100		
	1450	504	78.01	132	347	175		1231	37					
WD027	03151	G04473	008D	177194065800	D02	05/15/2000	SEM	GL		O		100		
	1450	998	83.02	278	418	417		2043	37					
WD027	03151	G04473	008D	177194065800	D02	12/31/2000	SEM	GL		O		50		
	1450	1633	87.02	161	169	276		1133	37					
WD027	03151	G04473	008D	177194065800	D02	06/25/2001	SEM	GL		O	24	75		
	1450	1556		360	297	462		1825	37				315	N
WD027	03151	G04473	008D	177194065800	D02	10/15/2001	SEM	GL		O	24	75		
	1450	1275		290	408	520		2143	37				254	N
WD027	03151	G04473	008D	177194065800	D02	06/22/2002	SEM	GL		O	24	45		
	1450	1640		308	275	451		1442	37				240	N

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WATER VOL	SI 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	03151	G04473	008D	177194065800	D02	12/03/2002	SEM	GL		O	24	100		
	1450	4000		260	140	560		2651	37				240	N
WD027	03151	G04473	008D	177194065800	D02	05/26/2003	SEM	GL		O	24	100		
	1450	638		146	196	125		1762	37				186	N
WD027	03151	G04473	009	177194066201	D01	12/20/1998	POT	FL		G	24	18		
	3700	9999999	0	3294	0	10673		0			.65			N
WD027	03151	G04473	009	177194066201	D01	12/26/1998	SEM	FL		O		18		
	3700	9999999	0	2743	0	19486		0						
WD027	03151	G04473	009	177194066201	D01	05/16/1999	SEM	FL		O		59		
	3700	9999999	99	1134	0	12787		737	0					
WD027	03151	G04473	009	177194066201	D01	12/24/1999	SEM	FL		O		75		
	3700	9999999	99	581	0	4798		1600	0					
WD027	03151	G04473	009	177194066201	D03	06/26/2000	SEM	FL		G		24		
	3700	9999999	99	2360	0	4549		264	0					
WD027	03151	G04473	009	177194066201	D04	05/27/2001	POT	FL		G	24	26		
	3400	27042	79.98	2260	190	5138		759	45		.6			N
WD027	03151	G04473	009	177194066201	D04	06/04/2001	SEM	FL		G	24	25		
	3500	9999999		1560	0	1642		975					1070	N
WD027	03151	G04473	009	177194066201	S05	10/15/2001	POT	FL		G	24	64		
	3069	9999999	100	2969	0	5249		38			.69			N
WD027	03151	G04473	009	177194066201	S05	12/12/2001	SEM	FL		G	24	21		
	2785	11797		1855	241	2843		562					1162	N

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WATER VOL	SI 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	03151	G04473	009	177194066201	S05	06/22/2002	SEM	FL		G	24	16		
	1700	13378		1225	45	602		403					98	N
WD027	03151	G04473	009	177194066201	S05	12/28/2002	SEM	FL		G	24	28		
	1700	511		349	233	119		993	21.4				114	N
WD027	03151	G04473	009	177194066201	S05	05/26/2003	SEM	GL		G	24	32		
	1700	2247		475	178	400		712	21.4				107	N
WD027	03151	G04473	009D	177194066201	D02	12/26/1998	POT	FL		G	24	12		
	3500	46559	0	1265	270	12571		0	55.6		.65			N
WD027	03151	G04473	009D	177194066201	D02	12/26/1998	SEM	FL		O		12		
	3500	46559	0	1265	270	12571		0	55					
WD027	03151	G04473	009D	177194066201	D02	12/06/1999	SEM	FL		O		64		
	2100	9999999	99	930	0	1453		920	0					
WD030	00078	G04473	A001	177194022302	S01	03/04/1999	POT	FL		O	24	30		
		1793	0	780	738	1323		0	18.2		.65			N
WD030	00078	G04473	A001	177194022302	S01	05/17/1999	SEM	FL		O		30		
	0	2910	.46	800	644	1874		3	17					
WD030	00078	G04473	A001	177194022302	S01	12/25/1999	SEM	FL		O		36		
	1020	1884	2.01	300	681	1283		14	18.1					
WD030	00078	G04473	A001	177194022303	S01	05/10/2000	POT	GL		O	24	28		
	900	645	.85	200	465	300		4	19.3		.6			N
WD030	00078	G04473	A001	177194022303	S01	06/29/2000	SEM	GL		O		28		
	0	648	1.08	340	366	237		4	0					

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WATER VOL	SI 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	A002	177194028402	S02	04/01/2002	POT	GL		0	24	64		
		2824	50	200	205	579		205		26.3	.65			N
WD030	00078	G04473	A002	177194028402	S01	08/14/2002	POT	FL		0	18	34		
		1730	74.96	250	163	282		488		25.9	.595			N
WD030	00078	G04473	A002	177194028402	S01	12/03/2002	SEM	GL		0		40		
	1100	2540	72.97	200	50	127		135		24.2				
WD030	00078	G04473	A002	177194028402	S01	06/07/2003	SEM	GL		0	24	64		
	1100	834		220	193	161		235		23.9			210	N
WD030	00078	G04473	A003	177194022600	S01	05/28/1998	SEM	GL		0		128		
	1320	691	90.04	100	68	47		615		26.4				
WD030	00078	G04473	A005	177194023500	S01	05/28/1998	SEM	GL		0		128		
	1200	214	73.01	100	112	24		303		28.6				
WD030	00078	G04473	A005	177194023500	S01	12/28/1998	SEM	GL		0		128		
	1000	1467	71.88	150	45	66		115		28.6				
WD030	00078	G04473	A005	177194023500	S01	04/09/1999	SEM	FL		0		128		
	1000	3020	72.13	150	51	154		132		28.6				
WD030	00078	G04473	A005	177194023500	S01	10/25/1999	SEM	GL		0		128		
	1000	421	68.33	140	38	16		82		28.6				
WD030	00078	G04473	A005	177194023500	S03	02/28/2000	POT	FL		0	24	21		
	2000	575	.06	1450	1545	888		1		26.3	.6			N
WD030	00078	G04473	A005	177194023500	S03	06/29/2000	SEM	FL		0		21		
	1700	1169	75.03	990	237	277		712		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	00078	G04473	A005	177194023500	S03	12/11/2000	SEM	FL		0		30		
	1700	853	67.99	600	550	469		1168		27.2				
WD030	00078	G04473	A005	177194023500	S03	06/16/2001	SEM	FL		0	24	45		
	1700	524		260	796	417		1245		27.2			190	N
WD030	00078	G04473	A005	177194023500	S03	12/13/2001	SEM	FL		0	24	45		
	1700	405		245	444	180		1200		27.2			190	N
WD030	00078	G04473	A005	177194023500	S03	05/01/2002	SEM	GL		0	24	64		
	960	765		220	515	394		1544		27.2			200	N
WD030	00078	G04473	A005	177194023500	S03	12/10/2002	SEM	GL		0	24	64		
	960	273		320	363	99		1215		27.2			270	N
WD030	00078	G04473	A005	177194023500	S03	06/06/2003	SEM	GL		0	24	64		
	1000	483		350	329	159		1167		27.2			320	N
WD030	00078	G04473	A006	177194030500	S02	05/28/1998	SEM	GL		0		64		
	1350	3348	72.94	110	23	77		62		28.8				
WD030	00078	G04473	A009	177194055500	D01	06/22/1998	SEM	GL		0		64		
	1800	3653	56.05	140	98	358		125		29.9				
WD030	00078	G04473	A009	177194055500	D01	11/03/1998	SEM	GL		0		64		
	1800	3157	26.09	140	153	483		54		29.7				
WD030	00078	G04473	A009	177194055500	D01	03/25/1999	SEM	FL		0		64		
	1800	2680	30.14	140	153	410		66		29.7				
WD030	00078	G04473	A009	177194055500	D01	11/26/1999	SEM	GL		0		128		
	1800	1563	30.1	165	144	225		62		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	
WD030	00078	G04473	A009	177194055500	D01	06/12/2000	SEM	GL		0		128		
	1800	1315	30.04	190	184	242		79	29.7					
WD030	00078	G04473	A009	177194055500	D01	12/03/2000	SEM	GL		0		128		
	1800	934	20.18	170	182	170		46	29.7					
WD030	00078	G04473	A009	177194055500	D01	06/18/2001	SEM	GL		0	24	128		
	1800	1120		180	191	214		48	29.7			150		N
WD030	00078	G04473	A009	177194055500	D01	11/26/2001	SEM	GL		0	24	128		
	1800	654		150	162	106		54	29.7			150		N
WD030	00078	G04473	A009	177194055500	D01	05/02/2002	SEM	GL		0	24	128		
	1000	563		170	238	134		79	29.7			150		N
WD030	00078	G04473	A009	177194055500	D01	12/21/2002	SEM	GL		0	24	128		
	1000	581		210	186	108		46	29.7			200		N
WD030	00078	G04473	A009	177194055500	D01	06/09/2003	SEM	GL		0	24	128		
	1000	1036		140	83	86		22	29.7			130		N
WD030	00078	G04473	A009D	177194055500	D02	06/21/1998	SEM	GL		0		64		
	1490	143	7.89	140	315	45		27	25					
WD030	00078	G04473	A009D	177194055500	D02	11/03/1998	SEM	GL		0		64		
	1750	231	3.9	140	320	74		13	24.1					
WD030	00078	G04473	A009D	177194055500	D02	03/26/1999	SEM	FL		0		64		
	1750	562	5.26	140	162	91		9	24.1					
WD030	00078	G04473	A009D	177194055500	D02	11/27/1999	SEM	GL		0		128		
	1750	2125	3.83	160	176	374		7	24.1					

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WATER VOL	SI 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	06/12/2000	SEM	GL		0		128		
	1750	1599	5.96	140	142	227		9		24.1				
WD030	00078	G04473	A009D	177194055500	D02	12/03/2000	SEM	GL		0		128		
	1750	1665	2.81	130	173	288		5		24.1				
WD030	00078	G04473	A009D	177194055500	D02	06/18/2001	SEM	GL		0	24	128		
	1750	667		90	105	70		3		24.1			80	N
WD030	00078	G04473	A009D	177194055500	D02	10/15/2001	SEM	GL		0	24	128		
	1750	789		140	180	142		6		24.1			140	N
WD030	00078	G04473	A009D	177194055500	D02	10/25/2002	SEM	GL		0	24	128		
	1750	898		190	118	106		16		24.1			90	N
WD030	00078	G04473	A009D	177194055500	D02	06/07/2003	SEM	GL		0	24	128		
	1750	642		130	123	79		14		24.1			120	N
WD030	00078	G04473	A010	177194056501	S01	06/09/2000	SEM	GL		0		24		
	1220	976	84.98	500	169	165		956		24.2				
WD030	00078	G04473	A010	177194056501	S01	12/04/2000	SEM	GL		0		34		
	1220	1071	84.01	200	169	181		888		24.2				
WD030	00078	G04473	A010	177194056501	S01	06/19/2001	SEM	GL		0	24	40		
	1220	899		200	158	142		973		24.1			160	N
WD030	00078	G04473	A010	177194056501	S01	10/14/2001	POT	GL		0	24	64		
	1220	1565	81.99	180	168	263		765		27.1				
WD030	00078	G04473	A010	177194056501	S01	10/14/2001	POT	GL		0	24	40		
	1220	1461	80.95	180	180	263		765		27.1	.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
WD030	00078	G04473	A010	177194056501	S01	11/23/2001	SEM	GL		O	24	40		
	1220	1081		320	135	146		708		24.1			120	N
WD030	00078	G04473	A010	177194056501	S01	05/03/2002	SEM	GL		O	24	48		
	1220	727		230	143	104		881		24.1			130	N
WD030	00078	G04473	A010	177194056501	S01	12/10/2002	SEM	GL		O	24	48		
	1220	26		200	155	4		880		24.1			150	N
WD030	00078	G04473	A010	177194056501	S01	06/17/2003	SEM	GL		O	24	64		
	1220	127		175	158	20		897		24.1			175	N
WD030	00078	G04473	A011	177194066100	S01	06/26/1998	SEM	FL		O		36		
	3100	1350	0	1850	3349	4521		0		23				
WD030	00078	G04473	A011	177194066100	S01	10/22/1998	POT	FL		O	24	36		
	2500	1809	38	1450	1431	2589		877		24.8	.65			N
WD030	00078	G04473	A011	177194066100	S01	12/08/1998	SEM	FL		O		36		
	2500	2490	36.01	1400	1434	3570		807		22.8				
WD030	00078	G04473	A011	177194066100	S01	05/16/1999	SEM	FL		O		28		
	2500	3360	42.03	950	553	1858		401		22.8				
WD030	00078	G04473	A011	177194066100	S01	12/24/1999	SEM	FL		O		52		
	1800	3071	50	310	701	2153		701		18.1				
WD030	00078	G04473	A011	177194066100	S01	06/10/2000	SEM	GL		O		64		
	1800	868	33.99	120	536	465		276		18.1				
WD030	00078	G04473	A011	177194066100	S01	12/28/2000	SEM	GL		O		64		
	1800	972	38.02	110	326	317		200		18.1				

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WATER VOL	SI 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	A011	177194066100	S01	06/20/2001	SEM	GL		O	24	64		
	1000	480		120	173	83		203	18				80	N
WD030	00078	G04473	A011	177194066100	S01	12/15/2001	SEM	GL		O	24	64		
	1000	505		120	206	104		206	23.6				80	N
WD030	00078	G04473	A011	177194066100	S01	05/04/2002	SEM	GL		O	24	64		
	1000	340		120	285	97		285	23.6				100	N
WD030	00078	G04473	A011	177194066100	S01	12/12/2002	SEM	GL		O	24	64		
	1000	350		140	160	56		160	23.6				110	N
WD030	00078	G04473	A011	177194066100	S01	06/17/2003	SEM	GL		O	24	64		
	1000	246		160	126	31		107	23.6				65	N
WD030	03151	G04473	A012	177194070902	S01	06/30/2002	SEM	FL		O	24	8		
	2150	1111		1600	199	221		2	33.1				90	N
WD030	03151	G04473	A012	177194070902	S01	06/30/2002	POT	FL		O	24	8		
		1090	1	1600	199	217		2	36.8		.65			N
WD030	03151	G04473	A012	177194070902	S01	12/12/2002	SEM	FL		O	24	10		
	2150	1490		1750	208	310		2	33.1				150	N
WD030	03151	G04473	A012	177194070902	S01	06/15/2003	SEM	FL		O	24	11		
	2150	1228		1795	320	393		0	26.4				145	N
SP045	02451	G04479	A001	177214037800	S02	05/22/1998	SEM	FL		G		16		
	1500	9999999	99	1075	0	673		6						
SP045	02451	G04479	A001	177214037800	S02	12/13/1998	SEM	FL		G		16		
	1450	9999999	99	1200	0	1010		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
SP045	02451	G04479	A001	177214037800	S02	05/14/1999	SEM	FL		G		16		
	1430	9999999	99	1160	0	1040		3						
SP045	02451	G04479	A001	177214037800	S02	12/10/1999	SEM	FL		G		18		
	1350	9999999	99	1130	0	1142		69						
SP045	02451	G04479	A001	177214037800	S02	05/02/2000	SEM	FL		G		18		
	1260	9999999	99	1050	0	868		97						
SP045	02451	G04479	A001	177214037800	S02	12/31/2000	SEM	FL		G		12		
	1160	9999999	99	860	0	498		187						
SP045	02451	G04479	A001	177214037800	S02	06/30/2001	SEM	FL		G		12		
	1140	9999999	99	750	0	326		281						
SP045	02451	G04479	A001	177214037800	S02	12/17/2003	SEM	FL		G	24	12		
	810	9999999		400	0	193		372	0				120	N
SP045	02451	G04479	A002	177214038001	S03	05/10/1998	SEM	FL		G		29		
	1050	9999999	99	280	0	336		747						
SP045	02451	G04479	A002	177214038001	S03	12/02/1998	SEM	FL		G		39		
	640	9999999	99	235	0	280		1107						
SP045	02451	G04479	A002	177214038001	S03	05/16/1999	SEM	FL		G		29		
	600	9999999	99	260	0	259		1226						
SP045	02451	G04479	A002	177214038001	S03	12/08/1999	SEM	FL		G		29		
	520	9999999	99	220	0	235		1074						
SP045	02451	G04479	A002	177214038001	S03	05/22/2000	SEM	FL		G		29		
	360	9999999	99	160	0	167		1125						

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WATER VOL	SI 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	12/31/2000	SEM	FL		G		29		
	450	9999999	99	160	0	132		1221						
SP045	02451	G04479	A002	177214038001	S03	06/30/2001	SEM	FL		G		29		
	480	9999999	99	150	0	85		1303						
SP045	02451	G04479	A002	177214038001	S03	12/30/2001	SEM	FL		G		29		
	530	9999999	99	140	0	111		1244						
SP045	02451	G04479	A002	177214038001	S03	12/22/2003	SEM	FL		G	24	29		
	635	9999999		210	0	66		678	0				120	N
SP045	02451	G04479	A003	177214038201	S03	05/04/1998	SEM	FL		G		48		
	425	9999999	99	210	0	83		574						
SP045	02451	G04479	A004	177214038400	S03	05/07/1998	SEM	FL		G		19		
	1075	9999999	0	320	0	478		0						
SP045	02451	G04479	A004	177214038400	S03	12/03/1998	SEM	FL		G		19		
	800	9999999	0	260	0	400		0						
SP045	02451	G04479	A004	177214038400	S03	05/03/1999	SEM	FL		G		27		
	650	9999999	0	230	0	300		0						
SP045	02451	G04479	A004	177214038400	S03	12/04/1999	SEM	FL		G		27		
	720	9999999	0	190	0	290		0						
SP045	02451	G04479	A004	177214038400	S03	05/04/2000	SEM	FL		G		64		
	500	9999999	0	110	0	267		0						
SP045	02451	G04479	A004	177214038400	S03	12/31/2000	SEM	FL		G		112		
	400	9999999	0	100	0	181		0						

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WATER VOL	SI 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	06/30/2001	SEM	FL		G		112		
	520	9999999	0	100	0	146		0						
SP045	02451	G04479	A004	177214038400	S03	12/30/2001	SEM	FL		G		112		
	980	9999999	0	100	0	128		0						
SP045	02451	G04479	A004	177214038400	S03	12/19/2003	SEM	FL		G	24	112		
	580	9999999		150	0	80		0	0				120	N
SP045	02451	G04479	A006	177214038600	S01	05/24/1998	SEM	FL		O		48		
		868	86.63	200	167	145		1082	29					
SP045	02451	G04479	A006	177214038600	S01	12/14/1998	SEM	FL		O		48		
		1042	93.47	160	143	149		2047	28.3					
SP045	02451	G04479	A006	177214038600	S01	05/10/1999	SEM	FL		O		48		
		609	92.42	225	156	95		1902	28.4					
SP045	02451	G04479	A006	177214038600	S01	12/03/1999	SEM	GL		O		48		
		1128	91.25	140	148	167		1544	28.2					
SP045	02451	G04479	A006	177214038600	S01	05/23/2000	SEM	GL		O		64		
		987	91.3	90	158	156		1658	28.2					
SP045	02451	G04479	A006	177214038600	S01	12/31/2000	SEM	FL		O		112		
	650	1331	91.16	110	142	189		1465	27.7					
SP045	02451	G04479	A006	177214038600	S01	06/30/2001	SEM	GL		O		112		
		935	90.93	110	138	129		1384	28					
SP045	02451	G04479	A006	177214038600	S01	12/29/2001	SEM	GL		O		112		
	980	607	90	95	211	128		1900	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	
SP045	02451	G04479	A006	177214038600	S01	12/23/2003	SEM	GL		G	24	112		
	750	682		125	85	58		1644	29.3			70	N	
SP045	02451	G04479	A008	177214038800	S03	05/11/1999	SEM	FL		G		10		
	1925	9999999	99	400	0	200		276						
SP045	02451	G04479	A009	177214039100	S02	05/03/1998	SEM	FL		G		48		
	350	9999999	99	200	0	129		48						
SP045	02451	G04479	A009	177214039100	S02	12/05/1998	SEM	FL		G		48		
	560	9999999	99	210	0	145		75						
SP045	02451	G04479	A009	177214039100	S02	05/15/1999	SEM	FL		G		48		
	460	9999999	99	210	0	185		75						
SP045	02451	G04479	A009	177214039100	S02	12/09/1999	SEM	FL		G		48		
	460	9999999	99	180	0	135		69						
SP045	02451	G04479	A009	177214039100	S02	05/05/2000	SEM	FL		G		48		
	400	9999999	99	140	0	128		67						
SP045	02451	G04479	A009	177214039100	S02	12/31/2000	SEM	FL		G		112		
	330	9999999	99	130	0	111		68						
SP045	02451	G04479	A009	177214039100	S02	06/30/2001	SEM	FL		G		112		
	430	9999999	99	140	0	83		88						
SP045	02451	G04479	A009	177214039100	S02	12/30/2001	SEM	FL		G		112		
	645	9999999	99	120	0	98		74						
SP045	02451	G04479	A029	177214038700	S01	05/05/1998	SEM	FL		G		15		
	670	9999999	0	410	0	528		0						

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WATER VOL	SI 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	12/04/1998	SEM	FL		G		15		
	1025	9999999	0	410	0	563	0							
SP045	02451	G04479	A029	177214038700	S01	05/12/1999	SEM	FL		G		15		
	950	9999999	99	400	0	542	1							
SP045	02451	G04479	A029	177214038700	S01	12/05/1999	SEM	FL		G		15		
	900	9999999	0	410	0	531	0							
SP045	02451	G04479	A029	177214038700	S01	05/21/2000	SEM	FL		G		15		
	725	9999999	0	420	0	539	0							
SP045	02451	G04479	A029	177214038700	S01	12/31/2000	SEM	FL		G		15		
	800	9999999	0	390	0	499	0							
SP045	02451	G04479	A029	177214038700	S01	06/30/2001	SEM	FL		G		15		
	1000	9999999	0	400	0	456	0							
SP045	02451	G04479	A029	177214038700	S01	12/30/2001	SEM	FL		G		15		
	1210	9999999	0	350	0	399	0							
SP045	02451	G04479	A029	177214038700	S01	12/15/2003	SEM	FL		G	24	15		
	825	9999999		330	0	252	0	0				120		N
SP045	02451	G04479	A030	177214039400	S04	07/02/2001	POT	FL		G	24	10		
	2708	9999999	0	2500	0	2047	0		.7					N
SP045	02451	G04479	A030	177214039400	S04	12/30/2001	SEM	FL		G		16		
	2760	9999999	0	2550	0	5421	0							
SP045	02451	G04479	A030	177214039400	S04	12/20/2003	SEM	FL		G	24	16		
	1685	9999999		760	0	1405	925	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	
MP151	00078	G04481	A001	177254033800	S04	06/03/1998	SEM	GL		O		72		
	1100	969	44.92	70	65	63		53	27.3					
MP151	00078	G04481	A001	177254033800	S04	12/19/1998	SEM	GL		O		72		
	1100	2983	50	100	59	176		59	27.2					
MP151	00078	G04481	A001	177254033800	S04	06/04/1999	SEM	GL		O		72		
	1100	1325	27.83	100	83	110		32	27.3					
MP151	00078	G04481	A001	177254033800	S04	11/07/1999	SEM	GL		O		72		
	1090	4250	57.69	100	44	187		60	27.3					
MP151	00078	G04481	A001	177254033800	S04	05/07/2000	SEM	GL		O		72		
	1100	4491	40	130	57	256		38	27.3					
MP151	00078	G04481	A001	177254033800	S04	12/17/2000	SEM	GL		O		84		
	1100	1338	39.82	140	68	91		45	27.3					
MP151	00078	G04481	A001	177254033800	S04	06/13/2001	SEM	GL		O	24	128		
	1100	163		75	49	8		49	27.3			70		N
MP151	00078	G04481	A001	177254033800	S04	12/08/2001	SEM	GL		O	24	128		
	1100	304		80	79	24		53	27.3			70		N
MP151	00078	G04481	A001	177254033800	S04	06/02/2002	SEM	GL		O	24	128		
	1100	400		80	60	24		40	27.3			70		N
MP151	00078	G04481	A001	177254033800	S04	12/13/2002	SEM	GL			24	128		
	1100	371		80	62	23		41	27.3			70		N
MP151	00078	G04481	A001	177254033800	S04	06/16/2003	SEM	GL		O	24	128		
	1100	1034		80	59	61		40	27.3			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
MP151	00078	G04481	A001	177254033800	S04	12/14/2003	SEM	GL		O	24	128		
	1100	477		105	65	31		22	27.3				95	N
MP151	00078	G04481	A002	177254043101	S01	10/26/1999	POT	FL		G	24	24		
	4900	19636	24.97	4400	637	12508		212	48.6	.6				N
MP151	00078	G04481	A002	177254043101	S01	11/04/1999	POT	FL		G	24	26		
	4900	19636	24.97	4400	637	12508		212	48.6	.6				N
MP151	00078	G04481	A002	177254043101	S01	12/28/1999	SEM	FL		O		36		
	4900	26512	4.99	3650	914	24232		48	47.5					
MP151	00078	G04481	A002	177254043101	S01	05/16/2000	SEM	FL		O		46		
	4200	49360	32.09	1750	364	17967		172	47.5					
MP151	00078	G04481	A002	177254043101	S01	12/15/2000	SEM	FL		O		56		
	2050	1586000	89.66	1250	6	9516		52	47.5					
MP151	00078	G04481	A002	177254043101	S01	06/08/2001	SEM	FL		G	24	128		
	2050	79520		1180	75	5964		19	47.5				1180	N
MP151	00078	G04481	A002	177254043101	S01	12/01/2001	SEM	FL		G	24	128		
	2050	73253		1180	83	6080		21	47.5				1180	N
MP151	00078	G04481	A002	177254043101	S01	06/08/2002	SEM	FL		G	24	128		
	2050	112758		1180	33	3721		8	47.5				1180	N
MP151	00078	G04481	A002	177254043101	S01	12/22/2002	SEM	FL			24	128		
	1250	56244		490	41	2306		10	47.5				450	N
MP151	00078	G04481	A002	177254043101	S01	06/20/2003	SEM	FL		G	24	28		
	1250	324500		350	4	1298		38	47.5				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
MP151	00078	G04481	A002	177254043101	S01	12/16/2003	SEM	FL		G	24	128		
	1250	534000		140	2	1068		121		47.5			70	N
MP151	00078	G04481	A003	177254036100	S03	06/13/1998	SEM	GL		O		64		
	1100	868	27.85	160	114	99		44		27.7				
MP151	00078	G04481	A003	177254036100	S03	12/20/1998	SEM	GL		O		64		
	1100	1495	24.83	160	109	163		36		29.6				
MP151	00078	G04481	A003	177254036100	S03	06/04/1999	SEM	GL		O		64		
	1100	1076	35.25	160	79	85		43		29.6				
MP151	00078	G04481	A003	177254036100	S03	11/05/1999	SEM	GL		O		64		
	1090	1524	37.88	80	82	125		50		29.6				
MP151	00078	G04481	A003	177254036100	S03	12/17/2000	SEM	GL		O		84		
	1090	1000	39.84	120	77	77		51		29.6				
MP151	00078	G04481	A003	177254036100	S03	06/11/2001	SEM	GL		O	24	128		
	1090	274		130	84	23		56		29.6			100	N
MP151	00078	G04481	A003	177254036100	S03	12/03/2001	SEM	GL		O	24	128		
	1090	337		130	89	30		73		29.6			100	N
MP151	00078	G04481	A003	177254036100	S03	06/02/2002	SEM	GL		O	24	128		
	1090	571		130	70	40		57		29.6			100	N
MP151	00078	G04481	A003	177254036100	S03	12/13/2002	SEM	GL			24	128		
	1090	75		130	80	6		53		29.6			100	N
MP151	00078	G04481	A003	177254036100	S03	06/15/2003	SEM	GL		O	24	128		
	1090	611		130	72	44		48		29.6			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
MP151	00078	G04481	A003	177254036100	S03	12/14/2003	SEM	GL		O	24	128		
	1090	972		105	71	69		48	29.6				100	N
MP151	00078	G04481	A004	177254036900	S02	06/27/1998	SEM	FL		G		28		
	2700	133556	93.43	1230	9	1202		128	29.6					
MP151	00078	G04481	A004	177254036900	S02	06/05/1999	SEM	FL		G		28		
	2700	9999999	99	120	0	797		4	29.8					
MP151	00078	G04481	A004	177254036900	S02	08/26/1999	SEM	FL		G		64		
	1050	9999999	99	100	0	427		184	29.8					
MP151	00078	G04481	A004	177254036900	S03	12/17/2000	SEM	FL		G		26		
	2000	9999999	99	1000	0	1784		531	0					
MP151	00078	G04481	A004	177254036900	S03	12/17/2000	POT	FL		G	24	26		
	2000	9999999	100	1000	0	1784		531		.6				N
MP151	00078	G04481	A004	177254036900	S03	06/08/2001	SEM	FL		G	24	64		
	2000	9999999		525	0	1256		810					525	N
MP151	00078	G04481	A004	177254036900	S03	12/02/2001	SEM	FL		G	24	64		
	2000	9999999		525	0	587		769					525	N
MP151	00078	G04481	A004	177254036900	S03	06/10/2002	SEM	FL		G	24	64		
	2000	9999999		525	0	820		853					525	N
MP151	00078	G04481	A004	177254036900	S03	12/16/2002	SEM	FL			24	64		
	2000	9999999		525	0	534		754					525	N
MP151	00078	G04481	A004	177254036900	S03	06/23/2003	SEM	FL		G	24	64		
	1560	9999999		475	0	468		653					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
MP151	00078	G04481	A004	177254036900	S03	12/15/2003	SEM	FL		G	24	64		
	1560	9999999		130	0	473		1082					90	N
MP151	00078	G04481	A006	177254036402	S01	07/16/1999	POT	FL		O	24	30		
	1010	7660	80.06	500	144	1103		578	24.7		.6			N
MP151	00078	G04481	A006	177254036402	S01	11/11/1999	SEM	FL		G		58		
	2800	5656	80.07	110	61	345		245	26.8					
MP151	00078	G04481	A006	177254036402	S01	12/13/2000	SEM	GL		G		84		
	1800	7000	91.67	110	9	63		99	26.8					
MP151	00078	G04481	A006	177254036402	S02	07/31/2001	POT	FL		G	4	64		
	800	9999999	0	160	0	269		0			.6			N
MP151	00078	G04481	A007	177254041000	S02	08/17/1998	COM	FL		G	4	64		
		103769	69.77	30	13	1349		30						N
MP151	00078	G04481	A007	177254041000	S02	10/23/1998	SEM	FL		G		30		
	2750	19832	20.17	2250	95	1884		24	30.2					
MP151	00078	G04481	A007	177254041000	S02	05/18/1999	SEM	FL		G		18		
	2750	8257	20.1	1190	167	1379		42	30.2					
MP151	00078	G04481	A007	177254041000	S01	12/13/1999	SEM	FL		O		32		
	2750	56625	89.92	640	24	1359		214	30.2					
MP151	00078	G04481	A007	177254041000	S02	06/18/2000	SEM	FL		G		56		
	2800	100600	88	1200	15	1509		110	30.2					
MP151	00078	G04481	A007	177254041000	S02	12/18/2000	SEM	FL		G		32		
	2800	46026	80	500	38	1749		152	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
MP151	00078	G04481	A007	177254041000	S02	06/02/2001	SEM	FL		G	24	48		
	2800	33059		550	34	1124		136	30.2				510	N
MP151	00078	G04481	A007	177254041000	S02	12/01/2001	SEM	FL		G	24	48		
	2800	39854		550	41	1634		165	30.2				510	N
MP151	00078	G04481	A007	177254041000	S02	06/09/2002	SEM	FL		G	24	48		
	2800	39677		550	31	1230		125	30.2				510	N
MP151	00078	G04481	A007	177254041000	S02	12/16/2002	SEM	FL			24	48		
	2800	38800		550	35	1358		141	30.2				510	N
MP151	00078	G04481	A007	177254041000	S02	06/03/2003	SEM	FL		G	24	48		
	2800	33486		550	35	1172		142	30.2				510	N
MP151	00078	G04481	A007	177254041000	S02	12/17/2003	SEM	FL		G	24	128		
	2800	55667		350	18	1002		123	30.2				350	N
MP151	00078	G04481	A009	177254039000	S04	06/21/1998	SEM	FL		G		10		
	1500	9999999	99	1010	0	363		88	29.6					
MP151	00078	G04481	A009	177254039000	S04	06/06/1999	SEM	FL		G		18		
	1500	9999999	99	760	0	694		294	29.6					
MP151	00078	G04481	A009	177254039000	S04	12/28/1999	SEM	FL		G		18		
	1275	9999999	99	145	0	388		272	29.6					
MP151	00078	G04481	A009	177254039000	S04	04/28/2000	SEM	FL		G		18		
	1275	9999999	99	500	0	266		400	29.6					
MP151	00078	G04481	A009	177254039000	S04	12/17/2000	SEM	GL		G		84		
	900	9999999	99	410	0	197		331	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
MP151	00078	G04481	A009	177254039000	S04	06/13/2001	SEM	FL		G	24	26		
	900	9999999		85	0	183		181		29.6			70	N
MP151	00078	G04481	A009	177254039000	S04	12/24/2002	SEM	FL			24	64		
	1130	9999999		90	0	133		694		29.6			80	N
MP151	00078	G04481	A009	177254039000	S04	06/22/2003	SEM	FL		G	24	64		
	1130	9999999		90	0	69		432					80	N
MP151	00078	G04481	A010	177254039600	S01	06/03/1998	SEM	GL		O		128		
	1100	1809	29.88	90	115	208		49		28.8				
MP151	00078	G04481	A010	177254039600	S01	12/21/1998	SEM	GL		O		128		
	1100	1689	34.81	100	103	174		55		28.1				
MP151	00078	G04481	A010	177254039600	S01	06/06/1999	SEM	GL		O		128		
	1100	2613	50	100	62	162		62		28.1				
MP151	00078	G04481	A010	177254039600	S01	11/05/1999	SEM	GL		O		128		
	1100	1009	25.17	100	113	114		38		28.2				
MP151	00078	G04481	A010	177254039600	S01	04/25/2000	SEM	GL		O		128		
	1100	4561	79.8	130	41	187		162		28.2				
MP151	00078	G04481	A010	177254039600	S01	12/12/2000	SEM	GL		O		128		
	1100	587	47.92	85	75	44		69		28.2				
MP151	00078	G04481	A010	177254039600	S01	06/12/2001	SEM	GL		O	24	128		
	1100	5750		75	44	253		94		28.1			70	N
MP151	00078	G04481	A010	177254039600	S01	12/04/2001	SEM	GL		O	24	128		
	1100	475		75	59	28		138		28.1			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
MP151	00078	G04481	A010	177254039600	S01	06/02/2002	SEM	GL		O	24	128		
	1100	542		75	48	26		112		28.1			70	N
MP151	00078	G04481	A010	177254039600	S01	12/15/2002	SEM	GL			24	128		
	1100	1400		75	50	70		117		28.1			70	N
MP151	00078	G04481	A010	177254039600	S01	06/22/2003	SEM	GL		O	24	128		
	1100	787		100	47	37		109		28.1			100	N
MP151	00078	G04481	A010	177254039600	S01	12/15/2003	SEM	GL		O	24	128		
	1100	1018		100	55	56		129		28.1			100	N
MP151	00078	G04481	A012	177254039700	S01	06/14/1998	SEM	FL		G		64		
	820	9999999	0	105	0	1136		0		20				
MP151	00078	G04481	A012	177254039700	S01	08/30/1998	SEM	FL		G		64		
	820	9999999	0	98	0	1089		0						
MP151	00078	G04481	A012	177254039700	S01	05/22/1999	SEM	FL		G		64		
	650	9999999	0	75	0	1125		0		0				
MP151	00078	G04481	A012	177254039700	S01	11/05/1999	SEM	FL		G		64		
	650	9999999	0	100	0	1024		0		0				
MP151	00078	G04481	A012	177254039700	S01	05/01/2000	SEM	FL		G		64		
	800	9999999	0	470	0	648		0		0				
MP151	00078	G04481	A012	177254039700	S01	12/16/2000	SEM	FL		G		84		
	800	9999999	0	80	0	1179		0		0				
MP151	00078	G04481	A012	177254039700	S01	06/08/2001	SEM	FL		G	24	84		
	800	352000		80	4	1408		2					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
MP151	00078	G04481	A012	177254039700	S01	12/30/2001	SEM	FL		G	24	84		
	800	207000		80	6	1242		4					70	N
MP151	00078	G04481	A012	177254039700	S01	06/26/2002	SEM	FL		G	24	84		
	800	266750		80	4	1067		2	47				70	N
MP151	00078	G04481	A012	177254039700	S01	12/16/2002	SEM	FL			24	84		
	800	9999999		80	0	944		0	47				70	N
MP151	00078	G04481	A012	177254039700	S01	06/21/2003	SEM	FL		G	24	84		
	760	9999999		100	0	870		0					90	N
MP151	00078	G04481	A012	177254039700	S01	12/15/2003	SEM	FL		G	24	84		
	760	9999999		100	0	475		0					85	N
MP151	00078	G04481	A014	177254044500	S01	06/14/1998	SEM	GL		O		128		
	1080	4095	72.12	130	116	475		300	27.7					
MP151	00078	G04481	A014	177254044500	S01	12/13/1998	SEM	GL		O		128		
	1080	3600	71.88	75	90	324		230	25.5					
MP151	00078	G04481	A014	177254044500	S01	05/20/1999	SEM	GL		O		128		
	1080	1217	75.09	140	69	84		208	25.5					
MP151	00078	G04481	A014	177254044500	S01	11/05/1999	SEM	GL		O		128		
	1080	3349	74.9	140	63	211		188	25.5					
MP151	00078	G04481	A014	177254044500	S01	05/04/2000	SEM	GL		O		128		
	1000	1310	74.95	130	116	152		347	25.5					
MP151	00078	G04481	A014	177254044500	S01	06/11/2001	SEM	GL		O	24	128		
	1080	2762		100	63	174		464	25.4				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		
MP151	00078	G04481	A014	177254044500	S01	12/08/2001	SEM	GL		O	24	128		
	1080	571		100	63	36	460	25.4					100	N
MP151	00078	G04481	A014	177254044500	S01	06/26/2002	SEM	GL		O	24	128		
	1080	729		100	59	43	430	25.4					100	N
MP151	00078	G04481	A014	177254044500	S01	12/15/2002	SEM	GL			24	128		
	1080	3714		100	35	130	255	25.4					100	N
MP151	00078	G04481	A014	177254044500	S02	06/22/2003	POT	GL		O	24	40		
		661	20	120	236	156	59	28.8	.62					N
MP151	00078	G04481	A017	177254046200	S01	06/02/1998	SEM	FL		G		11		
	3300	16540	11.22	2930	87	1439	11	29.6						
MP151	00078	G04481	A017	177254046200	S01	05/21/1999	SEM	FL		G		20		
	3250	9999999	99	1250	0	1186	100	29.6						
MP151	00078	G04481	A017	177254046200	S01	12/12/1999	SEM	FL		G		26		
	3250	26765	49	800	51	1365	49	29.6						
MP151	00078	G04481	A017	177254046200	S01	06/18/2000	SEM	FL		G		42		
	2200	9999999	0	1140	0	238	0	29.6						
MP151	00078	G04481	A017	177254046200	S01	06/13/2001	SEM	FL		G	24	64		
	3200	99867		550	15	1498	112	29.6					510	N
MP151	00078	G04481	A018	177254046800	S02	06/16/1998	SEM	GL		O		128		
	1080	80	64.05	120	87	7	155	30.8						
MP151	00078	G04481	A018	177254046800	S02	12/31/1998	SEM	GL		O		128		
	1080	3057	60	80	106	324	159	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
MP151	00078	G04481	A018	177254046800	S02	06/06/1999	SEM	GL		0		128		
	1080	1867	59.84	70	98	183		146		30.1				
MP151	00078	G04481	A018	177254046800	S02	11/28/1999	SEM	GL		0		128		
	1080	5111	79.85	180	54	276		214		30.1				
MP151	00078	G04481	A018	177254046800	S02	04/24/2000	SEM	GL		0		128		
	1120	6214	85	165	42	261		238		30.1				
MP151	00078	G04481	A018	177254046800	S02	12/12/2000	SEM	GL		0		128		
	1100	4400	60	100	30	132		45		30.1				
MP151	00078	G04481	A018	177254046800	S02	06/11/2001	SEM	GL		0	24	128		
	1100	2085		120	59	123		236		30.1			140	N
MP151	00078	G04481	A018	177254046800	S02	12/07/2001	SEM	GL		0	24	128		
	1100	1091		120	66	72		234		30.1			140	N
MP151	00078	G04481	A018	177254046800	S02	06/04/2002	SEM	GL		0	24	128		
	1100	1492		120	59	88		209		30.1			140	N
MP151	00078	G04481	A018	177254046800	S02	12/15/2002	SEM	GL			24	128		
	1100	1861		120	79	147		185		30.1			140	N
MP151	00078	G04481	A018	177254046800	S02	06/15/2003	SEM	GL		0	24	128		
	1100	488		120	84	41		197		30.1			140	N
MP151	00078	G04481	A018	177254046800	S02	12/16/2003	SEM	GL		0	24	128		
	1100	1821		120	84	153		197		30.1			140	N
MP151	00078	G04481	A020	177254048501	D01	10/25/1999	POT	FL		0	24	18		
	1800	583	0	1350	1320	770		0		31.4	.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
MP151	00078	G04481	A020	177254048501	D01	12/14/1999	SEM	FL		O		30		
	1800	976	8.01	1050	1883	1838		164		27.6				
MP151	00078	G04481	A020	177254048501	D01	06/15/2000	SEM	GL		O		64		
	1100	770	43.99	200	951	732		747		27.6				
MP151	00078	G04481	A020	177254048501	D01	12/16/2000	SEM	GL		O		84		
	1100	542	65.02	190	646	350		1201		27.6				
MP151	00078	G04481	A020	177254048501	D01	06/13/2001	SEM	GL		O	24	128		
	1100	509		85	491	250		1146		27.5			80	N
MP151	00078	G04481	A020	177254048501	D01	12/20/2001	SEM	GL		O	24	128		
	1100	835		110	357	298		1069		27.5			100	N
MP151	00078	G04481	A020	177254048501	D01	06/16/2002	SEM	GL		O	24	128		
	1100	289		110	305	88		916		27.5			100	N
MP151	00078	G04481	A020	177254048501	D01	12/23/2002	SEM	GL			24	128		
	1100	698		120	305	213		965		27.5			110	N
MP151	00078	G04481	A020	177254048501	D01	06/15/2003	SEM	GL		O	24	128		
	1100	488		120	166	81		665		27.5			110	N
MP151	00078	G04481	A020	177254048501	D01	12/13/2003	SEM	GL		O	24	128		
	1100	408		110	228	93		911		27.5			105	N
MP151	00078	G04481	A020D	177254048501	D02	10/25/1999	POT	FL		O	24	24		
	1000	870	0	520	660	574		0		31.4	.6			N
MP151	00078	G04481	A020D	177254048501	D02	12/05/1999	SEM	FL		O		44		
	1400	986	0	380	1608	1585		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
MP151	00078	G04481	A020D	177254048501	D02	06/15/2000	SEM	GL		O		64		
	1850	1366	0	200	1427	1949		0		31.4				
MP151	00078	G04481	A020D	177254048501	D02	12/16/2000	SEM	GL		O		84		
	1000	585	5	200	1216	711		64		31.4				
MP151	00078	G04481	A020D	177254048501	D02	06/12/2001	SEM	GL		O	24	128		
	1000	627		150	834	523		209		31.4			120	N
MP151	00078	G04481	A020D	177254048501	D02	12/02/2001	SEM	GL		O	24	128		
	1000	661		150	622	411		155		31.4			120	N
MP151	00078	G04481	A020D	177254048501	D02	06/16/2002	SEM	GL		O	24	128		
	1000	259		150	428	111		183		31.4			120	N
MP151	00078	G04481	A020D	177254048501	D02	12/23/2002	SEM	GL			24	128		
	1000	638		130	400	255		215		31.4			120	N
MP151	00078	G04481	A020D	177254048501	D02	06/15/2003	SEM	GL		O	24	128		
	1000	701		130	338	237		145		31.4			120	N
MP151	00078	G04481	A020D	177254048501	D02	12/13/2003	SEM	GL		O	24	128		
	1100	694		120	284	197		233		31.4			110	N
MP151	00078	G04481	A021	177254067002	S01	08/10/1999	POT	FL		G	24	28		
	1500	9999999	0	1310	0	3229		0			.6			N
MP151	00078	G04481	A021	177254067002	S01	12/28/1999	SEM	FL		G		40		
	1500	61150	87.73	550	20	1223		143	0					
MP151	00078	G04481	A021	177254067002	S01	12/05/2000	SEM	GL		G		72		
	1320	3417	90	160	36	123		324	0					

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WATER VOL	SI 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	A022	177254067401	S01	12/28/1999	SEM	FL		G		28		
	6700	12161	.06	5900	1554	18898		1	0					
MP151	00078	G04481	A022	177254067401	S01	06/16/2000	SEM	FL		G		40		
	6200	23247	0	3750	1398	32500		0	0					
MP151	00078	G04481	A022	177254067401	S01	12/15/2000	SEM	FL		G		48		
	3500	24217	5.04	2200	1074	26009		57	27.6					
MP151	00078	G04481	A022	177254067401	S01	06/22/2001	SEM	FL		G	24	50		
	2450	53155		1900	362	19242		31	27.6				1280	N
MP151	00078	G04481	A022	177254067401	S01	12/01/2001	SEM	FL		G	24	50		
	2450	81429		1900	189	15390		12	27.6				1280	N
MP151	00078	G04481	A022	177254067401	S01	05/25/2002	SEM	FL		G	24	50		
	2450	145316		1900	79	11480		5	27.6				1280	N
MP151	00078	G04481	A022	177254067401	S01	12/21/2002	SEM	FL			24	64		
	1620	157852		680	61	9629		4	27.6				610	N
MP151	00078	G04481	A022	177254067401	S01	06/24/2003	SEM	FL		G	24	64		
	1620	392800		540	15	5892		1	27.6				500	N
MP151	00078	G04481	A022	177254067401	S01	12/17/2003	SEM	FL		G	24	64		
	1520	338067		420	15	5071		13	27.5				400	N
MP151	00078	G04481	A023	177254067601	S01	06/19/2000	SEM	GL		O		64		
	1000	801	84.98	190	141	113		798	0					
MP151	00078	G04481	A023	177254067601	S01	12/18/2000	POT	GL		O	24	64		
	1000	4274	89.96	180	106	453		950	31.6		.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
MP151	00078	G04481	A023	177254067601	S01	12/18/2000	SEM	GL		O		64		
	1000	1066	89.96	180	106	113		950	0					
MP151	00078	G04481	A023	177254067601	S01	06/17/2002	SEM	GL		O	24	128		
	1000	1209		85	91	110		815	32.5				80	N
MP151	00078	G04481	A023	177254067601	S01	12/15/2002	SEM	GL			24	128		
	1000	4318		85	85	367		761	32.5				80	N
MP151	00078	G04481	A023	177254067601	S01	06/20/2003	SEM	GL		O	24	128		
	1080	2359		140	64	151		737	32.5				140	N
MP151	00078	G04481	A023	177254067601	S01	12/14/2003	SEM	GL		O	24	128		
	1080	1442		120	77	111		690	32.5				110	N
MP311	00730	G04486	A001	177244020600	D01	05/08/1998	SEM	FL		G		6		
	1875	9999999	99	1650	0	628		50						
MP311	00730	G04486	A001	177244020600	D01	05/20/1999	SEM	FL		G		7		
	1840	9999999	99	1800	0	557		50						
MP311	00730	G04486	A001D	177244020600	D02	05/27/1998	SEM	FL		G		14		
	1700	9999999	0	1305	0	1610		0						
MP311	00730	G04486	A001D	177244020600	D02	12/01/1998	SEM	FL		G		14		
	1700	9999999	0	1280	0	921		0						
MP311	00730	G04486	A001D	177244020600	D02	05/08/1999	SEM	FL		G		14		
	1420	9999999	99	920	0	611		37						
MP311	00730	G04486	A001D	177244020600	D02	12/01/1999	SEM	FL		G		10		
	1225	9999999	99	680	0	310		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
MP311	00730	G04486	A001D	177244020600	D02	05/12/2000	SEM	FL		G		10		
	1225	9999999	99	570	0	273		60						
MP311	00730	G04486	A001D	177244020600	D02	12/07/2000	SEM	FL		G		10		
	1225	9999999	99	480	0	206		80	27.4					
MP311	00730	G04486	A002	177244034600	S01	05/15/1998	SEM	FL		O		48		
		391	80	120	46	18		184	27.6					
MP311	00730	G04486	A002	177244034600	S01	12/23/1998	SEM	FL		O		48		
		19	65.03	135	107	2		199	27.8					
MP311	00730	G04486	A002	177244034600	S01	05/06/1999	SEM	FL		O		48		
		396	70.06	125	53	21		124	28.6					
MP311	00730	G04486	A002	177244034600	S01	12/01/1999	SEM	FL		O		48		
		196	69.28	100	51	10		115	27.9					
MP311	00730	G04486	A002	177244034600	S01	05/21/2000	SEM	FL		O		48		
		149	70.05	100	121	18		283	28					
MP311	00730	G04486	A002	177244034600	S01	12/29/2000	SEM	FL		O		48		
		165	70.05	100	109	18		255	27.4					
MP311	00730	G04486	A002	177244034600	S01	06/03/2001	SEM	FL		O		48		
		368	59.79	100	76	28		113	33.1					
MP311	00730	G04486	A002	177244034600	S01	12/09/2001	SEM	FL		O		48		
		79	74.83	200	76	6		226	33.9					
MP311	00730	G04486	A002	177244034600	S01	06/02/2002	SEM	FL		O		48		
		205	85.06	75	39	8		222	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	
MP311	00730	G04486	A002	177244034600	S01	12/08/2002	SEM	FL		0		48		
		1630	86.83	240	27	44		178	34					
MP311	00730	G04486	A002	177244034600	S01	06/15/2003	SEM	FL		0		21		
		545	84.79	200	33	18		184	31.8					
MP311	00730	G04486	A002	177244034600	S01	12/06/2003	SEM	FL				21		
		1000	84.69	240	32	32		177	33.4					
MP311	00730	G04486	A003	177244035101	S01	05/23/1998	SEM	FL		0		48		
		1000	72.11	140	41	41		106	27.6					
MP311	00730	G04486	A003	177244035101	S01	12/11/1998	SEM	FL		0		48		
		178	75.14	135	90	16		272	27.8					
MP311	00730	G04486	A003	177244035101	S01	05/02/1999	SEM	FL		0		30		
		110	75.21	200	118	13		358	28.6					
MP311	00730	G04486	A003	177244035101	S01	12/02/1999	SEM	FL		0		29		
		349	74.85	350	43	15		128	27.9					
MP311	00730	G04486	A003	177244035101	S01	05/15/2000	SEM	FL		0		29		
		1378	79.67	200	37	51		145	28					
MP311	00730	G04486	A003	177244035101	S01	12/02/2000	SEM	FL		0		29		
		85	75	300	47	4		141	27.4					
MP311	00730	G04486	A003	177244035101	S01	06/10/2001	SEM	FL		0		29		
		358	80.04	180	95	34		381	33.1					
MP311	00730	G04486	A003	177244035101	S01	06/06/2002	SEM	FL		0		29		
		60	80	100	83	5		332	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
MP311	00730	G04486	A003	177244035101	S01	12/06/2002	SEM	FL		0		29		
		594	80.08	250	96	57		386	34					
MP311	00730	G04486	A003	177244035101	S01	06/01/2003	SEM	FL		0		25		
		174	84.9	130	69	12		388	31.8					
MP311	00730	G04486	A003	177244035101	S01	12/01/2003	COM	FL		0	24	29	344.5	276
0	0	551	85	80	69	38		391	33.4	0		SOLD	820	
MP311	00730	G04486	A004	177244039500	S01	05/19/1998	SEM	FL		0		48		
		3000	75	120	11	33		33	27.6					
MP311	00730	G04486	A004	177244039500	S01	12/05/1998	SEM	FL		0		48		
		474	79.57	95	19	9		74	27.8					
MP311	00730	G04486	A004	177244039500	S01	05/16/1999	SEM	FL		0		48		
		378	70.16	180	37	14		87	28.6					
MP311	00730	G04486	A004	177244039500	S01	12/03/1999	SEM	FL		0		48		
		645	69.61	90	31	20		71	27.9					
MP311	00730	G04486	A004	177244039500	S01	05/25/2000	SEM	FL		0		48		
		652	70.13	90	23	15		54	28					
MP311	00730	G04486	A004	177244039500	S01	12/01/2000	SEM	FL		0		48		
		667	75.34	90	18	12		55	27.4					
MP311	00730	G04486	A004	177244039500	S01	06/08/2001	SEM	FL		0		48		
		37	74.77	110	27	1		80	33.1					
MP311	00730	G04486	A004	177244039500	S01	06/20/2002	SEM	FL		0		48		
		1214	80.56	90	14	17		58	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
MP311	00730	G04486	A004	177244039500	S01	12/04/2002	SEM	FL		0		48		
		1059	75	120	17	18		51		34				
MP311	00730	G04486	A004	177244039500	S01	06/03/2003	SEM	FL		0		25		
		1583	84.42	170	12	19		65		31.8				
MP311	00730	G04486	A004	177244039500	S01	12/02/2003	SEM	FL				25		
		222	85	90	9	2		51		33.4				
MP311	00730	G04486	A005	177244073900	S01	05/30/1998	SEM	FL		0		48		
		559	22.89	140	374	209		111		27.6				
MP311	00730	G04486	A005	177244073900	S01	12/01/1998	SEM	FL		0		48		
		398	38	135	354	141		217		27.8				
MP311	00730	G04486	A005	177244073900	S01	05/04/1999	SEM	FL		0		48		
		340	40.07	130	335	114		224		28.6				
MP311	00730	G04486	A005	177244073900	S01	12/23/1999	SEM	FL		0		48		
		156	44.91	135	314	49		256		27.9				
MP311	00730	G04486	A005	177244073900	S01	05/01/2000	SEM	FL		0		48		
		160	50	100	257	41		257		28				
MP311	00730	G04486	A005	177244073900	S01	12/23/2000	SEM	FL		0		48		
		18	54.95	90	223	4		272		27.4				
MP311	00730	G04486	A005	177244073900	S01	06/17/2001	SEM	FL		0		48		
		300	50	90	240	72		240		33.1				
MP311	00730	G04486	A005	177244073900	S01	06/12/2002	SEM	FL		0		48		
		120	55	90	216	26		264		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		
MP311	00730	G04486	A005	177244073900	S01	12/02/2002	SEM	FL		O		48		
		448	54.9	90	221	99	269	34						
MP311	00730	G04486	A005	177244073900	S01	06/05/2003	SEM	FL		O		25		
		503	60.05	60	161	81	242	31.8						
MP311	00730	G04486	A005	177244073900	S01	12/02/2003	SEM	FL		O		25		
		185	60	100	146	27	219	33.4						
MP311	00730	G04486	B001	177244063000	S02	05/10/1998	SEM	FL		G		10		
	1875	9999999	0	1220	0	1206	0							
MP311	00730	G04486	B001	177244063000	S02	12/06/1998	SEM	FL		G		11		
	2140	9999999	0	1200	0	1142	0							
MP311	00730	G04486	B001	177244063000	S02	05/09/1999	SEM	FL		G		10		
	2110	9999999	0	1290	0	1085	0							
MP311	00730	G04486	B001	177244063000	S02	12/05/1999	SEM	FL		G		10		
	2000	9999999	0	1220	0	1000	0							
MP311	00730	G04486	B001	177244063000	S02	05/02/2000	SEM	FL		G		10		
	2000	113333	10	1160	9	1020	1	28						
MP311	00730	G04486	B001	177244063000	S02	12/18/2000	SEM	FL		G		10		
	2110	98500	9.09	1090	10	985	1	27.4						
MP311	00730	G04486	B001	177244063000	S02	06/16/2001	SEM	FL		G		10		
	2000	98300	9.09	1080	10	983	1	33.1						
MP311	00730	G04486	B001	177244063000	S02	12/20/2001	SEM	FL		G		10		
	2000	96200	9.09	1080	10	962	1	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
MP311	00730	G04486	B001	177244063000	S02	06/10/2002	SEM	FL		G		10		
	1960	97800	9.09	1050	10	978		1		34.1				
MP311	00730	G04486	B001	177244063000	S02	12/05/2002	SEM	FL		G		10		
	1840	107667	10	1070	9	969		1		34				
MP311	00730	G04486	B001	177244063000	S02	06/04/2003	SEM	FL		G		12		
	1600	104667	10	1080	9	942		1		31.8				
MP311	00730	G04486	B001	177244063000	S02	12/12/2003	SEM	FL				12		
	1730	103333	10	1060	9	930		1		33.4				
MP311	00730	G04486	B001	177244063000	S02	12/28/2003	SEM	FL				48		
		32	48.36	220	63	2		59		33.4				
MP311	00730	G04486	B003	177244069800	S01	05/02/1998	SEM	FL		O		48		
		320	44.57	200	153	49		123		27.6				
MP311	00730	G04486	B003	177244069800	S01	12/13/1998	SEM	FL		O		48		
		300	51.69	190	100	30		107		27.8				
MP311	00730	G04486	B003	177244069800	S01	05/30/1999	SEM	FL		O		48		
		546	48.57	180	108	59		102		28.6				
MP311	00730	G04486	B003	177244069800	S01	12/04/1999	SEM	FL		O		48		
		139	55	200	72	10		88		27.9				
MP311	00730	G04486	B003	177244069800	S01	05/11/2000	SEM	FL		O		48		
		65	46.51	230	92	6		80		28				
MP311	00730	G04486	B003	177244069800	S01	12/06/2000	SEM	FL		O		48		
		11	40	150	93	1		62		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	00730	G04486	B003	177244069800	S01	06/20/2001	SEM	FL		O		48		
		24	47.8	200	83	2		76		33.1				
MP311	00730	G04486	B003	177244069800	S01	06/04/2002	SEM	FL		O		48		
		13	53.37	220	76	1		87		34.1				
MP311	00730	G04486	B003	177244069800	S01	12/03/2002	SEM	FL		O		48		
		15	55.78	220	65	1		82		34				
MP311	00730	G04486	B003	177244069800	S01	06/02/2003	SEM	FL		O		48		
		14	48.12	210	69	1		64		31.8				
MP041	00059	G04492	004	177264002900	S02	05/20/1998	SEM	FL		G		18		
	7458	32480	.61	7458	327	10621		2		43.6				
MP041	00059	G04492	004	177264002900	S02	12/23/1998	SEM	FL		G		20		
	5800	51743	0	5395	214	11073		0		43.6				
MP041	00059	G04492	004	177264002900	S02	05/17/1999	POT	FL		G	24	19		
	5000	47257	19.86	4487	113	5340		28		43.6	.615			N
MP041	00059	G04492	004	177264002900	S02	06/27/1999	SEM	FL		G		22		
	4500	48719	21.07	4216	121	5895		32		43.6				
MP041	00059	G04492	004	177264002900	S02	12/23/1999	SEM	FL		G		28		
	3100	46374	17.96	2714	131	6075		29		43.6				
MP041	00059	G04492	004	177264002900	S02	04/28/2000	SEM	FL		G		36		
	3600	63017	9.22	1780	115	7247		12		43.6				
CA025	00048	G04493	B001	177284000700	S01	03/12/1998	SEM	FL		G		64		
	590	9999999	99	100	0	1600		1						

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WATER VOL	SI 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	10/18/1998	SEM	FL		G		64		
	380	9999999	99	110	0	1600	1							
CA025	00048	G04493	B001	177284000700	S01	06/03/1999	SEM	FL		G		64		
	380	9999999	99	100	0	1600	1							
CA025	00048	G04493	B001	177284000700	S01	10/23/1999	SEM	FL		G		64		
	380	9999999	99	85	0	1600	1							
CA025	00048	G04493	B001	177284000700	S01	06/01/2000	SEM	FL		G		64		
	380	9999999	99	70	0	1600	1							
CA025	00048	G04493	B001	177284000700	S01	06/04/2001	SEM	FL		G		64		
	380	9999999	99	60	0	1360	1							
CA025	02409	G04494	A001	177284000300	S01	03/12/1998	SEM	FL		G		64		
	230	9999999	99	90	0	25	2							
CA025	02409	G04494	A001	177284000300	S01	10/20/1998	SEM	FL		G		64		
	230	9999999	99	110	0	29	2							
CA025	02409	G04494	A001	177284000300	S01	06/03/1999	SEM	FL		G		64		
	230	9999999	99	90	0	29	2							
CA025	02409	G04494	A001	177284000300	S01	10/22/1999	SEM	FL		G		64		
	230	9999999	99	75	0	29	2							
CA025	02409	G04494	A001	177284000300	S01	06/01/2000	SEM	FL		G		64		
	230	9999999	99	60	0	18	2							
CA025	02409	G04494	A001	177284000300	S01	06/04/2001	SEM	FL		G		64		
	230	9999999	99	50	0	15	2							

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WATER VOL	SI 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	06/19/2001	SEM	FL		G	24	64	3	17467
0	230	9999999	99	35	0	14	1	40.5	0			595		Y
CA025	02409	G04494	A001	177284000300	S01	12/09/2001	SEM	FL		G		64		
	230	9999999	99	50	0	13	2							
CA025	02409	G04494	A001	177284000300	S01	06/19/2002	SEM	FL		G		64		
	230	9999999	99	35	0	14	1	40.5						
CA025	02409	G04494	A003	177284000500	S01	03/13/1998	SEM	FL		G		64		
	165	750000	33.33	95	2	1500	1							
CA025	02409	G04494	A003	177284000500	S01	10/19/1998	SEM	FL		G		64		
	200	525000	50	105	2	1050	2	50						
CA025	02409	G04494	A003	177284000500	S01	06/04/1999	SEM	FL		G		64		
	200	567500	0	100	2	1135	0							
CA025	02409	G04494	A003	177284000500	S01	10/23/1999	SEM	FL		G		64		
	200	700000	0	75	2	1400	0							
CA025	02409	G04494	A003	177284000500	S01	06/01/2000	SEM	FL		G		64		
	200	675000	0	55	2	1350	0							
CA025	02409	G04494	A003	177284000500	S01	05/12/2001	SEM	FL		G		64		
	200	575000	0	50	2	1150	0	39.2						
CA025	02409	G04494	A003	177284000500	S01	12/09/2001	SEM	FL		G		64		
	200	1110000	66.67	55	1	1110	2							
CA025	02409	G04494	A003	177284000500	S01	06/16/2002	SEM	FL		G		64		
	200	9999999	0	40	0	1010	0	40.5						

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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		
CA025	02409	G04494	A003	177284000500	S01	06/19/2002	SEM	FL		G	24	64	1	17875
0	200	9999999	0	40	0	1010	0	40.5	0		590	Y		
CA025	02409	G04494	A004	177284000601	S01	03/09/1998	SEM	FL		G		64		
	150	9999999	99	80	0	74	2							
CA025	02409	G04494	A004	177284000601	S01	10/20/1998	SEM	FL		G		64		
	180	9999999	99	110	0	47	2							
CA025	02409	G04494	A004	177284000601	S01	06/04/1999	SEM	FL		G		64		
	180	9999999	99	95	0	40	2							
CA025	02409	G04494	A004	177284000601	S01	10/23/1999	SEM	FL		G		64		
	180	9999999	99	75	0	74	2							
CA025	02409	G04494	A004	177284000601	S01	06/01/2000	SEM	FL		G		64		
	180	9999999	99	60	0	30	2							
CA025	02409	G04494	A004	177284000601	S01	05/13/2001	SEM	FL		G		64		
	180	9999999	99	50	0	18	2							
CA025	02409	G04494	A004	177284000601	S01	06/17/2001	SEM	FL		G	24	64	0	7292
0	180	9999999	0	40	0	14	0	40.5	0		575	Y		
CA025	02409	G04494	A004	177284000601	S01	12/13/2001	SEM	FL		G		64		
	180	9999999	99	60	0	13	2							
CA025	02409	G04494	A004	177284000601	S01	06/17/2002	SEM	FL		G		64		
	180	9999999	0	40	0	14	0	40.5						
GC136	00078	G04508	006	608114020000	S01	12/13/1998	SEM	FL		G		92		
	2175	9999999	99	1937	0	18623	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
GC136	00078	G04508	006	608114020000	S01	06/13/1999	SEM	FL		G	24	256	0	0
0	2090	9999999		1849	0	16491		0	0		0		0	N
GC136	00078	G04508	006	608114020000	S01	04/01/2000	SEM	FL		G	24	256	0	0
0	2090	9999999		1643	0	14352		8	0		0		1062	N
GC136	00078	G04508	006	608114020000	S01	06/08/2001	SEM	FL		G	24	256		
	1643	9999999		1203	0	9301		182	0				575	N
GC136	00078	G04508	006	608114020000	S01	12/24/2001	SEM	FL		G	24	256		
	1643	9999999		1081	0	8927		174	0				520	N
GC136	00078	G04508	006	608114020000	S01	06/17/2002	SEM	FL		G	24	256		
	1435	9999999		999	0	7794		150					494	N
GC136	00078	G04508	006	608114020000	S01	09/29/2002	SEM	FL		G	24	256		
	1435	9999999		807	0	4531		496					450	N
GC136	00078	G04508	006	608114020000	S01	11/21/2002	SEM	FL		G	24	128		
	1435	9999999		873	0	6458		146					436	N
GC136	00078	G04508	006	608114020000	S01	04/02/2003	SEM	FL			24	23		
	1435	9999999		1047	0	3655		70					107	N
GC136	00078	G04508	007	608114020401	S01	12/13/1998	SEM	FL		G		192		
	1517	143810	82.45	1228	63	9060		296	59.9					
GC136	00078	G04508	007	608114020401	S01	06/01/1999	SEM	FL		G	24	256	0	0
0	1517	191152		1073	33	6308		300	59.9		0		0	N
GC136	00078	G04508	007	608114020401	S01	04/04/2000	SEM	FL		G	24	256	0	0
0	1242	203682		901	22	4481		333	59.9		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
GC136	00078	G04508	007	608114020401	S01	06/14/2001	SEM	FL		G	24	256		
	1046	9999999		506	0	3304		396	0				70	N
GC136	00078	G04508	007	608114020401	S01	12/01/2001	SEM	FL		G	24	256		
	1046	9999999		433	0	2401		377	0				76	N
GC136	00078	G04508	SS008	608114029600	S01	01/18/2003	POT	FL		G	24	64		
	3777	9999999	100	2947	0	30415		28			.65			N
GC136	00078	G04508	SS008	608114029600	S01	04/09/2003	SEM	FL			24	128		
	3777	9999999		2380	0	23519		0					811	N
GC184	02957	G04518	A001	608115004500	S01	06/13/1998	SEM	FL		O	24	34		
	0	1715		443	509	873		608	44		0		0	N
GC184	02957	G04518	A001	608115004500	S01	09/04/1998	SEM	FL		O	24	34		
	0	1483		396	422	626		647	44		0		0	N
GC184	02957	G04518	A001	608115004500	S01	04/13/1999	SEM	FL		O	24	34		
	0	1552		380	422	655		570	44		0		0	N
GC184	02957	G04518	A001	608115004500	S01	09/06/1999	SEM	FL		O	24	34		
	0	1598		310	383	612		694	44				0	N
GC184	02957	G04518	A001	608115004500	S01	01/03/2000	SEM	FL		O	24	34		
	0	1502		237	309	464		535	44				0	N
GC184	02957	G04518	A001	608115004500	S01	06/18/2000	SEM	FL		O	24	34		
	0	939		277	277	260		507	44				0	N
GC184	02957	G04518	A001	608115004500	S01	01/08/2002	SEM	FL		O	24	36		
	0	959		223	246	236		463	44				0	N

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WATER VOL	SI 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	04/09/2002	SEM	FL		O	24	36		
	0	1867		324	339	633		766	44				0	N
GC184	02957	G04518	A002D	608115004601	D02	04/12/1998	SEM	FL		O	24	20		
	0	1368		1144	652	892		217	33.2	0			0	N
GC184	02957	G04518	A002D	608115004601	D02	06/02/1998	SEM	FL		O	24	20		
	0	1697		1143	812	1378		258	33.2	0			0	N
GC184	02957	G04518	A002D	608115004601	D02	09/04/1998	SEM	FL		O	24	20		
	0	1519		1064	700	1063		302	33.2	0			0	N
GC184	02957	G04518	A002D	608115004601	D02	09/07/1999	SEM	FL		O	24	20		
	0	1121		839	447	501		277	33.2				0	N
GC184	02957	G04518	A002D	608115004601	D02	01/04/2000	SEM	FL		O	24	20		
	0	1075		788	411	442		299	33.2				0	N
GC184	02957	G04518	A002D	608115004601	D02	03/02/2000	SEM	FL		O	24	26		
	0	1258		760	650	818		475	33.2				0	N
GC184	02957	G04518	A002D	608115004601	D02	01/01/2002	SEM	FL		O	24	30		
	0	1231		393	373	459		664	33.2				0	N
GC184	02957	G04518	A003	608115004701	D01	06/14/1998	SEM	FL		O	24	18		
	0	9371		1486	159	1490		277	36.4	0			0	N
GC184	02957	G04518	A003	608115004701	D01	10/05/1998	SEM	FL		O	24	21		
	0	7253		1414	198	1436		301	36.4	0			0	N
GC184	02957	G04518	A003	608115004701	D01	04/12/1999	SEM	FL		O	24	16		
	0	7965		1906	226	1800		338	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
GC184	02957	G04518	A003	608115004701	D01	09/11/1999	SEM	FL		O	24	16		
	0	10397		1697	131	1362		257		36.4			0	N
GC184	02957	G04518	A003	608115004701	D01	06/10/2000	SEM	FL		O	24	16		
	0	10098		1565	92	929		166		36.4			0	N
GC184	02957	G04518	A003	608115004701	D01	01/11/2002	SEM	FL		O	24	16		
	0	58750		1532	12	705		195		36.4			0	N
GC184	02957	G04518	A003	608115004701	D01	03/18/2002	SEM	FL		O	24	16		
	0	46167		1413	18	831		283		36.4			0	N
GC184	02957	G04518	A003D	608115004701	D02	04/18/1998	SEM	FL		O	24	18		
	0	1337		377	95	127		220		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	06/26/1998	SEM	FL		O	24	40		
	0	1021		203	387	395		462		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	12/24/1998	SEM	GL		O	24	64		
	0	2041		134	318	649		295		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	04/15/1999	SEM	GL		O	24	64		
	0	5824		171	170	990		442		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	06/14/1999	SEM	GL		O	24	64		
	0	4936		142	125	617		270		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	09/09/1999	SEM	GL		O	24	64		
	0	4695		192	131	615		422		36.6			0	N
GC184	02957	G04518	A003D	608115004701	D02	01/04/2000	SEM	GL		O	24	64		
	0	3157		136	198	625		299		36.6			0	N

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WATER VOL	SI 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	A003D	608115004701	D02	01/06/2002	SEM	GL		O	24	64		
	0	8000		200	87	696		456		36.6			0	N
GC184	02957	G04518	A003D	608115004701	D02	03/06/2002	SEM	GL		O	24	64		
	0	5686		229	118	671		421		36.6			0	N
GC184	02957	G04518	A004	608115004901	S01	06/06/1998	SEM	FL		O	24	25		
	0	1934		520	501	969		0		41	0		0	N
GC184	02957	G04518	A004	608115004901	S01	08/25/1998	SEM	FL		O	24	15		
	0	23026		1283	151	3477		0		41	0		0	N
GC184	02957	G04518	A005	608115005000	S01	12/29/2001	SEM	FL		O		20		
		1702	1.44	785	547	931		8		34.7				
GC184	02957	G04518	A005	608115005000	S04	12/29/2001	SEM	FL		O		20		
		1702	1.44	785	547	931		8		34.7				
GC184	02957	G04518	A005	608115005000	S04	04/03/2002	SEM	FL		O		24		
		1669	2.05	527	525	876		11		34.7				
GC184	02957	G04518	A006	608115005300	S02	04/14/1998	SEM	FL		O	24	17		
	0	2669		256	154	411		3		60.9	0		0	N
GC184	02957	G04518	A006	608115005300	S02	09/07/1998	SEM	FL		O	24	18		
	0	3655		271	58	212		33		60.9	0		0	N
GC184	02957	G04518	A006	608115005300	S02	04/18/1999	SEM	FL		O	24	20		
	0	1629		170	97	158		21		60.9	0		0	N
GC184	02957	G04518	A006	608115005300	S02	09/09/1999	SEM	FL		O	24	20		
	0	1518		146	85	129		1		60.9			0	N

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WATER VOL	SI 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	04/14/1998	SEM	FL		O	24	20		
	0	3029		1053	419	1269		359		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	06/07/1998	SEM	FL		O	24	24		
	0	2376		938	580	1378		330		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	09/05/1998	SEM	FL		O	24	24		
	0	2278		905	528	1203		288		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	04/15/1999	SEM	FL		O	24	24		
	0	2467		851	467	1152		315		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	08/09/1999	SEM	FL		O	24	24		
	0	2138		793	477	1020		272		46.5			0	N
GC184	02957	G04518	A007	608115005600	S02	01/06/2000	SEM	FL		O	24	24		
	0	2317		768	426	987		311		46.5			0	N
GC184	02957	G04518	A007	608115005600	S03	05/07/2000	POT	FL		O	12	108		
	1056	1590	40.76	56	234	372		161		31.5	.687			N
GC184	02957	G04518	A008	608115005700	S02	04/19/1998	SEM	FL		O	24	28		
	0	5870		288	108	634		27		38.6	0		0	N
GC184	02957	G04518	A008	608115005700	S02	06/10/1998	SEM	FL		O	24	28		
	0	3439		278	180	619		58		38.6	0		0	N
GC184	02957	G04518	A008	608115005700	S02	09/17/1998	SEM	FL		O	24	36		
	0	1668		205	277	462		0		38.6	0		0	N
GC184	02957	G04518	A008	608115005700	S03	12/22/1998	POT	FL		G	6	17		
	3578	14689	0	2578	238	3496		0		63.1	.672			N

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WATER VOL	SI 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	S03	04/12/1999	SEM	FL		G	24	21		
	3034	13662		2034	325	4440		0		63.1	0		0	N
GC184	02957	G04518	A008	608115005700	S03	09/11/1999	SEM	FL		G	24	23		
	3034	27864		1435	103	2870		0		63.1			4	N
GC184	02957	G04518	A008	608115005700	S03	05/31/2000	SEM	FL		G	24	23		
	3034	86792		887	24	2083		2		63.1			2	N
GC184	02957	G04518	A008	608115005700	S01	01/04/2002	SEM	FL		O		12		
		4589	18.94	1007	107	491		25		25				
GC184	02957	G04518	A008	608115005700	S04	01/04/2002	SEM	FL		O		12		
		4589	18.94	1007	107	491		25		63.1				
GC184	02957	G04518	A008	608115005700	S04	03/10/2002	SEM	FL		O		14		
		6450	25.93	432	40	258		14		63.1				
GC184	02957	G04518	A009	608115005801	D01	09/07/1998	SEM	FL		O	24	16		
	0	4468		1736	481	2149		0		29.1	0		0	N
GC184	02957	G04518	A009	608115005801	D01	05/03/1999	SEM	FL		O	24	20		
	0	4063		1436	367	1491		0		29.1	0		0	N
GC184	02957	G04518	A009	608115005801	D01	08/09/1999	SEM	FL		O	24	20		
	0	3910		1355	368	1439		2		29.1			0	N
GC184	02957	G04518	A009	608115005801	D01	01/06/2000	SEM	FL		O	24	20		
	0	3673		1254	355	1304		0		29.1			0	N
GC184	02957	G04518	A009	608115005801	D01	12/31/2001	SEM	FL		O	24	20		
	0	2351		870	424	997		0		29.1			0	N

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WATER VOL	SI 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	608115005801	D01	03/23/2002	SEM	FL		O	24	24		
	0	2560		750	489	1252		0		29.1			0	N
GC184	02957	G04518	A009D	608115005801	D02	04/13/1998	SEM	FL		O	24	17		
	0	1389		836	468	650		52		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	06/06/1998	SEM	FL		O	24	23		
	0	2186		756	656	1434		20		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	09/18/1998	SEM	FL		O	24	23		
	0	1908		661	597	1139		28		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	05/02/1999	SEM	FL		O	24	23		
	0	1686		352	385	649		29		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	09/08/1999	SEM	FL		O	24	23		
	0	1745		326	365	637		36		39.2			0	N
GC184	02957	G04518	A009D	608115005801	D02	01/08/2000	SEM	FL		O	24	23		
	0	1775		269	293	520		40		39.2			0	N
GC184	02957	G04518	A009D	608115005801	D02	03/01/2000	SEM	FL		O	24	23		
	0	2285		250	207	473		18		39.2			0	N
GC184	02957	G04518	A009D	608115005801	D02	01/10/2002	SEM	FL		O	24	23		
	0	1973		766	149	294		84		39.2			0	N
GC184	02957	G04518	A009D	608115005801	D02	04/05/2002	SEM	FL		O	24	23		
	0	2661		271	109	290		114		39.2			0	N
GC184	02957	G04518	A010	608115005901	S01	02/02/2001	POT	FL		O	8	26		
	1823	1234	17.89	823	615	759		134		34.9	.671			N

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WATER VOL	SI 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	A010	608115005901	S01	01/02/2002	SEM	FL		O	24	26		
	0	1234		823	615	759		134	34.9			0	N	
GC184	02957	G04518	A010	608115005901	S01	01/02/2002	COM	FL		O	24	26		
		1234	17.89		615	759		134					N	
GC184	02957	G04518	A010	608115005901	S01	03/20/2002	SEM	FL		O	24	24		
	0	1239		770	443	549		73	34.9			0	N	
GC184	02957	G04518	A011	608115006000	D01	10/02/1998	SEM	GL		O	24	64		
	0	5169		130	201	1039		396	38.9	0		0	N	
GC184	02957	G04518	A011	608115006000	D01	09/10/1999	SEM	GL		O	24	64		
	0	3058		175	103	315		256	38.9			0	N	
GC184	02957	G04518	A011	608115006000	D01	01/07/2000	SEM	GL		O	24	64		
	0	5857		145	70	410		201	38.9			0	N	
GC184	02957	G04518	A011	608115006000	D01	02/26/2000	SEM	GL		O	24	64		
	0	3546		128	152	539		460	38.9			0	N	
GC184	02957	G04518	A011D	608115006000	D02	04/14/1998	SEM	FL		O	24	17		
	0	754		659	505	381		21	29.7	0		0	N	
GC184	02957	G04518	A011D	608115006000	D02	06/09/1998	SEM	FL		O	24	21		
	0	764		361	313	239		32	29.7	0		0	N	
GC184	02957	G04518	A011D	608115006000	D02	08/28/1998	SEM	FL		O	24	21		
	0	746		258	205	153		29	29.7	0		0	N	
GC184	02957	G04518	A013	608114010100	S02	04/09/1998	SEM	FL		O	24	20		
	0	579		542	413	239		57	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	06/05/1998	SEM	FL		O	24	20		
	0	769		475	264	203		122	35	0		0	N	
GC184	02957	G04518	A013	608114010100	S02	08/29/1998	SEM	FL		O	24	20		
	0	643		412	207	133		141	35	0		0	N	
GC184	02957	G04518	A013	608114010100	S02	04/16/1999	SEM	GL		O	24	23		
	0	2703		411	155	419		132	35	0		0	N	
GC184	02957	G04518	A013	608114010100	S02	06/20/1999	SEM	GL		O	24	25		
	0	1966		392	206	405		108	35	0		0	N	
GC184	02957	G04518	A013	608114010100	S02	09/08/1999	SEM	GL		O	24	25		
	0	1563		291	224	350		128	35			0	N	
GC184	02957	G04518	A013	608114010100	S02	03/03/2000	SEM	GL		O	24	27		
	0	1480		206	196	290		93	35			0	N	
GC184	02957	G04518	A013	608114010100	S02	01/12/2002	SEM	FL		O	24	30		
	0	1770		173	270	478		251	35			0	N	
GC184	02957	G04518	A013	608114010100	S02	03/06/2002	SEM	FL		O	24	32		
	0	444		162	214	95		122	35			0	N	
GC184	02957	G04518	A014	608114010201	D01	04/17/1998	SEM	FL		O	24	9		
	0	783		1375	203	159		0	35.6	0		0	N	
GC184	02957	G04518	A014	608114010201	D01	09/23/1998	SEM	FL		O	24	9		
	0	694		1504	242	168		0	35.6	0		0	N	
GC184	02957	G04518	A014	608114010201	D01	04/18/1999	SEM	FL		O	24	9		
	0	932		1184	161	150		64	35.6	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
GC184	02957	G04518	A014D	608114010201	D02	10/04/1998	SEM	FL		O	24	40		
	0	19360		1239	283	5479		1		55.2	0		0	N
GC184	02957	G04518	A014D	608114010201	D02	05/04/1999	SEM	FL		O	24	26		
	0	18735		1188	147	2754		3		55.2	0		0	N
GC184	02957	G04518	A014D	608114010201	D02	09/06/1999	SEM	FL		O	24	26		
	0	10317		1147	221	2280		0		55.2			560	N
GC184	02957	G04518	A014D	608114010201	D02	06/02/2000	SEM	FL		O	24	32		
	0	1811		322	243	440		8		55.2			0	N
GC184	02957	G04518	A014D	608114010201	D02	01/06/2002	SEM	FL		O	24	32		
	0	3178		237	185	588		18		55.2			0	N
GC184	02957	G04518	A014D	608114010201	D02	04/02/2002	SEM	FL		O	24	32		
	0	2922		245	204	596		18		55.2			0	N
GC184	02957	G04518	A015D	608114010300	D02	09/06/1998	SEM	FL		O	24	26		
	0	15282		931	195	2980		49		60.9	0		0	N
GC184	02957	G04518	A015D	608114010300	D02	05/04/1999	SEM	FL		O	24	26		
	0	5725		433	189	1082		54		60.9	0		0	N
GC184	02957	G04518	A015D	608114010300	D02	06/14/1999	SEM	FL		O	24	26		
	0	3592		341	201	722		51		60.9	0		0	N
GC184	02957	G04518	A015D	608114010300	D02	09/07/1999	SEM	FL		O	24	26		
	0	1725		284	218	376		56		60.9			0	N
GC184	02957	G04518	A015D	608114010300	D02	05/31/2000	SEM	GL		O	24	28		
	0	9712		419	132	1282		75		60.9			0	N

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WATER VOL	SI 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	12/31/2001	SEM	GL		O	24	30		
	0	1172		253	425	498		150		60.9			0	N
GC184	02957	G04518	A015D	608114010300	D02	03/19/2002	SEM	GL		O	24	64		
	0	893		161	393	351		354		60.9			0	N
GC184	02957	G04518	A018	608114010900	S02	04/13/1998	SEM	FL		O	24	21		
	0	1362		972	348	474		654		61.5	0		0	N
GC184	02957	G04518	A018	608114010900	S02	09/18/1998	SEM	FL		O	24	23		
	0	1284		630	324	416		494		61.5	0		0	N
GC184	02957	G04518	A018	608114010900	S02	05/01/1999	SEM	FL		O	24	20		
	0	1363		683	223	304		340		61.5	0		0	N
GC184	02957	G04518	A018	608114010900	S02	06/25/1999	SEM	FL		O	24	20		
	0	2105		646	162	341		385		61.5	0		0	N
GC184	02957	G04518	A018	608114010900	S02	09/08/1999	SEM	FL		O	24	20		
	0	1939		657	198	384		360		61.5			0	N
GC184	02957	G04518	A018	608114010900	S02	01/07/2000	SEM	FL		O	24	20		
	0	2026		654	193	391		348		61.5			0	N
GC184	02957	G04518	A018	608114010900	S02	06/21/2000	SEM	FL		O	24	20		
	0	2388		431	80	191		327		61.5			0	N
GC184	02957	G04518	A018	608114010900	D03	12/28/2001	SEM	FL		O		25		
		4132	.99	1063	401	1657		4		61.5				
GC184	02957	G04518	A018	608114010900	D03	03/17/2002	SEM	FL		O		29		
		5199	4	659	312	1622		13		61.5				

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WATER VOL	SI 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	A018D	608114010900	D04	10/27/2001	COM	FL		0	24	26		
		987	0		966	953		0						N
GC184	02957	G04518	A018D	608114010900	D04	12/03/2001	POT	FL		0	8	20		
	1424	1198	0	424	393	471		0		36.7	.684			N
GC184	02957	G04518	A018D	608114010900	D04	01/20/2002	SEM	FL		0	24	20		
	0	970		1456	570	553		6		36.7			0	N
GC184	02957	G04518	A018D	608114010900	D04	03/20/2002	SEM	FL		0	24	24		
	0	1776		953	851	1511		9		36.7			0	N
GC184	02957	G04518	A019	608114011001	D01	04/20/1998	SEM	FL		0	24	28		
	0	4614		485	303	1398		3		42.7	0		0	N
GC184	02957	G04518	A019	608114011001	D01	06/07/1998	SEM	FL		0	24	28		
	0	4545		441	286	1300		9		42.7	0		0	N
GC184	02957	G04518	A019	608114011001	D01	09/18/1998	SEM	FL		0	24	28		
	0	351		489	299	105		6		42.7	0		0	N
GC184	02957	G04518	A019	608114011001	D01	05/03/1999	SEM	FL		0	24	28		
	0	3559		442	306	1089		16		42.7	0		0	N
GC184	02957	G04518	A019	608114011001	D01	09/05/1999	SEM	FL		0	24	28		
	0	3469		393	277	961		24		42.7			0	N
GC184	02957	G04518	A019	608114011001	D01	01/05/2000	SEM	FL		0	24	28		
	0	3000		283	270	810		17		42.7			0	N
GC184	02957	G04518	A019	608114011001	D01	01/04/2002	SEM	FL		0	24	28		
	0	2108		339	353	744		11		42.7			0	N

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WATER VOL	SI 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	03/17/2002	SEM	FL		O	24	30		
	0	2687		289	259	696		23	42.7				0	N
MU031A	01046	G04536	A001	427024013500	S04	06/11/1998	SEM	FL		G		64		
	950	9999999	99	405	0	1250		64						
MU031A	01046	G04536	A001	427024013500	S05	03/15/1999	POT	FL		G	24	22		
	4200	270833	88.11	1430	12	3250		89	50.9		.6			N
MU031A	01046	G04536	A001	427024013500	S05	06/01/1999	SEM	FL		G		22		
	2260	300000	98.76	920	4	1200		303	50.8					
MU031A	01046	G04536	A001	427024013500	S05	12/08/1999	SEM	FL		G		22		
	2510	421000	97.22	1000	2	842		70	55.2					
MU031A	01046	G04536	A001	427024013500	S05	11/03/2000	SEM	FL		G		64		
	2000	9999999	99	900	0	528		1321						
MU031A	01046	G04536	A001	427024013500	S05	06/20/2001	SEM	FL		G		36		
	2150	9999999	99	897	0	380		655						
MU031A	01046	G04536	A001	427024013500	S05	06/08/2002	SEM	FL		G		24		
	1550	0	97.09	967	3	0		100	58					
MU031A	01046	G04536	A001	427024013500	S05	12/15/2002	SEM	FL		G		30		
	900	9999999	99	286	0	52		280	49					
MU031A	01046	G04536	A002	427024015200	S05	06/11/1998	SEM	FL		G		64		
	1950	268850	87.5	1130	20	5377		140	49.2					
MU031A	01046	G04536	A002	427024015200	S05	12/28/1998	SEM	FL		G		7		
	1700	9999999	99	1285	0	3100		6						

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WATER VOL	SI 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	S05	05/25/1999	SEM	FL		G		10		
	1875	9999999	99	1516	0	1013		45						
MU031A	01046	G04536	A002	427024015200	S06	03/30/2000	POT	FL		G	4	12		
	3350	9999999	100	2850	0	2081		24			.583			N
MU031A	01046	G04536	A002	427024015200	S06	11/27/2000	SEM	FL		G		23		
	2750	416077	.74	2620	13	5409		0	60.4					
MU031A	01046	G04536	A002	427024015200	S06	06/19/2001	SEM	FL		G		24		
	2550	243714	41.67	2200	21	5118		15	60.4					
MU031A	03033	G04537	A001	427024006900	S03	04/19/1999	POT	FL		G	24	13		
	7450	118182	82.26	3730	11	1300		51	47.3		.607			N
MU031A	03033	G04537	A001	427024006900	S03	06/11/1999	SEM	FL		G		13		
	4500	152250	82.59	2440	4	609		17	41.3					
MU031A	03033	G04537	A001	427024006900	S03	12/11/1999	SEM	FL		G		64		
	4500	41000	66.67	450	10	410		20	41.5					
MU031A	03033	G04537	A001	427024006900	S03	06/10/2000	SEM	FL		G		64		
	1350	282000	80.63	450	3	846		13	43					
MU031A	03033	G04537	A001	427024006900	S03	12/14/2000	SEM	FL		G		64		
	1400	38462	44.26	431	13	500		10	46.2					
MU031A	03033	G04537	A001	427024006902	S01	06/19/2001	SEM	FL		G		16		
	5258	75	0	16	120	9		0	40.2					
MU031A	03033	G04537	A001	427024006902	S01	07/20/2001	POT	FL		G	24	18		
	7000	234239	36.11	4904	46	10775		26	55.3		.584			N

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WATER VOL	SI 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	A001	427024006902	S01	06/13/2002	SEM	FL		G		64		
	2755	21	17.24	300	48	1		10		40.9				
MU031A	03033	G04537	A001	427024006902	S01	12/19/2002	SEM	FL		G		64		
	3400	225000	88.89	780	2	450		16		49				
MU031A	03033	G04537	A002	427024008300	S01	05/15/1998	SEM	FL		G		63		
	2746	480364	93.99	975	11	5284		172		39.7				
MU031A	03033	G04537	A002	427024008300	S01	09/17/1998	POT	FL		G	24	63		
	2746	608333	96.84	890	6	3650		184		39.7	.6			N
MU031A	03033	G04537	A002	427024008300	S01	10/14/1998	SEM	FL		G		63		
	2625	561143	95.93	930	7	3928		165		39.8				
MU031A	03033	G04537	A002	427024008300	S01	12/16/1998	SEM	FL		G		64		
	2788	422222	94.83	840	9	3800		165		50.4				
MU031A	03033	G04537	A002	427024008300	S02	04/18/1999	POT	FL		G	24	44		
	1500	185714	89.86	665	7	1300		62		47.3	.598			N
MU031A	03033	G04537	A002	427024008300	S02	06/13/1999	SEM	FL		G		64		
	2570	575833	96.5	520	6	3455		168		37.3				
MU031A	03033	G04537	A002	427024008300	S02	12/12/1999	SEM	FL		G		64		
	2570	483200	96.4	500	5	2416		134		39.7				
MU031A	03033	G04537	A002	427024008300	S02	06/13/2000	SEM	FL		G		64		
	2100	651400	95.9	470	5	3257		108		42				
MU031A	03033	G04537	A002	427024008300	S02	12/17/2000	SEM	FL		G		64		
	1650	287667	95.77	465	6	1726		127		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
MU031A	03033	G04537	A002	427024008300	S02	06/19/2001	SEM	FL		G		64		
	1900	1000	97.94	445	2	2		95		40.2				
MU031A	03033	G04537	A002	427024008300	S02	06/13/2002	SEM	FL		G		64		
	2600	250	92.16	326	4	1		47		42.2				
MU031A	03033	G04537	A002	427024008300	S02	12/19/2002	SEM	FL		G		64		
	3400	61500	95.74	780	2	123		45		49				
MU031A	03033	G04537	A004	427024013200	S02	02/27/1998	COM	FL		G	24	64		
		79125	94.33	873	8	633		133						N
MU031A	03033	G04537	A004	427024013200	S02	03/19/1998	POT	FL		G	24	63		
	2544	381364	93.68	925	11	4195		163		39.7	.6			
MU031A	03033	G04537	A004	427024013200	S02	05/17/1998	SEM	FL		G		63		
	2495	450286	90.28	990	14	6304		130		43.1				
MU031A	03033	G04537	A004	427024013200	S02	10/16/1998	SEM	FL		G		63		
	2495	426091	90.35	945	11	4687		103		43.1				
MU031A	03033	G04537	A004	427024013200	S02	10/19/1998	POT	FL		G	24	63		
	2495	455455	90.83	890	11	5010		109		43.1	.6			N
MU031A	03033	G04537	A004	427024013200	S02	12/16/1998	SEM	FL		G		64		
	2495	338462	88.79	860	13	4400		103		51.2				
MU031A	03033	G04537	A004	427024013200	S02	06/14/1999	SEM	FL		G		35		
	2100	774333	90.53	590	3	2323		31		43.3				
MU031A	03033	G04537	A004	427024013200	S02	12/14/1999	SEM	FL		G		36		
	2100	449375	71.63	1100	16	7190		41		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		
MU031A	03033	G04537	A004	427024013200	S02	06/14/2000	SEM	FL		G		36		
	2100	436357	74.48	1065	14	6109	39	46.3						
MU031A	03033	G04537	A004	427024013200	S02	12/19/2000	SEM	FL		G		36		
	1850	361900	79.66	970	10	3619	38	42.8						
MU031A	03033	G04537	A004	427024013200	S02	06/19/2001	SEM	FL		G		36		
	1750	583	93.51	952	12	7	173	42.4						
MU031A	03033	G04537	A004	427024013200	S02	06/19/2002	SEM	FL		G		38		
	1525	1000	82.14	547	5	5	23	43.4						
MU031A	03033	G04537	A004	427024013200	S02	12/18/2002	SEM	FL		G		64		
	850	9999999	0	780	0	11	0	49						
MU031A	03033	G04537	A005	427024012400	S03	05/28/1998	SEM	FL		G		37		
	2800	544125	75.38	1307	16	8706	49	43.8						
MU031A	03033	G04537	A005	427024012400	S03	10/17/1998	SEM	FL		G		38		
	2800	555833	80	1165	12	6670	48	43.9						
MU031A	03033	G04537	A005	427024012400	S03	12/17/1998	SEM	FL		G		64		
	2913	464286	77.42	1110	14	6500	48	50.6						
MU031A	03033	G04537	A005	427024012400	S03	06/12/1999	SEM	FL		G		64		
	2550	662900	80.04	855	10	6629	40	41.4						
MU031A	03033	G04537	A005	427024012400	S03	12/13/1999	SEM	FL		G		64		
	2550	655818	78	535	11	7214	39	41.1						
MU031A	03033	G04537	A005	427024012400	S03	06/11/2000	SEM	FL		G		50		
	1770	60884	28.81	500	86	5236	35	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
MU031A	03033	G04537	A005	427024012400	S03	12/16/2000	SEM	FL		G		37		
	1000	372500	83.96	740	6	2235		31	42.4					
MU031A	03033	G04537	A005	427024012400	S03	06/19/2001	SEM	FL		G		37		
	1450	750	85.71	470	4	3		24	41.5					
MU031A	03033	G04537	A007	427024028100	D01	10/26/2001	POT	FL		G	21	23		
	3200	9999999	40	2240	0	4760		0	53		.597			N
MU031A	03033	G04537	A007	427024028100	D01	11/05/2001	SEM	FL		G		64		
	2525	9999999	99	993	0	946		2						
MU031A	03033	G04537	A007	427024028100	D03	06/05/2002	SEM	FL		G		64		
	1350	0	98.46	928	1	0		83	49					
MU031A	03033	G04537	A007D	427024028100	D02	10/29/2001	POT	FL		G	4	20		
	2050	79333	88.76	1525	30	2380		237	48.5		.597			N
MU031A	03033	G04537	A007D	427024028100	D02	11/12/2001	SEM	FL		G		54		
	2350	1581667	98.26	1007	3	4745		147	42.1					
MU031A	03033	G04537	A007D	427024028100	D02	06/13/2002	SEM	FL		G		64		
	2000	45	79.95	900	22	1		88	49					
MU031A	03033	G04537	B001	427024010400	S03	04/08/1998	POT	FL		G	24	35		
	3775	958333	25	424	3	2875		1	48		.6			
MU031A	03033	G04537	B001	427024010400	S03	04/25/1998	SEM	FL		G		64		
	2104	538000	0	390	1	538		0	48					
MU031A	03033	G04537	B001	427024010400	S03	12/25/1998	SEM	FL		G		64		
	1300	9999999	0	250	0	100		0						

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WATER VOL	SI 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	S04	03/22/1999	POT	FL		G	23	14		
	1600	9999999	100	400	0	170		250			.6			N
MU031A	03033	G04537	B001	427024010400	S05	08/04/1999	POT	FL		G	24	22		
	940	500000	90.91	700	3	1500		30	49.8		.607			N
MU031A	03033	G04537	B001	427024010400	S04	12/09/1999	SEM	FL		G		22		
	1240	1086000	76.27	1100	1	1086		5	46.9					
MU031A	03033	G04537	B001	427024010400	S05	06/11/2000	SEM	FL		G		64		
	1100	979000	98.99	610	4	3916		402	49.7					
MU031A	03033	G04537	B001	427024010400	S05	10/13/2000	SEM	FL		G		64		
	1000	431444	60.55	300	9	3883		13	49.3					
MU031A	03033	G04537	B001	427024010400	S05	06/12/2001	SEM	FL		G		64		
	650	1453000	71.43	250	2	2906		5	50.9					
MU031A	03033	G04537	B001	427024010400	S05	11/03/2001	SEM	FL		G		64		
	760	298750	38.46	238	64	19120		40	41.1					
MU031A	03033	G04537	B001	427024010400	S05	06/26/2002	SEM	FL		G		64		
	728	9999999	99	250	0	19		7						
MU031A	03033	G04537	B001	427024010400	S05	12/15/2002	SEM	FL		G		64		
	680	817500	78.26	235	2	1635		7	49					
MU031A	03033	G04537	B001	427024010400	S05	12/29/2003	SEM	FL				64		
	700	560000	62.5	220	2	1120		3	49					
MU031A	03033	G04537	B002	427024012600	S03	05/29/1998	SEM	FL		G		64		
	1524	372000	89.36	395	5	1860		42	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	B002	427024012600	S03	12/18/1998	SEM	FL		G		64		
	1525	180000	75	240	10	1800		30	46.5					
MU031A	03033	G04537	B002	427024012600	S03	05/26/1999	SEM	FL		G		64		
	1635	9999999	50	276	0	1636		0	48.8					
MU031A	03033	G04537	B004	427024015700	S04	04/26/1998	SEM	FL		G		64		
	1011	454143	63.16	432	7	3179		12	50.6					
MU031A	03033	G04537	B004	427024015700	S04	12/19/1998	SEM	FL		G		64		
	1020	291667	50	255	12	3500		12	45.4					
MU031A	03033	G04537	B004	427024015700	S04	05/27/1999	SEM	FL		G		64		
	720	603000	50.47	295	5	3015		5	51.5					
MU031A	03033	G04537	B004	427024015700	S04	12/10/1999	SEM	FL		G		64		
	650	1278500	78.65	340	2	2557		7	51.4					
MU031A	03033	G04537	B004	427024015700	S04	06/12/2000	SEM	FL		G		14		
	680	597400	60.9	257	5	2987		8	49.8					
MU031A	03033	G04537	B004	427024015700	S04	10/07/2000	SEM	FL		G		64		
	600	468000	68.75	247	5	2340		11	47.7					
MU031A	03033	G04537	B004	427024015700	S04	06/13/2001	SEM	FL		G		64		
	1250	654000	72.73	236	3	1962		8	49.1					
MU031A	03033	G04537	B004	427024015700	S04	11/03/2001	SEM	FL		G		64		
	475	1806000	88.89	231	4	7224		32	41.5					
MU031A	03033	G04537	B004	427024015700	S04	06/27/2002	SEM	FL		G		64		
	650	9999999	99	260	0	2		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
MU031A	03033	G04537	B004	427024015700	S04	12/15/2002	SEM	FL		G		64		
	620	1798000	92.96	235	1	1798		13		49				
MU031A	03033	G04537	B007	427024016000	S02	05/23/1998	SEM	FL		G		64		
	2018	538154	83.54	914	13	6996		66		46.8				
MU031A	03033	G04537	B007	427024016000	S02	12/11/1998	SEM	FL		G		64		
	2020	359091	77.78	425	22	7900		77		46.5				
MU031A	03033	G04537	B007	427024016000	S02	05/25/1999	SEM	FL		G		64		
	1380	691300	59.45	420	10	6913		15		48.7				
MU031A	03033	G04537	B007	427024016000	S02	12/08/1999	SEM	FL		G		64		
	1100	3022500	93.73	340	2	6045		36		47.9				
MU031A	03033	G04537	B007	427024016000	S02	06/09/2000	SEM	FL		G		64		
	1200	1043750	99	270	4	4175		420		47.1				
MU031A	03033	G04537	B007	427024016000	S02	10/07/2000	SEM	FL		G		64		
	950	1126667	93.75	258	3	3380		45		47.6				
MU031A	03033	G04537	B007	427024016000	D03	11/16/2001	POT	FL		G	24	23		
	800	9999999	100	230	0	52		240			.597			N
MU031A	03033	G04537	B007	427024016000	D05	12/15/2001	POT	GL		G	24	14		
	2700	9999999	100	2290	0	1924		30			.599			N
MU031A	03033	G04537	B007	427024016000	D05	06/21/2002	SEM	FL		G		37		
	2030	1599000	95.25	1031	2	3198		30		49				
MU031A	03033	G04537	B007	427024016000	D05	12/15/2002	SEM	FL		G		64		
	1800	713333	95.56	491	6	4280		129		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
MU031A	03033	G04537	B007	427024016000	D05	05/25/2003	SEM	FL		G		64		
	1500	750	97	500	4	3		129	49					
MU031A	03033	G04537	B007	427024016000	D06	12/29/2003	SEM	FL				13		
	2575	9999999	99	2030	0	2816		91						
MU031A	03033	G04537	B007	427024016000	D06	12/31/2003	POT	FL		G	12	13		
	2575	861500	97.83	2019	2	1723		90	57.6		.597			N
MU031A	03033	G04537	B007D	427024016000	D04	11/09/2001	POT	FL		G	4	22		
	2150	9999999	100	1574	0	2475		1200			.597			N
MU031A	03033	G04537	B007D	427024016000	D04	11/12/2001	SEM	FL		G		22		
	2150	9999999	99	1761	0	10412		36						
MU031A	03033	G04537	B007D	427024016000	D04	06/24/2002	SEM	FL		G		64		
	1600	3500	72.22	940	2	7		4	49					
MU031A	03033	G04537	B007D	427024016000	D04	12/13/2002	SEM	FL		G		64		
	1660	1210000	55.56	758	4	4840		5	49					
MU031A	03033	G04537	B007D	427024016000	D04	05/25/2003	SEM	FL		G		64		
	1380	1333	67.39	490	3	4		6	49					
MU031A	03033	G04537	B007D	427024016000	D04	12/29/2003	SEM	FL				64		
	1380	1806000	90.91	407	1	1806		12	49					
MU031A	03033	G04537	B010	427024027400	D01	02/10/2000	POT	FL		G	14	64		
	3005	424333	76.61	1000	6	2546		19	50.6		.597			N
MU031A	03033	G04537	B010	427024027400	D01	06/18/2000	SEM	FL		G		64		
	3050	333	79.87	1450	3	1		12	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
MU031A	03033	G04537	B010	427024027400	D01	10/11/2000	SEM	FL		G		23		
	2400	212000	81.25	930	3	636		13		45.6				
MU031A	03033	G04537	B010	427024027400	D01	11/02/2001	SEM	FL		G		64		
	1435	539500	92.86	202	4	2158		52		41.6				
MU031A	03033	G04537	B010	427024027400	D01	06/26/2002	SEM	FL		G		64		
	1200	0	95.56	260	2	0		34		49				
MU031A	03033	G04537	B010	427024027400	D01	12/13/2002	SEM	FL		G		64		
	1400	450000	95.35	230	2	900		41		50				
MU031A	03033	G04537	B010	427024027400	D01	05/25/2003	SEM	FL		G		64		
	700	333	93.15	225	3	1		41		49				
MU031A	03033	G04537	B010	427024027400	D01	06/16/2003	SEM	FL		G		64		
	1250	720667	92.31	222	3	2162		36		47.3				
MU031A	03033	G04537	B010	427024027400	D01	12/26/2003	SEM	FL				64		
	1250	53833	44.44	2550	6	323		5		50				
MU031A	03033	G04537	B010D	427024027400	D02	02/08/2000	POT	FL		G	12	27		
	3245	419500	80.49	400	6	2517		26		52.2	.594			N
MU031A	03033	G04537	B010D	427024027400	D02	06/17/2000	SEM	FL		G		64		
	2550	312222	74.56	975	9	2810		26		48.3				
MU031A	03033	G04537	B010D	427024027400	D02	10/10/2000	SEM	FL		G		64		
	2350	303500	77.78	910	6	1821		22		47.7				
MU031A	03033	G04537	B010D	427024027400	D02	06/20/2001	SEM	FL		G		64		
	1500	238667	9.09	850	3	716		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
MU031A	03033	G04537	B010D	427024027400	D02	11/01/2001	SEM	FL		G		64		
	1400	9999999	99	220	0	3700		45						
MU031A	03033	G04537	B010D	427024027400	D02	06/27/2002	SEM	FL		G		64		
	1400	9999999	99	230	0	1		55						
MU031A	03033	G04537	B010D	427024027400	D02	12/13/2002	SEM	FL		G		64		
	1430	128571	86.79	230	7	900		46	50					
MU031A	03033	G04537	B010D	427024027400	D02	05/25/2003	SEM	FL		G		64		
	900	333	93.88	220	3	1		46	49					
MU031A	03033	G04537	B010D	427024027400	D02	12/26/2003	SEM	FL				64		
	1250	135667	75	270	3	407		9	50					
MU031A	03033	G04537	B011	427024028300	S01	02/11/2002	POT	FL		G	12	19		
	3800	281889	47.06	2390	18	5074		16	49		.57			N
MU031A	03033	G04537	B011	427024028300	S02	04/30/2002	POT	FL		G	24	64		
	2700	534500	92.87	900	6	3207		78	47.5		.594			N
MU031A	03033	G04537	B011	427024028300	S02	06/28/2002	SEM	FL		G		64		
	940	333	91.67	300	6	2		66	51					
MU031A	03033	G04537	B011	427024028300	S03	08/17/2002	POT	FL		G	4	64		
	940	301167	91.67	230	6	1807		66	49		.57			N
MU031A	03033	G04537	B011	427024028300	S03	12/13/2002	SEM	FL		G		64		
	700	9999999	99	230	0	900		45	50					
MU031A	03033	G04537	B011	427024028300	S03	05/25/2003	SEM	FL		G		64		
	280	1000	93.14	215	1	1		19	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
MU031A	03033	G04537	B011	427024028300	S04	12/30/2003	SEM	FL				64		
	600	1298000	98.36	236	1	1298		72						
MI568	02409	G04541	A002A	427034019500	S02	04/23/1998	POT	FL		G	24	11		
	2550	9999999	0	1600	0	900		0			.61			N
MI568	02409	G04541	A002A	427034019500	S02	11/04/1998	SEM	FL		G		24		
	1800	9999999	0	945	0	1010		0						
MI568	02409	G04541	A002A	427034019500	S02	04/25/1999	SEM	FL		G		48		
	1710	9999999	99	940	0	743		34						
MI568	02409	G04541	A002A	427034019500	S02	12/08/1999	SEM	FL		G		48		
	1325	9999999	0	925	0	286		0						
MI568	02409	G04541	A002A	427034019500	S02	05/27/2000	SEM	FL		G		48		
	1500	9999999	0	900	0	100		0						
MI568	02409	G04541	A002A	427034019500	S02	10/14/2000	SEM	FL		G		48		
	2000	9999999	0	1740	0	50		0						
MI568	02409	G04541	A002A	427034019500	S02	05/12/2001	SEM	FL		G		12		
	1700	9999999	0	1289	0	202		0						
MI568	02409	G04541	A003	427034021000	S02	05/13/2001	SEM	FL		G		12		
	1900	100000	92.9	1570	11	1100		144						
MI639	00083	G04542	A001	427034025400	S02	03/06/1998	SEM	FL		G		64		
	960	9999999	99	80	0	329		8						
MI668	02451	G04545	E004	427034026500	S04	05/03/1998	SEM	FL		G		20		
	1790	461000	66.67	1075	1	461		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	02451	G04545	E004	427034026500	S04	12/08/1998	SEM	FL		G		48		
	700	300000	50	400	1	300		1		45.3				
MI668	02451	G04545	E004	427034026500	S04	05/09/1999	SEM	FL		G		48		
	450	100000	50	100	1	100		1		44				
MI668	02451	G04545	E004	427034026500	S01	12/15/1999	SEM	FL		G		64		
	250	124000	66.67	110	1	124		2		44				
MI668	02451	G04545	E004	427034026500	S04	05/20/2000	SEM	FL		G		64		
	1440	150000	66.67	100	1	150		2		44				
MI668	02451	G04545	E004	427034026500	S04	12/29/2000	SEM	FL		G		64		
	650	55000	33.33	95	2	110		1		44.2				
MI668	02451	G04545	E004	427034026500	S05	01/14/2001	POT	FL		G	24	64		
	2500	9999999	100	90	0	121		2		49.1	.635			N
MI668	02451	G04546	F001	427034031300	S03	05/08/1999	SEM	FL		G		24		
	1625	466667	98.95	640	3	1400		283		52.1				
MI668	02451	G04546	F001	427034031300	S03	12/15/1999	SEM	FL		G		25		
	1650	635000	99	500	1	635		187		52.1				
MI668	02451	G04546	F001	427034031300	S03	05/20/2000	SEM	FL		G		23		
	1400	579000	99	225	1	579		196		53				
MI668	02451	G04546	F001	427034031300	S03	12/31/2000	SEM	FL		G		29		
	1825	1237000	98.67	450	1	1237		74		53.4				
MI668	02451	G04546	H001	427034019701	S01	06/19/2001	POT	FL		G	24	16		
	5500	9999999	100	4200	0	3085		1057			.635			N

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WATER VOL	SI 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	H001	427034019701	S01	12/26/2001	SEM	FL		G		15		
	4400	9999999	99	3000	0	2040		443						
MI668	02451	G04546	H001	427034019701	S02	06/26/2002	POT	FL		G	24	14		
	7400	144113	23.19	6300	53	7638		16		41.8	.595			N
MI668	02451	G04546	H001	427034019701	S03	01/10/2003	POT	FL		G	24	16		
	6650	535364	42.11	6040	11	5889		8		38.4	.595			N
MI668	02628	G04547	A002	427034024700	S06	01/24/1998	SEM	FL		G		64		
	3687	89618	8.11	1470	34	3047		3		49				
MI668	02628	G04547	A002	427034024700	S06	06/23/1998	SEM	FL		G		64		
	4136	88536	0	1239	28	2479		0		51				
MI668	02628	G04547	A002	427034024700	S06	12/29/1998	SEM	FL		G		64		
	3811	97143	19.23	1223	21	2040		5		51				
MI668	02628	G04547	A002	427034024700	S06	06/05/1999	SEM	FL		G		64		
	3300	83043	0	1147	23	1910		0		51.8				
MI668	02628	G04547	A002	427034024700	S06	01/27/2000	SEM	FL		G		16		
	2712	72500	95.37	1000	24	1740		494		49				
MI668	02628	G04547	A002	427034024700	S06	06/09/2000	SEM	FL		G		16		
	2700	241429	46.15	994	7	1690		6		51.9				
MI668	02628	G04547	A002	427034024700	S06	06/27/2001	SEM	FL		G		16		
	2895	9999999	99	2328	0	1890		44		47.5				
MI668	02628	G04547	A002	427034024700	S06	06/29/2002	SEM	FL		G		32		
	2195	1860000	96.3	1570	1	1860		26		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
MI668	02628	G04547	A002	427034024700	S06	12/15/2002	SEM	FL		G		19		
	2600	271667	80	1122	6	1630		24		47.5				
MI668	00105	G04547	A003	427034022000	S04	01/11/1998	SEM	FL		G		64		
	2608	121214	97.73	1422	14	1697		602		49				
MI668	00105	G04547	A003	427034022000	S04	05/20/1998	SEM	FL		G		64		
	2250	87833	98.96	1101	6	527		571		48.7				
MI668	00105	G04547	A003	427034022000	S04	11/01/1998	SEM	FL		G		64		
	2170	46471	97.13	1073	17	790		576		50.3				
MI668	00105	G04547	A003	427034022000	S04	01/02/1999	SEM	FL		G		64		
	2170	9999999	99	1031	0	790		558						
MI668	00105	G04547	A003	427034022000	S04	06/18/1999	SEM	FL		G		64		
	1841	9999999	99	1105	0	480		488						
MI668	00105	G04547	A003	427034022000	S04	01/27/2000	SEM	FL		G		32		
	2540	29375	97.56	1024	16	470		640		45				
MI668	00105	G04547	A003	427034022000	S04	06/16/2000	SEM	FL		G		32		
	2550	53750	98.68	1007	8	430		600		49.9				
MI668	00105	G04547	A003	427034022000	S04	06/10/2001	SEM	FL		G		64		
	1508	160000	99	1117	3	480		423		50.6				
MI668	00105	G04547	A003	427034022000	S04	06/18/2002	SEM	FL		G		32		
	1308	172500	99	1085	4	690		528		52				
MI668	00105	G04547	A003	427034022000	S04	12/25/2002	SEM	FL		G		19		
	1800	9999999	99	940	0	400		547						

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WATER VOL	SI 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	A004	427034027500	S03	01/28/1998	SEM	FL		G		64		
	4454	785333	70	2189	3	2356		7	49					
MI668	02628	G04547	A004	427034027500	S03	06/30/1998	SEM	FL		G		64		
	4320	770200	96.58	2049	5	3851		141	48					
MI668	02628	G04547	A004	427034027500	S03	12/28/1998	SEM	FL		G		64		
	4020	9999999	99	3143	0	3450		149						
MI668	02628	G04547	A004	427034027500	S03	06/26/1999	SEM	FL		G		64		
	3625	432857	94.26	3120	7	3030		115	51					
MI668	02628	G04547	A004	427034027500	S03	01/29/2000	SEM	FL		G		16		
	4027	1233333	98.16	3004	3	3700		160	51					
MI668	02628	G04547	A004	427034027500	S03	06/08/2000	SEM	FL		G		16		
	4000	9999999	99	2689	0	3640		158						
MI668	02628	G04547	A004	427034027500	S03	07/03/2001	SEM	FL		G		12		
	2640	466667	97.06	2311	6	2800		198	47.5					
MI668	02628	G04547	A004	427034027500	S03	06/27/2002	SEM	FL		G		32		
	1740	646000	97.84	1513	5	3230		227	47.5					
MI668	02628	G04547	A004	427034027500	S03	12/15/2002	SEM	FL		G		19		
	2600	538000	97.62	1600	5	2690		205	47.5					
MI668	02628	G04547	A004	427034027500	S03	12/30/2003	SEM	FL		G	24	22		
	3011	1380000		1164	1	1380		172	40				1069	N
MI668	02628	G04547	A005	427034025500	S01	01/25/1998	SEM	FL		G		64		
	857	976000	78.95	206	4	3904		15	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	A005	427034025500	S01	06/10/1998	SEM	FL		G		64		
869	9999999	99	182	0	3900	23								
MI668	02628	G04547	A005	427034025500	S01	12/06/1998	SEM	FL		G		64		
765	634000	0	380	5	3170	0	49							
MI668	02628	G04547	A005	427034025500	S01	06/30/2002	SEM	FL		G		19		
1620	280833	98.81	1514	6	1685	500	47.5							
MI668	02628	G04547	A005	427034025500	S01	11/30/2002	SEM	FL		G		19		
2515	186667	96.67	1199	6	1120	174	47.5							
MI668	00105	G04547	A008	427034043800	S01	06/08/1998	SEM	FL		G		64		
890	371750	60.98	221	16	5948	25	47.6							
MI668	00105	G04547	A008	427034043800	S01	11/02/1998	SEM	FL		G		64		
750	473636	65.63	211	11	5210	21	51							
MI668	00105	G04547	A008	427034043800	S01	01/05/1999	SEM	FL		G		64		
750	312500	54.29	208	16	5000	19	46							
MI668	00105	G04547	A008	427034043800	S01	06/19/1999	SEM	FL		G		64		
737	2095000	0	157	2	4190	0	50							
MI668	00105	G04547	A008	427034043800	S01	01/26/2000	SEM	FL		G		64		
637	1615000	96	169	2	3230	48	48							
MI668	00105	G04547	A008	427034043800	S01	06/15/2000	SEM	FL		G		64		
635	2440000	98.18	168	1	2440	54	51.4							
MI668	00105	G04547	A008	427034043800	S01	06/23/2002	SEM	FL		G		64		
325	9999999	0	151	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		
MI668	00105	G04547	A008	427034043800	S02	10/17/2002	SEM	FL		G		64		
	3700	9999999	99	1603	0	350	1209							
MI668	00105	G04547	A008	427034043800	S04	12/24/2003	SEM	FL		G	24	19		
	2600	887429		2490	7	6212	5	39					1069	N
MI668	00105	G04547	A011	427034032300	S05	01/25/1998	SEM	FL		G		64		
	702	490000	64.71	299	6	2940	11	49						
MI668	00105	G04547	A011	427034032300	S05	06/07/1998	SEM	FL		G		64		
	569	9999999	99	183	0	2740	34							
MI668	00105	G04547	A011	427034032300	S05	11/02/1998	SEM	FL		G		64		
	400	162222	30.77	173	9	1460	4	50.3						
MI668	00105	G04547	A011	427034032300	S05	01/05/1999	SEM	FL		G		64		
	400	9999999	99	157	0	1260	33							
MI668	00105	G04547	A011	427034032300	S06	06/21/1999	SEM	FL		G		64		
	3120	691250	0	2502	8	5530	0	50						
MI668	00105	G04547	A011	427034032300	S06	01/28/2000	SEM	FL		G		48		
	2712	480000	35.29	1899	11	5280	6	51						
MI668	00105	G04547	A011	427034032300	S06	06/07/2000	SEM	FL		G		48		
	2620	721429	46.15	1535	7	5050	6	52.1						
MI668	00105	G04547	A011	427034032300	S06	07/03/2001	SEM	FL		G		25		
	1080	9999999	0	894	0	1280	0							
MI668	00105	G04547	A011	427034032300	S06	12/16/2002	SEM	FL		G		64		
	240	9999999	0	164	0	70	0							

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WATER VOL	SI 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	05/17/1998	SEM	FL		G		64		
	430	1172500	80	160	2	2345		8	52.8					
MI686	02451	G04548	B001	427034012000	S02	12/15/1998	SEM	FL		G		64		
	430	625000	73.33	170	4	2500		11	52.8					
MI686	02451	G04548	B001	427034012000	S02	05/07/1999	SEM	FL		G		64		
	435	55500	80	160	4	222		16	55.3					
MI686	02451	G04548	B001	427034012000	S02	12/13/1999	SEM	FL		G		64		
	450	1932000	94.12	170	1	1932		16	52.4					
MI686	02451	G04548	B001	427034012000	S02	05/21/2000	SEM	FL		G		64		
	495	900000	71.43	195	2	1800		5	52.1					
MI686	02451	G04548	B001	427034012000	S02	12/30/2000	SEM	FL		G		64		
	590	309143	65	170	7	2164		13	50.9					
MI686	02451	G04548	B001	427034012000	S02	06/30/2001	SEM	FL		G		64		
	380	309143	65	250	7	2164		13	51					
MI686	02451	G04548	B001	427034012000	S02	12/29/2001	SEM	FL		G		64		
	380	309143	65	250	7	2164		13	51					
MI686	02451	G04548	B003	427034018300	S01	05/17/1998	SEM	FL		G		48		
	2575	472500	93.75	160	2	945		30	52.5					
MI686	02451	G04548	B003	427034018300	S01	12/15/1998	SEM	FL		G		48		
	2250	233333	94.34	170	3	700		50	52.5					
MI686	02451	G04548	B003	427034018300	S01	06/02/1999	SEM	FL		G		64		
	2350	254250	94.74	160	4	1017		72	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
MI686	02451	G04548	B003	427034018300	S01	12/15/1999	SEM	FL		G		64		
	2150	238333	95.77	170	3	715		68		52.4				
MI686	02451	G04548	B003	427034018300	S01	05/21/2000	SEM	FL		G		64		
	2150	120000	90.91	195	5	600		50		52.1				
MI686	02451	G04548	B003	427034018300	S01	12/30/2000	SEM	FL		G		64		
	1650	53769	77.59	200	13	699		45		51.2				
MI686	02451	G04548	B003	427034018300	S01	06/29/2001	SEM	FL		G		64		
	735	53769	77.59	155	13	699		45		51				
MI686	02451	G04548	B003	427034018300	S01	12/29/2001	SEM	FL		G		64		
	735	51462	77.59	155	13	669		45		51				
MI686	02451	G04548	B004	427034054500	S01	09/09/2003	POT	FL		G	24	15		
	6025	31444	0	4500	142	4465		0		48.1	.61			N
MI686	02451	G04548	B004	427034054500	S01	12/28/2003	SEM	FL		G	24	15		
	3000	85405		1940	42	3587		1		48.1			140	N
MI686	02451	G04548	B005	427034054602	S01	11/18/2003	POT	FL		G	4	13		
	5788	80070	0	4400	71	5685		0		51.6	.61			N
MI686	02451	G04548	B005	427034054602	S01	12/28/2003	SEM	FL		G	24	13		
	5950	102827		3800	52	5347		1		51.6			400	N
BA007A	01935	G04558	004	427044011600	S01	05/22/1998	SEM	FL		G		16		
	2520	359000	99	1313	3	1077		501		43.2				
BA007A	01935	G04558	004	427044011600	S01	11/22/1998	SEM	FL		G		16		
	2800	340000	99	1209	3	1020		498		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
BA007A	01935	G04558	004	427044011600	S01	06/05/1999	SEM	FL		G		17		
	2800	844000	99	1180	1	844		541		44.6				
BA007A	01935	G04558	004	427044011600	S01	11/23/1999	SEM	FL		G		19		
	2850	438500	99	1040	2	877		514		45.3				
BA007A	01935	G04558	004	427044011600	S01	06/14/2000	SEM	FL		G		19		
	2850	336000	99	950	2	672		519		43.7				
BA007A	01935	G04558	004	427044011600	S01	12/11/2000	SEM	FL		G		20		
	300	9999999	99	1300	0	1919		8						
BA007A	01935	G04558	A004	427044032600	S01	08/28/2000	POT	FL		G	24	14		
	4900	544625	90.36	3050	8	4357		75		41.4	.592			N
BA007A	01935	G04558	A004	427044032600	S01	04/20/2002	SEM	FL		G				
		538000	98.77		2	1076		160						
BA007A	01364	G04558	B001	427044031200	S01	07/14/1998	POT	FL		G	24	16		
	6050	9999999	100	5200	0	10285		13		43	.6			N
BA007A	01364	G04558	B001	427044031200	S01	12/04/1998	SEM	FL		G		20		
	4500	334931	34.09	490	29	9713		15		40.1				
BA007A	01364	G04558	B001	427044031200	S01	06/20/1999	SEM	FL		G		23		
	3600	456727	42.11	3000	22	10048		16		43				
BA007A	01364	G04558	B001	427044031200	S01	12/04/1999	SEM	FL		G		29		
	2900	481000	40.63	2100	19	9139		13		38.2				
BA007A	01364	G04558	B001	427044031200	S01	05/27/2000	SEM	FL		G		28		
	2900	577167	62.5	1600	12	6926		20		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
BA007A	01364	G04558	B001	427044031200	S01	12/19/2000	SEM	FL		G		34		
	1800	614778	70.97	1050	9	5533		22		40				
BA022A	01935	G04559	A001A	427044005700	S02	06/05/1998	SEM	FL		G		5		
	3300	9999999	0	1250	0	167		0						
BA022A	01935	G04559	A001A	427044005700	S02	11/05/1998	SEM	FL		G		5		
	3850	14286	6.67	1700	14	200		1		41				
BA022A	01935	G04559	A001A	427044005700	S02	06/07/1999	SEM	FL		G		64		
	3850	238000	97.56	950	2	476		80		34.1				
BA022A	01935	G04559	A001A	427044005700	S02	12/06/1999	SEM	FL		G		22		
	3500	1026000	83.33	945	1	1026		5		34.1				
BA022A	01935	G04559	A001A	427044005700	S02	06/04/2000	SEM	FL		G		24		
	3500	9999999	99	810	0	100		6						
BA022A	01935	G04559	A001A	427044005700	S02	11/25/2000	SEM	FL		G		64		
	3500	133000	96.67	380	2	266		58		48.7				
BA022A	01935	G04559	A003A	427044011000	S03	05/17/1998	SEM	FL		G		18		
	2750	668000	80	1490	3	2004		12		31.9				
BA022A	01935	G04559	A003A	427044011000	S03	12/06/1998	SEM	FL		G		17		
	3700	773000	81.82	1070	2	1546		9		32.9				
BA022A	01935	G04559	A003A	427044011000	S03	06/10/1999	SEM	FL		G		17		
	3700	1235000	88.89	925	1	1235		8		34.6				
BA022A	01935	G04559	A003A	427044011000	S03	11/28/1999	SEM	FL		G		22		
	3700	215857	66.67	940	7	1511		14		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
BA022A	01935	G04559	A003A	427044011000	S03	06/15/2000	SEM	FL		G		64		
	3700	452500	91.3	835	2	905		21		34.1				
BA022A	01935	G04559	A003A	427044011000	S03	12/27/2000	SEM	FL		G		64		
	3700	378667	83.33	330	3	1136		15		46				
BA022A	01935	G04559	A003A	427044011000	S03	11/15/2001	POT	FL		G	24	999		
	1250	117235	0	500	17	1993		0		47.6	.592			N
BA022A	01935	G04559	A003A	427044011000	S03	12/02/2001	SEM	FL		G		64		
	3700	285600	76.19	500	5	1428		16		49.6				
BA022A	01935	G04559	A003A	427044011000	S03	06/26/2002	SEM	FL		G				
		9999999	99		0	968		1						
BA022A	01935	G04559	A003A	427044011000	S03	12/14/2002	SEM	FL		G		999		
		9999999	99	470	0	721		4		46.8				
BA022A	01935	G04559	A003A	427044011000	S03	06/22/2003	SEM	FL		G		999		
		526000	80	365	1	526		4		36.5				
BA022A	01935	G04559	A003A	427044011000	S03	12/21/2003	SEM	FL				64		
	650	9999999	99	290	0	413		10		36.5				
GA303	01284	G04565	005	427064039500	S01	04/08/1998	SEM	FL		G		40		
	2000	205722	97.65	1200	18	3703		749		43.5				
GA303	01284	G04565	005	427064039500	S01	10/30/1998	SEM	FL		G		32		
	1950	158667	98.92	1060	9	1428		828		43.5				
GA303	01284	G04565	005	427064039500	S01	06/17/1999	SEM	FL		G		21		
	1550	490000	99	1005	1	490		635		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
GA303	01284	G04565	005	427064039500	S01	11/02/1999	SEM	FL		G		23		
	1250	9999999	99	615	0	774		506	41					
GA303	01284	G04565	005	427064039500	S01	05/05/2000	SEM	FL		G		23		
	1060	9999999	99	406	0	406		1370	41					
GA303	01284	G04565	A001	427064010000	S03	02/28/1999	POT	FL		G	24	11		
	2810	135000	86.02	2050	13	1755		80	40.2	.6				N
GA303	01284	G04565	A001	427064010000	S03	06/17/1999	SEM	FL		G		11		
	2710	1405000	98.63	1080	1	1405		72	40.2					
GA303	01284	G04565	A001	427064010000	S03	11/02/1999	SEM	FL		G		13		
	1950	340000	96.88	795	2	680		62	43					
GA303	01284	G04565	A001	427064010000	S04	04/26/2000	POT	FL		G	24	9		
	3500	819000	75	3225	2	1638		6	43.5	.59				N
GA303	01284	G04565	A001	427064010000	S03	06/25/2000	SEM	FL		G		9		
	3500	773500	75	2900	2	1547		6	42.7					
GA303	01284	G04565	A001	427064010000	S03	12/13/2000	SEM	FL		G		9		
	2600	2322000	85.71	2322	1	2322		6	42.7					
GA303	01284	G04565	A001	427064010000	S03	05/28/2001	SEM	FL		G		9		
	1895	952500	83.33	1883	2	1905		10	42.9					
GA303	01284	G04565	A001	427064010000	S01	11/12/2001	SEM	FL		G		9		
	1610	602333	80	1243	3	1807		12	42.9					
GA303	01284	G04565	A001	427064010000	S04	05/11/2002	SEM	FL		G		192		
	1110	1286000	95.65	718	1	1286		22	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
GA303	01284	G04565	A001A	427064010000	S02	04/08/1998	SEM	FL		G		16		
	1400	2019000	92.86	1414	1	2019		13		43.1				
GA303	01284	G04565	A002	427064039800	D03	04/16/2001	POT	FL		G	24	64		
	1050	9999999	100	702	0	700		3			.6			N
GA303	01284	G04565	A002	427064039800	D03	06/04/2001	SEM	FL		G		17		
	1060	9999999	99	1050	0	1652		2						
GA303	01284	G04565	A002	427064039800	D03	11/10/2001	SEM	FL		G		30		
	1040	597000	53.85	882	6	3582		7		45				
GA303	01284	G04565	A002	427064039800	D03	05/06/2002	SEM	FL		G		30		
	875	1201000	70	734	3	3603		7		45				
GA303	01284	G04565	A002	427064039800	D03	12/20/2002	SEM	FL		G		30		
	840	1229333	62.5	625	3	3688		5		45				
GA303	01284	G04565	A002	427064039800	D03	06/26/2003	SEM	FL		G		30		
	800	466143	12.5	566	7	3263		1		45				
GA303	01284	G04565	A002	427064039800	D03	11/12/2003	SEM	FL				30		
	960	699250	63.64	548	4	2797		7		45				
GA303	01284	G04565	A002D	427064039800	D02	04/09/1998	SEM	FL		G		30		
	1760	469667	33.33	1540	12	5636		6		42.7				
GA303	01284	G04565	A002D	427064039800	D02	10/27/1998	SEM	FL		G		31		
	1160	1066000	66.67	918	3	3198		6		42.7				
GA303	01284	G04565	A002D	427064039800	D02	06/20/1999	SEM	FL		G		60		
	1110	1156500	81.82	580	2	2313		9		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
GA303	01284	G04565	A002D	427064039800	D02	12/06/1999	SEM	FL		G		34		
	1110	1642000	98.36	210	1	1642		60		44				
GA303	01284	G04565	A002D	427064039800	D02	02/07/2000	SEM	FL		G		64		
	1110	914000	98.67	75	1	914		74		41				
GA303	01284	G04565	B001	427064039000	D01	04/08/1998	SEM	FL		G		14		
	2185	639500	95.35	1805	2	1279		41		49.6				
GA303	01284	G04565	B001	427064039000	D01	11/21/1998	SEM	FL		G		22		
	1985	438000	98.31	1460	3	1314		175		51.3				
GA303	01284	G04565	B001	427064039000	D03	05/12/2001	SEM	FL		G		24		
	2960	405143	80	1828	7	2836		28		51.2				
GA303	01284	G04565	B001	427064039000	D03	05/12/2001	POT	FL		G	24	24		
	3075	405143	80	1850	7	2836		28		51.2	.561			N
GA303	01284	G04565	B001	427064039000	D03	09/15/2001	SEM	FL		G		24		
	2340	200	95.8	990	5	1		114		51.2				
GA303	01284	G04565	B001D	427064039000	D02	05/13/1998	SEM	FL		G		27		
	1800	269500	90.06	1310	18	4851		163		46.6				
GA303	01284	G04565	B001D	427064039000	D02	11/27/1998	SEM	FL		G		30		
	2072	2334000	98.33	1345	1	2334		59		48.6				
HI006A	00689	G04576	JA001A	427084010600	S02	06/16/1998	SEM	FL		G	24	999	1	955
9	1380	955000	90	310	1	955		9		47	.62		0	N
HI006A	00689	G04576	JA001A	427084010600	S02	06/29/1999	POT	FL	729	G	4	999	0	33
0	1380	9999999	0	340	0	198		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
HI285A	02393	G04591	A010	427114060200	S01	06/06/1998	SEM	FL		G		48		
	1220	9999999	99	190	0	314		360						
HI285A	02393	G04591	A010	427114060200	S01	05/29/1999	SEM	FL		G		64		
	1800	9999999	0	320	0	410		0						
MU111A	00981	G04699	B001	427124005100	S02	06/06/1998	SEM	FL		G		10		
	3060	137889	90.53	2620	9	1241		86	52					
MU111A	00981	G04699	B001	427124005100	S02	12/18/1998	SEM	FL		G		10		
	3060	1169000	98.72	2460	1	1169		77	52					
MU111A	00981	G04699	B001	427124005100	S02	04/28/1999	POT	FL		G	24	10		
	3010	92833	84.81	2390	12	1114		67	52		.604			N
MU111A	00981	G04699	B001	427124005100	S02	06/23/1999	SEM	FL		G		10		
	2940	179500	91.89	2330	6	1077		68	49					
MU111A	00981	G04699	B001	427124005100	S04	12/27/1999	SEM	FL		G		14		
	4075	156400	97.44	2860	10	1564		381	55.8					
MU111A	00981	G04699	B001	427124005100	S04	01/12/2000	POT	FL		G	24	14		
	3260	9999999	100	2500	0	818		458	49.5		.598			N
MU111A	00981	G04699	B001	427124005100	S04	06/26/2000	SEM	FL		G		64		
	1475	9999999	99	1510	0	0		540						
MI681	03295	G04703	JA002	427034027300	D02	03/22/1998	SEM	FL		G		48		
	1010	2183000	96	365	1	2183		24	50.2					
MI681	03295	G04703	JA002	427034027300	D02	11/12/1998	SEM	FL		G		64		
	770	2032000	96.3	220	1	2032		26	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
MI681	03295	G04703	JA002	427034027300	D02	04/22/1999	SEM	FL		G		64		
	770	9999999	99	280	0	1801		22						
MI681	03295	G04703	JA002	427034027300	D02	12/16/1999	SEM	FL		G		64		
	800	9999999	0	190	0	111		0						
MI681	03295	G04703	JA002	427034027300	D02	03/02/2000	SEM	FL		G		64		
	800	9999999	0	200	0	104		0						
MI681	03295	G04703	JA002	427034027300	D02	12/30/2001	SEM	FL		G		64		
	1000	9999999	99	100	0	60		122						
MI681	03295	G04703	JA003	427034027400	D01	02/17/1998	SEM	FL		G		64		
	895	1815500	50	575	2	3631		2		50.4				
MI681	03295	G04703	JA003	427034027400	D01	11/17/1998	SEM	FL		G		64		
	775	1126500	50	580	2	2253		2		50.4				
MI681	03295	G04703	JA003	427034027400	D01	04/23/1999	SEM	FL		G		64		
	800	999500	50	570	2	1999		2		50.4				
MI681	03295	G04703	JA003	427034027400	D01	12/19/1999	SEM	FL		G		64		
	850	703000	33.33	205	4	2812		2		50.4				
MI681	03295	G04703	JA003	427034027400	D01	05/27/2000	SEM	FL		G		64		
	810	820333	76.92	135	3	2461		10		50.4				
MI681	03295	G04703	JA003	427034027400	D01	12/30/2000	SEM	FL		G		64		
	635	2315000	92.31	130	1	2315		12		50.4				
MI681	03295	G04703	JA003	427034027400	D01	05/31/2001	SEM	FL		G		64		
	649	2325000	93.75	140	1	2325		15		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
MI681	03295	G04703	JA003	427034027400	D01	12/30/2001	SEM	FL		G		64		
	600	2170000	88.89	125	1	2170		8		50.4				
MI681	03295	G04703	JA003	427034027400	D01	12/29/2003	SEM	FL		G	24	64		
	420	9999999		80	0	1203		7		0			50	N
MI681	03295	G04703	JA004D	427034027600	D02	12/25/2003	SEM	FL		G	24	32		
	455	978000		200	1	978		15		51			50	N
MI681	03295	G04703	JA004E	427034027600	D03	02/15/1998	SEM	FL		G		64		
	1020	2701000	90	400	1	2701		9		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	11/12/1998	SEM	FL		G		64		
	1020	2388000	88.89	250	1	2388		8		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	04/23/1999	SEM	FL		G		64		
	1020	1946000	85.71	290	1	1946		6		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	12/18/1999	SEM	FL		G		64		
	650	1035000	86.67	230	2	2070		13		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	05/26/2000	SEM	FL		G		64		
	650	1768000	95	110	1	1768		19		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	12/30/2000	SEM	FL		G		64		
	625	1431000	96	120	1	1431		24		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	05/31/2001	SEM	FL		G		64		
	590	1378000	96.67	100	1	1378		29		50.4				
MI681	03295	G04703	JA004E	427034027600	D03	12/30/2001	SEM	FL		G		32		
	450	1147000	92.31	260	1	1147		12		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		
MI681	03295	G04703	JA006	427034028401	D03	02/11/1998	SEM	FL		G		64		
	980	9999999	99	350	0	1290	4							
MI681	03295	G04703	JA006	427034028401	D03	11/17/1998	SEM	FL		G		64		
	750	9999999	0	250	0	835	0							
MI681	03295	G04703	JA006	427034028401	D03	05/06/1999	SEM	FL		G		64		
	750	9999999	99	220	0	847	1							
MI681	03295	G04703	JA006	427034028401	D03	12/02/1999	SEM	FL		G		64		
	590	9999999	99	200	0	689	7							
MI681	03295	G04703	JA006	427034028401	D03	12/30/2000	SEM	FL		G		64		
	205	9999999	0	80	0	78	0							
MI681	03295	G04703	JA006	427034028401	D03	05/20/2001	SEM	FL		G		64		
	625	9999999	0	80	0	65	0							
MI681	03295	G04703	JA006D	427034028401	D02	02/15/1998	SEM	FL		G		64		
	1000	1988000	50	350	1	1988	1		50.2					
MI681	03295	G04703	JA006D	427034028401	D02	11/14/1998	SEM	FL		G		64		
	1000	9999999	0	210	0	1332	0							
MI681	03295	G04703	JA006D	427034028401	D02	05/09/1999	SEM	FL		G		64		
	1000	9999999	99	240	0	1311	22							
MI681	03295	G04703	JA006D	427034028401	D02	12/17/1999	SEM	FL		G		64		
	740	9999999	0	165	0	1091	0							
MI681	03295	G04703	JA006D	427034028401	D02	12/30/2000	SEM	FL		G		64		
	660	9999999	99	90	0	905	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
MI681	03295	G04703	JA006D	427034028401	D02	05/31/2001	SEM	FL		G		64		
	660	9999999	99	80	0	739		1						
MI681	03295	G04703	JA006D	427034028401	D02	12/30/2001	SEM	FL		G		64		
	650	9999999	99	100	0	2047		4						
MI681	03295	G04703	JA006D	427034028401	D02	12/05/2003	SEM	FL		G	24	64		
	485	1396000		90	1	1396		2	50				50	N
MI681	03295	G04703	JA007	427034028700	D01	02/13/1998	SEM	FL		G		64		
	855	1089000	90	360	2	2178		18	50.9					
MI681	03295	G04703	JA007	427034028700	D01	11/16/1998	SEM	FL		G		64		
	855	2320000	93.33	250	1	2320		14	50.9					
MI681	03295	G04703	JA007	427034028700	D01	04/19/1999	SEM	FL		G		64		
	855	700667	80	250	3	2102		12	50.9					
MI681	03295	G04703	JA007	427034028700	D01	12/18/1999	SEM	FL		G		64		
	710	1129500	90.91	220	2	2259		20	50.9					
MI681	03295	G04703	JA007	427034028700	D01	12/30/2000	SEM	FL		G		64		
	665	2043000	96.67	145	1	2043		29	50.9					
MI681	03295	G04703	JA007	427034028700	D01	05/31/2001	SEM	FL		G		64		
	665	1916000	97.96	140	1	1916		48	50.9					
MI681	03295	G04703	JA007	427034028700	D01	12/30/2001	SEM	FL		G		64		
	640	1832000	97.56	145	1	1832		40	50.9					
MI681	03295	G04703	JA007	427034028700	D01	12/08/2003	SEM	FL		G	24	54		
	480	1197000		135	1	1197		32	51				50	N

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WATER VOL	SI 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	JA008	427034028901	D01	02/14/1998	SEM	FL		G		64		
	2290	1079000	75	360	1	1079		3		50.6				
MI681	03295	G04703	JA008	427034028901	D01	11/16/1998	SEM	FL		G		64		
	1650	9999999	99	230	0	328		1						
MI681	03295	G04703	JA008	427034028901	D01	05/07/1999	SEM	FL		G		64		
	1647	9999999	0	200	0	158		0						
MI681	03295	G04703	JA008	427034028901	D01	12/03/1999	SEM	FL		G		64		
	850	9999999	0	180	0	188		0						
MI681	03295	G04703	JA008	427034028901	D01	05/20/2000	SEM	FL		G		64		
	990	9999999	0	80	0	130		0						
MI681	03295	G04703	JA008	427034028901	D01	12/31/2000	SEM	FL		G		64		
	360	9999999	0	80	0	112		0						
MI681	03295	G04703	JA008D	427034028901	D02	03/21/1998	SEM	FL		G		26		
	1800	9999999	99	450	0	1228		2						
MI681	03295	G04703	JA008D	427034028901	D02	11/16/1998	SEM	FL		G		64		
	690	9999999	0	240	0	330		0						
MI681	03295	G04703	JA008D	427034028901	D02	04/26/1999	SEM	FL		G		64		
	691	9999999	99	230	0	261		3						
MI681	03295	G04703	JA008D	427034028901	D02	12/02/1999	SEM	FL		G		64		
	760	9999999	99	180	0	402		19						
MI681	03295	G04703	JA008D	427034028901	D02	05/20/2000	SEM	FL		G		64		
	790	9999999	99	80	0	373		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
MI681	03295	G04703	JA008D	427034028901	D02	09/05/2000	SEM	FL		G		64		
	1050	9999999	99	80	0	348		25						
MI681	03295	G04703	JA008D	427034028901	D02	12/29/2001	SEM	FL		G		64		
	1180	9999999	99	60	0	84		69						
MI681	03295	G04703	JA010	427034045200	D01	02/14/1998	SEM	FL		G		64		
	820	1090333	57.14	455	3	3271		4		50.6				
MI681	03295	G04703	JA010	427034045200	D01	11/13/1998	SEM	FL		G		64		
	750	1013667	40	220	3	3041		2		50.6				
MI681	03295	G04703	JA010	427034045200	D01	05/09/1999	SEM	FL		G		64		
	750	2987000	75	210	1	2987		3		50.6				
MI681	03295	G04703	JA010	427034045200	D01	12/05/1999	SEM	FL		G		64		
	530	1541500	75	180	2	3083		6		50.6				
MI681	03295	G04703	JA010	427034045200	D01	03/07/2000	SEM	FL		G		64		
	330	1563000	60	195	2	3126		3		50.2				
MI681	03295	G04703	JA010	427034045200	D01	12/29/2001	SEM	FL		G		64		
	240	9999999	99	55	0	2586		2						
MI681	03295	G04703	JA010	427034045200	D01	12/26/2003	SEM	FL		G	24	64		
	440	1627000		105	1	1627		10		50			50	N
MI681	03295	G04703	JA010D	427034045200	D02	03/18/1998	SEM	FL		G		64		
	995	1403000	94.12	600	1	1403		16		50.1				
MI681	03295	G04703	JA010D	427034045200	D02	11/13/1998	SEM	FL		G		64		
	805	1988000	94.74	220	1	1988		18		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		
MI681	03295	G04703	JA010D	427034045200	D02	05/09/1999	SEM	FL		G		64		
	803	1972000	95.45	210	1	1972		21	50.1					
MI681	03295	G04703	JA010D	427034045200	D02	12/05/1999	SEM	FL		G		64		
	660	98190	47.5	180	21	2062		19	50.1					
MI681	03295	G04703	JA010D	427034045200	D02	03/06/2000	SEM	FL		G		64		
	660	1724000	97.37	190	1	1724		37	50.2					
MI681	03295	G04703	JA010D	427034045200	D02	12/31/2000	SEM	FL		G		64		
	580	1036000	93.75	90	1	1036		15	50.1					
MI681	03295	G04703	JA010D	427034045200	D02	05/30/2001	SEM	FL		G		64		
	580	966000	94.12	90	1	966		16	50.1					
MI681	03295	G04703	JA010D	427034045200	D02	12/29/2001	SEM	FL		G		64		
	500	967000	94.74	55	1	967		18	50.1					
MI681	03295	G04703	JA010D	427034045200	D02	12/30/2003	SEM	FL		G	24	64		
	425	464000		95	1	464		20	50				50	N
MI681	03295	G04703	JA011	427034045900	D03	07/04/1998	POT	FL		G	24	16		
	860	9999999	0	750	0	924		0		.579				N
MI681	03295	G04703	JA011	427034045900	D03	11/14/1998	SEM	FL		G		24		
	860	9999999	99	520	0	1382		1						
MI681	03295	G04703	JA011	427034045900	D03	05/15/1999	SEM	FL		G		28		
	860	1318000	50	370	1	1318		1	50.1					
MI681	03295	G04703	JA011	427034045900	D03	12/15/1999	SEM	FL		G		28		
	665	1126000	66.67	280	1	1126		2	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		
MI681	03295	G04703	JA011	427034045900	D03	05/27/2000	SEM	FL		G		28		
665	1184000	87.5	260	1	1184	7	50.2							
MI681	03295	G04703	JA011	427034045900	D03	12/31/2000	SEM	FL		G		28		
620	1002000	95.45	240	1	1002	21	50.2							
MI681	03295	G04703	JA011	427034045900	D03	05/30/2001	SEM	FL		G		32		
620	650000	97.78	110	1	650	44	50.2							
MI681	03295	G04703	JA011	427034045900	D03	12/29/2001	SEM	FL		G		32		
620	650000	97.78	110	1	650	44	50.2							
MI681	03295	G04703	JA011D	427034045900	D02	03/18/1998	SEM	FL		G		64		
1035	1812000	75	570	1	1812	3	49							
MI681	03295	G04703	JA011D	427034045900	D02	11/14/1998	SEM	FL		G		64		
800	1841000	75	210	1	1841	3	50.2							
MI681	03295	G04703	JA011D	427034045900	D02	04/23/1999	SEM	FL		G		64		
800	1570000	88.89	250	1	1570	8	50.2							
MI681	03295	G04703	JA011D	427034045900	D02	12/17/1999	SEM	FL		G		64		
380	511000	71.43	200	2	1022	5	50.2							
MI681	03295	G04703	JA011D	427034045900	D02	05/28/2000	SEM	FL		G		64		
760	9999999	0	110	0	881	0								
MI681	03295	G04703	JA011D	427034045900	D02	12/31/2000	SEM	FL		G		64		
620	9999999	99	120	0	724	4								
MI681	03295	G04703	JA011D	427034045900	D02	05/30/2001	SEM	FL		G		64		
620	9999999	99	100	0	600	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
MI681	03295	G04703	JA011D	427034045900	D02	12/29/2001	SEM	FL		G		64		
	525	9999999	0	100	0	153		0						
MI681	00105	G04703	JA012D	427034045500	D02	02/16/1998	SEM	FL		G		64		
	995	1849000	98.31	350	1	1849		58		50.1				
MI681	00105	G04703	JA012D	427034045500	D02	07/28/1998	SEM	FL		G		64		
	995	9999999	99	350	0	1529		30						
MI696	00105	G04704	A001	427034038100	S05	05/03/1998	SEM	FL		G		25		
	1575	505833	25	900	6	3035		2		46.8				
MI696	00105	G04704	A001	427034038100	S05	11/19/1998	SEM	FL		G		25		
	1382	407571	22.22	795	7	2853		2		46.8				
MI696	00105	G04704	A001	427034038100	S05	05/03/1999	SEM	FL		G		27		
	1240	402000	22.22	609	7	2814		2		46.8				
MI696	00105	G04704	A001	427034038100	S06	10/25/1999	POT	FL		G	12	32		
	1770	9999999	0	1344	0	7696		0			.6			N
MI696	00105	G04704	A001	427034038100	S06	11/03/1999	SEM	FL		G		34		
	1770	1025250	27.27	1287	8	8202		3		44.2				
MI696	00105	G04704	A002	427034038400	S02	06/03/1998	SEM	FL		G		19		
	1118	511200	50	925	5	2556		5		46.8				
MI696	00105	G04704	A002	427034038400	S02	11/18/1998	SEM	FL		G		19		
	1025	494600	37.5	800	5	2473		3		46.7				
MI696	00105	G04704	A002	427034038400	S02	05/09/1999	SEM	FL		G		19		
	940	453600	37.5	698	5	2268		3		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
MI696	00105	G04704	A002	427034038400	S02	07/31/1999	SEM	FL		G		23		
	786	533500	45.45	732	6	3201		5		48.6				
MI696	00105	G04704	A002	427034038400	S02	08/27/1999	SEM	FL		G		30		
	935	799000	54.55	555	5	3995		6		43.7				
MI696	00105	G04704	A002	427034038400	S02	06/14/2000	SEM	FL		G		40		
	650	1304000	0	176	1	1304		0		44.2				
MI696	00105	G04704	A002	427034038400	S02	07/10/2000	SEM	FL		G		42		
	650	1788000	92.31	164	1	1788		12		44				
MI696	00105	G04704	A002	427034038400	S02	06/24/2001	SEM	FL		G		60		
	540	9999999	0	135	0	620		0		0				
MI696	00105	G04704	A002	427034038400	S03	11/04/2001	POT	FL		G	24	10		
	2100	9999999	0	2040	0	1230		0			.585			N
MI696	00105	G04704	A002	427034038400	S03	12/24/2001	SEM	FL		G		11		
	1940	124250	7.69	1940	12	1491		1		54.7				
MI696	00105	G04704	A002	427034038400	S03	05/30/2002	SEM	FL		G		12		
	2040	266833	14.29	1725	6	1601		1		54.7				
MI696	00105	G04704	A002	427034038400	S03	12/31/2002	SEM	FL		G		11		
	1640	242667	14.29	1500	6	1456		1		49.9				
MI696	00105	G04704	A002	427034038400	S03	05/30/2003	SEM	FL		G		12		
	1600	280500	14.29	1585	6	1683		1		49.9				
MI696	00105	G04704	A002	427034038400	S03	11/23/2003	SEM	FL		G	24	12		
	1500	327200		1225	5	1636		0		49.9			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
MI696	00105	G04704	A003	427034038800	S05	05/02/1998	SEM	FL		G		25		
	1600	407000	99	469	2	814		660		46.8				
MI696	00105	G04704	A003	427034038800	S06	01/11/1999	POT	FL		G	14	26		
	2184	9999999	0	1435	0	7955		0			.6			N
MI696	00105	G04704	A003	427034038800	S06	03/06/1999	SEM	FL		G		31		
	2085	668357	0	1250	14	9357		0		43.4				
MI696	00105	G04704	A003	427034038800	S06	05/08/1999	SEM	FL		G		34		
	2085	796833	25	1105	12	9562		4		46.8				
MI696	00105	G04704	A003	427034038800	S06	12/08/1999	SEM	FL		G		34		
	1800	969125	0	1080	8	7753		0		44.2				
MI696	00105	G04704	A003	427034038800	S06	05/05/2000	SEM	FL		G		33		
	1390	9999999	0	663	0	5522		0						
MI696	00105	G04704	A004	427034028801	D02	02/24/1998	POT	FL		G	12	18		
	1900	9999999	100	1630	0	2576		580			.6			N
MI696	00105	G04704	A004	427034028801	D04	11/27/1999	POT	FL		G	12	18		
	1695	9999999	0	1485	0	3512		0			.6			N
MI696	00105	G04704	A004	427034028801	D04	12/15/1999	SEM	FL		G		21		
	1695	910800	37.5	1430	5	4554		3		44.2				
MI696	00105	G04704	A004	427034028801	D04	12/24/1999	SEM	FL		G		25		
	1695	932500	0	1194	6	5595		0		44.2				
MI696	00105	G04704	A004	427034028801	D04	05/05/2000	SEM	FL		G		29		
	1340	1011600	0	770	5	5058		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
MI696	00105	G04704	A004	427034028801	D04	11/17/2000	SEM	FL		G		28		
	771	9999999	0	340	0	2685		0		44.2				
MI696	00105	G04704	A004	427034028801	D04	06/24/2001	SEM	FL		G		23		
	370	1022000	50	232	1	1022		1		66.4				
MI696	00105	G04704	A004	427034028801	D04	12/13/2001	SEM	FL		G		25		
	268	930000	50	172	1	930		1		57.7				
MI696	00105	G04704	A004D	427034028801	D01	03/06/1998	POT	FL		G	4	24		
	2200	9999999	100	1825	0	7719		4			.6			N
MI696	00105	G04704	A004D	427034028801	D01	05/07/1998	SEM	FL		G		24		
	2180	616615	13.33	1700	13	8016		2		46.8				
MI696	00105	G04704	A004D	427034028801	D01	11/03/1998	SEM	FL		G		28		
	2050	737500	0	1400	12	8850		0		47.6				
MI696	00105	G04704	A004D	427034028801	D01	05/17/1999	SEM	FL		G		30		
	1905	782917	20	1200	12	9395		3		40.9				
MI696	00105	G04704	A004D	427034028801	D01	11/08/1999	SEM	FL		G		36		
	1770	675308	0	897	13	8779		0		44.2				
BA453	02899	G04713	A001	427044012800	D01	05/04/1998	SEM	FL		G		19		
	1300	517200	66.67	864	5	2586		10		51				
BA453	02899	G04713	A001	427044012800	D01	11/07/1998	SEM	FL		G		21		
	1051	824000	85.71	778	3	2472		18		51				
BA453	02899	G04713	A001	427044012800	S03	06/24/1999	POT	FL		G	12	18		
	2100	9999999	0	1122	0	2948		0		51.8	.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		
BA453	02899	G04713	A001	427044012800	S03	11/05/1999	SEM	FL		G		24		
	2525	220727	15.38	987	11	2428	2	52.1						
BA453	02899	G04713	A001	427044012800	S03	06/01/2000	SEM	FL		G		21		
	0	348600	28.57	513	5	1743	2	52.6						
BA453	02899	G04713	A001	427044012800	S03	12/15/2000	SEM	FL		G		21		
	1550	327500	20	345	4	1310	1	57.6						
BA453	02899	G04713	A001	427044012800	S03	05/17/2001	SEM	FL		G		21		
	1550	9999999	99	325	0	893	3	53						
BA453	02899	G04713	A001	427044012800	S03	11/18/2001	SEM	FL		G		21		
	1250	9999999	99	330	0	496	1	52						
BA453	02899	G04713	A001	427044012800	S03	06/03/2002	SEM	FL		G		23		
	850	386000	66.67	287	1	386	2	53						
BA453	02899	G04713	A001	427044012800	S03	12/07/2002	SEM	FL		G		23		
	860	9999999	0	275	0	108	0	53.1						
BA453	02899	G04713	A001	427044012800	S03	11/17/2003	SEM	FL		G		64		
	1120	9999999	99	120	0	325	3							
BA453	02899	G04713	A001D	427044012800	D02	06/07/1998	SEM	FL		G		19		
	1320	525000	0	924	5	2625	0	51.7						
BA453	02899	G04713	A001D	427044012800	D02	11/06/1998	SEM	FL		G		21		
	1050	554000	28.57	840	5	2770	2	51.7						
BA453	02899	G04713	A003	427044019200	S01	05/23/1998	SEM	FL		G		64		
	1250	922857	79.41	468	7	6460	27	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
BA453	02899	G04713	A003	427044019200	S01	12/04/1998	SEM	FL		G		21		
	1115	734833	68.42	785	6	4409		13		51.8				
BA453	02899	G04713	A003	427044019200	S01	05/26/1999	SEM	FL		G		64		
	1050	914250	73.33	428	4	3657		11		58.1				
BA453	02899	G04713	A003	427044019200	S01	12/11/1999	SEM	FL		G		64		
	1067	943333	81.25	410	3	2830		13		51.8				
BA453	02899	G04713	A003	427044019200	S01	05/31/2000	SEM	FL		G		64		
	0	974000	80	321	3	2922		12		52.6				
BA453	02899	G04713	A003	427044019200	S01	12/14/2000	SEM	FL		G		64		
	950	931667	50	305	3	2795		3		52.6				
BA453	02899	G04713	A003	427044019200	S01	05/18/2001	SEM	FL		G		64		
	950	1225000	84.62	330	2	2450		11		53				
BA453	02899	G04713	A003	427044019200	S01	12/18/2001	SEM	FL		G		64		
	645	9999999	99	306	0	2397		10		53				
BA453	02899	G04713	A003	427044019200	S01	05/20/2002	SEM	FL		G		64		
	600	677333	72.73	294	3	2032		8		53.1				
BA453	02899	G04713	A003	427044019200	S01	12/04/2002	SEM	FL		G		64		
	740	392800	68.75	278	5	1964		11		53.1				
BA453	02899	G04713	A003	427044019200	S01	11/16/2003	SEM	FL		G		64		
	875	590000	78.57	115	3	1770		11		49.6				
HI006A	00105	G04734	A001A	427084010300	S02	04/08/1999	POT	FL		G	24	14		
	1140	527000	94.44	580	1	527		17		50.8	.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	
HI006A	00105	G04734	A002	427084010500	D01	04/13/1999	POT	FL		G	12	40		
	1800	1185000	0	300	1	1185		0	47.7	.6			N	
HI006A	00105	G04734	A002	427084010501	S01	05/06/2002	POT	FL		G	24	36		
	1800	9999999	100	1110	0	4292		432		.62			N	
HI006A	00105	G04734	A002	427084010501	S01	06/16/2002	SEM	FL		G	24	36		
	1800	435455		1160	11	4790		432	30			950	N	
HI006A	00105	G04734	A002	427084010501	S01	12/25/2002	SEM	FL		G	24	36		
	1850	291133		1150	15	4367		525	30			778	N	
HI006A	00105	G04734	A002	427084010501	S01	03/07/2003	SEM	FL		G	24	64		
	1850	396077		930	13	5149		685	30			1042	N	
HI006A	00105	G04734	A002	427084010501	S01	06/30/2003	SEM	FL		G		64		
	1850	477273	98.53	910	11	5250		739						
HI006A	00105	G04734	A002	427084010501	S01	12/15/2003	SEM	FL		G		64		
	2100	2225000	99	475	2	4450		1010						
HI006A	00105	G04734	A006B	427084011700	S03	06/19/1998	SEM	FL		G	18	999	0	1036
5	1560	9999999	100	1050	0	1381		6	0	.62		0	N	
HI006A	00105	G04734	A006B	427084011700	S03	06/28/1999	POT	FL	1497	G	10	999	0	438
3	1560	9999999	100	950	0	1051		6	47.3	.62		0	N	
HI006A	00105	G04734	A009F	427084011800	S06	04/28/1999	POT	FL		G	24	20		
	660	807000	80	480	1	807		4	52.3	.56			N	
HI006A	00105	G04734	A010	427084012100	S01	06/29/1999	POT	FL	2653	G	17	999	1	1150
118	1030	812000	98.8	730	2	1624		166	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		
HI006A	00105	G04734	JA003	427084041100	D01	06/30/1999	POT	FL	1691	G	13.5	999	0	345
0	1500	9999999	0	350	0	613	0	0	.62		0	N		
WC277	00689	G04761	003	177004095300	S01	09/06/1998	POT	FL		G	6	20		
	5300	262791	0	5050	43	11300	0	46.2	.6			N		
WC277	00689	G04761	003	177004095300	S01	12/07/1998	SEM	FL		G		23		
	5000	38401	0	4700	257	9869	0	46.2						
WC277	00689	G04761	003	177004095300	S01	04/08/1999	SEM	FL		G		23		
	5000	50108	0	4275	279	13980	0	46.2						
WC277	00689	G04761	003	177004095300	S01	11/01/1999	SEM	FL		G		43		
	4005	48238	84.83	2390	227	10950	1269	46.2						
WC277	00689	G04761	003	177004095300	S01	05/28/2000	SEM	FL		G		21		
	4850	43406	7.89	4620	175	7596	15	46.2						
WC277	00689	G04761	003	177004095300	S01	05/28/2000	POT	FL		G	24	21		
	4850	43406	7.89	4620	175	7596	15	46.2	.6			N		
WC277	00689	G04761	003	177004095300	S01	12/10/2000	SEM	FL		G		26		
	3200	56154	88.7	2930	104	5840	816	46.2						
WC277	00689	G04761	003	177004095300	S01	06/16/2001	SEM	FL		G		17		
	4250	39823	91.65	2600	96	3823	1054	45.3						
WC277	00689	G04761	003	177004095300	S01	12/16/2001	SEM	FL		G		26		
	3900	2649000	99	1750	1	2649	709	58.2						
WC277	00689	G04761	003	177004095300	S01	05/02/2002	SEM	FL		G		35		
	2200	95850	96.78	1300	20	1917	601	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
WC368	00236	G04767	001C	177014017700	D02	04/11/1998	SEM	FL		G		28		
	1750	9999999	99	400	0	462		900						
WC368	00236	G04767	001C	177014017700	D02	12/14/1998	SEM	FL		G		28		
	2400	9999999	99	500	0	351		1122						
WC536	01482	G04773	A002	177024069900	S01	05/20/1998	SEM	FL		G		12		
	2040	181667	99	1550	3	545		399		46.4				
WC536	01482	G04773	A002	177024069900	S01	12/10/1998	SEM	FL		G		12		
	1325	154000	99	980	1	154		264		47.1				
WC536	01482	G04773	A002	177024069900	S02	07/12/1999	POT	FL		G	24	64		
	750	9999999	0	325	0	612		0			.62			N
WC536	01482	G04773	A002	177024069900	S02	12/20/1999	SEM	FL		G		60		
	350	9999999	0	150	0	44		0						
WC536	01482	G04773	A002	177024069900	S02	05/12/2000	SEM	FL		G		60		
	320	36000	0	160	1	36		0		52.3				
WC536	01482	G04773	A002	177024069900	S02	11/02/2000	SEM	FL		G		60		
	740	9999999	0	195	0	40		0						
WC536	01482	G04773	A002	177024069900	S02	06/06/2001	SEM	FL		G		60		
	740	9999999	0	190	0	228		0						
WC536	01482	G04773	A002	177024069900	S02	12/18/2001	SEM	FL		G		10		
	1180	9999999	99	170	0	11		1						
WC536	01482	G04773	A002	177024069900	S02	05/27/2002	SEM	FL		G	24	28		
	1140	9999999		170	0	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
WC536	01482	G04773	A002	177024069900	S02	12/10/2002	SEM	FL		G	24	28		
	920	9999999		180	0	13		0	0				0	N
WC536	01482	G04773	A004	177024075000	S01	05/18/1998	SEM	FL		G		21		
	900	869000	0	560	1	869		0	46.4					
WC536	01482	G04773	A004	177024075000	S01	12/11/1998	SEM	FL		G		12		
	840	1245000	50	495	1	1245		1	47.2					
WC536	01482	G04773	A004	177024075000	S02	07/12/1999	POT	FL		G	24	27		
	1280	9999999	100	1150	0	3996		12	41		.61			N
WC536	01482	G04773	A004	177024075000	S02	12/18/1999	SEM	FL		G		32		
	500	1651000	0	340	1	1651		0	52.3					
WC536	01482	G04773	A004	177024075000	S02	05/31/2000	SEM	FL		G		32		
	330	9999999	99	260	0	1249		1	52.3					
WC536	01482	G04773	A004	177024075000	S02	12/02/2000	SEM	FL		G		32		
	400	1166000	0	250	1	1166		0	52.3					
WC536	01482	G04773	A004	177024075000	S02	06/04/2001	SEM	FL		G		37		
	400	1179000	0	210	1	1179		0	52.3					
WC536	01482	G04773	A004	177024075000	S02	12/12/2001	SEM	FL		G		37		
	400	489000	0	180	2	978		0	43.7					
WC536	01482	G04773	A004	177024075000	S02	06/11/2002	SEM	FL		G	24	37		
	425	854000		170	1	854		0	0				0	N
WC536	01482	G04773	A004	177024075000	S02	12/15/2002	SEM	FL		G	24	37		
	560	553000		180	1	553		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
WC536	01482	G04773	A005	177024075100	S01	05/21/1998	SEM	FL		G		12		
	2040	338000	99	1100	1	338		208		46.4				
WC536	01482	G04773	A005	177024075100	S01	12/18/1998	SEM	FL		G		12		
	720	110000	99	525	1	110		164		47.3				
WC536	01482	G04773	A005	177024075100	S01	10/30/1999	SEM	FL		G		19		
	400	9999999	99	440	0	44		432						
WC536	01482	G04773	A005	177024075100	S01	06/19/2000	SEM	FL		G		19		
	2100	189000	99	800	2	378		495		52.3				
WC536	01482	G04773	A005	177024075100	S01	12/03/2000	SEM	FL		G		19		
	2100	597500	99	870	2	1195		1042		52.3				
WC536	01482	G04773	A005	177024075100	S01	06/02/2001	SEM	FL		G		20		
	2225	803000	99	645	1	803		830		44.4				
WC536	01482	G04773	A005	177024075100	S01	12/27/2001	SEM	FL		G		20		
	2150	9999999	99	500	0	468		800						
WC536	01482	G04773	A005	177024075100	S01	06/08/2002	SEM	FL		G	24	28		
	2020	9999999		745	0	567		819	0				0	N
WC536	01482	G04773	A005	177024075100	S01	12/14/2002	SEM	FL		G	24	28		
	1900	608500		900	2	1217		760	0				0	N
WC536	01482	G04773	A008	177024097301	S03	05/19/1998	SEM	FL		G		64		
	900	2401500	93.75	195	2	4803		30		46.4				
WC536	01482	G04773	A008	177024097301	S04	12/20/1999	SEM	FL		G		25		
	2430	311667	40	1435	15	4675		10		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
WC536	01482	G04773	A008	177024097301	S04	12/28/1999	POT	FL		G	24	24		
	2430	366867	39.17	1600	15	5503		9		50.4	.607			N
WC536	01482	G04773	A008	177024097301	S04	05/26/2000	SEM	FL		G		25		
	1400	637800	84.85	1030	5	3189		28		54.1				
WC536	01482	G04773	A008	177024097301	S04	11/26/2000	SEM	FL		G		25		
	1400	350875	71.43	875	8	2807		20		54.1				
WC536	01482	G04773	A008	177024097301	S04	05/21/2001	SEM	FL		G		25		
	1400	183818	50	820	11	2022		11		44.4				
WC536	01482	G04773	A008	177024097301	S04	11/23/2001	SEM	FL		G		28		
	1050	620333	50	450	3	1861		3		43.7				
WC536	01482	G04773	A008	177024097301	S04	06/10/2002	SEM	FL		G	24	28		
	1070	944000		345	2	1888		15		0			0	N
WC536	01482	G04773	A008	177024097301	S04	12/25/2002	SEM	FL		G	24	28		
	700	408667		270	3	1226		8		0			0	N
WC536	01482	G04773	A010	177024122800	S01	07/18/1999	POT	FL		G	24	23		
	2550	351286	20	2430	28	9836		7		42	.62			N
WC536	01482	G04773	A010	177024122800	S01	12/04/1999	SEM	FL		G		35		
	2100	363718	2.5	1685	39	14185		1		53.1				
WC536	01482	G04773	A010	177024122800	S01	05/25/2000	SEM	FL		G		48		
	1600	1402571	99	1010	7	9818		955		52				
WC536	01482	G04773	A010	177024122800	S01	11/26/2000	SEM	FL		G		48		
	1600	1457000	99	940	5	7285		1050		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
WC536	01482	G04773	A010	177024122800	S01	05/28/2001	SEM	FL		G		48		
	1600	849600	99	900	5	4248		1130		44.4				
WC536	01482	G04773	A010	177024122800	S01	12/09/2001	SEM	FL		G		48		
	1560	968000	99	890	4	3872		1213		43.7				
WC536	01482	G04773	A010	177024122800	S01	06/16/2002	SEM	FL		G	24	42		
	1570	1161000		830	2	2322		1120		0			0	N
WC536	01482	G04773	A010	177024122800	S01	06/30/2002	SEM	FL		G	24	27		
	1630	9999999		500	0	975		1022		0			0	N
WC536	01482	G04773	A010	177024122800	S01	12/21/2002	SEM	FL		G	24	32		
	1560	1942000		680	1	1942		1222		0			0	N
WC536	01482	G04773	A011	177024130200	S01	04/02/2002	POT	FL		G	24	36		
	2350	261091	0	2020	66	17232		0		48.5	.6			N
WC536	01482	G04773	A011	177024130200	S01	06/17/2002	SEM	FL		G	24	36		
	2350	303960		1835	50	15198		0		0			0	N
WC536	01482	G04773	A011	177024130200	S01	12/28/2002	SEM	FL		G	24	36		
	1760	432857		1470	28	12120		0		0			0	N
WC536	01482	G04773	A011	177024130200	S01	05/25/2003	POT	FL		G	24	28		
	1750	9999999	100	1345	0	9163		9			.65			N
EC033	01046	G04777	A001	177034039800	S01	05/23/1998	SEM	FL		G		64		
	650	385250	96.29	200	4	1541		96		49.5				
EC033	01046	G04777	A001	177034039800	S01	12/16/1998	SEM	FL		G		64		
	755	9999999	99	195	0	1795		25		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
EC033	01046	G04777	A001	177034039800	S01	07/04/1999	POT	FL		G	24	64		
	660	243000	93.61	135	9	2187		126		55.5	.631			N
EC033	01046	G04777	A001	177034039800	S01	12/14/1999	SEM	FL		G		64		
	810	367200	95.5	110	5	1836		106						
EC033	01046	G04777	A001	177034039800	S01	06/02/2000	SEM	FL		G		64		
	720	301800	95.37	135	5	1509		99						
EC033	01046	G04777	A001	177034039800	S01	12/11/2000	SEM	UK		G		64		
	650	222333	94.16	145	6	1334		94		49.5				
EC033	01046	G04777	A001	177034039800	S01	05/09/2001	SEM	UK		G		64		
	680	421750	93.54	180	4	1687		59						
EC033	01046	G04777	A001	177034039800	S01	09/23/2001	SEM	GL		G		64		
	560	347500	95.07	180	4	1390		68		43.1				
EC033	01046	G04777	A001	177034039800	S01	12/21/2001	SEM	FL		G		64		
	680	866500	95.79	155	2	1733		50						
EC033	01046	G04777	A001	177034039800	S01	06/05/2002	SEM	FL		G		48		
	600	9999999	99	250	0	1283		110						
EC033	01046	G04777	A001	177034039800	S01	06/14/2002	SEM	FL		G		48		
	480	260000	42.86	110	4	1040		3		47				
EC033	01046	G04777	A001	177034039800	S01	12/15/2002	SEM	FL		G		48		
	650	142167	89.66	155	6	853		52		52				
EC033	01046	G04777	A001	177034039800	S01	06/20/2003	SEM	FL		G		64		
	630	259167	95.28	130	6	1555		119		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
EC033	01046	G04777	A001	177034039800	S01	06/21/2003	SEM	UK		G		64		
	630	259167	95.26	130	6	1555		119		40.1				
EC033	01046	G04777	A001	177034039800	S01	12/18/2003	SEM	FL				64		
	440	263600	94.63	140	5	1318		83		37				
EC213	01151	G04781	A001D	177034062600	D02	05/25/1998	SEM	FL		G		64		
	1050	9999999	99	230	0	843		250						
EC213	01151	G04781	A001D	177034062600	D02	12/01/1998	SEM	FL		G		64		
	1020	9999999	0	180	0	207		0						
EC213	01151	G04781	A001D	177034062600	D02	05/25/1999	SEM	FL		G		64		
	1050	9999999	99	230	0	843		250						
EC213	01151	G04781	A001D	177034062600	D02	12/04/1999	SEM	FL		G		64		
	1960	9999999	99	180	0	395		369						
EC213	01151	G04781	A006D	177034063900	D02	05/28/1998	SEM	FL		G		13		
	1245	161000	86.96	590	3	483		20						
EC213	01151	G04781	A006D	177034063900	D02	12/01/1998	SEM	FL		G		8		
	680	9999999	0	180	0	56		0						
VR050	02266	G04785	004	177054056300	S02	12/17/1998	SEM	GL		O		192		
		942	49.86	155	173	163		172		36.1				
VR050	02266	G04785	004	177054056300	S02	06/02/1999	SEM	GL		O	24	192	0	0
0		952		134	166	158		166		36.1	0			N
VR050	02266	G04785	004	177054056300	S02	04/26/2000	SEM	GL		O	24	192	0	0
0		950		147	141	134		130		36.1	0			N

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WATER VOL	SI 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	06/05/2001	SEM	GL		O	24	192		
	949			149	156	148		175	41					N
VR050	02266	G04785	005	177054061800	S04	12/12/1998	SEM	FL		G		15		
	2040	715846	97.93	1330	13	9306		615	44.8					
VR050	02266	G04785	005	177054061800	S04	06/10/1999	SEM	FL		G	24	15	0	0
0	2154	9999999		1855	0	120		247	0	0			0	N
VR050	02266	G04785	005	177054061800	S04	04/23/2000	SEM	FL		G	24	15	0	0
0	2290	9999999		887	0	203		652	0	0			869	N
VR050	02266	G04785	005	177054061800	S04	06/02/2001	SEM	FL		G	24	15		
	2752	9999999		619	0	996		655	0				599	N
VR050	02266	G04785	005	177054061800	S04	12/19/2001	SEM	FL		G	24	15		
	680	9999999		572	0	2220		74	0				572	N
VR050	02266	G04785	005	177054061800	S04	05/25/2002	SEM	FL		G		128		
	2752	9999999	99	516	0	676		388	0					
VR050	02266	G04785	005	177054061800	S04	12/07/2002	SEM	FL		G	24	128		
	2839	9999999		626	0	1231		260					610	N
VR050	02266	G04785	005	177054061800	S04	03/20/2003	SEM	FL			24	128		
	1980	9999999		499	0	703		585					481	N
VR050	02266	G04785	005	177054061800	S04	10/15/2003	SEM	FL		G	24	128		
	1980	9999999		501	0	651		690					489	N
VR050	02266	G04785	006	177054063601	S01	12/05/1998	SEM	FL		G		42		
	1730	9999999	99	1140	0	9083		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
VR050	02266	G04785	006	177054063601	S01	06/10/1999	SEM	FL		G	24	48	0	0
0	1730	9999999		1230	0	8814		90	0	0			0	N
VR050	02266	G04785	006	177054063601	S01	04/23/2000	SEM	FL		G	24	128	0	0
0	1500	9999999		882	0	6918		215	0	0			882	N
VR050	02266	G04785	006	177054063601	S01	06/21/2001	SEM	FL		G	24	128		
	1500	9999999		505	0	3334		1063	0				505	N
VR050	02266	G04785	006	177054063601	S01	12/19/2001	SEM	FL		G	24	128		
	1480	9999999		577	0	2391		1119	0				577	N
VR050	02266	G04785	006	177054063601	S01	12/19/2002	SEM	FL		G	24	128		
	1480	9999999		512	0	1101		650					512	N
VR050	02266	G04785	006	177054063601	S01	03/20/2003	SEM	FL			24	128		
	1480	9999999		489	0	1008		800					480	N
VR076	00687	G04787	001	177054050300	D04	06/26/1999	SEM	FL		G		13		
	2720	577750	78.95	2275	4	2311		15	50.4					
VR076	00687	G04787	001	177054050301	S01	06/23/2002	SEM	FL		G		48		
	900	292160	0	600	25	7304		0	54.8					
VR076	00687	G04787	001	177054050302	S01	06/07/2003	POT	FL		G	24	14		
	2594	9999999	100	2500	0	3229		40			.573			N
VR076	00687	G04787	001	177054050302	S01	06/16/2003	SEM	FL		G		24		
	2620	469368	0	2355	19	8918		0	53.1					
VR076	00687	G04787	001D	177054050300	D05	06/02/1998	SEM	FL		G		13		
	2775	80324	7.5	2690	37	2972		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
VR076	00687	G04787	001D	177054050300	D05	11/03/1998	SEM	FL		G		13		
	2775	240636	0	2530	11	2647		0		50.4				
VR076	00687	G04787	001D	177054050300	D05	11/29/1999	SEM	FL		G		13		
	2720	203429	95.04	2050	7	1424		134		53.6				
VR076	00687	G04787	002	177054050400	D05	10/23/1999	POT	FL		G	12	25		
	3475	161688	73.98	1830	32	5174		91		51.2	.584			N
VR076	00687	G04787	002	177054050400	S06	12/19/2001	SEM	FL		G		16		
	2550	9999999	99	125	0	125		120						
VR076	00687	G04787	002	177054050400	S06	06/15/2002	SEM	FL		G		10		
	1400	6040	88.37	500	25	151		190		54.8				
VR076	00687	G04787	002	177054050400	S08	12/14/2002	SEM	FL		G		10		
	2620	9999999	0	1950	0	615		0		53.1				
VR076	00687	G04787	002	177054050400	S08	06/06/2003	SEM	FL		G		7		
	2800	9999999	99	1590	0	465		88						
VR076	00687	G04787	003	177054082601	S02	03/27/2002	POT	FL		G	24	15		
	3725	33945	28.57	1700	55	1867		22		51.1	.614			N
VR076	00687	G04787	003	177054082601	S02	03/29/2002	POT	FL		G	24	15		
	3500	23744	0	1500	86	2042		0		51.1	.614			N
VR076	00687	G04787	003	177054082601	S02	06/24/2002	SEM	FL		G		15		
	3300	28725	0	1500	80	2298		0		54.8				
VR076	00687	G04787	003	177054082601	S01	12/17/2002	SEM	FL		G		12		
	2510	9999999	99	1700	0	623		228		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
VR076	00687	G04787	003	177054082601	S01	06/06/2003	SEM	FL		G		12		
	2510	69375	93.39	1440	8	555		113		53.1				
VR076	00687	G04787	004	177054106900	D01	11/11/1998	SEM	FL		G		23		
	3150	117842	64.15	2250	76	8956		136		50.3				
VR076	00687	G04787	004	177054106900	D01	05/18/1999	SEM	FL		G		31		
	1400	9999999	99	1040	0	472		432						
VR076	00687	G04787	004	177054106900	D01	05/18/1999	POT	FL		G	12	31		
	1400	9999999	100	1040	0	472		432			.589			N
VR076	00687	G04787	004	177054106900	D03	11/16/1999	SEM	FL		O		25		
	2150	3156	12.04	1550	672	2121		92		35.1				
VR076	00687	G04787	004	177054106900	D04	12/30/1999	SEM	FL		O		11		
	3115	12778	19.23	3080	189	2415		45		52.2				
VR076	00687	G04787	004	177054106900	D04	02/04/2000	POT	FL		G	23	15		
	3046	593667	77.78	2800	6	3562		21		52.4	.589			N
VR076	00687	G04787	004	177054106900	D04	05/22/2000	SEM	FL		O		15		
	2609	2591	.87	1750	455	1179		4		39.7				
VR076	00687	G04787	004	177054106900	D04	12/23/2001	SEM	FL		O		10		
	2830	9999999	99	1400	0	833		149						
VR076	00687	G04787	004	177054106900	D03	06/24/2002	SEM	FL		O		14		
	1800	9999999	99	700	0	330		53						
VR076	00687	G04787	004D	177054106900	D02	11/24/1998	SEM	FL		G		26		
	2714	3085	41.3	1180	199	614		140		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
VR076	00687	G04787	004D	177054106900	D02	12/25/2001	POT	FL		G	24	11		
	1850	9999999	100	1400	0	824		148			.6			N
VR076	00687	G04787	006	177054102000	D01	05/26/1998	SEM	FL		G		99		
	1400	9999999	0	660	0	453		0						
VR076	00687	G04787	006	177054102000	D01	07/30/1998	SEM	FL		G		99		
	1400	9999999	0	570	0	378		0						
VR076	00687	G04787	006D	177054102000	D02	05/26/1998	SEM	FL		G		99		
	1950	9999999	0	700	0	7619		0						
VR076	00687	G04787	006D	177054102000	D02	10/10/1998	SEM	FL		G		64		
	1460	9999999	99	810	0	5235		4						
VR076	00687	G04787	006D	177054102000	D02	05/21/1999	SEM	FL		G		64		
	1240	9999999	99	330	0	580		59						
VR076	00687	G04787	008	177054045701	S02	11/10/2003	POT	FL		G	24	18		
	3445	73829	29.84	3100	181	13363		77		56.7	.592			N
VR167	02237	G04794	AJ002	177054073301	S02	04/23/2000	POT	FL		O	24	17		
	1350	410	5.24	875	434	178		24		33.7	.62			N
VR167	02237	G04794	AJ002	177054073301	S02	06/26/2000	SEM	FL		O	24	17		
		4145		1760	456	1890		43		34.3				N
VR167	02237	G04794	AJ002	177054073301	S02	12/25/2000	SEM	FL		O	24	19		
		9612		1240	260	2499		0		34.4				N
VR167	02237	G04794	AJ002	177054073301	S02	06/30/2001	SEM	FL		O	24	64		
		10628		300	277	2944		91		34.5				N

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WATER VOL	SI 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	AJ002	177054073301	S02	12/28/2001	SEM	FL		O	24	64		
		15242		180	66	1006		40		34.3				N
VR167	02237	G04794	AJ003	177054073800	S02	04/18/1998	COM	FL		O	24			
		2	0	2520	600	1		0						N
VR167	02237	G04794	AJ003	177054073800	S02	04/19/1998	SEM	FL		O		5		
	2600	4618	0	2880	587	2711		0		40.1				
VR167	02237	G04794	AJ003	177054073800	S02	04/24/1998	POT	FL		G	24	30		
	1300	3426	3.16	240	399	1367		13		41	.62			N
VR167	02237	G04794	AJ003	177054073800	S02	11/11/1998	SEM	FL		O		15		
		3464	0	1620	276	956		0		33.5				
VR167	02237	G04794	AJ003	177054073800	S02	12/03/1999	SEM	FL		O	24	19		
		6412		0	34	218		80		34				N
VR167	02237	G04794	AJ003	177054073800	S02	12/09/2000	SEM	FL		O	24	64		
		4857		180	7	34		20		34.4				N
VR167	02237	G04794	AJ003	177054073800	S02	06/29/2001	SEM	FL		O	24	64		
		7833		200	6	47		12		34.5				N
VR167	02237	G04794	AJ003	177054073800	S02	12/21/2001	SEM	FL		O	24	64		
		6391		180	46	294		141		34.3				N
VR167	02237	G04794	AJ003	177054073800	S02	06/21/2002	SEM	FL		O	24	64		
		8543		240	35	299		143		34.1				N
VR167	02237	G04794	AJ003	177054073800	S02	12/06/2002	SEM	FL		O	24	64		
		833		220	18	15		79		34.1				N

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WATER VOL	SI 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	S02	06/20/2003	SEM	FL		O	24	64		
		4333		180	21	91		56		34.7				N
VR167	02237	G04794	AJ004	177054078800	S01	05/23/1998	SEM	GL		O		64		
		1867	58.33	180	15	28		21		34.8				
VR167	02237	G04794	AJ004	177054078800	S01	11/15/1998	SEM	GL		O		64		
		2260	53.7	200	50	113		58		33.5				
VR167	02237	G04794	AJ004	177054078800	S01	12/02/1999	SEM	FL		O	24	64		
		5577		200	26	145		71		34				N
VR167	02237	G04794	AJ004	177054078800	S01	06/19/2000	SEM	FL		O	24	64		
		5000		180	25	125		62		34.3				N
VR167	02237	G04794	AJ004	177054078800	S01	12/31/2000	SEM	FL		O	24	64		
		17500		240	6	105		36		34.4				N
VR167	02237	G04794	AJ004	177054078800	S01	06/25/2001	SEM	FL		O	24	64		
		25750		200	4	103		43		34.5				N
VR167	02237	G04794	AJ004	177054078800	S01	12/26/2001	SEM	FL		O	24	64		
		0		180	4	0		72		34.3				N
VR167	02237	G04794	AJ004	177054078800	S01	06/16/2002	SEM	FL		O	24	64		
		1227		225	22	27		84		34.1				N
VR167	02237	G04794	AJ004	177054078800	S02	12/08/2002	COM	FL		G	24	14		
		40813	0	1640	32	1306		0						N
VR167	02237	G04794	AJ004	177054078800	S02	12/26/2002	SEM	FL		G	24	15		
	2350	34080		1640	50	1704		0		57.7			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
VR167	02237	G04794	AJ004	177054078800	S02	01/05/2003	POT	FL		G	24	13		
	2250	129000	0	1800	10	1290		0		57.7	.62			N
VR167	02237	G04794	AJ004	177054078800	S02	06/20/2003	SEM	FL		G	24	13		
	1840	28055		1240	55	1543		0		34.7			155	N
VR167	02237	G04794	AJ004	177054078800	S02	11/22/2003	SEM	FL		G	24	64		
	1420	575		120	464	267		11		35.4			90	N
VR167	02237	G04794	AJ005	177054078900	S01	04/22/1998	SEM	GL		G		64		
	565	3736	0	190	129	482		0		40.1				
VR167	02237	G04794	AJ005	177054078900	S01	10/26/1998	SEM	GL		G		64		
	660	3741	0	200	135	505		0		43.5				
VR167	02237	G04794	AJ005	177054078900	S01	12/16/1999	SEM	FL		G	24	64		
	560	4054		190	74	300		17		34			160	N
VR167	02237	G04794	AJ005	177054078900	S01	06/27/2000	SEM	FL		G	24	64		
	625	11278		210	36	406		13		44.3			160	N
VR167	02237	G04794	AJ005	177054078900	S01	12/04/2000	SEM	FL		G	24	64		
	500	8783		180	46	404		14		34.4			220	N
VR167	02237	G04794	AJ005	177054078900	S01	06/02/2001	SEM	FL		G	24	64		
	600	9999999		0	0	285		1					160	N
VR167	02237	G04794	AJ006	177054079500	S01	04/19/1998	SEM	FL		O		20		
		839	.67	700	737	618		5		34.8				
VR167	02237	G04794	AJ006	177054079500	S01	06/18/2000	SEM	FL		O	24	64		
		628		200	392	246		213		34.3				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
VR167	02237	G04794	AJ006	177054079500	S01	12/26/2000	SEM	FL		O	24	64		
		899		180	288	259		154		34.4				N
VR167	02237	G04794	AJ006	177054079500	S01	06/26/2001	SEM	FL		O	24	64		
		930		250	244	227		133		34.5				N
VR167	02237	G04794	AJ006	177054079500	S01	08/12/2002	POT	GL		O	24	17		
		3800	96.3	530	15	57		390		33.8	.62			N
VR167	02237	G04794	AJ007	177054079400	S01	05/22/1998	SEM	GL		O		64		
		373	53.79	210	67	25		78		34.8				
VR167	02237	G04794	AJ007	177054079400	S01	10/20/1998	SEM	GL		O		64		
		2623	67.07	220	191	501		389		33.5				
VR167	02237	G04794	AJ007	177054079400	S01	12/07/1999	SEM	FL		O	24	64		
		1111		200	36	40		140		34				N
VR167	02237	G04794	AJ007	177054079400	S01	06/13/2000	SEM	FL		O	24	64		
		3267		180	45	147		112		34.3				N
VR167	02237	G04794	AJ007	177054079400	S01	12/24/2000	SEM	FL		O	24	64		
		1880		180	25	47		91		34.4				N
VR167	02237	G04794	AJ007	177054079400	S01	06/28/2001	SEM	FL		O	24	64		
		13594		220	32	435		101		34.5				N
VR273	03026	G04800	A001	177064051500	S01	06/03/1998	SEM	FL		G		64		
	525	127800	0	311	5	639		0		60.3				
VR273	03026	G04800	A001	177064051500	S01	12/19/1999	SEM	FL		G		64		
	380	336000	0	265	2	672		0		60.3				

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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	03026	G04800	A001	177064051500	S01	06/04/2000	SEM	GL		G		64		
	380	350500	0	270	2	701	0	60.3						
VR273	03026	G04800	A001	177064051500	S01	12/19/2000	SEM	GL		G		64		
	380	441000	0	270	1	441	0	60.3						
VR273	03026	G04800	A001	177064051500	S01	06/29/2001	SEM	GL		G		64		
	380	608000	0	275	1	608	0	60.3						
VR273	03026	G04800	A001	177064051500	S01	11/20/2001	SEM	GL		G		64		
	380	591000	0	260	1	591	0	60.3						
VR273	03026	G04800	A001	177064051500	S01	06/18/2002	SEM	FL		G		96		
		660000	87.5	275	1	660	7							
VR273	03026	G04800	A001	177064051500	S01	12/10/2002	SEM	FL		G		96		
	325	685000	0	290	1	685	0							
SM160	03619	G04809	A014	177084061401	S01	05/23/1998	SEM	FL		O		24		
	2900	886	75.01	1500	492	436	1477	17.5						
SM160	03619	G04809	A014	177084061401	S01	06/09/1999	SEM	FL		O		26		
	2275	916	78	1300	418	383	1482	21.1						
SM160	03619	G04809	A014	177084061401	S01	05/25/2000	SEM	FL		O		32		
	2275	1083	84.95	1190	84	91	474	21.1						
WC294	03035	G04818	A001	177014020700	S03	04/16/1998	SEM	FL		G		32		
	1670	494200	0	1500	20	9884	0	48.3						
WC294	03035	G04818	A001	177014020700	S03	11/02/1998	SEM	FL		G		32		
	1660	378500	0	1345	22	8327	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
WC294	03035	G04818	A001	177014020700	S03	12/13/1999	SEM	FL		G	24	64		
	1350	216133		1120	30	6484		0		48.7			1062	N
WC294	03035	G04818	A001	177014020700	S03	06/23/2000	SEM	FL		G	24	64		
	1160	1164667		1000	3	3494		0		53.3			1044	N
WC294	03035	G04818	A001	177014020700	S03	11/23/2000	SEM	FL		G	24	64		
	1060	9999999		1020	0	2655		0					1050	N
WC294	03035	G04818	A001	177014020700	S03	12/29/2002	SEM	FL		G	24	19		
	1100	1342500		1050	2	2685		2		47.1			870	N
WC294	03035	G04818	A001	177014020700	S03	06/27/2003	SEM	FL		G	24	19		
	1100	536000		1030	5	2680		2		46.1			910	N
WC294	03035	G04818	A001	177014020700	S03	12/11/2003	SEM	FL		G	24	19		
	1050	1199500		1010	2	2399		2		45.5			920	N
WC294	01284	G04818	A003	177014029100	S01	11/25/1998	SEM	FL		G		15		
	1780	87400	0	1760	20	1748		0		45.7				
WC294	01284	G04818	A003	177014029100	S02	06/30/1999	POT	FL		G	24	31		
	2780	134292	0	2510	72	9669		0		49	.61			N
WC294	01284	G04818	A003	177014029100	S02	12/13/1999	SEM	FL		G	24	32		
	2480	305111		1620	36	10984		0		48.7			1062	N
WC294	01284	G04818	A003	177014029100	S02	06/23/2000	SEM	FL		G	24	40		
	1700	817182		1080	11	8989		9		53.3			1044	N
WC294	01284	G04818	A003	177014029100	S02	11/23/2000	SEM	FL		G	24	64		
	1170	563727		1050	11	6201		5		49.2			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		
WC294	01284	G04818	A003	177014029100	S02	06/29/2001	SEM	FL		G	24	64		
	1130	105636		1000	22	2324	1	40.5					990	N
WC370	00236	G04819	A002B	177014011800	S01	05/11/1998	SEM	FL		G		64		
	2425	9999999	99	500	0	106	1							
WC370	00236	G04819	A002B	177014011800	S01	12/08/1998	SEM	FL		G		8		
	3225	9999999	0	1520	0	383	0							
EI077	00064	G04823	001	177094065300	S02	06/17/1998	SEM	FL		G		48		
	650	9999999	0	270	0	359	0							
EI077	00064	G04823	001	177094065300	S02	12/13/1998	SEM	FL		G		48		
	670	9999999	0	300	0	434	0							
EI077	00064	G04823	001	177094065300	S03	01/17/1999	POT	FL		G	12	24		
	2775	25162	0	2550	154	3875	0	55.9		.635				N
EI077	00064	G04823	001	177094065300	S03	06/04/1999	SEM	FL		G		48		
	400	9999999	0	300	0	150	0							
EI077	00064	G04823	002	177094066201	S02	06/12/1998	SEM	FL		G		48		
	720	49700	0	310	20	994	0	64						
EI077	00064	G04823	002	177094066201	S02	12/13/1998	SEM	FL		G		48		
	760	22600	0	350	65	1469	0	54.8						
EI077	00064	G04823	002	177094066201	S02	06/04/1999	SEM	FL		G		48		
	690	73533	37.5	300	15	1103	9	62.5						
EI077	00064	G04823	002	177094066201	S02	12/16/1999	SEM	FL		G		48		
	720	43556	12.9	250	27	1176	4	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
EI077	00064	G04823	002	177094066201	S02	04/03/2000	SEM	FL		G		48		
	420	111000	0	300	1	111		0						
EI077	00064	G04823	002	177094066201	S02	12/07/2000	SEM	FL		G		48		
	325	9999999	0	325	0	101		0						
EI077	00064	G04823	002	177094066201	S03	02/16/2001	COM	FL		G	24	48		
		54471	0	1650	17	926		0						N
EI077	00064	G04823	002	177094066201	S03	02/22/2001	POT	FL		G	4	48		
	4260	54471	0	1650	17	926		0	58.1		.632			N
EI077	00064	G04823	002	177094066201	S03	11/03/2001	SEM	FL		G		13		
	750	9999999	99	550	0	369		29						
EI077	00064	G04823	002	177094066201	S03	05/19/2002	SEM	FL		G		13		
	750	4232	15.46	525	82	347		15						
EI077	00730	G04823	004	177094068501	S01	06/05/2001	SEM	FL		G		32		
	1900	12304	13.65	1500	569	7001		90	55.7					
EI077	00730	G04823	004	177094068501	S02	11/12/2001	POT	FL		G	24	16		
	2866	48194	0	1700	108	5205		0	49.2		.628			N
EI077	00730	G04823	004	177094068501	S02	12/28/2001	SEM	FL		G		31		
	1900	44746	0	1150	114	5101		0	60					
EI077	00730	G04823	004	177094068501	S03	06/04/2002	SEM	FL		G		23		
	890	125870	0	725	23	2895		0	62.2					
EI077	00730	G04823	004	177094068501	S03	06/11/2002	POT	FL		G	24	23		
	1200	110000	20.69	560	23	2530		6	58.5		.628			N

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WATER VOL	SI 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	06/09/1998	SEM	FL		O		20		
	1760	1821	74.08	530	106	193		303		32.7				
ST077	02589	G04827	A001	177154049001	S01	11/26/1998	SEM	FL		O		20		
	1760	1519	74.76	500	106	161		314		31.1				
ST077	02589	G04827	A001	177154049001	S01	06/19/1999	SEM	FL		O		20		
	1775	1403	73.88	650	181	254		512		32.5				
ST077	02589	G04827	A001	177154049002	D03	01/02/2000	POT	FL		G	24	24		
	1950	84800	99.08	820	5	424		540		41	.618			N
ST077	02589	G04827	A001	177154049002	D04	02/28/2000	POT	FL		G	14	16		
	4500	7202	0	4050	524	3774		0		51.7	.647			N
ST077	02589	G04827	A001	177154049002	D04	10/13/2000	SEM	FL		G		12		
	3500	1805	22.96	2560	406	733		121		39.6				
ST077	02589	G04827	A001	177154049002	D04	06/03/2001	SEM	FL		G		8		
	2600	1848	57.21	1900	92	170		123		41.4				
ST077	02589	G04827	A001	177154049002	D04	08/19/2001	SEM	FL		G		12		
	2660	2400	44.44	1000	10	24		8		40				
ST077	02589	G04827	A001	177154049002	D04	07/14/2002	POT	FL		O	24	18		
		0	90.18	700	71	0		652		38.8	.652			N
ST077	02589	G04827	A001A	177154049002	D02	11/05/1999	POT	FL		G	24	12		
	4350	34694	1.16	4100	85	2949		1		49	.596			N
ST077	02589	G04827	A001A	177154049002	D02	10/15/2000	SEM	FL		G		16		
	3700	44078	59.47	2940	77	3394		113		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
ST077	02589	G04827	A001A	177154049002	D02	06/01/2001	SEM	FL		G		14		
	2850	48941	85.02	2500	34	1664		193		50.4				
ST077	02589	G04827	A001A	177154049002	D02	12/14/2001	SEM	FL		G		18		
	1950	1017	81.76	1190	118	120		529		41				
ST077	02589	G04827	A001A	177154049002	D02	12/19/2002	SEM	FL		G		18		
	1250	0	0	600	65	0		0		40				
ST077	02589	G04827	A001A	177154049002	D02	06/06/2003	SEM	FL		G		18		
	1200	1886	93.51	560	44	83		634		40				
ST077	02589	G04827	A001A	177154049002	D02	12/07/2003	SEM	FL				18		
	1200	22143	96.25	550	28	620		718		40				
ST077	02589	G04827	A002	177154061301	S04	06/19/1998	SEM	FL		G		10		
	3200	254000	97.89	2350	3	762		139		52.8				
MP108	01284	G04832	A001	177254053800	S01	02/21/1998	SEM	FL	0	G	24	17	0	0
0	6200	85063	21.6	4700	80	6805		22		40.9	0		0	N
MP108	01284	G04832	A001	177254053800	S01	08/06/1998	SEM	FL	0	G	24	34	0	0
0	6200	69478	4.8	4500	90	6253		5		40.9	0		0	N
MP108	01284	G04832	A001	177254053800	S01	05/18/1999	SEM	FL	0	G	24	17	0	0
0	0	64362	29.1	4500	105	6758		43		40.9	0		0	N
MP108	01284	G04832	A001	177254053800	S01	12/17/1999	SEM	FL	0	G	24	15	0	0
0	0	57211	41.1	4500	90	5149		63		40.9	0		0	N
MP108	01284	G04832	A001	177254053800	S01	06/02/2000	SEM	FL	0	G	24	15	0	0
0	0	58048	46.1	4190	83	4818		71		40.9	0		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	
MP108	01284	G04832	A001	177254053800	S01	11/17/2000	SEM	FL	0	G	24	17	0	0
0	5200	62446	56.3	4200	74	4621		96	43.7	0		1080	N	
MP108	01284	G04832	A001	177254053800	S02	08/29/2001	POT	FL		G	12	14		
	8625	33422	2.1	8600	187	6250		4	41.4	.6			N	
MP108	01284	G04832	A001	177254053800	S02	06/10/2002	SEM	FL	0	G	24	14	0	0
0	7400	36417	6.5	6200	115	4188		8	42.1	0		1060	N	
MP108	01284	G04832	A001	177254053800	S02	12/12/2002	SEM	FL	0	G	23	12	0	0
0	6900	40980	6.8	5925	99	4057		7	42.1	0		1095	N	
MP108	01284	G04832	A002	177254056800	S01	02/07/1998	SEM	FL	0	G	24	19	0	0
0	8500	48199	4.8	7200	276	13303		14	41.5	0		0	N	
MP108	01284	G04832	A002	177254056800	S01	08/06/1998	SEM	FL	0	G	12	32	0	0
0	8500	51571	19.2	7400	168	8664		40	41.5	0		0	N	
MP108	01284	G04832	A002	177254056800	S01	06/04/1999	SEM	FL	0	G	16	16	0	0
0	0	56825	5.1	7100	143	8126		8	41.5	0		0	N	
MP108	01284	G04832	A002	177254056800	S01	10/29/1999	POT	FL		G	8	16		
	7500	54288	40.7	6900	153	8306		105	41.5	.59			N	
MP108	01284	G04832	A002	177254056800	S01	12/02/1999	SEM	FL	0	G	24	16	0	0
0	0	53934	41.7	6900	151	8144		108	41.5	0		0	N	
MP108	01284	G04832	A002	177254056800	S01	06/04/2000	SEM	FL	0	G	24	16	0	0
0	0	52651	43.3	6750	152	8003		116	41.5	0		1075	N	
MP108	01284	G04832	A002	177254056800	S01	11/18/2000	SEM	FL	0	G	24	16	0	0
0	7300	52429	11.5	6475	177	9280		23	45.3	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	
MP108	01284	G04832	A002	177254056800	S01	06/22/2002	SEM	FL	0	G	22.5	16	0	0
0	7300	54730	32	4600	89	4871		42	42.2	0		1065	N	
MP108	01284	G04832	A002	177254056800	S01	12/27/2002	SEM	FL	0	G	24	16	0	0
0	6600	53505	35.5	4050	91	4869		50	42.2	0		1123	N	
MP108	01284	G04832	A004	177254064900	S01	01/05/1998	POT	FL		G	12	31		
	1500	9999999	0	1330	0	6926		0		.6				
MP108	01284	G04832	A004	177254064900	S01	02/06/1998	SEM	FL	0	G	8	34	0	0
0	1500	9999999	0	1300	0	7503		0	0	0		0	N	
MP108	01284	G04832	B002	177254064800	S01	02/02/1998	SEM	FL	0	G	4	30	0	0
0	1800	275000	91.8	1330	5	1375		54	40.9	0		0	N	
MP108	01284	G04832	D001	177254044400	S01	02/06/1998	SEM	FL	0	G	8	13	0	0
0	7000	24298	85.1	3700	114	2770		648	40.9	0		0	N	
MP108	01284	G04832	D001	177254044400	S01	08/22/1998	SEM	FL	0	G	24	26	0	0
0	7000	27036	85.9	4700	83	2244		504	40.9	0		0	N	
ST052	03247	G04842	008A	177154048100	D03	02/15/1998	SEM	FL	0	G	4	64	0	0
0	420	9999999	100	110	0	193		43	0	0		0	N	
ST052	03247	G04842	008D	177154048100	D02	02/15/1998	SEM	FL	0	G	4	64	0	0
0	163	9999999	100	110	0	193		43	0	0		0	N	
ST052	03247	G04842	A001	177154081800	D01	02/02/1998	SEM	FL	0	O	24	48	0	0
0	1100	891	1.6	110	92	82		2	35.1	0		0	N	
ST052	03247	G04842	A001	177154081800	D01	12/19/1998	SEM	GL		G		64		
	1000	1404	5.45	120	52	73		3	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	A001	177154081800	D01	06/13/1999	SEM	GL		G		130		
	1050	646	7.87	130	82	53		7		34.7				
ST052	03247	G04842	A001	177154081800	D01	12/15/1999	SEM	GL		G		64		
	1050	0	18.52	120	44	0		10		38.5				
ST052	03247	G04842	A001	177154081800	D01	06/24/2000	SEM	GL		G		64		
	850	1688	74.25	175	77	130		222		35.5				
ST052	03247	G04842	A001	177154081800	D01	12/04/2000	SEM	FL		G		64		
	700	9999999	99	130	0	570		9		0				
ST052	03247	G04842	A001D	177154081800	D02	12/20/1998	SEM	FL		O		23		
	950	3200	86.39	220	75	240		476		35.6				
ST052	03247	G04842	A001D	177154081800	D02	12/01/2000	SEM	FL		O		64		
	400	9999999	0	120	0	74		0		0				
ST052	03247	G04842	A002	177154082100	S01	03/02/1998	SEM	GL	0	O	24	64	0	0
0	2000	485	82.5	130	33	16		156		34.9	0		0	N
ST052	03247	G04842	A002	177154082100	S01	12/21/1998	SEM	GL		O		64		
	950	2346	90.23	120	26	61		240		35.6				
ST052	03247	G04842	A002	177154082100	S01	06/13/1999	SEM	GL		O		130		
	1050	2889	96.65	130	9	26		260		34.7				
ST052	03247	G04842	A002	177154082100	S01	12/16/1999	SEM	GL		O		64		
	1050	750	82.78	120	36	27		173		38				
ST052	03247	G04842	A002	177154082100	S01	06/10/2000	SEM	GL		O		64		
	1050	833	83.93	150	36	30		188		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
ST052	03247	G04842	A002	177154082100	S01	12/02/2000	SEM	FL		O		64		
	250	9999999	0	120	0	78		0	0					
ST052	03247	G04842	A002	177154082100	S01	06/05/2001	SEM	GL		O		64		
	620	0	82.12	120	32	0		147	39.1					
ST052	03247	G04842	A002	177154082100	S01	09/16/2001	POT	GL		G	24	64		
	880	16176	82.29	120	34	550		158	39	.6				N
ST052	03247	G04842	A002	177154082100	S01	10/02/2001	SEM	GL		O		64		
	880	0	78.86	120	37	0		138	39					
ST052	03247	G04842	A002	177154082100	S01	06/21/2002	SEM	GL		O		64		
	880	2938	92.79	150	16	47		206	39					
ST052	03247	G04842	A002	177154082101	D01	01/25/2003	POT	FL		G	24	16		
	6600	34681	0	3000	113	3919		0	46.9	.626				N
ST052	03247	G04842	A002	177154082101	D01	06/16/2003	SEM	FL		G		64		
	630	9999999	0	120	0	205		0						
ST052	03247	G04842	A002D	177154082101	D02	01/30/2003	POT	FL		G	24	32		
	4100	41029	0	3020	307	12596		0	52.1	.611				N
ST052	03247	G04842	A002D	177154082101	D02	07/02/2003	SEM	FL		G		39		
	2800	69575	63.19	1500	113	7862		194	52.1					
ST052	03247	G04842	A003	177154112103	S01	05/11/2003	POT	FL		G	24	23		
	3000	46667	4.26	1700	90	4200		4	46.6	.59				N
ST052	03247	G04842	A003	177154112103	S01	06/13/2003	SEM	FL		G		23		
	3000	54090	1.47	1600	67	3624		1	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		
ST052	03247	G04842	D001	177154095203	S01	09/21/2001	POT	FL		O	24	11		
	2350	3136	7.81	2000	177	555	15	38.5	.6			N		
ST052	03247	G04842	D001	177154095203	S01	11/06/2002	SEM	FL		O		12		
	2150	15222	14.29	1400	54	822	9	36.2						
ST052	03247	G04842	D002	177154106300	S01	09/19/2001	POT	FL		G	24	17		
	2900	9999999	0	2800	0	6300	0		.6			N		
ST052	03247	G04842	D002	177154106300	S01	02/12/2002	SEM	FL		G		19		
	2800	9999999	99	1868	0	3	569							
ST052	03247	G04842	D002	177154106300	S01	06/24/2002	SEM	FL		G		19		
	2900	9999999	0	2663	0	6683	0							
ST052	03247	G04842	E001	177154105600	S01	10/24/2001	SEM	FL		G		21		
	3700	71740	0	3310	100	7174	0	51.4						
ST052	03247	G04842	E001	177154105600	S01	06/24/2002	SEM	FL		G		17		
	3360	79508	0	1836	118	9382	0	51.4						
ST052	03247	G04842	E001	177154105600	S01	12/23/2002	SEM	FL		G		38		
	2450	123303	49.23	1236	33	4069	32	48.6						
ST052	03247	G04842	E001	177154105600	D01	06/22/2003	SEM	FL		O		24		
	2805	121167	93.44	2007	42	5089	598	48.6						
ST052	03247	G04842	E001D	177154105600	D02	03/11/2003	POT	FL		G	24	46		
	1020	4916	34.93	313	285	1401	153	36.7	.597			N		
ST052	03247	G04842	E001D	177154105600	D02	06/19/2003	POT	FL		G	24	32		
	3000	52090	79.15	2196	167	8699	634	47.6	.597			N		

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WATER VOL	SI 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	E001D	177154105600	D02	06/23/2003	SEM	FL		G		32		
	3000	53536	89.26	2130	112	5996		931		47.6				
ST052	03247	G04842	E002	177154106500	S01	10/12/2001	SEM	FL		O		18		
	2200	2996	0	2150	765	2292		0		35.5				
ST052	03247	G04842	E002	177154106500	S02	11/22/2002	POT	FL		G	24	19		
	2400	13186	17.04	2020	258	3402		53		44.6	.61			N
ST052	03247	G04842	E002	177154106500	S02	07/02/2003	SEM	FL		O		28		
	2200	15088	76.66	1324	148	2233		486		44.6				
ST052	03247	G04842	E003	177154107102	D01	10/24/2001	SEM	FL		O		21		
	3700	75510	0	3325	98	7400		0		48.6				
ST052	03247	G04842	E003	177154107102	D01	06/16/2002	SEM	FL		O		11		
	3315	75180	0	2163	122	9172		0		48.6				
ST052	03247	G04842	E003	177154107102	D01	11/18/2002	SEM	FL		O		27		
	2500	32261	63.16	1769	161	5194		276		42.1				
ST052	03247	G04842	E003D	177154107102	D02	10/13/2001	SEM	FL		G		14		
	2650	6980	0	2550	351	2450		0		35.5				
ST052	03247	G04842	E003D	177154107102	D02	06/23/2002	SEM	FL		G		24		
	2600	3374	48.44	1109	364	1228		342		36.5				
ST052	03247	G04842	E003D	177154107102	D02	01/01/2003	SEM	GL		G		64		
	1100	4820	56.35	371	344	1658		444		36.5				
ST052	03247	G04842	E003D	177154107102	D02	06/19/2003	SEM	GL		G		64		
	1400	3477	74.4	183	128	445		372		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
ST052	03247	G04842	F001	177154082201	S01	02/14/1998	SEM	FL	0	G	24	11	0	0
0	200	9999999	0	100	0	112		0	0		0		0	N
ST052	03247	G04842	F001	177154082201	S01	06/13/1999	SEM	FL		G		11		
	280	9999999	0	140	0	105		0						
ST052	03247	G04842	F001	177154082201	S01	12/17/1999	SEM	FL		G		64		
	300	9999999	0	120	0	108		0						
ST052	03247	G04842	F001	177154082201	S01	06/08/2000	SEM	FL		G		64		
	250	9999999	0	120	0	90		0	0					
ST052	03247	G04842	F001	177154082201	S01	05/27/2001	SEM	UK		G		64		
	240	9999999	0	120	0	55		0	0					
ST052	03247	G04842	F001	177154082201	S01	06/11/2001	POT	FL		G	24	64		
	240	9999999	0	120	0	46		0			.6			N
ST052	03247	G04842	F002	177154109800	S02	04/30/2002	POT	FL		G	24	29		
	3550	69463	0	3020	205	14240		0	51.6		.61			N
WC576	00105	G04844	001	177024089900	S01	05/09/1998	SEM	FL		G		12		
	2750	9999999	99	2510	0	1283		163						
WC576	00105	G04844	001	177024089900	S01	10/09/1998	SEM	FL		G		12		
	2650	9999999	99	2350	0	1137		197						
WC576	00105	G04844	001	177024089900	S01	04/12/1999	SEM	FL		G		12		
	2525	9999999	99	2350	0	946		239						
WC576	00105	G04844	001	177024089900	S01	12/18/1999	SEM	FL		G		30		
	1300	9999999	99	850	0	128		399						

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WATER VOL	SI 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	A004	177024130901	S01	05/14/2003	SEM	FL		G	24	28		
	0	9999999		0	0	3585		6	0				0	N
WC576	00105	G04844	B003	177024111501	S01	09/13/1998	POT	FL		G	4	33		
	3045	9999999	100	2525	0	18315		5			.65			N
WC576	00105	G04844	B003	177024111501	S01	10/22/1998	SEM	FL		G		22		
	2307	9999999	99	2106	0	8213		41						
WC576	00105	G04844	B003	177024111501	S02	01/15/1999	COM	FL		G	24	64		
		9999999	100	1473	0	4615		60						N
WC576	00105	G04844	B003	177024111501	S02	04/10/1999	SEM	FL		G		30		
	2382	543087	0	2143	23	12491		0						
WC576	00105	G04844	B003	177024111501	S02	05/03/1999	POT	FL		G	4	30		
	2382	547500	0	2133	24	13140		0		49.9	.65			N
WC576	00105	G04844	B003	177024111501	S02	11/06/1999	SEM	FL		G		31		
	2511	2435000	72.22	1972	5	12175		13						
WC576	00105	G04844	B003	177024111501	S02	05/05/2000	SEM	FL		G		31		
	2118	677176	15	1870	17	11512		3						
WC576	00105	G04844	B003	177024111501	S02	12/16/2000	SEM	FL		G		33		
	1982	686400	0	1788	15	10296		0						
WC576	00105	G04844	B003	177024111501	S02	05/05/2001	SEM	FL		G		33		
	1982	3228667	0	1745	3	9686		0		51.2				
WC576	00105	G04844	B003	177024111501	S02	12/16/2001	SEM	FL		G	24	33		
	1828	949444		1580	9	8545		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
WC576	00105	G04844	B003	177024111501	S02	06/14/2002	SEM	FL		G	24	26		
	1800	1238000		1212	1	1238		583	0				0	N
WC576	00105	G04844	B003	177024111501	S02	12/30/2002	SEM	FL		G	24	26		
	1920	9999999		1197	0	1048		583	0				0	N
WC576	00105	G04844	B004	177024117000	S01	09/13/1998	POT	FL		G	4	47		
	2442	9999999	100	2199	0	18523		2			.65			N
WC576	00105	G04844	B004	177024117000	S01	10/26/1998	SEM	FL		G		36		
	2362	9999999	99	1978	0	6956		493						
WC576	00105	G04844	B004	177024117000	S01	04/03/1999	SEM	FL		G		30		
	2134	992000	99	1779	2	1984		491						
WC576	00105	G04844	B004	177024117000	S01	11/24/1999	SEM	FL		G		30		
	1787	9999999	99	1625	0	1527		522						
WC576	00105	G04844	B004	177024117000	S01	05/06/2000	SEM	FL		G		29		
	2269	9999999	99	1569	0	1265		535						
WC576	00105	G04844	B004	177024117000	S01	12/04/2000	SEM	FL		G		32		
	1552	9999999	99	1413	0	624		400						
WC576	00105	G04844	B004	177024117000	S01	05/22/2001	SEM	FL		G		32		
	1552	9999999	99	1289	0	523		354	0					
WC576	00105	G04844	B004	177024117000	S01	12/03/2001	SEM	FL		G	24	34		
	2198	9999999		1278	0	408		256	0				0	N
WC576	00105	G04844	B004	177024117000	S01	06/19/2002	SEM	FL		G	24	14		
	2200	9999999		1370	0	298		108	0				0	N

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WATER VOL	SI 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	B004	177024117000	S01	12/29/2002	SEM	FL		G	24	20		
	2200	9999999		1021	0	241		229	0				0	N
WC576	00105	G04844	B005	177024117100	S01	10/11/1998	POT	FL		G	4	30		
	1400	9999999	0	1329	0	5017		0			.65			N
WC576	00105	G04844	B005	177024117100	S01	04/05/1999	SEM	FL		G		20		
	1389	9999999	0	1328	0	5179		0						
WC576	00105	G04844	B005	177024117100	S01	11/22/1999	SEM	FL		G		20		
	1386	9999999	0	1034	0	184		0						
WC576	00105	G04844	B005A	177024117100	S02	12/01/2000	SEM	FL		G		23		
	1638	9999999	0	1123	0	5261		0						
WC576	00105	G04844	B005A	177024117100	S02	05/27/2001	SEM	FL		G		23		
	1638	9999999	0	1138	0	5680		0	0					
WC576	00105	G04844	B005A	177024117100	S02	11/08/2001	POT	FL		G	24	23		
	1278	9999999	0	948	0	313		0			.65			
WC576	00105	G04844	B005A	177024117100	S02	12/14/2001	SEM	FL		G	24	23		
	1278	9999999		950	0	401		0	0				0	N
WC576	00105	G04844	B005A	177024117100	S02	06/01/2003	SEM	FL		G	24	25		
	1285	9999999		901	0	1501		280	0				0	N
WC576	00105	G04844	B007	177024121801	S01	04/25/1999	SEM	FL		G		53		
	2511	9999999	0	2278	0	9292		0						
WC576	00105	G04844	B007	177024121801	S01	05/10/1999	POT	FL		G	4	53		
	2511	1124500	0	2247	8	8996		0	45.6		.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		
WC576	00105	G04844	B007	177024121801	S01	12/07/1999	SEM	FL		G		53		
	2511	1413200	0	1767	5	7066	0							
WC576	00105	G04844	B007	177024121801	S01	06/07/2000	SEM	FL		G		53		
	2511	589400	97.63	1203	5	2947	206							
EI053	03026	G04857	001	177094058500	S01	06/02/1998	SEM	FL		G		64		
	775	148000	42.86	550	2	296	1	60						
EI053	03026	G04857	001	177094058500	S01	11/22/1998	SEM	FL		G		19		
	635	9999999	99	435	0	1895	28							
EI053	03026	G04857	001	177094058500	S01	04/29/1999	POT	FL		G	10	64		
	500	899000	26.67	150	2	1798	1	39.9	.6					N
EI053	03026	G04857	001	177094058500	S01	06/19/1999	SEM	FL		G		64		
	480	9999999	0	150	0	1704	0							
EI053	03026	G04857	001	177094058500	S01	10/25/1999	SEM	FL		G		39		
	2900	9999999	0	100	0	1469	0							
EI053	03026	G04857	001	177094058500	S01	06/07/2000	SEM	FL		G		64		
	375	9999999	0	100	0	1163	0							
EI053	03026	G04857	001	177094058500	S01	11/20/2000	SEM	FL		G		64		
	3000	9999999	99	100	0	936	3							
EI053	03026	G04857	001	177094058500	S01	05/29/2001	SEM	FL		G		64		
	1600	7476	0	110	103	770	0	44.2						
EI053	03026	G04857	001	177094058500	S01	12/01/2001	SEM	FL		G		64		
	1600	9999999	0	85	0	148	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
EI053	03026	G04857	001	177094058500	S01	06/13/2002	SEM	FL		G		64		
	270	9999999	99	100	0	697		107		44.2				
EI053	03026	G04857	001	177094058500	S02	05/02/2003	POT	FL		G	24	30		
	5500	83333	94.34	1030	3	250		50		44	.626			N
EI053	03026	G04857	001	177094058500	S02	11/17/2003	SEM	GL		G		64		
	3000	23250	97.29	100	4	93		129		36				
EI053	03026	G04858	004	177094055500	S02	05/01/1998	SEM	FL		G		20		
	2850	9999999	99	450	0	815		264						
EI053	03026	G04858	004	177094055500	S02	11/22/1998	SEM	FL		G		48		
	500	9999999	0	175	0	38000		0						
EI053	03026	G04858	004	177094055500	S02	04/03/1999	POT	FL		G	5.5	48		
	2750	60939	95.53	775	49	2986		1040		50.2	.6			N
EI053	03026	G04858	004	177094055500	S02	04/03/1999	SEM	FL		G		48		
	2750	60939	95.54	775	49	2986		1040		48				
EI053	03026	G04858	004	177094055500	S02	10/12/1999	SEM	FL		G		39		
	2900	64200	97.5	725	20	1284		775		50				
EI053	03026	G04858	004	177094055500	S03	12/11/2002	SEM	GL		O		34		
	1300	126400	97.46	925	10	1264		391						
EI053	03026	G04858	004	177094055500	S03	12/24/2002	POT	GL		G	24	36		
	2280	63944	97.88	785	18	1151		849		35.5	.6			N
EI053	03026	G04858	004	177094055500	S03	05/23/2003	SEM	GL		G		64		
	2810	209333	99	550	3	628		550		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
EI053	03026	G04858	005	177094059300	S02	05/02/1998	SEM	FL		G		48		
	1760	9999999	99	175	0	449		15						
EI053	03026	G04858	005	177094059300	S02	11/19/1998	SEM	FL		G		64		
	1300	9999999	99	180	0	417		23						
EI053	03026	G04858	005	177094059300	S03	05/16/1999	POT	FL		O	8	19		
	3450	31087	68.25	2800	127	3948		273		38.4	.6			N
EI053	03026	G04858	005	177094059300	S03	06/16/1999	SEM	FL		O		23		
	4700	33791	69.21	2300	148	5001		333		38.5				
EI053	03026	G04858	005	177094059300	S03	12/20/1999	SEM	FL		O		23		
	3100	59650	83.96	2000	60	3579		315		40.6				
EI053	03026	G04858	005	177094059300	S03	06/04/2000	SEM	FL		O		27		
	3200	43961	87.83	1600	51	2242		368		51.5				
EI053	03026	G04858	005	177094059300	S03	11/21/2000	SEM	FL		O		25		
	3200	28600	81.48	1200	40	1144		176		39.4				
EI053	03026	G04858	005	177094059300	S03	06/23/2001	SEM	FL		O		26		
	3000	31971	77.02	1045	35	1119		118		39.5				
EI053	03026	G04858	005	177094059300	S03	11/19/2001	SEM	FL		O		64		
	3000	28576	86.54	490	33	943		210		39.5				
EI053	03026	G04858	005	177094059300	S03	06/17/2002	SEM	FL		O		64		
	3000	23864	94.14	500	22	525		349		39.5				
EI053	03026	G04858	005	177094059300	S03	11/26/2002	SEM	FL		O		64		
	2900	23348	95.26	250	23	537		462		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		
EI053	03026	G04858	005	177094059300	S03	05/25/2003	SEM	FL		O		64		
	3400	34417	97.08	180	12	413	406	33.9						
EI053	03026	G04858	005	177094059300	S03	11/08/2003	SEM	FL		O		64		
	3850	28667	95.93	180	12	344	283	37.5						
EI053	03026	G04858	007A	177094110700	S02	06/18/1998	SEM	FL		G		19		
	4200	542167	0	1300	6	3253	0	45.2						
EI053	03026	G04858	007A	177094110700	S02	12/03/1998	SEM	FL		G		19		
	2350	177923	0	1250	13	2313	0	45.6						
EI053	03026	G04858	007A	177094110700	S02	06/17/1999	SEM	FL		G		10		
	2100	448250	14.29	750	4	1793	1	42						
EI053	03026	G04858	007A	177094110700	S02	11/16/1999	SEM	FL		G		10		
	1955	9999999	99	925	0	1616	0							
EI053	03026	G04858	007A	177094110700	S02	06/05/2000	SEM	FL		G		10		
	1800	292400	16.67	1000	5	1462	1	52.1						
EI053	03026	G04858	007A	177094110700	S02	11/20/2000	SEM	FL		G		11		
	1600	9999999	91.18	550	0	1255	3							
EI053	03026	G04858	007A	177094110700	S02	06/14/2001	SEM	FL		G		30		
	470	296667	0	470	3	890	0	39.4						
EI053	03026	G04858	007A	177094110700	S02	12/01/2001	SEM	FL		G		23		
	470	464500	0	360	2	929	0	39.4						
EI053	03026	G04858	007A	177094110700	S02	06/01/2002	SEM	FL		G		64		
	1300	9999999	99	160	0	70	1	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		
SS323	01364	G04877	B001	177124048400	D01	05/10/1998	SEM	FL		G		19		
	560	9999999	0	520	0	920	0							
SS323	01364	G04877	B001	177124048400	D01	11/26/1998	SEM	FL		G		16		
	545	9999999	0	590	0	717	0							
SS323	01364	G04877	B001	177124048400	D01	06/18/1999	SEM	FL		G		16		
	545	9999999	0	350	0	816	0							
SS323	01364	G04877	B001D	177124048400	D02	05/16/1998	SEM	FL		G		38		
	490	9999999	99	330	0	1449	798							
SS323	01364	G04877	B001D	177124048400	D02	10/09/1998	SEM	FL		G		38		
	470	9999999	99	260	0	849	1359							
SS323	01364	G04877	B002	177124048700	S01	05/24/1998	SEM	FL		G		64		
	540	9999999	0	230	0	145	0							
SS323	01364	G04877	B002	177124048700	S01	12/16/1998	SEM	FL		G		64		
	520	9999999	0	180	0	335	0							
SS323	01364	G04877	B002	177124048700	S01	06/20/1999	SEM	FL		G		64		
	520	9999999	0	200	0	288	0							
WD086	03035	G04895	A009B	177194027800	S03	03/21/1998	SEM	FL		G		11		
	2120	9999999	0	1875	0	947	0							
WD086	03035	G04895	A009B	177194027800	S03	07/12/1998	SEM	FL		G		11		
	2120	9999999	0	1775	0	990	0							
WD086	03035	G04895	A009B	177194027800	S03	01/12/1999	SEM	FL		G		11		
	2120	9999999	0	1750	0	1108	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
WD086	03670	G04895	A010	177194031700	S01	03/31/1998	SEM	GL		G		217		
	1250	9999999	99	225	0	726		2028						
WD086	03670	G04895	A010	177194031700	S01	07/11/1998	SEM	GL		G		217		
	1250	9999999	99	180	0	1249		1579						
WD086	03670	G04895	A010	177194031700	S01	01/24/1999	SEM	FL		G		217		
	1250	9999999	99	175	0	985		1385	0					
WD086	03670	G04895	A010	177194031700	S01	07/04/1999	SEM	GL		G		217		
	1250	9999999	99	200	0	670		1671	0					
WD086	03670	G04895	A010	177194031700	S01	01/16/2000	SEM	GL		G		217		
	1250	9999999	99	220	0	848		1937						
WD086	03670	G04895	A010	177194031700	S01	07/26/2000	SEM	GL		G		217		
	1150	9999999	99	290	0	678		1136						
WD086	03670	G04895	A010	177194031700	S01	12/01/2000	SEM	GL		G		64		
	1225	9999999	99	217	0	396		1834	0					
WD086	03670	G04895	A010	177194031700	S01	06/22/2001	SEM	GL		G		217		
	1250	9999999	99	235	0	2242		1747						
WD086	03670	G04895	A010	177194031700	S01	12/28/2001	SEM	GL		G		217		
	1200	9999999	99	325	0	1742		1399	0					
WD086	03670	G04895	A010	177194031700	S01	05/31/2002	SEM	GL		G		217		
	1050	9999999	99	250	0	1644		1489	0					
WD086	03670	G04895	A010	177194031700	S01	12/23/2002	SEM	GL		G		217		
	1000	9999999	99	217	0	1401		1411	0					

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WATER VOL	SI 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	06/08/2003	SEM	GL		G		217		
	1030	9999999	99	280	0	1376		1589		54.9				
WD086	03670	G04895	A010	177194031700	S01	11/12/2003	SEM	GL				217		
	1050	9999999	99	260	0	1514		1435						
MP030	03481	G04903	A001	177254040000	S02	05/17/1998	SEM	FL		O		64		
		298	15.36	70	292	87		53		35.4				
MP030	03481	G04903	A001	177254040000	S02	09/14/1998	SEM	FL		O		64		
		401	14.75	75	289	116		50		35				
MP030	03481	G04903	A001	177254040000	S02	05/25/1999	SEM	FL		O		76		
	890	300	12.01	60	293	88		40		35.6				
MP030	03481	G04903	A001	177254040000	S02	05/31/1999	POT	GL		O	24	64		
	500	303	14.01	60	307	93		50		35.8	.7			N
MP030	03481	G04903	A001	177254040000	S02	12/16/1999	SEM	FL		O		76		
	790	224	17.11	80	281	63		58		35.7				
MP030	03481	G04903	A001	177254040000	S02	06/25/2000	SEM	FL		O		76		
	960	366	22.12	90	257	94		73		35.8				
MP030	03481	G04903	A001	177254040000	S02	11/02/2000	SEM	FL		O		76		
	960	433	27.13	60	180	78		67		35.4				
MP030	03481	G04903	A001	177254040000	S02	12/03/2002	SEM	GL		O	24	76		
		682		85	148	101		97		35.7			75	N
MP030	03481	G04903	A001	177254040000	S02	06/20/2003	SEM	GL		O	24	76		
		371		90	159	59		93		35.5			72	N

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WATER VOL	SI 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	12/06/2003	SEM	GL		O	24	76		
		567		81	157	89		118	35.5				72	N
MP030	03481	G04903	A002	177254051501	D01	12/15/2002	SEM	GL			24	34		
		2373		160	83	197		607	21				70	N
MP030	03481	G04903	A002	177254051501	D01	03/15/2003	POT	GL		O	24	34		
		1190	87.01	65	79	94		529	21	.62				N
MP030	03481	G04903	A002	177254051501	D01	06/16/2003	SEM	GL		O	24	34		
		907		150	43	39		546	21				65	N
MP030	03481	G04903	A002	177254051501	D01	12/14/2003	SEM	GL		O	24	34		
		571		100	49	28		661	34.4				62	N
MP030	03481	G04903	A002D	177254051501	D02	12/14/2002	SEM	GL			24	36		
		1180		75	89	105		95	36				67	N
MP030	03481	G04903	A002D	177254051501	D02	03/15/2003	POT	GL		O	24	40		
		3141	48.39	70	64	201		60	36.6	.62				N
MP030	03481	G04903	A002D	177254051501	D02	06/17/2003	SEM	GL		O	24	64		
		386		70	44	17		66	36				65	N
MP030	03481	G04903	A002D	177254051501	D02	12/22/2003	SEM	GL		O	24	36		
		9757		88	70	683		164	36				64	N
MP030	03481	G04903	A003	177254051200	S02	05/11/1998	SEM	FL		O		128		
		680	7.31	60	203	138		16	35.4					
MP030	03481	G04903	A003	177254051200	S02	09/09/1998	SEM	FL		O		128		
		713	5.52	60	171	122		10	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
MP030	03481	G04903	A003	177254051200	S02	04/17/1999	SEM	FL		0		128		
	1300	621	9.38	60	145	90		15		35.6				
MP030	03481	G04903	A003	177254051200	S02	12/18/1999	SEM	FL		0		128		
	990	505	18.94	60	107	54		25		35.7				
MP030	03481	G04903	A003	177254051200	S02	06/12/2000	SEM	FL		0		126		
	1030	534	15.38	60	88	47		16		35.1				
MP030	03481	G04903	A003	177254051200	S02	10/06/2000	SEM	FL		0		128		
	1030	744	22.41	60	90	67		26		35.4				
MP030	03481	G04903	A003	177254051200	S02	12/07/2002	SEM	GL			24	128		
		1085		70	82	89		35		35			65	N
MP030	03481	G04903	A003	177254051200	S02	06/22/2003	SEM	GL		0	24	128		
		97		75	72	7		46		21.9			65	N
MP030	03481	G04903	A003	177254051200	S02	12/07/2003	SEM	GL		0	24	128		
		7833		70	78	611		52		34			67	N
MP030	03481	G04903	A004	177254051401	S02	05/16/1998	SEM	GL		0		64		
		1310	6.33	70	281	368		19		35.4				
MP030	03481	G04903	A004	177254051401	S02	09/09/1998	SEM	GL		0		64		
		1154	7.14	80	273	315		21		35				
MP030	03481	G04903	A004	177254051401	S02	04/25/1999	SEM	GL		0		112		
	960	648	28.02	60	244	158		95		35.6				
MP030	03481	G04903	A004	177254051401	S02	12/09/1999	SEM	GL		0		112		
	850	312	38.07	60	205	64		126		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	
MP030	03481	G04903	A004	177254051401	S02	06/13/2000	SEM	GL		0		112		
	990	380	34.43	75	179	68		94	35.8					
MP030	03481	G04903	A004	177254051401	S02	10/06/2000	SEM	GL		0		112		
	990	107	37.1	70	178	19		105	35.4					
MP030	03481	G04903	A004	177254051401	S02	12/14/2002	SEM	GL			24	112		
	1000	574		90	122	70		119	38.5				75	N
MP030	03481	G04903	A004	177254051401	S02	06/21/2003	SEM	GL		0	24	112		
	1000	321		75	131	42		137	20.6				65	N
MP030	03481	G04903	A004	177254051401	S02	12/07/2003	SEM	GL		0	24	112		
	1000	550		72	120	66		106	23.2				79	N
MP030	03481	G04903	A005	177254051702	S01	12/19/2002	SEM	FL			24	32		
		2718		300	71	193		1333	22				70	N
MP030	03481	G04903	A005	177254051702	S01	03/05/2003	POT	FL		0	24	32		
		1140	91.02	70	107	122		1084	22	.62				N
MP030	03481	G04903	A005	177254051702	S01	06/21/2003	SEM	FL		0	24	32		
		2000		184	45	90		1083	22				70	N
MP030	03481	G04903	A006	177254052000	S02	05/16/1998	SEM	FL		0		64		
		783	93.46	120	106	83		1516	35.4					
MP030	03481	G04903	A006	177254052000	S02	09/09/1998	SEM	FL		0		64		
		1185	94.52	120	92	109		1588	35					
MP030	03481	G04903	A006	177254052000	S02	04/27/1999	SEM	FL		0		64		
	950	1548	95.95	125	62	96		1469	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	A006	177254052000	S02	05/25/1999	POT	GL		O	24	64		
	1200	1918	96	120	61	117		1463	33.9	.65				N
MP030	03481	G04903	A006	177254052000	S02	12/09/1999	SEM	FL		O		64		
	775	1938	94.53	200	64	124		1105	35.7					
MP030	03481	G04903	A006	177254052000	S02	06/13/2000	SEM	FL		O		64		
	950	1314	96.38	110	51	67		1358	33.9					
MP030	03481	G04903	A006	177254052000	S02	10/21/2000	SEM	FL		O		64		
	950	1679	96.02	150	53	89		1279	35.4					
MP030	03481	G04903	A007	177254052500	S02	05/25/2000	SEM	FL		G		12		
	2264	9999999	0	2080	0	1892		0						
MP030	03481	G04903	A007	177254052500	S02	10/21/2000	SEM	FL		G		12		
	2264	9999999	0	2010	0	1979		0						
MP030	03481	G04903	A007	177254052500	S02	12/23/2002	SEM	FL			24	13		
	2264	9999999		1810	0	1727		0	47.5				1080	N
MP030	03481	G04903	A007	177254052500	S02	06/19/2003	SEM	FL		G	24	13		
	2264	9999999		1770	0	1712		0					1089	N
MP030	03481	G04903	A007	177254052500	S02	12/05/2003	SEM	FL		G	24	12		
	2264	9999999		1673	0	1302		0					1100	N
MP030	03481	G04903	A008	177254052700	S03	04/04/1998	SEM	FL		O		29		
		484	52.98	225	766	371		863	35.4					
MP030	03481	G04903	A008	177254052700	S03	09/09/1998	SEM	FL		O		29		
		571	70.77	290	427	244		1034	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	
MP030	03481	G04903	A008	177254052700	S03	04/18/1999	SEM	FL		O		69		
	1150	585	79.89	320	253	148		1005	35.6					
MP030	03481	G04903	A008	177254052700	S03	05/24/1999	POT	GL		O	24	29		
	1500	603	78.26	310	257	155		925	35.4	.7				N
MP030	03481	G04903	A008	177254052700	S03	12/18/1999	SEM	FL		O		29		
	925	511	84.25	300	223	114		1193	35.7					
MP030	03481	G04903	A008	177254052700	S03	06/12/2000	SEM	FL		O		34		
	990	865	85.63	250	229	198		1365	35.4					
MP030	03481	G04903	A008	177254052700	S03	10/27/2000	SEM	FL		O		34		
	1030	1047	86.02	240	211	221		1298	35.4					
MP030	03481	G04903	A008	177254052700	S03	12/19/2002	SEM	GL			24	36		
	1030	896		220	125	112		1119	35.4				70	N
MP030	03481	G04903	A008	177254052700	S03	06/20/2003	SEM	GL		O	24	36		
	1030	758		230	149	113		1345	33.6				80	N
MP030	03481	G04903	A008	177254052700	S03	12/18/2003	SEM	GL		O	24	36		
	1030	505		341	93	47		1004	33				75	N
MP030	03481	G04903	A010	177254073400	S01	12/10/2003	POT	FL		G	24	34		
	1640	282857	41.67	1180	14	3960		10	47.6	.62				N
MP030	03481	G04903	A011	177254072900	S01	12/19/2002	SEM	GL			24	20		
		758		860	656	497		50	32.5				80	N
MP030	03481	G04903	A011	177254072900	S01	03/03/2003	POT	GL		O	24	20		
		345	4.06	100	686	237		29	33	.62				N

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WATER VOL	SI 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	A011	177254072900	S01	06/20/2003	SEM	GL		O	24	20		
		393		487	608	239		52		31.7			88	N
MP030	03481	G04903	A011	177254072900	S01	12/08/2003	SEM	GL		O	24	20		
		438		549	592	259		44		31.7			84	N
MP030	03481	G04903	A012	177254073201	S01	01/15/2003	POT	GL		O	24	60		
		5042	29.41	67	24	121		10		38	.62			N
MP030	03481	G04903	A012	177254073201	S02	03/02/2003	POT	FL		G	24	17		
	2800	383400	0	2375	10	3834		0		50	.62			N
MP030	03481	G04903	A012	177254073201	S02	06/18/2003	SEM	FL		G	24	17		
	2800	198286		2029	14	2776		161		38			1080	N
MP030	03481	G04903	A012	177254073201	S02	12/15/2003	SEM	FL		G	24	13		
	2800	73333		838	6	440		628		38			68	N
MP064	03650	G04909	002D	177254030300	S02	05/31/1998	SEM	GL		O		64		
		71	49.09	100	28	2		27		31.1				
MP064	03650	G04909	002D	177254030300	S02	12/13/1998	SEM	GL		O		64		
		929	75.86	110	14	13		44		32.6				
MP064	03650	G04909	002D	177254030300	S02	06/08/1999	SEM	GL		O		64		
		593	57.14	110	27	16		36		31.1				
MP064	03650	G04909	002D	177254030300	S02	12/17/1999	SEM	GL		O		64		
		1414	44.23	110	29	41		23		31.1				
MP064	03650	G04909	002D	177254030300	S02	10/06/2000	SEM	GL		O		64		
		1151	54.31	110	53	61		63		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	002D	177254030300	S02	05/29/2001	SEM	GL		0		48		
		510	50		102	52		102		32				
MP064	03650	G04909	002D	177254030300	S02	12/08/2001	SEM	GL		0		48		
		611	44.12	110	95	58		75		40				
MP064	03650	G04909	002D	177254030300	S02	06/20/2002	SEM	GL		0	24	64		
	0	293		110	82	24		82		31.1			60	N
MP064	03650	G04909	002D	177254030300	S02	12/03/2002	SEM	GL		0		64		
	1220	323	40.38	110	93	30		63		32.6				
MP064	03650	G04909	002D	177254030300	S02	05/22/2003	SEM	GL		0		64		
	1215	130	37.84	120	92	12		56		32.6				
MP064	03650	G04909	002D	177254030300	S02	12/09/2003	SEM	GL				64		
	1215	1949	37.18	150	98	191		58		32.6				
MP064	03650	G04909	002D	177254030300	S02	12/25/2003	SEM	GL				64		
		1949	37.18	150	98	191		58		29.8				
MP064	03650	G04909	003	177254030600	S01	05/30/1998	SEM	GL		0		64		
		350	74.25	250	60	21		173		31.5				
MP064	03650	G04909	003	177254030600	S01	12/06/1998	SEM	GL		0		64		
		23	83.07	250	43	1		211		32.7				
MP064	03650	G04909	003	177254030600	S01	06/11/1999	SEM	GL		0		64		
		750	82.09	160	72	54		330		31.5				
MP064	03650	G04909	003	177254030600	S01	09/10/1999	SEM	GL		0		64		
		1475	85.16	160	61	90		350		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
MP064	03650	G04909	003	177254030600	S01	10/07/2000	SEM	GL		O		64		
		484	78.05	160	124	60		441	32.7					
MP064	03650	G04909	003	177254030600	S01	11/26/2001	SEM	GL		O		48		
		254	46.99	120	185	47		164	40					
MP064	03650	G04909	003	177254030600	S01	06/25/2002	SEM	GL		O	24	64		
	0	516		110	122	63		492	32.5				48	N
MP064	03650	G04909	003	177254030600	S01	12/12/2002	SEM	GL		O		64		
	825	241	90.1	225	58	14		528	32.7					
MP064	03650	G04909	003	177254030600	S01	05/22/2003	SEM	GL		O		64		
	1250	316	87.01	160	79	25		529	32.7					
MP064	03650	G04909	003	177254030600	S01	12/10/2003	SEM	GL				64		
	825	867	85.98	205	83	72		509	32.7					
MP064	03650	G04909	003	177254030600	S01	12/16/2003	SEM	GL				64		
		867	85.98	205	83	72		509	31.5					
MP064	03650	G04909	004D	177254030700	D03	06/10/1998	SEM	GL		G		64		
	1230	9316	95.13	680	19	177		371	33.4					
MP064	03650	G04909	004D	177254030700	D03	11/30/1998	SEM	GL		G		64		
	1230	18000	98.03	690	7	126		349	32.3					
MP064	03650	G04909	004D	177254030700	D03	06/12/1999	SEM	GL		G		64		
	1150	26125	98.16	420	8	209		427	33.4					
MP064	03650	G04909	004D	177254030700	D03	12/03/1999	SEM	GL		G		64		
	1150	16714	82.05	420	14	234		64	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	004D	177254030700	D03	09/20/2000	SEM	GL		G		64		
	1150	12571	98.04	420	14	176		702		32.3				
MP064	03650	G04909	004D	177254030700	D03	05/29/2001	SEM	FL		G		48		
		1692	98.02	260	13	22		645		32				
MP064	03650	G04909	006	177254032000	S01	06/07/1998	SEM	GL		O		64		
		450	41.09	195	291	131		203		31.5				
MP064	03650	G04909	006	177254032000	S01	12/03/1998	SEM	GL		O		64		
		15294	93.86	180	17	260		260		33				
MP064	03650	G04909	006	177254032000	S01	06/07/1999	SEM	GL		O		64		
		1323	40.04	220	331	438		221		31.5				
MP064	03650	G04909	006	177254032000	S01	12/11/1999	SEM	GL		O		64		
		1067	46.1	220	283	302		242		31.5				
MP064	03650	G04909	006	177254032000	S01	10/09/2000	SEM	GL		O		64		
		1167	49.06	220	245	286		236		33				
MP064	03650	G04909	006	177254032000	S01	05/24/2001	SEM	GL		O		48		
		1317	51.2		224	295		235		32				
MP064	03650	G04909	006	177254032000	S01	11/26/2001	SEM	GL		O		48		
		1037	48.96	230	245	254		235		40				
MP064	03650	G04909	006	177254032000	S01	05/12/2002	SEM	GL		O	24	48		
	0	1052		250	212	223		213		31.5			57	N
MP064	03650	G04909	006	177254032000	S01	11/23/2002	SEM	GL		O		64		
	900	584	50.14	240	173	101		174		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
MP064	03650	G04909	006	177254032000	S01	05/24/2003	SEM	GL		0		64		
	900	804	50.88	340	168	135		174	33					
MP064	03650	G04909	006	177254032000	S01	12/16/2003	SEM	GL				64		
		1253	52.97	200	182	228		205	33.9					
MP064	03650	G04909	006	177254032000	S01	12/19/2003	SEM	GL				64		
	900	396	73.66	200	182	72		509	33					
MP064	03650	G04909	009D	177254032700	D02	12/12/1999	SEM	GL		0		999		
		1667	99	100	3	5		351	31.5					
MP064	03650	G04909	009D	177254032700	D02	10/15/2000	SEM	GL		0		99		
		333	99	100	3	1		337	32.1					
MP064	03650	G04909	010	177254032801	S01	06/09/1998	POT	GL		0	24	999		
	344	0	38.81	140	205	0		130	32.4					N
MP064	03650	G04909	010	177254032801	S01	06/16/1998	SEM	GL		0		64		
		6	39.02	125	161	1		103	31.7					
MP064	03650	G04909	010	177254032801	S01	12/11/1998	SEM	GL		0		64		
		864	70	85	81	70		189	32.7					
MP064	03650	G04909	010	177254032801	S01	06/04/1999	SEM	GL		0		64		
		28	70.25	180	36	1		85	31.7					
MP064	03650	G04909	010	177254032801	S01	12/04/1999	SEM	GL		0		64		
		67	71.15	180	15	1		37	31.7					
MP064	03650	G04909	010	177254032801	S01	10/12/2000	SEM	GL		0		64		
		852	48.08	180	54	46		50	32.7					

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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
MP064	03650	G04909	010	177254032801	S01	06/07/2001	SEM	GL		O		64		
		3833	44.74		42	161		34	32					
MP064	03650	G04909	010	177254032801	S01	12/03/2001	SEM	GL		O		64		
		577	53.57	115	26	15		30	40					
MP064	03650	G04909	010	177254032801	S01	06/06/2002	SEM	GL		O	24	64		
	0	458		118	24	11		24	32.7				66	N
MP064	03650	G04909	010	177254032801	S01	12/18/2002	SEM	GL		O		64		
	900	318	40.54	110	22	7		15	32.7					
MP064	03650	G04909	010	177254032801	S01	05/22/2003	SEM	GL		O		64		
	900	0	41.18	100	10	0		7	32.7					
MP064	03650	G04909	010	177254032801	S01	12/16/2003	SEM	GL				64		
		231	27.78	95	26	6		10	30.9					
MP064	03650	G04909	010	177254032801	S01	12/17/2003	SEM	GL				64		
	900	231	27.78	95	26	6		10	32.7					
MP064	03650	G04909	011	177254032900	S01	06/09/1998	SEM	GL		O		64		
		13	84.1	175	76	1		402	31.1					
MP064	03650	G04909	011	177254032900	S01	12/12/1998	SEM	GL		O		64		
		688	84.19	130	80	55		426	32.6					
MP064	03650	G04909	011	177254032900	S01	06/13/1999	SEM	GL		O		64		
		1383	82.16	115	81	112		373	31.1					
MP064	03650	G04909	011	177254032900	S01	12/25/1999	SEM	GL		O		64		
		1553	84.03	115	38	59		200	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
MP064	03650	G04909	011	177254032900	S01	10/11/2000	SEM	GL		0		64		
		2267	88.24	115	30	68		225		32.6				
MP064	03650	G04909	011	177254032900	S01	06/19/2001	SEM	GL		0		48		
		1500	86.41		28	42		178		32				
MP064	03650	G04909	011	177254032900	S01	12/23/2001	SEM	GL		0		48		
		2192	86.46	95	26	57		166		40				
MP064	03650	G04909	011	177254032900	S01	06/07/2002	SEM	GL		0	24	48		
	0	1034		160	29	30		167		32.6			62	N
MP064	03650	G04909	011	177254032900	S01	12/28/2002	SEM	GL		0		64		
	610	1091	91.57	150	44	48		478		32.6				
MP064	03650	G04909	011	177254032900	S01	05/25/2003	SEM	GL		0		64		
	1250	1474	85.93	150	19	28		116		32.6				
MP064	03650	G04909	011	177254032900	S01	12/11/2003	SEM	GL				64		
	1250	2682	86.98	150	22	59		147		32.6				
MP064	03650	G04909	011	177254032900	S01	12/16/2003	SEM	GL				64		
		2682	86.98	150	22	59		147		31				
MP064	03650	G04909	012	177254033300	S01	06/07/1998	SEM	GL		0		64		
		3675	50	140	40	147		40		31.4				
MP064	03650	G04909	012	177254033300	S01	12/09/1998	SEM	GL		0		64		
		371	49.59	120	62	23		61		33				
MP064	03650	G04909	012	177254033300	S01	06/06/1999	SEM	GL		0		64		
		1588	54.46	120	51	81		61		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
MP064	03650	G04909	012	177254033300	S01	12/20/1999	SEM	GL		0		64		
		1619	62.5	120	42	68		70		31.4				
MP064	03650	G04909	012	177254033300	S01	10/10/2000	SEM	GL		0		64		
		833	60.87	120	36	30		56		33				
MP064	03650	G04909	012	177254033300	S01	06/08/2001	SEM	GL		0		48		
		3571	64.1		28	100		50		32				
MP064	03650	G04909	012	177254033300	S01	11/20/2001	SEM	GL		0		64		
		324	68.52	100	34	11		74		40				
MP064	03650	G04909	012	177254033300	S01	06/06/2002	SEM	GL		0	24	64		
	0	1657		100	35	58		53		33			58	N
MP064	03650	G04909	012	177254033300	S01	12/13/2002	SEM	GL		0		64		
	600	1912	65.31	100	34	65		64		33				
MP064	03650	G04909	012	177254033300	S01	05/23/2003	SEM	GL		0		64		
	1250	893	62.67	100	28	25		47		33				
MP064	03650	G04909	012	177254033300	S01	12/16/2003	SEM	GL				64		
	1250	3077	58.06	105	39	120		54		33				
MP064	03650	G04909	012	177254033300	S01	12/17/2003	SEM	GL				64		
		3077	58.06	105	39	120		54		31				
MP064	03650	G04909	013	177254036000	S01	05/25/1998	SEM	GL		0		64		
		143	97.23	190	7	1		246		32.2				
MP064	03650	G04909	013	177254036000	S01	11/20/1998	SEM	GL		0		64		
		83	96.01	130	12	1		289		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
MP064	03650	G04909	013	177254036000	S01	04/02/1999	SEM	GL		0		64		
		6667	99	130	3	20		303		32.2				
MP064	03650	G04909	013	177254036000	S01	12/25/1999	SEM	GL		0		64		
		14500	99	130	2	29		294		32.2				
MP064	03650	G04909	013	177254036000	S01	10/15/2000	SEM	GL		0		64		
		1000	99	130	1	1		103		32.9				
MP064	03650	G04909	014	177254037000	S01	06/14/1998	SEM	GL		0		64		
		74	88.07	210	68	5		502		30				
MP064	03650	G04909	014	177254037000	S01	12/08/1998	SEM	GL		0		64		
		19	90.02	150	52	1		469		31.5				
MP064	03650	G04909	014	177254037000	S01	06/03/1999	SEM	GL		0		64		
		22	90.13	130	46	1		420		30				
MP064	03650	G04909	014	177254037000	S01	12/11/1999	SEM	GL		0		64		
		29	92.04	130	34	1		393		30				
MP064	03650	G04909	014	177254037000	S01	10/02/2000	SEM	GL		0		64		
		407	92.26	130	27	11		322		31.5				
MP064	03650	G04909	014	177254037000	S01	05/27/2001	SEM	GL		0		48		
		600	93.63		10	6		147		32				
MP064	03650	G04909	014	177254037000	S01	11/27/2001	SEM	GL		0		64		
		347	90	150	49	17		441		40				
MP064	03650	G04909	014	177254037000	S01	06/08/2002	SEM	GL		0	24	64		
	0	333		120	24	8		378		31.5			55	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
MP064	03650	G04909	014	177254037000	S01	12/20/2002	SEM	GL		0		64		
	900	1211	91.91	110	19	23		216		31.5				
MP064	03650	G04909	014	177254037000	S01	05/23/2003	SEM	GL		0		64		
	1250	0	91.67	110	12	0		132		31.5				
MP064	03650	G04909	014	177254037000	S01	12/17/2003	SEM	GL				64		
		500	91.86	120	18	9		203		29.8				
MP064	03650	G04909	014	177254037000	S01	12/21/2003	SEM	GL				64		
	1250	500	91.86	120	18	9		203		31.5				
MP064	03650	G04909	015	177254044600	S01	06/16/1998	SEM	GL		0		64		
		24	80.29	140	41	1		167		31.4				
MP064	03650	G04909	015	177254044600	S01	12/14/1998	SEM	GL		0		64		
		1650	83.33	125	40	66		200		33				
MP064	03650	G04909	015	177254044600	S01	06/16/1999	SEM	GL		0		64		
		3100	82.06	135	40	124		183		31.4				
MP064	03650	G04909	015	177254044600	S01	12/14/1999	SEM	GL		0		64		
		1484	85.1	135	31	46		177		31.4				
MP064	03650	G04909	015	177254044600	S01	10/15/2000	SEM	GL		0		64		
		1484	85.1	135	31	46		177		31.4				
MP064	03650	G04909	017	177254046300	S01	05/29/1998	SEM	GL		0		64		
		663	63.18	210	95	63		163		32.3				
MP064	03650	G04909	017	177254046300	S01	12/09/1998	SEM	GL		0		64		
		344	68.15	275	93	32		199		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
MP064	03650	G04909	017	177254046300	S01	06/09/1999	SEM	GL		0		64		
		857	70.16	280	91	78		214		32.3				
MP064	03650	G04909	017	177254046300	S01	12/21/1999	SEM	GL		0		64		
		927	78	280	55	51		195		32.3				
MP064	03650	G04909	017	177254046300	S01	10/04/2000	SEM	GL		0		64		
		1109	76.41	280	46	51		149		34.7				
MP064	03650	G04909	017	177254046300	S01	06/20/2001	SEM	GL		0		64		
		1636	80.7		22	36		92		32				
MP064	03650	G04909	017	177254046300	S01	12/24/2001	SEM	GL		0		64		
		6000	82.86	280	12	72		58		40				
MP064	03650	G04909	017	177254046300	S01	05/26/2002	SEM	GL		0	24	64		
	0	2625		280	16	42		68		32.3			53	N
MP064	03650	G04909	017	177254046300	S01	11/28/2002	SEM	GL		0		64		
	1160	91	80.7	240	11	1		46		34.7				
MP064	03650	G04909	018	177254055500	S01	06/12/1998	SEM	GL		0		64		
		1229	80.11	320	35	43		141		31.3				
MP064	03650	G04909	018	177254055500	S01	11/21/1998	SEM	GL		0		64		
		4769	83.19	380	39	186		193		32.6				
MP064	03650	G04909	018	177254055500	S01	06/10/1999	SEM	GL		0		64		
		1610	82.17	330	41	66		189		31.3				
MP064	03650	G04909	018	177254055500	S01	12/27/1999	SEM	GL		0		64		
		2838	82.3	330	37	105		172		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	09/28/2000	SEM	GL		0		64		
		2750	85.26	330	28	77		162	32.6					
MP064	03650	G04909	018	177254055500	S01	06/01/2001	SEM	GL		0		48		
		4056	88		18	73		132	32					
MP064	03650	G04909	018	177254055500	S01	12/24/2001	SEM	GL		0		48		
		344	86.01	250	61	21		375	40					
MP064	03650	G04909	018	177254055500	S01	05/25/2002	SEM	GL		0	24	48		
	0	7440		220	25	186		227	31.1				54	N
MP064	03650	G04909	018	177254055500	S01	12/01/2002	SEM	GL		0		64		
	760	2960	84.08	310	50	148		264	32.6					
MP064	03650	G04909	018	177254055500	S01	05/24/2003	SEM	GL		0		64		
	1060	11182	88.93	310	33	369		265	32.6					
MP064	03650	G04909	018	177254055500	S01	12/05/2003	SEM	GL				64		
	1250	667	87.82	310	33	22		238	32.6					
MP064	03650	G04909	018	177254055500	S01	12/12/2003	SEM	GL				64		
		667	87.82	310	33	22		238	32.9					
MP064	03650	G04909	019	177254056000	S01	06/06/1998	SEM	GL		0		64		
		20	39.07	205	301	6		193	31.6					
MP064	03650	G04909	019	177254056000	S01	12/02/1998	SEM	GL		0		64		
		410	34.1	230	344	141		178	32.6					
MP064	03650	G04909	019	177254056000	S01	06/15/1999	SEM	GL		0		64		
		528	34.17	180	341	180		177	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
MP064	03650	G04909	019	177254056000	S01	12/29/1999	SEM	GL		O		64		
		838	34.13	180	303	254		157		31.6				
MP064	03650	G04909	019	177254056000	S01	10/08/2000	SEM	GL		O		64		
		815	40.13	180	270	220		181		32.6				
MP064	03650	G04909	019	177254056000	S01	06/05/2001	SEM	GL		O		48		
		929	40.23		211	196		142		32				
MP064	03650	G04909	019	177254056000	S01	11/26/2001	SEM	GL		O		48		
		588	42	180	243	143		176		40				
MP064	03650	G04909	019	177254056000	S01	06/23/2002	SEM	GL		O	24	48		
	0	844		260	205	173		176		31.6			60	N
MP064	03650	G04909	019	177254056000	S01	12/15/2002	SEM	GL		O		64		
	950	702	38.02	195	238	167		146		32.6				
MP064	03650	G04909	019	177254056000	S01	05/24/2003	SEM	GL		O		64		
	950	266	35.04	340	241	64		130		32.6				
MP064	03650	G04909	019	177254056000	S01	12/04/2003	SEM	GL				64		
	950	335	41	195	236	79		164		32.6				
MP064	03650	G04909	019	177254056000	S01	12/19/2003	COM	FL		O	24	64	562	1362
141		335	41	195	236	79		164		29.8	0	SOLD	850	
MP107	02714	G04910	A001	177254029700	S02	05/30/1998	SEM	FL		G		64		
	1340	9999999	99	450	0	300		261						
MP107	02714	G04910	A001	177254029700	S02	12/13/1998	SEM	FL		G		64		
	1020	9999999	99	500	0	362		163						

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WATER VOL	SI 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	06/07/1999	SEM	FL		G		64		
	900	9999999	99	480	0	283	203							
MP107	02714	G04910	A001	177254029700	S02	04/15/2000	SEM	FL		G		64		
	900	9999999	99	410	0	223	226							
MP107	02714	G04910	A001	177254029700	S02	11/02/2000	SEM	FL		G		64		
	875	9999999	0	350	0	153	0							
MP107	02714	G04910	A001	177254029700	S02	06/30/2001	SEM	FL		G		64		
	800	9999999	99	350	0	231	225							
VK204	02899	G04921	003A	608164012000	S01	06/03/1998	SEM	FL		G		35		
	560	9999999	0	385	0	3080	0							
VK204	02899	G04921	003A	608164012000	S01	12/09/1998	SEM	FL		G		35		
	540	9999999	0	380	0	2303	0							
VK204	02899	G04921	003A	608164012000	S01	06/12/1999	SEM	FL		G		35		
	460	9999999	0	320	0	2357	0							
VK204	02899	G04921	003A	608164012000	S01	11/16/1999	SEM	FL		G		64		
	450	9999999	0	350	0	1256	0							
VK204	02899	G04921	003A	608164012000	S01	06/13/2000	SEM	FL		G		64		
	400	9999999	0	265	0	1877	0							
VK204	02899	G04921	003A	608164012000	S01	12/20/2000	SEM	FL		G		64		
	380	9999999	0	260	0	1192	0							
VK204	02899	G04921	003A	608164012000	S01	11/10/2001	SEM	FL		G		64		
	360	9999999	0	295	0	828	0							

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WATER VOL	SI 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	05/28/2002	SEM	FL		G		64		
	345	9999999	0	245	0	1007		0						
VK204	02899	G04921	003A	608164012000	S01	11/23/2002	POT	FL		G	4	64	0	709.68
0	475	9999999	0	240	0	876		0			.6		0	
VK204	02899	G04921	003A	608164012000	S01	05/27/2003	SEM	FL		G		64		
	280	9999999	0	180	0	264		0						
VK204	02899	G04921	003A	608164012000	S01	12/12/2003	SEM	FL				64		
	320	9999999	0	220	0	643		0						
VK204	02899	G04921	A002A	608164018800	S01	06/04/1998	SEM	FL		G		64		
	1150	2732000	98.31	660	1	2732		58		36.1				
VK204	02899	G04921	A002A	608164018800	S01	12/02/1998	SEM	FL		G		64		
	1230	2668000	98.18	610	1	2668		54		33.6				
VK204	02899	G04921	A002A	608164018800	S01	06/14/1999	SEM	FL		G		64		
	1120	2414000	97.62	600	1	2414		41		37				
VK204	02899	G04921	A002A	608164018800	S01	12/02/1999	SEM	FL		G		20		
	995	1752000	80	835	1	1752		4		37				
VK204	02899	G04921	A002A	608164018800	S01	06/10/2000	SEM	FL		G		20		
	950	1374000	80	790	1	1374		4		37				
VK204	02899	G04921	A002A	608164018800	S01	12/10/2000	SEM	FL		G		20		
	1000	1353000	92.31	800	1	1353		12		36				
VK204	02899	G04921	A002A	608164018800	S01	12/06/2001	SEM	FL		G		15		
	1120	9999999	0	1050	0	1179		0						

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WATER VOL	SI 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	06/08/2002	SEM	FL		G		15		
	1125	9999999	99	880	0	959	5							
VK204	02899	G04921	A002A	608164018800	S01	12/07/2002	COM	FL		G	6	14	0	1237.5
0	1080	9999999	0	830	0	817	0			0		VENT	0	
VK204	02899	G04921	A002A	608164018800	S01	06/17/2003	SEM	FL		G		14		
	1080	9999999	0	800	0	800	0							
VK204	02899	G04921	A002A	608164018800	S01	12/06/2003	SEM	FL				16		
	1080	9999999	99	745	0	919	37							
VK204	02899	G04921	C001A	608164019200	S01	06/03/1998	SEM	FL		G		32		
	1305	9999999	0	605	0	3549	0							
VK204	02899	G04921	C001A	608164019200	S01	12/09/1998	SEM	FL		G		32		
	1250	9999999	0	600	0	3602	0							
VK204	02899	G04921	C001A	608164019200	S01	06/12/1999	SEM	FL		G		32		
	1120	9999999	0	555	0	3068	0							
VK204	02899	G04921	C001A	608164019200	S01	11/16/1999	SEM	FL		G		32		
	1050	9999999	0	520	0	2467	0							
VK204	02899	G04921	C001A	608164019200	S01	06/13/2000	SEM	FL		G		32		
	1010	9999999	0	470	0	2615	0							
VK204	02899	G04921	C001A	608164019200	S01	12/20/2000	SEM	FL		G		32		
	1050	9999999	0	450	0	2420	0							
VK204	02899	G04921	C001A	608164019200	S01	11/10/2001	SEM	FL		G		32		
	1080	968000	97.06	340	1	968	33		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
VK204	02899	G04921	C001A	608164019200	S01	05/28/2002	SEM	FL		G		34		
	1050	9999999	99	260	0	874		25		35.5				
VK204	02899	G04921	C001A	608164019200	S01	11/23/2002	COM	FL		G	6	64	0	1459.5
1.75	980	878000	96.67	240	1	878		29			0	VENT	0	
VK204	02899	G04921	C001A	608164019200	S01	05/27/2003	SEM	FL		G		64		
	260	9999999	99	180	0	620		35						
VK204	02899	G04921	C002A	608164018900	S01	06/03/1998	SEM	FL		G		35		
	480	9999999	99	410	0	2169		14						
VK204	02899	G04921	C002A	608164018900	S01	12/09/1998	SEM	FL		G		35		
	420	9999999	99	390	0	2645		16						
VK204	02899	G04921	C002A	608164018900	S01	06/12/1999	SEM	FL		G		35		
	380	9999999	99	340	0	2039		21						
VK204	02899	G04921	C002A	608164018900	S01	11/16/1999	SEM	FL		G		64		
	325	9999999	99	305	0	3071		13						
VK204	02899	G04921	C002A	608164018900	S01	06/13/2000	SEM	FL		G		64		
	295	9999999	99	265	0	1506		15						
VK204	02899	G04921	C003A	608164039400	S01	11/16/2001	SEM	FL		G		64		
	570	9999999	99	310	0	4173		19						
VK204	02899	G04921	C003A	608164039400	S01	05/28/2002	SEM	FL		G		64		
	450	9999999	99	225	0	2449		12						
VK204	02899	G04921	C003A	608164039400	S01	11/23/2002	POT	FL		G	24	64		
	400	9999999	99	230	0	2487		22			.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
VK204	02899	G04921	C003A	608164039400	S01	05/27/2003	SEM	FL		G		64		
	375	9999999	0	190	0	1840		0						
VK204	02899	G04921	C003A	608164039400	S01	12/12/2003	SEM	FL				64		
	340	9999999	0	200	0	2049		0						
MC397	00276	G04931	A005	608174043300	S01	05/08/1998	SEM	FL		G		64		
	1540	22346	79.69	100	26	581		102		47.5				
MC397	00276	G04931	A005	608174043300	S02	08/23/1998	POT	FL		G	6	24		
	5611	9999999	100	5017	0	17619		8			.6			N
MC397	00276	G04931	A005	608174043300	S02	09/19/1998	SEM	FL		G		30		
	5535	32800	0	4804	759	24895		0		47				
MC397	00276	G04931	A005	608174043300	S02	05/04/1999	SEM	FL		G		28		
	5220	36392	1.13	3964	523	19033		6		46.3				
MC397	00276	G04931	A005	608174043300	S02	11/02/1999	SEM	FL		G		28		
	4249	41492	16.31	3381	431	17883		84		46.3				
MC397	00276	G04931	A005	608174043300	S02	05/03/2000	SEM	FL		G		28		
	3598	47396	32.67	2972	336	15925		163		49.4				
MC397	00276	G04931	A005	608174043300	S02	11/20/2000	SEM	FL		G		44		
	3598	55134	36.34	2612	261	14390		149		49.4				
MC397	00276	G04931	A005	608174043300	S02	05/04/2001	SEM	FL		G		54		
	3198	51775	34.29	2148	276	14290		144		49.4				
MC397	00276	G04931	A005	608174043300	S02	08/18/2001	SEM	FL		G		38		
	3198	77019	50	1733	209	16097		209		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		
MC397	00276	G04931	A005	608174043300	S02	06/01/2002	SEM	FL		G		38		
	2475	83157	62.54	1345	115	9563		192	49.4					
MC397	00276	G04931	A005	608174043300	S02	12/14/2002	SEM	FL		G		38		
	2290	9999999	99	90	0	461		120	49.4					
MC397	00276	G04931	A006	608174046200	S01	05/06/1998	SEM	FL		G		64		
	1748	158527	91.96	834	55	8719		629	49.9					
MC397	00276	G04931	A006	608174046200	S01	10/09/1998	SEM	FL		G		64		
	1748	37447	2.83	815	275	10298		8	52.8					
MC397	00276	G04931	A006	608174046200	S01	05/05/1999	SEM	FL		G		64		
	1607	172605	94.01	748	43	7422		675	49.9					
MC397	00276	G04931	A006	608174046200	S01	11/02/1999	SEM	FL		G		64		
	1579	185424	95.03	719	33	6119		631	49.9					
MC397	00276	G04931	A006	608174046200	S01	06/03/2000	SEM	FL		G		4		
	1607	165548	94.62	617	42	6953		738	49.9					
MC397	00276	G04931	A006	608174046200	S01	12/27/2000	SEM	FL		G		64		
	1550	346409	97.32	768	22	7621		798	49.9					
MC397	00276	G04931	A006	608174046200	S01	05/21/2001	SEM	FL		G		32		
	1550	163971	41.38	695	34	5575		24	47.7					
MC397	00276	G04931	A006	608174046200	S01	11/16/2001	SEM	FL		G		32		
	1415	121361	45.45	601	36	4369		30	47.7					
MC397	00276	G04931	A006	608174046200	S01	06/21/2002	SEM	FL		G		32		
	1165	159250	68.75	531	20	3185		44	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		
MC397	00276	G04931	A006	608174046200	S01	09/13/2002	SEM	FL		G		32		
	1165	252500	77.42	531	14	3535	48	47.7						
MC397	00276	G04931	A006	608174046200	S01	05/24/2003	SEM	FL		G		64		
	1230	631250	97.04	121	4	2525	131	53.4						
MC397	00276	G04931	A006	608174046200	S01	11/17/2003	SEM	FL		G		64		
	1230	34667	81.16	117	39	1352	168	47.7						
MC397	00276	G04931	A011	608174049600	S01	06/07/1998	SEM	FL		G		45		
	2985	21189	14.78	1269	519	10997	90	50.5						
MC397	00276	G04931	A011	608174049600	S01	10/26/1998	SEM	FL		G		48		
	2390	104046	8.39	868	131	13630	12	54.1						
MC397	00276	G04931	A011	608174049600	S01	05/15/1999	SEM	FL		G		48		
	1750	149328	8.57	750	64	9557	6	54.1						
MC397	00276	G04931	A011	608174049600	S01	11/02/1999	SEM	FL		G		48		
	1611	141552	9.38	737	58	8210	6	54.1						
MC397	00276	G04931	A011	608174049600	S01	05/05/2000	SEM	FL		G		64		
	1441	171023	16.98	602	44	7525	9	51.6						
MC397	00276	G04931	A011	608174049600	S01	12/17/2000	SEM	FL		G		64		
	1220	124820	19.35	695	50	6241	12	51.6						
MC397	00276	G04931	A011	608174049600	S01	06/12/2001	SEM	FL		G		64		
	1220	193148	18.18	647	27	5215	6	51.6						
MC397	00276	G04931	A011	608174049600	S01	11/16/2001	SEM	FL		G		64		
	1058	160600	28.57	597	30	4818	12	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
MC397	00276	G04931	A011	608174049600	S01	06/02/2002	SEM	FL		G		64		
	1058	178042	14.29	548	24	4273		4		51.6				
MC397	00276	G04931	A011	608174049600	S01	12/22/2002	SEM	FL		G		64		
	950	181200	28.57	496	20	3624		8		51.6				
MC397	00276	G04931	A011	608174049600	S01	05/22/2003	SEM	FL		G		64		
	950	161800	0	486	20	3236		0		51.6				
MC397	00276	G04931	A011	608174049600	S01	11/15/2003	SEM	FL		G		64		
	950	199000	0	531	12	2388		0		51.6				
MC397	00276	G04931	A011	608174049600	S01	12/13/2003	SEM	FL				41		
	950	326455	35.29	138	11	3591		6		51.6				
MC397	00276	G04931	A017	608174086900	D01	04/21/2000	POT	FL		G	4	27		
	5324	9999999	100	3840	0	17850		44			.6			N
MC397	00276	G04931	A017	608174086900	D01	05/02/2000	SEM	FL		G		27		
	5048	29862	6.08	3717	572	17081		37		42.8				
MC397	00276	G04931	A017	608174086900	D01	11/13/2000	SEM	FL		G		42		
	4421	56816	64.56	1371	174	9886		317		42.8				
MC020	02863	G04935	A001	608174023000	S02	05/24/1998	SEM	FL		O		50		
		1234	78.05	175	209	258		743		31.2				
MC020	02863	G04935	A001	608174023000	S02	12/20/1998	SEM	GL		O		64		
		1198	77.08	175	207	248		696		31.1				
MC020	02863	G04935	A001	608174023000	S02	06/06/1999	SEM	GL		O		64		
		1589	84.19	160	107	170		570		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
MC020	02863	G04935	A001	608174023000	S02	12/10/1999	SEM	GL		0		64		
		679	85.08	180	81	55		462		31.1				
MC020	02863	G04935	A001	608174023000	S02	05/12/2000	SEM	GL		0		64		
		1620	88.95	125	79	128		636		31.1				
MC020	02863	G04935	A001	608174023000	S02	12/08/2000	SEM	GL		0		64		
	1220	2483	91.55	70	29	72		314		31.1				
MC020	02863	G04935	A001	608174023000	S03	07/08/2001	POT	FL		0	7	20		
	3140	3838	25.77	2100	314	1205		109		45	.61			N
MC020	02863	G04935	A001	608174023000	S03	09/03/2001	SEM	FL		0		16		
	3140	8399	40.1	2400	233	1957		156		45				
MC020	02863	G04935	A001	608174023000	S03	06/20/2002	SEM	FL		0		14		
		1944	53.46	1175	195	379		224		36.8				
MC020	02863	G04935	A001	608174023000	S03	12/04/2002	SEM	FL		0		15		
		1892	56.98	1025	185	350		245		36.8				
MC020	02863	G04935	A001	608174023000	S03	06/13/2003	SEM	FL		0		18		
		2068	72.91	815	146	302		393		36.8				
MC020	02863	G04935	A001	608174023000	S03	12/13/2003	SEM	FL				24		
		2667	80	120	153	408		612		36.8				
MC020	02863	G04935	A002	608174023300	S02	06/16/1998	SEM	GL		0		64		
		519	79.8	150	81	42		320		33.2				
MC020	02863	G04935	A002	608174023300	S02	12/19/1998	SEM	GL		0		64		
		1359	70.06	80	103	140		241		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
MC020	02863	G04935	A002	608174023300	S02	06/13/1999	SEM	GL		0		64		
		1741	79.79	75	58	101		229		33.2				
MC020	02863	G04935	A002	608174023300	S02	11/20/1999	SEM	GL		0		64		
		2217	80	80	46	102		184		33.2				
MC020	02863	G04935	A002	608174023300	S02	05/15/2000	SEM	GL		0		64		
		1492	87.98	130	181	270		1325		33.2				
MC020	02863	G04935	A002	608174023300	S02	12/13/2000	SEM	GL		0		64		
	1220	8917	89.92	70	96	856		856		33.2				
MC020	02863	G04935	A002	608174023300	S02	07/22/2001	SEM	GL		0		64		
		1394	90.06	80	66	92		598		33.2				
MC020	02863	G04935	A002	608174023300	S02	09/08/2001	SEM	GL		0		64		
	1410	1113	90	80	71	79		639		33.2				
MC020	02863	G04935	A002	608174023300	S02	06/01/2002	SEM	GL		0		72		
		1175	87.95	100	97	114		708		33.2				
MC020	02863	G04935	A002	608174023300	S02	11/13/2002	SEM	GL		0		108		
		393	84.03	100	107	42		563		33.2				
MC020	02863	G04935	A002	608174023300	S02	06/09/2003	SEM	GL		0		108		
		909	87.99	160	55	50		403		33.2				
MC020	02863	G04935	A002	608174023300	S02	12/13/2003	SEM	FL				24		
		2667	80	120	153	408		612		36.8				
MC020	02863	G04935	A004	608174023900	S01	06/04/1998	SEM	GL		0		64		
		0	77.98	105	96	0		340		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
MC020	02863	G04935	A004	608174023900	S01	11/29/1998	SEM	GL		0		64		
		1745	92.99	110	47	82		623		27.7				
MC020	02863	G04935	A004	608174023900	S01	06/12/1999	SEM	GL		0		64		
		1183	86.02	120	104	123		640		27.7				
MC020	02863	G04935	A004	608174023900	S01	12/21/1999	SEM	GL		0		64		
		1235	87.94	120	85	105		620		31.1				
MC020	02863	G04935	A004	608174023900	S01	05/27/2000	SEM	GL		0		64		
		1149	88.06	110	74	85		546		31.1				
MC020	02863	G04935	A004	608174023900	S01	09/21/2001	SEM	GL		0		64		
	1180	1824	95.03	130	34	62		650		27.7				
MC020	02863	G04935	A004	608174023900	S01	06/16/2002	SEM	GL		0		72		
		1538	95.94	160	26	40		614		27.7				
MC020	02863	G04935	A004	608174023900	S01	11/30/2002	SEM	GL		0		108		
		630	85.95	120	92	58		563		27.7				
MC020	02863	G04935	A004	608174023900	S01	06/10/2003	SEM	GL		0		108		
		194	80.07	120	108	21		434		27.7				
MC020	02863	G04935	A004	608174023900	S01	12/13/2003	SEM	GL				108		
		200	84	140	80	16		420		27.7				
MC020	02863	G04935	A006	608174024500	S01	06/07/1998	SEM	GL		0		64		
		3770	91.72	170	61	230		676		27.2				
MC020	02863	G04935	A006	608174024500	S01	12/14/1998	SEM	GL		0		64		
		800	91.07	150	60	48		612		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	A006	608174024500	S01	06/05/1999	SEM	GL		0		64		
		1630	89.05	160	81	132		659		27.2				
MC020	02863	G04935	A006	608174024500	S01	12/13/1999	SEM	GL		0		64		
		1822	88.03	175	90	164		662		27.2				
MC020	02863	G04935	A006	608174024500	S01	04/29/2000	SEM	GL		0		64		
		1688	88.93	150	80	135		643		27.2				
MC020	02863	G04935	A006	608174024500	S01	12/18/2000	SEM	GL		0		64		
	1200	1294	94.94	125	34	44		638		27.2				
MC020	02863	G04935	A006	608174024500	S01	07/22/2001	SEM	GL		0		64		
		4194	96	120	31	130		744		27.2				
MC020	02863	G04935	A006	608174024500	S01	09/08/2001	SEM	GL		0		64		
	1400	3630	96.95	120	27	98		859		27.2				
MC020	02863	G04935	A006	608174024500	S01	06/18/2002	SEM	GL		0		64		
		1043	96.11	100	23	24		569		27.2				
MC020	02863	G04935	A006	608174024500	S01	12/01/2002	SEM	GL		0		72		
		5567	95.99	110	30	167		718		27.2				
MC020	02863	G04935	A006	608174024500	S01	06/22/2003	SEM	GL		0		72		
		2148	96	120	27	58		648		27.2				
MC020	02863	G04935	A006	608174024500	S01	12/12/2003	SEM	GL				72		
		405	87.95	120	74	30		540		27.2				
MC020	02863	G04935	A009	608174025301	S01	06/05/1998	SEM	GL		0		108		
		1810	22.22	85	42	76		12		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
MC020	02863	G04935	A009	608174025301	S01	12/06/1998	SEM	GL		0		108		
		922	17.95	80	64	59		14		27				
MC020	02863	G04935	A009	608174025301	S01	06/02/1999	SEM	GL		0		108		
		1051	13.24	80	59	62		9		24.6				
MC020	02863	G04935	A009	608174025301	S01	12/24/1999	SEM	GL		0		108		
		1397	18.18	80	63	88		14		24.6				
MC020	02863	G04935	A009	608174025301	S01	05/09/2000	SEM	GL		0		108		
		690	19.44	80	58	40		14		24.6				
MC020	02863	G04935	A009	608174025301	S01	11/12/2000	SEM	GL		0		108		
	1200	0	19.57	80	37	0		9		24.6				
MC020	02863	G04935	A009	608174025301	S01	07/22/2001	SEM	GL		0		108		
		409	20	70	44	18		11		24.6				
MC020	02863	G04935	A009	608174025301	S01	05/28/2002	SEM	GL		0		26		
		256	15.46	190	82	21		15		24.6				
MC020	02863	G04935	A009	608174025301	S01	12/01/2002	SEM	GL		0		72		
		2657	25.53	110	35	93		12		24.6				
MC020	02863	G04935	A009	608174025301	S01	06/10/2003	SEM	GL		0		72		
		565	39.47	110	23	13		15		24.6				
MC020	02863	G04935	A009	608174025301	S01	12/11/2003	SEM	GL				72		
		962	25.71	120	26	25		9		24.6				
MC020	02863	G04935	A010	608174026100	S01	06/04/1998	SEM	GL		0		64		
		2558	88.21	100	52	133		389		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
MC020	02863	G04935	A010	608174026100	S01	12/18/1998	SEM	GL		0		64		
		1415	87.95	100	53	75		387		31				
MC020	02863	G04935	A010	608174026100	S01	06/04/1999	SEM	GL		0		64		
		4250	91.07	115	40	170		408		31.4				
MC020	02863	G04935	A010	608174026100	S01	12/16/1999	SEM	GL		0		64		
		3263	93.97	70	19	62		296		31.4				
MC020	02863	G04935	A010	608174026100	S01	05/10/2000	SEM	GL		0		64		
		1415	96.01	140	94	133		2264		31.4				
MC020	02863	G04935	A010	608174026100	S01	12/29/2000	SEM	GL		0		64		
	1200	742	97.95	100	31	23		1483		31.4				
MC020	02863	G04935	A010	608174026100	S01	07/23/2001	SEM	GL		0		64		
		2600	98	90	25	65		1223		31.4				
MC020	02863	G04935	A010	608174026100	S01	09/08/2001	SEM	GL		0		64		
	840	1929	97.98	75	28	54		1359		31.4				
MC020	02863	G04935	A010	608174026100	S01	04/20/2002	SEM	GL		0		64		
		3387	97.97	120	31	105		1496		31.4				
MC020	02863	G04935	A010	608174026100	S01	06/09/2003	SEM	GL		0		64		
		77	95.98	130	39	3		930		31.4				
MC020	02863	G04935	A010	608174026100	S01	12/02/2003	SEM	GL				64		
		256	87.99	120	129	33		945		31.4				
MC020	02863	G04935	A011	608174027300	S01	06/06/1998	SEM	GL		0		108		
		1586	94.86	310	58	92		1070		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
MC020	02863	G04935	A011	608174027300	S01	12/19/1998	SEM	GL		O		108		
		3021	95.97	320	47	142		1118		27.4				
MC020	02863	G04935	A011	608174027300	S01	06/19/1999	SEM	GL		O		108		
		3756	96.02	310	45	169		1087		27.4				
MC020	02863	G04935	A011	608174027300	S01	12/18/1999	SEM	GL		O		108		
		2703	96.09	350	37	100		909		27.4				
MC020	02863	G04935	A011	608174027300	S01	05/09/2000	SEM	GL		O		108		
		1670	96	100	91	152		2182		27.4				
MC020	02863	G04935	A011	608174027300	S01	12/06/2000	SEM	GL		O		108		
	1180	2033	97.02	120	60	122		1951		27.4				
MC020	02863	G04935	A011	608174027300	S01	07/18/2001	SEM	GL		O		15		
		22945	7.87	3319	199	4566		17		54.4				
MC020	02863	G04935	A011	608174027300	S02	12/14/2002	SEM	FL		G		14		
	3350	64392	12.07	2950	51	3284		7		54.4				
MC020	02863	G04935	A011	608174027300	S02	06/05/2003	SEM	FL		G		16		
	2960	478750	0	2750	8	3830		0		54.4				
MC020	02863	G04935	A011	608174027300	S02	12/08/2003	SEM	FL				16		
	2960	166550	0	2400	20	3331		0		0				
MC020	02863	G04935	A012	608174027200	D01	12/17/1998	SEM	GL		O		64		
		3625	91.71	100	16	58		177		36.4				
MC020	02863	G04935	A012	608174027200	D01	06/20/1999	SEM	GL		O		64		
		4364	92.86	100	11	48		143		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
MC020	02863	G04935	A012	608174027200	D01	12/15/1999	SEM	GL		O		64		
		2917	92.21	70	12	35		142	36.4					
MC020	02863	G04935	A012	608174027200	D01	05/07/2000	SEM	GL		O		64		
		2786	90.28	70	14	39		130	36.4					
MC020	02863	G04935	A012	608174027200	D01	11/24/2000	SEM	GL		O		60		
	1200	1875	90	80	16	30		144	36.4					
MC020	02863	G04935	A012D	608174027200	D02	05/25/1998	SEM	GL				64		
	1200	2950	78.26	85	20	59		72	36.1					
MC020	02863	G04935	A014	608174028101	S01	06/06/1998	SEM	GL				108		
		13222	71.88	100	9	119		23	34					
MC020	02863	G04935	A014	608174028101	S01	12/13/1998	SEM	GL				108		
		214	10.82	70	206	44		25	33.7					
MC020	02863	G04935	A014	608174028101	S01	06/17/1999	SEM	GL				108		
		2625	38.46	90	16	42		10	33.7					
MC020	02863	G04935	A014	608174028101	S01	12/23/1999	SEM	GL				108		
		3313	55.56	80	16	53		20	33.7					
MC020	02863	G04935	A014	608174028101	S01	05/02/2000	SEM	GL				108		
		2500	56.76	70	16	40		21	33.7					
MC020	02863	G04935	A014	608174028101	S01	12/11/2000	SEM	GL				108		
	1200	1875	79.49	80	8	15		31	33.7					
MC020	02863	G04935	A014	608174028101	S01	07/22/2001	SEM	GL				108		
		1667	80	85	6	10		24	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
MC020	02863	G04935	A014	608174028101	S01	03/23/2002	SEM	GL				108		
		0	80	85	5	0		20		33.7				
MC020	02863	G04935	A014	608174028101	S01	12/14/2002	SEM	GL				108		
		0	80	110	9	0		36		33.7				
MC020	02863	G04935	A014	608174028101	S01	05/26/2003	SEM	GL				108		
		1364	42.11	110	11	15		8		33.7				
MC020	02863	G04935	A014	608174028101	S01	11/19/2003	SEM	GL				108		
		2000	58.33	110	5	10		7		33.7				
MC020	02863	G04935	A016	608174028700	D03	12/10/2003	SEM	GL				108		
		324	87.95	180	74	24		540		27.3				
MC020	02863	G04935	A016D	608174028700	D02	06/14/1998	SEM	GL		O		64		
		808	83.93	120	130	105		679		27.3				
MC020	02863	G04935	A016D	608174028700	D02	12/13/1998	SEM	GL		O		64		
		1126	85.95	150	111	125		679		27.3				
MC020	02863	G04935	A016D	608174028700	D02	06/28/1999	SEM	GL		O		64		
		906	87.86	80	64	58		463		27.3				
MC020	02863	G04935	A016D	608174028700	D02	12/12/1999	SEM	GL		O		108		
		1222	87.32	150	99	121		682		27.3				
MC020	02863	G04935	A016D	608174028700	D02	05/26/2000	SEM	GL		O		108		
		1266	91.42	140	64	81		682		27.3				
MC020	02863	G04935	A016D	608174028700	D02	06/11/2002	SEM	GL		O		108		
		2048	97.03	200	21	43		686						

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WATER VOL	SI 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	11/27/2002	SEM	GL		O		108		
		2044	94.05	200	45	92		711						
MC020	02863	G04935	A016D	608174028700	D02	06/21/2003	SEM	GL		O		108		
		277	88.01	160	83	23		609		10.8				
MC020	02863	G04935	A017	608174029100	S01	06/15/1999	SEM	FL		O		8		
	2450	9999999	0	1850	0	477		0		0				
MC020	02863	G04935	A017	608174029100	S01	01/31/2000	SEM	FL		O		8		
	2500	9999999	0	2470	0	142		0						
MC020	02863	G04935	A017	608174029100	S01	03/05/2002	SEM	FL		G		20		
	2500	9999999	0	1550	0	2941		0						
MC020	02863	G04935	A017	608174029100	S01	11/20/2002	SEM	FL		G		10		
	2450	9999999	0	2250	0	1258		0		0				
MC020	02863	G04935	A017	608174029100	S01	06/06/2003	SEM	FL		G		34		
	2450	9999999	99	1300	0	515		61						
MC020	02863	G04935	A017	608174029100	S01	11/28/2003	SEM	FL				38		
	2100	9999999	0	1230	0	88		0		0				
MC020	02863	G04935	A022	608174089900	S01	12/13/2000	POT	FL		O	6	12		
	1240	430	4.02	980	358	154		15		22.4	.65			N
MC020	02863	G04935	A022	608174089900	S01	12/26/2000	SEM	FL		O		8		
	1260	336	.89	840	223	75		2		22.4				
MC020	02863	G04935	A022	608174089900	S01	07/20/2001	SEM	FL		O		8		
	1120	468	3.77	780	357	167		14		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
MC020	02863	G04935	A022	608174089900	S01	09/06/2001	SEM	FL		O		12		
	1120	471	9.93	760	263	124		29		22.4				
MC020	02863	G04935	A022	608174089900	S01	06/28/2002	SEM	FL		O		12		
		394	1.84	700	213	84		4		23.3				
MC020	02863	G04935	A022	608174089900	S01	12/10/2002	SEM	FL		O		12		
		321	31.71	290	112	36		52		23.3				
MC020	02863	G04935	A022	608174089900	S01	06/19/2003	SEM	FL		O		13		
		412	44.08	185	85	35		67		23.3				
MC020	02863	G04935	A022	608174089900	S01	12/15/2003	SEM	FL				19		
		337	55.77	115	92	31		116		23.3				
MC020	02863	G04935	A023	608174090400	S01	04/02/2001	POT	FL		G	12	16		
	3800	20702	1.54	3030	255	5279		4		56.8	.628			N
MC020	02863	G04935	A023	608174090400	S02	11/20/2002	POT	FL		G	14	14		
	3170	73837	0	2900	43	3175		0		54.7	.61			N
MC020	02863	G04935	A023	608174090400	S02	06/05/2003	SEM	FL		G		16		
	2900	101600	0	1850	20	2032		0		52				
MC020	02863	G04935	A023	608174090400	S02	12/08/2003	SEM	FL				20		
	2900	171857	0	1355	7	1203		0		0				
MC020	02863	G04935	A024	608174090500	S01	03/21/2001	POT	FL		O	10	20		
	900	410	0	160	288	118		0		27.4	.59			N
MC020	02863	G04935	A024	608174090500	S01	05/20/2002	SEM	GL		O		48		
		247	.86	150	231	57		2		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
MC020	02863	G04935	A024	608174090500	S01	11/25/2002	SEM	GL		0		72		
		823	2.36	140	124	102		3		27.4				
MC020	02863	G04935	A024	608174090500	S01	06/08/2003	SEM	GL		0		72		
		53	2.06	110	95	5		2		27.4				
MC020	02863	G04935	A024	608174090500	S01	12/10/2003	SEM	GL				72		
		15	2.99	120	65	1		2		27.4				
MC397	00276	G04939	A001	608174041101	D01	07/23/2000	POT	FL		0	6	22		
		5196	1.57	1820	628	3263		10		32.6	.6			N
MC397	00276	G04939	A001	608174041101	D01	09/25/2000	SEM	FL		0		24		
		858	25.2	870	944	810		318		38.4				
MC397	00276	G04939	A001	608174041101	D01	06/16/2001	SEM	FL		0		64		
		1267	50.3	165	419	531		424		33.4				
MC397	00276	G04939	A001	608174041101	D01	11/22/2001	SEM	FL		0		64		
		819	56.36	104	288	236		372		33.4				
MC397	00276	G04939	A001	608174041101	D01	06/04/2002	SEM	FL		0		64		
		825	67.38	110	275	227		568		33.4				
MC397	00276	G04939	A001	608174041101	D01	09/15/2002	SEM	FL		0		64		
		915	69.01	95	318	291		708		33.4				
MC397	00276	G04939	A001	608174041101	D01	06/04/2003	SEM	FL		0		64		
		786	69.96	125	210	165		489		33.4				
MC397	00276	G04939	A001	608174041101	D01	11/16/2003	SEM	GL		0		64		
		552	75.51	112	194	107		598		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		
MC397	00276	G04939	A001D	608174041101	D02	08/04/2000	POT	FL		G	5	24		
	4490	33240	0	1176	446	14825	0		48.1	.6				N
MC397	00276	G04939	A001D	608174041101	D02	08/27/2000	SEM	FL		G		30		
	4490	37644	1.94	3435	506	19048	10		48.1					
MC397	00276	G04939	A001D	608174041101	D02	06/14/2001	SEM	FL		G		36		
		43452	0	2505	429	18641	0		48.1					
MC397	00276	G04939	A001D	608174041101	D02	11/24/2001	SEM	FL		G		40		
	3338	47907	1.53	1967	387	18540	6		48					
MC397	00276	G04939	A001D	608174041101	D02	06/01/2002	SEM	FL		G		44		
	2950	69580	1.61	1505	245	17047	4		48					
MC397	00276	G04939	A001D	608174041101	D02	12/02/2002	SEM	FL		G		44		
	2105	122195	8.42	1291	87	10631	8		48					
MC397	00276	G04939	A001D	608174041101	D02	06/05/2003	SEM	FL		G		39		
	2105	197349	8.51	901	43	8486	4		48					
MC397	00276	G04939	A001D	608174041101	D02	11/15/2003	SEM	FL		G		42		
	2105	307278	25	610	18	5531	6		51.2					
MC397	00276	G04939	A004	608174044000	S02	05/04/1998	SEM	FL		G		28		
	4640	43484	1.76	3222	335	14567	6		45.3					
MC397	00276	G04939	A004	608174044000	S02	07/30/1998	POT	FL		G	6	28		
	4640	9999999	100	2498	0	9634	572			.6				N
MC397	00276	G04939	A004	608174044000	S03	10/10/1998	POT	FL		G	4	14		
	5346	9999999	100	5281	0	10312	6			.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
MC397	00276	G04939	A004	608174044000	S03	11/06/1998	SEM	FL		G		20		
	5345	38360	0	5140	425	16303		0		48.8				
MC397	00276	G04939	A004	608174044000	S03	03/13/1999	SEM	FL		G		26		
	5117	41605	2.06	4960	476	19804		10		46.9				
MC397	00276	G04939	A004	608174044000	S03	11/01/1999	SEM	FL		G		24		
	3415	16357	97.01	1674	56	916		1816		46.9				
MC397	00276	G04939	A004	608174044000	S03	09/07/2002	SEM	FL		G		24		
	3415	57643	56.92	1674	28	1614		37		46.9				
MC397	00276	G04939	A010	608174047400	S01	06/01/1998	SEM	FL		O		96		
		1172	62.99	285	1422	1666		2420		31.7				
MC397	00276	G04939	A010	608174047400	S01	11/12/1998	SEM	GL		O		12		
		1165	67.99	252	1206	1405		2562		32.6				
MC397	00276	G04939	A010	608174047400	S01	05/02/1999	SEM	GL		O		12		
		1279	70.01	238	1038	1328		2423		32				
MC397	00276	G04939	A010	608174047400	S01	12/05/1999	SEM	GL		O		12		
		425	76.98	143	664	282		2221		29.4				
MC397	00276	G04939	A010	608174047400	S01	06/05/2000	SEM	FL		O		12		
		712	82.01	178	441	314		2011		33.3				
MC397	00276	G04939	A010	608174047400	S01	12/06/2000	SEM	FL		O		12		
		1165	93.95	145	109	127		1694		33.3				
MC397	00276	G04939	A010	608174047400	S01	05/03/2001	SEM	FL		O		12		
		1189	94.01	138	106	126		1665		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
MC397	00276	G04939	A012	608174050000	D01	05/23/1998	SEM	FL		O		46		
		3952	86.01	735	208	822		1279		31.9				
MC397	00276	G04939	A012	608174050000	D01	09/13/1998	SEM	FL		O		36		
		4498	83.99	562	259	1165		1359		30.3				
MC397	00276	G04939	A012D	608174050000	D02	05/07/1998	SEM	FL		O		18		
		9386	90.01	1195	88	826		793		32.3				
MC397	00276	G04939	A012D	608174050000	D02	08/20/1998	SEM	FL		O		64		
		8692	91.03	962	104	904		1055		32.3				
MC397	00276	G04939	A013D	608174050100	D02	05/06/1998	SEM	FL		G		29		
	1210	245250	69.23	858	16	3924		36		49.5				
MC397	00276	G04939	A013D	608174050100	D02	11/04/1998	SEM	FL		G		29		
	1210	78367	57.75	834	30	2351		41		49.5				
MC397	00276	G04939	A013D	608174050100	D02	05/04/1999	SEM	FL		G		29		
	1140	71857	57.58	699	28	2012		38		49.5				
MC397	00276	G04939	A013D	608174050100	D02	12/03/1999	SEM	FL		G		29		
	1336	288200	78.26	687	5	1441		18		48.7				
MC397	00276	G04939	A013D	608174050100	D02	01/06/2000	SEM	FL		G		29		
	1336	67021	47.19	740	47	3150		42		48.7				
MC397	00276	G04939	A013D	608174050100	D02	12/04/2000	SEM	FL		G		88		
	1336	114765	77.92	174	17	1951		60		49.8				
MC397	00276	G04939	A013D	608174050100	D02	05/06/2001	SEM	FL		G		64		
	1075	96294	71.19	124	17	1637		42		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
MC397	00276	G04939	A013D	608174050100	D02	11/16/2001	SEM	FL		G		64		
	1075	404286	81.08	121	7	2830		30		49.8				
MC397	00276	G04939	A013D	608174050100	D02	06/03/2002	SEM	FL		G		64		
	1075	142667	81.25	96	6	856		26		49.8				
MC397	00276	G04939	A013D	608174050100	D02	08/05/2002	SEM	FL		G		64		
	1075	174167	75	96	6	1045		18		49.8				
MC397	00276	G04939	A013D	608174050100	D02	06/05/2003	SEM	FL		G		64		
	1022	87500	80	101	6	525		24		49.8				
MC397	00276	G04939	A013D	608174050100	D02	10/13/2003	SEM	FL				64		
	1020	113900	73.68	92	10	1139		28		49.8				
MC397	00276	G04939	A015	608174050400	S01	06/04/1998	SEM	FL		O		35		
		9430	13.9	352	223	2103		36		42.5				
MC397	00276	G04939	A015	608174050400	S01	07/05/1999	SEM	FL		O		35		
		2536	11.29	320	707	1793		90		37.6				
MC397	00276	G04939	A015	608174050400	S01	05/20/2000	SEM	FL		O		64		
		5551	17.91	137	243	1349		53		36.8				
MC397	00276	G04939	A015	608174050400	S01	12/06/2000	SEM	FL		O		64		
		3351	13.25	171	131	439		20		36.8				
MC397	00276	G04939	A015	608174050400	S01	06/04/2001	SEM	FL		O		64		
		1152	27.52	120	79	91		30		36.8				
MC397	00276	G04939	A015	608174050400	S01	08/27/2001	SEM	FL		O		64		
		3586	27.96	122	152	545		59		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
MC397	00276	G04939	A015	608174050400	S01	06/17/2002	SEM	FL		O		64		
		15583	80	97	12	187		48		37.5				
MC397	00276	G04939	A015	608174050400	S01	07/29/2002	SEM	FL		O		64		
		4547	47.97	100	64	291		59		37.5				
MC397	00276	G04939	A015	608174050400	S01	09/05/2002	SEM	FL		O		64		
		4729	44.86	112	118	558		96		37.5				
MC397	00276	G04939	A016	608174085300	S01	02/09/2000	POT	FL		G	4	38		
	2165	9999999	100	1566	0	12450		14			.6			N
MC397	00276	G04939	A016	608174085300	S01	03/08/2000	SEM	FL		G		60		
	2150	153563	12.5	1264	112	17199		16		49.4				
MC397	00276	G04939	A016	608174085300	S01	12/03/2000	SEM	FL		G		40		
	2011	132169	8.11	935	136	17975		12		49.5				
MC397	00276	G04939	A016	608174085300	S01	05/21/2001	SEM	FL		G		41		
	1865	283316	17.39	830	57	16149		12		49.5				
MC397	00276	G04939	A016	608174085300	S01	11/15/2001	SEM	FL		G		41		
	1865	170096	17.82	725	83	14118		18		49.5				
MC397	00276	G04939	A016	608174085300	S01	06/02/2002	SEM	FL		G		41		
	1865	216768	17.65	656	56	12139		12		49.5				
MC397	00276	G04939	A016	608174085300	S01	12/01/2002	SEM	FL		G		41		
	1280	241929	22.22	592	42	10161		12		49.5				
MC397	00276	G04939	A016	608174085300	S01	05/22/2003	SEM	FL		G		41		
	1280	241361	25	543	36	8689		12		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
MC397	00276	G04939	A016	608174085300	S01	11/14/2003	SEM	FL		G		41		
	1280	268115	31.58	568	26	6971		12		32.4				
MC397	00276	G04939	A017D	608174086900	D02	04/17/2000	POT	FL		G	4	26		
	4228	9999999	100	3592	0	10767		26			.6			N
MC397	00276	G04939	A017D	608174086900	D02	05/02/2000	SEM	FL		G		26		
	4228	41285	9.13	2936	239	9867		24		39.7				
MC397	00276	G04939	A017D	608174086900	D02	12/01/2000	SEM	FL		G		28		
	3273	136529	94.43	1395	17	2321		288		39.7				
GC019	03269	G04940	A001	608114007403	D62	12/01/2003	POT	FL		O	24	13		
		1153	14.85	1491	321	370		56		29	.6			N
GC019	03269	G04940	A001A	608114007401	S01	06/23/1998	SEM	FL		O		15		
	4650	1247	21.3	2187	628	783		170		27.8				
GC019	03269	G04940	A001A	608114007401	S01	12/11/1998	SEM	FL		O		9		
	3050	1100	9.39	2650	251	276		26		28.3				
GC019	03269	G04940	A001A	608114007400	S01	06/14/1999	SEM	FL		O		9		
	4650	1349	27.96	2207	152	205		59		27.3				
GC019	03269	G04940	A001B	608114007403	D01	09/28/1999	POT	FL		O	13	20		
	3400	1726	16.78	628	124	214		25		28.5	.678			N
GC019	03269	G04940	A001B	608114007403	D01	11/09/1999	SEM	FL		O		60		
	3400	2800	47.37	272	10	28		9		28				
GC019	03269	G04940	A001C	608114007403	D02	10/01/1999	POT	FL		O	12	30		
	3200	1248	7.77	1856	2256	2815		190		28.2	.62			N

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WATER VOL	SI 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	A001C	608114007403	D02	11/12/1999	SEM	FL		O		40		
	3200	1279	13.64	1375	1773	2268		280		29				
GC019	03269	G04940	A002	608114000801	S01	01/14/2000	POT	FL		O	10	31		
	2650	957	8.2	1578	2160	2068		193		29	.608			N
GC019	03269	G04940	A002	608114000801	S01	11/18/2000	SEM	FL		O		28		
		1080	28.55	1113	1479	1597		591		28.5				
GC019	03269	G04940	A002	608114000801	S01	06/20/2001	SEM	FL		O		28		
		1119	34.78	904	1131	1266		603		28.4				
GC019	03269	G04940	A002	608114000801	S01	11/21/2001	SEM	FL		O		30		
		1334	40.27	786	884	1179		596		28.1				
GC019	03269	G04940	A002	608114000801	S01	05/28/2002	SEM	FL		O		30		
		1110	42.34	726	715	794		525		28.6				
GC019	03269	G04940	A002	608114000801	S01	10/20/2002	SEM	FL		O		17		
		762	55.33	683	239	182		296		29.3				
GC019	03269	G04940	A002	608114000801	S01	12/17/2002	SEM	FL		O		27		
		912	45.26	526	658	600		544		28.1				
GC019	03269	G04940	A002	608114000801	S01	05/19/2003	SEM	FL		O		27		
		1080	52.06	397	476	514		517		29.6				
GC019	03269	G04940	A002F	608114000800	S01	06/24/1998	SEM	FL		O		38		
	3700	1170	75	185	94	110		282		27.2				
GC019	03269	G04940	A002G	608114000800	D02	01/01/1999	POT	FL		O	24	18		
	1000	1064	29.65	296	140	149		59		27	.68			N

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WATER VOL	SI 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	A002G	608114000800	D02	06/12/1999	SEM	FL		O		64		
	1000	1105	13.93	245	105	116		17		26.9				
GC019	03269	G04940	A002I	608114000800	D03	01/01/1999	POT	FL		O	24	50		
	2650	1162	11.08	1715	3073	3570		383		28.3	.68			N
GC019	03269	G04940	A002I	608114000800	D03	06/04/1999	SEM	FL		O		31		
	2650	1279	12.99	1392	2123	2715		317		27.4				
GC019	03269	G04940	A003B	608114000700	S02	06/12/1998	SEM	FL		O		28		
	3500	1092	70.96	283	185	202		452		27				
GC019	03269	G04940	A003B	608114000700	S02	12/11/1998	SEM	FL		O		30		
	2275	1236	76.28	265	148	183		476		28.4				
GC019	03269	G04940	A003C	608114000700	S03	06/08/1999	SEM	FL		O		12		
	2775	979	2.04	498	144	141		3		28.4				
GC019	03269	G04940	A003C	608114000700	S03	06/28/1999	POT	FL		O	12	24		
	2275	2167	33.33	150	12	26		6		26.3	.637			N
GC019	03269	G04940	A003D	608114000700	S04	04/02/2001	POT	FL		O	14	18		
		968	0	2190	1001	969		0		29.5	.6			N
GC019	03269	G04940	A003D	608114000700	S04	05/21/2001	SEM	FL		O		14		
		890	.67	1854	590	525		4		29.5				
GC019	03269	G04940	A003D	608114000700	S04	12/08/2001	SEM	FL		O		16		
		1030	13.39	1600	304	313		47		28.6				
GC019	03269	G04940	A003D	608114000700	S04	02/12/2002	SEM	FL		O		16		
		1013	30.21	1484	372	377		161		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
GC019	03269	G04940	A003D	608114000700	S04	10/08/2002	SEM	FL		0		20		
		737	44.11	985	479	353		378		28.2				
GC019	03269	G04940	A003D	608114000700	S04	05/22/2003	SEM	FL		0		20		
		849	64.38	621	192	163		347		28				
GC019	03269	G04940	A003D	608114000700	S04	11/08/2003	SEM	FL		0		26		
		864	71.03	414	177	153		434		28				
GC019	03269	G04940	A005D	608114007500	S01	06/16/1998	SEM	FL		0		30		
	3250	914	62.84	319	291	266		492		27.5				
GC019	03269	G04940	A005D	608114007500	S01	11/14/1998	SEM	FL		0		30		
	3250	726	38.4	329	486	353		303		27.6				
GC019	03269	G04940	A005D	608114007500	S01	05/19/1999	SEM	FL		0		30		
	3250	13000	97.38	267	17	221		633		27.9				
GC019	03269	G04940	A005D	608114007500	S01	11/13/1999	SEM	FL		0		30		
	3250	1265	87.21	176	49	62		334		28.8				
GC019	03269	G04940	A005D	608114007501	D01	09/12/2000	POT	FL		0	24	18		
		858	31.53	2295	1101	945		507		29	.6			N
GC019	03269	G04940	A005D	608114007501	D01	11/06/2000	SEM	FL		0		23		
	3650	1619	30.78	1842	859	1391		382		26.3				
GC019	03269	G04940	A005D	608114007501	D01	02/02/2001	SEM	FL		0		26		
		1256	32.23	1544	1350	1696		642		30.1				
GC019	03269	G04940	A005E	608114007501	D02	09/20/2000	POT	FL		0	11	17		
		1193	11.6	2532	1356	1618		178		29.4	.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	
GC019	03269	G04940	A005E	608114007501	D02	11/02/2000	SEM	FL		0		22		
	3110	1424	12.75	2187	1732	2466		253	29.3					
GC019	03269	G04940	A005E	608114007501	D02	05/22/2001	SEM	FL		0		25		
		1370	22.84	1478	1118	1532		331	28.9					
GC019	03269	G04940	A005E	608114007501	D02	12/09/2001	SEM	FL		0		15		
		1184	31.84	1360	364	431		170	28.5					
GC019	03269	G04940	A006A	608114008001	D01	06/26/1998	SEM	FL		0		36		
	3800	1163	83.88	188	98	114		510	26.9					
GC019	03269	G04940	A006C	608114008001	D02	06/22/1998	SEM	FL		0		39		
	4300	1304	5.54	925	2199	2868		129	27.6					
GC019	03269	G04940	A006C	608114008001	D02	12/02/1998	SEM	FL		0		39		
	4300	1286	10.05	748	1701	2187		190	27.7					
GC019	03269	G04940	A006C	608114008001	D02	06/04/1999	SEM	FL		0		46		
	4300	1534	42.92	280	601	922		452	27.8					
GC019	03269	G04940	A006C	608114008001	D02	11/12/1999	SEM	FL		0		29		
	2001	1110	49.13	994	820	910		792	27.6					
GC019	03269	G04940	A007A	608114007301	D01	06/21/1998	SEM	FL		0		40		
	4100	994	31.05	1560	2287	2273		1030	27.9					
GC019	03269	G04940	A007A	608114007301	D01	12/16/1998	SEM	FL		0		42		
	2971	1132	40.57	1430	1882	2130		1285	29					
GC019	03269	G04940	A007A	608114007301	D01	06/08/1999	SEM	FL		0		40		
	2971	1315	45.27	1154	2044	2688		1691	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	A007A	608114007301	D01	11/10/1999	SEM	FL		0		40		
	2971	1226	56.36	960	1529	1875		1975		28.6				
GC019	03269	G04940	A007A	608114007301	D01	05/03/2000	SEM	FL		0		36		
	2961	1209	67.74	796	1073	1297		2253		28.7				
GC019	03269	G04940	A007A	608114007301	D01	11/13/2000	SEM	FL		0		36		
	2961	1086	73.11	700	957	1039		2602		31.2				
GC019	03269	G04940	A007A	608114007301	D01	05/11/2001	SEM	FL		0		36		
		1128	72.17	675	913	1030		2368		28.3				
GC019	03269	G04940	A007A	608114007301	D01	11/20/2001	SEM	FL		0		36		
		1603	75.41	621	785	1258		2407		27.7				
GC019	03269	G04940	A007A	608114007301	D01	06/18/2002	SEM	FL		0		24		
		1262	77.01	1450	405	511		1357		30				
GC019	03269	G04940	A007A	608114007301	D01	09/22/2002	SEM	FL		0		20		
		1125	75.32	1577	457	514		1395		28.7				
GC019	03269	G04940	A007A	608114007301	D01	12/01/2002	SEM	FL		0		18		
		1178	73.57	1585	522	615		1453		28.9				
GC019	03269	G04940	A009A	608114008701	S01	06/07/1998	SEM	FL		0		25		
	4500	1151	34.11	338	398	458		206		27.8				
GC019	03269	G04940	A009A	608114008702	S01	11/06/2000	POT	FL		0	16	23		
		1619	30.78	1842	859	1391		382		26.3	.6			N
GC019	03269	G04940	A010E	608114009701	D01	04/12/1999	POT	FL		0	6	27		
	4150	1119	.4	2978	3276	3666		13		29	.62			N

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WATER VOL	SI 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	A010E	608114009701	D01	06/05/1999	SEM	FL		O		30		
	4150	1140	2.42	2565	3104	3539		77		28.6				
GC019	03269	G04940	A010E	608114009701	D01	11/11/1999	SEM	FL		O		43		
	4150	1333	12.09	1510	2618	3489		360		29.9				
GC019	03269	G04940	A010F	608114009701	D02	04/08/1999	POT	FL		O	8	26		
	3700	1741	8.91	2053	1952	3399		191		28.3	.62			N
GC019	03269	G04940	A010F	608114009701	D02	06/04/1999	SEM	FL		O		64		
	3700	1463	12.7	1372	536	784		78		29.1				
GC019	03269	G04940	A010F	608114009701	D02	11/03/1999	SEM	FL		O		22		
	3700	2152	37.64	642	164	353		99		31				
GC019	03269	G04940	A011B	608114014200	S01	06/18/1998	SEM	FL		O		34		
	2510	681	87.18	1542	370	252		2517		27.1				
GC019	03269	G04940	A011B	608114014200	S01	12/12/1998	SEM	FL		O		34		
	2510	938	88.38	1504	400	375		3041		28				
GC019	03269	G04940	A011B	608114014201	D01	11/03/1999	POT	FL		O	12	26		
	2846	1197	23.35	2382	1838	2201		560		29	.625			N
GC019	03269	G04940	A011B	608114014201	D01	11/11/1999	SEM	FL		O		36		
	2846	1347	25.22	1835	2775	3739		936		29.3				
GC019	03269	G04940	A011B	608114014201	D01	05/08/2000	SEM	FL		O		34		
	2846	1022	40.24	2846	1791	1830		1206		30.4				
GC019	03269	G04940	A011B	608114014201	D01	11/01/2000	SEM	FL		O		40		
	2988	1068	48.74	1343	1469	1569		1397		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
GC019	03269	G04940	A011F	608114014201	D02	10/29/1999	POT	FL		0	14	26		
	3768	1091	7.84	2239	2703	2948		230		29	.609			N
GC019	03269	G04940	A011F	608114014201	D02	11/10/1999	SEM	FL		0		22		
	3768	1273	7.47	2575	2169	2762		175		29.4				
GC019	03269	G04940	A011F	608114014201	D02	05/08/2000	SEM	FL		0		22		
	3768	1170	23.93	1816	1351	1581		425		30.4				
GC019	03269	G04940	A011F	608114014201	D02	12/09/2000	SEM	FL		0		22		
	3316	1108	37.18	1420	877	972		519		29.1				
GC019	03269	G04940	A011F	608114014201	D02	05/15/2001	SEM	FL		0		22		
		1321	46.61	1305	551	728		481		28.6				
GC019	03269	G04940	A011F	608114014201	D02	12/14/2001	SEM	FL		0		24		
		1433	54.97	1219	390	559		476		29				
GC019	03269	G04940	A011F	608114014201	D02	06/12/2002	SEM	FL		0		17		
		1231	56.9	1009	381	469		503		28.8				
GC019	03269	G04940	A011F	608114014201	D02	11/30/2002	SEM	FL		0		19		
		1118	54.33	747	306	342		364		29.2				
GC019	03269	G04940	A011F	608114014201	D02	11/12/2003	SEM	FL		0		28		
		1255	40.51	170	47	59		32		29.1				
GC019	03269	G04940	A012A	608114008901	S01	06/25/1998	SEM	FL		0		26		
	3905	1155	69.1	264	161	186		360		28.4				
GC019	03269	G04940	A012A	608114008901	S01	12/06/1998	SEM	FL		0		26		
	3905	1281	72.14	275	146	187		378		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
GC019	03269	G04940	A012A	608114008901	S01	06/13/1999	SEM	FL		O		30		
	3905	1167	71.56	207	120	140		302		28.4				
GC019	03269	G04940	A012A	608114008901	S01	11/07/1999	SEM	FL		O		30		
	3905	1238	70.11	412	130	161		305		29				
GC019	03269	G04940	A012A	608114008901	S01	05/04/2000	SEM	FL		O		30		
	2484	1315	70	207	108	142		252		29.3				
GC019	03269	G04940	A012A	608114008901	S01	12/06/2000	SEM	FL		O		30		
	2684	1385	67.63	218	135	187		282		28.5				
GC019	03269	G04940	A012A	608114008901	S01	06/05/2001	SEM	FL		O		58		
		1205	64.42	343	132	159		239		28.5				
GC019	03269	G04940	A012A	608114008901	S01	10/02/2001	SEM	FL		O		18		
		1355	66.82	1773	355	481		715		28.5				
GC019	03269	G04940	A012A	608114008901	S01	01/10/2002	SEM	FL		O		58		
		1318	63.54	174	132	174		230		28.5				
GC019	03269	G04940	A012A	608114008901	S01	11/25/2002	SEM	FL		O		18		
		1131	58.84	1220	375	424		536		27.8				
GC019	03269	G04940	A012A	608114008901	S01	05/27/2003	SEM	FL		O		18		
		1244	56.95	1066	344	428		455		27.9				
GC019	03269	G04940	A012A	608114008901	S01	11/06/2003	SEM	FL		O		18		
		1457	58.48	993	311	453		438		27.9				
GC019	03269	G04940	A015A	608114011300	S01	06/04/1998	SEM	FL		G		9		
	3265	2944	18.8	1571	108	318		25		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
GC019	03269	G04940	A015A	608114011300	S01	12/16/1998	SEM	FL		G		9		
	3265	3068	54.64	1384	88	270		106		33.7				
GC019	03269	G04940	A018E	608114015600	S02	06/21/1998	SEM	FL		O		26		
	2350	1304	78.27	518	191	249		688		28.4				
GC019	03269	G04940	A018E	608114015600	S02	12/18/1998	SEM	FL		O		28		
	2350	1464	78.97	462	224	328		841		31				
GC019	03269	G04940	A018E	608114015600	S02	06/09/1999	SEM	FL		O		28		
	2350	1182	79.28	312	214	253		819		29.1				
GC019	03269	G04940	A018E	608114015600	S02	11/06/1999	SEM	FL		O		28		
	2350	1314	81.05	275	169	222		723		29				
GC019	03269	G04940	A018E	608114015600	S02	06/11/2000	SEM	FL		O		28		
	1750	1779	84.75	279	122	217		678		29.5				
GC019	03269	G04940	A018E	608114015600	S02	11/16/2000	SEM	FL		O		28		
	1415	1426	82.02	253	148	211		675		29.5				
GC019	03269	G04940	A018E	608114015600	S02	05/07/2001	SEM	FL		O		56		
		1204	80.29	190	162	195		660		30.5				
GC019	03269	G04940	A018E	608114015600	S02	11/16/2001	SEM	FL		O		56		
		1303	80.9	195	145	189		614		28.9				
GC019	03269	G04940	A018E	608114015600	S02	06/12/2002	SEM	FL		O		56		
		1227	81.48	175	110	135		484		29.1				
GC019	03269	G04940	A018E	608114015600	S02	07/10/2002	SEM	FL		O		56		
		1195	80.45	178	149	178		613		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
GC019	03269	G04940	A018E	608114015600	S02	06/04/2003	SEM	FL		0		56		
		1255	81.96	226	94	118		427		28.4				
GC019	03269	G04940	A018E	608114015600	S02	08/26/2003	SEM	FL		0		31		
		1599	81.72	584	299	478		1337		28.4				
GC019	03269	G04940	A019A	608114016600	S01	06/10/1998	SEM	FL		0		22		
	2300	1140	53.11	426	399	455		452		32.5				
GC019	03269	G04940	A019A	608114016600	S01	12/07/1998	SEM	FL		0		24		
	2300	1286	55.43	447	287	369		357		34.1				
GC019	03269	G04940	A019A	608114016600	S01	06/06/1999	SEM	FL		0		24		
	2300	1193	57.48	357	290	346		392		33.8				
GC019	03269	G04940	A019A	608114016600	S01	11/08/1999	SEM	FL		0		24		
	2300	1122	60.07	209	238	267		358		35				
GC019	03269	G04940	A019A	608114016600	S01	06/12/2000	SEM	FL		0		24		
	1534	890	47.3	263	283	252		254		35.1				
GC019	03269	G04940	A019A	608114016600	S01	12/05/2000	SEM	FL		0		24		
	1690	1116	61.72	273	232	259		374		35.7				
GC019	03269	G04940	A019A	608114016600	S01	02/23/2001	SEM	FL		0		52		
		1105	58.27	219	275	304		384		35.7				
GC019	03269	G04940	A019A	608114016600	S01	05/12/2001	SEM	FL		0		52		
		1066	55.79	217	256	273		323		35.7				
GC019	03269	G04940	A019A	608114016600	S01	08/05/2001	SEM	FL		0		20		
		1430	58.13	1446	605	865		840		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
GC019	03269	G04940	A019A	608114016600	S01	10/29/2001	SEM	FL		0		24		
		1688	46.98	1288	833	1406		738		34				
GC019	03269	G04940	A019A	608114016600	S01	12/16/2001	SEM	FL		0		32		
		2132	58.06	1185	804	1714		1113		22.9				
GC019	03269	G04940	A019A	608114016600	S01	05/23/2002	SEM	FL		0		32		
		1400	58.49	648	790	1106		1113		27.8				
GC019	03269	G04940	A019A	608114016600	S01	11/27/2002	SEM	FL		0		32		
		1360	60.02	501	678	922		1018		35.5				
GC019	03269	G04940	A019A	608114016600	S01	06/11/2003	SEM	FL		0		32		
		1340	58.63	443	530	710		751		34.9				
GC019	03269	G04940	A019A	608114016600	S01	11/03/2003	SEM	FL		0		31		
		1197	62.13	434	437	523		717		34.9				
GC019	03269	G04940	A020	608114015703	S01	03/18/2002	POT	FL		0	24	19		
		1432	.2	2992	1987	2846		4		28.3	.6			N
GC019	03269	G04940	A020	608114015703	S01	05/21/2002	SEM	FL		0		21		
		2150	1.76	2660	1562	3359		28		28.3				
GC019	03269	G04940	A020	608114015703	S01	12/01/2002	SEM	FL		0		23		
		1574	42.51	1316	472	743		349		29				
GC019	03269	G04940	A020	608114015703	S01	05/20/2003	SEM	FL		0		18		
		1804	60.96	878	285	514		445		30.5				
GC019	03269	G04940	A020	608114015703	S01	11/05/2003	SEM	FL		0		18		
		1703	66.24	637	209	356		410		30.5				

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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
GC019	03269	G04940	A020D	608114015700	S02	06/22/1998	SEM	FL		G		18		
	7300	1749	.36	4673	1933	3380		7		29.1				
GC019	03269	G04940	A020D	608114015700	S02	12/20/1998	SEM	FL		G		20		
	5100	1858	0	4210	2268	4215		0		27.8				
GC019	03269	G04940	A020D	608114015700	S02	06/09/1999	SEM	FL		G		32		
	7300	1431	4.85	1884	2372	3394		121		26.1				
GC019	03269	G04940	A020D	608114015700	S02	10/20/1999	SEM	FL		G		32		
	7300	1491	23.22	1578	1617	2411		489		27				
GC019	03269	G04940	A021	608114017902	S01	01/08/2000	POT	FL		O	12	24		
	5550	4329	0	4598	2310	10000		0		36	.627			N
GC019	03269	G04940	A021	608114017902	S01	08/18/2000	POT	FL		O	6	17		
		3333	1.41	4212	1464	4880		21		38	.6			N
GC019	03269	G04940	A021	608114017902	S01	06/29/2001	SEM	FL		O		13		
		4351	.68	4016	581	2528		4		32.7				
GC019	03269	G04940	A021	608114017902	S01	11/25/2001	SEM	FL		O		13		
		2990	1.5	3273	525	1570		8		32.3				
GC019	03269	G04940	A021	608114017902	S01	06/12/2002	SEM	FL		O		15		
		3413	30.67	2028	339	1157		150		30.3				
GC019	03269	G04940	A021	608114017902	S01	12/06/2002	SEM	FL		O		15		
		2454	30.85	1503	251	616		112		31.1				
GC019	03269	G04940	A021	608114017902	S01	06/04/2003	SEM	FL		O		14		
		2495	29.55	1466	186	464		78		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	
GC019	03269	G04940	A021	608114017902	S01	11/12/2003	SEM	FL		0		14		
		2825	37	1341	143	404		84	30.7					
GC019	03269	G04940	A024	608114019306	S01	07/27/2002	POT	FL		0	24	25		
		1324	95.64	1111	68	90		1493	27.8	.6			N	
GC019	03269	G04940	A024	608114019306	S01	06/27/2003	SEM	FL		0		25		
		1972	95.39	529	71	140		1470	28.1					
GC019	03269	G04940	A024	608114019306	S01	11/01/2003	SEM	FL		0		25		
		1533	17.31	364	75	115		16	28.1					
GC019	03269	G04940	A025	608114019402	S01	02/16/2003	POT	FL		0	24	24		
		1393	51.84	969	761	1060		819	28.7	.6			N	
GC019	03269	G04940	A025	608114019402	S01	11/02/2003	SEM	FL		0		28		
		1665	45.85	496	535	891		453	28.7					
GC019	03269	G04940	A025C	608114019400	S02	06/19/1998	SEM	FL		0		20		
	4400	352	89.53	1694	128	45		1094	28.4					
GC019	03269	G04940	A025C	608114019400	S02	12/08/1998	SEM	FL		0		28		
	4400	1446	93.35	1508	112	162		1571	29.4					
GC019	03269	G04940	A025F	608114019401	D01	05/30/1999	POT	FL		0	8	25		
	3400	1090	0	2096	2388	2604		0	26.9	.626			N	
GC019	03269	G04940	A025F	608114019401	D01	06/08/1999	SEM	FL		0		25		
	3400	1283	.52	2114	2099	2693		11	26					
GC019	03269	G04940	A025F	608114019401	D01	11/08/1999	SEM	FL		0		42		
	3068	1239	2.24	1336	917	1136		21	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	A025F	608114019401	D01	05/16/2000	SEM	FL		0		19		
	2203	1146	3.45	1196	671	769		24		29.6				
GC019	03269	G04940	A025F	608114019401	D01	11/04/2000	SEM	FL		0		19		
	2203	1179	10.66	1081	486	573		58		29.3				
GC019	03269	G04940	A025F	608114019401	D01	05/11/2001	SEM	FL		0		21		
		1134	14.18	781	454	515		75		29.5				
GC019	03269	G04940	A025F	608114019401	D01	11/18/2001	SEM	FL		0		21		
		1204	22.3	500	324	390		93		29.5				
GC019	03269	G04940	A025G	608114019401	D02	05/27/1999	POT	FL		0	6	31		
	3300	3832	9.25	1952	1981	7591		202		30.7	.626			N
GC019	03269	G04940	A025G	608114019401	D02	06/09/1999	SEM	FL		0		35		
	3300	2808	10.81	1739	1989	5586		241		31.9				
GC019	03269	G04940	A028	608114020702	D01	12/03/2002	POT	FL		0	24	18		
		1526	16.62	2535	948	1447		189		29.1	.6			N
GC019	03269	G04940	A028	608114020702	D02	12/11/2002	POT	FL		0	24	20		
		1151	20.05	1909	1288	1482		323		27.3	.6			N
GC019	03269	G04940	A028	608114020702	D02	05/18/2003	SEM	FL		0		26		
		1387	23.25	1398	1053	1460		319		28.8				
GC019	03269	G04940	A028	608114020702	D01	06/03/2003	SEM	FL		0		21		
		1450	43.87	1384	522	757		408		28.5				
GC019	03269	G04940	A028	608114020702	D02	11/08/2003	SEM	FL		0		26		
		1597	27.61	1299	818	1306		312		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	
GC019	03269	G04940	A028	608114020702	D01	11/13/2003	SEM	FL		O		21		
		1604	51.63	1266	356	571		380	28.5					
GC019	03269	G04940	A028A	608114020701	D01	02/28/1999	POT	FL		O	7	32		
	3600	825	19.83	2507	3024	2494		748	26.1	.686				N
GC019	03269	G04940	A028A	608114020701	D01	06/06/1999	SEM	FL		O		35		
	3600	839	61.92	1696	1310	1099		2130	23.9					
GC019	03269	G04940	A028A	608114020701	D01	11/14/1999	SEM	FL		O		64		
	3600	915	75.85	1306	892	816		2802	25.7					
GC019	03269	G04940	A028A	608114020701	D01	05/03/2000	SEM	FL		O		40		
	2851	856	79.44	1307	693	593		2677	26.2					
GC019	03269	G04940	A028B	608114020701	D02	02/28/1999	POT	FL		O	10	27		
	3360	893	7.87	2402	3537	3159		302	27.9	.628				N
GC019	03269	G04940	A028B	608114020701	D02	06/04/1999	SEM	FL		O		35		
	3360	1231	26.78	1796	2978	3667		1089	28.6					
MI587	02628	G04996	A001	427034030100	S02	05/25/1998	SEM	FL		G		64		
	1597	2828400	0	1080	5	14142		0	43.4					
MI587	02628	G04996	A001	427034030100	S02	11/21/1998	SEM	FL		G		42		
	1340	1987000	62.77	850	4	7948		6	42					
MI587	02628	G04996	A001	427034030100	S02	06/14/1999	SEM	FL		G		128		
	1340	5424000	96.74	470	1	5424		42	42.3					
MI587	02628	G04996	A001	427034030100	S02	11/21/1999	SEM	FL		G		128		
	850	4252000	98.77	365	1	4252		72	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
MI587	02628	G04996	A001	427034030100	S02	06/18/2000	SEM	FL		G		128		
	600	9999999	99	230	0	2828		133		46.7				
MI587	02628	G04996	A001	427034030100	S02	12/11/2000	SEM	FL		G		128		
	600	9999999	99	0	0	1916		180		46.7				
MI587	02628	G04996	A001	427034030100	S02	06/15/2001	SEM	FL		G		128		
	515	9999999	99	180	0	1016		206		44.9				
MI587	02628	G04996	A001	427034030100	S02	08/27/2001	POT	FL		G	24	128		
	515	9999999	100	130	0	1256		265		43	.6			N
MI587	02628	G04996	A001	427034030100	S02	12/04/2001	SEM	FL		G		128		
	450	9999999	99	108	0	1070		292		44.3				
MI587	02628	G04996	A001	427034030100	S03	11/20/2002	POT	FL		G	4	16		
	2200	2664000	0	1700	1	2664		0		51	.571			N
MI587	02628	G04996	A001	427034030100	S03	06/26/2003	SEM	UK		G		17		
	1900	9999999	87.5	1370	0	2989		1		44				
MI587	02628	G04996	A001	427034030100	S03	12/19/2003	SEM	FL				20		
	1900	3092000	67.74	1150	1	3092		2		43.6				
MI587	02628	G04996	A002	427034033200	S03	05/22/1998	SEM	FL		G		53		
	1330	9999999	99	400	0	4393		10		42.6				
MI587	02628	G04996	A002	427034033200	S03	11/23/1998	SEM	FL		G		64		
	660	9999999	99	290	0	1296		25		42.6				
MI587	02628	G04996	A002	427034033200	S04	06/12/1999	SEM	FL		G		35		
	1090	2149333	65.82	835	3	6448		5		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
MI587	02628	G04996	A002	427034033200	S04	11/22/1999	SEM	FL		G		20		
	1026	9999999	97.3	765	0	2066		4		42.6				
MI587	02628	G04996	A002	427034033200	S05	10/10/2000	POT	FL		G	24	17		
	1885	9999999	72.73	1350	0	2954		1		42.6	.57			N
MI587	02628	G04996	A002	427034033200	S05	12/12/2000	SEM	FL		G		17		
	1885	9999999	99	660	0	1555		1		47				
MI587	02628	G04996	A002	427034033201	S01	11/25/2002	POT	FL		G	4	22		
	1250	9999999	100	925	0	3254		25			.576			N
MI587	02628	G04996	A002	427034033201	S02	03/04/2003	POT	FL		G	23	24		
	1010	9999999	0	960	0	996		0		44	.6			N
MI587	02628	G04996	A002	427034033201	S02	08/12/2003	POT	FL		G	24	34		
	850	2716000	66.67	540	1	2716		2		50	.6			
MI587	02628	G04996	A002	427034033201	S03	12/24/2003	POT	FL		G	24	16		
	540	9999999	96.67	210	0	1871		3		43.6	.6			N
MI587	02628	G04996	A003	427034033400	S04	05/24/1998	SEM	FL		G		25		
	710	9999999	99	350	0	1261		126		43.4				
MI587	02628	G04996	A003	427034033400	S05	06/13/1999	SEM	FL		G		43		
	1085	2568500	68.18	915	2	5137		5		43.7				
MI587	02628	G04996	A003	427034033400	S05	11/19/1999	SEM	FL		G		39		
	961	3001000	90.57	625	1	3001		5		42.8				
MI587	02628	G04996	A003	427034033400	S05	06/18/2000	SEM	FL		G		38		
	450	980000	98.97	230	1	980		48		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
MI587	02628	G04996	A003	427034033400	S05	12/05/2000	POT	FL		G	24	71		
	650	9999999	99.85	220	0	1581		198		42.6	.6			N
MI587	02628	G04996	A003	427034033400	S05	12/05/2000	SEM	FL		G		11		
	650	9999999	99	220	0	1581		198		48.5				
MI587	02628	G04996	A003	427034033400	S06	11/19/2002	POT	FL		G	4	18		
	2300	9999999	100	1200	0	3969		0			.58			N
MI587	02628	G04996	A003	427034033400	S06	06/03/2003	SEM	UK		G		12		
	1460	9999999	0	970	0	1057		0		44				
MI587	02628	G04996	A003	427034033400	S06	08/11/2003	POT	FL		G	24	14		
	2125	1640000	66.67	590	1	1640		2		50	.6			N
MI587	02628	G04996	A003	427034033400	S06	12/27/2003	SEM	FL				13		
	1660	9999999	99	200	0	631		2						
MI587	02628	G04996	A004	427034041000	S04	11/15/2002	POT	FL		G	24	15		
	2250	9999999	0	1950	0	2931		0			.573			N
MI587	02628	G04996	A004	427034041000	S04	06/29/2003	SEM	UK		G		17		
	1990	3180000	50	1540	1	3180		1		44				
MI587	02628	G04996	A004	427034041000	S04	12/18/2003	SEM	FL				20		
	1990	1715500	34.62	1250	2	3431		1		43.6				
MI587	02628	G04996	A004D	427034041000	D02	05/23/1998	SEM	FL		G		64		
	920	1189000	99	250	1	1189		194		42.6				
MI587	02628	G04996	A004D	427034041000	D02	11/13/1998	SEM	FL		G		64		
	940	250000	98.14	290	3	750		159		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
MI623	00105	G05000	C001	427034013800	S01	06/20/1998	SEM	FL		G		30		
	4000	104440	38.52	3159	75	7833		47		41				
MI623	00105	G05000	C001	427034013800	S01	12/10/1998	SEM	FL		G		30		
	3800	110841	33.65	3272	138	15296		70		41.1				
MI623	00105	G05000	C001	427034013800	S01	06/08/1999	SEM	FL		G		20		
	3350	105714	48.28	2875	105	11100		98		41.5				
MI623	00105	G05000	C002	427034018901	S01	01/04/1999	POT	FL		G	24	35		
	3650	158501	17.23	2026	413	65461		86		41	.6			N
MI623	00105	G05000	C002	427034018901	S01	06/11/1999	SEM	FL		G		35		
	3450	174704	17.43	1812	341	59574		72		39.1				
MI623	00105	G05000	C002	427034018901	S01	10/02/1999	SEM	FL		G		8		
	3100	61232	16.67	2917	95	5817		19		41.5				
MI623	00105	G05000	C002	427034018901	S01	11/04/1999	SEM	FL		G		48		
	3460	179713	18.73	1642	321	57688		74		39.5				
MI623	00105	G05000	C002	427034018901	S01	06/17/2000	SEM	FL		G		64		
	2750	225268	24.32	1441	224	50460		72		39.5				
MI623	00105	G05000	C002	427034018901	S01	12/21/2000	SEM	FL		G		99		
	2550	123249	29.15	1368	333	41042		137		39.5				
MI623	00105	G05000	C002	427034018901	S01	05/24/2001	SEM	FL		G		64		
	2150	131946	30.19	1243	259	34174		112		49.3				
MI623	00105	G05000	C002	427034018901	S01	09/02/2001	SEM	FL		G		64		
	2150	138591	29.23	1163	230	31876		95		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
MI623	00105	G05000	C003	427034020000	S01	06/18/1998	SEM	FL		G		45		
	4200	202485	60.92	3256	204	41307		318	41					
MI623	00105	G05000	C003	427034020000	S01	12/11/1998	SEM	FL		G		38		
	4300	161204	63.06	2097	362	58356		618	41					
MI623	00105	G05000	C003	427034020000	S01	06/08/1999	SEM	FL		G		30		
	3550	169407	76.62	2403	216	36592		708	41					
MI623	00105	G05000	C004	427034021400	S02	10/05/1998	POT	FL		G	24	7		
	8900	58723	17.89	5708	101	5931		22	43	.6				N
MI623	00105	G05000	C004	427034021400	S02	12/13/1998	SEM	FL		G		7		
	6740	67361	38.98	3720	72	4850		46	43					
MI623	00105	G05000	C004	427034021400	S02	05/17/1999	SEM	FL		G		11		
	4550	92900	60	1435	30	2787		45	43					
MI623	00105	G05000	C005	427034023500	S01	06/28/1998	SEM	FL		G		30		
	4000	118414	21.03	3339	169	20012		45	41					
MI623	00105	G05000	C005	427034023500	S01	12/01/1998	SEM	FL		G		30		
	4000	101390	41.43	3131	164	16628		116	41					
MI623	00105	G05000	C008	427034052700	S01	12/07/2000	SEM	FL		G		64		
	3000	239835	23.13	1498	309	74109		93	42.6					
MI623	00105	G05000	C008	427034052700	S01	05/20/2001	SEM	FL		G		120		
	2550	241743	26.29	1308	272	65754		97	42.6					
MI623	00105	G05000	C008	427034052700	S01	12/23/2001	SEM	FL		G		120		
	2150	306329	31.6	1207	158	48400		73	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
MI623	00105	G05000	C008	427034052700	S01	06/26/2002	SEM	FL		G		128		
	1950	325284	26.19	661	155	50419		55		42				
MI623	00105	G05000	C008	427034052700	S01	12/26/2002	SEM	FL		G		128		
	1780	382518	36.36	594	112	42842		64		42				
MI623	00105	G05000	C008	427034052700	S01	06/27/2003	SEM	FL		G		128		
	1540	462375	42.45	514	80	36990		59		42				
MI623	00105	G05000	C008	427034052700	S01	12/12/2003	SEM	FL				129		
	1550	452151	51.97	515	73	33007		79		43				
MI623	00105	G05000	D001	427034048400	S01	06/15/1998	SEM	FL		G		36		
	4100	291646	87.85	2822	48	13999		347		41.6				
MI623	00105	G05000	D001	427034048400	S01	11/15/1998	SEM	FL		G		30		
	4100	77403	78	2100	216	16719		766		41				
MI623	00105	G05000	D001	427034048400	S01	06/12/1999	SEM	FL		G		45		
	3000	53289	81.49	1740	253	13482		1114		41				
MI623	00105	G05000	D001	427034048400	S01	11/05/1999	SEM	FL		G		45		
	3000	149795	88.61	1608	83	12433		646		41				
MI623	00105	G05000	D001	427034048400	S01	06/22/2000	SEM	FL		G		41		
	2650	86806	90.77	1332	67	5816		659		41				
MI623	00105	G05000	D001	427034048400	S01	10/23/2000	SEM	FL		G		30		
	2336	98638	93.52	1348	58	5721		837		41				
MI623	00105	G05000	D001	427034048400	S01	05/24/2001	SEM	FL		G		39		
	2140	388435	46.51	1390	46	17868		40		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	D001	427034048400	S01	12/18/2001	SEM	FL		G		128		
	2140	132554	27.56	1222	92	12195		35	41					
MI623	00105	G05000	D001	427034048400	S01	06/11/2002	SEM	FL		G		128		
	1350	165290	28.74	541	62	10248		25	41					
MI623	00105	G05000	D001	427034048400	S02	12/30/2002	SEM	FL		G		128		
	1435	70862	13.43	555	58	4110		9	41					
MI623	00105	G05000	D001	427034048400	S02	06/17/2003	SEM	FL		G		128		
	1515	81091	33.73	483	55	4460		28	41					
MI623	00105	G05000	D001	427034048400	S02	12/19/2003	SEM	FL				126		
	1515	129647	32	480	17	2204		8	43					
MI623	00105	G05000	D002	427034050201	S01	03/24/1998	POT	FL		G	24	34		
	5000	718750	86.78	3000	48	34500		315	41		.6			
MI623	00105	G05000	D002	427034050201	S01	06/19/1998	SEM	FL		G		32		
	4200	107161	9.23	2521	236	25290		24	41					
MI623	00105	G05000	D002	427034050201	S01	11/15/1998	SEM	FL		G		34		
	4100	121167	17.24	2007	240	29080		50	41					
MI623	00105	G05000	D002	427034050201	S01	06/12/1999	SEM	FL		G		55		
	3100	114937	25.99	1655	205	23562		72	41					
MI623	00105	G05000	D002	427034050201	S01	11/05/1999	SEM	FL		G		55		
	3150	111126	33.33	1572	198	22003		99	41					
MI623	00105	G05000	D002	427034050201	S01	05/18/2000	SEM	FL		G		99		
	3085	128857	58.82	1447	168	21648		240	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	D002	427034050201	S01	11/30/2000	SEM	FL		G		64		
	2696	115961	50	1393	155	17974	155	41						
MI623	00105	G05000	D002	427034050201	S01	06/04/2001	SEM	FL		G		60		
	2424	118410	42.93	1449	105	12433	79	41						
MI623	00105	G05000	D002	427034050201	S01	12/23/2001	SEM	FL		G		128		
	2400	502167	57.89	1176	24	12052	33	41						
MI623	00105	G05000	D002	427034050201	S01	06/11/2002	SEM	FL		G		128		
	1900	154705	25.61	618	61	9437	21	41						
MI623	00105	G05000	D002	427034050201	S01	12/30/2002	SEM	FL		G		128		
	1800	234667	22.58	539	24	5632	7	41						
MI623	00105	G05000	D002	427034050201	S01	06/17/2003	SEM	FL		G		128		
	1550	219107	42.86	525	28	6135	21	41						
MI623	00105	G05000	D003	427034053000	S01	12/17/2000	SEM	FL		G		64		
	2340	196788	25.49	1510	345	67892	118	0						
MI623	00105	G05000	D003	427034053000	S01	05/26/2001	SEM	FL		G		62		
	2088	236000	35.06	1350	250	59000	135	43						
MI623	00105	G05000	D003	427034053000	S01	09/03/2001	SEM	FL		G		196		
	2000	215726	35.95	1350	212	45734	119	0						
MI623	00105	G05000	D003	427034053000	S02	12/19/2003	SEM	FL				129		
	1300	74258	64.77	550	31	2302	57	52.7						
MI623	00105	G05000	E001	427034028300	S02	06/15/1998	SEM	FL		G		20		
	2300	114000	0	1572	25	2850	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
MI623	00105	G05000	E002	427034050700	S01	01/06/1998	COM	FL		O	24	36		
	4700	10727	19.71	2880	550	5900		135		39.7				N
MI623	00105	G05000	E002	427034050700	S01	06/15/1998	SEM	FL		G		36		
	4650	108192	20.12	3075	647	70000		163		39.7				
MI623	00105	G05000	E002	427034050700	S01	12/03/1998	SEM	FL		G		32		
	4650	136028	20.18	2450	534	72639		135		38				
MI623	00105	G05000	E002	427034050700	S01	05/10/1999	SEM	FL		G		50		
	3100	154177	23.23	2206	390	60129		118		41.7				
MI623	00105	G05000	E002	427034050700	S01	10/24/1999	SEM	FL		G		43		
	3150	148500	22.15	2040	376	55836		107		38.8				
MI623	00105	G05000	E002	427034050700	S01	06/29/2000	SEM	FL		G		49		
	2881	172135	27.04	1513	259	44583		96		49				
MI623	00105	G05000	E002	427034050700	S01	11/17/2000	SEM	FL		G		60		
	2386	158636	31.25	1449	264	41880		120		42.1				
MI623	00105	G05000	E002	427034050700	S01	05/22/2001	SEM	FL		G		64		
	2386	201582	28.5	1288	153	30842		61		42.1				
MI623	00105	G05000	E002	427034050700	S01	12/16/2001	SEM	FL		G		128		
	2100	168510	32.91	1202	157	26456		77		42.1				
MI623	00105	G05000	E002	427034050700	S01	06/06/2002	SEM	FL		G		128		
	2100	165558	25.81	633	138	22847		48		41.1				
MI623	00105	G05000	E002	427034050700	S01	12/11/2002	SEM	FL		G		128		
	2100	132049	28.17	586	102	13469		40		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	G05000	G002	427034053700	S01	12/28/2002	SEM	FL		G		128		
	1885	214689	38.81	743	164	35209		104		41				
MI623	03295	G05000	G002	427034053700	S01	06/24/2003	SEM	FL		G		128		
	1885	213553	44.07	624	132	28189		104		41				
MI623	03295	G05000	G002	427034053700	S01	12/23/2003	SEM	FL				127		
	1389	196530	45.24	580	115	22601		95		53				
BA412	01904	G05003	A002	427044013700	S01	04/18/1998	SEM	FL		G		11		
		1104	45.86	850	144	159		122		30.5				
BA412	01904	G05003	A004	427044019100	S01	04/23/1998	SEM	FL		G		18		
	1875	516000	99	340	1	516		105		48				
BA412	01904	G05003	A004	427044019100	S01	10/09/1998	SEM	FL		G		48		
	1500	9999999	99	280	0	509		125						
HI022	01284	G05006	B002	427084014900	S01	02/05/1998	SEM	FL	0	G	6	40	0	0
0	1800	816000	93.5	1302	5	4080		69		37.8	0		0	N
HI022	01284	G05006	B002	427084014900	S01	08/02/1998	SEM	FL	0	G	12	80	0	0
0	1800	737000	96.6	1228	6	4422		158		39	0		0	N
HI022	01284	G05006	B002	427084014900	S01	05/20/1999	SEM	FL	0	G	24	33	0	0
0	0	1276250	97.7	1270	4	5105		186		39	0		0	N
HI022	01284	G05006	B002	427084014900	S01	09/04/1999	POT	FL		G	12	48		
	3250	736750	97.5	1153	4	2947		156		39	.6			N
HI022	01284	G05006	B002	427084014900	S01	12/17/1999	SEM	FL	0	G	4	48	0	0
0	0	118909	87.9	1160	22	2616		157		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
HI022	01284	G05006	B002	427084014900	S01	05/19/2000	SEM	FL	0	G	24	48	0	0
0	0	1141000	99	1165	2	2282		163	39	0		1135		N
HI022	01284	G05006	B002	427084014900	S01	12/02/2000	SEM	FL	0	G	24	48	0	0
0	2592	295667	96.3	1155	6	1774		156	39	0		1120		N
HI022	01284	G05006	B002	427084014900	S01	06/14/2002	SEM	FL	0	G	24	48	0	0
0	2653	1887000	99.5	1192	1	1887		190	39	0		1125		N
HI022	01284	G05006	B002	427084014900	S01	12/12/2002	SEM	FL	0	G	12	48	0	0
0	2175	568857	98.2	1175	7	3982		374	39	0		1135		N
HI022	01284	G05006	B005	427084046500	S01	01/12/1998	POT	FL		G	16	26		
	7500	714231	52.78	6570	26	18570		29	36.2	.6				
HI022	01284	G05006	B005	427084046500	S01	03/11/1998	SEM	FL	0	G	12	26	0	0
0	6800	583303	54.5	5590	33	19249		39	36.2	0		0		N
HI128	02383	G05009	001	427104004900	S03	08/17/1998	POT	FL		G	24	19		
	2180	9999999	100	1300	0	5403		17		.6				N
HI128	02383	G05009	001	427104004900	S03	10/25/1998	SEM	FL		G		70		
	2050	9999999	99	1212	0	2651		2						
HI128	02383	G05009	001	427104004900	S03	02/06/1999	SEM	FL		G		29		
	2050	980500	77.78	531	2	1961		7	0					
HI128	02383	G05009	001	427104004900	S04	07/16/1999	POT	FL		G	24	28		
	3500	2835333	75	2546	3	8506		9	39.1	.6				N
HI128	02383	G05009	001	427104004900	S04	09/05/1999	SEM	FL		G		30		
	2000	1029333	75	1225	3	3088		9	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
HI128	02383	G05009	001	427104004900	S05	06/05/2000	POT	FL		G	24	12		
	4236	2791000	75	2550	1	2791		3	47		.7			N
HI128	02383	G05009	001	427104004900	S05	06/07/2001	SEM	UK		G		17		
	1250	9999999	0	875	0	1300		0						
HI128	02383	G05009	001	427104004900	S05	11/20/2001	SEM	FL		G		17		
	750	529000	92.59	450	2	1058		25	47					
EI330	02628	G05040	A003	177104111302	S01	06/04/1998	SEM	FL		O		50		
	880	600	74.58	125	45	27		132	26.9					
EI330	02628	G05040	A003	177104111302	S01	11/27/1998	SEM	FL		O		50		
	1660	1375	74.55	120	56	77		164	26.9					
EI330	02628	G05040	A003	177104111302	S01	05/03/1999	SEM	FL		O		64		
	1600	1511	70.2	145	45	68		106	19.1					
EI330	02628	G05040	A003	177104111302	S01	10/18/1999	SEM	FL		O		64		
	1600	2615	69.05	155	52	136		116	19.1					
EI330	02628	G05040	A003	177104111302	S01	04/10/2000	SEM	FL		O		64		
	1600	1000	60.31	140	52	52		79	25.8					
EI330	02628	G05040	A003	177104111302	S02	12/02/2000	POT	FL		O	24	20		
		1885	0	2660	845	1593		0	34.3		.7			N
EI330	02628	G05040	A003	177104111302	S02	12/12/2000	SEM	FL		O		32		
	2050	9999999	0	395	0	80		0	0					
EI330	02628	G05040	A003	177104111302	S02	05/09/2001	SEM	FL		O		32		
	2050	1235	1.05	395	942	1163		10	0					

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WATER VOL	SI 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	A004C	177104112000	S04	06/03/1998	SEM	FL		G		46		
	1425	463571	22.22	400	7	3245		2		64.5				
EI330	02628	G05040	A004C	177104112000	S04	11/29/1998	SEM	FL		G		40		
	470	9999999	99	140	0	951		10		64.5				
EI330	02628	G05040	A008A	177104117300	S02	06/05/1998	SEM	FL		O		12		
	2120	1218	13.33	420	78	95		12		25.7				
EI330	02628	G05040	A008A	177104117300	S02	11/27/1998	SEM	FL		O		9		
	2250	1086	13.58	380	70	76		11		25.7				
EI330	02628	G05040	A008A	177104117300	S02	05/02/1999	SEM	FL		O		9		
	2250	1522	37.84	325	46	70		28		19.5				
EI330	02628	G05040	A008A	177104117300	S02	10/18/1999	SEM	FL		O		9		
	2250	1625	52.94	270	32	52		36		19.5				
EI330	02628	G05040	A008A	177104117300	S02	04/06/2000	SEM	GL		O		9		
	2250	1920	64.79	260	25	48		46		35.6				
EI330	02628	G05040	A008A	177104117300	S02	12/10/2000	SEM	GL		O		9		
	2050	1711	60.42	340	38	65		58		32				
EI330	02628	G05040	A008A	177104117300	S02	05/11/2001	SEM	GL		O		9		
	2050	1500	70	260	22	33		50		31.5				
EI330	02628	G05040	A008A	177104117300	S02	12/07/2001	SEM	FL		O	24	9		
	1900	1950		290	20	39		59		30.8			0	N
EI330	02628	G05040	A008A	177104117300	S02	06/08/2002	SEM	FL		O	24	9		
	1830	2667		250	18	48		64		31.2			0	N

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WATER VOL	SI 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	12/06/2002	SEM	FL		0	24	15		
	2160	2182		130	22	48		68		31.2			0	N
EI330	02628	G05040	A008A	177104117300	S02	06/06/2003	SEM	FL		0	24	15		
	1850	2050		120	20	41		61		34			0	N
EI330	02628	G05040	A009	177104117900	S01	06/04/1998	SEM	FL		0		12		
	1120	484	79.74	230	31	15		122		34.8				
EI330	02628	G05040	A009	177104117900	S01	11/29/1998	SEM	FL		0		12		
	490	1176	92.06	210	17	20		197		34.8				
EI330	02628	G05040	A009	177104117900	S01	05/02/1999	SEM	FL		0		12		
	490	667	83.52	220	15	10		76		34.8				
EI330	02628	G05040	A009	177104117900	S01	10/17/1999	SEM	FL		0		12		
	490	1857	90.54	200	7	13		67		34.8				
EI330	02628	G05040	A009	177104117900	S01	04/07/2000	SEM	FL		0		12		
	680	2143	95.27	230	7	15		141		32.5				
EI330	02628	G05040	A010A	177104118300	S02	06/05/1998	SEM	FL		0		13		
	1920	1040	35.47	820	151	157		83		35.4				
EI330	02628	G05040	A010A	177104118300	S02	11/28/1998	SEM	FL		0		13		
	2200	2190	60.94	750	100	219		156		35.4				
EI330	02628	G05040	A010A	177104118300	S02	05/02/1999	SEM	FL		0		13		
	2200	3115	73.47	700	52	162		144		34.4				
EI330	02628	G05040	A011	177104137500	S01	06/06/1998	SEM	FL		0		20		
	2170	1422	19.12	1050	609	866		144		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	
EI330	02628	G05040	A011	177104137500	S01	11/29/1998	SEM	FL		0		20		
	2300	1408	21.38	975	581	818		158	38.6					
EI330	02628	G05040	A011	177104137500	S01	05/03/1999	SEM	FL		0		20		
	2300	1542	37.83	930	424	654		258	17					
EI330	02628	G05040	A011	177104137500	S01	10/28/1999	SEM	FL		0		22		
	2300	2183	54.96	860	372	812		454	17					
EI330	02628	G05040	A011	177104137500	S01	04/04/2000	SEM	FL		0		22		
	2050	1987	50	800	372	739		372	20					
EI330	02628	G05040	A011	177104137500	S01	12/17/2000	SEM	FL		0		12		
	940	1714	87.5	110	7	12		49	31					
EI330	02628	G05040	A011	177104137500	S01	05/11/2001	SEM	FL		0		26		
	1800	2021	65	570	281	568		523	35.2					
EI330	02628	G05040	A011	177104137500	S01	12/06/2001	SEM	FL		0	24	26		
	2000	2672		510	177	473		591	34.8				0	N
EI330	02628	G05040	A011	177104137500	S01	06/07/2002	SEM	FL		0	24	26		
	1575	3242		500	182	590		545	35.8				0	N
EI330	02628	G05040	A011	177104137500	S01	12/05/2002	SEM	FL		0	24	26		
	1825	3152		475	164	517		550	35.8				0	N
EI330	02628	G05040	A011	177104137500	S01	06/06/2003	SEM	FL		0	24	26		
	1380	2605		450	167	435		500	35.5				0	N
EI330	02628	G05040	A012A	177104138400	S02	06/06/1998	SEM	FL		0		24		
	2060	1838	60.08	320	198	364		298	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
EI330	02628	G05040	A013	177104107600	S03	05/12/2001	SEM	FL		O		28		
	1190	9999999	0	150	0	506		0	35					
EI330	02628	G05040	A013	177104107600	S03	06/08/2002	SEM	FL		G	24	28		
	320	9999999		120	0	52		0	0				0	N
EI330	02628	G05040	A013	177104107600	S03	12/08/2002	SEM	FL		G	24	34		
	300	9999999		115	0	17		0	0				0	N
SS259	03295	G05044	JA001	177124035001	S01	06/23/1998	POT	FL	3473	G	19.5	24	44	5089
79	3400	115981	64.2	1910	54	6263		97	53.6		.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	12/04/1998	SEM	FL		G	24	22	84	4673
292	3400	55631	77.7	2000	84	4673		292	53.6		.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	06/09/1999	SEM	FL		G	14	999	37	3051
189	3400	81719	83.5	1692	64	5230		324	53.6		.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	01/17/2000	POT	FL	3397	G	22	32	64	4853
365	3400	75629	85	1302	70	5294		398	53.6		.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	06/08/2000	SEM	FL		G	20	999	33	2100
410	3400	63000	92.5	900	40	2520		492	53.6		.62		1038	N
SS259	03295	G05044	JA001	177124035001	S01	12/05/2000	SEM	FL		G		32		
	3400	61500	89.6	780	26	1599		224	53.7					
SS259	03295	G05044	JA001	177124035001	S01	09/24/2001	SEM	FL		G		32		
	3400	9999999	0	480	0	50		0						
SS259	03295	G05044	JA002	177124035301	S01	12/05/1998	SEM	FL		G	23	999	47	3824
0	1820	81429	0	880	49	3990		0	50.9		.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
SS259	03295	G05044	JA002	177124035301	S01	06/08/1999	SEM	FL		G	9	999	15	1365
3	1820	88780	18	753	41	3640		9		50.9	.62		0	N
SS259	03295	G05044	JA002	177124035301	S01	01/16/2000	POT	FL	2436	G	13	58	20	1769
3	1820	90722	12.2	747	36	3266		5		51.6	.62		0	N
SS259	03295	G05044	JA002	177124035301	S01	06/06/2000	SEM	FL		G	20	999	31	2850
0	1820	92432	0	720	37	3420		0		51.6	.62		1038	N
SS259	03295	G05044	JA002	177124035301	S01	12/06/2000	SEM	FL		G		58		
	1820	86897	3.33	560	29	2520		1		51.6				
SS259	03295	G05044	JA002	177124035301	S01	09/08/2001	SEM	FL		G		58		
	1820	70541	2.63	470	37	2610		1		51.5				
SS259	03295	G05044	JA002	177124035301	S01	06/09/2002	SEM	FL		G	24	64		
	1560	83929		390	28	2350		0		51.5			1000	N
SS259	03295	G05044	JA002	177124035301	S01	12/29/2002	SEM	FL		G	24	64		
	1020	73750		360	32	2360		21		51.5			1063	N
SS259	03295	G05044	JA002	177124035301	S01	06/29/2003	SEM	FL		G	24	64		
	1140	64375		360	32	2060		28		51.5			980	N
SS259	03295	G05044	JA002	177124035301	S01	12/22/2003	SEM	FL		G	24	64		
	1000	65800		290	25	1645		28		52			352	N
SS259	03295	G05044	JA003	177124035400	S01	01/18/2000	POT	FL	2824	G	13	18	0	1246
22	1340	9999999	100	1320	0	2300		41		0	.62		0	N
SS259	03295	G05044	JA003	177124035400	S01	06/17/2000	SEM	FL		G	10	22	5	554
0	1340	110833	0	818	12	1330		0		54.2	.62		1038	N

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WATER VOL	SI 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	JA003	177124035400	S01	12/24/2000	SEM	FL		G		22		
	1340	111429	0	790	14	1560		0		54.2				
SS259	03295	G05044	JA003	177124035400	S01	09/25/2001	SEM	FL		G		22		
	1340	9999999	0	480	0	200		0						
SS259	03295	G05044	JA003	177124035400	S01	06/04/2002	SEM	FL		G	24	22		
	920	108333		400	12	1300		0		54.2			1000	N
SS259	03295	G05044	JA003	177124035400	S01	12/28/2002	SEM	FL		G	24	64		
	840	116000		350	10	1160		0		54.2			1035	N
SS259	03295	G05044	JA003	177124035400	S01	06/14/2003	SEM	FL		G	24	64		
	420	9999999		310	0	370		0		54.2			997	N
SS259	03295	G05044	JA004	177124035600	S01	06/21/1998	SEM	FL		G	21	999	56	4301
29	2000	76797	34	900	64	4915		33		52.3	.62		0	N
SS259	03295	G05044	JA004	177124035600	S01	12/06/1998	SEM	FL		G	24	999	53	3436
41	2000	64830	43.6	895	53	3436		41		52.3	.62		0	N
SS259	03295	G05044	JA004	177124035600	S01	06/07/1999	SEM	FL		G	7.5	999	11	798
17	2000	70944	59.6	980	36	2554		53		52.3	.62		0	N
SS259	03295	G05044	JA005	177124035801	D01	06/09/1998	SEM	FL		G	7	999	0	1778
0	0	9999999	100	930	0	6096		1		50.4	.62		0	N
SS259	03295	G05044	JA005	177124035801	D01	12/07/1998	SEM	FL		G	20	999	23	3961
0	0	176037	0	865	27	4753		0		50.4	.62		0	N
SS259	03295	G05044	JA005	177124035801	D01	06/07/1999	SEM	FL		G	6	999	7	1086
0	0	149793	6.5	760	29	4344		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	
SS259	03295	G05044	JA005	177124035801	D01	01/30/2000	POT	FL	3120	G	14	55	13	2120
2	0	165182	12	840	22	3634		3	50.4	.62		0	N	
SS259	03295	G05044	JA005	177124035801	D01	06/07/2000	SEM	FL		G	16	999	13	2173
0	1065	163000	0	635	20	3260		0	50.4	.62		1038	N	
SS259	03295	G05044	JA005	177124035801	D01	12/07/2000	SEM	FL		G		55		
	1250	114286	0	709	28	3200		0	50.4					
SS259	03295	G05044	JA005	177124035801	D01	09/11/2001	SEM	FL		G		55		
	1242	187500	0	600	16	3000		0	50.4					
SS259	03295	G05044	JA005	177124035801	D01	06/06/2002	SEM	FL		G	24	64		
	1242	568000		475	5	2840		0	50.4			1000	N	
SS259	03295	G05044	JA005	177124035801	D01	12/30/2002	SEM	FL		G	24	64		
	950	341111		400	9	3070		0	50.4			1006	N	
SS259	03295	G05044	JA005	177124035801	D01	06/29/2003	SEM	FL		G	24	64		
	900	622500		445	4	2490		4	50.4			980	N	
SS259	03295	G05044	JA005	177124035801	D01	12/08/2003	SEM	FL		G	24	64		
	800	336286		330	7	2354		0	51.5			1050	N	
SS259	03295	G05044	JA005D	177124035801	D02	06/08/1998	POT	FL	4963	G	23	999	1	383
952	0	400000	99.9	895	1	400		993	49.6	.62		0	N	
SS259	03295	G05044	JA005D	177124035801	D02	06/06/1999	POT	FL	4963	G	5	999	1	4
28	0	6333	97.8	1175	3	19		133	48.6	.62		0	N	
SS259	03295	G05044	JA005D	177124035801	D02	01/26/2000	POT	FL	4963	G	4.5	999	2	48
65	0	32000	97.8	775	8	256		348	49.6	.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	G05044	JA005D	177124035801	D02	06/05/2002	SEM	FL		G	24	18		
	4500	48800		2320	100	4880		710		49.6			1000	N
SS259	03295	G05044	JA005D	177124035801	D02	12/22/2002	SEM	FL		G	24	22		
	4100	42830		2060	106	4540		1090		49.6			1008	N
SS259	03295	G05044	JA005D	177124035801	D02	06/19/2003	SEM	FL		G	24	24		
	4100	27458		1500	59	1620		1586		49.6			1003	N
SS259	03295	G05044	JA005D	177124035801	D02	12/20/2003	SEM	FL		G	24	41		
	4300	55730		600	37	2062		1135		52			530	N
SP083	02451	G05051	A002	177224010600	S01	05/04/1998	SEM	GL		O		64		
	800	1707	88.01	126	181	309		1329		24.6				
SP083	02451	G05051	A002	177224010600	S01	12/06/1998	SEM	GL		O		64		
	820	952	88.97	135	186	177		1501		24.6				
SP083	02451	G05051	A002	177224010600	S01	05/05/1999	SEM	GL		O		64		
	800	1494	90	139	158	236		1422		24.6				
SP083	02451	G05051	A002	177224010600	S01	12/09/1999	SEM	GL		O		96		
	800	697	90.4	86	152	106		1431		27.3				
SP083	02451	G05051	A002	177224010600	S01	05/09/2000	SEM	GL		O		96		
	840	2390	93.26	120	105	251		1453		27.1				
SP083	02451	G05051	A002	177224010600	S01	12/31/2000	SEM	FL		O		96		
	1040	2135	93.32	103	96	205		1342		27.1				
SP083	02451	G05051	A002	177224010600	S01	06/30/2001	SEM	FL		O		96		
	1040	1718	94.66	92	78	134		1382		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
SP083	02451	G05051	A002	177224010600	S01	12/30/2001	SEM	FL		O		96		
	1040	3258	95.53	99	66	215		1409		30.8				
SP083	02451	G05051	A002	177224010600	S01	12/29/2003	SEM	GL		G	24	64		
	1100	2229		110	70	156		1262		30.4			75	N
SP083	02451	G05051	A003	177224012100	S03	12/13/1999	SEM	GL		G		64		
	550	3365	96.94	120	52	175		1650		29.1				
SP083	02451	G05051	A003	177224012100	S03	05/02/2000	SEM	GL		G		64		
	1030	9519	96	170	77	733		1848		28.1				
SP083	02451	G05051	A003	177224012100	S03	12/31/2000	SEM	FL		G		64		
	1040	8127	97.43	200	55	447		2081		30.3				
SP083	02451	G05051	A003	177224012100	S03	06/30/2001	SEM	FL		G		64		
	1040	8519	97.56	200	52	443		2075		30.3				
SP083	02451	G05051	A003	177224012100	S03	12/30/2001	SEM	FL		G		64		
	1040	10927	98.11	210	41	448		2131		35				
SP083	02451	G05051	A003	177224012100	S03	12/22/2003	SEM	GL		G	24	64		
	1020	14133		195	30	424		1800		30.4			75	N
SP083	02451	G05051	A004	177224012800	S01	05/03/1998	SEM	FL		G		32		
	1200	9999999	99	497	0	2038		418						
SP083	02451	G05051	A004	177224012800	S01	12/04/1998	SEM	FL		G		32		
	1250	9999999	99	425	0	1719		460						
SP083	02451	G05051	A004	177224012800	S01	05/06/1999	SEM	FL		G		24		
	1180	9999999	99	548	0	1388		177						

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WATER VOL	SI 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	12/10/1999	SEM	FL		G		26		
	825	9999999	99	465	0	1601		384						
SP083	02451	G05051	A004	177224012800	S01	05/06/2000	SEM	FL		G		32		
	1150	9999999	99	445	0	1985		402						
SP083	02451	G05051	A004	177224012800	S01	12/31/2000	SEM	FL		G		31		
	1130	118867	96	405	15	1783		360		31.4				
SP083	02451	G05051	A004	177224012800	S01	06/30/2001	SEM	FL		G		30		
	1120	427250	98.84	429	4	1709		340		31.4				
SP083	02451	G05051	A004	177224012800	S01	12/30/2001	SEM	FL		G		30		
	1120	552667	99	392	3	1658		339		37.5				
SP083	02451	G05051	A004	177224012800	S01	12/13/2003	SEM	FL		G	24	28		
	1100	421000		300	3	1263		245		31.2			71	N
SP083	02451	G05051	A005	177224012300	S02	05/02/1998	SEM	GL		O		39		
	1400	995	75	130	192	191		576		29.5				
SP083	02451	G05051	A005	177224012300	S02	12/09/1998	SEM	GL		O		39		
	1180	1023	76	155	174	178		551		29.5				
SP083	02451	G05051	A005	177224012300	D02	12/09/1998	POT	FL		O	24	39		
	1180	1023	76	155	174	178		551		29.5	.6			N
SP083	02451	G05051	A005	177224012300	D02	05/04/1999	SEM	GL		G		64		
	800	984	79.97	120	126	124		503		29.5				
SP083	02451	G05051	A005	177224012300	D02	12/07/1999	SEM	GL		G		96		
	760	789	79.96	85	109	86		435		23				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	S02	05/01/2000	SEM	GL		O		96		
	1000	1052	79.92	93	97	102		386	29					
SP083	02451	G05051	A005	177224012300	S02	12/31/2000	SEM	FL		O		96		
	900	843	81.3	92	89	75		387	29					
SP083	02451	G05051	A005	177224012300	S02	06/30/2001	SEM	FL		O		96		
	900	971	80.92	90	104	101		441	29					
SP083	02451	G05051	A005	177224012300	S02	12/30/2001	SEM	FL		O		96		
	900	1200	84.13	93	90	108		477	29.4					
SP083	02451	G05051	A005	177224012300	S02	05/15/2003	POT	GL		O	24	96		
		759	84.83	91	83	63		464	30.2		.615			N
SP083	02451	G05051	A005	177224012300	S02	12/19/2003	SEM	GL		G	24	96		
	1000	366		87	82	30		447	29.4				72	N
SP083	02451	G05051	A006	177224015500	D03	12/18/1999	POT	FL		G	24	11		
	3800	23828	0	3600	93	2216		0	51.6		.6			N
SP083	02451	G05051	A006	177224015500	D01	12/25/1999	SEM	FL		O		11		
	3800	24037	0	3450	107	2572		0	51.6					
SP083	02451	G05051	A006	177224015500	D03	05/10/2000	SEM	FL		G		13		
	3150	47122	0	2800	74	3487		0	50.9					
SP083	02451	G05051	A006	177224015500	D01	12/30/2000	SEM	FL		O		16		
	2650	64808	0	1825	52	3370		0	51					
SP083	02451	G05051	A006	177224015500	D01	06/30/2001	SEM	FL		O		18		
	2650	83861	0	1350	36	3019		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
SP083	02451	G05051	A006	177224015500	D01	12/30/2001	SEM	FL		O		13		
	1240	78263	0	1000	19	1487		0		44.3				
SP083	02451	G05051	A006	177224015500	D03	12/18/2003	SEM	FL		G	24	64		
	220	9999999		80	0	148		0		0			72	N
SP083	02451	G05051	A007	177224012502	S02	05/06/1998	SEM	FL		G		32		
	900	9999999	0	160	0	1494		0						
SP083	02451	G05051	A007	177224012502	S02	12/01/1998	SEM	FL		G		30		
	600	9999999	0	179	0	1314		0						
SP083	02451	G05051	A007	177224012502	S02	05/03/1999	SEM	FL		G		27		
	600	9999999	99	172	0	945		6						
SP083	02451	G05051	A007	177224012502	S02	12/05/1999	SEM	FL		G		29		
	890	9999999	0	167	0	1014		0						
SP083	02451	G05051	A007	177224012502	S02	05/07/2000	SEM	FL		G		28		
	600	9999999	0	185	0	1026		0						
SP083	02451	G05051	A007	177224012502	S02	12/30/2000	SEM	FL		G		28		
	540	9999999	0	160	0	911		0		41.3				
SP083	02451	G05051	A007	177224012502	S02	06/30/2001	SEM	FL		G		27		
	625	9999999	0	160	0	762		0		41.3				
SP083	02451	G05051	A007	177224012502	S02	12/30/2001	SEM	FL		G		27		
	625	657000	80	181	1	657		4		51				
SP083	02451	G05051	A007	177224012502	S02	12/14/2003	SEM	FL		G	24	24		
	900	9999999		142	0	31		0		0			72	N

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WATER VOL	SI 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	05/05/1998	SEM	GL		O		64		
	1350	5294	84.92	126	68	360		383		22				
SP083	02451	G05051	A008	177224014001	D01	12/11/1998	SEM	GL		O		64		
	900	6517	86.01	131	60	391		369		22				
SP083	02451	G05051	A008	177224014001	D01	05/02/1999	SEM	GL		O		64		
	900	4152	83.98	121	66	274		346		22				
SP083	02451	G05051	A008	177224014001	D01	12/06/1999	SEM	GL		O		96		
	1050	3319	83.89	86	72	239		375		22				
SP083	02451	G05051	A008	177224014001	D01	05/08/2000	SEM	GL		O		96		
	1075	2092	87.85	90	65	136		470		28.6				
SP083	02451	G05051	A008	177224014001	D01	12/30/2000	SEM	FL		O		96		
	900	1020	87.24	83	50	51		342		28.7				
SP083	02451	G05051	A008	177224014001	D01	06/30/2001	SEM	FL		O		96		
	900	208	84.78	82	77	16		429		28.7				
SP083	02451	G05051	A008	177224014001	D01	12/30/2001	SEM	FL		O		96		
	900	322	86.53	84	59	19		379		28.8				
SP083	02451	G05051	A008	177224014001	D01	12/23/2003	SEM	GL		O	24	96		
		117		80	60	7		366		28.2				N
SP083	02628	G05052	A001	177224018501	S01	08/01/1998	POT	FL		G	24	25		
	2780	9999999	100	2100	0	8741		6			.565			N
SP083	02628	G05052	A001	177224018501	S01	11/02/1998	SEM	FL		G		29		
	2520	2642250	55.56	1820	4	10569		5		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		
SP083	02628	G05052	A001	177224018501	S02	10/06/1999	POT	GL		G	24	27		
	2750	2636600	0	2600	5	13183	0	50.9	.578			N		
SP083	02628	G05052	A001	177224018501	S02	12/29/1999	SEM	FL		G	24	26		
	2615	2184667		2500	6	13108	1	49.8			989	N		
SP083	02628	G05052	A001	177224018501	S02	06/27/2000	SEM	FL		G	24	26		
	2615	9999999		2400	0	11468	0				957	N		
SP083	02628	G05052	A001	177224018501	S02	12/15/2000	SEM	FL		G	24	26		
	2600	3913000		2350	3	11739	0	43.5			1010	N		
SP083	02628	G05052	A001	177224018501	S02	06/28/2001	SEM	FL		G	24	27		
	2500	9999999		2360	0	12459	2				927	N		
SP083	02628	G05052	A001	177224018501	S02	12/29/2001	SEM	FL		G	24	19		
	2510	6056000		2400	1	6056	1	41.5			957	N		
SP083	02628	G05052	A001	177224018501	S02	06/23/2002	SEM	FL		G	24	19		
	2500	2658500		2250	2	5317	134	41.8			952	N		
SP083	02628	G05052	A001	177224018501	S02	12/31/2002	SEM	FL		G	24	19		
	2350	2447500		2160	2	4895	206	41.8			947	N		
SP083	02628	G05052	A001	177224018501	S02	06/27/2003	SEM	FL		G	24	26		
	2355	2911000		1750	2	5822	746	41.8			903	N		
SP083	02628	G05052	A001	177224018501	S02	12/31/2003	SEM	FL		G	24	30		
	1625	9999999		860	0	734	959				847	N		
SP083	02628	G05052	A002	177224018600	S01	05/22/1998	SEM	FL		G		96		
	450	9999999	0	360	0	476	0							

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WATER VOL	SI 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	11/09/1998	SEM	FL		G		96		
	480	9999999	0	380	0	193		0						
SP083	02628	G05052	A002	177224018600	S01	12/21/1999	SEM	FL		G	24	96		
	340	9999999		260	0	89		0					989	N
SP083	02628	G05052	A002	177224018600	S01	06/24/2000	SEM	FL		G	24	64		
	450	9999999		260	0	54		0					957	N
SP083	02628	G05052	A002	177224018600	S01	12/06/2000	SEM	FL		G	24	64		
	450	9999999		260	0	76		0					1010	N
SP083	02628	G05052	A002	177224018600	S01	06/06/2001	SEM	FL		G	24	64		
	450	9999999		260	0	52		0					927	N
SP083	02628	G05052	A002	177224018600	S01	12/30/2001	SEM	FL		G	24	64		
	450	9999999		240	0	42		0					957	N
SP083	02628	G05052	A002	177224018600	S01	06/29/2002	SEM	FL		G	24	64		
	365	9999999		280	0	37		0					952	N
SP083	02628	G05052	A002	177224018600	S01	12/28/2002	SEM	FL		G	24	64		
	168	9999999		120	0	11		0					947	N
SP083	02628	G05052	A002	177224018600	S01	06/26/2003	SEM	FL		G	24	64		
	410	9999999		85	0	20		0					903	N
SP083	02628	G05052	A002	177224018600	S01	12/24/2003	SEM	FL		G	24	64		
	400	9999999		80	0	28		0					847	N
SP083	02628	G05052	A004	177224018901	S01	08/03/1998	POT	FL		G	24	30		
	2950	288944	6.9	2410	54	15603		4		40.8	.567			N

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WATER VOL	SI 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	A004	177224018901	S01	10/31/1998	SEM	FL		G		35		
	2690	287382	3.51	1860	55	15806		2		47.9				
SP083	02628	G05052	A004	177224018901	S01	12/31/1999	SEM	FL		G	24	64		
	1760	662000		1100	9	5958		233		49.8			989	N
SP083	02628	G05052	A004	177224018901	S01	06/17/2000	SEM	FL		G	24	64		
	1760	1035500		1020	2	2071		241		47.8			957	N
SP083	02628	G05052	A005	177224018800	S03	05/02/2000	POT	FL		G	24	27		
	3045	375143	7.89	2500	35	13130		3		46.5	.568			N
SP083	02628	G05052	A005	177224018800	S03	06/14/2000	SEM	FL		G	24	27		
	3045	374941		2480	34	12748		2		47.8			957	N
SP083	02628	G05052	A005	177224018800	S03	12/16/2000	SEM	FL		G	24	27		
	2740	473923		2300	26	12322		0		43.5			1010	N
SP083	02628	G05052	A005	177224018800	S03	06/29/2001	SEM	FL		G	24	27		
	2660	3561000		1850	2	7122		582		43			927	N
SP083	02628	G05052	A005	177224018800	S03	12/28/2001	SEM	FL		G	24	26		
	1840	588250		1150	4	2353		1122		41.5			957	N
SP083	02628	G05052	A005	177224018800	S03	06/26/2002	SEM	FL		G	24	28		
	2150	391750		640	4	1567		1522		41.8			952	N
SP083	02628	G05052	A005	177224018800	S03	12/27/2002	SEM	FL		G	24	40		
	1750	325000		240	4	1300		1658		41.8			947	N
SP083	02628	G05052	A005	177224018800	S03	06/28/2003	SEM	FL		G	24	26		
	1780	953000		450	1	953		1301		41.8			903	N

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WATER VOL	SI 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	A005	177224018800	S03	12/26/2003	SEM	FL		G	24	26		
	1455	780000		250	1	780		1179		41.8			847	N
SP083	02628	G05052	A005A	177224018800	S02	05/19/1998	SEM	FL		G		96		
	1700	9999999	99	360	0	740		22						
SP083	02628	G05052	A005A	177224018800	S02	11/15/1998	SEM	FL		G		96		
	1660	9999999	99	375	0	1062		28						
SP083	02628	G05052	A005A	177224018800	S02	12/24/1999	SEM	FL		G	24	96		
	490	9999999		290	0	714		36					989	N
SP083	02628	G05052	A006	177224019300	S04	04/14/1998	SEM	FL		G		10		
	2780	9999999	0	2210	0	1291		0						
SP083	02628	G05052	A006	177224019300	S04	11/20/1998	SEM	FL		G		11		
	2560	9999999	0	2530	0	777		0						
SP083	02628	G05052	A006	177224019300	S04	12/19/1999	SEM	FL		G	24	6		
	2440	9999999		2240	0	321		0					989	N
SP083	02628	G05052	A006	177224019300	S01	06/26/2000	SEM	FL		G		999		
	2780	9999999	0	2250	0	129		0						
SP083	02628	G05052	A006	177224019300	S04	12/31/2000	SEM	FL		G		4		
	2770	9999999	0	1900	0	154		0						
SP083	02628	G05052	A006	177224019300	S04	05/25/2001	SEM	FL		G		192		
	2780	9999999	0	2320	0	98		0						
SP083	02628	G05052	A008	177224019000	S01	05/23/1998	SEM	FL		G		96		
	450	9999999	0	360	0	1782		0						

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WATER VOL	SI 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	11/11/1998	SEM	FL		G		96		
	480	9999999	0	370	0	2140	0							
SP083	02628	G05052	A008	177224019000	S01	12/13/1999	SEM	FL		G	24	96		
	380	9999999		260	0	1744	0						989	N
SP083	02628	G05052	A008	177224019000	S01	06/23/2000	SEM	FL		G	24	96		
	550	9999999		280	0	1435	0						957	N
SP083	02628	G05052	A008	177224019000	S01	12/07/2000	SEM	FL		G	24	96		
	550	9999999		260	0	1237	0						1010	N
SP083	02628	G05052	A008	177224019000	S01	06/24/2001	SEM	FL		G	24	96		
	550	9999999		260	0	1134	0						927	N
SP083	02628	G05052	A008	177224019000	S01	12/29/2001	SEM	FL		G	24	96		
	550	9999999		240	0	968	0						957	N
SP083	02628	G05052	A008	177224019000	S01	06/28/2002	SEM	FL		G	24	96		
	365	9999999		275	0	109	0						952	N
SP083	02628	G05052	A008	177224019000	S01	12/26/2002	SEM	FL		G	24	96		
	400	9999999		150	0	1451	0						947	N
SP083	02628	G05052	A008	177224019000	S01	06/24/2003	SEM	FL		G	24	96		
	410	9999999		85	0	602	0						903	N
SP083	02628	G05052	A008	177224019000	S01	12/27/2003	SEM	FL		G	24	96		
	401	9999999		80	0	649	0						847	N
SP083	02628	G05052	A013	177224019800	S02	04/16/1998	SEM	FL		G		24		
	2550	210655	95.8	1975	29	6109	661		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	A013	177224019800	S02	11/14/1998	SEM	FL		G		23		
	2420	4575000	99	1440	1	4575		173		47.9				
SP083	02628	G05052	A013	177224019800	S02	12/26/1999	SEM	FL		G	24	27		
	1980	431000		540	5	2155		209		49.8			989	N
SP083	02628	G05052	A013	177224019800	S02	06/22/2000	SEM	FL		G	24	23		
	1980	837000		600	2	1674		288		47.8			957	N
SP083	02628	G05052	A013	177224019800	S02	12/14/2000	SEM	FL		G	24	24		
	1980	711500		550	2	1423		132		43.5			1010	N
SP083	02628	G05052	A013	177224019800	S02	06/23/2001	SEM	FL		G	24	23		
	1740	1292000		580	1	1292		310		43			927	N
SP083	02628	G05052	A013	177224019800	S02	12/31/2001	SEM	FL		G	24	23		
	1460	9999999		400	0	721		276					957	N
MO823	01284	G05056	006	608154010601	S01	06/27/1999	SEM	FL		G		64		
	6350	9999999	99	1661	0	29371		161						
MO823	01284	G05056	006	608154010601	S01	06/27/2001	SEM	FL		G		64		
	4450	9999999	99	1639	0	25835		288						
MO823	01284	G05056	006	608154010601	S01	12/06/2001	SEM	FL		G		64		
	3169	9999999	99	1639	0	18471		234						
MO823	01284	G05056	006	608154010601	S01	06/03/2002	SEM	FL		G		64		
	3169	9999999	99	2135	0	17414		245						
MO823	01284	G05056	006	608154010601	S01	12/02/2002	SEM	FL		G		64		
	3169	9999999	99	1405	0	16785		284		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		
MO823	01284	G05056	006	608154010601	S01	06/05/2003	SEM	FL		G		64		
	3169	9999999	99	1980	0	16441	267	0						
MO823	01284	G05056	006	608154010601	S01	11/10/2003	SEM	FL				32		
	3169	9999999	99	1538	0	16468	308	0						
MO823	01284	G05056	007	608154011701	S01	05/18/2002	SEM	FL		G		32		
	9600	9999999	0	802	0	1499	0							
MO823	01284	G05056	A001	608154007700	D01	06/17/1998	SEM	FL		G		64		
	650	9999999	99	122	0	269	480							
MO823	01284	G05056	A001	608154007700	D01	06/19/1999	SEM	FL		G		64		
	960	9999999	99	100	0	266	161							
MO823	01284	G05056	A001D	608154007700	D02	05/11/1998	SEM	FL		G		67		
	525	9999999	0	130	0	1071	0							
MO823	01284	G05056	A001D	608154007700	D02	11/22/1998	SEM	FL		G		67		
	315	9999999	0	120	0	1054	0							
MO823	01284	G05056	A001D	608154007700	D02	06/21/1999	SEM	FL		G		67		
	290	9999999	0	100	0	1688	0	0						
MO823	01284	G05056	A001D	608154007700	D02	06/04/2000	SEM	FL		G		67		
	495	9999999	99	85	0	147	16	0						
MO823	01284	G05056	A002	608154007800	D01	06/18/1998	SEM	FL		G		67		
	300	9999999	99	125	0	233	770							
MO823	01284	G05056	A002D	608154007800	D02	06/17/1998	SEM	FL		G		67		
	240	9999999	0	125	0	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		
MO823	01284	G05056	A002D	608154007800	D02	11/21/1998	SEM	FL		G		67		
	520	9999999	0	110	0	564	0							
MO823	01284	G05056	A002D	608154007800	D02	06/18/1999	SEM	FL		G		67		
	300	9999999	0	100	0	271	0							
MO823	01284	G05056	A002D	608154007800	D02	06/04/2000	SEM	FL		G		67		
	300	9999999	0	85	0	196	0		0					
MO823	01284	G05057	A001	608154000700	S01	06/22/1998	SEM	FL		G		64		
	5100	9999999	99	1319	0	23542	172							
MO823	01284	G05057	A001	608154000700	S01	12/20/1998	SEM	FL		G		64		
	4774	9999999	99	778	0	20784	136							
MO823	01284	G05057	A001	608154000700	S01	06/26/1999	SEM	FL		G		64		
	4515	9999999	99	731	0	18180	112							
MO823	01284	G05057	A001	608154000700	S01	06/02/2001	SEM	FL		G		64		
	4068	9999999	99	741	0	20617	69							
MO823	01284	G05057	A001	608154000700	S01	07/01/2001	SEM	FL		G		64		
	3600	9999999	99	738	0	18916	74							
MO823	01284	G05057	A001	608154000700	S01	05/29/2002	SEM	FL		G		64		
	3600	9999999	99	738	0	18791	80							
MO823	01284	G05057	A001	608154000700	S01	12/02/2002	SEM	FL		G		64		
	3600	9999999	99	738	0	17172	114		0					
MO823	01284	G05057	A001	608154000700	S01	06/04/2003	SEM	FL		G		64		
	3600	9999999	99	746	0	16797	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
MO823	01284	G05057	A001	608154000700	S01	12/04/2003	SEM	FL				64		
	3600	9999999	99	614	0	16181		100		0				
MO823	01284	G05057	A002	608154005401	S01	06/22/1998	SEM	FL		G		64		
	4021	9999999	99	1090	0	26250		195						
MO823	01284	G05057	A002	608154005401	S01	12/20/1998	SEM	FL		G		64		
	3425	9999999	99	800	0	27271		202						
MO823	01284	G05057	A002	608154005401	S01	05/14/1999	POT	FL		G	4	64		
	4021	9999999	100	705	0	25763		147			.643			N
MO823	01284	G05057	A002	608154005401	S01	06/29/1999	SEM	FL		G		64		
	4021	9999999	99	762	0	24764		173						
MO823	01284	G05057	A002	608154005401	S01	06/01/2001	SEM	FL		G		64		
	3427	9999999	99	1098	0	18812		96						
MO823	01284	G05057	A002	608154005401	S01	12/07/2001	SEM	FL		G		64		
	2650	9999999	99	1098	0	14155		58						
MO823	01284	G05057	A002	608154005401	S01	05/20/2002	SEM	FL		G		64		
	2897	9999999	99	1098	0	14669		41						
MO823	01284	G05057	A002	608154005401	S01	12/03/2002	SEM	FL		G		32		
	2897	9999999	99	1279	0	13079		89		0				
MO823	01284	G05057	A002	608154005401	S01	06/07/2003	SEM	FL		G		64		
	2897	9999999	99	727	0	13189		45		0				
MO823	01284	G05057	A002	608154005401	S01	11/09/2003	SEM	FL				64		
	2897	9999999	99	834	0	15202		119		0				

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WATER VOL	SI 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	11/09/2003	SEM	FL				64		
	2897	9999999	99	634	0	15202		119	0					
MO823	01284	G05057	A002	608154005401	S01	11/16/2003	SEM	FL				32		
	3864	9999999	99	1255	0	21067		220	0					
MO823	01284	G05057	A003	608154006300	S01	06/22/1998	SEM	FL		G		64		
	5500	9999999	99	1270	0	44700		348						
MO823	01284	G05057	A003	608154006300	S01	12/19/1998	SEM	FL		G		64		
	5500	9999999	99	882	0	42974		337						
MO823	01284	G05057	A003	608154006300	S01	06/21/1999	SEM	FL		G		64		
	4628	9999999	99	860	0	40055		297						
MO823	01284	G05057	A003	608154006300	S01	05/31/2001	SEM	FL		G		64		
	4260	9999999	99	1259	0	27664		178						
MO823	01284	G05057	A003	608154006300	S01	12/06/2001	SEM	FL		G		64		
	3698	9999999	99	1259	0	22881		144						
MO823	01284	G05057	A003	608154006300	S01	06/02/2002	SEM	FL		G		64		
	3698	9999999	99	1108	0	27837		193						
MO823	01284	G05057	A003	608154006300	S01	12/04/2002	SEM	FL		G		64		
	3698	9999999	99	1108	0	24962		246	0					
MO823	01284	G05057	A003	608154006300	S01	06/03/2003	SEM	FL		G		64		
	3540	9999999	99	733	0	24483		126	0					
MO823	01284	G05057	A003	608154006300	S01	12/06/2003	SEM	FL				64		
	3540	9999999	99	664	0	23239		224	0					

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WATER VOL	SI 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	06/22/1998	SEM	FL		G		64		
	5797	9999999	99	1390	0	38850		284						
MO823	01284	G05057	A004	608154006600	S01	12/21/1998	SEM	FL		G		64		
	5797	9999999	99	720	0	40425		293						
MO823	01284	G05057	A004	608154006600	S01	06/03/1999	SEM	FL		G		64		
	5797	9999999	99	1485	0	33198		209						
MO823	01284	G05057	A004	608154006600	S01	06/02/2001	SEM	FL		G		64		
	3378	9999999	99	1200	0	14458		109						
MO823	01284	G05057	A004	608154006600	S01	11/30/2001	SEM	FL		G		64		
	2745	9999999	99	1200	0	10736		98						
MO823	01284	G05057	A004	608154006600	S01	06/30/2002	SEM	FL		G		64		
	2745	9999999	99	1200	0	9298		274						
MO823	01284	G05057	A004	608154006600	S01	06/03/2003	SEM	FL		G		64		
	2745	9999999	99	1200	0	9298		274	0					
MO823	01284	G05057	A005	608154010500	S01	05/29/1998	POT	FL		G	4	64		
	5400	9999999	100	1403	0	51940		285			.643			N
MO823	01284	G05057	A005	608154010500	S01	06/22/1998	SEM	FL		G		64		
	5400	9999999	99	1409	0	52555		301						
MO823	01284	G05057	A005	608154010500	S01	12/16/1998	SEM	FL		G		64		
	5900	9999999	99	1350	0	43689		282						
MO823	01284	G05057	A005	608154010500	S01	06/05/1999	SEM	FL		G		64		
	5400	9999999	99	1518	0	35755		233						

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WATER VOL	SI 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	A005	608154010500	S01	06/03/2001	SEM	FL		G		64		
	3407	9999999	99	1200	0	23801		111						
MO823	01284	G05057	A005	608154010500	S01	11/29/2001	SEM	FL		G		64		
	2800	9999999	99	1200	0	21164		132						
MO823	01284	G05057	A005	608154010500	S01	06/21/2002	SEM	FL		G		64		
	2800	9999999	99	1173	0	19051		131						
MO823	01284	G05057	A005	608154010500	S01	12/17/2002	SEM	FL		G		32		
	2800	9999999	99	1200	0	20694		180	0					
MO823	01284	G05057	A005	608154010500	S01	06/16/2003	SEM	FL		G		32		
	2800	9999999	99	1200	0	19003		94	0					
MO823	01284	G05057	A005	608154010500	S01	12/01/2003	SEM	FL				64		
	2800	9999999	99	1054	0	17225		90	0					
MO821	03295	G05058	003	608154012400	S01	04/18/2002	POT	FL		G	24	102		
	2500	2714300	96.47	1640	10	27143		273	54		.63			N
MO821	03295	G05058	003	608154012400	S01	06/16/2002	SEM	FL		G	24	98		
	2500	3228250		1600	8	25826		351	24.4				970	N
MO821	03295	G05058	003	608154012400	S01	12/27/2002	SEM	FL		G	24	98		
	4800	1616455		1225	11	17781		611	24				1010	N
MO821	03295	G05058	003	608154012400	S01	06/22/2003	SEM	FL		G	24	98		
	3150	2767400		1090	5	13837		738	26				893	N
MO821	03295	G05058	003	608154012400	S01	12/01/2003	SEM	FL		G	24	98		
	4600	3814000		1050	3	11442		718	24.1				925	N

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WATER VOL	SI 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	06/24/1998	SEM	FL		G		20		
	5172	9999999	99	2547	0	4789		11						
MO861	02636	G05062	008	608154007200	S01	11/27/1998	SEM	FL		G		18		
	5172	9999999	99	1746	0	1961		3						
MO861	02636	G05062	009	608154010200	S01	06/24/1998	SEM	FL		G		44		
	1340	9999999	99	150	0	3478		804						
MO861	02636	G05062	009	608154010200	S01	12/06/1998	SEM	FL		G		44		
	1200	9999999	99	500	0	2677		1008						
MO861	02636	G05062	009	608154010200	S01	06/11/1999	SEM	FL		G		44		
	1200	9999999	99	460	0	2044		1025						
MO861	02636	G05062	009	608154010200	S01	12/12/1999	SEM	FL		G		24		
	1230	9999999	0	1040	0	320		0	0					
MO861	02636	G05062	009	608154010200	S01	06/18/2000	SEM	FL		G		24		
	1230	9999999	0	1030	0	765		0						
MO861	02636	G05062	009	608154010200	S01	10/12/2000	SEM	FL		G		24		
	1230	9999999	0	1135	0	487		0	0					
MO861	02636	G05062	009	608154010200	S01	12/11/2000	SEM	FL		G		64		
	1230	9999999	0	1088	0	1301		0						
MO861	02636	G05062	009	608154010200	S01	05/20/2001	SEM	FL		G		50		
	1230	9999999	99	370	0	1373		1374						
MO861	02636	G05062	009	608154010200	S01	03/31/2002	SEM	FL		G		36		
	1045	9999999	99	410	0	952		1598						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO820	02636	G05064	004	608154010301	S01	02/27/1998	POT	FL		G	4	41		
	7000	9999999	100	1945	0	19052		69			.6			
MO820	02636	G05064	004	608154010301	S01	06/24/1998	SEM	FL		G		24		
	7500	9999999	99	1459	0	8580		170						
MO820	02636	G05064	004	608154010302	S01	04/11/1999	POT	FL		G	24	28		
	3662	9999999	100	1894	0	2974		1700			.62			N
MO820	02636	G05064	004	608154010302	S01	06/26/1999	SEM	FL		G		42		
	3662	9999999	99	1894	0	2941		1600						
MO820	02636	G05064	004	608154010302	S01	07/03/1999	POT	FL		G	24	52		
	3662	9999999	100	1090	0	3658		1113			.62			N
MO864	01513	G05064	A002	608154005500	S01	06/23/1998	SEM	FL		G		100		
	486	9999999	99	221	0	14333		1						
MO864	01513	G05064	A002	608154005500	S01	12/21/1998	SEM	FL		G		100		
	403	9999999	0	209	0	13182		0						
MO864	01513	G05064	A002	608154005500	S01	12/07/1999	SEM	FL		G		100		
	403	9999999	0	158	0	10976		0						
MO864	01513	G05064	A002	608154005500	S01	06/06/2000	SEM	FL		G		100		
	403	9999999	0	151	0	9525		0						
MO864	01513	G05064	A002	608154005500	S01	12/03/2000	SEM	FL		G		100		
	403	9999999	0	135	0	8691		0						
MO864	01513	G05064	A002	608154005500	S01	06/26/2001	SEM	FL		G		128		
	265	9999999	0	164	0	5503		0						

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WATER VOL	SI 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	12/15/2001	SEM	FL		G		128		
	265	9999999	0	129	0	4164		0						
MO864	01513	G05064	A002	608154005500	S01	06/15/2002	SEM	FL		G		100		
	265	9999999	0	63	0	4208		0						
MO864	01513	G05064	A002	608154005500	S01	12/13/2002	SEM	FL		G		128		
	137	9999999	0	31	0	4195		0						
MO864	01513	G05064	A002	608154005500	S01	04/19/2003	SEM	FL		G		128		
	215	9999999	0	24	0	2869		0	0					
MO864	01513	G05064	A002	608154005500	S01	12/22/2003	SEM	FL				128		
	98	9999999	0	26	0	2005		0						
MO864	01513	G05064	A003	608154011900	S01	04/06/2001	POT	FL		G	12	128		
	300	9999999	0	193	0	9667		0			.556			N
MO864	01513	G05064	A003	608154011900	S01	06/28/2001	SEM	FL		G		128		
	285	9999999	0	155	0	8550		0						
MO864	01513	G05064	A003	608154011900	S01	12/15/2001	SEM	FL		G		128		
	285	9999999	0	131	0	6292		0						
MO864	01513	G05064	A003	608154011900	S01	06/15/2002	SEM	FL		G		100		
	285	9999999	0	62	0	6474		0						
MO864	01513	G05064	A003	608154011900	S01	12/14/2002	SEM	FL		G		128		
	134	9999999	0	35	0	4936		0						
MO864	01513	G05064	A003	608154011900	S01	04/25/2003	SEM	FL		G		128		
	106	9999999	0	29	0	4240		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
MO864	01513	G05064	A003	608154011900	S01	12/23/2003	SEM	FL				128		
	98	9999999	0	25	0	3096		0						
MO823	00276	G05066	BB001	608154001100	S01	12/31/1998	POT	FL		G	6	88		
	5850	9999999	100	3119	0	22409		392			.6			N
MO823	00276	G05066	BB001	608154001100	S01	07/25/1999	SEM	FL		G		88		
	5850	4551500	98.74	3951	2	9103		157	15					
MO823	00276	G05066	BB001	608154001100	S01	05/01/2000	SEM	FL		G		18		
	3300	792750	98.84	1651	4	3171		342	15					
MO823	00276	G05066	BB001	608154001100	S01	11/11/2000	SEM	FL		G		18		
	3500	397100	98.8	1662	10	3971		825	15					
MO823	00276	G05066	BB001	608154001100	S01	03/31/2001	SEM	FL		G		64		
	2500	1465750	99	1692	4	5863		466	15					
MO823	00276	G05066	BB001	608154001100	S01	11/10/2001	SEM	FL		G		64		
	3500	302143	96.34	1453	14	4230		368	15					
MO823	00276	G05066	BB001	608154001100	S01	06/08/2002	SEM	FL		G		12		
	3500	485167	25	1451	6	2911		2	15					
MO823	00276	G05066	BB001	608154001100	S01	08/16/2002	SEM	FL		G		16		
	3500	902750	98.67	1442	4	3611		296	15					
MO823	00276	G05066	BB001	608154001100	S01	12/05/2002	SEM	FL		G		64		
	0	809000	89.83	1558	6	4854		53	15					
MO823	00276	G05066	BB001	608154001100	S01	06/18/2003	SEM	FL		G		14		
	3500	566000	98.42	1448	5	2830		312	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		
MO870	03059	G05068	002	608154004300	S01	06/20/1998	SEM	FL		G		28		
	670	9999999	0	415	0	6733	0							
MO870	03059	G05068	002	608154004300	S01	11/29/1998	SEM	FL		G		28		
	685	9999999	0	404	0	6328	0							
MO870	03059	G05068	002	608154004300	S01	12/11/1999	SEM	FL		G		128		
	610	9999999	0	344	0	8016	0							
MO870	03059	G05068	002	608154004300	S01	06/15/2000	SEM	FL		G		128		
	578	9999999	0	358	0	5408	0		0					
MO870	03059	G05068	002	608154004300	S01	12/14/2000	SEM	FL		G		128		
	565	9999999	99	343	0	5158	1		0					
MO870	03059	G05068	002	608154004300	S01	06/23/2001	SEM	FL		G		128		
	580	9999999	0	330	0	5062	0		0					
MO870	03059	G05068	002	608154004300	S01	12/26/2001	SEM	FL		G		128		
	490	9999999	0	317	0	4647	0		0					
MO870	03059	G05068	002	608154004300	S01	05/24/2002	SEM	FL		G		128		
	520	9999999	0	300	0	4374	0		0					
MO870	03059	G05068	002	608154004300	S01	12/11/2002	SEM	FL		G		128		
	465	9999999	99	286	0	4273	1		0					
MO870	03059	G05068	002	608154004300	S01	06/26/2003	SEM	FL		G		128		
	480	9999999	0	278	0	3857	0		0					
MO870	03059	G05068	002	608154004300	S01	12/25/2003	SEM	FL				128		
	460	9999999	0	260	0	3683	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		
MO870	03059	G05068	A001	608154003500	S01	06/20/1998	SEM	FL		G		28		
	695	9999999	0	420	0	9857	0							
MO870	03059	G05068	A001	608154003500	S01	11/29/1998	SEM	FL		G		28		
	660	9999999	0	398	0	8711	0							
MO870	03059	G05068	A001	608154003500	S01	05/22/1999	POT	FL		G	24	128		
	663	9999999	0	382	0	8887	0				.558			N
MO870	03059	G05068	A001	608154003500	S01	06/19/1999	SEM	FL		G		128		
	635	9999999	0	390	0	5957	0							
MO870	03059	G05068	A001	608154003500	S01	12/16/1999	SEM	FL		G		128		
	590	9999999	99	362	0	5796	1							
MO870	03059	G05068	A001	608154003500	S01	06/15/2000	SEM	FL		G		128		
	578	9999999	0	358	0	5408	0		0					
MO870	03059	G05068	A001	608154003500	S01	12/15/2000	SEM	FL		G		128		
	570	9999999	0	339	0	7202	0		0					
MO870	03059	G05068	A001	608154003500	S01	06/22/2001	SEM	FL		G		128		
	560	9999999	0	325	0	7024	0		0					
MO870	03059	G05068	A001	608154003500	S01	12/25/2001	SEM	FL		G		128		
	530	9999999	0	300	0	6546	0		0					
MO870	03059	G05068	A001	608154003500	S01	05/23/2002	SEM	FL		G		128		
	520	9999999	0	290	0	6258	0		0					
MO870	03059	G05068	A001	608154003500	S01	12/17/2002	SEM	FL		G		128		
	500	9999999	0	270	0	5935	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		
MO870	03059	G05068	A001	608154003500	S01	06/01/2003	SEM	FL		G		128		
	490	9999999	0	270	0	5534	0	0						
MO870	03059	G05068	A001	608154003500	S01	12/23/2003	SEM	FL				128		
	465	9999999	0	250	0	5313	0	0						
MO864	01513	G05071	002	608154002700	S01	06/23/1998	SEM	FL		G		100		
	363	9999999	99	217	0	2506	80							
MO864	01513	G05071	002	608154002700	S01	12/12/1998	SEM	FL		G		22		
	425	9999999	99	237	0	1790	195							
MO864	01513	G05071	002	608154002700	S01	12/18/1999	SEM	FL		G		100		
	414	9999999	99	144	0	125	155							
MO864	01513	G05071	002	608154002700	S01	06/02/2000	SEM	FL		G		100		
	414	9999999	99	131	0	75	95							
MO864	01513	G05071	002	608154002700	S01	12/28/2003	SEM	FL				64		
	0	9999999	0	0	0	0	0							
MO864	01513	G05071	004	608154011800	S01	03/23/2001	POT	FL		G	12	30		
	900	9999999	0	290	0	4448	0			.556				N
MO864	01513	G05071	004	608154011800	S01	06/25/2001	SEM	FL		G		28		
	825	9999999	0	250	0	4007	0							
MO864	01513	G05071	004	608154011800	S01	12/25/2001	SEM	FL		G		128		
	825	9999999	99	146	0	1385	53							
MO864	01513	G05071	004	608154011800	S01	06/28/2002	SEM	FL		G		100		
	810	9999999	99	95	0	464	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		
MO864	01513	G05071	004	608154011800	S01	12/16/2002	SEM	FL		G		96		
	800	9999999	99	88	0	108	75							
MO864	01513	G05071	004	608154011800	S01	05/04/2003	SEM	FL		G		96		
	598	9999999	99	89	0	128	60		0					
MO864	01513	G05071	004	608154011800	S01	12/28/2003	SEM	FL				10		
	880	9999999	99	65	0	136	11							
MC397	02211	G05080	A004	608174037601	S01	06/08/1998	SEM	FL		G		32		
	1913	270146	4.65	1201	41	11076	2		52					
MC397	02211	G05080	A004	608174037601	S01	12/03/1998	SEM	FL		G		64		
	1780	258231	11.36	1215	39	10071	5		52					
MC397	02211	G05080	A004	608174037601	S01	06/01/1999	SEM	FL		G		64		
	1655	506000	10	1068	9	4554	1		52.8					
MC397	02211	G05080	A004	608174037601	S01	11/24/1999	SEM	FL		G		64		
	1160	9999999	0	986	0	4175	0							
MC397	01284	G05080	A009	608174041500	S01	05/24/1998	SEM	FL		G		64		
	1563	463000	50	926	6	2778	6		49.8					
MC397	01284	G05080	A009	608174041500	S01	12/03/1998	SEM	FL		G		64		
	1650	636000	55.56	850	4	2544	5		49.8					
MC397	01284	G05080	A009	608174041500	S01	06/01/1999	SEM	FL		G		64		
	1330	1150000	66.67	817	2	2300	4		51.4					
MC397	01284	G05080	A009	608174041500	S01	11/29/1999	SEM	FL		G		64		
	1420	355250	33.33	720	4	1421	2		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		
MC397	01284	G05080	A009	608174041500	S01	06/08/2000	SEM	FL		G		64		
	1408	9999999	0	927	0	1196	0	53						
MC397	01284	G05080	A009	608174041500	S01	11/13/2000	SEM	FL		G		64		
	1305	1396000	50	628	1	1396	1	53						
MC397	01284	G05080	A009	608174041500	S01	06/01/2001	SEM	FL		G		64		
	1305	218000	0	609	5	1090	0	52.2						
MC397	01284	G05080	A009	608174041500	S01	06/08/2001	SEM	FL		G		64		
	1300	121333	0	643	9	1092	0	53						
MC397	01284	G05080	A009	608174041500	S01	03/11/2002	SEM	FL		G		64		
	1296	91875	0	624	8	735	0	52.2						
MC397	01284	G05080	A009	608174041500	S01	10/19/2002	SEM	FL		G		64		
	1320	9999999	0	677	0	712	0	52.2						
MC397	01284	G05080	A009	608174041500	S01	06/13/2003	SEM	FL		G		64		
		9999999	0	282	0	1058	0							
MC397	02211	G05080	B007	608174040002	S01	06/07/1998	SEM	FL		G		31		
	1913	327611	5.26	1204	18	5897	1	52						
MC397	02211	G05080	B007	608174040002	S01	12/03/1998	SEM	FL		G		64		
	1820	321059	5.56	1195	17	5458	1	52						
MC397	02211	G05080	B007	608174040002	S01	12/11/1999	SEM	FL		G		64		
	1657	576857	36.36	1154	7	4038	4	52						
MC397	02211	G05080	B007	608174040002	S01	06/05/2000	SEM	FL		G		64		
	1497	393286	86.54	830	7	2753	45	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
GC472	02782	G05097	002	608114030003	S01	03/17/2002	POT	FL		G	24	70		
	5700	246136	0	5468	250	61534		0		44.2	.6			N
GC472	02782	G05097	002	608114030003	S01	12/30/2002	SEM	FL		G		80		
	5700	198788	9.14	5205	358	71166		36		44.6				
GC472	02782	G05097	002	608114030003	S01	03/28/2003	SEM	FL		G		92		
	5498	232532	1.25	4266	316	73480		4		44.4				
GC472	02782	G05097	002	608114030003	S01	12/07/2003	SEM	FL				60		
	4024	565286	97.51	1435	28	15828		1097		44.4				
MI519	03295	G05169	002	427034052200	S01	12/02/1999	POT	FL		G	24	33		
	4800	9999999	100	1519	0	35630		160			.6			N
MI519	03295	G05169	002	427034052200	S01	06/18/2000	SEM	FL		G		35		
	2916	876143	73.58	1201	28	24532		78		33.1				
MI519	03295	G05169	002	427034052200	S01	12/15/2000	SEM	FL		G		37		
	2916	864577	76.79	1243	26	22479		86		0				
MI519	03295	G05169	002	427034052200	S01	05/21/2001	SEM	FL		G		37		
	2920	979250	81.48	1188	20	19585		88		48				
MI519	03295	G05169	002	427034052200	S01	12/03/2001	SEM	FL		G		10		
	2950	743952	75.86	1012	21	15623		66		0				
MI519	03295	G05169	002	427034052200	S01	06/07/2002	SEM	FL		G		10		
	2950	661895	76.25	980	19	12576		61		49.1				
MI519	03295	G05169	002	427034052200	S01	12/19/2002	SEM	FL		G		10		
	2950	820154	75	1095	13	10662		39		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
MI519	03295	G05169	002	427034052200	S01	06/21/2003	SEM	FL		G		10		
	2650	693071	77.78	971	14	9703		49		40				
MI519	03295	G05169	002	427034052200	S01	12/28/2003	SEM	FL				10		
	2650	2187500	78.95	970	4	8750		15		40				
MI681	02589	G05171	A001	427034053401	D01	08/13/2003	POT	FL		G	24	64		
	2840	526000	99.51	260	2	1052		348		45.3	.58			N
MI681	02589	G05171	A001	427034053401	D01	10/10/2003	SEM	FL				124		
	2850	505000	99	215	2	1010		270						
MI681	02200	G05171	B001	427034041500	S02	06/16/1998	SEM	FL		G		24		
	1270	333333	92.31	1035	3	1000		36		49.9				
MI681	00105	G05171	JA001	427034027000	D01	03/21/1998	SEM	FL		G		22		
	1900	678000	99	690	1	678		369		50.4				
MI681	00105	G05171	JA001	427034027000	D01	11/15/1998	SEM	FL		G		22		
	1900	9999999	99	425	0	498		320						
MI681	00105	G05171	JA001	427034027000	D01	05/07/1999	SEM	FL		G		22		
	1900	9999999	99	360	0	486		338						
MI681	00105	G05171	JA001	427034027000	D01	12/20/1999	SEM	FL		G		22		
	1590	9999999	99	300	0	460		254		48				
MI681	00105	G05171	JA001	427034027000	D01	05/17/2000	SEM	FL		G		22		
	1590	9999999	99	510	0	402		442						
MI681	00105	G05171	JA001	427034027000	D01	12/30/2001	SEM	FL		G		64		
	980	9999999	0	90	0	102		0						

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WATER VOL	SI 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	04/20/1998	SEM	FL		G		20		
	1600	989000	99	840	1	989		370		50.1				
MI681	00105	G05171	JA001D	427034027000	D03	11/15/1998	SEM	FL		G		22		
	1600	9999999	99	575	0	898		334						
MI681	00105	G05171	JA001D	427034027000	D03	04/23/1999	SEM	FL		G		22		
	1600	9999999	99	590	0	862		331						
MI681	00105	G05171	JA001D	427034027000	D03	12/16/1999	SEM	FL		G		22		
	1610	9999999	99	460	0	540		343						
MI681	00105	G05171	JA001D	427034027000	D03	05/22/2000	SEM	FL		G		22		
	1610	9999999	99	505	0	464		439						
MI681	00105	G05171	JA001D	427034027000	D03	12/29/2000	SEM	FL		G		22		
	1710	9999999	99	465	0	377		349						
MI681	00105	G05171	JA001D	427034027000	D03	12/28/2003	SEM	FL		G	24	22		
	1880	9999999		390	0	221		456	0				50	N
MI681	00105	G05171	JA005	427034028001	D03	02/13/1998	SEM	FL		G		64		
	1020	9999999	99	360	0	891		139		50.1				
MI681	00105	G05171	JA005	427034028001	D03	11/16/1998	SEM	FL		G		64		
	960	754000	99	250	1	754		135		50.1				
MI681	00105	G05171	JA005	427034028001	D03	05/06/1999	SEM	FL		G		64		
	960	9999999	99	230	0	702		128						
MI681	00105	G05171	JA005	427034028001	D03	12/17/1999	SEM	FL		G		64		
	920	972000	99	180	1	972		251		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	05/28/2000	SEM	FL		G		64		
	920	9999999	99	100	0	928	398							
MI681	00105	G05171	JA005	427034028001	D03	12/29/2000	SEM	FL		G		64		
	980	9999999	99	95	0	780	402							
MI681	00105	G05171	JA005	427034028001	D03	05/31/2001	SEM	FL		G		64		
	980	9999999	99	100	0	729	480							
MI681	00105	G05171	JA005	427034028001	D03	12/30/2001	SEM	FL		G		64		
	1100	9999999	99	100	0	500	337							
MI681	00105	G05171	JA005D	427034028001	D04	04/18/1998	SEM	FL		G		64		
	710	9999999	0	350	0	120	0							
MI681	00105	G05171	JA005D	427034028001	D04	11/15/1998	SEM	FL		G		64		
	710	9999999	0	210	0	189	0							
MI681	00105	G05171	JA005D	427034028001	D04	04/25/1999	SEM	FL		G		64		
	710	9999999	0	255	0	177	0							
MI681	00105	G05171	JA005D	427034028001	D04	12/03/1999	SEM	FL		G		64		
	700	9999999	0	190	0	207	0							
MI681	00105	G05171	JA005D	427034028001	D04	05/17/2000	SEM	FL		G		64		
	680	9999999	99	90	0	319	121							
MI681	00105	G05171	JA005D	427034028001	D04	12/30/2000	SEM	FL		G		64		
	1450	9999999	99	90	0	313	47							
MI681	00105	G05171	JA005D	427034028001	D04	12/30/2001	SEM	FL		G		64		
	550	9999999	0	60	0	86	0							

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WATER VOL	SI 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	03/20/1998	SEM	FL		G		64		
	1020	9999999	0	340	0	118	0							
MI681	00105	G05171	JA012	427034045500	D01	11/15/1998	SEM	FL		G		64		
	960	9999999	0	220	0	290	0							
MI681	00105	G05171	JA012	427034045500	D01	04/26/1999	SEM	FL		G		64		
	960	9999999	0	275	0	299	0							
MI681	00105	G05171	JA012	427034045500	D01	12/04/1999	SEM	FL		G		64		
	980	9999999	0	205	0	206	0							
MI681	00105	G05171	JA012	427034045500	D01	05/26/2000	SEM	FL		G		64		
	890	9999999	0	95	0	68	0							
MI681	00105	G05171	JA012	427034045500	D01	12/31/2000	SEM	FL		G		64		
	940	9999999	0	80	0	150	0							
MI681	00105	G05171	JA012	427034045500	D01	05/30/2001	SEM	FL		G		64		
	620	9999999	0	85	0	88	0							
MI681	00105	G05171	JA012	427034045500	D01	12/29/2001	SEM	FL		G		64		
	800	9999999	0	70	0	82	0							
WC192	01764	G05182	A004	177004081900	S01	03/31/1998	SEM	FL		G		64		
	460	445000	45.1	355	3	1335	2		47.3					
WC192	01764	G05182	A006	177004088100	S01	07/15/1998	SEM	FL		O		15		
		1000	93.77	1800	61	61	910		44					
WC192	01764	G05182	A006	177004088100	S02	01/02/1999	SEM	FL		G		15		
	3200	669625	0	2900	8	5357	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		
WC192	01764	G05182	A006	177004088100	S02	06/03/1999	SEM	FL		G		17		
	2400	596889	0	2245	9	5372	0	44						
WC192	01764	G05182	A006	177004088100	S01	12/16/1999	SEM	FL		O		18		
	1620	355444	0	1520	9	3199	0	44						
WC192	01764	G05182	A006	177004088100	S02	06/19/2000	SEM	FL		G		28		
	1200	4265000	50	790	1	4265	1	40.9						
WC192	01764	G05182	A006	177004088100	S01	06/19/2000	SEM	FL		O		28		
	1200	4265000	50	790	1	4265	1	40.9						
WC192	01764	G05182	A006	177004088100	S02	11/15/2000	SEM	FL		G		64		
	1200	1084333	89.22	490	3	3253	24	44.5						
WC192	01764	G05182	A006	177004088100	S02	06/07/2001	SEM	FL		G		64		
	660	9999999	0	265	0	1627	0	0						
WC192	01764	G05182	A006	177004088100	S02	03/28/2002	POT	FL		G	24	64		
	400	9999999	0	190	0	1034	0				.562			N
WC587	00282	G05188	A003	177024076800	S01	05/25/1998	SEM	FL		G		54		
	690	55500	90.91	210	2	111	20	50.8						
WC587	00282	G05188	A003	177024076800	S01	11/16/1998	SEM	FL		G		51		
	690	1071000	99	145	2	2142	229	51.9						
WC587	00282	G05188	A003	177024076800	S01	05/21/1999	SEM	FL		G		50		
	680	9999999	99	145	0	1957	204							
WC587	00282	G05188	A003	177024076800	S01	12/19/1999	SEM	FL		G		64		
	660	9999999	99	125	0	1678	208							

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WATER VOL	SI 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	06/30/2000	SEM	FL		G		64		
650	9999999	0	110	0	346	0								
WC587	00282	G05188	A003	177024076800	S01	10/18/2000	SEM	FL		G		64		
650	9999999	0	90	0	371	0								
WC587	00282	G05188	A003	177024076800	S01	06/05/2001	SEM	FL		G		64		
640	9999999	0	100	0	107	0								
WC587	00282	G05188	A003	177024076800	S01	12/24/2001	SEM	FL		G		21		
650	9999999	0	90	0	187	0								
WC587	00282	G05188	A003	177024076800	S01	06/30/2002	SEM	FL		G		19		
630	9999999	0	90	0	108	0								
WC587	00282	G05188	A003	177024076800	S01	12/30/2002	SEM	FL		G		19		
550	9999999	0	90	0	97	0		0						
WC587	00282	G05188	A003	177024076800	S01	04/20/2003	SEM	FL		G		19		
630	9999999	0	90	0	38	0		0						
WC587	00282	G05188	A004	177024077100	S01	05/16/1998	SEM	FL		G		44		
560	1120000	92.31	205	2	2240	24		51.5						
WC587	00282	G05188	A004	177024077100	S01	11/06/1998	SEM	FL		G		54		
520	604000	88.57	165	4	2416	31		52.4						
WC587	00282	G05188	A004	177024077100	S01	05/07/1999	SEM	FL		G		49		
535	999500	92.86	150	2	1999	26		52.6						
WC587	00282	G05188	A004	177024077100	S01	12/29/1999	SEM	FL		G		64		
590	361250	89.19	145	4	1445	33		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		
WC587	00282	G05188	A004	177024077100	S01	06/11/2000	SEM	FL		G		64		
	490	584500	33.33	105	2	1169	1		51.9					
WC587	00282	G05188	A004	177024077100	S01	10/14/2000	SEM	FL		G		64		
	500	9999999	0	160	0	514	0							
WC587	00282	G05188	A004	177024077100	S01	05/09/2001	SEM	FL		G		64		
	490	9999999	0	160	0	69	0							
WC587	00282	G05188	A004	177024077100	S01	12/24/2001	SEM	FL		G		17		
	500	9999999	99	130	0	227	2							
WC587	00282	G05188	A004	177024077100	S01	06/23/2002	SEM	FL		G		19		
	500	9999999	0	90	0	178	0							
WC587	00282	G05188	A004	177024077100	S01	12/09/2002	SEM	FL		G		19		
	490	9999999	0	90	0	155	0							
VR218	00083	G05195	C002	177054074300	S01	05/01/1998	SEM	FL		G		64		
	850	643500	99	110	2	1287	246							
VR218	00083	G05195	C002	177054074300	S01	10/04/1998	SEM	FL		G		64		
	850	9999999	99	150	0	1595	48							
VR218	01904	G05195	D002	177054101400	D04	05/28/1999	POT	FL		G	21	10		
	3500	9999999	0	3450	0	3500	0			.592				N
VR218	01904	G05195	D002	177054101400	D04	06/11/1999	SEM	FL		G		31		
	3500	57011	0	3275	88	5017	0		45.7					
VR218	01904	G05195	D002	177054101400	D07	10/03/1999	POT	FL		G	24	64		
	1400	9999999	0	1075	0	290	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
VR218	01904	G05195	D002	177054101400	D07	11/23/1999	SEM	FL		G		24		
	1875	9999999	0	1850	0	1112		0		52				
VR218	01904	G05195	D002	177054101400	D07	04/11/2000	SEM	FL		G		14		
	600	92000	88.89	1250	1	92		8		52				
VR218	01904	G05195	D002A	177054101400	D03	11/24/1998	SEM	FL		G		64		
	2600	32333	0	340	21	679		0		43.5				
VR218	01904	G05195	D002D	177054101400	D05	05/28/1999	POT	FL		G	14	14		
	3300	9999999	0	3100	0	4400		0			.592			N
VR218	01904	G05195	D002D	177054101400	D05	06/11/1999	SEM	FL		G		25		
	2175	87417	0	1100	12	1049		0		53.3				
VR218	01904	G05195	D002D	177054101400	D05	07/27/1999	SEM	FL		G		40		
	1400	9999999	0	520	0	230		0						
SS113A	01689	G05201	006B	177114070900	D02	05/16/1998	SEM	FL		G		20		
	940	9999999	99	530	0	163		10						
SS113A	01689	G05201	006B	177114070900	D02	11/18/1998	SEM	FL		G		20		
	1500	9999999	99	480	0	206		4						
SS113A	01689	G05201	006B	177114070900	D02	06/07/1999	SEM	FL		G		20		
	1600	9999999	99	470	0	153		103						
SS113A	01689	G05201	009G	177114074900	S06	06/02/1998	SEM	FL		G		19		
	740	9999999	99	400	0	797		82						
SS113A	01689	G05201	009G	177114074900	S06	11/15/1998	SEM	FL		G		19		
	780	9999999	99	430	0	855		93						

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WATER VOL	SI 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	009G	177114074900	S06	05/16/1999	SEM	FL		G		20		
	800	9999999	99	290	0	385		165						
SS113A	01689	G05201	009G	177114074900	S06	05/16/1999	POT	FL		G	24	20		
	800	9999999	100	290	0	385		165			.6			N
SS113A	01689	G05201	012C	177114077700	D04	06/01/1998	SEM	FL		G		64		
	1000	9999999	99	340	0	716		420						
EW947	02312	G05206	A002	608104007201	S01	05/03/1998	SEM	FL		G		11		
	4150	13798	32.46	2125	258	3560		124	36.6					
EW947	02312	G05206	A002	608104007201	S01	12/21/1998	SEM	FL		G		21		
	4175	11712	47.83	1950	264	3092		242	32.7					
EW947	02312	G05206	A002	608104007201	S01	06/28/1999	SEM	FL		G		23		
	3600	7756	54.62	1600	221	1714		266	30.4					
EW947	02312	G05206	A002	608104007201	S01	12/12/1999	SEM	FL		G		13		
	3700	9999999	99	1325	0	210		304						
EW947	02312	G05206	A004	608104008000	S02	05/15/1998	SEM	FL		G		27		
	3750	52439	22.73	2650	187	9806		55	54					
EW947	02312	G05206	A004	608104008000	S02	12/22/1998	SEM	FL		G		24		
	3350	47277	39.3	2350	173	8179		112	55					
EW947	02312	G05206	A004	608104008000	S02	06/17/1999	SEM	FL		G		24		
	3400	53485	72.88	1950	99	5295		266	53					
EW947	02312	G05206	A004	608104008000	S02	12/08/1999	SEM	FL		G		24		
	3625	77190	86.9	1700	63	4863		418						

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WATER VOL	SI 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	S02	05/15/2000	SEM	FL		G		24		
	3625	42079	83.64	1650	63	2651		322		54.2				
EW947	02312	G05206	A008	608104008401	S01	05/20/1998	SEM	FL		G		15		
	3980	9999999	99	1450	0	470		6						
EW947	02312	G05206	A008	608104008401	S01	12/24/1998	SEM	FL		G		17		
	2450	9999999	99	650	0	373		26						
EW947	02312	G05206	A008	608104008401	S01	06/02/1999	SEM	FL		G		22		
	2950	70333	92.5	120	3	211		37		53.4				
EW947	02312	G05206	A008	608104008401	S01	12/04/1999	SEM	FL		G		64		
	1500	9999999	99	170	0	12		13						
EW947	02312	G05206	A008	608104008401	S01	05/15/2000	SEM	FL		G		64		
	1500	9999999	99	100	0	2		2						
EW947	02312	G05206	A012	608104009400	S02	05/12/1998	SEM	FL		G		22		
	3850	22701	55.49	2400	211	4790		263		42.4				
EW947	02312	G05206	A012	608104009400	S02	12/29/1998	SEM	FL		G		22		
	3000	20385	74.6	1950	143	2915		420		40.8				
EW947	02312	G05206	A012	608104009400	S02	06/25/1999	SEM	FL		G		25		
	3000	23903	82.09	850	103	2462		472		39.4				
EW947	02312	G05206	A012	608104009400	S02	12/23/1999	SEM	FL		G		28		
	3250	21456	84.84	750	79	1695		442		40.1				
EW947	02312	G05206	A012	608104009400	S02	05/12/2000	SEM	FL		G		28		
	3250	18132	85.79	490	53	961		320		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
EW947	02312	G05206	A013	608104009700	S01	05/30/1998	SEM	FL		O		64		
		694	57.37	1750	324	225		436		22.1				
EW947	02312	G05206	A013	608104009700	S01	12/19/1998	SEM	FL		O		18		
		825	65.77	1600	280	231		538		22.8				
EW947	02312	G05206	A013	608104009700	S01	06/18/1999	SEM	FL		O		20		
	2600	394	79.98	1550	218	86		871		23.3				
EW947	02312	G05206	A013	608104009700	S01	12/18/1999	SEM	FL		O		20		
	2360	590	79.62	1340	173	102		676		23.5				
EW947	02312	G05206	A013	608104009700	S01	05/20/2000	SEM	FL		O		20		
	2360	455	80.57	1405	123	56		510		23.6				
EW947	02312	G05206	A013	608104009700	S01	12/15/2000	SEM	FL		O		64		
	1300	3791	50.71	280	139	527		143		23.6				
SM175	02451	G05221	A019	177084058900	S01	05/10/1998	SEM	GL		G		34		
		864	0	470	1447	1250		0		36.3				
SM175	02451	G05221	A019	177084058900	S01	04/26/1999	SEM	GL		G		34		
		2072	0	230	305	632		0		37				
SM175	02451	G05221	A019	177084058900	S21	12/26/1999	SEM	FL		O		26		
	900	1764	0	280	513	905		0		37				
SM175	02451	G05221	A019	177084058900	S21	05/11/2000	SEM	GL		O		24		
		258	0	195	419	108		0		39.1				
SM175	02451	G05221	A019	177084058900	S21	12/31/2000	SEM	GL		O		24		
	900	299	.22	220	462	138		1		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
SM175	02451	G05221	A019	177084058900	S01	12/31/2000	SEM	GL		G		24		
	900	299	.22	220	462	138		1		35.8				
SM175	02451	G05221	A019	177084058900	S21	06/29/2001	SEM	GL		O		26		
		289	0	120	242	70		0		35.8				
SM175	02451	G05221	A019	177084058900	S21	12/28/2001	SEM	GL		O		40		
		95	0	70	42	4		0		39				
SM175	02451	G05221	A019	177084058900	S21	12/17/2003	SEM	GL		O	24	64		
		1250		60	4	5		0		39.5				N
SM175	02451	G05221	A021	177084059400	S21	04/26/1999	SEM	GL		O		17		
		9999999	0	230	0	487		0						
SM175	02451	G05221	A021	177084059400	S21	12/08/1999	SEM	GL		O		23		
		9999999	0	200	0	170		0						
SM175	02451	G05221	A021	177084059400	S21	05/10/2000	SEM	GL		O		22		
		9999999	0	135	0	191		0						
SM175	02451	G05221	A021	177084059400	S21	12/31/2000	SEM	GL		O		64		
	620	9999999	0	70	0	101		0						
SM175	02451	G05221	A021	177084059400	S01	06/29/2001	SEM	GL		O		64		
		9999999	0	70	0	19		0						
SM175	02451	G05221	A021	177084059400	S21	12/28/2001	SEM	GL		O		64		
		9999999	0	60	0	25		0						
SM175	02451	G05221	A021	177084059400	S23	12/01/2003	SEM	FL		G	24	64		
	105	9999999		50	0	37		0	0				55	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
SM175	02451	G05221	A022A	177084059800	S22	04/30/1998	SEM	GL		O		90		
		0	42.86	80	12	0		9		36.5				
SM175	02451	G05221	A022A	177084059800	S22	05/14/1999	SEM	GL		O		90		
		14273	8.33	75	11	157		1		36				
SM175	02451	G05221	A022A	177084059800	S22	06/22/2001	SEM	GL		O		90		
		0	33.33	75	10	0		5						
SM175	02451	G05221	A022A	177084059800	S22	12/28/2001	SEM	GL		O		90		
		0	33.33	75	10	0		5						
ST225	00981	G05224	B007	177154108400	S01	02/02/2001	POT	FL		G	24	27		
	4535	9999999	0	4270	0	7800		0			.584			N
ST225	00981	G05224	B007	177154108400	S01	06/17/2001	SEM	FL		G		20		
	4535	3226667	85.71	325	3	9680		18						
ST225	00981	G05224	B007	177154108400	S01	12/30/2001	SEM	FL		G		29		
	3400	9999999	99	1160	0	4201		406						
ST225	00981	G05224	B007	177154108400	S01	04/27/2002	SEM	FL		G		64		
	3400	9999999	99	340	0	1120		528						
ST225	00981	G05224	C001	177164008800	S03	12/29/1998	SEM	FL		G		64		
	1200	9999999	99	345	0	1027		100						
ST225	00981	G05224	C001	177164008800	S03	06/30/1999	SEM	FL		G		64		
	1240	9999999	99	260	0	681		69						
ST225	00981	G05224	C001	177164008800	S03	12/28/1999	SEM	FL		G		64		
	960	9999999	99	260	0	830		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
ST225	00981	G05224	C001	177164008800	S03	06/23/2000	SEM	FL		G		64		
	1220	9999999	99	280	0	495		52						
ST225	00981	G05224	C001	177164008800	S03	12/25/2000	SEM	FL		G		64		
	1140	9999999	0	325	0	287		0		0				
ST225	00981	G05224	C001	177164008800	S03	01/05/2001	POT	FL		G	24	64		
	1140	9999999	0	325	0	231		0			.565			N
MP096	00185	G05242	006	177254059200	S01	05/28/1998	SEM	FL		G		64		
	1400	9999999	99	145	0	1300		155						
MP096	00185	G05242	006	177254059200	S01	12/27/1999	SEM	FL		G	24	64		
	825	9999999		210	0	485		159					900	N
MP096	00185	G05242	A003	177254052600	S01	05/27/1998	SEM	FL		G		64		
	1375	9999999	99	145	0	550		125						
MP096	00185	G05242	A003	177254052600	S01	12/27/1999	SEM	FL		G	24	64		
	1225	9999999		110	0	235		111					900	N
MP163	01513	G05245	005A	177244041200	S01	06/12/1998	SEM	FL		G		999		
	900	9999999	0	270	0	400		0						
MP163	01513	G05245	005A	177244041200	S01	12/25/1998	SEM	FL		G		999		
	650	9999999	0	195	0	291		0						
MP163	01513	G05245	005A	177244041200	S01	06/05/1999	SEM	FL		G		999		
	650	9999999	0	150	0	339		0						
MP163	01513	G05245	005A	177244041200	S01	12/16/1999	SEM	FL		G		999		
	650	9999999	0	110	0	354		0						

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WATER VOL	SI 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	01513	G05245	005A	177244041200	S01	06/18/2000	SEM	FL		G		999		
	510	9999999	0	100	0	255	0							
MP163	01513	G05245	005A	177244041200	S01	12/23/2000	SEM	FL		G		99		
	510	9999999	99	180	0	1702	2							
MP163	01513	G05245	005A	177244041200	S01	06/30/2001	SEM	FL		G		64		
	515	9999999	0	185	0	956	0							
MP163	01513	G05245	005A	177244041200	S01	06/16/2002	SEM	FL		G		64		
	300	9999999	0	130	0	1205	0							
MP163	01513	G05245	005A	177244041200	S01	12/19/2002	SEM	FL		G		64		
	170	9999999	0	90	0	867	0							
MP163	01513	G05245	005A	177244041200	S01	05/02/2003	SEM	FL		G		64		
	160	9999999	0	70	0	784	0		0					
MP163	01513	G05245	005A	177244041200	S01	12/23/2003	SEM	FL				64		
	150	9999999	0	55	0	103	0							
WC149	01376	G05283	002	177004101100	S03	05/24/1999	POT	FL		G	24	12		
	6478	2223	7.47	5919	1572	3495	127		46.1	.6				N
WC149	01376	G05283	002	177004101100	S03	09/27/1999	SEM	FL		G		16		
	5205	2363	49.43	4554	841	1987	822		46.1					
WC149	01376	G05283	002	177004101100	S03	02/10/2000	SEM	FL		G		26		
	3550	2460	58.82	2842	672	1653	960		51.5					
WC149	01376	G05283	002	177004101100	S03	10/31/2000	SEM	FL		G		12		
	3200	1796	74.29	2850	108	194	312		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
WC149	02655	G05283	A001	177004063600	S01	05/29/1998	SEM	FL		G		34		
	2700	2284	0	1380	450	1028		0	46.8					
WC149	02655	G05283	A001	177004063600	S01	10/15/1998	SEM	FL		G		26		
	2750	2425	25.46	1250	325	788		111	46.9					
WC149	02655	G05283	A001	177004063600	S01	01/22/1999	SEM	FL		G		30		
	2600	1776	.24	1300	415	737		1	46.9					
WC149	02655	G05283	A001	177004063600	S01	09/12/1999	SEM	FL		G		14		
	3775	4286	20.54	1397	294	1260		76	46.9					
WC149	02655	G05283	A001	177004063600	S01	02/22/2000	SEM	FL		G		24		
	1145	1659	46.47	1094	182	302		158	51.5					
WC149	02655	G05283	A001	177004063600	S02	10/31/2000	COM	FL		G	24	30		
		4301	33.87	1130	246	1058		126						N
WC149	02655	G05283	A001	177004063600	S01	10/31/2000	SEM	FL		G		30		
	2100	4301	33.87	1130	246	1058		126	42.8					
WC149	02655	G05283	A002	177004112700	S01	05/25/2002	COM	FL		G	24			
		9999999	0	4000	0	120		0						N
WC149	02655	G05283	A002	177004112700	S01	06/25/2002	POT	FL		G	24	25		
	6900	4167	7.32	3802	114	475		9	45.1	.66				N
WC149	02655	G05283	A002	177004112700	S01	10/11/2002	SEM	FL		G	24	30		
	6900	4669		2373	284	1326		39	45.1				1008	N
WC149	02655	G05283	A002	177004112700	S01	04/06/2003	SEM	FL			24	30		
	3967	8698		1477	116	1009		45	47.1				880	N

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WATER VOL	SI 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	A001A	177004071900	S02	05/09/1998	SEM	GL		0		64		
		8750	83.33	150	4	35		20		34.7				
EC064	03033	G05286	A003	177004076001	S01	05/09/1998	SEM	GL		0		64		
		1258	93.87	160	31	39		475		36.1				
EC064	03033	G05286	A003	177004076001	S01	11/20/1998	SEM	GL		0		64		
	440	3667	98.67	125	3	11		222		39				
EC064	03033	G05286	A003	177004076001	S01	02/02/1999	SEM	GL		0		999		
	440	14500	98.81	120	8	116		664		39				
EC064	03033	G05286	B003	177004073100	S01	05/11/1998	SEM	GL		0		64		
		115	66.3	115	122	14		240		35.8				
EC064	03033	G05286	B003	177004073100	S01	11/28/1998	SEM	GL		0		64		
	1080	7	67.25	90	150	1		308		39				
EC064	03033	G05286	B003	177004073100	S01	06/12/1999	SEM	GL		0		999		
	1080	459	73.67	65	74	34		207		39				
EC064	03033	G05286	B003	177004073100	S01	12/05/1999	SEM	GL		0		999		
	1110	67	62.09	60	163	11		267		39				
EC064	03033	G05286	B003	177004073100	S01	06/25/2000	SEM	GL		0		999		
	781	71	63.82	40	140	10		247		36.6				
EC064	03033	G05286	B003	177004073100	S01	12/13/2000	SEM	GL		0		99		
	680	564	63.39	60	149	84		258		36.6				
EC064	03033	G05286	B003	177004073100	S01	04/14/2001	SEM	GL		0		999		
	566	938	72.41	80	32	30		84		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
EC064	03033	G05286	B003	177004073100	S01	11/23/2001	SEM	GL		O		99		
	1050	786	66.47	130	168	132		333		36.4				
EC064	03033	G05286	B003	177004073100	S01	06/06/2002	SEM	GL		O		999		
	1150	909	70.86	124	132	120		321		36.4				
EC064	03033	G05286	B003	177004073100	S01	12/16/2002	SEM	GL		O		999		
	1050	952	73.36	125	126	120		347		36.4				
EC064	03033	G05286	B003	177004073100	S01	04/04/2003	SEM	GL				64		
	1100	3516	52.09	125	126	443		137		36.4				
EC064	03033	G05286	B003	177004073100	S01	06/25/2003	SEM	FL		O		999		
		2935	75.73	100	108	317		337		36.4				
WC196	00003	G05292	A002	177004069500	S01	05/24/1998	SEM	FL		G		64		
	1199	559250	61.9	620	8	4474		13		46.7				
WC196	00003	G05292	A002	177004069500	S01	12/04/1998	SEM	FL		G		64		
	1090	426000	55	625	9	3834		11		46.7				
WC196	00003	G05292	A002	177004069500	S01	05/22/1999	SEM	FL		G		64		
	1090	465125	57.89	560	8	3721		11		46.6				
WC196	00003	G05292	A002	177004069500	S01	12/13/1999	SEM	FL		G		192		
	1090	571833	68.42	521	6	3431		13		46.6				
WC196	00003	G05292	A002	177004069500	S01	11/03/2000	SEM	FL		G		192		
	1064	817857	72	640	7	5725		18		45.8				
WC196	00003	G05292	A002	177004069500	S01	06/16/2002	SEM	FL		G		192		
	747	1134167	77.78	292	6	6805		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
WC196	00003	G05292	A002	177004069500	S01	06/17/2003	SEM	FL		G	24	192		
	760	2565000		250	2	5130		20		45.2			230	N
WC196	00003	G05292	A002	177004069500	S01	11/23/2003	SEM	FL		G	24	128		
	750	967200		280	5	4836		21		42.1			220	N
WC196	00003	G05292	A004	177004082400	S03	06/18/1998	SEM	FL		G		48		
	1871	945250	77.78	630	4	3781		14		41.1				
WC196	00003	G05292	A004	177004082400	S03	11/22/1998	SEM	FL		G		48		
	1526	213214	44	660	14	2985		11		41.1				
WC196	00003	G05292	A004	177004082400	S04	07/30/1999	POT	FL		G	24	10		
	3210	76605	29.51	2670	43	3294		18		46.5	.57			N
WC196	00003	G05292	A004	177004082400	S04	12/15/1999	SEM	FL		G		22		
	2905	143714	54.84	620	14	2012		17		47.7				
WC196	00003	G05292	A004	177004082400	S04	05/29/2000	SEM	FL		G		5		
	2905	9999999	0	1060	0	328		0						
WC196	00003	G05292	A004	177004082400	S05	05/28/2002	SEM	FL		G		64		
	2250	9999999	99	255	0	101		5						
WC196	00003	G05292	A005	177004087100	S03	06/27/1998	SEM	FL		G		28		
	9000	71701	7.99	8095	288	20650		25		38.4				
WC196	00003	G05292	A005	177004087100	S03	10/24/1998	POT	FL		G	22	31		
	7583	89236	13.13	5655	225	20078		34		38.4	.632			N
WC196	00003	G05292	A005	177004087100	S03	11/22/1998	SEM	FL		G		31		
	7583	101799	12.8	5290	184	18731		27		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
WC196	00003	G05292	A005	177004087100	S03	05/21/1999	SEM	FL		G		31		
	3820	141958	17.39	3610	95	13486		20		37.9				
WC196	00003	G05292	A005	177004087100	S03	11/19/1999	SEM	FL		G		32		
	3820	278179	38.46	2070	56	15578		35		37.9				
WC196	00003	G05292	A005	177004087100	S03	06/12/2000	SEM	FL		G		64		
	3820	616750	64.44	925	16	9868		29		37.6				
WC196	00003	G05292	A005	177004087100	S03	10/23/2000	SEM	FL		G		192		
	3820	633700	75.61	640	10	6337		31		38.9				
WC196	00003	G05292	A005	177004087100	S04	04/07/2002	POT	FL		G	24	192		
	833	565000	75	258	3	1695		9		45	.6			N
WC196	00003	G05292	A005	177004087100	S01	06/17/2002	SEM	FL		G		192		
	830	292833	81.25	280	6	1757		26		39.4				
WC196	00003	G05292	A005	177004087100	S04	06/05/2003	SEM	FL		G	24	192		
	900	595667		250	3	1787		8		48.1			944	N
WC196	00003	G05292	A005	177004087100	S04	12/27/2003	SEM	FL		G	24	125		
	900	401800		250	5	2009		10		56.2			990	N
WC196	00003	G05292	A006	177004087800	S02	06/13/1998	SEM	FL		G		26		
	3846	244722	36.84	1980	36	8810		21		41				
WC196	00003	G05292	A006	177004087800	S02	11/21/1998	SEM	FL		G		37		
	2185	392476	53.33	1441	21	8242		24		41				
WC196	00003	G05292	A006	177004087800	S02	05/23/1999	SEM	FL		G		37		
	2185	394385	51.85	1200	13	5127		14		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
WC196	00003	G05292	A006	177004087800	S02	12/10/1999	SEM	FL		G		33		
	2185	557400	71.43	750	10	5574		25		41.2				
WC196	00003	G05292	A006	177004087800	S02	05/22/2000	SEM	FL		G		34		
	2185	720800	78.26	643	5	3604		18		41.2				
WC196	00003	G05292	A006	177004087800	S02	11/05/2000	SEM	FL		G		54		
	1520	446200	75	640	5	2231		15		41.2				
WC196	00003	G05292	A006	177004087800	S03	04/04/2002	POT	FL		G	24	19		
	2760	509222	59.09	1510	9	4583		13		42	.6			N
WC196	00003	G05292	A006	177004087800	S03	06/09/2002	SEM	FL		G		19		
	2340	353400	33.33	1224	10	3534		5		40				
WC196	00003	G05292	A008	177004091400	S01	06/11/1998	SEM	FL		G		28		
	2804	287600	45.45	1490	30	8628		25		41.8				
WC196	00003	G05292	A008	177004091400	S01	11/20/1998	SEM	FL		G		28		
	1841	297917	53.85	1270	24	7150		28		41.8				
WC196	00003	G05292	A008	177004091400	S01	05/22/1999	SEM	FL		G		64		
	1462	250565	41.03	1085	23	5763		16		43.4				
WC196	00003	G05292	A008	177004091400	S01	12/22/1999	SEM	FL		G		64		
	1462	397684	65.45	650	19	7556		36		43.4				
WC196	00003	G05292	A008	177004091400	S01	06/14/2000	SEM	FL		G		48		
	1462	502200	73.68	630	10	5022		28		41.2				
WC196	00003	G05292	A008	177004091400	S01	11/06/2000	SEM	FL		G		64		
	1455	782000	75	650	5	3910		15		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
WC196	00003	G05292	A008	177004091400	S01	05/26/2002	SEM	FL		G		16		
	3920	45859	6.6	2900	99	4540		7		45.6				
WC196	00003	G05292	A008	177004091400	S02	06/16/2003	SEM	FL		G	24	31		
	2545	92961		1670	77	7158		13		47.6			230	N
WC196	00003	G05292	A008	177004091400	S02	12/30/2003	SEM	FL		G	24	39		
	2300	109596		1190	57	6247		17		49			987	N
WC196	00003	G05292	A009	177004092601	S02	06/13/1998	SEM	FL		G		15		
	3100	192222	70	2825	18	3460		42		40.5				
WC196	00003	G05292	A009	177004092601	S02	11/19/1998	SEM	FL		G		19		
		166944	83.78	1852	18	3005		93		40.5				
WC196	00003	G05292	A009	177004092601	S02	06/07/1999	SEM	FL		G		19		
	2163	15867	10.71	1195	75	1190		9		39.5				
WC196	00003	G05292	A010	177004096500	S01	05/18/1998	SEM	FL		G		128		
	3662	219875	20	1167	96	21108		24		41.9				
WC196	00003	G05292	A010	177004096500	S01	11/23/1998	SEM	FL		G		128		
	2281	247016	24.1	1126	63	15562		20		41.6				
WC196	00003	G05292	A010	177004096500	S01	06/07/1999	SEM	FL		G		64		
	1855	394895	37.7	573	38	15006		23		46.5				
WC196	00003	G05292	A010	177004096500	S01	12/15/1999	SEM	FL		G		192		
	1855	395708	40	545	24	9497		16		46.5				
WC196	00003	G05292	A010	177004096500	S01	06/13/2000	SEM	FL		G		192		
	1855	397733	46.43	585	15	5966		13		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
WC196	00003	G05292	A010	177004096500	S01	11/23/2000	SEM	FL		G		192		
	1855	531238	53.33	640	21	11156		24		46.5				
WC196	00003	G05292	A010	177004096500	S01	05/23/2002	SEM	FL		G		192		
	791	793000	91.55	290	6	4758		65		47.1				
WC196	00003	G05292	A011	177004100200	S01	11/24/1998	SEM	FL		G		12		
		128200	72.6	1156	20	2564		53		47				
WC196	00003	G05292	A011	177004100200	S01	12/19/1998	POT	FL		G	24	16		
		141563	76.47	1100	16	2265		52		47	.588			N
WC196	00003	G05292	A011	177004100200	S01	06/08/1999	SEM	FL		G		16		
	1090	307857	85.71	851	7	2155		42		47				
WC225	00818	G05293	001L	177004072500	D03	06/09/1998	SEM	FL		G		19		
	1870	1619000	0	1600	1	1619		0		50.2				
WC225	00818	G05293	001L	177004072500	D03	10/19/1998	SEM	FL		G		12		
	1870	9999999	99	1500	0	1500		12						
WC225	00818	G05293	001L	177004072500	D03	06/01/1999	SEM	FL		G		11		
	1900	9999999	0	1200	0	600		0						
WC225	00818	G05293	001L	177004072500	D03	11/29/1999	SEM	FL		G		30		
	1900	9999999	99	1250	0	800		20						
WC225	00818	G05293	002	177004081000	S02	06/01/2000	POT	FL		G	24	12		
	1325	9999999	0	1300	0	967		0			.6			N
WC225	00818	G05293	002	177004081000	S02	06/17/2002	SEM	FL		G		13		
	1400	9999999	0	590	0	103		0						

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WATER VOL	SI 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	001	177014017500	S04	05/26/1998	SEM	FL		G		64		
	1600	120737	57.78	1210	19	2294	26	52						
WC294	03295	G05299	001	177014017500	S04	09/22/1998	SEM	FL		G		64		
	1350	1918000	0	1210	1	1918	0	52						
WC294	03295	G05299	001	177014017500	S04	05/20/1999	SEM	FL		G		64		
	1400	9999999	99	1150	0	716	1	52						
WC294	03295	G05299	001	177014017500	S04	10/08/1999	SEM	FL		G		42		
	1400	9999999	0	1120	0	78	0	52						
WC294	03295	G05299	002L	177014019600	D01	05/20/1998	SEM	FL		G		64		
	2800	262176	46.88	2260	17	4457	15	52.6						
WC294	03295	G05299	002U	177014019600	D02	05/20/1998	SEM	FL		G		64		
	2800	327923	56.67	2300	13	4263	17	51						
WC294	03295	G05299	003	177014027600	S01	05/26/1998	SEM	FL		G		64		
	2020	76286	52.27	1160	21	1602	23	50						
WC294	03295	G05299	003	177014027600	S01	09/22/1998	SEM	FL		G		64		
	3000	300000	0	1170	10	3000	0	49.8						
WC294	03295	G05299	003	177014027600	S01	05/30/1999	SEM	FL		G		64		
	1490	9999999	0	1200	0	2500	0	49.8						
WC294	03295	G05299	003	177014027600	S01	10/28/1999	SEM	FL		G		64		
	3400	1878000	92.31	1120	1	1878	12	49.8						
WC294	03295	G05299	003	177014027600	S03	11/24/2001	POT	FL		G	24	10		
	3150	537333	0	3100	3	1612	0				.593			N

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WATER VOL	SI 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	S03	05/27/2002	SEM	FL		G		9		
	3200	307500	0	2850	8	2460		0		45				
WC313	00048	G05303	001L	177014017000	D04	06/02/1999	SEM	FL		G		64		
	1775	9999999	0	1700	0	1335		0						
WC313	00048	G05303	001L	177014017000	D04	10/28/1999	SEM	FL		G		11		
	1725	9999999	99	1475	0	282		48						
WC313	00048	G05303	001L	177014017000	D04	05/31/2000	SEM	FL		G		15		
	1725	9999999	99	1475	0	322		200						
WC313	00048	G05303	001L	177014017000	D04	03/07/2001	POT	FL		G	24	13		
	1700	9999999	0	1650	0	1150		0		47.5	.581			N
WC313	00048	G05303	001L	177014017000	D04	05/19/2002	SEM	FL		G		9		
	1290	9999999	99	1050	0	375		12		47.5				
WC313	00048	G05303	003U	177014023900	D02	06/15/1998	SEM	FL		G		64		
	1300	9999999	0	1100	0	1000		0						
WC313	00048	G05303	003U	177014023900	D02	09/23/1998	SEM	FL		G		64		
	1300	9999999	0	1235	0	707		0						
WC313	00048	G05303	003U	177014023900	D02	06/08/1999	SEM	FL		G		64		
	1260	9999999	0	1200	0	1500		0						
WC313	00048	G05303	003U	177014023900	D02	10/27/1999	SEM	FL		G		64		
	1260	9999999	0	1160	0	1430		0						
WC313	00048	G05303	003U	177014023900	D02	06/08/2000	SEM	FL		G		64		
	1200	9999999	0	1160	0	1024		0						

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WATER VOL	SI 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	004	177014027900	S03	06/15/1998	SEM	FL		G		64		
	1650	9999999	0	1110	0	1800	0							
WC313	00048	G05303	004	177014027900	S03	09/23/1998	SEM	FL		G		64		
	1650	9999999	0	1200	0	1299	0							
WC313	00048	G05303	004	177014027900	S03	05/11/1999	SEM	FL		G		64		
	1500	9999999	0	1225	0	750	0							
WC313	00048	G05303	004	177014027900	S03	10/28/1999	SEM	FL		G		64		
	1500	9999999	0	1250	0	1006	0							
WC313	00048	G05303	004	177014027900	S03	06/08/2000	SEM	FL		G		64		
	1600	9999999	0	1250	0	476	0							
WC313	00048	G05303	004	177014027900	S03	05/19/2002	SEM	FL		G		64		
	1275	9999999	99	500	0	300	10	47.5						
WC368	02714	G05315	002	177014021101	S01	04/26/1998	SEM	FL		G		34		
	1280	9999999	0	1160	0	7773	0							
WC368	02714	G05315	002	177014021101	S01	12/15/1998	SEM	FL		G		34		
	1230	9999999	0	920	0	7244	0							
WC368	02714	G05315	002	177014021100	S01	06/22/1999	SEM	FL		G		38		
	1280	9999999	99	430	0	2439	599							
WC368	02714	G05315	002	177014021101	S01	12/23/1999	SEM	FL		G		38		
	1280	9999999	99	500	0	959	617							
WC368	02714	G05315	002	177014021101	S01	04/07/2000	SEM	FL		G		38		
	1280	9999999	99	500	0	959	617							

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WATER VOL	SI 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	177014021101	S02	09/26/2000	POT	FL		G	4	20		
	1280	9999999	0	550	0	3713		0			.559			N
WC368	02714	G05315	002	177014021101	S02	12/16/2000	SEM	FL		G		20		
	1280	9999999	0	985	0	3691		0						
WC368	02714	G05315	002	177014021100	S01	06/14/2001	SEM	FL		G		20		
	1280	9999999	0	375	0	3879		0						
WC368	02714	G05315	002	177014021101	S01	12/13/2001	SEM	FL		G		22		
	1280	9999999	0	900	0	3822		0						
WC368	02714	G05315	002	177014021101	S01	06/14/2002	SEM	FL		G		23		
	1200	9999999	0	1025	0	3672		0						
WC368	02714	G05315	002	177014021101	S01	12/22/2002	SEM	FL		G		23		
	1263	9999999	0	1025	0	3541		0						
WC368	02714	G05315	002	177014021101	S02	05/10/2003	SEM	FL		G		23		
	1263	9999999	0	1020	0	3300		0						
WC368	02714	G05315	002	177014021101	S02	12/20/2003	SEM	FL				23		
	1263	9999999	0	1020	0	3223		0						
WC368	02714	G05315	003	177014022001	S01	11/18/1998	SEM	FL		G		27		
	2520	9999999	0	2000	0	6886		0		0				
WC368	02714	G05315	003	177014022000	S01	06/22/1999	SEM	FL		G		24		
	2500	9999999	99	1500	0	1446		557						
WC368	02714	G05315	003	177014022001	S01	12/23/1999	SEM	FL		G		28		
	2490	9999999	99	1400	0	1142		877						

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WATER VOL	SI 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	003	177014022001	S01	04/22/2000	SEM	FL		G		28		
	1800	9999999	99	1400	0	1142		877						
WC368	02714	G05315	006	177014023501	D01	05/10/2000	SEM	FL		G		28		
	1300	9999999	0	420	0	2578		0						
WC368	02714	G05315	006	177014023501	D01	12/20/2000	SEM	FL		G		64		
	1300	9999999	0	990	0	2719		0						
WC368	02714	G05315	006	177014023501	D01	06/25/2001	SEM	FL		G		64		
	1300	9999999	0	360	0	1638		0						
WC368	02714	G05315	006	177014023501	D01	12/21/2003	SEM	FL				64		
	1450	9999999	0	400	0	1288		0						
WC368	02714	G05315	006D	177014023501	D02	04/24/2000	POT	FL		G	4	28		
	1300	9999999	0	420	0	1430		0			.563			N
WC368	02714	G05315	006D	177014023501	D02	12/29/2001	SEM	FL		G		64		
	1470	9999999	0	390	0	1425		0						
WC368	02714	G05315	006D	177014023501	D02	06/15/2002	SEM	FL		G		64		
	1460	9999999	0	400	0	1394		0						
WC368	02714	G05315	006D	177014023501	D02	12/28/2002	SEM	FL		G		64		
	1450	9999999	0	400	0	1100		0						
WC368	02714	G05315	006D	177014023501	D02	05/11/2003	SEM	FL		G		64		
	1450	9999999	0	400	0	1200		0						
WC368	02714	G05315	A003	177014030800	S01	10/05/2000	POT	FL		G	24	23		
	3000	283684	0	1400	19	5390		0		48.7	.56			N

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WATER VOL	SI 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	A003	177014030800	S01	12/15/2000	SEM	FL		G		26		
	2875	213033	0	1350	30	6391		0		52.5				
WC368	02714	G05315	A003	177014030800	S01	06/11/2001	SEM	FL		G		35		
	2900	188147	0	1140	34	6397		0		52.5				
WC368	02714	G05315	A003	177014030800	S01	12/22/2001	SEM	FL		G		28		
	2850	323833	98.91	1120	6	1943		544		52.5				
WC368	02714	G05315	A003	177014030800	S01	06/01/2002	SEM	FL		G		14		
	2850	9999999	99	800	0	368		440		52.5				
WC368	02714	G05315	A003	177014030800	S01	12/21/2002	SEM	FL		G		26		
	1600	148333	99	480	3	445		464		52.5				
WC368	02714	G05315	A003	177014030800	S01	05/30/2003	SEM	FL		G		30		
	1600	260000	99	400	1	260		600		52.5				
WC368	02714	G05315	A004	177014032800	S01	03/20/2001	POT	FL		G	24	21		
	3350	75464	1.35	2800	110	8301		2		48.7	.56			N
WC368	02714	G05315	A004	177014032800	S01	06/13/2001	SEM	FL		G		23		
	3050	100854	0	2580	89	8976		0		52.5				
WC368	02714	G05315	A004	177014032800	S01	12/30/2001	SEM	FL		G		22		
	1280	9999999	0	900	0	3822		0		52.5				
WC368	02714	G05315	A004	177014032800	S01	06/18/2002	SEM	FL		G		10		
	2800	27700	97.08	1225	10	277		332		52.5				
WC368	02714	G05315	A004	177014032800	S02	10/10/2002	POT	FL		G	24	14		
	2800	53131	0	2500	61	3241		0			.56			N

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WATER VOL	SI 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	A004	177014032800	S01	12/28/2002	SEM	FL		G		18		
	2800	70417	0	1930	48	3380		0		52.5				
WC368	02714	G05315	A004	177014032800	S03	06/12/2003	POT	FL		G	24	14		
	2800	510167	0	2680	6	3061		0		52.5	.56			N
WC368	02714	G05315	A004	177014032800	S03	06/12/2003	SEM	FL		G		14		
	2800	113370	0	2680	27	3061		0		52.5				
WC368	02714	G05315	A004	177014032800	S03	12/11/2003	SEM	FL				19		
	2800	186889	0	1340	18	3364		0		52.5				
WC420	01364	G05322	B001	177014028401	S03	06/16/1998	SEM	FL		G		999		
	1560	9999999	99	515	0	904		463						
WC420	01364	G05322	B002	177014030100	S01	04/04/1998	POT	FL		G	24	38		
	750	9999999	0	560	0	5295		0			.6			
WC420	01364	G05322	B002	177014030100	S01	06/13/1998	SEM	FL		G		42		
	675	9999999	0	515	0	5967		0						
WC420	01364	G05322	B002	177014030100	S01	12/30/1998	SEM	FL		G		64		
	700	9999999	0	540	0	4713		0						
EC299	00105	G05346	B003	177044061201	S01	07/06/1998	COM	FL		G	4	20		
	2250	90116	2.27	1900	43	3875		1						N
EC299	00105	G05346	B003	177044061201	S01	05/02/1999	SEM	FL		G		64		
	1550	178091	20	1250	44	7836		11		53.3				
EC299	00105	G05346	B003	177044061201	S01	12/15/1999	SEM	FL		G		38		
	1500	155806	71.2	825	36	5609		89		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
EC299	00105	G05346	B003	177044061201	S01	06/29/2000	SEM	FL		G		30		
	1425	155467	91.57	770	15	2332		163		51.7				
EC299	00105	G05346	B003	177044061201	S01	05/29/2001	POT	FL		G	6	28		
	1000	176000	96.6	750	11	1936		313		56.6	.663			N
EC299	00105	G05346	B003	177044061201	S01	05/29/2001	SEM	FL		G		28		
	1000	176000	96.6	780	11	1936		313		56.6				
EC299	00105	G05346	C009	177024091800	S02	11/01/1998	SEM	FL		G		24		
	1420	87815	6.9	1130	27	2371		2		55.5				
EC299	00105	G05346	C009	177024091800	S02	05/02/1999	POT	FL		G	24	21		
	1380	117842	0	1045	19	2239		0		56.1	.616			N
EC299	00105	G05346	C009	177024091800	S02	06/14/1999	SEM	FL		G		23		
	1190	105000	4.17	1010	23	2415		1		56.2				
EC299	00105	G05346	C009	177024091800	S02	09/08/1999	SEM	FL		G		23		
	1370	107000	27.59	920	21	2247		8		54.7				
EC299	00105	G05346	C009	177024091800	S02	06/11/2000	SEM	FL		G		23		
	1120	89381	32.26	860	21	1877		10		56				
EC299	00105	G05346	C009	177024091800	S02	12/10/2000	SEM	FL		G		23		
	1060	125063	0	780	16	2001		0		58.6				
EC299	00105	G05346	C009	177024091800	S02	06/27/2001	SEM	FL		G		23		
	1045	385000	33.33	670	4	1540		2		59				
EC299	00105	G05346	C009	177024091800	S02	12/20/2001	SEM	FL		G		23		
	1125	308333	0	800	6	1850		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		
EC299	00105	G05346	C009	177024091800	S02	05/28/2002	SEM	FL		G		19		
	1200	708500	33.33	900	2	1417	1	59						
EC299	00105	G05346	C009	177024091800	S02	12/07/2002	SEM	FL		G		19		
	1420	417000	50	320	1	417	1	59						
EC299	00105	G05346	C009	177024091800	S02	06/25/2003	SEM	FL		G		64		
	1140	58233	0	880	30	1747	0	59						
WC587	00282	G05348	A007	177024084500	S01	05/21/1998	SEM	FL		G		52		
	495	854750	63.64	230	4	3419	7	54.2						
WC587	00282	G05348	A007	177024084500	S01	12/17/1998	SEM	FL		G		44		
	470	653000	54.55	300	5	3265	6	52.6						
WC587	00282	G05348	A007	177024084500	S01	05/18/1999	SEM	FL		G		55		
	470	629000	54.55	190	5	3145	6	52.3						
WC587	00282	G05348	A007	177024084500	S01	12/15/1999	SEM	FL		G		64		
	360	995667	72.73	140	3	2987	8	53.3						
WC587	00282	G05348	A007	177024084500	S01	06/28/2000	SEM	FL		G		64		
	200	9999999	99	125	0	2986	6							
WC587	00282	G05348	A007	177024084500	S01	10/17/2000	SEM	FL		G		64		
	350	9999999	99	130	0	2699	7							
WC587	00282	G05348	A007	177024084500	S01	05/15/2001	SEM	FL		G		64		
	310	2754000	85.71	120	1	2754	6	51.8						
WC587	00282	G05348	A007	177024084500	S01	12/23/2001	SEM	FL		G		64		
	350	518600	37.5	140	5	2593	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
WC587	00282	G05348	A007	177024084500	S01	06/23/2002	SEM	FL		G		64		
	340	1240000	71.43	120	2	2480		5		51.5				
WC587	00282	G05348	A007	177024084500	S01	12/11/2002	SEM	FL		G		64		
	385	165000	33.33	120	14	2310		7		51.8				
WC587	00282	G05348	A007	177024084500	S01	06/09/2003	SEM	FL		G		64		
	340	738667	72.73	110	3	2216		8		52.6				
WC587	00282	G05348	A007	177024084500	S01	11/07/2003	SEM	FL				39		
	230	9999999	0	80	0	481		0						
WC587	00282	G05348	A010	177024105000	S01	06/02/1998	SEM	FL		G		14		
	2060	151500	99	1040	2	303		352		49.7				
WC587	00282	G05348	A010	177024105000	S01	11/14/1998	SEM	FL		G		14		
	1900	111667	99	1070	3	335		348		50.5				
WC587	00282	G05348	A010	177024105000	S01	05/11/1999	SEM	FL		G		14		
	1875	147500	99	900	2	295		414		46.4				
WC587	00282	G05348	A010	177024105000	S01	11/03/1999	SEM	FL		G		14		
	1890	126500	99	860	2	253		374		46.2				
WC587	00282	G05348	A010	177024105000	S01	06/27/2000	SEM	FL		G		14		
	1000	82333	99	675	3	247		444		50.1				
WC587	00282	G05348	A010	177024105000	S01	10/01/2000	SEM	FL		G		14		
	1450	9999999	99	540	0	208		464						
WC587	00282	G05348	A010	177024105000	S01	03/18/2001	SEM	FL		G		14		
	400	9999999	99	395	0	211		515						

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WATER VOL	SI 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	08/19/2001	POT	FL		G	16.8	14		
	2000	9999999	100	750	0	402		682			.575			N
WC587	00282	G05348	A010	177024105000	S01	12/22/2001	SEM	FL		G		14		
	1900	228000	99	510	1	228		523	50					
WC587	00282	G05348	A010	177024105000	S01	06/22/2002	SEM	FL		G		14		
	1210	9999999	99	400	0	194		504						
WC587	00282	G05348	A010	177024105000	S01	12/10/2002	SEM	FL		G		14		
	1700	9999999	99	420	0	162		479						
WC587	00282	G05348	C001	177024106800	S01	05/16/1998	SEM	FL		G		19		
	2200	398000	99	415	2	796		1524	50.8					
WC587	00282	G05348	C001	177024106800	S02	11/30/1998	SEM	FL		G		19		
	2355	9999999	99	1287	0	2526		1310						
EC060	00114	G05359	A002	177034057902	S01	12/14/1999	COM	FL		G	24	11		
		43182	0	6600	88	3800		0	48					N
EC060	00114	G05359	A002	177034057902	S01	12/25/1999	SEM	FL		G		64		
	5500	97150	0	925	100	9715		0	46					
EC060	00114	G05359	A002	177034057902	S01	06/26/2000	SEM	FL		G		18		
	6750	224222	40.98	950	36	8072		25	45.2					
EC060	00114	G05359	A002	177034057901	S01	05/25/2001	SEM	FL		G		64		
	5090	704000	98.36	900	1	704		60	45.7					
EC060	00114	G05359	A002	177034057902	S01	05/25/2001	POT	FL		G	24	24		
	5500	704000	99.44	900	1	704		179			.629			N

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WATER VOL	SI 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	177034057902	S02	08/19/2001	POT	FL		G	24	999		
	5700	157839	7.46	4600	124	19572	10	45.7	.629			N		
EC060	00114	G05359	A002	177034057902	S02	10/03/2001	SEM	FL		G		64		
	0	47538	93.26	5100	13	618	180	45.7						
EC060	00114	G05359	A005	177034067600	S01	06/22/1998	SEM	FL		G		64		
	6400	12456	94.18	3400	375	4671	6069	47.2						
EC060	00114	G05359	A005	177034067600	S01	12/06/1998	SEM	FL		G		64		
	6450	12466	95.69	3600	251	3129	5574	47.2						
EC060	00114	G05359	A005	177034067600	S01	04/04/1999	SEM	FL		G		64		
	6200	13339	96.51	3200	230	3068	6359	45						
EC060	00114	G05359	A005	177034067601	S02	06/09/2000	SEM	FL		G		16		
	6500	11393	86.72	3350	196	2233	1280	45.2						
EC060	00114	G05359	A005	177034067601	S02	06/27/2001	SEM	FL		G		4		
	6500	9259	91.28	4500	54	500	565	45.7						
EC060	00114	G05359	A005	177034067601	S02	10/28/2001	POT	FL		G	24	999		
	5200	17279	95.67	3800	43	743	949	47.4	.629			N		
EC060	00114	G05359	A005	177034067601	S02	12/10/2001	SEM	FL		G		4		
	6500	16306	95.22	3500	49	799	976	47.5						
EC148	02589	G05369	B001	177034056500	S03	05/29/1998	SEM	FL		G		21		
	2178	43803	0	1281	132	5782	0	48.9						
EC148	02589	G05369	B001	177034056500	S03	11/06/1998	SEM	FL		G		14		
	2178	46705	0	1666	95	4437	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
EC148	02589	G05369	B001	177034056500	S03	06/04/1999	SEM	FL		G		21		
	2130	57803	39.45	1265	66	3815		43		57.7				
EC148	02589	G05369	B002	177034087302	S01	03/24/2000	POT	FL		G	24	30		
	3850	65874	6.19	2420	182	11989		12		62.3	.599			N
EC148	02589	G05369	B002	177034087302	S01	06/07/2000	SEM	FL		G		34		
	3700	83566	50.2	1500	122	10195		123		52.4				
EC148	02589	G05369	B002	177034087302	S01	10/29/2001	SEM	FL		G		28		
	3600	59545	93.43	1200	22	1310		313		58.5				
EC148	02589	G05369	B002	177034087302	S04	09/17/2002	POT	FL		G	24	11		
	3600	54611	10	3360	36	1966		4		45.2	.609			N
EC148	02589	G05369	B002	177034087302	S05	08/18/2003	POT	FL		G	12	11		
	3150	31459	15.91	1850	37	1164		7		45.2	.6			N
EC148	02589	G05369	B002	177034087302	S05	12/22/2003	SEM	FL				11		
	3160	47075	8.65	1850	53	2495		5		53.4				
EC160	02589	G05370	A001	177034055000	S01	05/29/1998	SEM	FL		G		8		
	2194	105579	78.53	1190	38	4012		139		52.1				
EC160	02589	G05370	A001	177034055000	S01	11/06/1998	SEM	FL		G		8		
	2194	53381	62.28	1262	63	3363		104		52.1				
EC160	02589	G05370	A001	177034055000	S01	05/27/1999	SEM	FL		G		28		
	2200	92818	77.24	1307	33	3063		112		57.7				
EC160	02589	G05370	A001	177034055000	S01	12/14/1999	SEM	FL		G		30		
	1950	56264	69.01	1205	53	2982		118		57.7				

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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
EC160	02589	G05370	A001	177034055000	S01	05/26/2000	SEM	FL		G		30		
	2050	163368	87.33	1050	19	3104		131		57.7				
EC160	02589	G05370	A001	177034055000	S01	12/08/2000	SEM	FL		G		30		
	1925	123625	83.33	1140	24	2967		120		58.5				
EC160	02589	G05370	A001	177034055000	S01	11/27/2001	SEM	FL		G		44		
	2000	104450	82.76	1200	20	2089		96		58.5				
EC160	02589	G05370	A001	177034055000	S01	05/15/2002	SEM	FL		G		44		
	2000	92833	80.8	1130	24	2228		101		58.5				
EC160	02589	G05370	A001	177034055000	S01	11/12/2002	SEM	FL		G		44		
	1950	94455	81.67	1140	22	2078		98		58.5				
EC160	02589	G05370	A001	177034055000	S01	06/08/2003	SEM	FL		G		44		
	1600	91238	81.9	1060	21	1916		95		58.5				
EC160	02589	G05370	A001	177034055000	S01	12/15/2003	SEM	FL				44		
	1600	66737	85.27	1100	19	1268		110		44.4				
EC160	02589	G05370	A002	177034066100	S03	06/18/1999	SEM	FL		G		18		
	2200	9999999	99	2050	0	3214		144						
EC160	02589	G05370	A002	177034066100	S04	06/18/1999	POT	FL		G	24	14		
	2175	9999999	100	1950	0	3214		144			.606			N
EC160	02589	G05370	A003	177034078700	D03	05/29/1998	SEM	FL		G		46		
	1620	346500	0	1250	4	1386		0		55.7				
EC160	02589	G05370	A003	177034078700	D03	05/30/1998	SEM	FL		G		47		
	1620	353500	0	1250	4	1414		0		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
EC160	02589	G05370	A003	177034078700	D04	11/05/1998	SEM	FL		G		16		
	2549	36395	10	2000	81	2948		9		55.7				
EC160	02589	G05370	A003	177034078700	D04	12/19/1998	SEM	FL		G		16		
	2519	9999999	99	1500	0	1690		225						
EC160	02589	G05370	A005	177034093800	S04	11/22/2002	POT	FL		G	24	12		
	3200	368667	18.18	2960	9	3318		2		48.1	.6			N
EC160	02589	G05370	A005	177034093800	S04	12/03/2002	SEM	FL		G		20		
	3100	321556	50	2990	18	5788		18		58.5				
EC160	02589	G05370	A005	177034093800	S04	06/09/2003	SEM	FL		G		24		
	2900	374158	0	1850	19	7109		0		48.1				
EC160	02589	G05370	A005	177034093800	S04	12/14/2003	SEM	FL				10		
	2320	9999999	0	1100	0	93		0						
EC151	02312	G05372	B001	177034085301	S01	08/13/1998	POT	FL		G	24	22		
	4370	114931	50	4220	87	9999		87		53.3	.587			N
EC151	02312	G05372	B001	177034085301	S01	11/04/1998	SEM	FL		G		25		
	3890	90142	0	3480	141	12710		0		52.6				
EC151	02312	G05372	B001	177034085301	S01	06/11/1999	SEM	FL		G		26		
	3500	120424	0	2725	99	11922		0		52.4				
EC151	02312	G05372	B001	177034085301	S01	12/25/1999	SEM	FL		G		34		
	2300	157872	1.27	1830	78	12314		1		51				
EC151	02312	G05372	B001	177034085301	S01	05/26/2000	SEM	FL		G		45		
	2300	195879	28.26	1240	33	6464		13		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
EC151	02312	G05372	B001	177034085301	S01	12/23/2000	SEM	FL		G		58		
	1515	235409	79.25	600	22	5179		84		54.7				
EC151	02312	G05372	C001	177034087200	S01	12/23/2000	SEM	FL		G		16		
	4500	100525	3.17	1325	61	6132		2		50.5				
EC185	01046	G05377	A001	177034049900	S03	05/01/1998	SEM	FL		G		18		
	2450	134000	83.79	1220	15	2010		76		56.3				
EC185	01046	G05377	A001	177034049900	S03	06/14/1999	SEM	FL		G		30		
	2940	24130	65.2	1195	100	2413		187		55.1				
EC185	01046	G05377	A001	177034049900	S03	12/03/1999	SEM	FL		G		64		
	1580	96000	95.96	120	7	672		171		63				
EC185	01046	G05377	A002	177034050403	S01	12/07/1999	SEM	FL		G		20		
	1320	9999999	99	120	0	58		85						
EC185	01046	G05377	A004	177034064700	S01	05/14/1998	SEM	FL		G		23		
	2360	90000	33.33	1025	4	360		2		53.2				
EC185	01046	G05377	A004	177034064700	S01	12/06/1998	SEM	FL		G		18		
	1150	0	76.18	200	20	0		63		59.4				
EC185	01046	G05377	A004	177034064700	S02	05/10/1999	POT	FL		G	24	17		
	3310	44231	7.49	1500	52	2300		4		59.2	.624			N
EC185	01046	G05377	A004	177034064700	S03	09/26/1999	POT	FL		G	6	64		
	1315	7968	64.08	155	31	247		55		56.3	.631			N
EC185	01046	G05377	B001	177034080902	S01	05/02/1998	SEM	FL		G		17		
	3220	25508	89.57	1690	59	1505		502		53.9				

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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
EC185	01046	G05377	B001	177034080902	S01	12/05/1998	SEM	FL		G		16		
	2800	31	92.69	1100	32	1		411	59.3					
EC185	01046	G05377	B001	177034080902	S01	12/09/1999	SEM	FL		G		48		
	3250	19020	88.46	1150	51	970		391	50.9					
EC215	00114	G05383	B005	177034054500	D03	12/20/1998	SEM	FL		G		64		
	640	9999999	99	400	0	2574		465						
EC299	00105	G05391	A001	177044058400	S02	01/23/1998	POT	FL		G	24	41		
	2600	84917	93.18	1310	24	2038		328	53		.61			N
EC299	00105	G05391	A001	177044058400	S02	06/13/1998	SEM	FL		G		31		
	2200	116098	81.28	900	41	4760		178	52.9					
EC299	00105	G05391	A001	177044058400	S02	11/03/1998	SEM	FL		G		29		
	1300	147333	93.48	780	18	2652		258	54.4					
EC299	00105	G05391	A001	177044058400	S02	05/04/1999	SEM	FL		G		29		
	1300	156846	95.36	705	13	2039		267	55.7					
EC299	00105	G05391	A001	177044058400	S02	11/07/1999	SEM	FL		G		29		
	1070	127000	96.47	615	10	1270		273	52.7					
EC299	00105	G05391	A001	177044058400	S02	12/16/2002	SEM	UK		G		14		
	2350	155500	96.68	550	2	311		67	57.3					
EC299	00105	G05391	A001	177044058400	S02	06/23/2003	SEM	UK		G		16		
	2180	13211	0	235	19	251		0	58.2					
EC299	00105	G05391	A001	177044058400	S02	10/25/2003	SEM	FL				16		
	800	9999999	0	300	0	143		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
EC299	00105	G05391	A005	177044061400	S02	06/08/1998	SEM	FL		G		34		
	2000	249647	97.06	1540	17	4244		561		53.4				
EC299	00105	G05391	A005	177044061400	S02	11/13/1998	SEM	FL		G		21		
	2000	121629	92.65	1295	35	4257		441		54.7				
EC299	00105	G05391	A005	177044061400	S02	05/06/1999	SEM	FL		G		27		
	2200	105029	92.69	1280	35	3676		444		54.3				
EC299	00105	G05391	A005	177044061400	S02	11/19/1999	COM	FL		G	24	27		
		130464	93.71	1300	28	3653		417						N
EC299	00105	G05391	A005	177044061400	S02	12/25/1999	SEM	FL		G		27		
	2150	102838	91.94	1280	37	3805		422		52.6				
EC299	00105	G05391	A005	177044061400	S02	06/24/2000	SEM	FL		G		22		
	2150	119826	93.92	1280	23	2756		355		53.3				
EC299	00105	G05391	A005	177044061400	S02	10/14/2000	SEM	FL		G		22		
	2150	115063	93.74	1200	32	3682		479		55.1				
EC299	00105	G05391	A005	177044061400	S02	05/29/2001	SEM	FL		G		22		
	2100	91800	94.55	1175	20	1836		347		56.8				
EC299	00105	G05391	A005	177044061400	S02	08/05/2001	POT	FL		G	24	22		
	2010	92045	94.18	1180	22	2025		356		55.4	.663			N
EC299	00105	G05391	A005	177044061400	S02	11/23/2001	SEM	FL		G		22		
	1800	99895	95.04	1130	19	1898		364		55.5				
EC299	00105	G05391	A005	177044061400	S02	12/13/2002	SEM	UK		G		22		
	2250	66188	96.79	820	16	1059		480		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		
EC299	00105	G05391	A005	177044061400	S02	11/07/2003	SEM	FL				16		
	1800	9999999	0	320	0	2	0	46						
EC299	00105	G05391	C007	177024090801	S02	11/07/2003	SEM	FL				16		
	1160	9999999	0	520	0	37	0	46						
EC317	02672	G05392	A001	177044067601	D01	02/21/1998	SEM	FL		G		20		
	1765	11675000	0	1362	1	11675	0							
EC317	02672	G05392	A001	177044067601	D01	11/26/1998	SEM	FL		G		64		
	2095	9999999	0	1254	0	7841	0							
EC317	02672	G05392	A001	177044067601	D01	05/31/1999	SEM	FL		G		64		
	2200	9999999	0	1266	0	7977	0	0						
EC317	02672	G05392	A001	177044067601	D01	11/19/1999	SEM	FL		G		64		
	2060	9999999	0	1260	0	7380	0	42.5						
EC317	02672	G05392	A001	177044067601	D01	05/28/2000	SEM	FL		G		64		
	2020	9999999	99	1130	0	6708	1	46.5						
EC317	02672	G05392	A001	177044067601	D01	12/12/2000	SEM	FL		G		64		
	2020	6518000	50	985	1	6518	1	46						
EC317	02672	G05392	A001	177044067601	D01	12/16/2001	SEM	FL		G		64		
	1886	9999999	99	891	0	7374	2							
EC317	02672	G05392	A001	177044067601	D01	06/07/2002	SEM	FL		G	24	64		
	1860	9999999		1065	0	7052	0	0					0	N
EC317	02672	G05392	A001	177044067601	D01	12/30/2002	SEM	FL		G		64		
	1860	9999999	0	1034	0	7111	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		
EC317	02672	G05392	A001	177044067601	D01	05/17/2003	SEM	FL		G		64		
	1860	9999999	99	996	0	6528	1							
EC317	02672	G05392	A001	177044067601	D01	12/12/2003	SEM	FL				64		
	1860	9999999	99	1060	0	6710	7							
EC317	02672	G05392	A001	177044067601	D01	12/27/2003	SEM	FL				64		
	1860	9999999	99	1060	0	6710	7							
EC317	02672	G05392	A003	177044099700	S01	05/28/2000	SEM	FL		G		64		
	1190	9999999	0	750	0	5609	0		46.5					
EC317	02672	G05392	A003	177044099700	S01	11/26/2000	SEM	FL		G		64		
	1190	9999999	99	722	0	5620	1		46.5					
EC317	02672	G05392	A003	177044099700	S01	05/18/2001	SEM	FL		G		64		
	961	9999999	0	668	0	4506	0		46.5					
EC317	02672	G05392	A003	177044099700	S01	12/16/2001	SEM	FL		G		64		
	893	9999999	0	616	0	4337	0							
EC317	02672	G05392	A003	177044099700	S01	05/13/2002	SEM	FL		G	24	64		
	843	9999999		627	0	3643	0		0				0	N
EC317	02672	G05392	A003	177044099700	S01	12/29/2002	SEM	FL		G		64		
	798	9999999	99	591	0	3187	2		0					
EC317	02672	G05392	A003	177044099700	S01	05/17/2003	SEM	FL		G		64		
	800	9999999	99	480	0	3605	6							
EC317	02672	G05392	A003	177044099700	S01	12/11/2003	SEM	FL				64		
	800	9999999	99	440	0	3314	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		
EC317	02672	G05392	A003	177044099700	S01	12/27/2003	SEM	FL				64		
	800	9999999	99	440	0	3314	10							
EC317	02672	G05393	A002	177044071600	D01	01/18/1998	SEM	FL		G		20		
	1728	9999999	0	1329	0	4375	0							
EC317	02672	G05393	A002	177044071600	D01	10/08/1998	SEM	FL		G		64		
	1690	4554000	0	1216	1	4554	0							
EC317	02672	G05393	A002	177044071600	D01	05/17/1999	SEM	FL		G		64		
	1600	9999999	0	1225	0	3974	0		0					
EC317	02672	G05393	A002	177044071600	D01	11/17/1999	SEM	FL		G		64		
	1600	9999999	99	1220	0	3716	4		43					
EC317	02672	G05393	A002	177044071600	D01	05/28/2000	SEM	FL		G		25		
	2000	9999999	99	1000	0	4709	1		46.5					
EC317	02672	G05393	A002	177044071600	D01	11/26/2000	SEM	FL		G		29		
	2000	9999999	99	737	0	6656	1		45					
EC317	02672	G05393	A002	177044071600	D01	05/20/2001	SEM	FL		G		28		
	1323	9999999	99	693	0	3275	5		45					
EC317	02672	G05393	A002	177044071600	D01	12/17/2001	SEM	FL		G		28		
	1265	9999999	99	636	0	2774	5							
EC317	02672	G05393	A002	177044071600	D01	05/13/2002	SEM	FL		G	24	26		
	1206	9999999		608	0	2399	4		0				0	N
EC317	02672	G05393	A002	177044071600	D01	12/30/2002	SEM	FL		G		26		
	1155	9999999	99	580	0	2151	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		
EC317	02672	G05393	A002	177044071600	D01	05/18/2003	SEM	FL		G		32		
	1155	9999999	99	480	0	1662	39							
EC317	02672	G05393	A002	177044071600	D01	12/11/2003	SEM	FL				64		
	1100	9999999	99	435	0	645	47							
EC317	02672	G05393	A002	177044071600	D01	12/26/2003	SEM	FL				32		
	1100	9999999	99	435	0	645	47							
EC317	02672	G05393	A002D	177044071600	D02	01/16/1998	SEM	FL		G		10		
	1220	9999999	0	1200	0	312	0							
EC317	02672	G05393	A002D	177044071600	D02	11/12/1998	SEM	FL		G		64		
	1224	9999999	0	1188	0	467	0							
EC317	02672	G05393	A002D	177044071600	D02	06/05/1999	SEM	FL		G		64		
	1210	9999999	0	1200	0	400	0		0					
EC317	02672	G05393	A002D	177044071600	D02	11/21/1999	SEM	FL		G		64		
	1285	9999999	0	1215	0	227	0		40					
EC317	02672	G05393	A002D	177044071600	D02	05/28/2000	SEM	FL		G		64		
	1150	9999999	99	750	0	2107	1		46.5					
EC317	02672	G05393	A002D	177044071600	D02	11/26/2000	SEM	FL		G		64		
	1150	9999999	0	691	0	2300	0		43					
EC317	02672	G05393	A002D	177044071600	D02	05/21/2001	SEM	FL		G		64		
	914	9999999	99	640	0	887	5		43					
EC317	02672	G05393	A002D	177044071600	D02	12/24/2001	SEM	FL		G		64		
	831	9999999	99	615	0	964	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
EC317	02672	G05393	A002D	177044071600	D02	01/28/2002	SEM	FL		G	24	64		
	749	9999999		595	0	122		2	0				0	N
VR273	00730	G05431	A001	177064074500	D01	06/06/1998	SEM	FL		O		15		
		418	0	1140	1081	452		0	36.8					
VR273	00730	G05431	A001	177064074500	D01	09/05/1998	SEM	FL		O		15		
		427	0	1140	1069	456		0	36.4					
VR273	00730	G05431	A001	177064074500	D01	05/01/1999	SEM	FL		O		15		
		389	0	1140	1072	417		0	36.4					
VR273	00730	G05431	A001	177064074500	D01	11/01/1999	SEM	FL		O		15		
		427	0	1130	1110	474		0	36.2					
VR273	00730	G05431	A001	177064074500	D01	05/31/2000	SEM	FL		O		15		
		459	0	1140	1021	469		0	36.2					
VR273	00730	G05431	A001	177064074500	S01	11/26/2001	SEM	FL		O		16		
		417	.11	1040	880	367		1	36.1					
VR273	00730	G05431	A001	177064074500	S01	04/20/2002	SEM	FL		O		23		
		475	0	940	1824	867		0	36.1					
VR273	00730	G05431	A001	177064074500	S01	11/20/2002	SEM	FL		O		24		
		517	37.38	590	995	514		594	35.8					
VR273	00730	G05431	A001	177064074500	S01	06/14/2003	SEM	FL		O		26		
	950	522	57.87	360	672	351		923	35.8					
VR273	00730	G05431	A001	177064074500	S01	12/05/2003	SEM	FL				28		
	280	498	73.95	28	402	200		1141	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
VR273	00730	G05431	A001D	177064074500	D02	06/09/1998	SEM	FL		0		13		
		463	0	1025	611	283		0		36.8				
VR273	00730	G05431	A001D	177064074500	D02	09/09/1998	SEM	FL		0		13		
		465	0	1040	634	295		0		36.4				
VR273	00730	G05431	A001D	177064074500	D02	05/05/1999	SEM	FL		0		13		
		480	0	920	525	252		0		36.4				
VR273	00730	G05431	A001D	177064074500	D02	11/22/1999	SEM	FL		0		13		
		567	0	700	356	202		0		36.2				
VR273	00730	G05431	A001D	177064074500	D02	05/05/2000	SEM	FL		0		13		
		443	44.32	670	309	137		246		36.2				
VR273	00730	G05431	A002	177064074900	D01	06/07/1998	SEM	FL		0		12		
		407	0	1150	648	264		0		36.8				
VR273	00730	G05431	A002	177064074900	D01	09/06/1998	SEM	FL		0		12		
		398	0	1130	658	262		0		36.4				
VR273	00730	G05431	A002	177064074900	D01	05/02/1999	SEM	FL		0		12		
		361	0	1115	656	237		0		36.4				
VR273	00730	G05431	A002	177064074900	D01	11/02/1999	SEM	FL		0		12		
		394	0	1110	654	258		0		36.2				
VR273	00730	G05431	A002	177064074900	D01	05/10/2000	SEM	FL		0		12		
		358	0	1100	612	219		0		36.2				
VR273	00730	G05431	A002	177064074900	S01	11/30/2001	SEM	FL		0		17		
		432	2.76	1050	952	411		27		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
VR273	00730	G05431	A002	177064074900	S01	04/21/2002	SEM	FL		0		22		
		489	.52	975	1715	839		9		36.1				
VR273	00730	G05431	A002	177064074900	S01	11/14/2002	SEM	FL		0		20		
		470	1.21	1050	1384	650		17		35.8				
VR273	00730	G05431	A002	177064074900	S01	06/15/2003	SEM	FL		0		22		
	1200	480	4.71	950	1516	727		75		35.8				
VR273	00730	G05431	A002	177064074900	S01	12/03/2003	SEM	FL				28		
	1590	516	5.52	800	2140	1104		125		35.8				
VR273	00730	G05431	A002D	177064074900	D02	06/10/1998	SEM	FL		0		15		
		526	0	1125	797	419		0		36.8				
VR273	00730	G05431	A002D	177064074900	D02	09/15/1998	SEM	FL		0		15		
		525	0	1130	819	430		0		36.4				
VR273	00730	G05431	A002D	177064074900	D02	05/07/1999	SEM	FL		0		15		
		490	0	1120	777	381		0		36.4				
VR273	00730	G05431	A002D	177064074900	D02	11/04/1999	SEM	FL		0		15		
		492	0	1170	827	407		0		36.2				
VR273	00730	G05431	A002D	177064074900	D02	05/11/2000	SEM	FL		0		15		
		467	0	1170	844	394		0		36.2				
VR273	00730	G05431	A003	177064077600	D01	06/08/1998	SEM	FL		0		12		
		434	0	1140	590	256		0		36.8				
VR273	00730	G05431	A003	177064077600	D01	09/07/1998	SEM	FL		0		12		
		446	0	1140	594	265		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
VR273	00730	G05431	A003	177064077600	D01	05/08/1999	SEM	FL		O		12		
		415	0	1140	496	206		0		36.4				
VR273	00730	G05431	A003	177064077600	D01	11/03/1999	SEM	FL		O		12		
		434	0	1120	599	260		0		36.2				
VR273	00730	G05431	A003	177064077600	D01	05/17/2000	SEM	FL		O		12		
		425	0	1130	581	247		0		36.2				
VR273	00730	G05431	A003	177064077600	S01	11/26/2001	SEM	GL		O		13		
		429	33.93	520	806	346		414		36.1				
VR273	00730	G05431	A003	177064077600	S01	04/22/2002	SEM	FL		G		35		
		626	27.78	330	1248	781		480		36.1				
VR273	00730	G05431	A003	177064077600	S01	11/16/2002	SEM	FL		O		37		
		472	41.84	180	795	375		572		35.8				
VR273	00730	G05431	A003	177064077600	S01	06/16/2003	SEM	FL		O		64		
	600	580	53.47	130	536	311		616		35.8				
VR273	00730	G05431	A003	177064077600	S01	12/08/2003	SEM	FL				64		
	1050	713	53.68	140	554	395		642		35.8				
VR273	00730	G05431	A003D	177064077600	D02	06/12/1998	SEM	FL		O		18		
		490	0	820	931	456		0		36.8				
VR273	00730	G05431	A003D	177064077600	D02	09/16/1998	SEM	FL		O		18		
		486	0	850	980	476		0		36.4				
VR273	00730	G05431	A003D	177064077600	D02	05/06/1999	SEM	FL		O		18		
		467	0	880	996	465		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
VR273	00730	G05431	A003D	177064077600	D02	11/05/1999	SEM	FL		O		18		
		476	0	920	1082	515		0		36.2				
VR273	00730	G05431	A003D	177064077600	D02	05/06/2000	SEM	FL		O		18		
		426	0	960	1092	465		0		36.2				
VR273	00730	G05431	A004	177064077700	S01	11/28/2001	SEM	FL		O		17		
	1910	1117	0	950	359	401		0		36.1				
VR273	00730	G05431	A004	177064077700	S01	04/22/2002	SEM	FL		G		19		
	1910	1110	.55	510	543	603		3		36.1				
VR273	00730	G05431	A004	177064077700	S01	11/19/2002	POT	GL		O	24	64		
	150	511	26.58	140	268	137		97		35.9	.583			N
VR273	00730	G05431	A004	177064077700	S01	06/09/2003	SEM	GL		O		64		
	440	3081	36.3	130	172	530		98		35.8				
VR273	00730	G05431	A004	177064077700	S01	12/01/2003	SEM	GL				64		
	950	1231	33.33	120	156	192		78		35.8				
VR273	00730	G05431	A005	177064085601	S01	09/11/2000	POT	FL		G	24	14		
	2200	2122	0	1250	337	715		0		35.9	.578			N
VR273	00730	G05431	A005	177064085601	S01	11/28/2001	SEM	FL		O		17		
		470	0	440	434	204		0		36.1				
VR273	00730	G05431	A005	177064085601	S01	04/09/2002	SEM	FL		O		17		
		490	0	420	461	226		0		36.1				
VR273	00730	G05431	A005	177064085601	S01	11/18/2002	SEM	FL		O		26		
		502	1.45	230	610	306		9		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
VR273	00730	G05431	A005	177064085601	S01	06/10/2003	SEM	FL		O		64		
	370	711	12.83	120	394	280		58	35.8					
VR273	00730	G05431	A005	177064085601	S01	12/03/2003	SEM	FL				64		
	840	1047	25.47	130	316	331		108	35.8					
VR273	02970	G05431	F001	177064054703	S01	09/30/1999	POT	FL		G	10	32		
	3750	18617	63.98	2900	188	3500		334	49.3		.783			N
VR273	02970	G05431	F001	177064054703	S01	12/19/2000	SEM	FL		G		122		
	2250	111	96.57	250	27	3		760	29.5					
VR273	02970	G05431	F001	177064054703	S01	06/06/2001	SEM	FL		G		128		
	1575	0	98.91	190	11	0		1011	35.2					
VR273	02970	G05431	F001	177064054703	S01	12/04/2001	SEM	FL		G		128		
	1575	60739	98.1	270	23	1397		1185	35.2					
VR273	02970	G05431	F001	177064054703	S01	06/14/2002	SEM	FL		G		128		
	1575	9999999	99	160	0	754		386	35.2					
VR273	02970	G05431	F001	177064054703	S01	11/30/2002	SEM	GL		G		128		
	680	9999999	99	120	0	987		312	35.2					
VR273	02970	G05431	F001	177064054703	S01	06/14/2003	SEM	GL		G		128		
	1700	20639	93.26	150	36	743		498	35.2					
VR273	02970	G05431	F001	177064054703	S01	11/03/2003	SEM	GL		G		128		
	1680	100333	97.14	150	12	1204		408	35.2					
VR273	02970	G05431	F004	177064082000	D01	04/02/2000	POT	FL		O	24	64		
	1820	482	45.72	300	438	211		369			.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
VR273	02970	G05431	F004	177064082000	D01	06/06/2001	SEM	FL		O		128		
	1350	0	96.24	200	67	0		1709		34.4				
VR273	02970	G05431	F004	177064082000	D01	12/04/2001	SEM	FL		O		128		
	1350	12708	96.79	135	48	610		1446		34.4				
VR273	02970	G05431	F004	177064082000	D01	11/30/2002	SEM	GL		O		128		
	1160	911	95.46	140	45	41		950		33				
VR273	02970	G05431	F004	177064082000	D01	11/04/2003	SEM	GL		O		128		
	1200	5769	87.25	115	78	450		534						
VR273	02970	G05431	F004D	177064082000	D02	06/06/2001	SEM	FL		G		128		
	1425	0	82.64	180	48	0		227		35.5				
VR273	02970	G05431	F004D	177064082000	D02	12/04/2001	SEM	FL		G		128		
	1425	1146	75.76	150	48	55		150		35.5				
VR273	02970	G05431	F004D	177064082000	D02	06/10/2002	SEM	FL		G		128		
	1425	2640	70.06	120	50	132		117		35.5				
VR273	02970	G05431	F004D	177064082000	D02	11/18/2002	SEM	FL		G		128		
	980	21	33.33	125	48	1		24		35.5				
VR273	02970	G05431	F004D	177064082000	D02	11/04/2003	SEM	GL		G		128		
	1210	33200	96.71	115	10	332		294						
VR273	02970	G05431	F005	177064084300	S02	06/06/2000	POT	FL		O	24	27		
	5200	32718	15.02	3500	362	11844		64		47.3	.572			N
VR273	02970	G05431	F005	177064084300	S02	05/13/2001	SEM	FL		G		40		
	1440	53	57.24	240	38	2		51		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	02970	G05431	F005	177064084300	S02	06/24/2002	SEM	FL		G		64		
		4094	46.82	140	32	131		28		35				
VR273	02970	G05431	F005	177064084300	S02	11/30/2002	SEM	FL		G		64		
	1180	26699	0	125	73	1949		0		35				
VR273	02970	G05431	F005	177064084300	S02	11/04/2003	SEM	FL		G		64		
	1100	46111	66.67	120	9	415		18						
VR315	03035	G05438	A009	177064076900	S03	08/06/1998	POT	FL		G	24	46		
	2780	1427500	0	1140	2	2855		0		41	.587			N
VR315	03035	G05438	A009	177064076900	S03	12/01/1998	SEM	FL		G		46		
	2300	1602000	0	1120	1	1602		0		40.2				
VR315	03035	G05438	A009	177064076900	S03	12/20/1999	SEM	FL		G	24	64		
	2000	9999999		1070	0	161		0					1021	N
VR315	03035	G05438	A009	177064076900	S03	06/15/2000	SEM	FL		G	24	64		
	1500	9999999		1100	0	95		0					1090	N
VR315	03035	G05438	A009	177064076900	S03	12/15/2000	SEM	FL		G	24	64		
	1500	9999999		1110	0	119		0					1040	N
VR315	03035	G05438	A009	177064076900	S03	06/15/2001	SEM	FL		G	24	64		
	1500	9999999		1150	0	52		0					866	N
VR315	03035	G05438	A009	177064076900	S03	12/26/2001	SEM	FL		G	24	64		
	1500	9999999		1150	0	48		0					906	N
VR315	03035	G05438	A009	177064076900	S03	06/19/2002	SEM	FL		G	24	64		
	1500	9999999		1100	0	65		0					888	N

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WATER VOL	SI 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	A009	177064076900	S03	12/14/2002	SEM	FL		G	24	64		
	1400	9999999		1010	0	56		0					777	N
VR315	03035	G05438	A009	177064076900	S03	06/22/2003	SEM	FL		G	24	64		
	2400	9999999		1100	0	540		0					839	N
VR315	03035	G05438	A009	177064076900	S03	12/20/2003	SEM	FL		G	24	64		
	2414	9999999		1090	0	41		0					844	N
VR331	02899	G05438	A028	177064069100	S01	02/23/1998	SEM	GL		G		112		
	940	2804	93.98	145	112	314		1750		31.4				
VR331	02899	G05438	A028	177064069100	S01	07/16/1998	SEM	GL		G		112		
	940	2301	94	140	103	237		1614		31.4				
VR331	02899	G05438	A028	177064069100	S01	01/04/1999	SEM	GL		G		112		
	940	3084	95.02	140	83	256		1585		31.4				
VR331	02899	G05438	A028	177064069100	S01	07/02/1999	SEM	GL		G		112		
	940	4000	95.9	140	66	264		1545		34.4				
VR331	02899	G05438	A028	177064069100	S01	01/03/2000	SEM	GL		G		112		
	940	3908	96.08	145	65	254		1594		34.4				
VR331	02899	G05438	A028	177064069100	S01	07/02/2000	SEM	GL		G		112		
	920	1857	95.02	125	84	156		1603		34.4				
VR331	02899	G05438	A028	177064069100	S01	12/18/2000	SEM	GL		G		112		
	900	4111	96.68	120	54	222		1572		39.2				
VR331	02899	G05438	A028	177064069100	S01	06/19/2001	SEM	GL		G		112		
	910	5306	90.01	160	72	382		649		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	G05438	A028	177064069100	S01	12/01/2001	SEM	GL		G		112		
	800	3101	95.28	135	79	245	1594	39.2						
VR331	02899	G05438	A028	177064069100	S01	05/03/2002	SEM	GL		G		112		
	745	3633	96.99	130	49	178	1579	34.4						
VR331	02899	G05438	A028	177064069100	S01	12/19/2002	SEM	GL		G		64		
	690	3787	97.46	140	47	178	1801	34.4						
VR331	02899	G05438	A028	177064069100	S01	05/22/2003	SEM	GL		G		64		
	690	2725	97.46	140	40	109	1535	34.4						
VR331	02899	G05438	A028	177064069100	S01	11/08/2003	SEM	GL		G		64		
	690	1951	97.42	130	41	80	1550	34.4						
SM117	01284	G05465	A001D	177084063500	D02	06/13/1998	SEM	FL		G				
	900	179846	0	357	13	2338	0	63.2						
SM117	01284	G05465	A001D	177084063500	D02	12/03/1998	SEM	FL		G		99		
	600	114143	0	255	14	1598	0	63.5						
SM117	01284	G05465	A001D	177084063500	D02	08/02/1999	SEM	FL		G		99		
	500	188571	0	230	7	1320	0	63.5						
SM117	01284	G05465	A001D	177084063500	D02	02/21/2000	SEM	FL		G		99		
	500	196400	0	125	5	982	0	63						
SM117	01284	G05465	A001D	177084063500	D02	06/21/2000	SEM	FL		G		64		
	450	197000	44.44	110	5	985	4	65.1						
SM117	01284	G05465	A002	177084068800	S01	06/13/1998	SEM	FL		G				
	1010	122500	0	400	14	1715	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		
SM117	01284	G05465	A002	177084068800	S01	12/04/1998	SEM	FL		G		99		
	900	155071	0	288	14	2171	0	62.4						
SM117	01284	G05465	A002	177084068800	S01	08/02/1999	SEM	FL		G		99		
	475	177500	0	225	4	710	0	62.5						
SM117	01284	G05465	A002	177084068800	S01	12/12/1999	SEM	FL		G		99		
	850	183333	0	115	6	1100	0	62						
SM117	01284	G05465	A002	177084068800	S01	05/28/2000	SEM	FL		G		64		
	860	135750	50	105	4	543	4	65.1						
SM117	01284	G05465	A002	177084068800	S02	09/25/2000	POT	FL		G	24	215		
	2150	40708	0	2045	48	1954	0	61.8		.651				N
SM117	01284	G05465	A002	177084068800	S02	06/15/2001	SEM	FL		G		64		
	1900	62380	0	1750	50	3119	0							
SM117	01284	G05465	A002	177084068800	S02	12/20/2001	SEM	FL		G		18		
	1550	100500	0	1450	32	3216	0							
SM117	01284	G05465	A002	177084068800	S02	03/11/2002	SEM	FL		G		18		
	21425	59575	0	1290	40	2383	0							
SM117	01284	G05465	A002	177084068800	S02	10/01/2002	SEM	FL		G		22		
	2200	139100	0	1020	20	2782	0							
SM192	02628	G05473	001	177084075900	S01	06/02/1998	SEM	FL		G		26		
	7150	35650	0	6650	698	24884	0	57.4						
SM192	02628	G05473	001	177084075900	S01	05/14/1999	POT	FL		G	24	21		
	6600	36954	72.52	6300	305	11271	805	43.7		.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
SM192	02628	G05473	001	177084075900	S01	06/15/1999	SEM	FL		G		21		
	6550	26264	72.06	6250	401	10532		1034		49.4				
SM192	02628	G05473	001	177084075900	S01	12/02/1999	SEM	FL		G		20		
	6040	43449	90.51	5800	118	5127		1125		49.4				
SM192	02628	G05473	001	177084075900	S01	06/18/2000	SEM	FL		G		21		
	5800	45326	93.66	5500	86	3898		1270		49.4				
SM192	02628	G05473	001	177084075900	S01	12/09/2000	SEM	FL		G		18		
	5400	39697	95.9	5000	76	3017		1779		57.9				
SM192	02628	G05473	001	177084075900	S01	05/10/2001	SEM	FL		G		16		
	5600	49884	95.92	5300	69	3442		1621		51.2				
SM192	02628	G05473	001	177084075900	S01	08/21/2001	SEM	FL		G		16		
	5600	17263	96.26	3925	76	1312		1954		51.2				
SM192	02628	G05473	001	177084075900	S01	02/20/2002	SEM	FL		G		17		
	5600	36851	94.74	5225	94	3464		1693		41.6				
SM205	02481	G05475	A006C	177084071900	S02	05/23/2000	SEM	FL		G		55		
	877	9999999	0	275	0	400		0						
GC045	02481	G05475	B001B	177084077902	D02	05/18/1998	SEM	FL		G		18		
	1782	7000	76.82	507	35	245		116		43.5				
GC045	02481	G05475	B001B	177084077902	D02	11/10/1998	SEM	FL		G		17		
	1750	4667	83.67	534	24	112		123		43.5				
GC045	02481	G05475	B001B	177084077902	D02	11/21/1998	SEM	FL		G		17		
	1750	4667	83.67	534	24	112		123		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		
GC045	02481	G05475	B002A	177084078903	S01	06/28/1998	SEM	FL		G		39		
	1086	136571	48.78	510	21	2868	20	56						
GC045	02481	G05475	B002A	177084078903	S01	11/09/1998	SEM	FL		G		40		
	1025	108455	46.34	486	22	2386	19	56						
GC045	02481	G05475	B002A	177084078903	S01	11/21/1998	SEM	FL		G		40		
	1025	131182	46.34	486	22	2886	19	56						
GC045	02481	G05475	B002A	177084078903	S01	06/07/1999	SEM	FL		G		55		
	1080	101375	75.38	378	16	1622	49	56						
GC045	02481	G05475	B002A	177084078903	S01	11/22/1999	SEM	FL		G		32		
	1062	55789	57.78	438	19	1060	26	56						
GC045	02481	G05475	B002A	177084078903	S01	05/23/2000	SEM	FL		G		31		
	5525	97727	0	310	11	1075	0	51.7						
GC045	02481	G05475	B002A	177084078903	S01	05/07/2001	SEM	FL		G		32		
	5525	53	81.73	320	19	1	85	53						
GC045	02481	G05475	B002A	177084078903	S01	12/02/2001	SEM	FL		G		36		
	0	9999999	0	315	0	293	0							
GC045	02481	G05475	B004	177084081300	D01	05/27/1998	SEM	FL		O		18		
	4140	968	15.76	410	155	150	29	34.2						
GC045	02481	G05475	B004	177084081300	D01	11/21/1998	SEM	FL		O		20		
	4750	2195	36.6	415	123	270	71	34.4						
GC045	02481	G05475	B004	177084081300	D01	11/22/1998	SEM	FL		O		20		
	4750	2195	36.6	415	123	270	71	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		
GC045	02481	G05475	B004	177084081300	D03	10/19/2001	SEM	FL		O		42		
	2010	10182	0	328	33	336	0	59						
GC045	02481	G05475	B004	177084081300	D03	05/28/2002	SEM	FL		O		5		
	780	167	0	0	6	1	0	43.6						
GC045	02481	G05475	B004D	177084081300	D02	05/26/1998	SEM	FL		G		19		
	2387	38067	0	1370	45	1713	0	57.9						
GC045	02481	G05475	B004D	177084081300	D02	11/28/1998	SEM	FL		G		16		
	2250	61571	0	707	21	1293	0	54.4						
GC045	02481	G05475	B004D	177084081300	D02	12/17/1999	SEM	FL		G		48		
	2296	656	34.78	362	90	59	48	34						
GC045	02481	G05475	B004D	177084081300	D02	06/21/2000	SEM	FL		G		10		
	1661	8333	13.4	850	84	700	13	39.8						
GC045	02481	G05475	B004D	177084081300	D02	06/19/2001	SEM	FL		G		21		
	1661	7647	0	2215	340	2600	0	43						
GC045	02481	G05475	B004D	177084081300	D02	10/19/2001	SEM	FL		G		42		
	2010	10182	0	328	33	336	0	59						
GC045	02481	G05475	B008A	177084083902	S01	06/03/1998	COM	FL		O	24	48		
	4696	9091	.59	3337	1348	12254	8							N
GC045	02481	G05475	B008A	177084083902	S01	06/13/1998	SEM	FL		G		22		
	4350	10885	1.85	2696	689	7500	13	33.4						
GC045	02481	G05475	B008A	177084083902	S01	06/13/1998	POT	FL		O	12	22		
	4350	10885	1.85	2696	689	7500	13	33.4	.63					N

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WATER VOL	SI 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	B008A	177084083902	S01	11/21/1998	SEM	FL		O		25		
	3527	6219	14.1	1389	201	1250		33		42.8				
GC045	02481	G05475	B008A	177084083902	S01	11/26/1998	SEM	FL		O		25		
	3527	9255	16.88	1415	192	1777		39		42.8				
GC045	02481	G05475	B008A	177084083902	S01	06/07/1999	SEM	FL		O		25		
	3795	5160	16.52	1401	187	965		37		39				
GC045	02481	G05475	B008A	177084083902	S01	12/29/1999	SEM	FL		O		13		
	3095	2271	0	803	214	486		0		39				
VR131	01834	G05477	001	177074048300	S02	05/21/1998	SEM	FL		G		63		
	1599	119897	25.64	1198	29	3477		10		55.1				
VR131	01834	G05477	001	177074048300	S02	10/23/1998	SEM	FL		G		63		
	1510	118333	28.95	1172	27	3195		11		53.8				
VR131	01834	G05477	001	177074048300	S02	02/25/1999	SEM	FL		G		64		
	1510	110690	21.62	932	29	3210		8		53.8				
VR131	01834	G05477	001	177074048300	S02	09/27/1999	SEM	FL		G		64		
	1510	133750	23.08	1075	20	2675		6		54.4				
VR131	01834	G05477	001	177074048300	S02	03/17/2000	SEM	FL		G		64		
	1510	96857	17.65	1020	28	2712		6		54.4				
VR131	01834	G05477	001	177074048300	S02	06/09/2000	SEM	FL		G		63		
	1200	131895	26.92	1020	19	2506		7		54.3				
VR131	01834	G05477	001	177074048300	S02	11/05/2000	SEM	FL		G		63		
	1200	236563	20	615	16	3785		4		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		
VR131	01834	G05477	001	177074048300	S02	05/22/2001	SEM	FL		G		63		
	1170	172947	9.52	540	19	3286	2	56.5						
VR131	01834	G05477	001	177074048300	S02	11/29/2001	SEM	FL		G		63		
	1000	145842	5	540	19	2771	1	54.7						
VR131	01834	G05477	001	177074048300	S02	06/07/2002	SEM	FL		G		63		
	1000	159133	34.78	490	15	2387	8	50.3						
VR131	01834	G05477	001	177074048300	S02	11/23/2002	COM	FL		G	24	63	264	9300
0	940	160154	35	485	13	2082	7	56.5	0	UNK		0		
VR131	01834	G05477	001	177074048300	S02	05/27/2003	SEM	FL		G		63		
	865	170909	42.11	415	11	1880	8	56.2						
VR131	01834	G05477	001	177074048300	S02	11/30/2003	SEM	FL				63		
	855	167800	47.37	400	10	1678	9	56.2						
VR131	01834	G05477	005	177074058900	S02	04/27/1998	SEM	FL		G		29		
	4991	26304	3.69	2794	784	20622	30	46.1						
VR131	01834	G05477	005	177074058900	S02	10/22/1998	SEM	FL		G		29		
	3870	30048	4.72	2543	525	15775	26	47.8						
VR131	01834	G05477	005	177074058900	S03	02/28/1999	COM	FL		G	24	64		
		9999999	100	1236	0	196	590							N
VR131	01834	G05477	005	177074058900	S03	02/28/1999	SEM	FL		G		64		
	2064	9999999	99	1236	0	196	590	0						
VR131	01834	G05477	005	177074058900	S04	04/24/1999	COM	FL		G	24	38		
		35100	73.68	1184	10	351	28							N

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WATER VOL	SI 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	G05477	022	177074058501	S43	11/29/2001	POT	FL		G	24	17		
	3540	43769	0	3510	13	569		0		54.7	.6			N
VR131	03247	G05477	022	177074058501	S43	06/10/2002	SEM	FL		G		18		
	3300	62733	5.26	3100	90	5646		5		52.3				
EI028	02871	G05479	002	177094069300	S01	03/05/1998	SEM	FL	0	G	24	32	0	0
0	6000	567500	99	1160	2	1135		204		35.6	0		0	N
EI028	02871	G05479	004	177094088800	S01	03/13/1998	SEM	FL	0	O	4	11	0	0
0	5500	1773	83.9	4100	132	234		690		35.6	0		0	N
EI028	02871	G05479	004	177094088800	S01	09/05/1998	SEM	FL	0	O	24	34	0	0
0	5500	2529	87.9	3600	242	612		1760		40	0		0	N
EI028	02871	G05479	004	177094088800	S01	12/27/1998	SEM	FL		O		17		
	5700	3056	73.17	3600	216	660		589		37				
EI028	02871	G05479	A002	177094127101	S01	05/31/2000	POT	FL		O	24	10		
	6000	2755	39.26	5325	379	1044		245		37.3	.59			N
EI028	02871	G05479	A002	177094127101	S01	12/06/2000	SEM	FL		O		10		
	5100	3198	74.41	4500	217	694		631		38.3				
EI028	02871	G05479	A002	177094127101	S01	04/01/2001	SEM	FL		O		10		
	5500	3424	78.48	4325	191	654		695		39.8				
EI028	02871	G05479	A002	177094127101	S01	12/01/2001	SEM	FL		O		10		
	5500	3335	80.03	4250	164	547		657		40.2				
EI028	02871	G05479	A002	177094127101	S01	06/27/2002	SEM	FL		O		10		
	4575	2403	81.49	4100	149	358		656		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
EI028	02871	G05479	A002	177094127101	S01	12/24/2002	SEM	FL		O		10		
	5400	2492	84.55	4200	118	294		646		38.1				
EI028	02871	G05479	A002	177094127101	S01	06/25/2003	SEM	FL		O		10		
	5025	3616	87.76	4100	99	358		710		38.3				
EI028	02871	G05479	A002	177094127101	S01	12/07/2003	SEM	FL		O		10		
	5250	2394	84.83	3950	132	316		739		39.2				
EI028	02871	G05479	A002	177094127101	S01	12/14/2003	SEM	FL		O		10		
	5250	1703	83.18	3945	148	252		732		39.2				
EI172	02628	G05494	A004	177094070300	S04	05/02/1998	SEM	FL		G		20		
	3300	30225	50.81	2650	151	4564		156		48.6				
EI172	02628	G05494	A004	177094070300	S04	12/29/1998	SEM	FL		G		22		
	2830	43514	79.31	1800	72	3133		276		47.4				
EI172	02628	G05494	A004	177094070300	S04	06/21/1999	SEM	FL		G		22		
	2300	11833	14.29	1135	12	142		2		47				
EI172	02628	G05494	A004	177094070300	S05	12/18/1999	SEM	FL		G		10		
	5130	41434	3.64	3000	53	2196		2		57				
EI172	02628	G05494	A004	177094070300	S05	02/12/2000	POT	FL		G	24	11		
	2875	66433	9.09	2000	30	1993		3		49.8	.622			N
EI172	02628	G05494	A004	177094070300	S05	05/30/2000	SEM	FL		G		15		
	5130	111867	34.78	1250	15	1678		8		54.9				
EI172	02628	G05494	A004	177094070300	S05	12/01/2000	SEM	FL		G		17		
	1450	109000	0	1140	6	654		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
EI172	02628	G05494	A005	177094071300	S04	03/23/1998	POT	FL		G	24	24		
	4100	34528	97.43	1440	36	1243		1366		46.6	.617			N
EI172	02628	G05494	A005	177094071300	S04	06/29/1999	SEM	FL		G		8		
	4600	29558	1.04	4400	95	2808		1		47				
EI172	02628	G05494	A005	177094071300	S06	08/12/1999	POT	FL		G	24	10		
	4500	29286	1.56	4125	63	1845		1		47.6	.6			N
EI172	02628	G05494	A005	177094071300	S06	12/19/1999	SEM	FL		G		10		
	4200	32039	2.29	3750	128	4101		3		48.6				
EI172	02628	G05494	A005	177094071300	S06	05/30/2000	SEM	FL		G		10		
	4200	32010	5.83	3460	97	3105		6		51.2				
EI172	02628	G05494	A005	177094071300	S07	12/03/2000	SEM	FL		G		10		
	4200	328000	0	1020	1	328		0		52.4				
EI172	02628	G05494	A006	177094124300	S01	03/23/1999	POT	FL		G	4	16		
	5530	28488	10.1	4900	258	7350		29		49.7	.623			N
EI172	02628	G05494	A006	177094124300	S01	03/23/1999	COM	FL		G	4			
		28488	10.1		258	7350		29						N
EI172	02628	G05494	A006	177094124300	S01	06/29/1999	SEM	FL		G		21		
	4100	36333	40.53	3000	201	7303		137		48.1				
EI172	02628	G05494	A006	177094124300	S01	12/23/1999	SEM	FL		G		22		
	3850	41276	33.91	2475	152	6274		78		49.5				
EI172	02628	G05494	A006	177094124300	S01	05/29/2000	SEM	FL		G		22		
	3850	41137	23.88	2300	102	4196		32		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
EI172	02628	G05494	A006	177094124300	S01	06/26/2000	SEM	FL		G		22		
	3050	44824	26.54	2175	119	5334		43		51.2				
EI172	02628	G05494	A006	177094124300	S01	12/22/2000	SEM	FL		G		18		
	2420	49568	37.91	1800	95	4709		58		49.2				
EI172	02628	G05494	A006	177094124300	S01	12/26/2000	SEM	FL		G		18		
	2420	51330	35.92	1810	91	4671		51		49.2				
EI172	02628	G05494	A006	177094124300	S01	05/18/2001	SEM	FL		G		19		
	2250	55160	3.57	1655	81	4468		3		53.3				
EI172	03520	G05498	A001	177094082001	S01	04/14/1998	SEM	GL		O		48		
		1340	75.44	390	748	1002		2298		38.7				
EI172	03520	G05498	A001	177094082001	S01	09/13/1998	SEM	GL		O		48		
		1436	76.21	450	700	1005		2242		35.4				
EI172	03520	G05498	A001	177094082001	S01	05/21/1999	SEM	GL		O		48		
	1925	1553	85.2	270	396	615		2280		35.6				
EI172	03520	G05498	A001	177094082001	S01	12/02/1999	SEM	GL		O		48		
	2100	1708	83.87	240	366	625		1903		35.4				
EI172	03520	G05498	A001	177094082001	S01	06/06/2000	SEM	GL		O		48		
	980	1433	87.26	240	261	374		1788		36.5				
EI172	03520	G05498	A001	177094082001	S01	10/21/2000	SEM	GL		O		48		
	1010	1462	89.01	220	234	342		1896		35.7				
EI172	03520	G05498	A001	177094082001	S01	04/17/2001	SEM	GL		O		48		
	1820	818	88.33	260	236	193		1786		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
EI172	03520	G05498	A001	177094082001	S01	09/10/2001	SEM	GL		O	24	48		
	1560	1598		300	291	465		1925		37.9			730	N
EI172	03520	G05498	A001	177094082001	S01	01/17/2002	SEM	GL		O		48		
	1740	891	88.89	300	238	212		1904		37.9				
EI172	03520	G05498	A001	177094082001	S01	08/02/2002	SEM	GL		O		48		
	2070	1472	87.82	300	267	393		1926		37.9				
EI172	03520	G05498	A003	177094089500	S03	01/19/1998	POT	FL		G	24	10		
	7500	9080	27.95	6700	299	2715		116		38.5	.832			
EI172	03520	G05498	A003	177094089500	S03	05/01/1998	SEM	FL		G		16		
	6000	12282	43.4	5800	390	4790		299		38.7				
EI172	03520	G05498	A003	177094089500	S04	09/09/1998	POT	FL		O	24	26		
	4000	5475	.07	2925	1393	7627		1		37.5	.6			N
EI172	03520	G05498	A003	177094089500	S04	09/24/1998	SEM	FL		G		32		
	4000	5196	.27	2350	1828	9498		5		38.7				
EI172	03520	G05498	A003	177094089500	S04	04/18/1999	SEM	FL		O		32		
	1700	2849	50.2	100	377	1074		380		38.7				
EI172	03520	G05498	A003	177094089500	S04	12/06/1999	SEM	FL		O		64		
	1200	1517	46.33	180	439	666		379		35.4				
EI172	03520	G05498	A003	177094089500	S04	06/09/2000	SEM	FL		O		64		
	960	1404	78.46	180	240	337		874		36.5				
EI172	03520	G05498	A003	177094089500	S04	11/06/2000	SEM	FL		O		64		
	385	3049	79.4	190	164	500		632		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
EI172	03520	G05498	A003	177094089500	S04	04/20/2001	SEM	GL		O		64		
	760	1405	88.55	200	121	170		936		35.2				
EI172	03520	G05498	A003	177094089500	S04	08/25/2001	SEM	FL		G	24	64		
	980	3350		220	120	402		927		35.2			680	N
EI172	03520	G05498	A003	177094089500	S04	01/27/2002	SEM	FL		O		64		
	1230	1423	89.72	220	97	138		847		35.9				
EI172	03520	G05498	A003	177094089500	S04	06/23/2002	SEM	FL		O		128		
	1230	2287	91.66	100	94	215		1033		35.9				
EI172	03520	G05498	A005	177094121801	S01	11/28/1998	POT	FL		O	7	18		
		1189	.25	1825	795	945		2		38.6	.64			N
EI172	03520	G05498	A005	177094121801	S01	04/19/1999	SEM	FL		O		29		
	2375	1358	23.78	1080	1093	1484		341		35.6				
EI172	03520	G05498	A005	177094121801	S01	12/02/1999	SEM	FL		O		42		
	2000	1129	64.96	620	1024	1156		1898		35.4				
EI172	03520	G05498	A005	177094121801	S01	05/31/2000	SEM	FL		O		46		
	1382	1050	75.64	485	677	711		2102		35.3				
EI172	03520	G05498	A005	177094121801	S01	09/13/2000	SEM	FL		O		42		
	1240	1475	78.6	460	564	832		2071		35.3				
EI172	03520	G05498	A005	177094121801	S01	04/07/2001	SEM	FL		O		48		
	1480	628	81.61	290	527	331		2339		38.6				
EI172	03520	G05498	A005	177094121801	S01	09/12/2001	SEM	FL		O	24	48		
	1100	1488		300	459	683		2553		38.6			690	N

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WATER VOL	SI 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	A005	177094121801	S01	01/27/2002	SEM	FL		O		64		
	1440	603	85.13	140	345	208		1975	38.6					
EI172	03520	G05498	A005	177094121801	S01	07/21/2002	SEM	FL		O		64		
	1620	1079	86.34	220	379	409		2395	38.6					
EI198	02312	G05499	A001	177094123300	S03	05/28/2000	SEM	FL		G		13		
	4000	62500	0	2100	24	1500		0	45.6					
EI198	02312	G05499	A002	177094124101	S01	04/17/2000	POT	FL		G	24	11		
	3700	25151	53.26	2725	86	2163		98	49.8		.601			N
EI198	02312	G05499	A002	177094124101	S01	05/26/2000	SEM	FL		G		11		
	3700	23282	63.68	2350	85	1979		149	50.2					
EI198	02312	G05499	A002	177094124101	S01	12/30/2000	SEM	FL		G		13		
	2530	15291	83.53	1310	55	841		279	48.9					
EI198	02312	G05499	B001	177094121602	S01	04/18/2000	POT	FL		G	24	21		
	4700	27224	0	4075	464	12632		0	50		.617			N
EI198	02312	G05499	B001	177094121602	S01	05/27/2000	SEM	FL		G		21		
	4700	29388	1.98	4050	397	11667		8	50.6					
EI198	02312	G05499	B001	177094121602	S01	12/17/2000	SEM	FL		G		29		
	3390	37611	3.04	2710	414	15571		13	49.1					
EI198	02312	G05499	B002	177094123100	S01	04/19/2000	POT	FL		G	24	19		
	3750	36294	0	3520	255	9255		0	53.1		.601			N
EI198	02312	G05499	B002	177094123100	S01	05/28/2000	SEM	FL		G		19		
	3750	38024	2.35	3200	208	7909		5	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
EI198	02312	G05499	B002	177094123100	S01	12/17/2000	SEM	FL		G		21		
	2540	64305	3.67	2200	105	6752		4		55				
EI212	00105	G05502	A003	177094071500	S02	05/01/1998	SEM	FL		O		14		
		557	5.97	440	551	307		35		32.5				
EI212	00105	G05502	A003	177094071500	S02	12/10/1998	SEM	FL		O		15		
		6089	19.97	4000	541	3294		135		32.5				
EI212	00105	G05502	A003	177094071500	S02	12/26/1999	SEM	FL		O		15		
		4287	80	1900	456	1955		1824		46.2				
EI212	00105	G05502	A003	177094071500	S02	05/26/2000	SEM	FL		O		17		
		1571	89.98	300	184	289		1652		45.5				
EI212	00105	G05502	A003	177094071500	S02	12/02/2000	SEM	FL		O		17		
		2794	98	190	34	95		1666		35.5				
EI212	00105	G05502	A003	177094071500	S03	12/18/2000	COM	FL		O	7	10		
		701	0	3150	214	150		0						N
EI212	00105	G05502	A003	177094071500	S03	01/11/2001	POT	FL		O	24	8		
	3000	2844	0	2995	225	640		0		35.6	.61			N
EI212	00105	G05502	A003	177094071500	S03	05/20/2001	SEM	FL		O		14		
		842	30.31	1725	292	246		127		31.7				
EI212	00105	G05502	A003	177094071500	S03	12/08/2001	SEM	FL		O		12		
		889	35.11	1050	207	184		112		30.2				
EI212	00105	G05502	A003	177094071500	S03	06/01/2002	SEM	FL				15		
	1400	981	44.4	1090	258	253		206		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
EI212	00105	G05502	A003	177094071500	S03	12/14/2002	SEM	FL		0	24	13		
		719		1000	224	161		122		33.7				N
EI212	00105	G05502	A003	177094071500	S03	06/04/2003	SEM	FL		0	24	11		
		838		830	167	140		73		33.7				N
EI212	00105	G05502	A003	177094071500	S03	12/03/2003	SEM	FL		0	24	13		
		1592		800	98	156		149		33.7				N
EI212	00105	G05502	A005	177094083400	S03	04/20/1998	SEM	FL		0		12		
		1184	60.06	900	141	167		212		29.5				
EI212	00105	G05502	A005	177094083400	S03	11/20/1998	SEM	FL		0		12		
		936	60.07	850	109	102		164		29.4				
EI212	00105	G05502	A005	177094083400	S03	06/16/1999	SEM	FL		0		12		
		1346	68.03	575	78	105		166		31				
EI212	00105	G05502	A005	177094083400	S03	12/08/1999	SEM	FL		0		13		
		828	48.85	550	134	111		128		34.5				
EI212	00105	G05502	A005	177094083400	S03	06/10/2000	SEM	FL		0		14		
		1712	72.04	490	59	101		152		32.5				
EI212	00105	G05502	A005	177094083400	S03	12/03/2000	SEM	FL		0		14		
		1532	84.01	400	47	72		247		35				
EI212	00105	G05502	A005	177094083400	S03	05/17/2001	SEM	FL		0		14		
		716	60.25	360	95	68		144		36.5				
EI212	00105	G05502	A005	177094083400	S03	12/10/2001	SEM	FL		0		14		
		27367	80.08	375	49	1341		197		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
EI212	00105	G05502	A005	177094083400	S03	06/09/2002	SEM	FL				14		
	1400	9250	97.05	460	8	74		263		37.9				
EI212	00105	G05502	A005	177094083400	S03	12/06/2002	SEM	FL		O	24	14		
		3667		500	24	88		278		33				N
EI212	00105	G05502	A005	177094083400	S03	06/06/2003	SEM	FL		O	24	15		
		2400		490	35	84		286		32.7				N
EI212	00105	G05503	A001	177094063200	S02	04/18/1998	SEM	FL		O		11		
		1104	45.86	850	144	159		122		30.5				
EI212	00105	G05503	A001	177094063200	S02	11/21/1998	SEM	FL		O		13		
		1491	50	600	171	255		171		30.5				
EI212	00105	G05503	A001	177094063200	S02	05/19/1999	SEM	FL		G		37		
	2600	2744	65.01	150	176	483		327		30.7				
EI212	00105	G05503	A001	177094063200	S02	12/11/1999	SEM	FL		O		38		
	430	3327	75.06	130	107	356		322		28.6				
EI212	00105	G05503	A001	177094063200	S02	03/09/2000	POT	FL		O	12	38		
	430	3878	74.92	170	82	318		245		30.7	.6			N
EI212	00105	G05503	A001	177094063200	S03	09/25/2000	COM	FL		G	24	12		
		30894	77.97	4725	104	3213		368						N
EI212	00105	G05503	A001	177094063200	S03	10/20/2000	POT	FL		G	24	15		
	4800	61699	85.93	4720	83	5121		507		45.5	.6			N
EI212	00105	G05503	A001	177094063200	S03	12/12/2000	SEM	FL		G		19		
	4800	66992	86.03	4500	120	8039		739		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
EI212	00105	G05503	A001	177094063200	S03	06/03/2001	SEM	FL		G		20		
		18963	79.22	3200	272	5158		1037		25.1				
EI212	00105	G05503	A001	177094063200	S03	09/11/2001	SEM	FL		G		22		
		7040	78.66	2050	396	2788		1460		24.1				
EI212	00105	G05503	A001	177094063200	S03	06/01/2002	SEM	GL				22		
	3000	6000	83.54	1700	267	1602		1355		24.4				
EI212	00105	G05503	A001	177094063200	S03	12/09/2002	SEM	FL		G	24	22		
	3000	5252		1380	226	1187		1322		24.4			904	N
EI212	00105	G05503	A001	177094063200	S03	06/07/2003	SEM	FL		G	24	22		
	2450	5377		1200	183	984		1268		24.2			875	N
EI212	00105	G05503	A001	177094063200	S03	12/03/2003	SEM	FL		G	24	22		
	1150	3970		1150	133	528		1111		24.2			945	N
EI212	00105	G05503	A002	177094070700	S02	04/11/1998	SEM	FL		O		13		
		1467	69.9	650	90	132		209		34.5				
EI212	00105	G05503	A002	177094070700	S02	05/01/1998	SEM	FL		O		14		
		557	5.97	440	551	307		35		32.5				
EI212	00105	G05503	A002	177094070700	S02	11/21/1998	SEM	FL		O		13		
		1188	78.01	525	64	76		227		34.5				
EI212	00105	G05503	A002	177094070700	S02	06/17/1999	SEM	FL		O		13		
		4333	93.83	480	15	65		228		34.4				
EI212	00105	G05503	A002	177094070700	S02	11/19/1999	SEM	FL		O		15		
		1045	78	460	88	92		312		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
EI212	00105	G05503	A002	177094070700	S02	06/02/2000	SEM	FL		O		15		
		968	70	370	63	61		147		35.5				
EI212	00105	G05503	A002	177094070700	S02	12/03/2000	SEM	FL		O		15		
		595	75	280	74	44		222		35.5				
EI212	00105	G05503	A002	177094070700	S02	05/18/2001	SEM	FL		O		15		
		1306	80.16	260	49	64		198		35.7				
EI212	00105	G05503	A007	177094097400	S02	06/13/1998	SEM	FL		G		11		
	1050	9999999	99	450	0	3835		255						
EI212	00105	G05503	A007	177094097400	S02	12/09/1998	SEM	FL		G		23		
	5000	59189	97.97	3200	37	2190		1789		46				
EI212	00105	G05503	A007	177094097400	S02	06/02/1999	SEM	FL		G		23		
	5000	110000	98.98	2640	17	1870		1644		46				
EI212	00105	G05503	A007	177094097400	S03	09/29/1999	COM	FL		G	24	12		
		9999999	100	5000	0	3552		183						N
EI212	00105	G05503	A007	177094097400	S03	10/31/1999	POT	FL		G	17	23		
	5100	42025	.83	4800	238	10002		2		52.7	.6			N
EI212	00105	G05503	A007	177094097400	S03	12/30/1999	SEM	FL		G		35		
	4900	27187	0	4400	807	21940		0		53.6				
EI212	00105	G05503	A007	177094097400	S03	06/07/2000	SEM	FL		G		36		
	4800	32473	3.05	3940	668	21692		21		49.5				
EI212	00105	G05503	A007	177094097400	S03	12/15/2000	SEM	FL		G		36		
	3900	25307	1.07	3400	743	18803		8		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
EI212	00105	G05503	A007	177094097400	S03	05/26/2001	SEM	FL		G		27		
	3280	99476	94.28	2600	63	6267		1039		52.3				
EI266	03295	G05504	A001	177094074001	S01	02/08/1998	POT	FL		G	24	30		
	2921	31995	.95	2418	417	13342		4		56.2	.6			
EI266	03295	G05504	A001	177094074001	S01	06/17/1998	SEM	FL		G		36		
	2350	48548	0	1757	263	12768		0		56.9				
EI266	03295	G05504	A001	177094074001	S01	12/22/1998	SEM	FL		G		40		
	1707	82600	10.1	1208	110	9086		12		55.5				
EI266	03295	G05504	A001	177094074001	S02	01/14/2001	COM	FL		G	24			
	1200	91657	55.03	995	67	6141		82						N
EI266	03295	G05504	A001	177094074001	S01	06/09/2001	SEM	FL		G		37		
	1091	124172	19.44	777	58	7202		14		59.6				
EI266	03295	G05504	A001	177094074001	S01	11/21/2001	SEM	FL		G		39		
	909	130791	21.82	628	43	5624		12		58.4				
EI266	03295	G05504	A001	177094074001	S02	05/24/2002	SEM	FL		G		52		
	658	158938	28.89	415	32	5086		13		61.3				
EI266	03295	G05504	A001	177094074001	S02	12/09/2002	SEM	FL		G		54		
	574	125966	29.27	372	29	3653		12		60				
EI266	03295	G05504	A001	177094074001	S02	06/17/2003	SEM	FL		G		64		
	450	9999999	0	340	0	820		0		60				
EI266	03295	G05504	A001	177094074001	S02	12/28/2003	SEM	FL				64		
	450	137000	30.43	215	16	2192		7		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
EI266	03295	G05504	A002	177094082501	S01	02/05/2001	COM	FL		G	24	8		
		58759	44.33	3600	54	3173		43						N
EI266	03295	G05504	A002	177094082500	S03	07/08/2001	SEM	FL		G		14		
	3605	25629	36.36	2986	140	3588		80		62.7				
EI266	03295	G05504	A002	177094082500	S03	09/08/2001	SEM	FL		G		14		
	2381	37818	89.47	1460	22	832		187		53.1				
EI266	03295	G05504	A002	177094082501	S02	10/11/2002	COM	FL		G	24	16		
		40566	2.75	2450	106	4300		3						N
EI266	03295	G05504	A002	177094082501	S02	12/15/2002	SEM	FL		G		20		
	2645	83250	78.76	844	24	1998		89		61				
EI266	03295	G05504	A002	177094082501	S02	03/08/2003	SEM	FL		G		16		
	2645	9999999	0	950	0	50		0		0				
EI266	03295	G05504	A002	177094082501	S03	10/10/2003	SEM	FL				22		
	3370	75755	3.92	2271	49	3712		2		58.4				
EI266	03295	G05504	A003	177094083200	S02	06/14/1998	SEM	FL		G		64		
	1695	93976	6.67	1236	126	11841		9		53.4				
EI266	03295	G05504	A003	177094083200	S02	12/21/1998	SEM	FL		G		64		
	1385	99901	0	1170	71	7093		0		58.4				
EI266	03295	G05504	A003	177094083200	S02	08/18/1999	SEM	FL		G		4		
	1283	75234	7.84	1068	47	3536		4		58.2				
EI266	03295	G05504	A003	177094083200	S02	06/17/2000	SEM	FL		G		27		
	966	104851	6	750	47	4928		3		59.1				

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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		
EI266	03295	G05504	A003	177094083200	S02	12/09/2000	SEM	FL		G		43		
	914	144526	24	446	38	5492	12	59.1						
EI266	03295	G05504	A003	177094083200	S02	07/02/2001	SEM	FL		G		45		
	705	177792	29.41	424	24	4267	10	56.4						
EI266	03295	G05504	A003	177094083200	S02	11/19/2001	SEM	FL		G		45		
	644	138000	28.57	378	25	3450	10	57.5						
EI266	03295	G05504	A003	177094083200	S02	06/22/2002	SEM	FL		G		44		
	658	131476	27.59	370	21	2761	8	59.6						
EI266	03295	G05504	A003	177094083200	S02	12/14/2002	SEM	FL		G		47		
	486	78765	32	351	17	1339	8	61.1						
EI266	03295	G05504	A003	177094083200	S02	06/17/2003	SEM	FL		G		64		
	425	9999999	0	330	0	300	0	0						
EI266	03295	G05504	A003	177094083200	S02	12/14/2003	SEM	FL				64		
	425	100708	29.41	221	24	2417	10	61						
EI266	03295	G05504	A004	177094089100	S03	06/05/1998	SEM	FL		G		42		
	1520	55951	0	790	82	4588	0	58.8						
EI266	03295	G05504	A004	177094089100	S03	12/26/1998	SEM	FL		G		64		
	1169	100058	8.77	821	52	5203	5	58.8						
EI266	03295	G05504	A004	177094089100	S03	08/08/1999	SEM	FL		G		45		
	1090	91111	0	824	45	4100	0	57.9						
EI266	03295	G05504	A004	177094089100	S03	06/11/2000	SEM	FL		G		40		
	1022	103700	2.44	720	40	4148	1	59.1						

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WATER VOL	SI 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	12/09/2000	SEM	FL		G		45		
	1004	120162	19.57	429	37	4446		9		59.1				
EI266	03295	G05504	A004	177094089100	S03	06/02/2001	SEM	FL		G		44		
	833	145036	28.21	424	28	4061		11		60.6				
EI266	03295	G05504	A004	177094089100	S03	11/20/2001	SEM	FL		G		46		
	784	129429	22.22	410	28	3624		8		60				
EI266	03295	G05504	A004	177094089100	S03	06/04/2002	SEM	FL		G		54		
	652	140833	22.58	374	24	3380		7		60.3				
EI266	03295	G05504	A004	177094089100	S03	12/12/2002	SEM	FL		G		52		
	707	121458	17.24	364	24	2915		5		61.7				
EI266	03295	G05504	A004	177094089100	S03	06/17/2003	SEM	FL		G		50		
	526	132952	8.7	359	21	2792		2		0				
EI266	03295	G05504	A004	177094089100	S03	12/16/2003	SEM	FL				48		
	526	125542	7.69	136	24	3013		2		60				
EI266	03295	G05504	A005	177094089401	S01	06/21/1998	SEM	FL		G		64		
	1420	104079	0	1241	38	3955		0		56.5				
EI266	03295	G05504	A005	177094089403	S01	04/03/2001	COM	FL		G	24	38		
		20000	35.19	392	45	900		25						N
EI266	03295	G05504	A005	177094089403	S04	06/12/2003	SEM	FL		G		38		
	3475	32837	.23	2093	441	14481		1		55				
EI266	03295	G05504	A005	177094089403	S04	12/27/2003	SEM	FL				64		
	2100	98953	0	990	106	10489		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		
EI266	03295	G05504	A006	177094103600	D03	06/21/1998	SEM	FL		G		64		
	1420	104079	0	1241	38	3955	0	56.5						
EI266	03295	G05504	A006	177094103600	D03	12/07/1998	SEM	FL		G		64		
	1198	131271	11.11	758	48	6301	6	57.9						
EI266	03295	G05504	A006	177094103600	D03	08/09/1999	SEM	FL		G		35		
	994	100622	0	760	37	3723	0	58.5						
EI266	03295	G05504	A006	177094103600	D03	06/24/2000	SEM	FL		G		35		
	965	9999999	0	685	0	820	0	0						
EI266	03295	G05504	A006	177094103600	D03	11/06/2000	SEM	FL		G		28		
	715	78560	34.21	518	25	1964	13	59.7						
EI266	03295	G05504	A006	177094103600	D03	05/29/2001	SEM	FL		G		10		
	638	72667	33.33	377	6	436	3	59.1						
EI266	03295	G05504	A006	177094103600	D03	12/25/2001	SEM	FL		G		12		
	1023	51576	0	635	33	1702	0	60.2						
EI266	03295	G05504	A006	177094103600	D05	06/26/2002	SEM	FL		G		18		
	1239	75625	14.29	418	24	1815	4	59.5						
EI266	03295	G05504	A006	177094103600	D05	12/04/2002	SEM	FL		G		28		
	1540	69846	13.33	359	26	1816	4	59						
EI266	03295	G05504	A006	177094103600	D05	06/24/2003	SEM	FL		G		20		
	900	76143	0	346	21	1599	0	0						
EI266	03295	G05504	A006	177094103600	D05	12/14/2003	SEM	FL				40		
	535	9999999	0	210	0	225	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		
EI266	03295	G05504	A006D	177094103600	D04	06/09/1998	SEM	FL		G		50		
	1640	47700	0	494	70	3339	0	56.8						
EI266	03295	G05504	A006D	177094103600	D04	12/08/1998	SEM	FL		G		64		
	1740	67889	4.26	800	45	3055	2	55.3						
EI266	03295	G05504	A006D	177094103600	D04	08/06/1999	SEM	FL		G		18		
	1240	58195	0	770	41	2386	0	57.5						
EI266	03295	G05504	A006D	177094103600	D04	06/10/2000	SEM	FL		G		18		
	1110	67270	2.63	727	37	2489	1	58.3						
EI266	03295	G05504	A006D	177094103600	D04	11/05/2000	SEM	FL		G		20		
	1657	70421	9.52	565	38	2676	4	57.1						
EI266	03295	G05504	A006D	177094103600	D04	12/16/2003	SEM	FL				30		
	1480	64167	4	236	24	1540	1	60						
EI266	03295	G05504	A007	177094106800	D01	09/02/2003	SEM	FL				32		
	2761	13050	35.48	245	40	522	22	35.8						
EI266	03295	G05504	A007D	177094106800	D02	06/16/1998	SEM	FL		G		64		
	1680	77558	4.44	1193	86	6670	4	56.2						
EI266	03295	G05504	A007D	177094106800	D02	12/20/1998	SEM	FL		G		64		
	1406	89977	0	1155	44	3959	0	58.5						
EI266	03295	G05504	A007D	177094106800	D02	08/13/1999	SEM	FL		G		31		
	1222	90000	0	822	55	4950	0	55.7						
EI266	03295	G05504	A007D	177094106800	D02	06/19/2000	SEM	FL		G		43		
	964	97194	8.82	695	31	3013	3	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		
EI266	03295	G05504	A007D	177094106800	D02	12/10/2000	SEM	FL		G		32		
	898	109679	20	424	28	3071	7	55.7						
EI266	03295	G05504	A007D	177094106800	D02	07/07/2001	SEM	FL		G		32		
	647	111526	20.83	414	19	2119	5	59.1						
EI266	03295	G05504	A007D	177094106800	D02	12/12/2001	SEM	FL		G		32		
	648	89056	25	286	18	1603	6	59.5						
EI266	03295	G05504	A007D	177094106800	D02	06/24/2002	SEM	FL		G		44		
	555	46059	27.66	354	34	1566	13	59.6						
EI266	03295	G05504	A007D	177094106800	D02	12/16/2002	SEM	FL		G		44		
	481	9999999	99	346	0	360	1							
EI266	03295	G05504	A007D	177094106800	D02	05/20/2003	SEM	FL		G		64		
	415	9999999	0	320	0	102	0	0						
EI266	03295	G05504	A007D	177094106800	D02	10/20/2003	SEM	FL				64		
	878	9999999	0	255	0	25	0	0						
EI266	03295	G05504	A008	177094111600	S01	06/15/1998	SEM	FL		G		64		
	1630	109111	8.7	1219	63	6874	6	55.9						
EI266	03295	G05504	A008	177094111600	S01	12/19/1998	SEM	FL		G		64		
	1313	105175	4.76	1125	40	4207	2	57.5						
EI266	03295	G05504	A008	177094111600	S01	08/14/1999	SEM	FL		G		22		
	1084	104605	0	854	38	3975	0	57.7						
EI266	03295	G05504	A008	177094111600	S01	06/23/2000	SEM	FL		G		22		
	975	127643	3.45	681	28	3574	1	59.1						

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WATER VOL	SI 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	A008	177094111600	S01	12/09/2000	SEM	FL		G		22		
	1063	105333	2.94	785	33	3476	1	59.1						
EI266	03295	G05504	A008	177094111600	S01	06/09/2001	SEM	FL		G		23		
	644	155150	31.03	398	20	3103	9	58.5						
EI266	03295	G05504	A008	177094111600	S01	11/24/2001	SEM	FL		G		29		
	586	131941	29.17	374	17	2243	7	59.8						
EI266	03295	G05504	A008	177094111600	S01	06/23/2002	SEM	FL		G		29		
	528	180917	29.41	344	12	2171	5	59.9						
EI266	03295	G05504	A008	177094111600	S01	12/04/2002	SEM	FL		G		36		
	467	118462	23.53	353	13	1540	4	60.3						
EI266	03295	G05504	A008	177094111600	S01	06/17/2003	SEM	FL		G		64		
	435	9999999	0	325	0	360	0	0						
EI266	03295	G05504	A008	177094111600	S01	12/15/2003	SEM	FL				40		
	435	85588	15	240	17	1455	3	60						
EI266	03295	G05504	A009	177094121900	S02	12/29/1998	POT	FL		O	24	18		
	2550	6690	89.26	1600	100	669	831	39.3	.6					N
EI266	03295	G05504	A009	177094121900	S04	06/22/2002	SEM	FL		O		12		
	4830	1098	0	3958	1034	1135	0	38						
EI266	03295	G05504	A009	177094121900	S04	12/09/2002	SEM	FL		O		20		
	3090	8032	10.58	657	93	747	11	40.7						
EI266	03295	G05504	A009	177094121900	S04	04/02/2003	SEM	FL		O		20		
	980	2750	41.18	414	60	165	42	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
EI266	03295	G05504	A009	177094121900	S04	12/11/2003	SEM	FL				20		
	3288	10625	5.88	393	16	170		1		34.9				
EI266	03295	G05504	C001	177094112500	S02	06/19/1998	SEM	FL		G		50		
	5000	21266	.23	3144	1712	36408		4		47.2				
EI266	03295	G05504	C001	177094112500	S02	12/29/1998	SEM	FL		G		45		
	4050	26740	.06	2906	1189	31794		1		48.6				
EI266	03295	G05504	C001	177094112500	S02	08/20/1999	SEM	FL		G		45		
	3670	36738	6.06	2276	764	28068		49		51.5				
EI266	03295	G05504	C001	177094112500	S02	06/09/2000	SEM	FL		G		57		
	2700	53326	13.14	1465	476	25383		72		51				
EI266	03295	G05504	C001	177094112500	S02	12/10/2000	SEM	FL		G		57		
	2400	61480	50	1250	346	21272		346		51				
EI266	03295	G05504	C001	177094112500	S02	06/17/2001	SEM	FL		G		57		
	2240	71895	16.22	1229	248	17830		48		53.2				
EI266	03295	G05504	C001	177094112500	S02	12/24/2001	SEM	FL		G		29		
	2245	67385	23.83	1408	195	13140		61		58.1				
EI266	03295	G05504	C001	177094112501	S01	12/28/2002	SEM	FL		G		64		
	1760	153240	84.71	1036	50	7662		277		58				
EI266	03295	G05504	C001	177094112501	S01	06/02/2003	SEM	FL		G		64		
	1080	225000	96.6	562	26	5850		739		57				
EI266	03295	G05504	C001	177094112501	S01	10/08/2003	POT	FL		G	5	64		
	1080	211611	97.88	482	18	3809		832		57	.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		
EI266	03295	G05504	C001	177094112501	S01	10/18/2003	SEM	FL				64		
	1080	211611	97.86	482	18	3809	823	57						
EI266	00105	G05504	D001	177094128001	S01	12/24/2001	SEM	FL		G		23		
	3500	93699	10.5	1972	196	18365	23	48.5						
EI266	00105	G05504	D001	177094128001	S01	04/13/2002	SEM	FL		G		45		
	2739	168241	33.33	1765	58	9758	29	50.8						
EI266	00105	G05504	D001	177094128001	S01	12/16/2002	SEM	FL		G		19		
	2550	138227	33.33	2124	22	3041	11	51.5						
EI266	00105	G05504	D001	177094128001	S01	06/07/2003	SEM	FL		G		46		
	2240	170000	21.21	1749	26	4420	7	51.6						
EI266	00105	G05504	D001	177094128001	S01	12/02/2003	SEM	FL				44		
	2240	111433	21.05	1277	30	3343	8	51						
EI238	02628	G05505	A001	177094078600	S01	05/22/1998	SEM	FL		G		64		
	1400	132037	10	506	27	3565	3	57.9						
EI238	02628	G05505	A001	177094078600	S01	10/23/1998	SEM	FL		G		64		
	1100	144391	11.54	490	23	3321	3	57.4						
EI238	02628	G05505	A001	177094078600	S01	02/24/1999	SEM	FL		G		64		
	1100	124577	3.7	430	26	3239	1	57.4						
EI238	02628	G05505	A001	177094078600	S01	09/25/1999	SEM	FL		G		64		
	1100	121500	0	340	24	2916	0	53						
EI238	02628	G05505	A001	177094078600	S01	02/28/2000	SEM	FL		G		64		
	1100	181714	0	355	14	2544	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
EI238	02628	G05505	A001	177094078600	S01	07/15/2000	SEM	FL		G		64		
	1100	456600	16.67	365	5	2283		1		53				
EI238	02628	G05505	A001	177094078600	S01	12/08/2002	SEM	FL		G	24	64		
	1100	9999999		404	0	2093		0					392	N
EI238	02628	G05505	A001	177094078600	S01	03/27/2003	SEM	FL			24	64		
	880	9999999		360	0	1955		0					356	N
EI238	02628	G05505	B001	177094079200	S01	05/22/1998	SEM	FL		G		64		
	1585	182780	16.9	510	59	10784		12		55.8				
EI238	02628	G05505	B001	177094079200	S01	10/23/1998	SEM	FL		G		64		
	1585	193889	18.18	520	54	10470		12		55.5				
EI238	02628	G05505	B001	177094079200	S01	02/24/1999	SEM	FL		G		64		
	1585	226488	0	440	43	9739		0		57				
EI238	02628	G05505	B001	177094079200	S01	09/25/1999	SEM	FL		G		64		
	1585	158673	0	286	52	8251		0		56.1				
EI238	02628	G05505	B001	177094079200	S01	02/19/2000	SEM	FL		G		64		
	1585	265467	56.52	342	30	7964		39		56.1				
EI238	02628	G05505	B001	177094079200	S01	07/15/2000	SEM	FL		G		64		
	1585	253724	25.64	380	29	7358		10		56.1				
EI238	02628	G05505	B001	177094079200	S01	04/19/2001	SEM	FL		G	24	64		
	1585	1602500		429	4	6410		10		55.7			429	N
EI238	02628	G05505	B001	177094079200	S01	03/08/2002	SEM	FL		G	24	64		
	1585	246080		365	25	6152		11		55.7			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
EI238	02628	G05505	B001	177094079200	S01	09/10/2002	SEM	FL		G	24	64		
	1585	9999999		437	0	5400		11					418	N
EI238	02628	G05505	B001	177094079200	S01	03/28/2003	SEM	FL			24	64		
	1585	1094400		380	5	5472		10		55.7			365	N
EI238	02628	G05505	C001	177094107303	S01	05/22/1998	SEM	FL		G		30		
	5400	53294	44.84	2343	625	33309		508		43.1				
EI238	02628	G05505	C001	177094107303	S01	10/26/1998	SEM	FL		G		23		
	4600	82221	81.02	2189	226	18582		965		44.1				
EI238	02628	G05505	C001	177094107303	S01	02/25/1999	SEM	FL		G		22		
	3380	83500	95.45	1490	88	7348		1848		44.1				
EI325	01364	G05516	A004	177104125400	S01	05/17/1998	SEM	GL		O		64		
		287	15.03	120	328	94		58		28.4				
EI325	01364	G05516	A004	177104125400	S01	12/17/1998	SEM	GL		O		999		
		574	25.06	135	296	170		99		26.9				
EI325	01364	G05516	A004	177104125400	S01	06/17/1999	SEM	GL		O		128		
	850	464	28.66	95	239	111		96		39.9				
EI325	01364	G05516	A004	177104125400	S01	12/15/1999	SEM	GL		O		999		
	900	566	27.32	100	258	146		97		39.3				
EI325	01364	G05516	A004	177104125400	S01	05/26/2000	SEM	GL		O		999		
	900	466	32.05	100	176	82		83		39.3				
EI325	01364	G05516	A004	177104125400	S01	12/26/2000	SEM	GL		O		64		
	900	550	27.34	98	202	111		76		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
EI325	01364	G05516	A006	177104146200	S01	05/07/1998	SEM	FL		O		64		
		248	3.88	135	322	80		13		27.4				
EI325	01364	G05516	A006	177104146200	S01	12/16/1998	SEM	FL		O		64		
		181	15.88	135	249	45		47		25.7				
EI325	01364	G05516	A006	177104146200	S01	06/16/1999	SEM	FL		O		64		
	1020	226	39.13	95	168	38		108		29.3				
EI325	01364	G05516	A006	177104146200	S01	12/30/1999	SEM	GL		O		64		
	1000	414	51.32	95	111	46		117		29				
EI325	01364	G05516	A006	177104146200	S01	05/27/2000	SEM	GL		O		64		
	1000	74	50.91	90	108	8		112		38.8				
EI325	01364	G05516	A006	177104146200	S01	12/27/2000	SEM	GL		O		64		
	1000	432	42.4	92	125	54		92		29.2				
EI325	01364	G05516	A007	177104146500	S01	05/19/1998	SEM	FL		G		16		
	820	9999999	99	100	0	74		55						
EI325	01364	G05516	A007	177104146500	S01	12/18/1998	SEM	FL		G		36		
	750	9999999	99	95	0	44		48						
EI325	01364	G05516	A007	177104146500	S02	06/13/1999	POT	FL		G	24	5		
	1205	9999999	0	1190	0	113		0			.63			N
EI325	01364	G05516	A007	177104146500	S01	06/27/1999	SEM	FL		G		5		
	1205	9999999	0	1200	0	94		0						
EI325	01364	G05516	A007	177104146500	S02	12/05/1999	SEM	FL		G		5		
	1205	9999999	0	1200	0	187		0						

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WATER VOL	SI 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	A007	177104146500	S02	05/25/2000	SEM	FL		G		5		
	1205	9999999	0	1200	0	111		0						
EI325	01364	G05516	A007	177104146500	S02	12/29/2000	SEM	FL		G		5		
	1205	9999999	0	1185	0	124		0						
EI325	03165	G05517	A001	177104123600	D01	06/02/1998	SEM	GL		O		64		
	1040	264	89.73	180	53	14		463		29.9				
EI325	03165	G05517	A001	177104123600	D01	06/12/2001	SEM	GL		O		64		
	600	1851	89.4	180	67	124		565		30.2				
EI325	03165	G05517	A001	177104123600	D01	12/30/2001	SEM	GL		O		64		
	600	2771	92.16	180	48	133		564		30.4				
EI325	03165	G05517	A001	177104123600	D01	06/15/2002	SEM	GL		O		64		
	600	818	91.91	190	11	9		125		29.7				
EI325	03165	G05517	A001	177104123600	D03	02/17/2003	POT	FL		G	24	16		
	1000	13767	0	800	30	413		0		29.8	.61			N
EI325	03165	G05517	A002	177104123900	D05	06/04/2001	SEM	FL		G		10		
	1800	9999999	0	1000	0	613		0		30.2				
EI325	03165	G05517	A002	177104123900	D05	12/26/2001	SEM	FL		G		10		
	1800	9999999	0	900	0	663		0		30.4				
EI325	03165	G05517	A002	177104123900	D05	02/16/2002	SEM	FL		G		10		
	1500	9999999	0	680	0	350		0		30				
EI325	03165	G05517	A002A	177104123900	D03	06/01/1998	SEM	FL		G		64		
	1530	139000	97.97	160	3	417		145		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	00818	G05517	A003	177104125000	D01	06/02/1998	SEM	FL		G		64		
	500	9999999	0	160	0	953		0						
EI325	00818	G05517	A003D	177104125000	D02	06/14/1998	SEM	FL		G		64		
	545	9999999	99	305	0	4492		75						
EI325	00818	G05517	A003D	177104125000	D02	06/30/2001	SEM	FL		G		64		
	500	9999999	99	160	0	724		426		30.2				
EI325	00818	G05517	A003D	177104125000	D02	12/23/2001	SEM	FL		G		64		
	500	9999999	99	160	0	584		480		30.4				
EI325	00818	G05517	A003D	177104125000	D02	06/15/2002	SEM	FL		G		64		
	500	9999999	99	150	0	559		466		29.7				
EI325	00818	G05517	A004D	177104125500	D02	06/09/1998	SEM	FL		G		64		
	465	9999999	0	150	0	728		0						
EI325	03165	G05517	A005	177104129600	D05	03/20/2001	SEM	GL		G		64		
	400	9999999	0	1850	0	395		0		32.5				
EI325	03165	G05517	A005A	177104129600	D03	06/16/1998	SEM	GL		O		64		
	670	243	91.06	140	37	9		377		29.9				
EI325	03165	G05517	A005D	177104129600	D65	04/21/2001	SEM	FL		G		6		
	2050	835000	0	1800	1	835		0		32.5				
EI325	03165	G05517	A005E	177104129600	D04	06/15/1998	SEM	FL		O		64		
	680	2286	78.46	140	28	64		102		29.9				
EI325	00048	G05517	A006A	177104132100	S02	06/13/1998	SEM	FL		G		64		
	595	9999999	0	240	0	2099		0						

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WATER VOL	SI 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	06/28/2001	SEM	FL		G		64		
	540	9999999	99	180	0	826		105		30.2				
EI325	00048	G05517	A006A	177104132100	S02	12/24/2001	SEM	FL		G		64		
	540	9999999	99	160	0	883		395		30.4				
EI325	00818	G05517	A007	177104131400	S01	06/12/1998	SEM	FL		G		64		
	570	117333	98.73	150	9	1056		698						
EI325	00818	G05517	A007	177104131400	S01	06/15/2001	SEM	FL		G		32		
	200	9999999	0	130	0	24		0		30.2				
EI325	00818	G05517	A007	177104131400	S01	12/28/2001	SEM	FL		G		32		
	200	9999999	0	130	0	20		0		30.4				
EI325	00818	G05517	A007	177104131400	S01	06/09/2002	SEM	FL		G		32		
	200	9999999	0	130	0	10		0		29.7				
EI385	01284	G05525	B001	177104123801	S01	05/09/1998	SEM	FL		O		18		
		971	71.41	320	175	170		437		35.5				
EI385	01284	G05525	B001	177104123801	S01	10/25/1998	SEM	FL		O		19		
	1220	2042	77.78	110	96	196		336		33.8				
EI385	01284	G05525	B001	177104123801	S01	06/14/1999	SEM	FL		O		19		
	1220	975	81.09	220	118	115		506		34.2				
EI385	01284	G05525	B001	177104123801	S01	12/05/1999	SEM	FL		O		19		
	1200	641	65.86	100	156	100		301		34.2				
EI385	01284	G05525	B001	177104123801	S01	06/08/2000	SEM	GL		O		19		
	1310	10000	0	80	10	100		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		
EI385	01284	G05525	B001	177104123801	S01	12/08/2000	SEM	GL		O		32		
	1700	876	30.95	120	241	211	108	33.2						
EI385	01284	G05525	B001	177104123801	S01	05/26/2001	SEM	GL		O		20		
	1250	7850	80	150	40	314	160	33.2						
EI385	01284	G05525	B001	177104123801	S01	12/04/2001	SEM	GL		O		26		
	1900	631	53.63	150	198	125	229	32.1						
EI385	01284	G05525	B001	177104123801	S01	06/15/2002	SEM	GL		O		26		
	1400	2325	80.3	75	40	93	163	32.1						
EI385	01284	G05525	B001	177104123801	S01	12/30/2002	SEM	GL		O		32		
	1380	810	31.3	75	79	64	36	32						
EI385	01284	G05525	B001	177104123801	S01	01/03/2003	SEM	GL		O		32		
	1400	396	19.61	60	164	65	40	32.1						
EI385	01284	G05525	B001	177104123801	S01	06/02/2003	SEM	GL		O		32		
		1421	53.94	50	76	108	89	32.1						
EI385	01284	G05525	B001	177104123801	S01	12/29/2003	SEM	FL				48		
	1250	765	65.19	50	149	114	279	32.7						
EI385	01284	G05525	B008	177104128101	S02	05/12/1998	SEM	FL		G		58		
	1410	9649000	0	540	1	9649	0	32.8						
EI385	01284	G05525	B008	177104128101	S02	10/25/1998	SEM	FL		G		68		
	535	9999999	0	450	0	4545	0	63.8						
EI385	01284	G05525	B008	177104128101	S02	06/14/1999	SEM	FL		G		68		
	535	9999999	0	230	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		
EI385	01284	G05525	B008	177104128101	S02	12/05/1999	SEM	FL		G		68		
	535	9999999	0	155	0	2149	0							
EI385	01284	G05525	B008	177104128101	S02	06/08/2000	SEM	FL		G		68		
	535	9999999	0	150	0	1564	0							
EI385	01284	G05525	B008	177104128101	S02	12/08/2000	SEM	FL		G		68		
	450	9999999	0	140	0	622	0							
EI385	01284	G05525	B008	177104128101	S02	05/26/2001	SEM	FL		G		68		
	150	9999999	0	100	0	1439	0							
EI385	01284	G05525	B008	177104128101	S02	12/01/2001	SEM	FL		G		68		
	130	9999999	0	60	0	859	0							
EI385	01284	G05525	B008	177104128101	S02	06/15/2002	SEM	FL		G		68		
	125	9999999	0	45	0	482	0							
EI385	01284	G05525	B008	177104128101	S02	12/30/2002	SEM	FL		G		68		
	55	9999999	0	46	0	211	0							
EI385	01284	G05525	B008	177104128101	S02	01/03/2003	SEM	FL		G		68		
	55	9999999	0	40	0	16	0							
EI385	01284	G05525	B008	177104128101	S02	06/09/2003	SEM	FL		G		68		
		9999999	0	45	0	249	0							
EI385	01284	G05525	B008	177104128101	S02	12/29/2003	SEM	FL				68		
	48	9999999	0	47	0	163	0							
EI385	01284	G05525	B009	177104128500	S02	02/03/1998	SEM	FL		G		90		
	400	9999999	0	45	0	102	0							

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WATER VOL	SI 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	11/19/1999	SEM	FL		G		68		
	440	9999999	0	50	0	59	0							
EI385	01284	G05525	B009	177104128500	S02	05/21/2000	SEM	FL		G		68		
	440	9999999	0	80	0	421	0							
EI385	01284	G05525	B009	177104128500	S02	08/19/2000	SEM	FL		G		68		
	440	9999999	0	70	0	360	0							
EI385	01284	G05525	B009	177104128500	S02	05/16/2001	SEM	FL		G		68		
	460	9999999	99	60	0	223	32							
EI385	01284	G05525	B009	177104128500	S02	12/21/2001	SEM	FL		G		68		
	460	9999999	0	70	0	57	0							
EI385	01284	G05525	B012	177104132901	S01	05/12/1998	SEM	FL		G		36		
	2650	33780	4.65	100	41	1385	2	38.8						
EI385	01284	G05525	B012	177104132901	S01	10/25/1998	SEM	FL		G		68		
	1560	471000	0	90	3	1413	0	46.9						
EI385	01284	G05525	B012	177104132901	S01	06/05/1999	SEM	FL		G		54		
	2375	8250	0	120	48	396	0	45.4						
EI385	01284	G05525	B012	177104132901	S01	10/10/1999	SEM	FL		G		54		
	575	9999999	0	100	0	124	0	45.4						
EI385	01284	G05525	B012	177104132901	S01	04/23/2000	SEM	FL		G		54		
	1000	9999999	0	115	0	50	0							
EI385	01284	G05525	B012	177104132901	S01	08/19/2000	SEM	FL		G		20		
	1250	9999999	0	75	0	228	0							

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WATER VOL	SI 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	B012	177104132901	S01	02/11/2001	SEM	FL		G		64		
	1250	9999999	0	70	0	55		0						
SS078	00185	G05537	002A	177114100900	S02	04/22/1998	SEM	FL		G		128		
	805	9999999	0	500	0	1954		0						
SS078	00185	G05537	002A	177114100900	S02	10/28/1998	SEM	FL		G		128		
	710	9999999	0	300	0	1035		0						
SS078	00185	G05537	A001	177114091700	S01	05/04/1998	SEM	FL		G		64		
	840	9999999	99	450	0	740		1118						
SS113	01834	G05540	056C	177114105800	D02	05/10/1998	SEM	FL		O		16		
		4794	65.31	340	34	163		64	34.9					
SS092	01834	G05541	003A	177114096500	D01	06/02/1998	SEM	FL		O		32		
		3787	59.98	660	329	1246		493	34.2					
SS092	01834	G05541	003A	177114096500	D01	11/05/1998	SEM	FL		O		32		
		4460	60	480	278	1240		417	32.8					
SS092	01834	G05541	003A	177114096500	D01	05/06/1999	POT	FL		O	4	32		
	1200	4316	61.99	500	225	971		367	31.4		.6			N
SS092	01834	G05541	003A	177114096500	D01	06/19/1999	SEM	FL		O		32		
		4522	65.96	660	224	1013		434	31.4					
SS092	01834	G05541	003A	177114096500	D01	12/06/1999	SEM	FL		O		32		
		5331	57.98	540	245	1306		338	33.5					
SS092	01834	G05541	003A	177114096500	D01	06/03/2000	SEM	FL		O		32		
		3945	52.96	550	254	1002		286	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
SS092	01834	G05541	003C	177114096500	D02	06/13/1998	SEM	FL		G		12		
	3050	87231	7.14	3100	26	2268		2		52.2				
SS092	01834	G05541	003C	177114096500	D02	12/01/1998	SEM	FL		G		12		
	3100	9999999	0	3000	0	2192		0						
SS092	01834	G05541	005A	177114097800	D01	06/03/1998	SEM	FL		O		12		
		1366	39.93	1020	161	220		107		29.4				
SS092	01834	G05541	005A	177114097800	D01	11/05/1998	SEM	FL		O		12		
		478	59.88	560	134	64		200		32.1				
SS092	01834	G05541	005A	177114097800	D01	05/06/1999	POT	FL		O	4	12		
		2369	55.1	760	141	334		173		33.1	.6			N
SS092	01834	G05541	005A	177114097800	D01	06/16/1999	SEM	FL		O		12		
		2692	60.13	760	120	323		181		33.4				
SS092	01834	G05541	005A	177114097800	D01	12/19/1999	SEM	FL		O		12		
		2321	68.91	660	106	246		235		29.9				
SS092	01834	G05541	005A	177114097800	D01	06/20/2000	SEM	FL		O		12		
		3966	49.12	620	58	230		56		40.5				
SS092	01834	G05541	005A	177114097800	D01	11/05/2000	SEM	FL		O		12		
		3423	74.88	600	52	178		155		32				
SS092	01834	G05541	005B	177114097800	D03	07/17/2001	POT	FL		G	6	11		
	3150	73815	69.32	2950	27	1993		61		57.7	.6			N
SS092	01834	G05541	005B	177114097800	D03	06/28/2003	SEM	FL		G		14		
	1720	9999999	99	1450	0	667		392		0				

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WATER VOL	SI 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	05/22/1998	SEM	FL		G		32		
	1000	9999999	99	360	0	151	280							
SS113A	01689	G05545	002E	177114072700	S03	11/30/1998	SEM	FL		G		32		
	1100	9999999	99	400	0	200	10							
SS113A	01689	G05545	005C	177114079400	S03	05/22/1998	SEM	FL		G		64		
	980	9999999	99	380	0	239	75							
SS160	00730	G05547	A001	177114095100	S01	05/01/1998	SEM	FL		G		64		
	1100	299727	15.38	500	11	3297	2	51.5						
SS160	00730	G05547	A001	177114095100	S01	12/01/1998	SEM	FL		G		64		
	800	154867	0	495	15	2323	0	50.9						
SS160	00730	G05547	A001	177114095100	S01	05/01/1999	SEM	FL		G		64		
	740	116647	46.88	285	17	1983	15	49.8						
SS160	00730	G05547	A001	177114095100	S01	12/01/1999	SEM	FL		G		64		
	625	213667	95.89	260	6	1282	140	51.2						
SS160	00730	G05547	A001	177114095100	S01	05/02/2000	SEM	FL		G		64		
	570	169833	70	245	6	1019	14	52.4						
SS167	03035	G05549	001C	177114074000	S03	06/09/1998	SEM	FL		G		32		
	1100	9999999	99	900	0	3201	25							
SS167	03035	G05549	001C	177114074000	S03	11/28/1998	SEM	FL		G		32		
	920	9999999	99	810	0	1179	40							
SS167	03035	G05549	001E	177114074000	S04	06/03/1999	SEM	FL		G		24		
	1600	9999999	0	660	0	2033	0							

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WATER VOL	SI 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	001E	177114074000	S04	12/17/1999	SEM	FL		G		24		
	1600	9999999	0	650	0	1955		0						
SS167	03035	G05549	001E	177114074000	S04	06/17/2000	SEM	FL		G		20		
	1500	9999999	0	940	0	2094		0						
SS167	03035	G05549	001E	177114074000	S04	12/13/2000	SEM	FL		G		20		
	1500	9999999	0	940	0	2035		0						
SS167	03035	G05549	001E	177114074000	S04	12/05/2001	SEM	FL		G		20		
	1420	9999999	0	900	0	1958		0						
SS167	03035	G05549	001E	177114074000	S04	05/31/2002	SEM	FL		G		20		
	1250	9999999	0	920	0	2027		0						
SS167	03035	G05549	001E	177114074000	S04	12/10/2002	POT	FL		G	24	20		
	1500	9999999	0	600	0	7251		0			.6			N
SS167	03035	G05549	001E	177114074000	S04	06/15/2003	SEM	FL		G		24		
	1125	9999999	99	510	0	1221		2	0					
SS167	03035	G05549	C001A	177114125200	S01	06/13/1998	SEM	FL		G		20		
	4500	35807	5.08	4200	243	8701		13		44.2				
SS167	03035	G05549	C001A	177114125200	S01	12/06/1998	SEM	FL		G		23		
	4100	76416	14.91	3900	137	10469		24		43.2				
SS167	03035	G05549	C001A	177114125200	S01	04/13/1999	POT	FL		G	24	24		
	3850	81411	14	3500	129	10502		21		46.5	.6			N
SS167	03035	G05549	C001A	177114125200	S01	06/10/1999	SEM	FL		G		24		
	3800	75540	.72	3400	137	10349		1		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
SS167	03035	G05549	C001A	177114125200	S01	12/08/1999	SEM	FL		G		26		
	3400	98037	9.92	3050	109	10686		12		45.3				
SS167	03035	G05549	C001A	177114125200	S01	06/02/2000	SEM	FL		G		28		
	2900	100413	0	2525	104	10443		0		46.1				
SS167	03035	G05549	C001A	177114125200	S01	12/01/2000	SEM	FL		G		28		
	2800	118413	0	2240	80	9473		0		48.6				
SS167	03035	G05549	C001A	177114125200	S01	12/07/2001	SEM	FL		G		14		
	2200	9999999	99	640	0	114		74						
SS167	03035	G05549	C001A	177114125200	S01	05/28/2002	SEM	FL		G		13		
	1350	383000	0	1000	3	1149		0		48.8				
SS167	03035	G05549	C001A	177114125200	S01	11/23/2002	POT	FL		G	24	13		
	1200	535667	0	800	3	1607		0		48.4	.6			N
SS167	03035	G05549	C001A	177114125200	S01	05/13/2003	SEM	FL		G		30		
	800	9999999	0	560	0	1685		0		0				
SS167	03035	G05549	C002A	177114125400	S01	06/06/1998	SEM	FL		G		16		
	3850	62043	80	3625	69	4281		276		45.7				
SS167	03035	G05549	C002A	177114125400	S01	12/08/1998	SEM	FL		G		16		
	3500	36821	84.86	2800	56	2062		314		43.8				
SS167	03035	G05549	C002A	177114125400	S01	12/08/1998	POT	FL		G	24	16		
	3500	36821	84.86	2800	56	2062		314		46.1	.6			N
SS167	03035	G05549	C002B	177114125400	S02	12/07/1999	SEM	FL		G		14		
	3680	24814	.88	3400	113	2804		1		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
SS167	03035	G05549	C002B	177114125400	S02	01/08/2000	POT	FL		G	19	14		
	3700	23707	1.69	3375	116	2750		2		50.1	.6			N
SS167	03035	G05549	C002B	177114125400	S02	05/23/2000	SEM	FL		G		16		
	1600	32710	3.13	2580	93	3042		3		50				
SS167	03035	G05549	C002C	177114125400	S03	10/18/2000	POT	FL		G	24	14		
	4280	32007	0	3600	135	4321		0		48.8	.6			N
SS167	03035	G05549	C002C	177114125400	S03	11/29/2000	SEM	FL		G		14		
	3900	31990	0	3200	98	3135		0		50.5				
SS167	03035	G05549	C002E	177114125400	S04	09/01/2001	POT	FL		G	24	10		
	4350	31218	0	3575	55	1717		0		48.9	.6			N
SS167	03035	G05549	C002E	177114125400	S04	11/29/2001	SEM	FL		G		10		
	2450	45000	95.06	2000	13	585		250		46.2				
EI212	00105	G05550	A004	177094078900	S03	05/02/1998	SEM	FL		O		10		
		674	40	205	264	178		176		32				
EI212	00105	G05550	A004	177094078900	S03	11/23/1998	SEM	FL		O		6		
		731	45.01	1800	193	141		158		32				
EI212	00105	G05550	A004	177094078900	S03	06/05/1999	SEM	FL		O		8		
		1303	69.84	1750	76	99		176		32				
EI212	00105	G05550	A004	177094078900	S03	10/30/1999	POT	FL		O	12	9		
	1800	1662	84.96	1750	77	128		435		32.6	.6			N
EI212	00105	G05550	A004	177094078900	S03	12/10/1999	SEM	FL		O		9		
		1922	79.96	1880	90	173		359		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
EI212	00105	G05550	A004	177094078900	S03	05/20/2000	SEM	FL		O		10		
		2841	85	1900	63	179		357		35.5				
EI212	00105	G05550	A004	177094078900	S03	10/29/2000	SEM	FL		O		10		
		2492	85.93	1900	65	162		397		38.5				
EI212	00105	G05550	A004	177094078900	S03	05/19/2001	SEM	FL		O		10		
		2514	90.13	1300	37	93		338		38.3				
EI212	00105	G05550	A004	177094078900	S03	12/09/2001	SEM	FL		O		11		
		851	69.94	1100	101	86		235		38.3				
EI212	00105	G05550	A004	177094078900	S03	06/04/2002	SEM	FL				12		
	2575	2695	86.25	1290	59	159		370		38.5				
EI212	00105	G05550	A004	177094078900	S03	12/08/2002	SEM	FL		O	24	12		
		2667		850	27	72		364		29.7				N
EI212	00105	G05550	A004	177094078900	S03	06/07/2003	SEM	FL		O	24	13		
		1756		845	41	72		373		31				N
EI212	00105	G05550	A004	177094078900	S03	12/03/2003	SEM	FL		O	24	13		
		1294		775	51	66		350		31				N
SS178	00105	G05551	A001	177114076800	D01	06/10/1998	SEM	GL		O		64		
		942	86.57	130	225	212		1450		34.1				
SS178	00105	G05551	A001	177114076800	D01	12/27/1998	SEM	GL		O		64		
		71	90.28	165	169	12		1570		33				
SS178	00105	G05551	A001	177114076800	D01	06/21/1999	SEM	GL		O		64		
		625	83.9	134	240	150		1251		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	
SS178	00105	G05551	A001	177114076800	S01	12/25/1999	SEM	GL		O		64		
		16000	99	115	3	48		1129	36.1					
SS178	00105	G05551	A001	177114076800	S01	06/25/2000	SEM	GL		O		100		
		348	82.57	130	256	89		1213	33					
SS178	00105	G05551	A001	177114076800	S01	06/25/2001	SEM	GL		O		50		
		484	87.27	125	186	90		1275	33					
SS178	00105	G05551	A001	177114076800	S01	09/26/2001	POT	GL		O	24	64		
		65	86.54	150	185	12		1189	33.1	.619				N
SS178	00105	G05551	A001	177114076800	S01	06/30/2002	SEM	GL		O		64		
		38	87.76	160	160	6		1147	32.9					
SS178	00105	G05551	A001	177114076800	S01	12/31/2002	SEM	GL		O		64		
		837	87.48	163	166	139		1160	32.9					
SS178	00105	G05551	A001	177114076800	S01	12/05/2003	SEM	GL		O	24	64		
		417		135	108	45		1122	33.1					N
SS178	00105	G05551	A001D	177114076800	D02	05/11/1998	SEM	GL		O		64		
		8000	99	120	2	16		441	34.2					
SS178	00105	G05551	A001D	177114076800	D02	12/27/1998	SEM	GL		O		64		
		0	98.19	100	5	0		272	33.7					
SS178	00105	G05551	A002	177114080800	D01	05/24/1998	SEM	FL		O		32		
		6719	82.75	1010	64	430		307	36.6					
SS178	00105	G05551	A002	177114080800	D01	12/26/1998	SEM	FL		O		64		
		3643	85.57	890	56	204		332	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
SS178	00105	G05551	A002	177114080800	D01	06/04/1999	SEM	FL		G		64		
		3037	93.65	167	27	82		398	34.8					
SS178	00105	G05551	A002	177114080800	S04	06/26/2000	SEM	GL		O		28		
		589	89.6	317	73	43		629	33.2					
SS178	00105	G05551	A002	177114080800	S04	06/30/2001	SEM	GL		O		57		
		1100	96.21	120	40	44		1015	33.1					
SS178	00105	G05551	A002	177114080800	S04	12/28/2001	SEM	GL		O		57		
		647	96.37	140	34	22		903	33.1					
SS178	00105	G05551	A002	177114080800	S04	02/02/2002	SEM	GL		O		64		
		1381	97.91	140	21	29		986	33.1					
SS178	00105	G05551	A002	177114080800	S05	02/19/2002	POT	GL		O	12	25		
		1365	.48	420	419	572		2	33.8		.619			N
SS178	00105	G05551	A002	177114080800	S05	12/28/2002	SEM	GL		O		64		
		116	43.85	127	146	17		114	35.4					
SS178	00105	G05551	A002	177114080800	S05	12/07/2003	SEM	GL		O	24	64		
		400		90	80	32		116	35.2					N
SS178	00105	G05551	A003	177114081902	S01	06/29/1999	SEM	FL		O		29		
		10050	62.09	1875	320	3216		524	37.5					
SS178	00105	G05551	A003	177114081902	S01	12/24/1999	SEM	FL		O		28		
		3378	83.39	775	180	608		904	35.4					
SS178	00105	G05551	A003	177114081902	S01	06/19/2000	SEM	FL		O		29		
		4365	85.06	470	115	502		655	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
SS178	00105	G05551	A003	177114081902	S01	06/29/2001	SEM	FL		O		32		
		2083	83.77	400	169	352		872		34.3				
SS178	00105	G05551	A003	177114081902	S01	09/25/2001	POT	FL		O	24	38		
		2097	85.95	350	206	432		1260		34.3	.619			N
SS178	00105	G05551	A003	177114081902	S01	12/29/2001	SEM	FL		O		38		
		1812	84.63	320	207	375		1140		34.3				
SS178	00105	G05551	A003	177114081902	S01	06/24/2002	SEM	FL		O		38		
		1629	83.29	260	178	290		887		35.8				
SS178	00105	G05551	A003	177114081902	S01	12/23/2002	SEM	FL		O		56		
		1454	83.17	220	370	538		1829		35.8				
SS178	00105	G05551	A003	177114081902	S01	12/04/2003	SEM	GL		O	24	40		
		1222		310	216	264		1248		36				N
SS178	00105	G05551	A004	177114082900	D03	06/09/1998	SEM	GL		O		64		
		957	67.89	120	140	134		296		34.2				
SS178	00105	G05551	A004	177114082900	D03	12/28/1998	SEM	GL		O		64		
		1127	85.56	130	55	62		326		32.3				
SS178	00105	G05551	A004	177114082900	D03	06/05/1999	SEM	GL		O		64		
		848	.35	105	283	240		1		34.6				
SS178	00105	G05551	A004	177114082900	D03	12/27/1999	SEM	GL		O		64		
		200	.6	110	330	66		2		37.7				
SS178	00105	G05551	A004	177114082900	D03	06/21/2000	SEM	GL		O		100		
		504	.55	110	361	182		2		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
SS178	00105	G05551	A004	177114082900	D03	06/28/2001	SEM	GL		O		64		
		562	0	100	356	200		0		35.4				
SS178	00105	G05551	A004	177114082900	D03	12/30/2001	SEM	GL		O		64		
		727	.3	140	330	240		1		35.8				
SS178	00105	G05551	A004	177114082900	D03	06/25/2002	SEM	GL		O		64		
		1022	2.55	110	268	274		7		35.2				
SS178	00105	G05551	A004	177114082900	D03	12/29/2002	SEM	GL		O		64		
		288	1.83	120	215	62		4		35.2				
SS178	00105	G05551	A004	177114082900	D03	12/21/2003	SEM	GL		O	24	64		
		485		95	99	48		30		34.5				N
SS178	00105	G05551	A004D	177114082900	D04	06/08/1998	SEM	GL		O		64		
		540	43.18	115	50	27		38		34.2				
SS178	00105	G05551	A004D	177114082900	D04	12/28/1998	SEM	GL		O		64		
		573	28.47	100	211	121		84		34.6				
SS178	00105	G05551	A004D	177114082900	D04	06/05/1999	SEM	GL		O		64		
		10444	86.15	140	18	188		112		33.4				
SS178	00105	G05551	A004D	177114082900	D04	12/27/1999	SEM	GL		O		64		
		2833	85.54	120	12	34		71		34.7				
SS178	00105	G05551	A005	177114082300	S03	06/21/1998	SEM	GL		O		64		
		188	72.73	120	207	39		552		34.1				
SS178	00105	G05551	A005	177114082300	S03	11/06/1998	SEM	FL		O		64		
		623	77.45	125	212	132		728		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
SS178	00105	G05551	A005	177114082300	S03	06/28/1999	SEM	FL		0		64		
		450	.31	100	320	144		1		35.1				
SS178	00105	G05551	A005	177114082300	S03	12/28/1999	SEM	FL		0		64		
		150	.93	110	320	48		3		34.7				
SS178	00105	G05551	A005	177114082300	S03	06/23/2000	SEM	GL		0		100		
		549	3.4	90	284	156		10		36.2				
SS178	00105	G05551	A005	177114082300	S03	06/27/2001	SEM	GL		0		64		
		519	9.96	100	235	122		26		36.1				
SS178	00105	G05551	A005	177114082300	S03	12/22/2001	SEM	GL		0		64		
		249	11.81	95	209	52		28		36.3				
SS178	00105	G05551	A005	177114082300	S03	06/28/2002	SEM	GL		0		64		
		299	16.76	105	144	43		29		35.2				
SS178	00105	G05551	A005	177114082300	S03	12/30/2002	SEM	GL		0		64		
		130	13.95	120	185	24		30		35.2				
SS178	00105	G05551	A005	177114082300	S03	12/09/2003	SEM	GL		0	24	64		
		630		115	108	68		44		34.6				N
SS178	00105	G05551	A006	177114113900	D01	06/06/1998	SEM	GL		0		64		
		548	86.46	120	73	40		466		34.4				
SS178	00105	G05551	A006	177114113900	D01	12/14/1998	SEM	GL		0		64		
		430	89.26	90	86	37		715		33.2				
SS178	00105	G05551	A006	177114113900	D01	06/09/1999	SEM	GL		0		64		
		1806	90.51	115	67	121		639		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
SS178	00105	G05551	A006D	177114113900	D02	06/21/1998	SEM	GL		O		64		
		352	14.67	115	256	90		44		35.2				
SS178	00105	G05551	A006D	177114113900	D02	06/06/1999	SEM	GL		O		64		
		2579	51.59	110	76	196		81		34				
SS178	00105	G05551	A006D	177114113900	D02	06/24/2000	SEM	GL		O		100		
		461	38.54	150	319	147		200		34.9				
SS178	00105	G05551	A006D	177114113900	D02	06/21/2001	SEM	GL		O		64		
		191	54.92	100	220	42		268		34.9				
SS178	00105	G05551	A006D	177114113900	D02	09/22/2001	POT	GL		O	24	60		
		388	59.53	95	242	94		356		34.9	.619			N
SS178	00105	G05551	A006D	177114113900	D02	12/23/2001	SEM	GL		O		64		
		121	60.46	135	240	29		367		35.2				
SS178	00105	G05551	A006D	177114113900	D02	06/29/2002	SEM	GL		O		64		
		453	68.82	110	179	81		395		34.9				
SS178	00105	G05551	A006D	177114113900	D02	12/27/2002	SEM	GL		O		64		
		450	70.45	140	151	68		360		34.9				
SS178	00105	G05551	A006D	177114113900	D02	04/25/2003	POT	GL		O	24	64		
		255	67.07	110	165	42		336		32.5	.615			N
SS178	00105	G05551	A006D	177114113900	D02	12/20/2003	SEM	GL		O	24	64		
		32		100	156	5		366		33.2				N
SS208	00148	G05555	A001	177114097500	S02	06/22/1998	SEM	FL		G		11		
	5400	50765	94.64	3700	17	863		300		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
SS176	02608	G05557	006	177114103500	S01	04/06/1998	SEM	FL		G		48		
	1300	9999999	0	60	0	83		0						
SS176	02608	G05557	006	177114103500	S01	10/19/1998	SEM	FL		G		8		
	600	9999999	0	75	0	16		0						
SS176	02608	G05557	006	177114103500	S01	04/16/1999	SEM	FL		G		8		
	600	9999999	0	80	0	12		0						
SS176	01284	G05557	A004	177114095500	S01	05/12/1998	SEM	FL		O		64		
		377	95.27	125	53	20		1068		31.6				
SS176	01284	G05557	A004	177114095500	S01	10/25/1998	SEM	GL		O		64		
	1000	200	95.81	125	50	10		1144		31.1				
SS176	01284	G05557	A004	177114095500	S01	06/14/1999	SEM	GL		O		64		
	1000	343	95.66	110	35	12		772		31.1				
SS176	01284	G05557	A004	177114095500	S01	11/28/1999	SEM	GL		O		64		
	1000	9999999	99	100	0	144		1398		31.1				
SS176	01284	G05557	A004	177114095500	S01	12/11/2000	SEM	GL		O		64		
	750	366	93.75	150	41	15		615		31.1				
SS176	01284	G05557	A004	177114095500	S01	04/28/2001	SEM	GL		O		64		
	750	5652	93.83	200	46	260		700		31.1				
SS176	01284	G05557	A004	177114095500	S01	10/26/2001	SEM	GL		O		24		
	950	185000	0	100	1	185		0		31.1				
SS176	01284	G05557	A004	177114095500	S01	10/21/2002	SEM	FL		O		24		
	200	9999999	0	100	0	103		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
SS176	02608	G05557	A005	177114139300	S01	06/26/2003	POT	FL		G	24	13		
	3900	282222	5.26	3780	18	5080		1	51.4		.6			N
SS176	02608	G05557	A005	177114139300	S01	06/30/2003	SEM	FL		G		13		
		246211	5	3780	19	4678		1	52.5					
SS176	02608	G05557	A005	177114139300	S01	12/27/2003	SEM	FL				15		
		23751	2.14	3610	229	5439		5	53.2					
SS176	01284	G05558	005	177114103200	S03	05/12/1998	SEM	FL		O		15		
		1636	85.22	580	110	180		634	31					
SS176	01284	G05558	005	177114103200	S03	10/22/1998	SEM	GL		O		15		
	1080	2333	86.9	540	57	133		378	32.3					
SS176	01284	G05558	005	177114103200	S04	01/30/1999	POT	FL		O	24	10		
	3600	2278	81.4	1050	90	205		394	21.1		.6			N
SS176	01284	G05558	005	177114103200	S04	06/15/1999	SEM	GL		O		19		
	1250	639	87.34	525	108	69		745	31.1					
SS176	01284	G05558	005	177114103200	S04	11/30/1999	SEM	GL		O		19		
	1000	391	85.48	440	115	45		677	31.1					
SS176	01284	G05558	005	177114103200	S05	02/21/2000	POT	FL		O	24	20		
	2800	772	0	1000	539	416		0	36.8		.601			N
SS176	01284	G05558	005	177114103200	S05	06/26/2000	SEM	FL		O		64		
	1500	1361	0	950	299	407		0	35.5					
SS176	01284	G05558	005	177114103200	S05	12/11/2000	SEM	FL		O		34		
	1350	610	0	500	598	365		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		
SS176	01284	G05558	005	177114103200	S05	06/04/2001	SEM	FL		0		20		
	1300	1013	0	365	672	681	0	34.2						
SS176	01284	G05558	005	177114103200	S05	12/01/2001	SEM	FL		0		6		
	1275	448	0	670	364	163	0	34.2						
SS176	01284	G05558	005	177114103200	S05	12/23/2002	SEM	FL		0		26		
	1500	536	5.85	220	386	207	24	34.4						
SS176	01284	G05558	005	177114103200	S05	06/25/2003	SEM	FL		0		64		
		591	17.89	275	303	179	66	35.6						
SS176	01284	G05558	A002	177114094401	S01	05/03/1998	SEM	FL		0		34		
		895	80.24	260	342	306	1389	31.8						
SS176	01284	G05558	A002	177114094401	S01	10/20/1998	SEM	FL		0		34		
	1000	712	78.92	245	344	245	1288	31.9						
SS176	01284	G05558	A002	177114094401	S01	05/29/1999	SEM	FL		0		34		
	1000	981	82.41	225	263	258	1232	30.2						
SS176	01284	G05558	A002	177114094401	S01	11/26/1999	SEM	FL		0		34		
	1010	833	78.38	250	275	229	997	30.2						
SS176	01284	G05558	A002	177114094401	S01	06/06/2000	SEM	FL		0		34		
	1000	1065	90.28	200	294	313	2731	30.2						
SS176	01284	G05558	A002	177114094401	S01	11/16/2000	SEM	GL		0		18		
	1780	1882	88.63	110	119	224	928	30.2						
SS176	01284	G05558	A002	177114094401	S01	04/27/2001	SEM	GL		0		18		
	1780	680	0	350	206	140	0	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
SS176	01284	G05558	A002	177114094401	S01	06/29/2003	SEM	FL		O		35		
		1014	87.73	275	222	225		1588		35.8				
SS176	01284	G05558	A002	177114094401	S01	12/26/2003	SEM	GL				30		
		1539	87.97	450	115	177		841		35.1				
SS176	01284	G05558	A003	177114095900	S01	05/06/1998	SEM	FL		O		48		
		367	67.39	175	30	11		62		31.4				
SS176	01284	G05558	A003	177114095900	S01	08/24/1998	SEM	FL		O		10		
	300	7200	90.48	100	10	72		95		32.3				
SS176	01284	G05558	A003	177114095900	S01	04/17/1999	SEM	FL		O		24		
	300	2500	77.78	80	10	25		35		33.9				
SS259	03295	G05560	JB001D	177124033200	D03	06/07/1998	SEM	FL		G	4	999	0	567
0	4400	3402000	50	1400	1	3402		1		54.1	.62		0	N
SS259	03295	G05560	JB001D	177124033200	D03	01/01/2000	POT	FL	3059	G	4	999	0	591
18	4400	1773000	98.1	840	2	3546		105		54.1	.62		0	N
SS259	03295	G05560	JB001D	177124033200	D03	06/13/2000	SEM	FL		G	4	999	0	83
0	4400	9999999	0	700	0	498		0		0	.62		719	N
SS259	03295	G05560	JB001D	177124033200	D03	09/23/2001	SEM	FL		G		18		
	1600	9999999	0	540	0	138		0						
SS259	03295	G05560	JB002	177124037000	S01	06/05/1999	POT	FL	2316	G	4	999	3	719
12	1900	239667	80.2	740	18	4314		73		47.8	.62		0	N
SS259	03295	G05560	JB002	177124037000	S01	01/09/2000	POT	FL	2316	G	7	999	13	1192
16	1900	92886	56	1025	44	4087		56		47.8	.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	G05560	JB002	177124037000	S01	06/07/2000	SEM	FL		G	4	999	3	517
9	1900	155100	73	890	20	3102		54	47.8		.62		719	N
SS259	03295	G05560	JB002	177124037000	S01	12/26/2000	SEM	FL		G		50		
	1900	57474	55.81	800	38	2184		48	47.8					
SS259	03295	G05560	JB002	177124037000	S01	06/06/2002	SEM	FL		G	24	40		
	1300	182353		483	17	3100		57	47.8				1000	N
SS259	03295	G05560	JB002	177124037000	S01	12/29/2002	SEM	FL		G	24	40		
	1300	284545		425	11	3130		87	47.8				1006	N
SS259	03295	G05560	JB002	177124037000	S01	06/06/2003	SEM	FL		G	24	52		
	1300	223333		420	12	2680		104	47.8				1047	N
SS259	03295	G05560	JB002	177124037000	S01	12/15/2003	SEM	FL		G	24	52		
	1200	187833		332	12	2254		66	47.8				350	N
SS259	03295	G05560	JB003	177124037601	S01	06/08/1998	SEM	FL		G	4	999	1	515
0	2650	1030000	0	1460	3	3090		0	48.6		.62		0	N
SS259	03295	G05560	JB003	177124037601	S01	06/07/1999	POT	FL	2533	G	4	999	3	529
3	2650	176333	50	762	18	3174		18	48.6		.62		0	N
SS259	03295	G05560	JB003	177124037601	S01	01/30/2000	POT	FL	2533	G	4	999	5	486
5	2650	97200	51.6	835	30	2916		32	48.6		.62		0	N
SS259	03295	G05560	JB003	177124037601	S01	06/10/2000	SEM	FL		G	4	999	5	288
0	2650	54000	0	875	32	1728		0	48.6		.62		719	N
SS259	03295	G05560	JB003	177124037601	S01	12/26/2000	SEM	FL		G		58		
	1265	128667	71.43	700	12	1544		30	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
SS259	03295	G05560	JB003	177124037601	S01	06/06/2002	SEM	FL		G	24	15		
	1490	180000		485	5	900		0		48.7			1000	N
SS259	03295	G05560	JB003	177124037601	S01	12/01/2002	SEM	FL		G	24	72		
	1800	345000		450	4	1380		138		48.7			1051	N
SS259	03295	G05560	JB003	177124037601	S01	05/24/2003	SEM	FL		G	24	72		
	1800	14857		350	7	104		66		48.7			1038	N
SS259	03295	G05560	JB003	177124037601	S01	12/15/2003	SEM	FL		G	24	72		
	1200	9999999		356	0	765		25		0			347	N
SS259	03295	G05560	JB004	177124057100	D01	06/03/1998	SEM	FL		G		20		
	4900	796833	99	3000	6	4781		592						
SS259	03295	G05560	JB004	177124057100	D01	09/20/1998	SEM	FL		G		20		
	3650	9999999	99	1850	0	1003		1348						
SS259	03295	G05560	JB004	177124057100	D03	03/30/1999	POT	FL		G	24	8		
	5450	106412	5.56	4943	34	3618		2		50.8	.6			N
SS259	03295	G05560	JB004	177124057100	D03	05/25/1999	SEM	FL		G		18		
	3650	9999999	0	4421	0	3809		0		52.7				
SS259	03295	G05560	JB004	177124057100	D03	11/28/1999	SEM	FL		G		18		
	4078	90588	0	3775	51	4620		0		53.8				
SS259	03295	G05560	JB004	177124057100	D03	05/15/2000	SEM	FL		G		99		
	3500	109756	0	2612	41	4500		0		53				
SS259	03295	G05560	JB004	177124057100	D03	12/16/2000	SEM	FL		G		11		
	2750	102286	10.26	2116	35	3580		4		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
SS259	03295	G05560	JB004	177124057100	D03	05/11/2001	SEM	FL		G		11		
	2200	78571	9.26	1300	49	3850		5		54.5				
SS259	03295	G05560	JB004	177124057100	D04	08/07/2001	POT	FL		G	5	10		
	4450	59611	8.47	4350	54	3219		5		55.2	.602			N
SS259	03295	G05560	JB004	177124057100	D03	11/24/2001	SEM	GL		G		12		
	4300	100769	10.34	4197	26	2620		3		53.1				
SS259	03295	G05560	JB004	177124057100	D04	04/14/2002	SEM	GL		G		14		
	4060	53472	0	3720	72	3850		0		53.1				
SS259	03295	G05560	JB004D	177124057100	D02	09/20/1998	SEM	FL		G		11		
	2850	9999999	99	2150	0	373		423						
SS259	03295	G05560	JB005	177124057500	S01	03/30/1998	POT	FL		G	4	22		
	5000	4696000	72.73	4420	3	14088		8		54	.6			
SS259	03295	G05560	JB005	177124057500	S01	06/29/1999	POT	FL		G	4	14	0	752
295	0	9999999	100	1770	0	4509		1770		45.7	.62		0	N
SS259	03295	G05560	JB005	177124057500	S01	12/16/2000	SEM	FL		G		32		
	2100	9999999	99	560	0	3378		2472	0					
SS259	03295	G05560	JB005	177124057500	S01	06/02/2002	SEM	FL		G	24	64		
	2500	9999999		1104	0	1030		16	0				1000	N
SS259	03295	G05560	JB005	177124057500	S01	12/11/2002	SEM	FL		G	24	26		
	700	9999999		1060	0	880		1783	30				956	N
SS259	03295	G05560	JB005	177124057500	S01	06/21/2003	SEM	FL		G	24	26		
	2180	9999999		1273	0	210		1308	0				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		
SS259	03295	G05560	JB005	177124057500	S01	12/22/2003	SEM	FL		G	24	19		
	2100	9999999		1199	0	984	1356	0				920	N	
SS323	00846	G05572	002	177124043400	S01	06/16/1998	SEM	FL		G		29		
	740	9999999	42.86	210	0	1498	0	52.2						
SS323	00846	G05572	002	177124043400	S01	12/03/1998	SEM	FL		G		29		
	510	1248000	0	195	1	1248	0	52.2						
SS323	00846	G05572	002	177124043400	S01	06/05/1999	SEM	FL		G		29		
	510	9999999	0	175	0	620	0	49.5						
SS323	00846	G05572	002	177124043400	S01	12/14/1999	SEM	FL		G		999		
	370	9999999	0	105	0	708	0							
SS323	00846	G05572	002	177124043400	S01	06/11/2000	SEM	FL		G		999		
	225	9999999	0	100	0	443	0	49.5						
SS323	00846	G05572	002	177124043400	S01	11/28/2000	SEM	FL		G		99		
	130	9999999	0	90	0	53	0	49.5						
SS323	00846	G05572	002	177124043400	S01	05/22/2001	SEM	FL		G		999		
	115	9999999	0	90	0	43	0	49.5						
SS323	01364	G05573	A008	177124050300	S03	05/08/1998	SEM	FL		G		999		
	975	9999999	99	220	0	1880	1							
SS323	01364	G05573	A008	177124050300	S03	12/18/1998	SEM	FL		G		999		
	870	9999999	0	185	0	1903	0							
SS323	01364	G05573	A008	177124050300	S03	06/23/1999	SEM	FL		G		999		
	870	9999999	0	175	0	1668	0							

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WATER VOL	SI 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	S03	12/11/1999	SEM	FL		G		999		
	750	9999999	0	110	0	1638	0							
SS323	01364	G05573	A008	177124050300	S03	05/31/2000	SEM	FL		G		999		
	750	9999999	0	110	0	235	0							
SS323	01364	G05573	A008	177124050300	S03	12/31/2000	SEM	FL		G		128		
	710	9999999	0	90	0	1242	0							
ST111	03247	G05599	A001	177154062200	S02	12/27/1998	SEM	FL		G		64		
	830	9999999	0	490	0	362	0							
ST111	03247	G05599	A001	177154062200	S02	06/28/1999	SEM	FL		G		64		
	715	9999999	0	480	0	357	0							
ST111	03247	G05599	A001	177154062200	S02	05/30/2000	SEM	FL		G		64		
	715	9999999	0	470	0	250	0							
ST111	03247	G05599	A001	177154062200	S02	12/08/2000	SEM	FL		G		44		
	840	9999999	0	460	0	226	0							
ST111	03247	G05599	A001	177154062200	S02	06/23/2003	SEM	FL		G		64		
	850	9999999	0	300	0	206	0							
ST111	03247	G05599	A001	177154062200	S02	11/14/2003	SEM	GL		G		64		
	750	9999999	0	300	0	464	0							
ST111	03247	G05599	A003	177154069100	S02	11/19/1998	SEM	FL		G		37		
	2100	77000	99	700	10	770	1114		50					
ST111	03247	G05599	A003	177154069100	S02	06/11/1999	SEM	FL		G		37		
	1980	60706	98.88	680	17	1032	1500		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
ST111	03247	G05599	A003	177154069100	S02	05/26/2000	SEM	FL		G		30		
	2100	61714	99	780	7	432		748		38.2				
ST111	03247	G05599	A003	177154069100	S02	12/14/2000	SEM	FL		G		34		
	2040	74286	98.98	610	14	1040		1358		46.9				
ST111	03247	G05599	A003	177154069100	S02	06/22/2003	SEM	FL		G		64		
	1800	122167	99	350	6	733		1530		40.6				
ST111	03247	G05599	A003	177154069100	S02	11/15/2003	SEM	FL		G		64		
	750	29357	99	300	14	411		1428						
ST111	03247	G05599	A005	177154087000	S02	11/21/1998	SEM	FL		G		30		
	1120	9999999	0	495	0	1206		0						
ST111	03247	G05599	A005	177154087000	S02	06/12/1999	SEM	FL		G		30		
	1200	9999999	0	480	0	1156		0						
ST111	03247	G05599	A005	177154087000	S02	05/28/2000	SEM	FL		G		40		
	1045	9999999	0	505	0	419		0						
ST111	03247	G05599	A005	177154087000	S02	12/08/2000	SEM	FL		G		64		
	955	9999999	0	470	0	837		0						
ST111	03247	G05599	A005	177154087000	S03	06/28/2003	POT	FL		G	24	10		
	1350	9999999	0	300	0	150		0			.51			N
ST111	03247	G05599	A005	177154087000	S03	06/28/2003	SEM	FL		G		24		
	840	9999999	0	300	0	104		0						
ST111	03247	G05602	A001	177154082300	S01	12/29/1998	SEM	FL		G		24		
	725	242800	62.5	340	15	3642		25		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
ST111	03247	G05602	A001	177154082300	S01	06/18/1999	SEM	FL		G		34		
	1795	270333	60	925	12	3244		18	52.9					
ST111	03247	G05602	A001	177154082300	S02	02/07/2000	POT	FL		G	24	11		
	3400	1020000	99.8	1500	1	1020		489	46.9		.601			N
ST111	03247	G05602	A001	177154082300	S02	06/26/2000	SEM	FL		G		64		
	4700	366000	99	1450	1	366		244	52.6					
ST111	03247	G05602	A001	177154082300	S02	12/07/2000	SEM	FL		G		64		
	5000	534000	99	155	1	534		349	52.6					
ST111	03247	G05602	A002	177154058600	S01	11/04/1998	SEM	FL		G		18		
	1795	1476	87.93	120	84	124		612	38					
ST111	03247	G05602	A002	177154058600	S01	06/21/1999	SEM	FL		G		19		
	1575	2424	88.8	960	99	240		785	38.7					
ST111	03247	G05602	A002	177154058600	S01	05/27/2000	SEM	FL		G		19		
	1575	2630	90.34	1000	54	142		505	38.4					
ST111	03247	G05602	A002	177154058600	S01	12/11/2000	SEM	FL		G		19		
	1575	3162	89.76	700	105	332		920	43					
ST176	01284	G05606	E004	177154095600	S01	03/30/1999	POT	FL		O	4	20		
	4900	6369	0	3350	823	5242		0	35.2		.6			N
ST176	01284	G05606	E004	177154095600	S02	09/06/1999	POT	FL		G	24	14		
	5500	11529	0	4085	380	4381		0	49.1		.6			N
ST176	01284	G05606	E004	177154095600	S03	12/11/2000	SEM	FL		G		19		
	4900	17439	0	3500	312	5441		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
ST176	01284	G05606	E004	177154095600	S03	01/07/2001	POT	FL		G	24	22		
	3100	22277	0	2200	195	4344		0		51.2	.597			N
ST176	01284	G05606	E004	177154095600	S04	06/03/2001	SEM	FL		G		14		
	5300	26066	3.17	4718	61	1590		2		48				
ST176	01284	G05606	E004	177154095600	S04	07/11/2001	POT	FL		G	24	18		
	5150	24141	0	4100	220	5311		0		48	.597			N
ST176	01284	G05606	E004	177154095600	S04	12/29/2001	SEM	FL		G		23		
	7985	23148	1.29	2400	230	5324		3		51				
ST176	01284	G05606	E004	177154095600	S04	06/09/2002	SEM	FL		G		20		
	2400	37429	2.97	1700	98	3668		3		51.2				
ST176	01284	G05606	E004	177154095600	S04	06/20/2002	SEM	FL		G		20		
	0	38696	3.16	1700	92	3560		3		51.2				
ST176	01284	G05606	E004	177154095600	S04	11/18/2002	SEM	FL		G		23		
	2300	46586	26.12	1358	99	4612		35		53.1				
ST176	01284	G05606	E004	177154095600	S04	12/23/2002	SEM	FL		G		24		
	400	38667	18.92	1500	90	3480		21		51.2				
ST176	01284	G05606	E004	177154095600	S04	05/10/2003	SEM	FL		G		34		
		44830	48.84	1150	88	3945		84		52.6				
ST176	01284	G05606	E004	177154095600	S04	12/22/2003	SEM	FL				27		
		53233	84.62	300	30	1597		165		53.4				
ST172	02312	G05610	A003	177154085700	S01	05/15/1998	SEM	FL		G		19		
	1650	613500	99	650	2	1227		546		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
ST172	02312	G05610	A003	177154085700	S01	12/26/1998	SEM	FL		G		19		
	1500	874000	99	520	1	874		589						
ST172	02312	G05610	A003	177154085700	S01	06/11/1999	SEM	FL		G		19		
	1500	9999999	99	550	0	832		565		41.5				
ST172	02312	G05610	A003	177154085700	S01	05/19/2000	SEM	FL		G		15		
	1500	150000	98.8	620	1	150		82		44.2				
ST172	02312	G05610	A003	177154085700	S01	12/28/2000	SEM	FL		G		17		
	1250	189000	99	475	2	378		586		44.3				
ST172	02312	G05610	B001	177154078600	S01	05/30/1998	SEM	FL		G		41		
	2230	9999999	99	395	0	761		331		48.2				
ST172	02312	G05610	B001	177154078600	S01	12/15/1998	SEM	FL		G		41		
	2400	171000	99	450	2	342		269						
ST172	02312	G05610	B001	177154078600	S01	06/20/1999	SEM	FL		G		41		
	2050	39333	94.34	475	18	708		300		48.2				
ST172	02312	G05610	B001	177154078600	S01	05/16/2000	SEM	FL		G		41		
	2050	442000	99	500	3	1326		888		48.2				
ST197	02894	G05611	A002B	177154069500	S03	04/16/1998	SEM	FL		O		22		
		584	5.96	2000	1405	821		89		34				
ST197	02894	G05611	A002B	177154069500	S03	08/03/1998	POT	FL		O	24	18		
	2800	715	5.99	2025	1067	763		68		32.6	.571			N
ST197	02894	G05611	A002B	177154069500	S03	11/11/1998	SEM	FL		O		18		
		620	8.97	1900	1198	743		118		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
ST197	02894	G05611	A002B	177154069500	S03	12/30/1999	SEM	FL		O	24	14		
		1134		1540	283	321		381		35.5				N
ST197	02894	G05611	A002B	177154069500	S03	06/28/2000	SEM	FL		O	24	14		
		1110		1550	684	759		862		35.5				N
ST197	02894	G05611	A002B	177154069500	S03	11/17/2000	SEM	FL		O	24	14		
		3262		1450	122	398		342		36.3				N
ST197	02894	G05611	A002B	177154069500	S03	06/13/2001	SEM	FL		O	24	14		
		503		1450	159	80		158		35.8				N
ST197	02894	G05611	A002B	177154069500	S03	12/30/2001	SEM	FL		O	24	14		
		292		1360	137	40		357		35.4				N
ST197	02894	G05611	A002B	177154069500	S03	06/01/2002	SEM	FL		O	24	14		
		2739		1310	184	504		520		35.6				N
ST197	02894	G05611	A002B	177154069500	S03	12/06/2002	SEM	FL		O	24	64		
		1077		1250	182	196		680		35.6				N
ST197	02894	G05611	A002B	177154069500	S03	06/23/2003	SEM	FL		O	24	24		
		910		1380	200	182		490		36.9				N
ST197	02894	G05611	A002B	177154069500	S03	12/23/2003	SEM	FL		O	24	12		
		726		1230	164	119		514		35.7				N
ST197	02894	G05611	A003	177154070400	S01	11/30/1998	SEM	FL		G		24		
	3700	9999999	99	2480	0	3427		1737						
ST197	02894	G05611	A003	177154070400	S01	12/26/1999	SEM	FL		G	24	24		
	2250	9999999		1690	0	2089		1847					1120	N

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WATER VOL	SI 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	A003	177154070400	S01	06/28/2000	SEM	FL		G	24	24		
	1940	9999999		1340	0	1534		1933					1120	N
ST197	02894	G05611	A003	177154070400	S01	12/28/2000	SEM	FL		G	24	24		
	1720	9999999		730	0	606		1951					1100	N
ST197	02894	G05611	A003	177154070400	S01	06/29/2001	SEM	FL		G	24	25		
	1750	9999999		1150	0	437		2095					910	N
ST197	02894	G05611	A003	177154070400	S01	12/23/2001	SEM	FL		G	24	25		
	1090	9999999		1300	0	200		2022					1000	N
ST197	02894	G05611	A003	177154070400	S01	06/01/2002	SEM	FL		G	24	25		
	1020	9999999		1120	0	384		1575					1045	N
ST197	02894	G05611	A003	177154070400	S01	12/07/2002	SEM	FL		G	24	25		
	1775	9999999		1125	0	565		1967					1020	N
ST197	02894	G05611	A003	177154070400	S01	06/22/2003	SEM	FL		G	24	25		
	1675	9999999		1090	0	404		1950					370	N
ST197	02894	G05611	A003	177154070400	S01	12/23/2003	SEM	FL		G	24	25		
	1725	9999999		990	0	676		2039					370	N
ST197	02894	G05611	A004	177154101500	S01	08/08/2000	POT	FL		G	24	23		
	2900	9999999	100	2900	0	10772		3			.578			N
ST197	02894	G05611	A004	177154101500	S01	12/15/2000	SEM	FL		G	24	24		
	2150	2809500		1800	2	5619		0		36.3			1100	N
ST197	02894	G05611	A004	177154101500	S01	06/10/2001	SEM	FL		G	24	26		
	1615	9999999		1200	0	3499		245					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
ST197	02894	G05611	A004	177154101500	S01	12/30/2001	SEM	FL		G	24	64		
	860	9999999		535	0	2445		168					1000	N
ST197	02894	G05611	A004	177154101500	S01	06/05/2003	SEM	FL		G	24	64		
	280	9999999		200	0	1527		0					370	N
ST197	02894	G05611	A004	177154101500	S01	12/21/2003	SEM	FL		G	24	64		
	760	9999999		220	0	50		0					370	N
ST206	00105	G05612	B004	177154081600	S01	06/13/1998	SEM	FL		G		64		
	2240	9999999	99	315	0	720		192						
ST206	00105	G05612	B004	177154081600	S01	12/17/1998	SEM	FL		G		64		
	2450	9999999	99	330	0	393		188						
ST206	00105	G05612	B004	177154081600	S02	06/19/1999	POT	FL		G	24	22		
	2360	9999999	100	1850	0	3070		37			.582			N
ST206	00105	G05612	B004	177154081600	S02	06/21/1999	SEM	FL		G		17		
	2360	9999999	0	1990	0	3176		0						
ST206	00105	G05612	B004	177154081600	S02	12/02/1999	SEM	FL		G		64		
	1410	9999999	99	270	0	969		1						
ST206	00105	G05612	B004	177154081600	S02	06/06/2000	SEM	FL		G		64		
	1375	9999999	0	240	0	310		0	0					
ST206	00105	G05612	B005	177154103300	S01	03/08/2001	POT	FL		G	24	16		
	2275	9999999	0	2000	0	3060		0			.56			N
ST206	00105	G05612	B005	177154103300	S01	06/07/2001	SEM	FL		G		15		
	2275	9999999	99	1660	0	2744		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
ST206	00105	G05612	B005	177154103300	S02	12/02/2001	POT	FL		G	24	16		
	2150	9999999	100	1900	0	2650		41			.566			N
ST206	00105	G05612	B005	177154103300	S02	12/29/2001	SEM	FL		G		16		
	2150	9999999	99	1550	0	1906		168						
ST206	00105	G05612	B005	177154103300	S02	04/27/2002	SEM	FL		G		40		
	2150	9999999	99	295	0	748		336						
ST206	00105	G05612	B005	177154103300	S02	11/29/2002	SEM	FL		G		64		
	2150	9999999	99	260	0	220		110	0					
ST206	00105	G05612	B005	177154103300	S02	04/04/2003	SEM	FL		G		64		
	2150	9999999	99	270	0	211		120	0					
ST206	03295	G05612	F001	177154104200	S01	06/03/2001	POT	FL		G	24	20		
	2940	9999999	100	2790	0	5016		14			.566			N
ST206	03295	G05612	F001	177154104200	S01	06/03/2001	SEM	FL		G		20		
	2940	9999999	99	2790	0	5016		14						
ST206	03295	G05612	F001	177154104200	S01	12/30/2001	SEM	FL		G		29		
	1360	9999999	99	1850	0	5215		38						
ST206	03295	G05612	F001	177154104200	S01	05/09/2002	SEM	FL		G		64		
	1360	9999999	99	900	0	2364		152						
ST206	03295	G05612	F001	177154104200	S01	12/23/2002	SEM	FL		G		64		
	1360	9999999	99	300	0	65		7	0					
ST206	03295	G05612	F001	177154104200	S01	04/04/2003	SEM	FL		G		64		
	1360	9999999	99	290	0	40		4	0					

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WATER VOL	SI 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	00105	G05612	G001	177154106701	S01	04/13/2002	POT	FL		G	24	34		
	6860	7020	0	6346	3427	24057		0		38.3	.623			N
ST190	00105	G05612	G001	177154106701	S01	05/25/2002	SEM	FL		G		69		
	6860	10362	2.55	2482	3825	39635		100		54.3				
ST190	00105	G05612	G001	177154106701	S01	12/30/2002	SEM	FL		G		92		
	6860	14639	4.29	1204	1183	17318		53		48.9				
ST190	00105	G05612	G001	177154106701	S01	06/28/2003	SEM	FL		G		70		
	6860	29703	10.61	358	320	9505		38		53				
ST190	00105	G05612	G001	177154106701	S01	11/23/2003	SEM	FL		G	24	92		
	1320	27834		358	187	5205		50		53			1039	N
ST206	00105	G05613	A001	177154057800	S01	06/17/1998	SEM	FL		G		64		
	680	9999999	99	310	0	710		70		44.4				
ST206	00105	G05613	A001	177154057800	S01	12/28/1998	SEM	FL		G		64		
	530	9999999	99	345	0	506		43						
ST206	00105	G05613	A001	177154057800	S01	03/22/1999	SEM	FL		G		64		
	575	9999999	99	255	0	535		87						
ST206	00105	G05613	A001	177154057800	S01	12/02/1999	SEM	FL		G		64		
	820	9999999	99	250	0	770		104						
ST206	00105	G05613	A002	177154060101	S01	06/03/1998	SEM	FL		G		64		
	1140	5000	97.48	320	3	15		116		48.9				
ST206	00105	G05613	A002	177154060101	S01	12/26/1998	SEM	FL		G		64		
	140	490000	97.78	335	2	980		88		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
ST206	00105	G05613	A002	177154060101	S01	06/26/1999	SEM	FL		G		64		
	1130	9999999	99	225	0	934		94						
ST206	00105	G05613	A002	177154060101	S02	10/07/1999	POT	FL		G	24	16		
	3748	692200	50	1988	5	3461		5	43		.578			N
ST206	00105	G05613	A002	177154060101	S02	12/02/1999	SEM	FL		G		64		
	1820	1284000	50	620	2	2568		2	48.6					
ST206	00105	G05613	A002	177154060101	S03	06/13/2000	SEM	FL		G		64		
	1385	9999999	0	220	0	62		0						
ST206	00105	G05613	A002	177154060101	S03	07/12/2000	POT	FL		G	24	64		
	1365	9999999	100	220	0	325		11			.584			N
ST206	00105	G05613	A003	177154061000	S02	06/30/1998	SEM	FL		G		38		
	1450	481105	13.64	1000	19	9141		3	49.3					
ST206	00105	G05613	A003	177154061000	S02	12/09/1998	SEM	FL		G		64		
	1240	768857	22.22	580	14	10764		4	49.3					
ST206	00105	G05613	A003	177154061000	S02	05/17/1999	POT	FL		G	24	64		
	1169	831000	26.67	490	11	9141		4	49.3		.573			N
ST206	00105	G05613	A003	177154061000	S02	06/29/1999	SEM	FL		G		64		
	1169	753917	25	470	12	9047		4	49.3					
ST206	00105	G05613	A003	177154061000	S02	12/13/1999	SEM	FL		G		64		
	1169	1215000	36.36	420	7	8505		4	49.5					
ST206	00105	G05613	A003	177154061000	S02	06/01/2000	SEM	FL		G		64		
	910	1477400	44.44	375	5	7387		4	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	A003	177154061000	S02	12/28/2000	SEM	FL		G		64		
	775	1214000	44.44	360	5	6070		4		47.5				
ST206	00105	G05613	A003	177154061000	S02	06/13/2001	SEM	FL		G		64		
	725	789571	22.22	325	7	5527		2		47.5				
ST206	00105	G05613	A003	177154061000	S02	12/31/2001	SEM	FL		G		72		
	700	2655000	71.43	270	2	5310		5		47.5				
ST206	00105	G05613	A003	177154061000	S02	05/30/2002	SEM	FL		G		72		
	700	1504667	80	250	3	4514		12		47.5				
ST206	00105	G05613	A003	177154061000	S02	12/29/2002	SEM	FL		G		64		
	700	2089500	88.24	250	2	4179		15		47.5				
ST206	00105	G05613	A003	177154061000	S02	06/24/2003	SEM	FL		G		64		
	700	1842000	90	270	2	3684		18		47.5				
ST206	00105	G05613	A003	177154061000	S02	11/17/2003	SEM	FL		G	24	64		
	650	1806000		250	2	3612		22		53			1039	N
ST206	00105	G05613	A004	177154074300	S01	05/31/1998	SEM	FL		G		64		
	1345	1017222	50	464	9	9155		9		48.5				
ST206	00105	G05613	A004	177154074300	S01	12/16/1998	SEM	FL		G		64		
	1110	2328000	75	425	3	6984		9		47.4				
ST206	00105	G05613	A004	177154074300	S01	06/30/1999	SEM	FL		G		64		
	1145	1602667	76.92	280	3	4808		10		47.4				
ST206	00105	G05613	A004	177154074300	S01	12/30/1999	SEM	FL		G		44		
	1275	9999999	99	290	0	1915		165						

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WATER VOL	SI 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	06/23/2000	SEM	FL		G		64		
	1085	1603000	96	430	2	3206		48	47					
ST206	00105	G05613	A004	177154074300	S01	11/18/2000	SEM	FL		G		36		
	890	1484000	95.74	300	2	2968		45	47.1					
ST206	00105	G05613	A004	177154074300	S02	04/15/2002	POT	FL		G	24	17		
	1860	1410000	97.7	1625	2	2820		85			.623			N
ST206	00105	G05613	A004	177154074300	S02	06/18/2003	SEM	FL		G		32		
	1860	9999999	99	340	0	1425		87	47.1					
ST206	00105	G05613	A004	177154074300	S02	11/19/2003	SEM	FL		G	24	42		
	740	9999999		230	0	344		39	0				1039	N
ST206	00105	G05613	A007	177154075200	S01	06/01/1998	SEM	FL		G		64		
	775	3865000	96	325	1	3865		24	47.6					
ST206	00105	G05613	A007	177154075200	S01	12/15/1998	SEM	FL		G		64		
	890	2704000	96.88	335	1	2704		31	53.7					
ST206	00105	G05613	A007	177154075200	S01	06/27/1999	SEM	FL		G		64		
	930	9999999	99	220	0	1852		46	53.7					
ST206	00105	G05613	A007	177154075200	S01	12/09/1999	SEM	FL		G		64		
	930	1276000	98.18	230	1	1276		54	53.7					
ST206	00105	G05613	A007	177154075200	S01	06/30/2000	SEM	FL		G		64		
	1020	9999999	99	220	0	1173		82						
ST206	00105	G05613	A008	177154075300	S01	06/15/1998	SEM	FL		G		64		
	1890	9999999	0	315	0	175		0						

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WATER VOL	SI 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	12/06/1998	SEM	FL		G		64		
	460	9999999	0	330	0	43		0						
ST206	00105	G05613	A008	177154075300	S01	06/24/1999	SEM	FL		G		64		
	930	9999999	0	220	0	42		0						
ST206	00105	G05613	A008	177154075300	S01	11/22/1999	SEM	FL		G		64		
	930	9999999	0	220	0	36		0	0					
ST206	00105	G05613	A008	177154075300	S01	06/24/2000	SEM	FL		G		64		
	275	9999999	0	220	0	27		0						
ST206	00105	G05613	A009	177154075400	S01	06/20/1998	SEM	FL		G		64		
	1234	9999999	99	310	0	309		21	47.1					
ST206	00105	G05613	A009	177154075400	S01	12/07/1998	SEM	FL		G		64		
	590	100333	90	330	3	301		27	47.1					
ST206	00105	G05613	A009	177154075400	S01	06/16/1999	SEM	FL		G		64		
	1240	9999999	0	220	0	42		0						
ST206	00105	G05613	A009	177154075400	S01	11/21/1999	SEM	FL		G		64		
	1240	9999999	0	220	0	48		0						
ST206	00105	G05613	A009	177154075400	S01	06/25/2000	SEM	FL		G		64		
	900	9999999	0	220	0	25		0						
ST206	00105	G05613	A009	177154075400	S01	10/11/2000	SEM	FL		G		64		
	1170	9999999	0	220	0	46		0	0					
ST206	00105	G05613	B006	177154103000	S01	01/23/2001	POT	FL		G	24	15		
	2800	12200000	0	2740	1	12200		0			.584			N

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WATER VOL	SI 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	B006	177154103000	S01	06/07/2001	SEM	FL		G		32		
	2600	9999999	99	1110	0	5024	7							
ST206	00105	G05613	B006	177154103000	S01	12/29/2001	SEM	FL		G		64		
	1150	9999999	99	300	0	2320	34							
ST206	00105	G05613	B006	177154103000	S01	05/28/2002	SEM	FL		G		64		
	1150	9999999	99	300	0	1971	62							
ST206	00105	G05613	B006	177154103000	S01	12/23/2002	SEM	FL		G		64		
	1150	9999999	99	300	0	1277	58		0					
ST206	00105	G05613	B006	177154103000	S01	06/22/2003	SEM	FL		G		64		
	1150	9999999	99	300	0	1305	78		0					
ST206	00105	G05613	B006	177154103000	S01	11/22/2003	SEM	FL		G	24	64		
	700	9999999		230	0	780	23		0				1039	N
ST206	03295	G05613	E001	177154083100	S01	06/11/1998	SEM	FL		G		64		
	1740	345000	50	1140	20	6900	20		49.9					
ST206	03295	G05613	E001	177154083100	S01	12/13/1998	SEM	FL		G		64		
	1780	356167	88.99	1140	12	4274	97		49.8					
ST206	03295	G05613	E001	177154083100	S01	06/21/1999	SEM	FL		G		64		
	1760	290750	92.9	350	12	3489	157		49.2					
ST206	03295	G05613	E001	177154083100	S01	12/15/1999	SEM	FL		G		64		
	1760	275714	95.68	290	7	1930	155		49.5					
ST206	03295	G05613	E001	177154083100	S01	06/21/2000	SEM	FL		G		64		
	1951	247000	97.06	280	5	1235	165		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
ST206	03295	G05613	E001	177154083100	S01	11/16/2000	SEM	FL		G		64		
	1951	318000	99	260	1	318		107		49.5				
ST221	00105	G05618	A001	177164003601	S01	03/15/1998	SEM	FL		G		12		
	4450	119304	80.83	2600	23	2744		97		42.6				
ST221	00105	G05618	A001	177164003601	S01	11/17/1998	SEM	FL		G		8		
	4080	126833	80.95	2240	12	1522		51		32.8				
ST221	00105	G05618	A001	177164003601	S01	05/17/1999	POT	FL		G	24	8		
	4080	72538	77.97	2400	13	943		46		41.2	.58			N
ST221	00105	G05618	A001	177164003601	S01	05/17/1999	SEM	FL		G		8		
	4080	72538	77.97	2400	13	943		46		32.8				
ST221	00105	G05618	A001	177164003601	S01	12/03/1999	SEM	FL		G		8		
	4080	771000	99	2150	1	771		121		41.2				
ST221	00105	G05618	A002	177164006100	S01	04/23/1998	SEM	FL		G		6		
	5850	81818	57.14	5400	33	2700		44		39.8				
ST221	00105	G05618	A002	177164006100	S01	11/17/1998	SEM	FL		G		8		
	6000	104346	54.39	5550	26	2713		31		32.7				
ST221	00105	G05618	A002	177164006100	S01	05/17/1999	SEM	FL		G		8		
	6000	93188	45.76	5400	32	2982		27		41.2				
ST221	00105	G05618	A002	177164006100	S01	12/25/1999	SEM	FL		G		7		
	6000	101778	85.71	5200	18	1832		108		41.2				
ST245	02200	G05625	A001	177164003700	S02	05/12/1998	SEM	FL		G		10		
	4250	36022	71.88	3975	45	1621		115		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
ST245	02200	G05625	A001	177164003700	S02	12/29/1998	SEM	FL		G		10		
	4000	32566	60.74	4000	53	1726		82		42.6				
ST245	02200	G05625	A001	177164003700	S02	06/03/1999	SEM	FL		G		10		
	4400	30811	60.15	3900	53	1633		80		41.5				
ST245	02200	G05625	A001	177164003700	S02	12/25/1999	SEM	FL		G		10		
	4100	41000	65.52	3900	40	1640		76		42.6				
ST245	02200	G05625	A001	177164003700	S02	06/29/2000	SEM	FL		G		11		
	4250	35542	71.76	3350	48	1706		122		45				
ST245	02200	G05625	A001	177164003700	S02	12/25/2000	SEM	FL		G		11		
	3600	39732	76.57	3250	41	1629		134		45				
ST245	02200	G05625	A001	177164003700	S02	06/18/2001	SEM	FL		G		11		
	3400	22	5.84	3250	2063	45		128		45.4				
ST245	02200	G05625	A001	177164003700	S02	12/05/2001	SEM	FL		G		11		
	3770	35244	75.15	3050	41	1445		124		44.2				
ST245	02200	G05625	A001	177164003700	S02	06/26/2002	SEM	FL		G		12		
	3600	33075	75.16	3000	40	1323		121		42.4				
ST245	02200	G05625	A001	177164003700	S02	12/27/2002	SEM	FL		G		11		
	3700	36389	79.31	3500	36	1310		138		43.6				
ST245	02200	G05625	A001	177164003700	S02	06/08/2003	SEM	FL		G		11		
	3200	39935	80	3050	31	1238		124		41.2				
ST245	02200	G05625	A001	177164003700	S02	12/05/2003	SEM	FL		G		11		
	4750	46914	74.64	3350	35	1642		103		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
ST245	02200	G05625	A004	177164017901	S03	11/17/2000	SEM	FL		G		6		
	7100	31800	87.6	5500	15	477		106	46					
ST295	02451	G05646	A003	177164010400	S02	06/21/1998	QTR	FL		O	15	999	103	453
16	0	4421	13.2	1364	164	725		25	38.5		.62		0	N
ST295	02451	G05646	A003	177164010400	S02	12/11/1998	QTR	FL		O	16	999	91	390
27	0	4270	23	1340	137	585		41	38.5		.62		0	N
ST295	02451	G05646	A003	177164010400	S02	06/09/1999	QTR	FL		O	23	999	84	379
23	0	4489	21.4	1309	88	395		24	38.5		.62		0	N
ST295	02451	G05646	A003	177164010400	S03	09/02/1999	POT	FL		O	14	15		
	4823	1667	.99	4619	1407	2345		14	34.7		.58			N
ST295	02451	G05646	A003	177164010400	S03	12/21/1999	SEM	FL		O		18		
		1473	49.53	3779	970	1429		952	38.5					
ST295	02451	G05646	A003	177164010400	S03	06/30/2000	SEM	FL		O		18		
		2242	61.11	3277	623	1397		979	33.8					
ST295	02451	G05646	A003	177164010400	S03	12/31/2000	SEM	FL		O		18		
		2410	73.58	2256	415	1000		1156	33.8					
ST295	02451	G05646	A003	177164010400	S03	06/30/2001	SEM	FL		O		18		
		3269	84.6	2669	245	801		1346	33.8					
ST295	02451	G05646	A003	177164010400	S03	12/03/2003	SEM	FL		G	24	18		
	3400	2860		2993	143	409		1719	34.8				1086	N
ST295	02451	G05646	A004	177164011300	S02	12/18/1999	SEM	FL		O		13		
		1863	47.41	1582	183	341		165	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
ST295	02451	G05646	A004	177164011300	S02	06/18/2000	SEM	FL		O		13		
		1964	49.23	1543	165	324		160		48				
ST295	02451	G05646	A004	177164011300	S02	12/31/2000	SEM	FL		O		13		
		2150	56.83	1480	120	258		158		48				
ST295	02451	G05646	A004	177164011300	S02	06/30/2001	SEM	FL		O		13		
		2230	60.87	1472	126	281		196		33.2				
ST295	02451	G05646	A004	177164011300	S02	12/18/2003	SEM	FL		O	24	12		
		902		998	82	74		216		32.4				N
ST295	02451	G05646	A005	177164011600	S01	12/16/1998	QTR	FL		O	6	999	48	69
440	5152	1445	90.2	1965	191	276		1759		33	.62		0	N
ST295	02451	G05646	A005	177164011600	S01	06/27/1999	POT	FL	8117	O	19	20	134	208
1301	5152	1556	90.7	1902	169	263		1643		33	.62		0	N
ST295	02451	G05646	A005	177164011600	S01	12/20/1999	SEM	FL		O		20		
		1988	90.21	1874	165	328		1521		33				
ST295	02451	G05646	A005	177164011600	S01	01/15/2000	POT	FL	8117	O	4	999	26	46
297	5152	1792	92	1916	154	276		1779		33	.62		0	N
ST295	02451	G05646	A005	177164011600	S01	06/03/2000	QTR	FL		O	4	999	25	45
237	5152	1824	90.6	2052	148	270		1420		33	.62			N
ST295	02451	G05646	A005	177164011600	S01	06/20/2000	SEM	FL		O		18		
		2022	91.02	2104	137	277		1389		33				
ST295	02451	G05646	A005	177164011600	S01	12/06/2000	QTR	FL		O	4	999	23	46
243	5152	1971	91.3	2021	140	276		1460		33	.62			N

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WATER VOL	SI 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	12/31/2000	SEM	FL		0		18		
		1979	91.25	2025	140	277		1460		33				
ST295	02451	G05646	A005	177164011600	S01	06/30/2001	SEM	FL		0		18		
		3025	94.51	2023	79	239		1359		33				
ST295	02451	G05646	A005	177164011600	S02	07/11/2003	POT	FL		0	24	19		
		17836	68.8	919	73	1302		161		33.3	.595			N
ST295	02451	G05646	A005	177164011600	S02	12/11/2003	SEM	FL		0	24	19		
		14765		909	51	753		82		38.6				N
ST295	02451	G05646	A006	177164011800	S01	06/11/1998	QTR	FL		0	7	999	35	118
158	3190	3347	81.8	1247	121	405		543		34.1	.62		0	N
ST295	02451	G05646	A006	177164011800	S01	12/06/1998	QTR	FL		0	21	999	78	256
417	3190	3292	84.2	930	89	293		476		34.1	.62		0	N
ST295	02451	G05646	A006	177164011800	S01	06/02/1999	QTR	FL		0	17	999	52	168
300	3190	3203	85.1	803	74	237		424		34.1	.62		0	N
ST295	02451	G05646	A006	177164011800	S01	12/22/1999	SEM	FL		0		16		
		2042	84.96	384	71	145		401		34.1				
ST295	02451	G05646	A006	177164011800	S01	01/20/2000	POT	FL	7659	0	4	999	2	35
82	3190	15000	97.2	384	14	210		493		34.1	.62		0	N
ST295	02451	G05646	A006	177164011800	S01	06/21/2000	SEM	FL		0		16		
		2962	82.39	581	78	231		365		34.1				
ST295	02451	G05646	A006	177164011800	S01	06/25/2000	QTR	FL		0	4	999	12	25
61	3190	2083	83.6	581	72	150		368		34.1	.62			N

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WATER VOL	SI 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	A006	177164011800	S01	12/19/2000	QTR	FL		0	9	16	32	83
149	3190	2631	82.6	539	84	221		398	34.1	.62				N
ST295	02451	G05646	A006	177164011800	S01	12/31/2000	SEM	FL		0		16		
		2631	82.57	440	84	221		398	34.1					
ST295	02451	G05646	A006	177164011800	S01	06/30/2001	SEM	FL		0		16		
		2714	84.09	441	70	190		370	34.1					
ST295	02451	G05646	A006	177164011800	S01	12/31/2003	SEM	FL		0	24	24		
		2628		98	78	205		267	35.3					N
ST295	02451	G05646	A007	177164012000	S01	06/13/1998	QTR	FL		0	6	999	18	96
8	3287	5486	32	544	70	384		33	32	.62			0	N
ST295	02451	G05646	A007	177164012000	S01	12/05/1998	QTR	FL		0	14	999	39	160
25	3287	4090	38.5	460	67	274		42	32	.62			0	N
ST295	02451	G05646	A007	177164012000	S01	06/04/1999	QTR	FL		0	19	14	45	228
70	3287	5053	60.7	345	57	288		88	32	.62			0	N
ST295	02451	G05646	A007	177164012000	S01	12/23/1999	SEM	FL		0		14		
		2701	42.74	301	67	181		50	32					
ST295	02451	G05646	A007	177164012000	S01	01/19/2000	POT	FL	5335	0	6	999	15	52
22	3287	3586	60.3	301	58	208		88	32	.62			0	N
ST295	02451	G05646	A007	177164012000	S01	06/21/2000	SEM	FL		0		17		
		3236	59.09	136	72	233		104	32					
ST295	02451	G05646	A007	177164012000	S01	06/30/2000	QTR	FL		0	5	999	5	16
8	3287	3208	62.5	136	24	77		40	32	.62				N

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WATER VOL	SI 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	12/20/2000	QTR	FL		O	5	17	15	34
21	3287	2329	58.8	136	70	163		100	32		.62			N
ST295	02451	G05646	A007	177164012000	S01	12/31/2000	SEM	FL		O		17		
		2329	58.82	225	70	163		100	32					
ST295	02451	G05646	A007	177164012000	S01	06/30/2001	SEM	FL		O		17		
		3082	71.51	151	49	151		123	32					
ST295	02451	G05646	A007	177164012000	S01	12/09/2003	SEM	FL		O	24	17		
		1417		110	24	34		34	35.4					N
ST295	02451	G05646	A009	177164012300	S06	04/18/2003	POT	FL		O	24	12		
		14144	1.65	5360	298	4215		5	31.7		.595			N
ST295	02451	G05646	A009	177164012300	S06	12/24/2003	SEM	FL		G	24	12		
	5900	25593		2337	59	1510		171	50.7				1087	N
ST295	02451	G05646	A009B	177164012300	S03	12/06/1998	SEM	FL		G	13	999	27	307
23	0	11571	46.7	856	49	567		43	46		.62		0	N
ST295	02451	G05646	A009B	177164012300	S04	09/25/1999	POT	FL		O	24	10		
	4380	606	23.8	3785	554	336		173	34.7		.58			N
ST295	02451	G05646	A009B	177164012300	S04	12/18/1999	SEM	FL		O		10		
		635	15.45	1496	197	125		36	34.7					
ST295	02451	G05646	A009B	177164012300	S04	06/21/2000	SEM	FL		O		10		
		1270	35.68	713	137	174		76	35.8					
ST295	02451	G05646	A009B	177164012300	S04	12/31/2000	SEM	FL		O		14		
		1129	48.8	564	171	193		163	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
ST295	02451	G05646	A009B	177164012300	S04	06/30/2001	SEM	FL		O		14		
		3000	81.48	156	15	45		66		27.9				
ST295	02451	G05646	A011	177164012700	S01	06/01/1998	QTR	FL		O	13	999	83	171
21	3957	2065	19.9	1562	153	316		38		31	.62		0	N
ST295	02451	G05646	A011	177164012700	S01	12/23/1998	QTR	FL		O	12	11	64	107
27	3957	1672	29.7	1409	128	214		54		31	.62		0	N
ST295	02451	G05646	A011	177164012700	S01	06/11/1999	QTR	FL		O	20	999	85	129
33	3957	1520	28.2	1338	102	155		40		31	.62		0	N
ST295	02451	G05646	A011	177164012700	S02	09/24/1999	POT	FL		G	14	18		
	7419	9419	1.14	1457	958	9023		11		40.8	.58			N
ST295	02451	G05646	A011	177164012700	S02	12/30/1999	SEM	FL		G		18		
	7419	8968	.25	5133	789	7076		2		40.8				
ST295	02451	G05646	A011	177164012700	S02	06/17/2000	SEM	FL		G		19		
	5463	4531	11.04	2960	806	3652		100		40.8				
ST295	02451	G05646	A011	177164012700	S02	12/30/2000	SEM	FL		G		19		
	3840	2438	22.32	1750	557	1358		160		40.8				
ST295	02451	G05646	A011	177164012700	S02	06/30/2001	SEM	FL		G		19		
	3395	2275	24.11	1556	425	967		135		40.8				
ST295	02451	G05646	A011	177164012700	S02	12/26/2003	SEM	FL		G	24	22		
	2780	2078		1385	370	769		118		32.4			1081	N
ST295	02451	G05646	A012	177164012400	S01	06/28/1998	POT	FL	6358	O	19	14	1018	2605
3	4915	2559	.3	3888	1286	3291		4		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
ST295	02451	G05646	A012	177164012400	S01	12/19/1998	QTR	FL		0	13	999	826	2438
10	4915	2951	1.2	3610	1525	4501		19		34.6	.62		0	N
ST295	02451	G05646	A012	177164012400	S01	06/07/1999	QTR	FL		0	26	999	1531	3982
118	4915	2602	7.2	3296	1413	3676		109		34.6	.62		0	N
ST295	02451	G05646	A012	177164012400	S01	12/25/1999	SEM	FL		0		26		
		2240	23.36	2058	1296	2903		395		34.6				
ST295	02451	G05646	A012	177164012400	S01	01/21/2000	POT	FL	6358	0	5	26	277	521
78	4915	1880	22	2013	1330	2501		376		34.6	.62		0	N
ST295	02451	G05646	A012	177164012400	S01	06/08/2000	QTR	FL		0	4	26	134	134
49	4915	1001	26.7	1470	803	804		292		34.6	.62			N
ST295	02451	G05646	A012	177164012400	S01	06/19/2000	SEM	FL		0		26		
		1089	25.05	1470	832	906		278		34.6				
ST295	02451	G05646	A012	177164012400	S01	12/01/2000	QTR	FL		0	6	999	135	128
58	4915	952	30.1	1408	538	512		232		34.6	.62			N
ST295	02451	G05646	A012	177164012400	S01	12/31/2000	SEM	FL		0		26		
		954	30.13	1353	538	513		232		34.6				
ST295	02451	G05646	A012	177164012400	S01	06/30/2001	SEM	FL		0		26		
		920	31.71	1379	351	323		163		34.6				
ST295	02451	G05646	A012	177164012400	S01	12/31/2003	SEM	FL		0	24	16		
		1323		239	62	82		110		35				N
ST295	02451	G05646	A013	177164012901	S01	03/01/2001	POT	FL		0	24	10		
	5160	1313	1.43	4982	620	814		9		33.4	.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	
ST295	02451	G05646	A013	177164012901	S01	12/22/2003	SEM	FL		O	24	12		
		548		2436	42	23		490	33.4					N
ST295	02451	G05646	A014	177164013400	S04	06/17/2003	POT	FL		G	24	12		
	6087	10382	3.35	5608	346	3592		12	47.6	.65				N
ST295	02451	G05646	A014	177164013400	S04	12/25/2003	SEM	FL		O	24	12		
		15947		3807	171	2727		20	32.6					N
ST295	02451	G05646	A014A	177164013400	S02	06/06/1998	QTR	FL		O	13	999	57	93
620	0	1623	91.5	3529	106	172		1144	31.6	.62		0		N
ST295	02451	G05646	A014A	177164013400	S02	12/02/1998	QTR	FL		O	13	999	52	90
686	0	1729	93	3473	96	166		1267	31.6	.62		0		N
ST295	02451	G05646	A014B	177164013400	S03	03/20/1999	POT	FL		O	21	8		
	3075	1761	8.01	4420	310	546		27	31.1	.63				N
ST295	02451	G05646	A014B	177164013400	S03	12/21/1999	SEM	FL		O		11		
		1619	60.25	2227	194	314		294	31.1					
ST295	02451	G05646	A014B	177164013400	S03	06/18/2000	SEM	FL		O		11		
		1750	76.34	1882	124	217		400	31.1					
ST295	02451	G05646	A014B	177164013400	S03	12/31/2000	SEM	FL		O		11		
		1828	79.01	1688	93	170		350	31.1					
ST295	02451	G05646	A014B	177164013400	S03	06/30/2001	SEM	FL		O		11		
		2218	85.37	1398	55	122		321	31.1					
ST295	02451	G05646	A015	177164013700	S05	07/02/2003	POT	FL		O	24	12		
		10112	2.37	4137	330	3337		8	45.2	.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	A015	177164013700	S05	12/28/2003	SEM	FL		0	24	12		
		6125		2026	128	784		174		45.2				N
ST295	02451	G05646	A015B	177164013700	S03	06/09/1998	QTR	FL		0	12	999	24	50
423	0	2083	94.6	3707	48	100		845		33.6	.62		0	N
ST295	02451	G05646	A015B	177164013700	S03	12/01/1998	QTR	FL		0	13	999	27	59
518	0	2224	95.1	4134	49	109		956		33.6	.62		0	N
ST295	02451	G05646	A015C	177164013700	S04	02/21/1999	POT	FL		0	7	8		
	4555	1340	6.24	4428	421	564		28		34.7	.61			N
ST295	02451	G05646	A015C	177164013700	S04	12/29/1999	SEM	FL		0		19		
	5895	8067	55.33	4062	553	4461		685		34.7				
ST295	02451	G05646	A015C	177164013700	S04	06/28/2000	SEM	FL		0		19		
	5685	9344	69.56	3348	323	3018		738		34.7				
ST295	02451	G05646	A015C	177164013700	S04	12/30/2000	SEM	FL		0		19		
	4058	11797	83.44	2826	177	2088		892		34.7				
ST295	02451	G05646	A015C	177164013700	S04	06/30/2001	SEM	FL		0		19		
	2745	22846	95.04	2317	52	1188		997		34.7				
ST295	02451	G05646	A016	177164013901	S01	09/05/2000	POT	FL		0	24	10		
	5887	1714	6.79	5029	892	1529		65		42.6	.58			N
ST295	02451	G05646	A016	177164013901	S02	03/18/2003	POT	FL		0	24	11		
		10839	1.14	6686	435	4715		5		32.4	.595			N
ST295	02451	G05646	A016	177164013901	S02	12/28/2003	SEM	FL		0	24	14		
		8309		5372	517	4296		4		44.2				N

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WATER VOL	SI 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	A017	177164014000	S02	04/22/2003	POT	FL		O	24	11		
		9483	.45	5884	445	4220		2		18.7	.595			N
ST295	02451	G05646	A017	177164014000	S02	12/27/2003	SEM	FL		O	24	11		
		12088		4650	354	4279		9		18.7				N
ST295	02451	G05646	A018	177164014400	S04	05/13/2002	POT	FL		O	12	10		
		919	33.87	1418	123	113		63		29.3	.59			N
ST295	02451	G05646	A018	177164014400	S04	12/10/2003	SEM	FL		O	24	18		
		1154		116	13	15		41		34.2				N
ST295	02451	G05646	A018B	177164014400	S03	12/31/2000	SEM	FL		O		8		
		2466	6.02	3818	328	809		21		29.3				
ST295	02451	G05646	A018B	177164014400	S03	06/30/2001	SEM	FL		O		18		
		3344	45.42	99	131	438		109		29.3				
ST295	02451	G05646	A020	177164014700	S04	12/23/2000	POT	FL		O	24	8		
	5900	13478	0	5021	134	1806		0		33.2	.58			N
ST295	02451	G05646	A020	177164014700	S04	06/30/2001	SEM	FL		O		20		
		5400	80.16	155	25	135		101		48				
ST295	02451	G05646	A020	177164014700	S04	12/11/2003	SEM	FL		O	24	30		
		3333		200	3	10		22		35.2				N
ST295	02451	G05646	A021	177164014900	S05	11/11/1999	POT	FL		O	24	10		
	3900	4173	20.11	1405	278	1160		70		32.4	.58			N
ST295	02451	G05646	A021	177164014901	S01	06/16/2000	POT	FL		G	24	10		
	5990	42880	21.88	4082	75	3216		21		41.6	.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
ST295	02451	G05646	A021	177164014902	S01	10/24/2000	POT	FL		0	24	80		
	4679	2850	19.62	3248	213	607		52		29.2	.58			N
ST295	02451	G05646	A021	177164014902	S02	11/26/2000	POT	FL		0	24	8		
	4613	1331	25.69	4500	350	466		121		29.2	.58			N
ST295	02451	G05646	A021	177164014902	S02	12/31/2000	SEM	FL		0		20		
		10537	12.9	1277	54	569		8		29.2				
ST295	02451	G05646	A021	177164014902	S02	06/30/2001	SEM	FL		0		32		
		2494	59.73	144	89	222		132		29.2				
ST295	02451	G05646	A021	177164014902	S03	08/14/2001	POT	FL		0	24	10		
	6321	1311	37.77	3457	318	417		193		29.2	.58			N
ST295	02451	G05646	A021	177164014902	S03	12/14/2003	SEM	FL		0	24	18		
		4306		1499	111	478		509		38.5				N
ST295	02451	G05646	A022	177164017703	S01	05/31/2000	POT	FL		0	24	18		
		804	.28	2577	1433	1152		4		31.2	.595			N
ST295	02451	G05646	A022	177164017703	S01	05/31/2000	POT	FL		0	24	18		
	2958	804	.28	2577	1433	1152		4		31.2	.58			N
ST295	02451	G05646	A022	177164017703	S01	12/31/2000	SEM	FL		0		18		
		3205	.31	3143	968	3102		3		32.2				
ST295	02451	G05646	A022	177164017700	S01	06/30/2001	SEM	FL		0		18		
		3799	1.43	3023	825	3134		12		32.2				
ST295	02451	G05646	A022	177164017703	S01	12/29/2003	SEM	FL		0	24	16		
		997		918	333	332		232		33				N

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WATER VOL	SI 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	06/06/1998	QTR	FL		O	21	999	58	72
72	5075	1242	55.4	1425	66	82		82		29.9	.62		0	N
ST295	02451	G05646	A024	177164018300	S01	12/12/1998	QTR	FL		O	12	999	31	50
44	5075	1613	58.9	1379	62	100		89		29.9	.62		0	N
ST295	02451	G05646	A024	177164018300	S01	06/14/1999	QTR	FL		O	22	999	46	53
69	5075	1160	60	1365	50	58		75		29.9	.62		0	N
ST295	02451	G05646	A024	177164018300	S02	10/07/1999	POT	FL		G	24	9		
	5460	14411	21.23	5361	141	2032		38		43.2	.59			N
ST295	02451	G05646	A024	177164018300	S02	12/18/1999	SEM	FL		G		9		
	5460	15895	94.17	2498	19	302		307		32.4				
ST295	02451	G05646	A024	177164018300	S02	06/19/2000	SEM	FL		G		10		
	3310	3563	75.57	1833	64	228		198		31.3				
ST295	02451	G05646	A024	177164018300	S02	12/30/2000	SEM	FL		G		10		
	2898	3063	77.78	1392	48	147		168		31.3				
ST295	02451	G05646	A024	177164018300	S02	06/30/2001	SEM	FL		G		12		
	2920	2221	71.04	743	95	211		233		31.3				
ST295	02451	G05646	A024	177164018300	S03	03/11/2003	POT	FL		O	24	10		
		994	3	4083	646	642		20		32.5	.595			N
ST295	02451	G05646	A024	177164018300	S03	12/28/2003	SEM	FL		O	24	8		
		822		1447	191	157		74		32.7				N
ST295	02451	G05646	A025A	177164018100	S03	04/09/1999	POT	FL		O	24	8		
	3458	1150	9.54	3111	313	360		33		34	.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
ST295	02451	G05646	A025A	177164018100	S03	12/29/1999	SEM	FL		0		24		
		3312	1.14	2388	1299	4302		15		34				
ST295	02451	G05646	A025A	177164018100	S03	06/17/2000	SEM	FL		0		24		
		3712	6.31	1907	936	3474		63		35.4				
ST295	02451	G05646	A025A	177164018100	S03	12/31/2000	SEM	FL		0		24		
		3911	13.63	1528	583	2280		92		35.4				
ST295	02451	G05646	A025A	177164018100	S03	06/30/2001	SEM	FL		0		21		
		4422	33.27	983	341	1508		170		35.4				
ST295	02451	G05646	A025A	177164018100	S03	12/13/2003	SEM	FL		0	24	24		
		2779		53	95	264		89		35.4				N
ST295	02451	G05646	A025D	177164018100	D02	06/03/1998	QTR	FL		0	23	999	33	42
509	4897	1294	94	1466	34	44		531		32.6	.62		0	N
ST295	02451	G05646	A026	177164018400	S03	11/13/1999	POT	FL		0	24	13		
	6187	11464	2.66	5314	366	4196		10		43.7	.58			N
ST295	02451	G05646	A026	177164018400	S03	12/18/1999	SEM	FL		0		13		
		15179	2.5	4147	234	3552		6		46				
ST295	02451	G05646	A026	177164018400	S03	06/20/2000	SEM	FL		0		13		
		8014	34.26	1351	71	569		37		46				
ST295	02451	G05646	A026	177164018400	S03	12/31/2000	SEM	FL		0		15		
		6104	62.35	202	96	586		159		46				
ST295	02451	G05646	A026	177164018400	S03	06/30/2001	SEM	FL		0		20		
		5868	70.06	152	53	311		124		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
ST295	02451	G05646	A026	177164018400	S04	04/01/2002	POT	FL		G	24	10		
	5348	15878	16.48	4326	147	2334		29	46		.595			N
ST295	02451	G05646	A026	177164018400	S04	12/09/2003	SEM	FL		O	24	12		
		5339		145	62	331		75	42.8					N
ST295	02451	G05646	A026A	177164018400	S02	06/07/1998	QTR	FL		O	18	999	52	68
3	5060	1319	5.5	1259	69	91		4	33.5		.62		0	N
ST295	02451	G05646	A026A	177164018400	S02	12/13/1998	QTR	FL		O	7	999	20	29
7	5060	1414	24.7	1286	70	99		23	33.5		.62		0	N
ST295	02451	G05646	A026A	177164018400	S02	06/17/1999	QTR	FL		O	15	999	42	46
9	5060	1104	18.3	1294	67	74		15	33.5		.62		0	N
ST295	02451	G05646	A027	177164018500	D01	12/18/1998	QTR	FL		O	7	999	43	71
456	5717	1642	91.4	2130	148	243		1565	34.2		.62		0	N
ST295	02451	G05646	A027	177164018500	S03	12/08/1999	POT	FL		O	24	16		
	4040	16700	27.08	3822	280	4676		104	43.7		.58			N
ST295	02451	G05646	A027	177164018500	S03	12/20/1999	SEM	FL		O		16		
		18094	31.91	3735	256	4632		120	53.3					
ST295	02451	G05646	A027	177164018500	S03	06/29/2000	SEM	FL		O		16		
		8945	26.4	2641	290	2594		104	53.3					
ST295	02451	G05646	A027	177164018500	S03	12/31/2000	SEM	FL		O		16		
		4505	30.25	1774	279	1257		121	53.3					
ST295	02451	G05646	A027	177164018500	S03	06/30/2001	SEM	FL		O		16		
		3367	32.37	1487	188	633		90	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
ST295	02451	G05646	A027	177164018500	S03	12/08/2003	SEM	FL		G	24	16		
	1575	2859		344	135	386		156	35.5				100	N
ST295	02451	G05646	A029	177164022300	D02	01/15/1998	POT	FL		O	15	18		
		1973	.59	4832	1684	3322		10	34.9		.6			
ST295	02451	G05646	A029	177164022300	D02	06/08/1998	QTR	FL		O	12	24	810	1259
926	0	1554	53.3	3352	1620	2518		1852	36.8		.62		0	N
ST295	02451	G05646	A029	177164022300	D02	12/18/1998	QTR	FL		O	12	999	440	1024
1193	0	2327	73	2907	880	2048		2385	36.8		.62		0	N
ST295	02451	G05646	A029	177164022300	D02	06/06/1999	QTR	FL		O	24	999	520	1495
3084	0	2875	85.6	2315	520	1495		3084	36.8		.62		0	N
ST295	02451	G05646	A029	177164022300	D02	12/27/1999	SEM	FL		O		12		
		2842	78.16	267	38	108		136	31.2					
ST295	02451	G05646	A029	177164022300	D02	12/31/1999	SEM	FL		O		28		
		2949	91.4	2048	336	991		3571	34.7					
ST295	02451	G05646	A029	177164022300	D02	01/16/2000	POT	FL		O	8	999	109	328
1120	0	3000	91.1	2057	328	984		3361	36.8		.62		0	N
ST295	02451	G05646	A029	177164022300	D02	06/07/2000	QTR	FL		O	5	28	47	138
695		2942	93.7	1823	225	662		3334	36.8		.62			N
ST295	02451	G05646	A029	177164022300	D02	06/22/2000	SEM	FL		O		12		
		5400	33.33	102	10	54		5	34.9					
ST295	02451	G05646	A029	177164022300	D02	12/02/2000	QTR	FL		O	4	999	25	83
548		3276	95.6	1801	152	498		3285	36.8		.62			N

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WATER VOL	SI 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	A029	177164022300	D02	12/31/2000	SEM	FL		O		28		
		3263	95.58	1746	152	496		3285		36.8				
ST295	02451	G05646	A029	177164022300	D02	06/30/2001	SEM	FL		O		28		
		5145	98.02	1622	62	319		3064		36.8				
ST295	02451	G05646	A029	177164022300	S03	06/23/2003	POT	FL		O	24	8		
		1261	2.58	3608	566	714		15		29.5	.595			N
ST295	02451	G05646	A029	177164022300	S03	12/03/2003	SEM	FL		O	24	10		
		964		2049	357	344		219		23				N
ST295	02451	G05646	A030	177164022600	D01	04/10/1998	POT	FL		G	23	10		
	5312	8552	3	5108	259	2215		8		41.6	.6			N
ST295	02451	G05646	A030	177164022600	D01	06/10/1998	POT	FL		G	6	999	35	273
39	0	7745	52.5	3409	141	1092		156		41.6	.62		0	N
ST295	02451	G05646	A030	177164022600	D01	12/11/1998	SEM	FL		G	13	999	42	363
48	0	8603	53	2042	78	671		88		41.6	.62		0	N
ST295	02451	G05646	A030	177164022600	D01	12/27/1999	SEM	FL		G		12		
		2842	78.16	267	38	108		136		31.2				
ST295	02451	G05646	A030	177164022600	D01	12/28/1999	SEM	FL		G		10		
	5205	2910	63.07	2204	89	259		152		41.6				
ST295	02451	G05646	A030	177164022600	D01	01/19/2000	POT	FL		G	8	999	24	207
59	0	8507	70.8	2204	73	621		177		41.6	.62		0	N
ST295	02451	G05646	A030	177164022600	D01	06/22/2000	SEM	FL		G		12		
	3198	9028	58.62	1304	72	650		102		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
ST295	02451	G05646	A030	177164022600	D01	12/31/2000	SEM	FL		G		14		
	2330	8776	75.64	1335	76	667		236		41.6				
ST295	02451	G05646	A030	177164022600	D01	06/30/2001	SEM	FL		G		14		
	2003	8135	78.61	1128	74	602		272		41.6				
ST295	02451	G05646	A030	177164022600	D01	12/29/2003	SEM	FL		G	24	16		
	2720	10040		273	25	251		180		34.6			105	N
ST295	02451	G05646	A030D	177164022600	D02	03/30/1998	POT	FL		G	12	13		
		9468	9.17	5780	406	3844		41		41.6	.6			N
ST295	02451	G05646	A030D	177164022600	D02	12/28/1999	SEM	FL		G		12		
	5225	6330	71.64	1985	97	614		245		41.6				
ST295	02451	G05646	A030D	177164022600	D02	06/22/2000	SEM	FL		G		14		
	4023	6109	75.66	659	46	281		143		36.7				
ST295	02451	G05646	A030D	177164022600	D02	12/30/2000	SEM	FL		G		14		
	1713	3889	66.97	154	36	140		73		36.7				
ST295	02451	G05646	A030D	177164022600	D02	06/30/2001	SEM	FL		G		14		
	1728	4893	78.79	155	28	137		104		36.7				
ST295	02451	G05646	A030D	177164022600	D02	12/30/2003	SEM	FL		G	24	18		
	2520	1000		120	15	15		30		37.3			102	N
ST295	02451	G05646	A031	177164026100	S01	03/07/2000	POT	FL		O	24	18		
	5550	10541	.88	5500	788	8306		7		34.7	.58			N
ST295	02451	G05646	A031	177164026100	S01	12/30/2000	SEM	FL		O		20		
		7474	86.03	2910	232	1734		1429		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
ST295	02451	G05646	A031	177164026100	S01	06/30/2001	SEM	FL		0		20		
		9518	95.31	2347	83	790		1688		36.9				
ST295	02451	G05646	A031	177164026100	S02	05/14/2003	POT	FL		0	24	10		
		1909	2.76	4464	528	1008		15		36.9	.595			N
ST295	02451	G05646	A031	177164026100	S02	07/02/2003	POT	FL		0	24	10		
		1188	25.93	2467	240	285		84		36.9	.595			N
ST295	02451	G05646	A031	177164026100	S02	12/20/2003	SEM	FL		0	24	13		
		2941		688	85	250		63		35.7				N
ST295	02451	G05646	A032	177164027800	S01	06/04/2001	POT	FL		0	24	14		
	3550	1066	3.64	2552	741	790		28		31.2	.58			N
ST295	02451	G05646	A032	177164027800	S01	06/30/2001	SEM	FL		0		15		
		1289	4.1	2468	841	1084		36		38.8				
ST295	02451	G05646	A032	177164027800	S01	12/20/2003	SEM	FL		0	24	11		
		1071		1204	196	210		144		34.3				N
ST295	02451	G05646	B001	177164028900	S01	01/10/2001	POT	FL		0	14	14		
	2730	1282	21.14	1881	291	373		78		32.5	.59			N
ST295	02451	G05646	B001	177164028900	S01	12/09/2003	SEM	FL		0	24	19		
		2583		265	144	372		118		33.6				N
ST295	02451	G05646	B002	177164029301	S01	06/17/2002	POT	FL		0	12	8		
		1203	3.65	4774	580	698		22		32	.595			N
ST295	02451	G05646	B002	177164029301	S01	12/27/2003	SEM	FL		0	24	8		
		1289		3398	453	584		453		32.2				N

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WATER VOL	SI 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	B003	177164029202	S01	05/29/2002	POT	FL		O	12			
		7447	17.48	2773	760	5660		161	32		.59			N
ST295	02451	G05646	B003	177164029202	S01	12/21/2003	SEM	FL		O	24	16		
		3784		1052	218	825		128	32					N
ST295	02451	G05646	B004	177164029101	S01	07/30/2002	POT	FL		O	12	14		
		6028	3.66	5833	685	4129		26	32		.595			N
ST295	02451	G05646	B004	177164029101	S01	12/23/2003	SEM	FL		O	24	14		
		9801		4004	362	3548		396	29.7					N
ST295	02451	G05646	B005	177164030000	S01	09/19/2002	POT	FL		O	12	9		
		1360	4.13	4884	580	789		25	32		.595			N
ST295	02451	G05646	B005	177164030000	S01	12/27/2003	SEM	FL		O	24	9		
		1335		3647	185	247		414	33.2					N
ST295	02451	G05646	B006	177164030403	S01	11/23/2002	POT	FL	7842	O	24	12		
		9863	2.37	5726	454	4478		11	45.2		.595			N
ST295	02451	G05646	B006	177164030403	S02	10/05/2003	POT	FL		O	24	10		
		991	.55	3675	901	893		5	32.5		.59			N
ST295	02451	G05646	B006	177164030403	S02	12/14/2003	SEM	FL		O	24	10		
		1340		3493	783	1049		9	32.5					N
GI079	00185	G05657	A001D	177174027001	D02	05/25/1998	SEM	FL		G		20		
	1700	412000	99	300	1	412		230	47.6					
GI079	00185	G05657	A001D	177174027001	D02	11/03/1998	SEM	FL		G		8		
	2100	9999999	99	450	0	245		131						

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WATER VOL	SI 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	05/03/1998	SEM	FL		G		64		
	1560	9999999	99	275	0	1025		228						
GI079	00185	G05657	A002D	177174028801	D02	11/04/1998	SEM	FL		G		64		
	1600	9999999	99	250	0	1020		1278						
GI082	00105	G05659	A001	177174026900	S03	04/07/1998	POT	FL		G	4	12		
	3940	19431	0	3610	174	3381		0	54.5		.6			N
GI082	00105	G05659	A001	177174026900	S02	04/24/1998	SEM	FL		O		13		
	3940	22536	1.52	3600	194	4372		3	33.4					
GI082	00105	G05659	A001	177174026900	S03	11/04/1998	SEM	FL		G		12		
	4000	10114	55.39	2400	149	1507		185	33.4					
GI082	00105	G05659	A001	177174026900	S03	05/04/1999	SEM	FL		G		17		
	3950	12048	79.26	1475	124	1494		474	33.4					
GI082	00105	G05659	A001	177174026900	S03	07/06/1999	SEM	FL		G		6		
	2700	2271	79.75	930	48	109		189	33.4					
GI082	00105	G05659	A001	177174026900	S03	05/17/2000	SEM	FL		G		64		
	1500	158889	0	400	36	5720		0	61.8					
GI082	00105	G05659	A003	177174027902	D01	03/14/1998	SEM	GL		O		64		
	520	75.25	260	98	51	298		33.8						
GI082	00105	G05659	A003	177174027902	D01	11/13/1998	SEM	FL		O		64		
	2157	79.17	280	70	151	266		33.8						
GI082	00105	G05659	A003	177174027902	D01	04/02/1999	SEM	FL		O		64		
	2000	63.74	255	62	124	109		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
GI082	00105	G05659	A003	177174027902	D01	04/02/1999	POT	FL		O	4	64		
	1600	2000	63.74	255	62	124		109		33.8	.6			N
GI082	00105	G05659	A003	177174027902	D01	11/07/1999	SEM	FL		O		64		
		966	73.82	280	89	86		251		33.8				
GI082	00105	G05659	A003	177174027902	D01	05/20/2000	SEM	FL		O		64		
		475	76.31	260	59	28		190		32				
GI082	00105	G05659	A003	177174027902	D01	12/29/2000	SEM	FL		O		64		
		177	71.3	265	62	11		154		33				
GI082	00105	G05659	A003	177174027902	D01	05/31/2001	SEM	GL		O		64		
		455	75.34	290	55	25		168		31.3				
GI082	00105	G05659	A003D	177174027902	D02	04/11/1998	SEM	FL		G		16		
	2540	725	0	1950	1418	1028		0		33.7				
GI082	00105	G05659	A003D	177174027902	D02	11/01/1998	SEM	FL		G		16		
	2500	656	0	1750	1311	860		0		33.7				
GI082	00105	G05659	A003D	177174027902	D02	04/14/1999	POT	FL		O	4	16		
	2500	715	17.88	1450	1121	802		244		33.7	.6			N
GI082	00105	G05659	A003D	177174027902	D02	04/14/1999	SEM	FL		O		16		
	2500	715	17.88	1450	1121	802		244		33.7				
GI082	00105	G05659	A003D	177174027902	D02	11/04/1999	SEM	FL		O		16		
		829	45.32	1240	801	664		664		33.7				
GI082	00105	G05659	A003D	177174027902	D02	05/18/2000	SEM	FL		O		16		
		905	56.62	1080	639	578		834		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
GI082	00105	G05659	A003D	177174027902	D02	12/29/2000	SEM	FL		O		16		
		633	60.49	990	567	359		868		33.6				
GI082	00105	G05659	A003D	177174027902	D02	05/31/2001	SEM	FL		O		16		
		904	62.94	1040	477	431		810		23.2				
GI082	00105	G05659	A003D	177174027902	D02	12/29/2001	SEM	FL		O		16		
	1710	1025	72.01	1020	358	367		921		33.5				
GI082	00105	G05659	A003D	177174027902	D02	12/20/2003	SEM	FL		G	24	14		
	1700	838		560	253	212		1424		31.2			270	N
GI082	02266	G05659	A004	177174031100	S05	02/03/1998	POT	FL		G	24	11		
	2440	23881	0	1990	42	1003		0		37	.6			N
GI082	02266	G05659	A004	177174031100	S05	02/28/1998	SEM	FL		G		21		
	1080	9999999	99	750	0	262		759		34				
GI082	00105	G05659	A005	177174038800	S01	03/04/1998	SEM	FL		G		25		
	2580	161756	55	2145	45	7279		55		54.7				
GI082	00105	G05659	A005	177174038800	S01	11/10/1998	SEM	FL		G		23		
	2200	2432000	99	1600	1	2432		504		57.7				
GI082	00105	G05659	A005	177174038800	S01	04/19/1999	SEM	FL		G		20		
	2480	9999999	99	1440	0	1011		505		57.7				
GI082	00105	G05659	A005	177174038800	S01	04/19/1999	POT	FL		G	4	20		
	2480	9999999	100	1440	0	1011		505			.6			N
GI082	00105	G05659	A005	177174038800	S01	11/06/1999	SEM	FL		G		18		
	2420	9999999	0	1060	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
GI082	00105	G05659	A005	177174038800	S01	04/07/2000	SEM	FL		G		18		
	2000	9999999	0	940	0	24		0						
ST131	00078	G05660	AA001	177184004200	S04	04/25/1998	SEM	FL		O		18		
		4529	95.04	310	17	77		326						
ST131	00078	G05660	AA001	177184004201	S01	03/29/1999	POT	FL		G	24	44		
	2680	1898286	78.79	1950	7	13288		26			.6			N
ST131	00078	G05660	AA001	177184004201	S01	06/09/1999	SEM	FL		G		52		
	2680	2802400	28.57	1358	5	14012		2	0					
ST131	00078	G05660	AA001	177184004201	S01	12/14/1999	SEM	FL		G		79		
	1650	9999999	99	988	0	3532		196	0					
ST131	00078	G05660	AA002	177184004401	S01	05/22/1998	POT	FL		G	24	11		
	3100	9999999	100	3050	0	3034		18			.6			N
ST131	00078	G05660	AA002	177184004401	S01	06/06/1998	SEM	FL		G		13		
	3100	9999999	0	3050	0	3819		0						
ST131	00078	G05660	AA002	177184004401	S01	11/28/1998	SEM	FL		G		19		
	2850	202241	0	2360	29	5865		0						
ST131	00078	G05660	AA002	177184004401	S01	06/10/1999	SEM	FL		G		34		
	2850	737182	0	1450	11	8109		0	39.5					
ST131	00078	G05660	AA002	177184004401	S01	12/13/1999	SEM	FL		G		45		
	1400	609667	30.77	1003	9	5487		4	39.5					
ST131	00078	G05660	AA002	177184004401	S01	06/30/2000	SEM	FL		G		28		
	1350	124341	25.45	845	41	5098		14	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
ST131	00078	G05660	AA002	177184004401	S01	12/21/2000	SEM	FL		G		40		
	925	763833	25	478	6	4583		2		39.5				
ST131	00078	G05660	AA002	177184004401	S01	06/18/2001	SEM	FL		G	24	40		
	620	504833		290	6	3029		0		39.4			219	N
ST131	00078	G05660	AA002	177184004401	S01	12/24/2001	SEM	FL		G	24	40		
	320	9999999		145	0	22		0		39.4			137	N
ST131	00078	G05660	AA003	177184005201	S01	07/04/1998	POT	FL		G	24	14		
	4400	9999999	0	4350	0	3444		0			.6			N
ST131	00078	G05660	AA003	177184005201	S01	11/28/1998	SEM	FL		G		18		
	4300	68011	19.83	2834	93	6325		23		48.9				
ST131	00078	G05660	AA003	177184005201	S01	06/11/1999	SEM	FL		G		36		
	1903	243088	10.53	1211	34	8265		4		48.9				
ST131	00078	G05660	AA003	177184005201	S01	12/12/1999	SEM	FL		G		57		
	1425	221438	75	677	16	3543		48		48.9				
ST131	00078	G05660	AA003	177184005201	S02	05/10/2001	POT	FL		G	24	28		
	4100	65759	0	3020	294	19333		0		51.8	.6			N
ST131	00078	G05660	AA003	177184005201	S02	06/23/2001	SEM	FL		G	24	40		
	4100	111022		1723	134	14877		33		50.8			1081	N
ST131	00078	G05660	AA004	177184005500	S02	04/24/1998	SEM	FL		G		84		
	800	259000	27.27	160	8	2072		3						
ST131	00078	G05660	AA004	177184005500	S02	08/10/1998	SEM	FL		G		84		
	800	152200	0	160	10	1522		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		
ST131	00078	G05660	AA004	177184005500	S02	06/15/1999	SEM	FL		G		124		
	320	113556	10	95	9	1022	1	0						
ST131	00078	G05660	AA005	177184005601	S01	09/07/1998	POT	FL		G	24	22		
	4200	54141	0	3750	269	14564	0	47	.6					N
ST131	00078	G05660	AA005	177184005601	S01	11/30/1998	SEM	FL		G		26		
	4200	116416	4.72	3048	101	11758	5	47.3						
ST131	00078	G05660	AA005	177184005601	S01	06/19/1999	SEM	FL		G		44		
	4200	180333	10.81	1280	33	5951	4	47.3						
ST131	00078	G05660	AA005	177184005601	S01	12/20/1999	SEM	FL		G		40		
	930	4842000	92.31	555	1	4842	12	47.3						
ST131	00078	G05660	AA005	177184005601	S01	06/29/2000	SEM	FL		G		62		
	500	96556	45.45	180	18	1738	15	47.3						
ST131	00078	G05660	AA005	177184005601	S01	11/05/2000	SEM	FL		G		62		
	500	275750	42.86	159	4	1103	3	47.3						
ST131	00078	G05660	AA005	177184005601	S01	06/12/2001	SEM	FL		G	24	62		
	500	9999999		216	0	576	0	47.3					210	N
ST131	00078	G05660	AA005	177184005601	S01	12/22/2001	SEM	FL		G	24	62		
	500	9999999		165	0	994	0	47.3					160	N
ST131	00078	G05660	AA005	177184005601	S01	06/13/2002	SEM	FL		G	24	62		
	120	9999999		95	0	145	0						95	N
ST131	00078	G05660	AA005	177184005601	S02	11/03/2002	POT	FL		G	24	12		
		20972	0	3183	36	755	0	56	.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		
ST131	00078	G05660	AA005	177184005601	S02	12/30/2002	SEM	FL		G	24	8		
	3250	145900		2320	10	1459	0	61.2				160	N	
GI102	02628	G05662	A003	177184006000	S01	05/24/1998	SEM	FL		G		64		
	1645	77140	5.99	750	157	12111	10	57.4						
GI102	02628	G05662	A003	177184006000	S01	10/09/1998	SEM	FL		G		50		
	1250	84981	8.55	630	107	9093	10	58.7						
GI102	02628	G05662	A003	177184006000	S01	06/25/1999	SEM	FL		G		64		
	950	61906	2.04	290	96	5943	2	57.7						
GI102	02628	G05662	A003	177184006000	S01	12/14/1999	SEM	FL		G		128		
	875	106667	0	550	9	960	0	59.9						
GI102	02628	G05662	A004	177184006500	S01	05/02/1998	SEM	FL		G		42		
	1950	56117	3.88	1345	248	13917	10	59.5						
GI102	02628	G05662	A004	177184006500	S01	10/06/1998	SEM	FL		G		64		
	1760	67012	0	1255	173	11593	0	58.7						
GI102	02628	G05662	A004	177184006500	S01	05/24/1999	SEM	FL		G		40		
	1500	80176	1.57	940	125	10022	2	57.7						
GI102	02628	G05662	A004	177184006500	S02	12/11/1999	SEM	FL		G		22		
	7800	10142	0	6300	2099	21288	0	39.6						
GI102	02628	G05662	A004	177184006500	S02	06/12/2000	SEM	FL		G		30		
	2500	11648	26.2	1820	766	8922	272	36.5						
GI102	02628	G05662	A004	177184006500	S02	12/09/2000	SEM	FL		G		48		
	2550	6594	40.66	940	416	2743	285	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
GI102	02628	G05662	A004	177184006500	S02	06/18/2001	SEM	FL		G		34		
	25	5355	51.34	520	346	1853		365		35.8				
GI102	02628	G05662	A004	177184006500	S02	12/31/2001	SEM	FL		O		38		
	2450	5273	52.99	365	267	1408		301		35.2				
GI102	02628	G05662	A004	177184006500	S02	06/14/2002	SEM	FL		O		48		
	2450	5102	50.1	365	246	1255		247		40.8				
GI102	02628	G05662	A004	177184006500	S02	06/14/2002	POT	FL		O	24	48		
		5102	50.1	360	246	1255		247		35.7	.641			N
GI102	02628	G05662	A005	177184006700	S01	05/16/1998	SEM	FL		O		44		
		1912	64.55	2065	1122	2145		2043		28.5				
GI102	02628	G05662	A005	177184006700	S01	10/18/1998	SEM	FL		O		20		
		2532	53.2	3400	1018	2578		1157		30.7				
GI102	02628	G05662	A005	177184006700	S01	05/15/1999	SEM	FL		G		34		
	1900	2713	65.43	1710	652	1769		1234		31.1				
GI102	02628	G05662	A005	177184006700	S01	12/20/1999	SEM	FL		O		36		
	1600	2565	68.32	1020	835	2142		1801		30.1				
GI102	02628	G05662	A005	177184006700	S01	06/13/2000	SEM	FL		O		44		
		3030	69.58	900	640	1939		1464		27.3				
GI102	02628	G05662	A005	177184006700	S01	12/10/2000	SEM	FL		O		33		
		4396	78.61	620	507	2229		1863		30.6				
GI102	02628	G05662	A005	177184006700	S01	10/01/2001	POT	GL		O	24	64		
		3247	77.83	190	150	487		527		31.3	.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
GI102	02628	G05662	A005	177184006700	S01	12/31/2001	SEM	FL		O		96		
	2590	56.52	190	100	259		130		31.3					
GI102	02628	G05662	A005	177184006700	S01	06/20/2002	SEM	FL		O		15		
	3075	1835	1.8	190	109	200		2		40.8				
GI102	02628	G05662	A006	177184006803	S01	06/15/1998	SEM	FL		G		44		
	2040	58744	3.74	740	309	18152		12		50.3				
GI102	02628	G05662	A006	177184006803	S01	10/31/1998	SEM	FL		G		50		
	1850	70729	4.46	610	214	15136		10		57.5				
GI102	02628	G05662	A006	177184006803	S01	05/28/1999	SEM	FL		G		64		
	1495	87521	4	550	144	12603		6		58.3				
GI102	02628	G05662	A006	177184006803	S01	12/20/1999	SEM	FL		G		34		
	1300	83384	0	800	112	9339		0		58.7				
GI102	02628	G05662	A006	177184006803	S01	06/07/2000	SEM	FL		G		50		
	1350	106293	0	440	92	9779		0		55.3				
GI102	02628	G05662	A006	177184006803	S01	12/10/2000	SEM	FL		G		46		
	1275	131594	2.82	425	69	9080		2		56.2				
GI102	02628	G05662	A006	177184006803	S01	06/19/2001	SEM	FL		G		60		
	13	130711	0	360	76	9934		0		56				
GI102	02628	G05662	A006	177184006803	S01	12/27/2001	SEM	FL		G		64		
	1250	115167	0	320	78	8983		0		56.7				
GI102	02628	G05662	A006	177184006803	S01	06/28/2002	SEM	FL		G		64		
	1250	133905	0	280	63	8436		0		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
GI102	02628	G05662	A006	177184006803	S01	12/28/2002	SEM	FL		G		64		
	975	127921	0	250	63	8059		0		50				
GI102	02628	G05662	A006	177184006803	S01	06/10/2003	SEM	FL		G		64		
	975	184366	10.87	250	41	7559		5		50				
GI102	02628	G05662	A006	177184006803	S01	12/30/2003	SEM	FL				120		
	850	9999999	0	195	0	0		0		58.3				
GI102	02628	G05662	A007	177184007002	S01	12/14/1998	SEM	FL		G		10		
	7750	13645	0	7600	228	3111		0		46.9				
GI102	02628	G05662	B001	177184007101	S01	05/01/1998	SEM	FL		G		40		
	4350	17259	95.36	2550	274	4729		5631		44.1				
WD035	01364	G05668	003	177194066600	S01	05/26/2000	SEM	FL		G		14		
	3900	5370000	75	3000	1	5370		3		25.4				
WD035	01364	G05668	003	177194066600	S01	12/29/2000	SEM	FL		G		14		
	3900	4380000	99	2825	1	4380		215		25				
WD035	01364	G05668	003	177194066600	S01	06/24/2003	SEM	FL		G		22		
	2500	9999999	99	1520	0	1765		1300						
WD035	01364	G05668	003	177194066600	S01	12/03/2003	SEM	FL		G		23		
	2150	9999999	99	950	0	1150		1040						
WD035	01364	G05668	003	177194066600	S01	12/23/2003	POT	FL		G	24	23		
	2300	9999999	100	950	0	1125		1317			.63			N
SP083	02628	G05685	A011	177224019100	S01	05/19/1998	SEM	FL		G		96		
	620	2145000	0	360	1	2145		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	G05685	A011	177224019100	S01	11/08/1998	SEM	FL		G		96		
	560	9999999	0	365	0	1948	0							
SP083	02628	G05685	A011	177224019100	S01	12/29/1999	SEM	FL		G	24	96		
	360	9999999		275	0	148	0						989	N
SP083	02628	G05685	A011	177224019100	S01	06/24/2000	SEM	FL		G	24	96		
	460	9999999		256	0	85	0						957	N
SP083	02628	G05685	A011	177224019100	S01	12/06/2000	SEM	FL		G	24	96		
	0	9999999		260	0	89	0						1010	N
SP083	02628	G05685	A011	177224019100	S01	06/24/2001	SEM	FL		G	24	96		
	460	9999999		260	0	88	0						927	N
SP083	02628	G05685	A011	177224019100	S01	12/20/2001	SEM	FL		G	24	96		
	460	9999999		245	0	78	0						957	N
SP083	02628	G05685	A011	177224019100	S01	06/26/2002	SEM	FL		G	24	96		
	538	9999999		275	0	1555	0						952	N
SP083	02628	G05685	A011	177224019100	S01	12/26/2002	SEM	FL		G	24	96		
	422	9999999		150	0	1253	5						947	N
SP083	02628	G05685	A011	177224019100	S01	06/25/2003	SEM	FL		G	24	96		
	420	9999999		85	0	870	0						903	N
SP083	02628	G05685	A011	177224019100	S01	12/26/2003	SEM	FL		G	24	96		
	405	9999999		80	0	74	0						847	N
SP089	03520	G05687	C002	177224018000	S01	02/01/1998	SEM	GL		O		40		
	1799	78.79		560	298	536	1107		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	07/16/1998	SEM	GL		0		62		
		1861	79.69	260	302	562		1185	39.5					
SP089	03520	G05687	C002	177224018000	S01	01/20/1999	SEM	GL		0		116		
		1904	80.88	200	342	651		1447	39.5					
SP089	03520	G05687	C002	177224018000	S01	07/11/1999	SEM	GL		0		116		
		1624	80.21	180	338	549		1370	39.5					
SP089	03520	G05687	C002	177224018000	S01	02/20/2000	SEM	GL		0		128		
		6474	83.29	175	234	1515		1166	39.5					
SP089	03520	G05687	C002	177224018000	S01	07/25/2000	SEM	GL		0		128		
		3578	78.97	190	346	1238		1299	39.3					
SP089	03520	G05687	C002	177224018000	S01	01/10/2001	SEM	GL		0		128		
		4770	84.4	175	187	892		1012	39.3					
SP089	03520	G05687	C002	177224018000	S01	07/28/2001	SEM	GL		0		128		
		7094	85.68	110	191	1355		1143	39.3					
SP089	03520	G05687	C002	177224018000	S01	04/28/2002	SEM	GL		0		128		
		11683	91.72	210	63	736		698	39.3					
SP089	03520	G05687	C002	177224018000	S01	08/24/2002	SEM	GL		0		128		
		14050	89.71	240	60	843		523	39.3					
SP089	03520	G05687	C002	177224018000	S01	02/06/2003	SEM	GL		0		128		
		12113	91.05	260	106	1284		1078	39.3					
SP089	03520	G05687	C002	177224018000	S01	10/25/2003	SEM	GL		0		128		
		5720	89.05	220	422	2414		3432	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	03520	G05687	C003A	177224018400	S02	02/14/1998	SEM	FL		0		29		
		4352	13.3	1255	665	2894		102		38.1				
SP089	03520	G05687	C003A	177224018400	S02	07/17/1998	SEM	FL		0		36		
		3646	21	700	666	2428		177		38.1				
SP089	03520	G05687	C003A	177224018400	S02	01/01/1999	SEM	FL		0		48		
		3134	35.61	280	499	1564		276		38.1				
SP089	03520	G05687	C003A	177224018400	S02	07/06/1999	SEM	GL		0		62		
		2273	50.53	260	373	848		381		38.1				
SP089	03520	G05687	C003A	177224018400	S02	01/23/2000	SEM	GL		0		62		
		734	46.11	215	256	188		219		38.1				
SP089	03520	G05687	C003A	177224018400	S02	07/04/2000	SEM	FL		0		62		
		1179	58.49	230	308	363		434		38.1				
SP089	03520	G05687	C003A	177224018400	S02	01/02/2001	SEM	GL		0		62		
		1152	42.18	220	244	281		178		38.1				
SP089	03520	G05687	C003A	177224018400	S02	07/12/2001	SEM	GL		0		62		
		1260	44.24	113	300	378		238		38.1				
SP089	03520	G05687	C003A	177224018400	S02	04/08/2002	SEM	GL		0		62		
		7745	45.98	320	235	1820		200		38.1				
SP089	03520	G05687	C003A	177224018400	S02	08/26/2002	SEM	GL		0		62		
		3872	60.31	260	156	604		237		38.1				
SP089	03520	G05687	C003A	177224018400	S02	02/08/2003	SEM	GL		0		62		
		384	55.98	200	151	58		192		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	
SP089	03520	G05687	C003A	177224018400	S02	10/26/2003	SEM	GL		0		62		
		2504	64.99	300	710	1778		1318	38.1					
SP089	03520	G05687	C005A	177224021300	S02	02/02/1998	SEM	GL		0		128		
		5282	16.84	240	163	861		33	38.2					
SP089	03520	G05687	C005A	177224021300	S02	08/16/1998	SEM	GL		0		128		
		7032	13.19	200	125	879		19	38.2					
SP089	03520	G05687	C005A	177224021300	S02	01/16/1999	SEM	GL		0		128		
		3177	17.2	225	130	413		27	38.2					
SP089	03520	G05687	C005A	177224021300	S02	07/02/1999	SEM	GL		0		128		
		2891	16.53	200	101	292		20	38.2					
SP089	03520	G05687	C005A	177224021300	S02	01/22/2000	SEM	GL		0		128		
		1091	10.81	170	33	36		4	38.2					
SP089	03520	G05687	C005A	177224021300	S02	07/05/2000	SEM	GL		0		128		
		341	7.61	160	85	29		7	38.2					
SP089	03520	G05687	C005A	177224021300	S02	04/05/2001	SEM	GL		0		128		
		1712	10.32	83	139	238		16	38.2					
SP089	03520	G05687	C005A	177224021300	S02	07/12/2001	SEM	GL		0		128		
		1197	10.29	83	122	146		14	38.2					
SP089	03520	G05687	C005A	177224021300	S02	04/08/2002	SEM	GL		0		128		
		1131	10.29	190	122	138		14	38.2					
SP089	03520	G05687	C005A	177224021300	S02	08/25/2002	SEM	GL		0		128		
		594	6.48	190	101	60		7	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
SP089	03520	G05687	C005A	177224021300	S02	02/03/2003	SEM	GL		0		128		
		4148	47.93	200	88	365		81		38.2				
SP089	03520	G05687	C005A	177224021300	S02	10/25/2003	SEM	GL		0		128		
		3732	1.39	200	142	530		2		38.2				
SP089	03520	G05687	C007	177224021501	S02	02/22/1998	SEM	FL		0		16		
		20732	43.65	1430	71	1472		55		44.6				
SP089	03520	G05687	C007	177224021501	S02	07/18/1998	SEM	FL		0		16		
		28323	48.33	1360	62	1756		58		44.6				
SP089	03520	G05687	C007	177224021501	S02	01/15/1999	SEM	FL		0		25		
		36411	47.37	1300	90	3277		81		44.6				
SP089	03520	G05687	C007	177224021501	S02	07/18/1999	SEM	FL		0		21		
		28938	60.98	790	48	1389		75		44.6				
SP089	03520	G05687	C007	177224021501	S02	01/22/2000	SEM	FL		0		21		
		20924	62.92	800	66	1381		112		44.6				
SP089	03520	G05687	C007	177224021501	S02	07/19/2000	SEM	FL		0		46		
		18110	72.67	200	82	1485		218		44.6				
SP089	03520	G05687	C007	177224021501	S02	01/16/2001	SEM	FL		0		116		
		169857	83.72	190	7	1189		36		44.6				
SP089	03520	G05687	C007	177224021501	S02	07/09/2001	SEM	FL		0		116		
		29100	62.5	95	90	2619		150		44.6				
SP089	03520	G05687	C007	177224021501	S02	03/22/2002	SEM	FL		0		116		
		32471	54.05	200	51	1656		60		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
SP089	03520	G05687	C007	177224021501	S02	08/25/2002	SEM	FL		O		116		
		13383	64.02	220	154	2061		274	44.6					
SP089	03520	G05687	C007	177224021501	S02	02/01/2003	SEM	FL		O		48		
		21711	71.52	200	45	977		113	44.6					
SP089	03520	G05687	C007	177224021501	S02	09/15/2003	SEM	FL				60		
		238000	0	175	1	238		0	44.6					
SP089	03520	G05687	C008	177224016300	S01	01/13/2001	POT	FL		G	16	38		
	3250	24921	1.47	2620	802	19987		12	47.9		.6			N
SP089	03520	G05687	C008	177224016300	S01	07/05/2001	SEM	FL		G		40		
	3250	19626	0	1100	864	16957		0	48.9					
SP089	03520	G05687	C008	177224016300	S01	06/18/2002	POT	FL		G	6	76		
	2700	10848	10.53	1495	1189	12898		140	40		.637			N
SP089	03520	G05687	C008	177224016300	S01	08/24/2002	SEM	FL		G		76		
	2700	8750	12.86	1350	1206	10553		178	40					
SP089	03520	G05687	C008	177224016300	S01	11/03/2002	POT	FL		G	6	76		
	2260	7908	21.99	1300	1050	8303		296	40		.637			N
SP089	03520	G05687	C008	177224016300	S01	02/08/2003	SEM	FL		G		38		
	2260	6516	44.99	950	670	4366		548	40					
MP069	02237	G05693	001	177252040100	S02	11/15/1998	SEM	GL		O		64		
		1771	1.19	160	83	147		1	33.8					
MP069	02237	G05693	001	177252040100	S02	12/15/1999	SEM	FL		O	24	64		
		0		110	41	0		51	35.3					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
MP069	02237	G05693	001	177252040100	S02	06/26/2000	SEM	FL		O	24	64		
		0		110	43	0		76		33.5				N
MP069	02237	G05693	001	177252040100	S02	12/22/2000	SEM	FL		O	24	64		
		0		120	38	0		76		31.6				N
MP069	02237	G05693	001	177252040100	S02	06/13/2001	SEM	FL		O	24	64		
		0		120	36	0		72		33.5				N
MP069	02237	G05693	001	177252040100	S02	12/29/2001	SEM	FL		O	24	64		
		0		120	30	0		55		34.8				N
MP069	02237	G05693	001	177252040100	S02	06/23/2002	SEM	FL		O	24	64		
		1471		120	34	50		70		33				N
MP069	02237	G05693	001	177252040100	S02	12/13/2002	SEM	FL		O	24	64		
		4848		120	33	160		73		33.1				N
MP069	02237	G05693	001	177252040100	S02	06/24/2003	SEM	FL		O	24	64		
		5783		140	46	266		68		32.5				N
MP069	02237	G05693	001	177252040100	S02	12/22/2003	SEM	FL		O	24	64		
		33		130	30	1		120		32.1				N
MP098	00048	G05694	A003L	177254040200	D01	05/19/1998	SEM	FL		G		32		
	1176	9999999	99	1150	0	2064		1						
MP098	00048	G05694	A003L	177254040200	D01	09/15/1998	SEM	FL		G		32		
	1176	9999999	99	1150	0	2033		1						
MP098	00048	G05694	A003L	177254040200	D01	09/30/1999	SEM	FL		G		20		
	1170	9999999	0	1110	0	2645		0						

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WATER VOL	SI 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	06/04/2001	SEM	FL		G		12		
	1220	3036000	50	746	1	3036	1							
MP098	00048	G05694	A003L	177254040200	D01	09/07/2001	POT	FL		G	24	12		
	950	2890000	50	720	1	2890	1		39.2	.6				N
MP098	00048	G05694	A003L	177254040200	D01	12/03/2001	SEM	FL		G		12		
	950	9999999	0	700	0	2749	0		39.2					
MP098	00048	G05694	A003L	177254040200	D01	06/14/2002	SEM	FL		G		12		
	950	9999999	0	645	0	2540	0		38.7					
CA040	01513	G05703	001	177244029001	S01	06/13/1998	SEM	FL		G		999		
	920	9999999	0	270	0	2452	0							
CA040	01513	G05703	001	177244029001	S01	12/25/1998	SEM	FL		G		999		
	915	9999999	0	270	0	2487	0							
CA040	01513	G05703	001	177244029001	S01	04/05/1999	POT	FL		G	24	999		
	890	9999999	0	270	0	2957	0			.558				N
CA040	01513	G05703	001	177244029001	S01	06/05/1999	SEM	FL		G		999		
	910	9999999	0	270	0	2768	0							
CA040	01513	G05703	001	177244029001	S01	12/16/1999	SEM	FL		G		999		
	910	9999999	0	300	0	2707	0							
CA040	01513	G05703	001	177244029001	S01	06/09/2000	SEM	FL		G		999		
	880	9999999	0	260	0	2897	0							
MP164	01513	G05705	A003	177244027500	D03	06/16/1998	SEM	FL		G		38		
	625	9999999	99	350	0	4334	1							

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WATER VOL	SI 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	A003	177244027500	D03	12/30/1998	SEM	FL		G		40		
680	9999999	99	330	0	2922	43								
MP164	01513	G05705	A003	177244027500	D03	06/09/1999	SEM	FL		G		42		
640	9999999	99	230	0	1188	241								
MP164	01513	G05705	A003	177244027500	D03	12/17/1999	SEM	FL		G		42		
390	9999999	99	150	0	448	334								
MP164	01513	G05705	A003	177244027500	D03	06/06/2000	SEM	FL		G		48		
500	9999999	99	110	0	232	338								
MP164	01513	G05705	A003	177244027500	D03	12/03/2000	SEM	FL		G		99		
410	9999999	99	50	0	147	365								
MP164	01513	G05705	A003D	177244027500	D04	06/16/1998	SEM	FL		G		32		
500	9999999	0	375	0	2199	0								
MP164	01513	G05705	A003D	177244027500	D04	12/28/1998	SEM	FL		G		32		
470	9999999	0	340	0	1738	0								
MP164	01513	G05705	A003D	177244027500	D04	06/09/1999	SEM	FL		G		33		
420	9999999	0	240	0	1268	0								
MP164	01513	G05705	A003D	177244027500	D04	12/17/1999	SEM	FL		G		33		
320	9999999	0	170	0	1112	0								
MP164	01513	G05705	A003D	177244027500	D04	06/06/2000	SEM	FL		G		47		
300	9999999	99	120	0	892	5								
MP164	01513	G05705	A003D	177244027500	D04	12/21/2000	SEM	FL		G		99		
225	9999999	99	55	0	652	70								

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WATER VOL	SI 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	06/10/1998	SEM	FL		G		128		
	230	9999999	93.75	80	0	2466	3	37.6						
CA029	02200	G05740	A002	177284001800	S01	12/08/1998	SEM	FL		G		128		
	145	92208	20	93	24	2213	6	37.6						
CA029	02200	G05740	A002	177284001800	S01	06/02/1999	POT	FL		G	24	128		
	145	9999999	100	65	0	1814	310	0	.6					N
CA029	02200	G05740	A002	177284001800	S01	06/13/1999	SEM	FL		G		128		
	145	9999999	91.92	68	0	1818	3	37.6						
CA029	02200	G05740	A002	177284001800	S01	12/11/1999	SEM	FL		G		128		
	150	9999999	57.14	50	0	1842	0	48.5						
CA029	02200	G05740	A002	177284001800	S01	05/13/2000	SEM	FL		G		128		
	145	1611000	82.86	45	1	1611	3	48.5						
CA029	02200	G05740	A002	177284001800	S01	12/12/2000	SEM	FL		G		128		
	145	9999999	99	45	0	1542	3							
CA029	02200	G05740	A002	177284001800	S01	06/12/2001	SEM	FL		G		128		
	145	9999999	99	50	0	1383	3							
CA029	02200	G05740	A002	177284001800	S01	12/01/2001	SEM	FL		G		64		
	170	9999999	99	40	0	1564	5							
CA029	02200	G05740	A002	177284001800	S01	06/08/2002	SEM	FL		G		64		
	135	9999999	99	39	0	1011	2							
CA029	02200	G05740	A002	177284001800	S01	12/26/2002	SEM	FL		G		64		
	135	9999999	99	40	0	1103	5							

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WATER VOL	SI 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	06/13/2003	SEM	FL		G		64		
	91	9999999	99	23	0	919	0	0						
CA029	02200	G05740	A002	177284001800	S01	12/01/2003	SEM	FL		G		64		
	91	9999999	0	21	0	1031	0							
CA029	02200	G05740	A003	177284003801	S01	06/06/1998	SEM	FL		G		128		
	230	9999999	0	75	0	154	0							
CA029	02200	G05740	A003	177284003801	S01	12/07/1998	SEM	FL		G		128		
	98	9999999	0	94	0	47	0							
CA029	02200	G05740	A003	177284003801	S01	06/01/1999	SEM	FL		G		128		
	190	9999999	0	62	0	32	0							
CA029	02200	G05740	A003	177284003801	S01	12/15/1999	SEM	FL		G		128		
	190	9999999	0	40	0	25	0							
CA029	02200	G05740	A003	177284003801	S01	06/11/2000	SEM	FL		G		128		
	152	9999999	0	50	0	23	0							
CA029	02200	G05740	A003	177284003801	S01	12/16/2000	SEM	FL		G		128		
	152	9999999	0	40	0	15	0							
CA029	02200	G05740	A003	177284003801	S01	05/16/2001	SEM	FL		G		128		
	152	9999999	0	40	0	19	0							
CA029	02200	G05740	A003	177284003801	S01	12/03/2001	SEM	FL		G		64		
	152	9999999	0	40	0	6	0							
CA029	02200	G05740	A003	177284003801	S01	06/11/2002	SEM	FL		G		64		
	125	9999999	0	35	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		
CA029	02200	G05740	A003	177284003801	S01	12/24/2002	SEM	FL		G		64		
	135	9999999	0	40	0	10	0							
CA029	02200	G05740	A003	177284003801	S01	06/13/2003	SEM	FL		G		64		
	84	9999999	0	20	0	9	0		0					
CA029	02200	G05740	A003	177284003801	S01	12/02/2003	SEM	FL		G		64		
	84	9999999	0	17	0	10	0							
CA029	02200	G05740	B001	177284004900	S01	06/12/1998	SEM	FL		G		64		
	150	9999999	0	90	0	1861	0							
CA029	02200	G05740	B001	177284004900	S01	11/29/1998	SEM	FL		G		64		
	160	9999999	0	95	0	1100	0							
CA029	02200	G05740	B001	177284004900	S01	06/03/1999	SEM	FL		G		64		
	160	9999999	0	70	0	995	0							
CA029	02200	G05740	B001	177284004900	S01	12/12/1999	SEM	FL		G		64		
	190	9999999	0	62	0	955	0							
CA029	02200	G05740	B001	177284004900	S01	06/17/2000	SEM	FL		G		64		
	150	9999999	99	65	0	1004	0							
CA029	02200	G05740	B001	177284004900	S01	12/11/2000	SEM	FL		G		64		
	150	9999999	69.23	60	0	1262	1		48.5					
CA029	02200	G05740	B001	177284004900	S01	06/16/2001	SEM	FL		G		64		
	160	9999999	0	80	0	1413	0		48.6					
CA029	02200	G05740	B001	177284004900	S01	12/02/2001	SEM	FL		G		64		
	160	9999999	0	40	0	1259	0							

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WATER VOL	SI 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	06/12/2002	SEM	FL		G		64		
	145	9999999	0	42	0	1954	0							
CA029	02200	G05740	B001	177284004900	S01	12/25/2002	SEM	FL		G		64		
	145	9999999	0	40	0	1529	0							
CA029	02200	G05740	B001	177284004900	S01	06/13/2003	SEM	FL		G		64		
	116	9999999	99	24	0	1274	1		0					
CA029	02200	G05740	B001	177284004900	S01	12/03/2003	SEM	FL		G		64		
	108	9999999	99	22	0	626	1							
CA029	02200	G05740	B003	177284005101	S01	06/09/1998	SEM	FL		G		64		
	170	9999999	91.18	75	0	2338	3		37.6					
CA029	02200	G05740	B003	177284005101	S01	12/10/1998	SEM	FL		G		64		
	195	9999999	93.1	102	0	2019	3		37.6					
CA029	02200	G05740	B003	177284005101	S01	06/17/1999	SEM	FL		G		64		
	195	9999999	99	63	0	1081	10		37.6					
CA029	02200	G05740	B003	177284005101	S01	12/13/1999	SEM	FL		G		64		
	190	9999999	0	42	0	392	0							
CA029	02200	G05740	B003	177284005101	S01	06/04/2000	SEM	FL		G		64		
	155	9999999	0	50	0	66	0							
CA029	02200	G05740	B003	177284005101	S01	12/17/2000	SEM	FL		G		64		
	60	9999999	0	38	0	9	0							
CA029	02200	G05740	B004	177284005201	S01	05/17/1998	SEM	FL		G		99		
	140	9999999	0	75	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		
CA029	02200	G05740	B005	177284005300	S01	06/11/1998	SEM	FL		G		64		
	240	9999999	99	76	0	1138	8							
CA029	02200	G05740	B005	177284005300	S01	05/04/1999	SEM	FL		G		64		
	295	9999999	0	75	0	55	0							
CA029	02200	G05740	B005	177284005300	S01	12/14/1999	SEM	FL		G		64		
	300	9999999	0	42	0	13	0							
CA029	02200	G05740	B005	177284005300	S01	06/05/2000	SEM	FL		G		64		
	150	9999999	0	45	0	14	0							
CA029	02200	G05740	B005	177284005300	S01	11/03/2000	SEM	FL		G		64		
	150	9999999	0	40	0	2	0							
CA029	02200	G05740	B005	177284005300	S01	05/29/2001	SEM	FL		G		64		
	300	9999999	0	40	0	2	0							
CA041	01513	G05746	001A	177294000200	S01	06/13/1998	SEM	FL		G		999		
	720	9999999	0	300	0	274	0							
CA041	01513	G05746	001A	177294000200	S01	12/25/1998	SEM	FL		G		999		
	660	9999999	0	215	0	619	0							
CA041	01513	G05746	001A	177294000200	S01	06/05/1999	SEM	FL		G		999		
	660	9999999	0	195	0	715	0							
CA041	01513	G05746	001A	177294000200	S01	12/16/1999	SEM	FL		G		999		
	660	9999999	0	130	0	567	0							
CA041	01513	G05746	001A	177294000200	S01	06/04/2000	SEM	FL		G		999		
	510	9999999	0	125	0	578	0							

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WATER VOL	SI 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	001A	177294000200	S01	12/18/2000	SEM	FL		G		99		
	510	9999999	0	335	0	4439	0							
CA041	01513	G05746	001A	177294000200	S01	06/29/2001	SEM	FL		G		64		
	470	9999999	0	165	0	451	0							
CA041	01513	G05746	001A	177294000200	S01	12/29/2001	SEM	FL		G		999		
	470	9999999	0	180	0	1027	0							
CA041	01513	G05746	001A	177294000200	S01	06/25/2002	SEM	FL		G		999		
	350	9999999	0	150	0	880	0							
CA041	01513	G05746	001A	177294000200	S01	12/19/2002	SEM	FL		G		64		
	160	9999999	0	100	0	1062	0							
CA041	01513	G05746	001A	177294000200	S01	06/02/2003	SEM	FL		G		64		
	180	9999999	0	85	0	1165	0		0					
CA041	01513	G05746	001A	177294000200	S01	12/01/2003	SEM	FL				64		
	110	9999999	0	75	0	345	0							
CA041	01513	G05746	002	177294001200	S01	06/14/1998	SEM	FL		G		60		
	1100	9999999	99	320	0	639	284							
CA041	01513	G05746	002	177294001200	S01	06/05/1999	SEM	FL		G		60		
	660	9999999	99	195	0	772	353							
CA041	01513	G05746	002	177294001200	S01	12/16/1999	SEM	FL		G		64		
	660	9999999	99	130	0	703	285							
CA041	01513	G05746	002	177294001200	S01	06/18/2000	SEM	FL		G		64		
	1180	9999999	99	145	0	731	257							

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WATER VOL	SI 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	12/10/2000	SEM	FL		G		64		
	1180	9999999	99	140	0	465	248							
CA041	01513	G05746	002	177294001200	S01	12/29/2001	SEM	FL		G		999		
	1160	9999999	99	180	0	168	178							
CA041	01513	G05746	002	177294001200	S01	06/25/2002	SEM	FL		G		999		
	700	9999999	99	120	0	272	101							
CA041	01513	G05746	002	177294001200	S01	12/19/2002	SEM	FL		G		96		
	640	9999999	99	100	0	282	170							
MO864	01513	G05748	002	608154006900	S01	06/23/1998	SEM	FL		G		35		
	864	9999999	99	205	0	1597	0							
MO864	01513	G05748	002	608154006900	S01	12/07/1998	SEM	FL		G		100		
	820	9999999	0	226	0	2981	0							
MO864	01513	G05748	002	608154006900	S01	12/24/1999	SEM	FL		G		100		
	711	9999999	0	170	0	2057	0							
MO864	01513	G05748	002	608154006900	S01	06/04/2000	SEM	FL		G		100		
	708	9999999	0	126	0	1975	0							
MO864	01513	G05748	002	608154006900	S01	12/15/2000	SEM	FL		G		100		
	708	9999999	0	187	0	2937	0							
MO864	01513	G05748	002	608154006900	S01	06/28/2001	SEM	FL		G		128		
	631	9999999	0	172	0	2233	0							
MO864	01513	G05748	002	608154006900	S01	12/27/2001	SEM	FL		G		128		
	650	9999999	0	163	0	1921	0							

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WATER VOL	SI 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	06/13/2002	SEM	FL		G		100		
	650	9999999	0	102	0	1968	0							
MO864	01513	G05748	002	608154006900	S01	12/16/2002	SEM	FL		G		128		
	580	9999999	0	80	0	1942	0							
MO864	01513	G05748	002	608154006900	S01	04/30/2003	SEM	FL		G		128		
	600	9999999	0	73	0	1560	0		0					
MO864	01513	G05748	002	608154006900	S01	12/27/2003	SEM	FL				128		
	568	9999999	0	64	0	1560	0							
MO864	02899	G05748	003	608154008100	S01	06/23/1998	SEM	FL		G		40		
	15200	9999999	99	4485	0	45390	294							
MO864	02899	G05748	003	608154008100	S01	12/09/1998	SEM	FL		G		58		
	9952	9999999	99	2234	0	45520	84							
MO864	02899	G05748	003	608154008100	S01	05/15/1999	POT	FL		G	24	50		
	8314	9999999	100	2273	0	33065	246			.62				N
MO864	02899	G05748	003	608154008100	S01	06/23/1999	SEM	FL		G		44		
	8314	9999999	99	2237	0	29295	150							
MO864	02899	G05748	003	608154008100	S01	12/30/1999	SEM	FL		G		22		
	8200	9999999	0	2790	0	12821	0		0					
MO864	02899	G05748	003	608154008100	S01	06/18/2000	SEM	FL		G		7		
	7200	2667000	98.33	4158	2	5334	118							
MO904	01284	G05749	002	608154009800	S01	06/15/1998	SEM	FL		G		30		
	14110	9999999	99	9566	0	51071	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
MO904	01284	G05749	002	608154009800	S01	12/27/1998	SEM	FL		G		44		
	13782	9999999	99	8029	0	59925		199						
MO904	01284	G05749	002	608154009800	S01	05/16/1999	POT	FL		G	24	53		
	12757	9999999	100	7201	0	50631		174			.6			N
MO904	01284	G05749	002	608154009800	S01	06/22/1999	SEM	FL		G		54		
	12589	9999999	99	7102	0	55813		240						
MO904	01284	G05749	002	608154009800	S01	11/23/1999	SEM	FL		G		52		
	12589	9999999	99	4856	0	61962		253						
MO904	01284	G05749	002	608154009800	S01	06/20/2000	SEM	FL		G		68		
	11148	9999999	99	4527	0	58825		180						
MO904	01284	G05749	002	608154009800	S01	11/30/2000	SEM	FL		G		41		
	10734	9999999	99	4738	0	52824		169						
MO904	01284	G05749	002	608154009800	S01	06/08/2001	SEM	FL		G		40		
	10034	9999999	99	4555	0	55933		1						
MO904	01284	G05749	002	608154009800	S01	04/11/2002	SEM	FL		G		48		
	9255	9999999	99	4505	0	48184		180						
MO904	01284	G05749	002	608154009800	S01	12/04/2003	SEM	FL		G	24	77		
	8863	9999999		4063	0	49565		174	60				1068	N
MO904	01284	G05749	003	608154011101	S01	07/19/2000	POT	FL		G	12	16		
	16400	9999999	0	14600	0	10326		0			.58			N
MO904	01284	G05749	003	608154011101	S01	12/05/2000	SEM	FL		G		29		
	15405	9999999	99	10620	0	32795		128						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO904	01284	G05749	003	608154011101	S01	05/21/2001	SEM	FL		G		25		
	11400	9999999	99	8985	0	20903	86							
MO959	00003	G05752	001	608154005000	S02	07/07/1998	SEM	FL		G		64		
	160	9999999	99	115	0	1362	2							
MO959	00003	G05752	001	608154005000	S02	08/17/1998	SEM	FL		G		99		
	160	9999999	0	115	0	55	0							
MO959	00003	G05752	002	608154010800	S01	12/07/1998	SEM	FL		G		30		
	350	9999999	0	710	0	4977	0							
MO959	00003	G05752	002	608154010800	S01	01/19/1999	POT	FL		G	15	64		
	350	9999999	0	175	0	420	0			.6				N
MO959	00003	G05752	002	608154010800	S01	05/17/1999	SEM	FL		G		64		
	200	9999999	0	200	0	661	0							
MO959	00003	G05752	002	608154010800	S01	12/11/1999	SEM	FL		G		64		
	200	9999999	0	150	0	163	0							
MO959	00003	G05752	002	608154010800	S01	06/17/2000	SEM	FL		G		64		
	280	9999999	0	125	0	278	0							
MO959	00003	G05752	002	608154010800	S01	12/16/2000	SEM	FL		G		64		
	290	9999999	0	125	0	462	0							
MO959	00003	G05752	002	608154010800	S01	05/29/2001	SEM	FL		G		64		
	290	9999999	0	118	0	545	0							
MO959	00003	G05752	002	608154010800	S01	03/11/2002	SEM	FL		G		64		
	290	9999999	0	108	0	60	0							

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WATER VOL	SI 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	002	608154010800	S01	06/23/2003	SEM	FL		G	24			
	290	9999999		100	0	61		0					933	N
MO959	00003	G05752	002	608154010800	S01	12/29/2003	SEM	FL		G	24			
	290	9999999		100	0	161		0					928	N
MO916	01284	G05753	A002	608154007100	S01	06/13/1998	SEM	FL		G		50		
	5436	9999999	99	2624	0	16191		266						
MO916	01284	G05753	A002	608154007100	S01	12/07/1998	SEM	FL		G		52		
	4853	9999999	99	2118	0	18729		276						
MO916	01284	G05753	A002	608154007100	S01	06/11/1999	SEM	FL		G		48		
	4225	9999999	99	1987	0	16239		578						
MO916	01284	G05753	A002	608154007100	S01	11/29/1999	SEM	FL		G		64		
	4105	9999999	99	1388	0	14949		277						
MO916	01284	G05753	A002	608154007100	S01	12/09/1999	SEM	FL		G		64		
	8000	9999999	99	1367	0	14396		19	0					
MO916	01284	G05753	A002	608154007100	S01	06/19/2000	SEM	FL		G		63		
	3570	9999999	99	1475	0	13398		253						
MO916	01284	G05753	A002	608154007100	S01	11/25/2000	SEM	FL		G		61		
	3570	9999999	99	1358	0	12103		360						
MO916	01284	G05753	A002	608154007100	S01	05/25/2001	SEM	FL		G		70		
	3627	9999999	99	1189	0	10939		260						
MO916	01284	G05753	A002	608154007100	S01	04/15/2002	SEM	FL		G		71		
	3363	9999999	99	1285	0	8477		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
MO916	01284	G05753	A002	608154007100	S01	06/01/2003	SEM	FL		G	24			
	3363	9999999		1203	0	6448		198					940	N
MO916	01284	G05753	A002	608154007100	S01	11/23/2003	SEM	FL		G	24	93		
	3363	9999999		1210	0	6980		216	60				928	N
MO916	01284	G05754	A002	608154007501	S01	06/13/1998	SEM	FL		G		64		
	2410	9999999	99	1125	0	11017		146						
MO916	01284	G05754	A002	608154007501	S01	11/21/1998	SEM	FL		G		64		
	2100	9999999	99	1125	0	8163		122						
MO916	01284	G05754	A002	608154007501	S01	05/23/1999	SEM	FL		G		64		
	1695	9999999	99	1016	0	6426		102						
MO916	01284	G05754	A002	608154007501	S01	06/20/1999	SEM	FL		G		64		
	8000	9999999	99	1080	0	5739		91						
MO916	01284	G05754	A002	608154007501	S01	12/18/1999	SEM	FL		G		64		
	8000	61068	22.11	1221	74	4519		21	0					
MO916	01284	G05754	A002	608154007501	S01	12/20/1999	SEM	FL		G		64		
	1695	9999999	99	1080	0	4572		95						
MO916	01284	G05754	A002	608154007501	S01	11/24/2000	SEM	FL		G		64		
	1340	9999999	99	1065	0	3548		59						
MO916	01284	G05754	A002	608154007501	S01	06/05/2001	SEM	FL		G		64		
	1505	9999999	99	1050	0	3594		75						
MO916	01284	G05754	A002	608154007501	S01	04/12/2002	SEM	FL		G		64		
	1515	9999999	99	450	0	5145		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		
MO916	01284	G05754	A002	608154007501	S01	05/28/2003	SEM	FL		G	24			
	1515	9999999		435	0	2756	76					1044		N
MO916	01284	G05754	A002	608154007501	S01	12/19/2003	SEM	FL		G	24	64		
	1515	9999999		300	0	2792	84		60			941		N
MO952	01513	G05755	001A	608154001000	S01	05/02/1998	SEM	FL		G		64		
	941	9999999	0	261	0	2833	0							
MO952	01513	G05755	001A	608154001000	S01	12/06/1998	SEM	FL		G		44		
	910	9999999	0	343	0	1784	0							
MO952	01513	G05755	001A	608154001000	S01	06/15/1999	SEM	FL		G		64		
	897	9999999	0	276	0	2176	0							
MO952	01513	G05755	001A	608154001000	S01	12/02/1999	SEM	FL		G		64		
	897	9999999	0	246	0	1797	0							
MO952	01513	G05755	001A	608154001000	S01	05/13/2000	SEM	FL		G		64		
	897	9999999	0	235	0	1588	0							
MO952	01513	G05755	001A	608154001000	S01	12/16/2000	SEM	FL		G		100		
	897	9999999	0	420	0	3668	0							
MO952	01513	G05755	001A	608154001000	S01	06/05/2001	SEM	FL		G		64		
	775	9999999	0	230	0	2737	0							
MO952	01513	G05755	001A	608154001000	S01	06/08/2002	SEM	FL		G		17		
	752	9999999	0	708	0	1172	0							
MO952	01513	G05755	001A	608154001000	S01	12/15/2002	SEM	FL		G		16		
	710	9999999	0	565	0	888	0							

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WATER VOL	SI 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	05/10/2003	SEM	FL		G		16		
	710	9999999	0	477	0	811	0	0						
MO952	01513	G05755	001A	608154001000	S01	12/12/2003	SEM	FL				16		
	515	9999999	0	380	0	598	0							
MO952	01586	G05756	001A	608154001300	S01	06/17/1998	SEM	FL		G		64		
	950	9999999	0	650	0	8450	0							
MO952	01586	G05756	001A	608154001300	S01	12/06/1998	SEM	FL		G		50		
	914	9999999	0	448	0	7728	0							
MO952	01586	G05756	001A	608154001300	S01	06/15/1999	SEM	FL		G		94		
	899	9999999	0	364	0	6822	0							
MO952	01586	G05756	001A	608154001300	S01	12/02/1999	SEM	FL		G		64		
	899	9999999	0	320	0	6372	0							
MO952	01586	G05756	001A	608154001300	S01	05/13/2000	SEM	FL		G		64		
	899	9999999	0	305	0	5782	0							
MO952	01586	G05756	001A	608154001300	S01	12/16/2000	SEM	FL		G		100		
	899	9999999	0	410	0	4787	0							
MO952	01586	G05756	001A	608154001300	S01	06/05/2001	SEM	FL		G		94		
	780	9999999	0	276	0	5027	0							
MO952	01586	G05756	001A	608154001300	S01	12/01/2001	SEM	FL		G		128		
	780	9999999	0	278	0	5429	0							
MO952	01586	G05756	001A	608154001300	S01	06/09/2002	SEM	FL		G		94		
	735	9999999	0	217	0	4328	0							

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WATER VOL	SI 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	12/18/2002	SEM	FL		G		64		
	670	9999999	0	171	0	2863	0							
MO952	01586	G05756	001A	608154001300	S01	05/14/2003	SEM	FL		G		64		
	563	9999999	0	328	0	5477	0		0					
MO952	01586	G05756	001A	608154001300	S01	12/16/2003	SEM	FL				86		
	520	9999999	0	195	0	4481	0							
MO952	01586	G05756	003	608154012200	S01	04/24/2002	POT	FL		G	24	56		
	777	9999999	0	693	0	15820	0				.6			N
MO952	01586	G05756	003	608154012200	S01	06/01/2002	SEM	FL		G		55		
	759	9999999	0	697	0	13864	0							
MO952	01586	G05756	003	608154012200	S01	12/19/2002	SEM	FL		G		78		
	691	9999999	0	465	0	24129	0							
MO952	01586	G05756	003	608154012200	S01	05/11/2003	SEM	FL		G		235		
	591	9999999	0	323	0	24126	0		0					
MO952	01586	G05756	003	608154012200	S01	12/13/2003	SEM	FL				235		
	531	9999999	0	236	0	17032	0							
MO955	01586	G05757	A002A	608154003800	S01	05/01/1998	SEM	FL		G		64		
	607	9999999	0	253	0	2066	0							
MO955	01586	G05757	A002A	608154003800	S01	12/05/1998	SEM	FL		G		48		
	600	9999999	0	510	0	1212	0							
MO955	01586	G05757	A002A	608154003800	S01	06/15/1999	SEM	FL		G		64		
	601	9999999	0	241	0	1598	0							

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WATER VOL	SI 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	12/02/1999	SEM	FL		G		64		
	601	9999999	0	188	0	1280	0							
MO955	01586	G05757	A002A	608154003800	S01	05/15/2000	SEM	FL		G		64		
	601	9999999	0	180	0	1376	0							
MO955	01586	G05757	A002A	608154003800	S01	12/16/2000	SEM	FL		G		100		
	601	9999999	0	400	0	3877	0							
MO955	01586	G05757	A002A	608154003800	S01	06/05/2001	SEM	FL		G		64		
	560	9999999	0	231	0	3041	0							
MO955	01586	G05757	A002A	608154003800	S01	12/01/2001	SEM	FL		G		128		
	560	9999999	0	186	0	2168	0							
MO955	01586	G05757	A002A	608154003800	S01	06/16/2002	SEM	FL		G		24		
	542	9999999	0	335	0	3768	0							
MO955	01586	G05757	A002A	608154003800	S01	12/16/2002	SEM	FL		G		64		
	543	9999999	0	232	0	3526	0							
MO955	01586	G05757	A002A	608154003800	S01	05/12/2003	SEM	FL		G		64		
	543	9999999	0	217	0	2997	0		0					
MO955	01586	G05757	A002A	608154003800	S01	12/15/2003	SEM	FL				86		
	508	9999999	0	148	0	1413	0							
MO959	01819	G05759	A002	608154008900	S01	06/05/1998	SEM	FL		G		46		
	172	9999999	99	110	0	1650	3							
MO959	01819	G05759	A002	608154008900	S01	12/20/1998	SEM	FL		G		46		
	175	9999999	99	130	0	1852	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
MO959	01819	G05759	A002	608154008900	S01	05/26/2001	SEM	FL		G		38		
	150	9999999	99	85	0	705		4						
MO959	01819	G05759	A002	608154008900	S01	11/09/2001	SEM	FL		G		36		
	165	9999999	99	98	0	941		3						
MO959	01819	G05759	A002	608154008900	S01	06/21/2002	SEM	FL		G		128		
	175	9999999	99	60	0	529		13						
MO959	01819	G05759	A002	608154008900	S01	11/04/2002	SEM	FL		G		30		
	145	9999999	99	55	0	577		15						
MO959	01819	G05759	A002	608154008900	S01	06/22/2003	SEM	FL		G		30		
	145	9999999	99	60	0	618		12						
MO959	01819	G05759	A002	608154008900	S01	12/03/2003	SEM	FL				30		
	145	9999999	99	50	0	341		11						
MO959	01819	G05759	A003	608154009306	S01	05/26/2001	SEM	FL		G		30		
	640	9999999	99	165	0	1580		58						
MO959	01819	G05759	A003	608154009306	S01	11/12/2001	SEM	FL		G		30		
	550	9999999	99	248	0	1345		55						
MO959	01819	G05759	A003	608154009306	S01	06/21/2002	SEM	FL		G		36		
	470	9999999	99	160	0	803		43						
MO959	01819	G05759	A003	608154009306	S01	11/19/2002	SEM	FL		G		36		
	470	9999999	99	160	0	933		48						
MO959	01819	G05759	A003	608154009306	S01	06/22/2003	SEM	FL		G		36		
	470	9999999	99	120	0	705		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
MO959	01819	G05759	A003	608154009306	S01	12/13/2003	SEM	FL				36		
	300	9999999	99	100	0	702		52						
MO959	01819	G05759	A004	608154009600	S01	06/07/1998	SEM	FL		G		128		
	138	9999999	99	82	0	742		7						
MO959	01819	G05759	A004	608154009600	S01	12/20/1998	SEM	FL		G		24		
	225	9999999	99	100	0	1139		15						
MO959	01819	G05759	A004	608154009600	S01	05/26/2001	SEM	FL		G		48		
	290	9999999	99	95	0	513		2						
MO959	01819	G05759	A004	608154009600	S01	11/01/2001	SEM	FL		G		128		
	230	9999999	99	145	0	1590		3						
MO960	01767	G05760	A001	608154009001	S01	06/05/1998	SEM	FL		G		64		
	660	9999999	99	90	0	503		163						
MO960	01767	G05760	A001	608154009001	S01	12/17/1998	SEM	FL		G		64		
	560	9999999	99	90	0	555		164						
MO960	01767	G05760	A001	608154009001	S01	05/15/1999	POT	FL		G	24	64		
	560	9999999	100	90	0	304		164			.55			N
MO960	00491	G05760	A002	608154009400	S01	06/05/1998	SEM	FL		G		64		
	345	9999999	99	90	0	510		123						
MO960	00491	G05760	A002	608154009400	S01	12/17/1998	SEM	FL		G		64		
	340	9999999	99	90	0	660		123						
MO960	00491	G05760	A003	608154011400	S01	01/01/2001	POT	FL		G	18	64		
	410	9999999	100	80	0	440		716			.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		
MO961	01284	G05761	001	608154004500	S01	06/13/1998	SEM	FL		G		64		
	570	9999999	99	210	0	1246	2							
MO961	01284	G05761	001	608154004500	S01	12/01/1998	SEM	FL		G		64		
	460	9999999	0	140	0	1144	0							
MO961	01284	G05761	001	608154004500	S01	05/01/1999	SEM	FL		G		64		
	1500	9999999	0	180	0	905	0							
MO961	01284	G05761	001	608154004500	S01	06/11/1999	SEM	FL		G		64		
	420	9999999	0	160	0	892	0							
MO961	01284	G05761	001	608154004500	S01	12/15/1999	SEM	FL		G		64		
	1500	9999999	0	140	0	714	0		0					
MO961	01284	G05761	001	608154004500	S01	12/20/1999	SEM	FL		G		64		
	420	9999999	0	150	0	714	0							
MO961	01284	G05761	001	608154004500	S01	12/29/1999	SEM	FL		G		18		
	9653	9999999	99	5130	0	9452	34							
MO961	01284	G05761	001	608154004500	S01	05/23/2000	SEM	FL		G		64		
	420	9999999	0	125	0	581	0							
MO961	01284	G05761	001	608154004500	S01	11/18/2000	SEM	FL		G		64		
	360	9999999	0	111	0	394	0							
MO961	01284	G05761	001	608154004500	S01	06/11/2001	SEM	FL		G		64		
	360	9999999	0	115	0	356	0							
MO961	01284	G05761	001	608154004500	S01	02/02/2002	SEM	FL		G		64		
	360	9999999	0	112	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
MO961	01284	G05761	002	608154008600	S01	09/04/1999	SEM	FL		G		19		
	8000	9999999	99	5745	0	21284		221						
MO961	01284	G05761	002	608154008600	S01	06/25/2000	SEM	FL		G		36		
	7357	9999999	99	3729	0	35493		220						
MO961	01284	G05761	002	608154008600	S01	11/22/2000	SEM	FL		G		27		
	7357	9999999	99	2749	0	18957		133						
MO961	01284	G05761	002	608154008600	S01	05/28/2001	SEM	FL		G		32		
	7357	9999999	99	2726	0	21084		147						
MO961	01284	G05761	002	608154008600	S01	12/20/2001	POT	FL		G	24	34		
	5072	9999999	100	2802	0	23733		187			.605			N
MO961	01284	G05761	002	608154008600	S01	06/01/2003	SEM	FL		G	24			
	5502	9999999		2693	0	25857		210					926	N
VK825	00981	G05778	004	608164033201	S01	10/16/1998	POT	FL		O	24	23		
	2211	465	0	929	7520	3500		0		31.5	.59			N
VK825	00981	G05778	004	608164033201	S01	04/25/1999	SEM	FL	0	O	24	99	0	0
0	0	658	0	582	3520	2316		0		0	0		0	N
VK825	00981	G05778	004	608164033201	S01	05/12/1999	SEM	FL		O		99		
	3800	922	0	640	3390	3127		0		33				
VK825	00981	G05778	004	608164033201	S01	12/06/1999	SEM	FL	0	O	8	116	0	0
0	0	1095	.5	1122	3352	3669		17		34	0		0	N
VK825	00981	G05778	004	608164033201	S01	05/21/2000	SEM	FL	0	O	12	116	0	0
0	0	1867	1.5	1037	2361	4408		36		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	
VK825	00981	G05778	004	608164033201	S01	05/22/2000	SEM	FL	0	O	12	116	0	0
0	0	1867	1.5	1037	2361	4408		36	34	0		0		N
VK825	00981	G05778	004	608164033201	S01	11/21/2000	SEM	FL	0	O	16	116	0	0
0	0	2700	2	975	1711	4619		35	34	0		0		N
VK825	00981	G05778	004	608164033201	S01	06/22/2002	SEM	FL	0	O	4	116	0	0
0	0	2206	4	490	1077	2376		45	34	0		0		N
VK825	00981	G05778	004	608164033201	S01	12/03/2002	SEM	FL	0	O	9	116	0	0
0	0	2425	5	484	892	2163		47	34	0		0		N
VK825	00981	G05778	005	608164034400	S01	12/08/1999	POT	FL		O	4	116		
		1504	.4	1437	3954	5946		16	34	.6				N
VK825	00981	G05778	005	608164034400	S01	12/08/1999	SEM	GL	0	O	4	116	0	0
0	0	1510	.4	1437	3938	5946		16	34	0		0		N
VK825	00981	G05778	005	608164034400	S01	01/03/2000	SEM	FL	0	O	6	116	0	0
0	0	1753	1	1413	4206	7372		42	34	0		0		N
VK825	00981	G05778	005	608164034400	S01	06/10/2000	SEM	FL	0	O	8	116	0	0
0	0	2511	1	1243	2593	6510		26	34	0		0		N
VK825	00981	G05778	005	608164034400	S01	12/08/2000	SEM	FL	0	O	13	116	0	0
0	0	2268	2	1072	2164	4909		44	34	0		0		N
VK825	00981	G05778	005	608164034400	S01	06/06/2002	SEM	FL	0	O	2	116	0	0
0	0	1543	4	280	1555	2400		65	34	0		0		N
VK825	00981	G05778	005	608164034400	S01	12/03/2002	SEM	FL	0	O	9	116	0	0
0	0	2457	5	740	1629	4003		86	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
EW826	02451	G05800	A001	608105000100	S02	05/29/1998	SEM	GL		0		64		
		1687	24.94	500	307	518		102		39.1				
EW826	02451	G05800	A001	608105000100	S02	11/26/1998	SEM	GL		0		40		
		1012	54.95	210	255	258		311		39.3				
EW826	02451	G05800	A001	608105000100	S02	05/29/1999	SEM	GL		0		44		
		3121	49.5	240	354	1105		347		41.1				
EW826	02451	G05800	A001	608105000100	S02	11/27/1999	SEM	GL		0		64		
		1735	52.97	200	325	564		366		38.1				
EW826	02451	G05800	A001	608105000100	S02	12/02/2000	SEM	FL		0		64		
	1810	481	70.95	130	52	25		127		39				
EW826	02451	G05800	A001	608105000100	S02	06/04/2001	SEM	FL		0		64		
	2060	1431	57.5	150	218	312		295		40.8				
EW826	02451	G05800	A001	608105000100	S02	12/07/2001	SEM	FL		0		72		
	1325	981	49.53	100	270	265		265		40.8				
EW826	02451	G05800	A001	608105000100	S02	05/14/2002	SEM	FL		0		72		
	1050	1840	48.51	100	225	414		212		40.8				
EW826	02451	G05800	A001	608105000100	S02	12/01/2002	SEM	FL		0		72		
	1050	1402	48.71	100	219	307		208		39.2				
EW826	02451	G05800	A001	608105000100	S02	12/29/2003	SEM	FL				72		
	1350	1075	66.8	120	80	86		161		38.7				
EW826	02451	G05800	A002	608105000201	D01	06/10/1998	SEM	FL		0		26		
		10672	50.2	690	122	1302		123		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
EW826	02451	G05800	A002	608105000201	D01	11/18/1998	SEM	FL		O		26		
		11909	44.69	590	99	1179		80		38.4				
EW826	02451	G05800	A002	608105000201	D01	05/21/1999	SEM	FL		O		30		
		7571	22.22	400	42	318		12		38.1				
EW826	02451	G05800	A002	608105000201	D01	12/01/1999	SEM	FL		O		30		
		43529	45.16	250	17	740		14		38.9				
EW826	02451	G05800	A002	608105000201	D01	12/11/2000	SEM	FL		O		72		
	1745	400	51.13	120	65	26		68		42.2				
EW826	02451	G05800	A002	608105000201	D01	06/22/2001	SEM	FL		O		72		
	1650	877	65.05	125	65	57		121		42.2				
EW826	02451	G05800	A002	608105000201	D01	12/21/2001	SEM	FL		O		72		
	1650	2439	70.92	150	41	100		100		41				
EW826	02451	G05800	A002	608105000201	D01	05/04/2002	SEM	FL		O		64		
	1600	18250	0	130	4	73		0		41				
EW826	02451	G05800	A002	608105000202	S01	11/18/2003	POT	FL		G	24	19		
	2500	10060	.54	1300	367	3692		2		55.1	.595			N
EW826	02451	G05800	A002D	608105000201	D02	06/15/1998	SEM	FL		G		14		
	1800	13773	0	1350	44	606		0		43.3				
EW826	02451	G05800	A002D	608105000201	D02	11/13/1998	SEM	FL		G		14		
	2400	10813	0	1150	80	865		0		42.6				
EW826	02451	G05800	A002D	608105000201	D02	05/23/1999	SEM	FL		G		20		
	2200	3653	22.01	475	124	453		35		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	A002D	608105000201	D02	11/26/1999	SEM	FL		G		20		
	2400	4250	0	230	84	357		0	38.8					
EW826	02451	G05800	A002D	608105000201	D02	12/03/2000	SEM	FL		G		64		
	1050	1806	27.97	100	103	186		40	39.3					
EW826	02451	G05800	A002D	608105000201	D02	06/23/2001	SEM	FL		G		72		
	1115	4662	42.96	100	77	359		58	38.6					
EW826	02451	G05800	A002D	608105000201	D02	12/08/2001	SEM	FL		G		64		
	1630	414	29.27	100	58	24		24	42.2					
EW826	02451	G05800	A002D	608105000201	D02	06/06/2002	SEM	FL		G		64		
	1700	2767	61.66	100	120	332		193	42.2					
EW826	02451	G05800	A002D	608105000201	D02	12/02/2002	SEM	FL		G		64		
	1700	4191	61.32	125	94	394		149	38.5					
EW826	02451	G05800	A004	608105000500	D02	05/24/1998	SEM	FL		O		23		
		810	28.47	400	505	409		201	39.8					
EW826	02451	G05800	A004	608105000500	D02	11/22/1998	SEM	FL		O		26		
		1017	27.42	200	352	358		133	40.6					
EW826	02451	G05800	A004	608105000500	S05	12/26/2003	POT	FL		O	24	15		
		1938	0	1200	769	1490		0	33.8		.595			N
EW826	02451	G05800	A004D	608105000500	D04	06/17/1998	SEM	FL		O		15		
		1444	96.3	270	9	13		234	39					
EW826	02451	G05800	A004D	608105000500	D04	11/24/1998	SEM	FL		O		15		
		0	91.89	170	15	0		170	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
EW826	02451	G05800	A004D	608105000500	D04	05/18/1999	SEM	FL		0		15		
		9999999	99	170	0	10		153		39				
EW826	02451	G05800	A005	608105001300	S02	06/18/1998	SEM	FL		0		53		
		10879	29.79	150	33	359		14		41.5				
EW826	02451	G05800	A005	608105001300	S02	11/21/1998	SEM	GL		0		53		
		5538	25.71	160	26	144		9		40				
EW826	02451	G05800	A005	608105001300	S02	05/18/1999	SEM	GL		0		61		
		5189	24.49	175	37	192		12		40.7				
EW826	02451	G05800	A005	608105001300	S02	11/28/1999	SEM	GL		0		61		
		2765	34.62	140	34	94		18		39.5				
EW826	02451	G05800	A005	608105001300	S02	12/23/2000	SEM	FL		0		72		
	1140	3324	24.49	100	37	123		12		40.8				
EW826	02451	G05800	A005	608105001300	S02	06/04/2001	SEM	FL		0		72		
	1115	2735	33.33	100	34	93		17		38.6				
EW826	02451	G05800	A005	608105001300	S02	12/08/2001	SEM	FL		0		72		
	1750	44	4.26	80	45	2		2		38.6				
EW826	02451	G05800	A005	608105001300	S02	05/05/2002	SEM	FL		0		72		
	1220	2639	2.7	100	36	95		1		38.6				
EW826	02451	G05800	A005	608105001300	S02	11/14/2002	SEM	FL		0		72		
	900	848	5.71	100	33	28		2		38				
EW826	02451	G05800	A006	608105001200	S02	05/25/1998	SEM	FL		0		64		
		1696	74.25	185	69	117		199		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
EW826	02451	G05800	A006	608105001200	S02	11/08/1998	SEM	FL		0		64		
		1648	71.43	135	54	89		135		37.1				
EW826	02451	G05800	A006	608105001200	S02	05/25/1999	SEM	FL		0		64		
		2706	72.76	175	85	230		227		37.8				
EW826	02451	G05800	A006	608105001200	S02	11/29/1999	SEM	FL		0		64		
		12000	92.28	100	25	300		299		38.3				
EW826	02451	G05800	A006	608105001200	S02	12/05/2000	SEM	FL		0		72		
	1420	6455	89.91	100	11	71		98		40				
EW826	02451	G05800	A006	608105001200	S02	06/20/2001	SEM	FL		0		18		
	1800	158000	98.98	180	1	158		97		44.8				
EW826	02451	G05800	A006	608105001200	S02	12/25/2001	SEM	FL		0		18		
	1450	12500	92.59	200	4	50		50		39				
EW826	02451	G05800	A006	608105001200	S02	06/04/2002	SEM	FL		0		40		
	1450	2682	83.58	100	22	59		112		44.8				
EW826	02451	G05800	A007	608105002000	D02	05/02/1999	SEM	GL		0		64		
		794	.76	155	131	104		1		39.6				
EW826	02451	G05800	A007	608105002000	D02	12/01/1999	SEM	GL		0		64		
		902	4.65	120	41	37		2		40.2				
EW826	02451	G05800	A007	608105002000	D02	06/12/2001	SEM	FL		0		72		
	830	1762	0	100	21	37		0		39.6				
EW826	02451	G05800	A007	608105002000	D02	12/22/2001	SEM	FL		0		72		
	900	1396	0	100	53	74		0		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
EW826	02451	G05800	A007	608105002000	D02	05/07/2002	SEM	FL		O		72		
	1080	10389	0	100	18	187		0		40.5				
EW826	02451	G05800	A007	608105002000	D02	11/09/2002	SEM	FL		O		72		
	1080	2077	0	100	13	27		0		40.5				
EW826	02451	G05800	A007	608105002000	S04	05/01/2003	POT	FL		O	24	12		
		647	3.21	3175	904	585		30		31.8	.595			N
EW826	02451	G05800	A007D	608105002000	D03	05/30/1998	SEM	GL		O		64		
		1309	35.99	150	249	326		140		38.6				
EW826	02451	G05800	A007D	608105002000	D03	11/15/1998	SEM	GL		O		64		
		1201	24.38	150	338	406		109		39.1				
EW826	02451	G05800	A007D	608105002000	D03	05/01/1999	SEM	GL		O		64		
		1574	24.55	220	209	329		68		39.5				
EW826	02451	G05800	A007D	608105002000	D03	12/02/1999	SEM	GL		O		64		
		654	4.15	180	231	151		10		39.6				
EW826	02451	G05800	A007D	608105002000	D03	06/03/2001	SEM	FL		O		72		
	2150	904	41.54	120	114	103		81		39.6				
EW826	02451	G05800	A007D	608105002000	D03	12/28/2001	SEM	FL		O		72		
	1320	814	60	140	86	70		129		39.6				
EW826	02451	G05800	A007D	608105002000	D03	05/07/2002	SEM	FL		O		72		
	1350	1916	24.88	120	154	295		51		39.6				
EW826	02451	G05800	A007D	608105002000	D03	11/07/2002	SEM	FL		O		72		
	1025	592	40.08	100	142	84		95		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
EW826	02451	G05800	A007D	608105002000	D03	12/31/2002	SEM	FL				72		
	1350	592	40.08	120	142	84		95		39.6				
EW826	02451	G05800	A008	608105001400	D01	06/13/1998	SEM	GL		0		64		
		831	27.96	180	237	197		92		41.1				
EW826	02451	G05800	A008	608105001400	D01	11/04/1998	SEM	GL		0		64		
		949	21.92	200	374	355		105		40.9				
EW826	02451	G05800	A008	608105001400	D01	05/28/1999	SEM	GL		0		64		
		782	15.35	230	662	518		120		40.7				
EW826	02451	G05800	A008	608105001400	D01	12/02/1999	SEM	GL		0		64		
		12833	31.82	100	30	385		14		40.3				
EW826	02451	G05800	A008	608105001400	D01	12/06/2000	SEM	FL		0		35		
	1820	2667	0	100	15	40		0		39.8				
EW826	02451	G05800	A008	608105001400	D01	06/16/2001	SEM	FL		0		40		
	1025	2474	55.81	120	19	47		24		44.8				
EW826	02451	G05800	A008	608105001400	D01	12/23/2001	SEM	FL		0		60		
	1040	4500	81.82	100	4	18		18		44.8				
EW826	02451	G05800	A008	608105001400	D01	04/04/2002	SEM	FL		0		60		
	1025	750	61.29	100	12	9		19		44.8				
EW826	02451	G05800	A008D	608105001400	D02	05/27/1998	SEM	FL		0		26		
		1341	0	515	405	543		0		39.9				
EW826	02451	G05800	A008D	608105001400	D02	11/14/1998	SEM	FL		0		26		
		1783	0	660	488	870		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
EW826	02451	G05800	A008D	608105001400	D02	05/05/1999	SEM	FL		0		31		
		643	2.89	240	470	302		14		40.9				
EW826	02451	G05800	A008D	608105001400	D02	11/21/1999	SEM	FL		0		36		
		831	4.84	210	472	392		24		40.5				
EW826	02451	G05800	A008D	608105001400	D02	11/23/2000	SEM	FL		0		64		
	1800	852	4.49	120	298	254		14		41.1				
EW826	02451	G05800	A008D	608105001400	D02	06/17/2001	SEM	FL		0		64		
	2050	1261	18.72	125	165	208		38		41.1				
EW826	02451	G05800	A008D	608105001400	D02	12/22/2001	SEM	FL		0		64		
	1630	162	13.96	140	228	37		37		42.8				
EW826	02451	G05800	A008D	608105001400	D02	06/12/2002	SEM	FL		0		64		
	1950	464	58.77	150	435	202		620		42.8				
EW826	02451	G05800	A008D	608105001400	D02	12/01/2002	SEM	FL		0		64		
	1690	1166	20.89	150	356	415		94		41.1				
EW826	02451	G05800	A008D	608105001400	D02	11/27/2003	SEM	FL				64		
	1200	1033	11.18	140	302	312		38		41.8				
EW826	02451	G05800	A009	608105002800	S02	06/05/2001	SEM	FL		0		64		
	1890	9999999	99	100	0	123		372		0				
EW826	02451	G05800	A009	608105002800	S02	05/02/2002	SEM	FL		0		64		
	850	9999999	99	100	0	116		235						
EW826	02451	G05800	A010	608105001700	D01	06/16/1998	SEM	FL		0		16		
		1250	95.16	220	12	15		236		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	
EW826	02451	G05800	A010	608105001700	D01	11/11/1998	SEM	FL		O		16		
		3000	98.94	230	2	6		186	39.6					
EW826	02451	G05800	A010	608105001700	D01	05/19/1999	SEM	FL		O		16		
		3250	97.71	230	4	13		188	39.9					
EW826	02451	G05800	A010	608105001700	S02	08/04/2003	POT	FL		O	24	14		
		3200	5.42	2600	541	1731		31	37.4	.595				N
EW826	02451	G05800	A010	608105001700	S02	12/28/2003	SEM	FL				37		
	2110	2923	77.87	110	52	152		183	37.4					
EW826	02451	G05800	A010D	608105001700	D02	06/11/1998	SEM	FL		O		22		
		2350	91.49	500	60	141		645	40.3					
EW826	02451	G05800	A010D	608105001700	D02	11/08/1998	SEM	FL		O		22		
		4061	94.05	475	33	134		522	36.2					
EW826	02451	G05800	A010D	608105001700	D02	05/22/1999	SEM	FL		O		22		
		3000	92.82	475	39	117		504	37.8					
EW826	02451	G05800	A010D	608105001700	D02	11/22/1999	SEM	FL		O		22		
		6200	97.52	400	15	93		591	37.3					
EW826	02451	G05800	A010D	608105001700	D02	06/16/2001	SEM	FL		O		42		
	1340	3952	97.49	160	21	83		815	37.5					
EW826	02451	G05800	A010D	608105001700	D02	12/16/2001	SEM	FL		O		64		
	1300	1220	94.88	150	41	50		759	40					
EW826	02451	G05800	A010D	608105001700	D02	05/07/2002	SEM	FL		O		64		
	1400	6188	95.77	150	48	297		1087	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	A010D	608105001700	D02	11/10/2002	SEM	FL		0		64		
	1320	3261	95.68	155	46	150		1019		39.9				
EW826	02451	G05800	A011	608105002900	D01	06/09/1998	SEM	FL		0		18		
		2289	17.39	415	76	174		16		38.1				
EW826	02451	G05800	A011	608105002900	D01	11/08/1998	SEM	FL		0		61		
		2322	6.35	400	59	137		4		37.4				
EW826	02451	G05800	A011	608105002900	D01	05/19/1999	SEM	FL		0		30		
		2927	20.89	500	356	1042		94		40.3				
EW826	02451	G05800	A011	608105002900	D01	11/23/1999	SEM	FL		0		29		
		3919	26.25	300	236	925		84		41.7				
EW826	01680	G05800	A012	608105001800	S01	06/14/1998	SEM	FL		0		15		
		792	74.94	1350	106	84		317		37.4				
EW826	01680	G05800	A012	608105001800	S01	11/11/1998	SEM	FL		0		15		
		760	76.92	1340	96	73		320		35.9				
EW826	01680	G05800	A012	608105001800	S01	05/23/1999	SEM	FL		0		15		
		582	78.82	1340	79	46		294		36.2				
EW826	01680	G05800	A012	608105001800	S01	11/30/1999	SEM	FL		0		32		
		9607	75.65	145	28	269		87		38.5				
EW826	01680	G05800	A012	608105001800	S01	06/15/2001	SEM	FL		0		72		
	2160	2000	83.89	100	24	48		125		20.8				
EW826	01680	G05800	A012	608105001800	S01	12/24/2001	SEM	FL		0		72		
	1900	583	85.28	100	24	14		139		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
EW826	01680	G05800	A012	608105001800	S01	06/05/2002	SEM	FL		0		72		
	2450	2000	87.3	110	16	32		110		40.7				
EW826	01680	G05800	A012	608105001800	S01	12/27/2002	SEM	FL		0		72		
	2450	9000	91.3	100	12	108		126		40.7				
EW826	01680	G05800	A012	608105001800	S01	12/01/2003	SEM	FL				72		
	2320	60000	98.2	120	2	120		109		37.4				
EW826	02451	G05800	A013	608105003000	S01	06/08/1998	SEM	GL		0		52		
		61000	85.71	140	4	244		24		40.2				
EW826	02451	G05800	A013	608105003000	S01	11/09/1998	SEM	GL		0		52		
		44000	85.71	200	1	44		6		38.7				
EW826	02451	G05800	A013	608105003000	S01	06/05/1999	SEM	GL		0		52		
		40000	81.25	160	3	120		13		39.5				
EW826	02451	G05800	A013	608105003000	S01	11/26/1999	SEM	GL		0		52		
		6438	82.8	100	16	103		77		39.5				
EW826	02451	G05800	A013	608105003000	S01	06/11/2001	SEM	FL		0		72		
	1950	4111	86.36	75	9	37		57		35.2				
EW826	02451	G05800	A013	608105003000	S01	12/24/2001	SEM	FL		0		72		
	1060	4000	78.95	100	8	32		30		35.2				
EW826	02451	G05800	A013	608105003000	S01	05/28/2002	SEM	FL		0		72		
	1100	8133	42.31	75	15	122		11		35.2				
EW826	02451	G05800	A013	608105003000	S01	12/27/2002	SEM	FL		0		72		
	1200	7857	86.54	110	14	110		90		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	A013	608105003000	S01	12/26/2003	SEM	FL				72		
	975	27000	78.26	110	5	135		18		37.4				
EW826	02451	G05800	A015	608105003501	S01	12/25/2001	SEM	FL		O		64		
	1075	1929	56.7	100	42	81		55		38				
EW826	02451	G05800	A015	608105003501	S01	05/27/2002	SEM	FL		O		64		
	1020	1843	48.85	100	89	164		85		42.5				
EW826	02451	G05800	A015	608105003501	S01	12/02/2002	SEM	FL		O		64		
	1275	1081	28.16	110	148	160		58		37.4				
EW826	02451	G05800	A015	608105003501	S01	12/30/2003	SEM	FL				64		
	2025	34250	63.64	130	4	137		7		38.5				
EW826	02451	G05800	A016	608105002100	S01	06/12/1998	SEM	GL		O		64		
		4500	0	160	6	27		0		39.7				
EW826	02451	G05800	A016	608105002100	S01	11/09/1998	SEM	GL		O		38		
		9999999	0	155	0	24		0		39.8				
EW826	02451	G05800	A016	608105002100	S01	05/06/1999	SEM	GL		O		38		
		697	10.81	260	132	92		16		39.7				
EW826	02451	G05800	A016	608105002100	S01	11/27/1999	SEM	GL		O		38		
		1218	0	200	344	419		0		38.6				
EW826	02451	G05800	A016	608105002100	S01	06/24/2001	SEM	FL		O		31		
	420	13375	20	110	32	428		8		40				
EW947	02312	G05803	A001	608104006400	S01	12/25/2000	SEM	FL		G		25		
	3800	1033	3.94	550	366	378		15		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
EW947	02312	G05803	A005	608104008102	S01	05/06/1998	SEM	FL		G		21		
	3100	7612	22.83	1650	294	2238		87		33.9				
EW947	02312	G05803	A005	608104008102	S01	12/26/1998	SEM	FL		G		21		
	3250	6215	27.89	1500	256	1591		99		33				
EW947	02312	G05803	A005	608104008102	S01	06/24/1999	SEM	FL		G		27		
	2825	5507	41.32	750	294	1619		207		28.6				
EW947	02312	G05803	A005	608104008102	S01	12/17/1999	SEM	FL		G		28		
	2650	5430	51.04	600	165	896		172		34.1				
EW947	02312	G05803	A005	608104008102	S01	05/23/2000	SEM	FL		G		28		
	2650	3829	43.13	580	211	808		160		34.1				
EW947	02312	G05803	A005	608104008102	S01	12/15/2000	SEM	FL		G		28		
	3100	3791	50.71	560	139	527		143		30.6				
EW947	02312	G05803	A006	608104008201	S01	05/10/1998	SEM	FL		G		22		
	2600	262500	96.58	700	4	1050		113		59.7				
EW947	02312	G05803	A006	608104008201	S01	12/25/1998	SEM	FL		G		25		
	1800	53417	50	300	12	641		12		40.2				
EW947	02312	G05803	A006	608104008201	S01	06/04/1999	SEM	FL		G		48		
	2400	9999999	99	175	0	397		152						
EW947	02312	G05803	A006	608104008201	S01	12/01/1999	SEM	FL		G		21		
	2000	4444	85.48	225	18	80		106		37.4				
EW947	02312	G05803	A006	608104008201	S01	05/23/2000	SEM	FL		G		21		
	2000	6667	82.86	200	6	40		29		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
EW947	02312	G05803	A006	608104008201	S01	12/20/2000	SEM	FL		G		28		
	2000	5409	80.36	300	22	119		90		27.8				
EW947	02312	G05803	A007	608104008301	S01	05/02/1998	SEM	FL		G		24		
	2750	73484	87.35	1500	31	2278		214		59.4				
EW947	02312	G05803	A007	608104008301	S01	12/27/1998	SEM	FL		G		24		
	2750	9999999	99	1350	0	1003		214						
EW947	02312	G05803	A007	608104008301	S01	06/01/1999	SEM	FL		G		27		
	2550	23237	91.46	200	38	883		407		55.8				
EW947	02312	G05803	A007	608104008301	S01	12/17/1999	SEM	FL		G		64		
	1825	9999999	99	150	0	274		295						
EW947	02312	G05803	A010	608104009600	S01	05/06/1998	SEM	FL		G		18		
	2350	82950	91.45	1660	20	1659		214		58.4				
EW947	02312	G05803	A010	608104009600	S01	12/30/1998	SEM	FL		G		20		
	2050	174500	97.6	1100	10	1745		406		59.8				
EW947	02312	G05803	A010	608104009600	S01	06/21/1999	SEM	FL		G		22		
	2150	280600	98.96	250	5	1403		478		44.5				
EW947	02312	G05803	A010	608104009600	S01	12/14/1999	SEM	FL		G		38		
	1250	50500	98.73	120	6	303		467		55.1				
GC019	03269	G05809	A024A	608114019301	D01	06/21/1998	SEM	FL		O		64		
	2950	947	.36	1341	2503	2371		9		29.1				
GC019	03269	G05809	A024A	608114019303	D01	08/06/1999	POT	FL		O	12	34		
	2486	1059	1.89	975	2387	2528		46		30.7	.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
GC019	03269	G05809	A024A	608114019303	D01	11/11/1999	SEM	FL		0		35		
	2486	1201	3.11	920	1837	2206		59		31.6				
GC019	03269	G05809	A024A	608114019303	D01	05/07/2000	SEM	FL		0		35		
	1855	1042	2.38	784	1924	2004		47		33.3				
GC019	03269	G05809	A024A	608114019303	D01	11/12/2000	SEM	FL		0		35		
		973	3.48	798	1970	1916		71		31.6				
GC019	03269	G05809	A024A	608114019303	D01	05/15/2001	SEM	FL		0		35		
		1170	5.22	747	1869	2187		103		31.4				
GC019	03269	G05809	A024A	608114019303	D01	11/18/2001	SEM	FL		0		37		
		1086	8.68	623	1672	1815		159		30.2				
GC019	03269	G05809	A024B	608114019301	D02	06/20/1998	SEM	FL		0		64		
	4000	1055	.12	1342	2604	2747		3		28.6				
GC019	03269	G05809	A024B	608114019303	D02	08/10/1999	POT	FL		0	12	28		
	3564	1213	.11	2539	3682	4467		4		32.8	.686			N
GC019	03269	G05809	A024B	608114019303	D02	11/01/1999	SEM	FL		0		35		
	3596	993	3.93	1836	3980	3951		163		28				
GC019	03269	G05809	A024B	608114019303	D02	05/03/2000	SEM	FL		0		35		
	3029	1181	16.84	1531	2568	3034		520		30.8				
GC019	03269	G05809	A024B	608114019303	D02	11/09/2000	SEM	FL		0		35		
		855	23.85	1388	2181	1864		683		31				
GC019	03269	G05809	A024B	608114019303	D02	05/26/2001	SEM	FL		0		35		
		1149	27.91	1307	1501	1724		581		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
GC019	03269	G05809	A024B	608114019303	D02	12/07/2001	SEM	FL		0		24		
		1153	22.66	1266	1184	1365		347		30.7				
GC019	03269	G05809	A029	608114021202	S01	04/11/2001	POT	FL		0	16	26		
		894	3.26	1778	2524	2257		85		31.4	.6			N
GC019	03269	G05809	A029	608114021202	S01	05/17/2001	SEM	FL		0		26		
		876	3.57	1690	2430	2128		90		31.4				
GC019	03269	G05809	A029	608114021202	S01	11/26/2001	SEM	FL		0		29		
		1301	13.48	1405	1637	2129		255		30.1				
GC019	03269	G05809	A029	608114021202	S01	06/22/2002	SEM	FL		0		24		
		1026	39.83	1168	914	938		605		29.2				
GC019	03269	G05809	A029	608114021202	S01	12/16/2002	SEM	FL		0		23		
		1312	59.03	869	538	706		775		29.7				
GC019	03269	G05809	A029	608114021202	S01	05/21/2003	SEM	FL		0		24		
		1339	64.98	692	443	593		822		29.9				
GC019	03269	G05809	A029	608114021202	S01	08/14/2003	SEM	FL				23		
		1321	75.85	395	249	329		782		29.9				
GC019	03269	G05809	A029	608114021202	S01	11/04/2003	SEM	FL		0		26		
		1481	74.59	473	312	462		916		29.9				
GC019	03269	G05809	A029A	608114021200	D01	06/21/1998	SEM	FL		0		42		
	3900	1128	1.01	1003	3231	3645		33		29.5				
GC019	03269	G05809	A029A	608114021200	D01	12/15/1998	SEM	FL		0		40		
	3900	1081	1.61	1052	2996	3240		49		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	A029A	608114021200	D01	06/05/1999	SEM	FL		0		42		
	2050	1073	1.31	879	2943	3158		39		31				
GC019	03269	G05809	A029A	608114021200	D01	11/11/1999	SEM	FL		0		42		
	2050	1082	3.41	772	2439	2638		86		31.7				
GC019	03269	G05809	A029A	608114021200	D01	05/12/2000	SEM	FL		0		42		
	1990	1024	3.57	675	2269	2324		84		31.7				
GC019	03269	G05809	A029C	608114021200	D02	06/20/1998	SEM	FL		0		34		
	3900	1447	47.76	1076	1166	1687		1066		33.7				
MC109	01834	G05825	A001	608174040900	S01	06/06/1998	SEM	GL		0		64		
		175	2.02	120	97	17		2		23.7				
MC109	01834	G05825	A001	608174040900	S01	11/07/1998	SEM	GL		0		64		
		938	5.83	120	97	91		6		23.5				
MC109	01834	G05825	A001	608174040900	S01	05/20/1999	SEM	GL		0		64		
		250	2.86	135	136	34		4		25.7				
MC109	01834	G05825	A001	608174040900	S01	11/19/1999	SEM	GL		0		64		
		261	1.65	150	119	31		2		25.6				
MC109	01834	G05825	A001	608174040900	S01	06/15/2000	SEM	GL		0		64		
		675	3.91	160	123	83		5		25.6				
MC109	01834	G05825	A001	608174040900	S01	12/12/2000	SEM	GL		0		64		
		579	5	160	171	99		9		25.6				
MC109	01834	G05825	A001	608174040900	S01	06/04/2001	SEM	GL		0		88		
	0	833	3.5	170	138	115		5		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
MC109	01834	G05825	A001	608174040900	S01	12/02/2001	SEM	GL		0		88		
		135	6.72	180	111	15		8		24.2				
MC109	01834	G05825	A001	608174040900	S01	06/14/2002	SEM	GL		0		88		
		688	5.88	145	64	44		4		24.9				
MC109	01834	G05825	A001	608174040900	S01	12/20/2002	SEM	GL		0		88		
		209	5.63	140	67	14		4		24.9				
MC109	01834	G05825	A001	608174040900	S01	06/01/2003	SEM	GL		0		88		
	0	307	6.38	137	88	27		6		24.3				
MC109	01834	G05825	A001	608174040900	S01	12/30/2003	SEM	GL				88		
		744	7.53	137	86	64		7		26.1				
MC109	01834	G05825	A002	608174041200	S02	05/28/1998	SEM	GL		0		64		
		192	67.98	140	375	72		796		31.4				
MC109	01834	G05825	A002	608174041200	S02	11/18/1998	SEM	GL		0		80		
		58	68.07	120	484	28		1032		21.2				
MC109	01834	G05825	A002	608174041200	S02	05/10/1999	SEM	GL		0		80		
		341	83.97	165	229	78		1200		21.4				
MC109	01834	G05825	A002	608174041200	S02	12/02/1999	SEM	GL		0		80		
		186	75.99	180	365	68		1155		21.5				
MC109	01834	G05825	A002	608174041200	S02	05/02/2000	SEM	GL		0		80		
		649	84.02	200	231	150		1215		21.6				
MC109	01834	G05825	A002	608174041200	S02	12/13/2000	SEM	GL		0		80		
		525	80	130	278	146		1112		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
MC109	01834	G05825	A002	608174041200	S02	06/16/2001	SEM	GL		O		88		
	0	362	76.02	160	348	126		1103		31.6				
MC109	01834	G05825	A002	608174041200	S02	12/28/2001	SEM	GL		O		88		
		0	80.04	190	113	0		453		25.3				
MC109	01834	G05825	A002	608174041200	S02	06/14/2002	SEM	GL		O		88		
		380	79.97	161	121	46		483		25.2				
MC109	01834	G05825	A002	608174041200	S02	12/25/2002	SEM	GL		O		88		
		253	73.05	167	304	77		824		25.2				
MC109	01834	G05825	A002	608174041200	S02	06/01/2003	SEM	GL		O		88		
	0	196	76.01	162	367	72		1163		27.6				
MC109	01834	G05825	A002	608174041200	S02	12/30/2003	SEM	GL				88		
	0	197	79.99	152	305	60		1219		27.6				
MC109	01834	G05825	A003	608174041700	D03	11/28/1998	SEM	GL		O		64		
		966	2	170	294	284		6		24.2				
MC109	01834	G05825	A003	608174041700	D03	05/01/1999	SEM	GL		O		64		
		457	0	170	46	21		0		25.7				
MC109	01834	G05825	A003	608174041700	D03	12/04/1999	SEM	GL		O		64		
		1690	0	190	42	71		0		24.6				
MC109	01834	G05825	A003	608174041700	D03	06/01/2001	SEM	GL		O		88		
	0	355	35.95	160	392	139		220		24				
MC109	01834	G05825	A003	608174041700	D03	12/03/2001	SEM	GL		O		88		
		113	37.98	150	320	36		196		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
MC109	01834	G05825	A003	608174041700	D03	06/14/2002	SEM	GL		0		88		
		196	63.93	168	189	37		335		25.4				
MC109	01834	G05825	A003	608174041700	D03	12/17/2002	SEM	GL		0		88		
	0	844	69.95	138	122	103		284		25.3				
MC109	01834	G05825	A003	608174041700	D03	04/04/2003	SEM	GL		0		88		
	0	273	65.08	143	44	12		82		26.8				
MC109	01834	G05825	A003	608174041700	D03	12/29/2003	SEM	GL				88		
	0	0	83.94	142	44	0		230		26.3				
MC109	01834	G05825	A003D	608174041700	D02	05/13/1998	SEM	GL		0		51		
		932	39.96	200	308	287		205		24.3				
MC109	01834	G05825	A003D	608174041700	D02	11/28/1998	SEM	GL		0		80		
		1345	28.02	130	447	601		174		25.9				
MC109	01834	G05825	A003D	608174041700	D02	05/20/1999	SEM	GL		0		80		
		308	35.05	130	415	128		224		24.7				
MC109	01834	G05825	A003D	608174041700	D02	12/02/1999	SEM	GL		0		80		
		1732	50	150	142	246		142		24.2				
MC109	01834	G05825	A003D	608174041700	D02	05/02/2000	SEM	GL		0		78		
		20	27.99	140	458	9		178		24.6				
MC109	01834	G05825	A003D	608174041700	D02	11/25/2000	SEM	GL		0		80		
		799	39.75	140	294	235		194		24.3				
MC109	01834	G05825	A003D	608174041700	D02	04/01/2001	SEM	GL		0		88		
	0	124	42.05	160	266	33		193		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
MC109	01834	G05825	A003D	608174041700	D02	12/17/2002	SEM	GL		0		88		
	0	533	12.18	145	137	73		19		25.7				
MC109	01834	G05825	A003D	608174041700	D02	06/01/2003	SEM	GL		0		88		
	0	185	40	151	216	40		144		26.1				
MC109	01834	G05825	A003D	608174041700	D02	12/29/2003	SEM	GL				88		
	0	0	21.79	148	183	0		51		26.3				
MC109	01834	G05825	A004	608174041800	D01	11/10/1998	SEM	GL		0		28		
		482	14.05	570	471	227		77		29.8				
MC109	01834	G05825	A004	608174041800	D01	05/25/1999	SEM	GL		0		40		
		649	25.03	570	704	457		235		29.8				
MC109	01834	G05825	A004	608174041800	D01	12/03/1999	SEM	GL		0		40		
		396	12.96	170	571	226		85		30.2				
MC109	01834	G05825	A004	608174041800	D01	06/22/2000	SEM	GL		0		64		
		232	4.97	160	574	133		30		30.1				
MC109	01834	G05825	A004	608174041800	D01	12/23/2000	SEM	FL		0		64		
		796	22.47	140	421	335		122		31.8				
MC109	01834	G05825	A004	608174041800	D01	06/17/2001	SEM	FL		0		88		
	0	491	19.94	130	277	136		69		34.1				
MC109	01834	G05825	A004	608174041800	D01	12/03/2001	SEM	FL		0		88		
		2232	37.15	160	181	404		107		33				
MC109	01834	G05825	A004	608174041800	D01	06/17/2002	SEM	FL		0		88		
	0	1871	31.03	165	140	262		63		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
MC109	01834	G05825	A004	608174041800	D01	12/23/2002	SEM	FL		0		88		
	0	856	14.12	146	292	250		48		25.4				
MC109	01834	G05825	A004	608174041800	D01	05/15/2003	SEM	FL		0		88		
	0	131	5.95	148	458	60		29		27.6				
MC109	01834	G05825	A004	608174041800	D01	12/29/2003	SEM	FL				88		
	0	198	20	150	600	119		150		25.6				
MC109	01834	G05825	A004D	608174041800	D02	06/05/1998	SEM	GL		0		88		
		489	29.99	200	1536	751		658		28.3				
MC109	01834	G05825	A004D	608174041800	D02	11/10/1998	SEM	GL		0		61		
		282	44.99	190	901	254		737		29.5				
MC109	01834	G05825	A004D	608174041800	D02	05/25/1999	SEM	GL		0		64		
		591	50	165	1007	595		1007		30.1				
MC109	01834	G05825	A004D	608174041800	D02	12/03/1999	SEM	GL		0		64		
		514	47.03	170	767	394		681		29				
MC109	01834	G05825	A004D	608174041800	D02	06/25/2000	SEM	GL		0		64		
		573	41.99	160	717	411		519		31.1				
MC109	01834	G05825	A004D	608174041800	D02	12/24/2000	SEM	GL		0		64		
		594	43.52	220	976	580		752		29.7				
MC109	01834	G05825	A004D	608174041800	D02	06/17/2001	SEM	GL		0		64		
	0	186	44.02	200	889	165		699		29.5				
MC109	01834	G05825	A004D	608174041800	D02	12/03/2001	SEM	GL		0		88		
		363	38.03	160	942	342		578		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	
MC109	01834	G05825	A004D	608174041800	D02	06/18/2002	SEM	GL		O		88		
	0	342	51.98	171	702	240		760	25.2					
MC109	01834	G05825	A004D	608174041800	D02	12/23/2002	SEM	GL		O		88		
	0	483	58.25	173	754	364		1052	25.3					
MC109	01834	G05825	A004D	608174041800	D02	05/15/2003	SEM	GL		O		88		
	0	425	64.01	163	555	236		987	26.1					
MC109	01834	G05825	A004D	608174041800	D02	12/29/2003	SEM	GL				88		
	0	706	69.98	160	598	422		1394	26.1					
MC109	01834	G05825	A005	608174041900	S01	05/16/1998	SEM	GL		O		64		
		532	60.51	120	109	58		167	27.1					
MC109	01834	G05825	A005	608174041900	S01	11/22/1998	SEM	GL		O		64		
		1721	63.04	120	204	351		348	25.9					
MC109	01834	G05825	A005	608174041900	S01	05/17/1999	SEM	GL		O		64		
		1491	70.04	100	163	243		381	28.7					
MC109	01834	G05825	A005	608174041900	S01	12/07/1999	SEM	GL		O		64		
		1480	73.99	185	148	219		421	28.2					
MC109	01834	G05825	A005	608174041900	S01	05/02/2000	SEM	GL		O		64		
		1394	63.02	260	213	297		363	28.1					
MC109	01834	G05825	A005	608174041900	S01	12/06/2000	SEM	GL		O		64		
		671	50	160	173	116		173	28.2					
MC109	01834	G05825	A005	608174041900	S01	06/25/2001	SEM	GL		G		88		
	0	887	80.03	200	115	102		461	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
MC109	01834	G05825	A005	608174041900	S01	09/09/2001	SEM	GL		G		88		
		39	79.96	150	103	4		411		28.1				
MC109	01834	G05825	A005	608174041901	S01	03/16/2002	POT	FL		O	4	46		
		2046	.51	1480	2334	4776		12		24.5	.65			N
MC109	01834	G05825	A005	608174041901	S01	06/24/2002	SEM	GL		O		64		
		2926	20.01	1281	1159	3391		290		25.9				
MC109	01834	G05825	A005	608174041901	S01	12/09/2002	SEM	GL		O		64		
	0	5142	51.99	280	556	2859		602		27				
MC109	01834	G05825	A005	608174041901	S01	06/27/2003	SEM	GL		O		88		
	0	5417	65	208	336	1820		624		27.6				
MC109	01834	G05825	A005	608174041901	S01	12/22/2003	SEM	GL				88		
	0	4929	69.98	204	254	1252		592		25.6				
MC109	01834	G05825	A006	608174042000	S01	06/11/1998	SEM	GL		O		88		
		2947	56.96	160	207	610		274		24.7				
MC109	01834	G05825	A006	608174042000	S01	11/18/1998	SEM	GL		O		88		
		192	60.09	190	271	52		408		24.1				
MC109	01834	G05825	A006	608174042000	S01	05/23/1999	SEM	GL		O		88		
		545	51.98	180	242	132		262		28.9				
MC109	01834	G05825	A006	608174042000	S01	11/09/1999	SEM	GL		O		88		
		1750	60	200	188	329		282		28				
MC109	01834	G05825	A006	608174042000	S01	03/11/2000	SEM	GL		O		88		
		1530	70.04	190	151	231		353		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
MC109	01834	G05825	A006	608174042000	S01	12/03/2000	SEM	GL		0		88		
		971	68.99	180	209	203		465		28.5				
MC109	01834	G05825	A006	608174042000	S01	06/20/2001	SEM	GL		0		88		
	0	575	65.06	200	174	100		324		25.1				
MC109	01834	G05825	A006	608174042000	S01	12/04/2001	SEM	GL		0		88		
		740	67.92	180	154	114		326		27				
MC109	01834	G05825	A006	608174042000	S01	06/15/2002	SEM	GL		0		88		
	0	496	63.9	147	139	69		246		26.3				
MC109	01834	G05825	A006	608174042000	S01	12/19/2002	SEM	GL		0		88		
	0	387	69.21	138	137	53		308		27				
MC109	01834	G05825	A006	608174042000	S01	06/02/2003	SEM	GL		0		88		
	0	1533	85.07	142	60	92		342		27				
MC109	01834	G05825	A006	608174042000	S01	12/30/2003	SEM	GL				88		
	0	5500	97.87	155	8	44		368		27				
MC109	01834	G05825	A007	608174042300	D01	05/25/1998	SEM	GL		0		64		
		962	39.08	160	106	102		68		32.6				
MC109	01834	G05825	A007	608174042300	D01	12/03/1998	SEM	GL		0		64		
		2884	45.98	180	121	349		103		34.5				
MC109	01834	G05825	A007	608174042300	D01	05/13/1999	SEM	GL		0		64		
		706	30.88	160	235	166		105		33.9				
MC109	01834	G05825	A007	608174042300	D01	06/05/2001	SEM	GL		0		88		
		1024	34.98	160	461	472		248		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
MC109	01834	G05825	A007	608174042300	D01	12/05/2001	SEM	GL		0		88		
	752	51.98	160	327	246		354		32.9					
MC109	01834	G05825	A007	608174042300	D01	06/27/2002	SEM	FL				88		
	726	40.95	162	372	270		258		26					
MC109	01834	G05825	A007	608174042300	D01	12/05/2002	SEM	FL				88		
	4192	63.41	161	120	503		208		26					
MC109	01834	G05825	A007	608174042300	D01	05/09/2003	SEM	FL				88		
	1178	64.92	158	107	126		198		27					
MC109	01834	G05825	A007	608174042300	D01	12/21/2003	SEM	FL				88		
	2078	74.93	157	90	187		269		26					
MC109	01834	G05825	A007D	608174042300	D02	06/10/1998	SEM	FL		0		64		
	788	16.04	180	717	565		137		30.5					
MC109	01834	G05825	A007D	608174042300	D02	12/03/1998	SEM	GL		0		80		
	666	16.98	180	880	586		180		33.6					
MC109	01834	G05825	A007D	608174042300	D02	05/23/1999	SEM	GL		0		64		
	1054	16	200	672	708		128		33.2					
MC109	01834	G05825	A007D	608174042300	D02	11/08/1999	SEM	GL		0		64		
	640	19.32	210	689	441		165		33.2					
MC109	01834	G05825	A007D	608174042300	D02	05/03/2000	SEM	GL		0		64		
	266	18.95	210	774	206		181		33.2					
MC109	01834	G05825	A007D	608174042300	D02	11/26/2000	SEM	FL		0		64		
	1140	23.32	180	513	585		156		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
MC109	01834	G05825	A007D	608174042300	D02	06/24/2001	SEM	GL		O		88		
	0	963	39.97	160	353	340		235	24.8					
MC109	01834	G05825	A007D	608174042300	D02	05/09/2003	SEM	GL				88		
	0	661	52.03	148	165	109		179	27					
MC109	01834	G05825	A007D	608174042300	D02	12/21/2003	SEM	GL				88		
	0	649	30.05	152	305	198		131	26.1					
MC109	01834	G05825	A008	608174042400	S01	06/11/1998	SEM	GL		O		34		
		261	78.05	190	153	40		544	25.2					
MC109	01834	G05825	A008	608174042400	S01	12/13/1998	SEM	GL		O		64		
		859	85.04	170	149	128		847	24.2					
MC109	01834	G05825	A008	608174042400	S01	05/22/1999	SEM	GL		O		64		
		127	73.03	180	229	29		620	24.9					
MC109	01834	G05825	A008	608174042400	S01	11/23/1999	SEM	GL		O		64		
		0	80.05	180	176	0		706	24.9					
MC109	01834	G05825	A008	608174042400	S01	02/03/2000	SEM	GL		O		64		
		51	82.98	185	137	7		668	24.8					
MC109	01834	G05825	A008	608174042400	S01	12/27/2000	SEM	GL		O		64		
		761	90.03	120	117	89		1057	24.8					
MC109	01834	G05825	A008	608174042400	S01	04/30/2001	SEM	GL		O		88		
	0	1069	89.98	200	101	108		907	24.8					
MC109	01834	G05825	A008	608174042400	S01	10/09/2001	SEM	GL		O		88		
		279	86.02	200	129	36		794	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	A008	608174042400	S01	02/22/2002	SEM	GL		0		40		
		2600	58.33	170	5	13		7						
MC109	01834	G05825	A008	608174042400	S01	09/07/2002	SEM	GL		0		88		
	0	1000	76.92	140	3	3		10						
MC109	01834	G05825	A008	608174042400	S01	06/14/2003	SEM	GL		0		88		
	0	0	65.75	132	25	0		48	26.9					
MC109	01834	G05825	A008	608174042400	S01	12/26/2003	SEM	GL				88		
	0	316	82.08	135	19	6		87	26.9					
MC109	01834	G05825	A010	608174042700	D01	06/02/1998	SEM	GL		0		64		
		771	39.9	235	354	273		235	25.4					
MC109	01834	G05825	A010	608174042700	D01	12/14/1998	SEM	GL		0		64		
		751	31.99	150	321	241		151	28.4					
MC109	01834	G05825	A010	608174042700	D01	05/07/1999	SEM	GL		0		64		
		775	13.96	150	382	296		62	30					
MC109	01834	G05825	A010	608174042700	D01	11/29/1999	SEM	GL		0		64		
		1177	38.95	160	514	605		328	29.5					
MC109	01834	G05825	A010	608174042700	D01	04/17/2000	SEM	GL		0		58		
		606	22.95	150	94	57		28	28.7					
MC109	01834	G05825	A010	608174042700	D01	12/07/2000	SEM	GL		0		88		
		1232	29.98	170	829	1021		355	29.5					
MC109	01834	G05825	A010	608174042700	D01	06/11/2001	SEM	GL		0		88		
	0	1913	47.98	200	334	639		308	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
MC109	01834	G05825	A010	608174042700	D01	12/26/2001	SEM	GL		0		88		
		115	53.08	180	183	21		207		29.7				
MC109	01834	G05825	A010	608174042700	D01	06/28/2002	SEM	GL		0		40		
		2541	40.02	235	490	1245		327		26.1				
MC109	01834	G05825	A010	608174042700	D01	12/08/2002	SEM	GL		0		64		
	0	579	62.99	145	114	66		194		25.2				
MC109	01834	G05825	A010	608174042700	D01	06/08/2003	SEM	GL		0		64		
	0	352	36.89	146	142	50		83		26.3				
MC109	01834	G05825	A010	608174042700	D01	12/25/2003	SEM	GL				64		
		650	41.85	149	157	102		113		26.5				
MC109	01834	G05825	A010D	608174042700	D02	05/24/1998	SEM	FL		0		25		
	1940	9790	8.15	1080	248	2428		22		25.1				
MC109	01834	G05825	A010D	608174042700	D02	05/24/1999	SEM	GL		0		88		
		940	16.82	180	267	251		54		25.7				
MC109	01834	G05825	A010D	608174042700	D02	11/29/1999	SEM	GL		0		64		
		1267	20	150	296	375		74		25.7				
MC109	01834	G05825	A010D	608174042700	D02	06/27/2000	SEM	GL		0		58		
		1241	9.96	125	253	314		28		27.1				
MC109	01834	G05825	A010D	608174042700	D02	11/30/2000	SEM	FL		0		64		
		2609	15.44	225	230	600		42		29				
MC109	01834	G05825	A010D	608174042700	D02	03/19/2001	SEM	GL		0		88		
	0	1288	22.88	250	236	304		70		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
MC109	01834	G05825	A010D	608174042700	D02	06/28/2002	SEM	GL		0		88		
		442	.19	145	514	227		1		23.9				
MC109	01834	G05825	A010D	608174042700	D02	12/08/2002	SEM	GL		0		88		
	0	174	11.69	139	219	38		29		26.1				
MC109	01834	G05825	A010D	608174042700	D02	06/08/2003	SEM	GL		0		88		
	0	376	30.14	136	197	74		85		26.9				
MC109	01834	G05825	A010D	608174042700	D02	12/25/2003	SEM	GL				88		
	0	2395	31.94	140	147	352		69		26.1				
MC109	03295	G05825	A011D	608174042800	D02	05/22/1998	SEM	GL		0		22		
		28000	57.14	280	9	252		12		32.8				
MC109	03295	G05825	A011D	608174042800	D02	11/02/1998	SEM	GL		0		22		
		7886	15.38	280	44	347		8		32.7				
MC109	03295	G05825	A011D	608174042800	D02	05/10/1999	SEM	GL		0		22		
		4227	24.14	260	44	186		14		33.9				
MC109	03295	G05825	A011D	608174042800	D02	11/23/1999	SEM	GL		0		64		
		3395	20.83	160	38	129		10		34.3				
MC109	03295	G05825	A011D	608174042800	D02	04/16/2000	SEM	FL		0		64		
		0	32.32	160	67	0		32		33.8				
MC109	03295	G05825	A011D	608174042800	D02	04/17/2000	SEM	GL		0		64		
		0	32.32	160	67	0		32		33.8				
MC109	01834	G05825	A012	608174043200	D01	06/08/1998	SEM	GL		0		36		
		1316	52.11	200	136	179		148		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
MC109	01834	G05825	A012	608174043200	D01	11/21/1998	SEM	GL		O		36		
		512	38.91	170	168	86		107		30.2				
MC109	01834	G05825	A012	608174043200	D01	05/03/1999	SEM	GL		O		36		
		787	28.1	180	197	155		77		33.2				
MC109	01834	G05825	A012	608174043200	D01	12/06/1999	SEM	GL		O		36		
		252	15.83	340	202	51		38		32				
MC109	01834	G05825	A012	608174043200	D01	05/01/2000	SEM	GL		O		64		
		1852	58.92	190	122	226		175		31.2				
MC109	01834	G05825	A012	608174043200	D01	11/26/2000	SEM	GL		O		64		
		777	29.48	200	256	199		107		31.4				
MC109	01834	G05825	A012	608174043200	D01	06/17/2001	SEM	GL		O		88		
		107	41.9	130	122	13		88		33.2				
MC109	01834	G05825	A012	608174043200	D01	12/06/2001	SEM	GL		O		88		
		188	50	150	85	16		85		33.2				
MC109	01834	G05825	A012	608174043200	D01	04/13/2002	SEM	GL		O		88		
		9999999	0	130	0	68		0		33.2				
MC109	01834	G05825	A012	608174043200	D01	04/12/2003	SEM	GL		O		88		
	0	0	55.14	139	96	0		118		26.9				
MC109	01834	G05825	A012	608174043200	D01	12/29/2003	SEM	GL				88		
	0	0	43.97	142	130	0		102		26.1				
MC109	01834	G05825	A012D	608174043200	D02	06/08/1998	SEM	GL		O		64		
		736	63.93	200	242	178		429		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
MC109	01834	G05825	A012D	608174043200	D02	11/21/1998	SEM	GL		O		64		
		700	71.95	200	200	140		513		27.7				
MC109	01834	G05825	A012D	608174043200	D02	05/03/1999	SEM	GL		O		64		
		1104	68.93	200	192	212		426		30.1				
MC109	01834	G05825	A012D	608174043200	D02	12/06/1999	SEM	GL		O		80		
		800	67.93	200	195	156		413		28.5				
MC109	01834	G05825	A012D	608174043200	D02	05/01/2000	SEM	GL		O		80		
		1302	69.05	205	169	220		377		29.2				
MC109	01834	G05825	A012D	608174043200	D02	11/27/2000	SEM	GL		O		80		
		758	54.46	250	306	232		366		28.5				
MC109	01834	G05825	A012D	608174043200	D02	06/17/2001	SEM	GL		O		88		
		1992	76.02	140	129	257		409		29.3				
MC109	01834	G05825	A012D	608174043200	D02	12/06/2001	SEM	GL		O		88		
		720	77.01	150	100	72		335		29.3				
MC109	01834	G05825	A012D	608174043200	D02	06/20/2002	SEM	GL		O		88		
		0	70.29	151	41	0		97		29.3				
MC109	01834	G05825	A012D	608174043200	D02	12/28/2002	SEM	GL		O		88		
	0	0	68	154	144	0		306		26.1				
MC109	01834	G05825	A012D	608174043200	D02	05/14/2003	SEM	GL		O		88		
	0	0	77.07	162	97	0		326		26.9				
MC109	01834	G05825	A012D	608174043200	D02	12/29/2003	SEM	GL				88		
	0	0	80.05	150	82	0		329		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	G05825	A013	608174043500	S01	05/27/1998	SEM	GL		0		88		
		422	46.98	210	913	385		809		27.9				
MC109	01834	G05825	A013	608174043500	S01	11/23/1998	SEM	GL		0		88		
		358	46.99	180	943	338		836		28.2				
MC109	01834	G05825	A013	608174043500	S01	05/04/1999	SEM	GL		0		88		
		437	53	170	737	322		831		29				
MC109	01834	G05825	A013	608174043500	S01	11/19/1999	SEM	GL		0		88		
		326	54.98	180	660	215		806		28.2				
MC109	01834	G05825	A013	608174043500	S01	05/03/2000	SEM	GL		0		88		
		303	48.97	180	740	224		710		28.7				
MC109	01834	G05825	A013	608174043500	S01	11/23/2000	SEM	GL		0		88		
		411	58.99	170	657	270		945		28.5				
MC109	01834	G05825	A013	608174043500	S01	06/20/2001	SEM	GL		0		88		
	0	542	60.03	180	530	287		796		28.6				
MC109	01834	G05825	A013	608174043500	S01	12/06/2001	SEM	GL		0		88		
		442	60.03	180	504	223		757		26.8				
MC109	01834	G05825	A013	608174043500	S01	06/19/2002	SEM	GL		0		88		
	0	0	55.97	150	483	0		614		27.5				
MC109	01834	G05825	A013	608174043500	S01	12/27/2002	SEM	GL		0		88		
	0	132	58.98	169	667	88		959		25.4				
MC109	01834	G05825	A013	608174043500	S01	06/03/2003	SEM	GL		0		88		
	0	379	62.54	187	817	310		1364		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
MC109	01834	G05825	A013	608174043500	S01	12/30/2003	SEM	GL				88		
	0	231	69.99	175	707	163		1649		25.6				
MC109	01834	G05825	A014	608174043600	S01	06/02/1998	SEM	GL		0		64		
		379	32	160	459	174		216		24.5				
MC109	01834	G05825	A014	608174043600	S01	11/18/1998	SEM	GL		0		64		
		216	30.05	180	426	92		183		21.9				
MC109	01834	G05825	A014	608174043600	S01	05/05/1999	SEM	GL		0		64		
		181	41.09	170	271	49		189		24.4				
MC109	01834	G05825	A014	608174043600	S01	11/13/1999	SEM	GL		0		64		
		701	39.11	170	274	192		176		24.9				
MC109	01834	G05825	A014	608174043600	S01	06/26/2000	SEM	GL		0		64		
		719	38.06	160	249	179		153		24.9				
MC109	01834	G05825	A014	608174043600	S01	11/24/2000	SEM	GL		0		64		
		525	30.28	160	297	156		129		27.1				
MC109	01834	G05825	A014	608174043600	S01	06/05/2001	SEM	GL		0		88		
	0	1059	68.92	160	101	107		224		26.2				
MC109	01834	G05825	A014	608174043600	S01	12/07/2001	SEM	GL		0		88		
		817	55.07	160	164	134		201		26.2				
MC109	01834	G05825	A014	608174043600	S01	06/27/2002	SEM	GL		0		88		
		464	46.07	144	151	70		129		22.7				
MC109	01834	G05825	A014	608174043600	S01	12/26/2002	SEM	GL		0		88		
		1184	53.09	144	152	180		172		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
MC109	01834	G05825	A014	608174043600	S01	06/15/2003	SEM	GL		O		180		
	0	344	43.93	142	180	62		141		26.8				
MC109	01834	G05825	A014	608174043600	S01	12/22/2003	SEM	GL				88		
	0	689	54.9	151	161	111		196		26.5				
MC109	01834	G05825	A015D	608174043800	D02	05/25/1998	SEM	GL		O		32		
		0	95.01	225	41	0		781		25.2				
MC109	01834	G05825	A015D	608174043800	D02	12/07/1998	SEM	GL		O		32		
		43	95.01	250	46	2		876		26.8				
MC109	01834	G05825	A015D	608174043800	D02	05/13/1999	SEM	GL		O		32		
		4938	98.05	160	16	79		804		24				
MC109	01834	G05825	A016	608174043902	S01	04/01/2000	POT	FL		O	24	27		
	4700	620	0	4325	5689	3526		0		27.6	.638			N
MC109	01834	G05825	A016	608174043902	S01	04/28/2000	POT	FL		O	24	40		
		772	0	2350	13560	10464		0		30.7	.65			N
MC109	01834	G05825	A016	608174043902	S01	06/30/2000	SEM	GL		O		30		
		684	16	2750	7103	4860		1353		27.3				
MC109	01834	G05825	A016	608174043902	S01	12/19/2000	SEM	GL		O		82		
		513	50	1300	5969	3065		5969		24.2				
MC109	01834	G05825	A016	608174043902	S01	06/18/2001	SEM	FL		O		56		
	0	977	68	750	3461	3381		7355		24.3				
MC109	01834	G05825	A016	608174043902	S01	11/30/2001	SEM	GL		O		60		
		2330	87.19	390	1164	2712		7920		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
MC109	01834	G05825	A016	608174043902	S01	06/30/2002	SEM	GL		0		50		
		1000	83.99	431	1140	1140		5982		24.5				
MC109	01834	G05825	A016	608174043902	S01	12/10/2002	SEM	FL		0		128		
	0	1486	92.4	171	525	780		6382		24.3				
MC109	01834	G05825	A016	608174043902	S01	06/27/2003	SEM	FL		0		128		
	0	776	89.01	189	611	474		4950		24.3				
MC109	01834	G05825	A016	608174043902	S01	12/17/2003	SEM	FL				128		
	0	2353	96	165	173	407		4147		26.1				
MC109	01834	G05825	A017	608174044100	S01	05/28/1998	SEM	FL		0		16		
	1100	5556	59.09	120	9	50		13		36.8				
MC109	01834	G05825	A017	608174044100	S01	11/23/1998	SEM	FL		0		64		
	1260	10778	72.73	150	9	97		24		33.3				
MC109	01834	G05825	A017	608174044100	S01	05/04/1999	SEM	FL		0		64		
	1670	8000	61.76	150	13	104		21		34.5				
MC109	01834	G05825	A017	608174044100	S01	11/28/2000	SEM	FL		0		64		
		12231	31.58	160	13	159		6		29.1				
MC109	01834	G05825	A017	608174044100	S01	04/28/2001	SEM	GL		0		88		
	0	5529	29.17	150	17	94		7		29.3				
MC109	01834	G05825	A017	608174044100	S01	12/07/2001	SEM	GL		0		88		
		1333	0	145	18	24		0		29.3				
MC109	01834	G05825	A017	608174044100	S01	05/27/2002	SEM	GL		0		88		
	0	9999999	0	132	0	21		0						

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WATER VOL	SI 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	12/15/2002	SEM	FL		O		88		
	0	9999999	0	135	0	75		0						
MC109	01834	G05825	A017	608174044100	S01	06/15/2003	SEM	FL		O		88		
	0	7400	0	126	5	37		0		29.3				
MC109	01834	G05825	A017	608174044100	S01	12/26/2003	SEM	FL				88		
	0	5333	10	128	9	48		1		26.9				
MC109	01834	G05825	A018	608174044200	S01	05/19/1998	SEM	GL		O		64		
		768	48.17	120	99	76		92		27.3				
MC109	01834	G05825	A018	608174044200	S01	11/26/1998	SEM	GL		O		64		
		988	62.26	150	80	79		132		27.8				
MC109	01834	G05825	A018	608174044200	S01	05/12/1999	SEM	GL		O		64		
		191	47.96	160	115	22		106		29.3				
MC109	01834	G05825	A018	608174044200	S01	11/20/1999	SEM	GL		O		64		
		344	50.77	170	96	33		99		28.4				
MC109	01834	G05825	A018	608174044200	S01	06/28/2000	SEM	GL		O		64		
		1379	47.9	160	161	222		148		29				
MC109	01834	G05825	A018	608174044200	S01	11/25/2000	SEM	GL		O		64		
		654	28.38	180	159	104		63		28.8				
MC109	01834	G05825	A018	608174044200	S01	06/25/2001	SEM	GL		G		88		
	0	553	62.07	175	132	73		216		29.3				
MC109	01834	G05825	A018	608174044200	S01	12/09/2001	SEM	GL		G		88		
		1360	51.92	170	75	102		81		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
MC109	01834	G05825	A019	608174044300	D01	12/01/1998	SEM	FL		0		38		
		599	4	325	1822	1092		76		23.4				
MC109	01834	G05825	A019	608174044300	D01	05/26/1999	SEM	GL		0		88		
		643	27.97	160	824	530		320		24.8				
MC109	01834	G05825	A019	608174044300	D01	11/11/1999	SEM	GL		0		88		
		458	42.95	245	271	124		204		27.4				
MC109	01834	G05825	A019	608174044300	D01	06/26/2000	SEM	GL		0		88		
		1474	30.03	150	487	718		209		26.7				
MC109	01834	G05825	A019	608174044300	D01	11/27/2000	SEM	FL		0		88		
		824	33.97	160	313	258		161		25.8				
MC109	01834	G05825	A019	608174044300	D01	06/27/2001	SEM	FL		0		88		
	0	865	42.08	120	289	250		210		27.1				
MC109	01834	G05825	A019	608174044300	D01	12/09/2001	SEM	FL		0		88		
		645	36.05	150	330	213		186		27.5				
MC109	01834	G05825	A019	608174044300	D01	06/17/2002	SEM	FL		0		88		
		73	66.05	147	110	8		214		26.1				
MC109	01834	G05825	A019	608174044300	D01	08/03/2002	SEM	GL		0		88		
	0	207	36.05	153	566	117		319		26.1				
MC109	01834	G05825	A019D	608174044300	D02	05/09/1998	SEM	FL		0		15		
	1946	792333	0	1800	3	2377		0		25.7				
MC109	01834	G05825	A019D	608174044300	D02	12/01/1998	SEM	FL		0		37		
	1700	5788	.96	880	721	4173		7		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
MC109	01834	G05825	A019D	608174044300	D02	05/26/1999	SEM	FL		0		52		
	950	1197	.5	300	1389	1663		7		24.7				
MC109	01834	G05825	A019D	608174044300	D02	06/27/2000	SEM	GL		0		52		
	1360	810	5.05	130	1072	868		57		24.7				
MC109	01834	G05825	A019D	608174044300	D02	11/12/2000	SEM	FL		0		88		
		654	6.99	160	1065	696		80		23.9				
MC109	01834	G05825	A019D	608174044300	D02	06/27/2001	SEM	FL		0		88		
		752	10.97	130	868	653		107		24.7				
MC109	01834	G05825	A019D	608174044300	D02	12/10/2001	SEM	FL		0		88		
		628	9.04	190	815	512		81		24.7				
MC109	01834	G05825	A019D	608174044300	D02	06/16/2002	SEM	FL		0		88		
		422	5.97	139	583	246		37		25.4				
MC109	01834	G05825	A019D	608174044300	D02	12/09/2002	SEM	GL		0		88		
	0	479	24.94	178	885	424		294		25.6				
MC109	01834	G05825	A019D	608174044300	D02	06/27/2003	SEM	GL		0		88		
	0	444	25	165	711	316		237		27.5				
MC109	01834	G05825	A019D	608174044300	D02	12/31/2003	SEM	GL				88		
	0	481	29.97	173	792	381		339		26.5				
MC109	01834	G05825	A020	608174044400	S01	06/10/1998	SEM	GL		0		64		
		399	70.03	150	291	116		680		30.7				
MC109	01834	G05825	A020	608174044400	S01	11/04/1998	SEM	GL		0		88		
		615	67.91	205	317	195		671		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
MC109	01834	G05825	A020	608174044400	S01	05/18/1999	SEM	GL		0		88		
		525	10.61	200	177	93		21		31.7				
MC109	01834	G05825	A020	608174044400	S01	11/29/1999	SEM	GL		0		88		
		424	82	150	158	67		720		31.4				
MC109	01834	G05825	A020	608174044400	S01	05/06/2000	SEM	GL		0		88		
		668	78.03	150	190	127		675		31.4				
MC109	01834	G05825	A020	608174044400	S01	12/09/2000	SEM	GL		0		88		
		612	72.38	150	237	145		621		31				
MC109	01834	G05825	A020	608174044400	S01	06/29/2001	SEM	GL		0		88		
	0	515	77.05	145	202	104		678		31.4				
MC109	01834	G05825	A020	608174044400	S01	12/10/2001	SEM	GL		0		88		
		731	78.95	145	156	114		585		31.4				
MC109	01834	G05825	A020	608174044400	S01	06/26/2002	SEM	GL		0		88		
	0	443	78.95	152	149	66		559		31.4				
MC109	01834	G05825	A020	608174044400	S01	12/09/2002	SEM	GL		0		88		
		374	66.34	180	243	91		479		31.4				
MC109	01834	G05825	A020	608174044400	S01	06/02/2003	SEM	GL		0		88		
	0	655	83.04	151	116	76		568		27.6				
MC109	01834	G05825	A020	608174044400	S01	12/24/2003	SEM	GL				88		
	0	0	81.98	157	124	0		564		25.6				
MC109	01834	G05825	A021	608174044600	S01	06/02/1998	SEM	GL		0		64		
		248	31.99	170	657	163		309		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
MC109	01834	G05825	A021	608174044600	S01	11/21/1998	SEM	GL		0		64		
		184	37.95	170	631	116		386		24.6				
MC109	01834	G05825	A021	608174044600	S01	05/13/1999	SEM	GL		0		64		
		140	33.95	170	609	85		313		25				
MC109	01834	G05825	A021	608174044600	S01	11/20/1999	SEM	GL		0		64		
		295	31.99	175	572	169		269		24.8				
MC109	01834	G05825	A021	608174044600	S01	06/28/2000	SEM	GL		0		64		
		304	32.01	160	529	161		249		24.3				
MC109	01834	G05825	A021	608174044600	S01	12/09/2000	SEM	GL		0		64		
		132	37.23	160	531	70		315		26				
MC109	01834	G05825	A021	608174044600	S01	06/29/2001	SEM	GL		0		64		
	0	103	29.97	190	507	52		217		25.2				
MC109	01834	G05825	A021	608174044600	S01	12/26/2001	SEM	GL		0		88		
		506	54.97	180	308	156		376		25.7				
MC109	01834	G05825	A021	608174044600	S01	06/26/2002	SEM	GL		0		88		
	0	166	39.97	160	380	63		253		25.7				
MC109	01834	G05825	A021	608174044600	S01	12/09/2002	SEM	GL		0		88		
	0	200	58.52	166	380	76		536		26.1				
MC109	01834	G05825	A021	608174044600	S01	06/02/2003	SEM	GL		0		88		
	0	175	56.04	159	360	63		459		26.5				
MC109	01834	G05825	A021	608174044600	S01	12/24/2003	SEM	GL				88		
	0	410	69.99	150	244	100		569		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
MC109	01834	G05825	A022	608174045000	S01	05/14/1998	SEM	GL		O		64		
		611	37.95	160	453	277		277		25.4				
MC109	01834	G05825	A022	608174045000	S01	11/05/1998	SEM	GL		O		64		
		59	43.03	175	556	33		420		25				
MC109	01834	G05825	A022	608174045000	S01	12/07/1999	SEM	GL		O		50		
		373	60	220	276	103		414		26.4				
MC109	01834	G05825	A022	608174045000	S01	05/07/2000	SEM	GL		O		64		
		784	54.96	175	268	210		327		28.4				
MC109	01834	G05825	A022	608174045000	S01	12/09/2000	SEM	GL		O		64		
		225	49.58	165	360	81		354		26.3				
MC109	01834	G05825	A022	608174045000	S01	01/19/2001	SEM	GL		O		64		
	0	1156	60.02	150	327	378		491		25.1				
MC109	01834	G05825	A022	608174045002	S01	10/25/2003	POT	FL		O	8	29		
		2236	15.03	1101	984	2200		174		24.5	.65			N
MC109	01834	G05825	A022	608174045002	S01	12/31/2003	SEM	FL				41		
	0	2342	15.97	214	500	1171		95		24.5				
MC109	01834	G05825	A023	608174045100	S01	05/14/1998	SEM	GL		O		62		
		1275	39.93	125	167	213		111		31.1				
MC109	01834	G05825	A023	608174045100	S01	12/04/1998	SEM	GL		O		62		
		0	39.62	155	32	0		21		30				
MC109	01834	G05825	A023	608174045100	S01	05/01/1999	SEM	GL		O		62		
		582	28.01	200	347	202		135		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
MC109	01834	G05825	A023	608174045100	S01	11/22/1999	SEM	GL		O		62		
		739	60	170	142	105		213		31				
MC109	01834	G05825	A023	608174045100	S01	06/28/2000	SEM	GL		O		62		
		0	25.11	160	355	0		119		30.5				
MC109	01834	G05825	A023	608174045100	S01	04/30/2001	SEM	GL		O		88		
	0	978	22.09	170	134	131		38		0				
MC109	01834	G05825	A024	608174045300	S01	05/23/1998	SEM	GL		O		64		
		215	15.03	160	130	28		23		33.4				
MC109	01834	G05825	A024	608174045300	S01	11/24/1998	SEM	GL		O		64		
		174	14.29	180	144	25		24		34.3				
MC109	01834	G05825	A024	608174045300	S01	05/01/1999	SEM	GL		O		64		
		0	37.5	170	45	0		27		35.8				
MC109	01834	G05825	A024	608174045300	S01	11/22/1999	SEM	GL		O		64		
		1912	29.78	150	125	239		53		33.8				
MC109	01834	G05825	A024	608174045300	S01	05/16/2000	SEM	GL		O		64		
		640	36.31	150	100	64		57		34.8				
MC109	01834	G05825	A024	608174045300	S01	01/23/2001	SEM	GL		O		64		
	0	2467	22.84	160	152	375		45		0				
MC109	01834	G05825	A024	608174045302	S01	11/11/2001	POT	FL		G	24	45		
	4000	9999999	0	1800	0	19554		0			.71			N
MC109	01834	G05825	A024	608174045302	S01	12/24/2001	SEM	GL		G		43		
		9999999	0	2325	0	22191		0						

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WATER VOL	SI 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	608174045302	S01	12/19/2002	SEM	FL		G		43		
	3275	613037	6.9	1950	27	16552		2		48				
MC109	01834	G05825	A024	608174045302	S01	06/27/2003	SEM	FL		G		24		
	2993	183774	1.85	2302	53	9740		1		55.3				
MC109	01834	G05825	A024	608174045302	S01	12/29/2003	SEM	FL				28		
	2993	9999999	0	2427	0	7007		0						
MC109	01834	G05825	A024	608174045303	S01	12/29/2003	SEM	FL				28		
	2993	9999999	0	2427	0	7007		0						
MC109	01834	G05825	A025	608174045400	S01	05/12/1998	SEM	GL		O		32		
		367	93.9	220	30	11		462		26.5				
MC109	01834	G05825	A025	608174045400	S01	11/24/1998	SEM	GL		O		64		
		88	91.98	150	57	5		654		24				
MC109	01834	G05825	A025	608174045400	S01	05/05/1999	SEM	GL		O		64		
		0	88.99	150	61	0		493		25.4				
MC109	01834	G05825	A025	608174045402	S01	07/18/2001	POT	FL		O	13	34		
		767	0	2040	8239	6323		0		26	.65			N
MC109	01834	G05825	A025	608174045400	S01	11/19/2001	SEM	GL		O		40		
		668	25	1425	5059	3380		1686		27.6				
MC109	01834	G05825	A025	608174045402	S01	12/25/2001	SEM	GL		O		40		
		651	39	1350	3359	2186		2148		27.6				
MC109	01834	G05825	A025	608174045402	S01	06/26/2002	SEM	GL		O		44		
		857	67	396	2007	1721		4074		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	A025	608174045402	S01	12/11/2002	SEM	FL		O		88		
	0	1074	86.24	188	838	900		5254		24.9				
MC109	01834	G05825	A025	608174045402	S01	05/17/2003	SEM	FL		O		128		
	0	847	85	201	450	381		2551		26.1				
MC109	01834	G05825	A025	608174045403	S01	10/18/2003	SEM	FL				128		
	0	928	85	200	375	348		2125		26.1				
MC109	01834	G05825	A026	608174045600	S01	05/30/1998	SEM	GL		O		45		
		1752	60.06	140	137	240		206		30.6				
MC109	01834	G05825	A026	608174045600	S01	11/25/1998	SEM	GL		O		64		
		4274	78.13	160	84	359		300		30.4				
MC109	01834	G05825	A026	608174045600	S01	05/11/1999	SEM	GL		O		64		
		6057	56.88	155	141	854		186		30.9				
MC109	01834	G05825	A026	608174045600	S01	11/29/1999	SEM	GL		O		64		
		3911	80.95	160	56	219		238		31.3				
MC109	01834	G05825	A026	608174045600	S01	03/26/2001	SEM	GL		O		88		
	0	1244	78.01	170	221	275		784		0				
MC109	01834	G05825	A026	608174045604	S01	04/30/2002	POT	FL		O	5	31		
		400	6.99	530	2209	883		166		24.4	.653			N
MC109	01834	G05825	A026	608174045604	S01	06/29/2002	SEM	GL		O		41		
		879	.42	660	2626	2307		11		27.3				
MC109	01834	G05825	A026	608174045604	S01	12/20/2002	SEM	GL		O		88		
	0	637	41.26	190	1005	640		706		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
MC109	01834	G05825	A026	608174045604	S01	06/30/2003	SEM	GL		O		88		
	0	144	46.03	156	612	88		522		26.1				
MC109	01834	G05825	A026	608174045604	S01	12/27/2003	SEM	GL				88		
	0	0	47.99	148	531	0		490		26.1				
MC109	01834	G05825	A028	608174046400	S01	05/22/1998	SEM	GL		O		32		
		0	92.97	290	99	0		1310		22.5				
MC109	01834	G05825	A028	608174046400	S01	12/04/1998	SEM	GL		O		60		
		325	89.98	150	166	54		1490		19.6				
MC109	01834	G05825	A029	608174046800	S01	05/12/1998	SEM	FL		O		25		
		596	19.05	150	255	152		60		27.1				
MC109	01834	G05825	A029	608174046800	S01	11/04/1998	SEM	GL		O		64		
		507	8.06	225	422	214		37		29				
MC109	01834	G05825	A029	608174046800	S01	05/17/1999	SEM	GL		O		64		
		225	6.12	140	138	31		9		29.6				
MC109	01834	G05825	A029	608174046800	S01	11/17/1999	SEM	GL		O		64		
		808	6.15	150	229	185		15		28.6				
MC109	01834	G05825	A029	608174046800	S01	05/17/2000	SEM	GL		O		64		
		1069	5.76	180	131	140		8		29				
MC109	01834	G05825	A029	608174046800	S01	05/14/2001	SEM	FL		O		88		
	0	302	6.67	150	126	38		9		0				
MC109	01834	G05825	A029	608174046802	S01	12/19/2001	POT	FL		O	12	27		
		457	6.99	920	2714	1240		204		29.4	.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	
MC109	01834	G05825	A029	608174046800	S01	12/29/2001	SEM	FL		0		35		
		510	15.01	740	2175	1110		384	29.4					
MC109	01834	G05825	A029	608174046802	S01	06/12/2002	SEM	FL		0		128		
		556	39.99	204	2158	1200		1438	24.5					
MC109	01834	G05825	A029	608174046802	S01	12/13/2002	SEM	GL		0		128		
	0	494	54.02	195	996	492		1170	25.9					
MC109	01834	G05825	A029	608174046802	S01	06/15/2003	SEM	GL		0		88		
	0	460	66.98	175	626	288		1270	26.1					
MC109	01834	G05825	A029	608174046802	S01	12/25/2003	SEM	GL				88		
	0	470	72	144	415	195		1067	27					
MC109	01834	G05825	A030	608174046900	S01	05/13/1998	SEM	GL		0		58		
		1347	50	160	453	610		453	23.7					
MC109	01834	G05825	A030	608174046900	S01	11/29/1998	SEM	GL		0		64		
		623	61.99	150	555	346		905	22.3					
MC109	01834	G05825	A030	608174046900	S01	05/04/1999	SEM	GL		0		64		
		332	61.95	200	379	126		617	23.4					
MC109	01834	G05825	A030	608174046900	S01	11/17/1999	SEM	GL		0		64		
		457	59.04	200	385	176		555	22.4					
MC109	01834	G05825	A030	608174046900	S01	05/22/2000	SEM	GL		0		64		
		837	52.1	165	410	343		446	23.9					
MC109	01834	G05825	A030	608174046900	S01	06/11/2001	SEM	GL		0		88		
	0	712	64.95	180	292	208		541	0					

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WATER VOL	SI 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	12/26/2001	SEM	GL		O		88		
		661	68	190	248	164		527		23.2				
MC109	01834	G05825	A030	608174046900	S01	12/11/2002	SEM	GL		O		88		
	0	2572	70.99	161	208	535		509		25.9				
MC109	01834	G05825	A030	608174046900	S01	06/14/2003	SEM	GL		O		88		
	0	539	71.99	153	193	104		496		26.1				
MC109	01834	G05825	A030	608174046900	S01	12/25/2003	SEM	GL				88		
	0	880	73.99	160	167	147		475		26.5				
MC109	01834	G05825	A033	608174102000	D01	12/03/2003	POT	FL		O	4	16		
		608	24.02	1616	661	402		209		23.3	.65			N
MC109	01834	G05825	A033	608174102000	D01	12/27/2003	SEM	FL				19		
	0	594	20.03	937	475	282		119		23.5				
MC109	01834	G05825	A033D	608174102000	D02	12/27/2003	SEM	FL				28		
	0	952	1.02	928	1657	1578		17		31.2				
MC365	02782	G05841	A004	608174040600	S04	12/07/1999	POT	FL		G	24	11		
	3375	9999999	0	3190	0	2994		0			.568			N
MC365	02782	G05841	A004	608174040600	S04	12/26/1999	SEM	FL		G	24	11		
	3340	9999999		3120	0	2387		4					1160	N
MC365	02782	G05841	A004	608174040600	S04	06/26/2000	SEM	FL		G	24	11		
	3000	9999999		2840	0	2157		0					1228	N
MC365	02782	G05841	A004	608174040600	S04	12/28/2000	SEM	FL		G	24	13		
	2860	9999999		2620	0	2278		0					1136	N

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WATER VOL	SI 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	S04	06/29/2001	SEM	FL		G	24	9		
	2620	9999999		2420	0	1758		0					1182	N
MC365	02782	G05841	A004	608174040600	S04	12/31/2001	SEM	FL		G	24	17		
	2200	9999999		2020	0	4463		0					1194	N
MC365	02782	G05841	A004	608174040600	S04	06/29/2002	SEM	FL		G	24	18		
	2055	9999999		1410	0	2910		0					1156	N
MC365	02782	G05841	A004	608174040600	S04	12/30/2002	SEM	FL		G	24	19		
	2000	9999999		1490	0	3909		0					1111	N
MC365	02782	G05841	A004	608174040600	S04	06/25/2003	SEM	FL		G	24	31		
	1525	9999999		1160	0	4266		0					1128	N
MC365	02782	G05841	A004	608174040600	S04	12/29/2003	SEM	FL		G	24	64		
	1350	9999999		1115	0	2788		1					1094	N
MC365	02782	G05841	A007	608174041001	S02	04/28/1998	SEM	FL		G		34		
	2100	1469857	12.5	1360	7	10289		1		45.8				
MC365	02782	G05841	A007	608174041001	S02	12/01/1998	SEM	FL		G		16		
	1625	9999999	99	1470	0	1895		58						
MC365	02782	G05841	A008	608174041300	S01	05/25/1998	SEM	FL		G		64		
	125	9999999	0	114	0	31		0						
MC365	02782	G05841	A008	608174041300	S01	12/13/1999	SEM	FL		G	24	96		
	130	9999999		115	0	25		0					1160	N
MC365	02782	G05841	A008	608174041300	S01	06/26/2000	SEM	FL		G	24	64		
	130	9999999		120	0	25		0					1228	N

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WATER VOL	SI 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	12/28/2000	SEM	FL		G	24	64		
	150	9999999		120	0	25		0					1136	N
MC365	02782	G05841	A008	608174041300	S01	06/29/2001	SEM	FL		G	24	64		
	150	9999999		120	0	75		0					1182	N
MC365	02782	G05841	A008	608174041300	S01	12/31/2001	SEM	FL		G	24	64		
	110	9999999		105	0	140		0					1194	N
MC365	02782	G05841	A008	608174041300	S01	12/28/2003	SEM	FL		G	24	64		
	108	9999999		103	0	215		0					1113	N
WD152	02219	G05845	001	608174032901	S01	04/11/1998	SEM	FL		G		64		
	600	9999999	0	480	0	800		0						
WD152	02219	G05845	001	608174032901	S01	10/08/1998	SEM	FL		G		64		
	620	9999999	0	435	0	1800		0						
WD152	02219	G05845	001	608174032901	S01	05/02/1999	SEM	FL		G		64		
	620	9999999	0	330	0	500		0						
MC731	00689	G05862	A001	608174054100	S01	06/30/2003	SEM	FL		G	24	128		
	6502	665571		5447	119	79203		32		39.5			1310	N
MC731	00689	G05862	A001	608174054100	S01	12/01/2003	SEM	FL		G	24	140		
	6062	635669		5249	121	76916		23		41.9			1250	N
MC731	00689	G05862	A004	608174099600	S01	04/15/2003	POT	FL		G	24	30		
	5970	665116	20.96	5256	215	143000		57		39.5	.65			N
MC731	00689	G05862	A004	608174099600	S01	06/30/2003	SEM	FL		G	24	96		
	6507	667010		5197	195	130067		52		39.5			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		
MC731	00689	G05862	A004	608174099600	S01	12/01/2003	SEM	FL		G	24	116		
	6267	679835		4932	230	156362	47	41.9					1250	N
MC731	00689	G05863	A002	608174054000	S01	11/20/1998	POT	FL		G	12	92		
	8270	500000	0	8175	226	113000	0	39.5	.56					N
MC731	00689	G05863	A002	608174054000	S01	06/30/2003	SEM	FL		G	24	22		
	5788	666691		5284	55	36668	15	39.5					1310	N
MC731	00689	G05863	A002	608174054000	S01	12/01/2003	SEM	FL		G	24	5		
	5659	668643		5201	28	18722	6	41.9					1250	N
MC807	00689	G05868	A001	608174058900	S01	05/31/2001	POT	FL		O	4	49		
	5000	1059	0	1729	29200	30912	0	29.1	.65					N
MC807	00689	G05868	A001	608174058900	S01	06/02/2002	SEM	FL		O	24	101		
		1149		587	22619	26000	0	30						N
MC807	00689	G05868	A001	608174058900	S01	12/26/2002	SEM	FL		O	24	100		
		1153		560	21061	24290	0	28.8						N
MC807	00689	G05868	A001	608174058900	S01	06/15/2003	SEM	FL		O	24	100		
		1137		596	19468	22134	0	28						N
MC807	00689	G05868	A001	608174058900	S01	11/15/2003	SEM	FL		O	24	98		
		1145		551	18763	21479	0	28.7						N
MC807	00689	G05868	A004	608174059201	S01	10/29/2000	POT	FL		G	4	20		
	9350	5500	0	6727	11464	63048	0	38.2	.7					N
MC807	00689	G05868	A004	608174059201	S01	06/02/2002	SEM	FL		G	24	102		
	3975	14094		530	1568	22100	10492	30					1300	N

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WATER VOL	SI 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	G05868	A004	608174059201	S01	12/26/2002	SEM	FL		G	24	99		
	3975	7945		513	2071	16454		9434		41.3			1346	N
MC807	00689	G05868	A004	608174059201	S01	06/17/2003	SEM	FL		G	24	100		
	2595	14509		557	1026	14886		9232		41.7			1351	N
MC807	00689	G05868	A004	608174059201	S01	11/22/2003	SEM	FL		G	24	99		
	2178	21844		500	595	12997		9327		41.2			1354	N
MC807	00689	G05868	A007	608174059500	S01	07/01/1999	POT	FL		O	10	35		
	5944	1490	0	3014	30534	45494		0		32.6	.65			N
MC807	00689	G05868	A007	608174059500	S01	08/20/1999	POT	FL		O	7	54		
	5168	1533	0	1849	35060	53762		0		32.6	.65			N
MC807	00689	G05868	A007	608174059500	S01	09/06/1999	POT	FL		O	6	256		
	5168	1201	0	925	39148	47036		0		32.6	.65			N
MC807	00689	G05868	A007	608174059500	S01	06/01/2002	SEM	FL		O	24	102		
		1234		563	17344	21400		0		30				N
MC807	00689	G05868	A007	608174059500	S01	12/22/2002	SEM	FL		O	24	100		
		1237		526	15492	19170		0		27.9				N
MC807	00689	G05868	A007	608174059500	S01	06/16/2003	SEM	FL		O	24	100		
		1262		578	14018	17695		0		28.3				N
MC807	00689	G05868	A007	608174059500	S01	11/15/2003	SEM	FL		O	24	98		
		1217		531	13211	16080		0		28.4				N
MC807	00689	G05868	A008	608174059600	S01	04/06/1999	POT	FL		O	6	18		
	6394	2036	0	5187	12103	24640		0		32.6	.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
MC807	00689	G05868	A008	608174059600	S01	06/01/2002	SEM	FL		0	24	100		
		1301		539	13984	18200		0		30				N
MC807	00689	G05868	A008	608174059600	S01	12/26/2002	SEM	FL		0	24	99		
		1285		511	12600	16189		13		30.7				N
MC807	00689	G05868	A008	608174059600	S01	06/17/2003	SEM	FL		0	24	100		
		1250		557	11199	13995		22		29.3				N
MC807	00689	G05868	A008	608174059600	S01	11/16/2003	SEM	FL		0	24	99		
		1241		513	10682	13254		21		29.7				N
MC807	00689	G05868	A011	608174058601	S01	06/30/2001	POT	FL		0	4	15		
	5089	603	0	4707	5207	3142		0		26.4	.65			N
MC807	00689	G05868	A011	608174058601	S01	05/20/2002	SEM	FL		0	24	51		
		979		1466	14397	14100		0		26.1				N
MC807	00689	G05868	A011	608174058601	S01	12/27/2002	SEM	FL		0	24	39		
		1025		847	14519	14881		0		25.6				N
MC807	00689	G05868	A011	608174058601	S01	06/18/2003	SEM	FL		0	24	100		
		1003		564	13836	13877		0		25.8				N
MC807	00689	G05868	A011	608174058601	S01	11/22/2003	SEM	FL		0	24	101		
		1011		513	12564	12698		0		25.2				N
MC807	00689	G05871	A006	608174059403	S01	03/05/2000	POT	FL		0	7	42		
	4000	1077	0	1690	30233	32561		0		32.6	.65			N
MC807	00689	G05871	A006	608174059403	S01	06/02/2002	SEM	FL		0	24	100		
		1097		558	18589	20400		0		30				N

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WATER VOL	SI 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	G05871	A006	608174059403	S01	12/27/2002	SEM	FL		O	24	100		
	1087			530	16506	17939		0		28.2				N
MC807	00689	G05871	A006	608174059403	S01	06/17/2003	SEM	FL		O	24	100		
	1058			568	14417	15255		0		27.8				N
MC807	00689	G05871	A006	608174059403	S01	11/18/2003	SEM	FL		O	24	100		
	1062			537	13645	14489		0		28.6				N
GC052	02957	G05884	A002	608114012700	S01	04/02/1998	SEM	GL		O	24	108		
0	2469			95	397	980		431		34.2	0		0	N
GC052	02957	G05884	A002	608114012700	S01	10/02/1998	SEM	GL		O	24	108		
0	2591			82	352	912		435		34.2	0		0	N
GC052	02957	G05884	A002	608114012700	S01	05/13/1999	SEM	GL		O	24	108		
0	2457			80	348	855		321		34.2	0		0	N
GC052	02957	G05884	A002	608114012700	S01	08/12/1999	SEM	GL		O	24	108		
0	2828			78	291	823		359		34.2			0	N
GC052	02957	G05884	A002	608114012700	S01	02/17/2000	SEM	GL		O	24	108		
0	2256			70	360	812		332		34.2			0	N
GC052	02957	G05884	A002	608114012700	S01	01/03/2002	SEM	GL		O	24	108		
0	2618			64	309	809		336		34.2			0	N
GC052	02957	G05884	A002	608114012700	S01	03/30/2002	SEM	GL		O	24	108		
0	2666			72	314	837		326		34.2			0	N
GC052	02957	G05884	A007	608114013200	S01	04/03/1998	SEM	GL		O	24	108		
0	1718			65	262	450		223		38.5	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	A007	608114013200	S01	10/03/1998	SEM	GL		O	24	108		
0	2000		51	229	458		271	38.5	0			0	N	
GC052	02957	G05884	A007	608114013200	S01	04/27/1999	SEM	GL		O	24	108		
0	3016		55	193	582		201	38.5	0			0	N	
GC052	02957	G05884	A007	608114013200	S01	08/13/1999	SEM	GL		O	24	108		
0	2845		53	200	569		140	38.5				0	N	
GC052	02957	G05884	A007	608114013200	S01	01/06/2000	SEM	GL		O	24	108		
0	2833		65	215	609		121	38.5				0	N	
GC052	02957	G05884	A007	608114013200	S01	03/09/2000	SEM	GL		O	24	108		
0	2528		53	250	632		135	38.5				0	N	
GC052	02957	G05884	A007	608114013200	S01	01/06/2002	SEM	GL		O	24	108		
0	4409		49	127	560		117	38.5				0	N	
GC052	02957	G05884	A007	608114013200	S01	03/07/2002	SEM	GL		O	24	108		
0	3085		65	200	617		107	38.5				0	N	
GC052	02957	G05884	A008	608114013300	D01	04/09/1998	SEM	GL		O	24	108		
0	6464		56	69	446		208	38	0			0	N	
GC052	02957	G05884	A008	608114013300	D01	06/25/1998	SEM	GL		O	24	108		
0	6893		63	56	386		170	38	0			0	N	
GC052	02957	G05884	A008	608114013300	D01	09/07/1998	SEM	GL		O	24	108		
0	7392		68	51	377		183	38	0			0	N	
GC052	02957	G05884	A008	608114013300	D01	04/25/1999	SEM	GL		O	24	108		
0	9070		57	43	390		161	38	0			0	N	

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WATER VOL	SI 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	08/17/1999	SEM	GL		O	24	108		
	0	8208		50	48	394		163	38				0	N
GC052	02957	G05884	A008	608114013300	D01	03/09/2000	SEM	GL		O	24	108		
	0	6818		79	44	300		139	38				0	N
GC052	02957	G05884	A008	608114013300	D01	01/17/2002	SEM	GL		O	24	108		
	0	8448		45	29	245		115	38				0	N
GC052	02957	G05884	A008	608114013300	D01	03/10/2002	SEM	GL		O	24	108		
	0	9161		56	31	284		112	38				0	N
GC052	02957	G05884	A008D	608114013300	D02	04/10/1998	SEM	GL		O	24	108		
	0	2977		65	299	890		128	37.4	0			0	N
GC052	02957	G05884	A008D	608114013300	D02	06/26/1998	SEM	GL		O	24	108		
	0	3478		68	253	880		110	37.4	0			0	N
GC052	02957	G05884	A008D	608114013300	D02	09/06/1998	SEM	GL		O	24	108		
	0	3270		70	281	919		85	37.4	0			0	N
GC052	02957	G05884	A008D	608114013300	D02	04/25/1999	SEM	GL		O	24	108		
	0	3525		57	240	846		68	37.4	0			0	N
GC052	02957	G05884	A008D	608114013300	D02	08/16/1999	SEM	GL		O	24	108		
	0	3544		72	241	854		57	37.4				0	N
GC052	02957	G05884	A008D	608114013300	D02	02/20/2000	SEM	GL		O	24	108		
	0	3603		60	239	861		60	37.4				0	N
GC052	02957	G05884	A008D	608114013300	D02	01/18/2002	SEM	GL		O	24	108		
	0	3638		65	188	684		56	37.4				0	N

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WATER VOL	SI 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	03/09/2002	SEM	GL		O	24	108		
	0	3649		70	194	708		64	37.4			0	N	
GC052	02957	G05884	A012	608114013700	D01	03/21/1998	SEM	GL		O	24	108		
	0	12676		60	34	431		308	35.1	0		0	N	
GC052	02957	G05884	A012	608114013700	D01	06/25/1998	SEM	GL		O	24	108		
	0	9422		65	45	424		281	35.1	0		0	N	
GC052	02957	G05884	A012	608114013700	D01	09/14/1998	SEM	GL		O	24	108		
	0	7397		53	58	429		282	35.1	0		0	N	
GC052	02957	G05884	A012	608114013700	D01	04/23/1999	SEM	GL		O	24	108		
	0	7250		57	48	348		291	35.1	0		0	N	
GC052	02957	G05884	A012	608114013700	D01	08/19/1999	SEM	GL		O	24	108		
	0	4380		56	79	346		215	35.1			0	N	
GC052	02957	G05884	A012	608114013700	D01	02/21/2000	SEM	GL		O	24	108		
	0	7519		50	54	406		273	35.1			0	N	
GC052	02957	G05884	A012	608114013700	D01	01/16/2002	SEM	GL		O	24	108		
	0	7431		51	51	379		293	35.1			0	N	
GC052	02957	G05884	A012	608114013700	D01	03/10/2002	SEM	GL		O	24	108		
	0	5458		57	72	393		288	35.1			0	N	
GC052	02957	G05884	A012D	608114013700	D02	03/21/1998	SEM	GL		O	24	108		
	0	7655		70	55	421		102	37.9	0		0	N	
GC052	02957	G05884	A012D	608114013700	D02	06/24/1998	SEM	GL		O	24	108		
	0	12030		48	33	397		101	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	09/15/1998	SEM	GL		O	24	108		
	0	12879		54	33	425		138		37.9	0		0	N
GC052	02957	G05884	A012D	608114013700	D02	04/23/1999	SEM	GL		O	24	108		
	0	12098		48	41	496		121		37.9	0		0	N
GC052	02957	G05884	A012D	608114013700	D02	08/18/1999	SEM	GL		O	24	108		
	0	15156		54	32	485		129		37.9			0	N
GC052	02957	G05884	A012D	608114013700	D02	02/22/2000	SEM	GL		O	24	108		
	0	11973		52	37	443		127		37.9			0	N
GC052	02957	G05884	A012D	608114013700	D02	01/17/2002	SEM	GL		O	24	108		
	0	11053		55	38	420		114		37.9			0	N
GC052	02957	G05884	A012D	608114013700	D02	03/11/2002	SEM	GL		O	24	108		
	0	11075		55	40	443		110		37.9			0	N
GC052	02957	G05884	A013	608114013800	S01	06/13/1998	SEM	GL		O	24	108		
	0	5380		71	121	651		387		35.4	0		0	N
GC052	02957	G05884	A013	608114013800	S01	09/23/1998	SEM	GL		O	24	108		
	0	5179		72	117	606		500		35.4	0		0	N
GC052	02957	G05884	A013	608114013800	S01	04/25/1999	SEM	GL		O	24	108		
	0	9281		65	64	594		362		35.4	0		0	N
GC052	02957	G05884	A013	608114013800	S02	12/11/1999	POT	FL		O	24	108		
	1080	1185	4.42	80	108	128		5		32.7	.73			N
GC052	02957	G05884	A013	608114013800	S02	02/16/2000	SEM	GL		O	24	108		
	0	12333		72	51	629		6		35.4			0	N

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WATER VOL	SI 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	S02	01/19/2002	SEM	GL		O	24	64		
	0	73000		51	5	365		10		35.4			0	N
GC052	02957	G05884	A013	608114013800	S02	03/16/2002	SEM	GL		O	24	64		
	0	70000		60	5	350		9		35.4			0	N
GC052	02957	G05885	A005D	608114013000	D02	01/04/2002	SEM	GL		O	24	64		
	0	17529		47	17	298		0		34.5			0	N
GC052	02957	G05885	A005D	608114013000	D02	03/10/2002	SEM	GL		O	24	64		
	0	81000		52	4	324		11		34.5			0	N
GC065	03672	G05889	A004	608114011600	S01	12/16/1998	QTR	FL		O	7.7	999	27	32
108	3200	1190	80	118	84	100		336		26.5	.62		0	N
GC065	03672	G05889	A004	608114011600	S01	06/08/1999	QTR	FL		O	4	999	7	7
42	3200	955	85	113	44	42		249		26.5	.62		0	N
GC065	03672	G05889	A004	608114011600	S01	01/01/2000	POT	FL	8132	O	6	999	13	8
81	3200	604	85.9	98	53	32		323		27	.62		0	N
GC065	03672	G05889	A004	608114011600	S01	06/01/2000	QTR	FL		O	13	999	15	0
174	3200	0	92	100	28	0		321		27	0			N
GC065	03672	G05889	A004	608114011600	S01	12/09/2000	QTR	FL		O	10	999	10	34
122	3200	3280	92.1	104	25	82		292		27	.62			N
GC065	03672	G05889	A008A	608114015800	S02	06/06/1998	POT	FL		G	6	16		
	4800	51391	.66	4417	151	7760		1		47	.6			N
GC065	03672	G05889	A008A	608114015800	S02	06/22/1998	POT	FL		G	4.8	60	60	2274
6	0	37774	9.1	4533	301	11370		30		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
GC065	03672	G05889	A008A	608114015800	S02	12/15/1998	SEM	FL		G	7.8	999	140	5200
0	0	37037	0	3590	432	16000		0	47		.62		0	N
GC065	03672	G05889	A008A	608114015800	S02	06/02/1999	SEM	FL		G	14	999	112	7075
137	0	63172	54.9	2380	192	12129		234	47		.62		0	N
GC065	03672	G05889	A008A	608114015800	S02	01/08/2000	POT	FL	4701	G	6	999	4	1437
169	0	410571	98	1559	14	5748		675	47		.62		0	N
GC065	03672	G05889	A008A	608114015800	S02	06/03/2000	SEM	FL		G	5	999	8	719
125	2505	90816	94.1	1341	38	3451		602	46		.62		1217	N
GC065	03672	G05889	A008A	608114015800	S02	12/07/2000	SEM	FL		G		40		
	2750	9999999	99	847	0	3845		602	0					
GC065	03672	G05889	A008A	608114015800	S02	09/15/2001	SEM	FL		G		34		
	2750	9999999	99	586	0	2413		351						
GC065	03672	G05889	A008A	608114015800	S02	06/11/2002	SEM	FL		G	24	30		
	2950	83667		542	21	1757		236	46				1100	N
GC065	03672	G05889	A008A	608114015800	S02	12/23/2002	SEM	FL		G	24	30		
	2950	57476		408	21	1207		237	45.5				1120	N
GC065	03672	G05889	A008A	608114015800	S02	06/18/2003	SEM	FL		G	24	30		
	2775	109900		308	10	1099		231	45.5				1161	N
GC065	03672	G05889	A008A	608114015800	S02	12/24/2003	SEM	FL		G	24	30		
	2740	139286		297	7	975		215	45.5				1051	N
GC065	03672	G05889	A038	608114015501	S01	12/16/1998	QTR	FL		O	6.9	999	154	144
12	0	933	6.9	358	537	501		40	28.3		.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
GC065	03672	G05889	A038	608114015501	S01	06/20/1999	QTR	FL		O	7	999	144	141
16	0	980	10	330	493	483		55	28		.62		0	N
GC065	03672	G05889	A038	608114015501	S01	01/23/2000	POT	FL	6577	O	25	28	450	711
61	0	1581	12	273	432	683		59	28		.62		0	N
GC065	03672	G05889	A038	608114015501	S01	06/08/2000	QTR	FL		O	11	999	206	160
33		776	14	260	450	349		73	28		.62			N
GC065	03672	G05889	A038	608114015501	S01	12/18/2000	QTR	FL		O	10	28	232	178
32		768	12	252	556	427		76	28		.62			N
GC065	03672	G05889	A038	608114015501	S01	06/05/2002	SEM	FL		O	24	28		
		918		192	306	281		67	28					N
GC065	03672	G05889	A038	608114015501	S01	12/30/2002	SEM	FL		O	24	28		
		875		197	297	260		57	28.3					N
GC065	03672	G05889	A038	608114015501	S01	06/25/2003	SEM	FL		O	24	28		
		1004		187	243	244		61	26.5					N
GC065	03672	G05889	A038	608114015501	S01	12/18/2003	SEM	FL		O	24	24		
		838		163	185	155		28	26.5					N
GC065	03672	G05889	A043A	608114017100	S02	12/18/1998	QTR	FL		O	12.8	28	342	533
342	0	1556	50	936	642	999		642	22.9		.62		0	N
GC065	03672	G05889	A043A	608114017100	S02	06/03/1999	QTR	FL		O	6	999	142	255
212	0	1802	60	964	566	1020		849	21		.62		0	N
GC065	03672	G05889	A043A	608114017100	S02	01/11/2000	POT	FL	6864	O	9	999	141	297
261	0	2112	65	725	375	792		696	21		.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	G05889	A043A	608114017100	S02	06/18/2000	QTR	FL		0	17	28	230	256
407		1114	64	358	324	361		575	21		.62			N
GC065	03672	G05889	A043A	608114017100	S02	12/19/2000	QTR	FL		0	18	28	254	271
494		1065	66	260	339	361		659	21		.62			N
GC065	03672	G05889	A043A	608114017100	S02	06/04/2002	SEM	FL		0	24	64		
		745		145	149	111		531	21					N
GC065	03672	G05889	A043A	608114017100	S02	12/29/2002	SEM	FL		0	24	64		
		570		146	142	81		450	21.3					N
GC065	03672	G05889	A043A	608114017100	S02	06/24/2003	SEM	FL		0	24	30		
		1130		278	215	243		553	21.3					N
GC065	03672	G05889	A043A	608114017100	S02	12/22/2003	SEM	FL		0	24	64		
		655		128	145	95		459	18.1					N
GC065	03672	G05889	A059	608114015900	S01	12/27/1998	QTR	FL		0	8.8	54	150	110
71	2100	732	32	128	410	300		193	21.2		.62		0	N
GC065	03672	G05889	A059	608114015900	S01	06/07/1999	QTR	FL		0	7	999	118	128
101	2100	1084	46	179	405	439		345	21		.62		0	N
GC065	03672	G05889	A059	608114015900	S01	01/10/2000	POT	FL	4448	0	14	999	219	120
202	2100	547	48	159	375	205		346	21		.62		0	N
GC065	03672	G05889	A059	608114015900	S01	12/02/2000	POT	FL	4448	0	8	999	134	277
134	2100	2067	50	168	402	831		402	21		.62			N
GC065	03672	G05889	A059	608114015900	S01	06/06/2002	SEM	FL		0	24	50		
		1588		136	211	335		428	29					N

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WATER VOL	SI 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	12/31/2002	SEM	FL		O	24	72		
		673		145	220	148		409		21.2				N
GC065	03672	G05889	A059	608114015900	S01	06/25/2003	SEM	FL		O	24	72		
		2066		142	167	345		389		18.2				N
GC065	03672	G05889	A059	608114015900	S01	12/10/2003	SEM	FL		O	24	80		
		4665		138	197	919		328		18.2				N
GC072	00689	G05896	A001	608115008501	S01	02/28/2002	POT	FL		G	4	170		
	4434	17958	.5	3356	3408	61200		17		51.5	.65			N
GC072	00689	G05896	A001	608115008501	S01	04/05/2003	SEM	FL		G	24	168		
	4521	18718		3290	3168	59300		29		51.5			1057	N
GC072	00689	G05896	A001	608115008501	S01	12/27/2003	SEM	FL		G	24	171		
	4116	21202		3044	2646	56100		12		51.5			991	N
GC065	03672	G05900	A011	608114017800	S01	06/24/1998	QTR	FL		O	5	999	207	240
35	3957	1160	14.3	810	993	1152		166		27	.62		0	N
GC065	03672	G05900	A031B	608114011900	S03	02/04/1999	POT	FL		G	9	42		
	3010	9999999	0	1475	0	15600		0			.62			N
GC065	03672	G05900	A031B	608114011900	S03	06/03/2002	SEM	FL		G	24	64		
	1200	403000		104	1	403		23		30			1100	N
GC065	03672	G05900	A031B	608114011900	S03	12/28/2002	SEM	FL		G	24	64		
	1180	9999999		105	0	321		10		30			1130	N
GC065	03672	G05900	A031B	608114011900	S03	06/11/2003	SEM	FL		G	24	64		
	1475	9999999		109	0	277		19		30			1104	N

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WATER VOL	SI 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	A031B	608114011900	S03	12/08/2003	SEM	FL		G	24	64		
	1383	9999999		106	0	238		8	0				1025	N
GC065	03672	G05900	A032A	608114012300	S02	06/07/1998	QTR	FL		O	4	999	138	200
17	0	1455	11	680	825	1200		102	27		.62		0	N
GC065	03672	G05900	A032A	608114012300	S02	12/18/1998	QTR	FL		O	7.2	999	205	180
23	0	878	10	562	683	600		76	27.7		.62		0	N
GC065	03672	G05900	A035A	608114014700	S02	06/23/1998	QTR	FL		O	15.8	999	2733	2614
863	0	956	24	1493	4152	3971		1311	23.7		.62		0	N
GC065	03672	G05900	A035A	608114014700	S02	12/06/1998	QTR	FL		O	22.5	999	3565	3563
1528	0	999	30	1406	3803	3801		1630	27.3		.62		0	N
GC065	03672	G05900	A035A	608114014700	S02	06/15/1999	QTR	FL		O	9	999	1366	1238
643	0	906	32	1491	3642	3301		1714	27		.62		0	N
GC065	03672	G05900	A035A	608114014700	S02	01/19/2000	POT	FL	6466	O	13	46	1815	1583
977	0	872	35	1403	3350	2922		1804	27		.62		0	N
GC065	03672	G05900	A035A	608114014700	S02	06/05/2000	QTR	FL		O	18	999	2913	2041
2013		701	40.9	1097	3884	2721		2684	27		.62			N
GC065	03672	G05900	A035A	608114014700	S02	12/15/2000	QTR	FL		O	10	46	1966	1554
1424		790	42	1133	4719	3730		3417	27		.62			N
GC065	03672	G05900	A035A	608114014700	S02	06/01/2002	SEM	FL		O	24	46		
		918		1030	2388	2191		2587	27					N
GC065	03672	G05900	A035A	608114014700	S02	12/20/2002	SEM	FL		O	24	46		
		942		1165	1906	1795		2426	27.7					N

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WATER VOL	SI 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	A035A	608114014700	S02	06/28/2003	SEM	FL		O	24	38		
		480		1225	1745	837		1968		27.7				N
GC065	03672	G05900	A035A	608114014700	S02	12/26/2003	SEM	FL		O	24	40		
		996		824	1403	1397		1647		26.6				N
GC065	03672	G05900	A036A	608114015000	S02	06/15/1998	QTR	FL		O	8	999	61	100
72	0	1648	54.2	2644	182	300		215		27.3	.62		0	N
GC065	03672	G05900	A036A	608114015000	S02	12/16/1998	QTR	FL		O	5	999	31	21
39	0	682	56.1	2537	148	101		189		26.1	.62		0	N
GC065	03672	G05900	A036A	608114015000	S02	06/13/1999	QTR	FL		O	9	999	74	56
111	0	753	60	26	198	149		297		26.1	.62		0	N
GC065	03672	G05900	A036A	608114015000	S02	06/04/2000	POT	FL	7664	O	8	999	126	30
95		239	43.1	1959	377	90		285		26	.62			N
GC065	03672	G05900	A036A	608114015000	S02	12/12/2000	QTR	FL		O	7	999	63	49
117		778	64.9	2008	216	168		400		26	.62			N
GC065	03672	G05900	A036A	608114015000	S02	06/03/2002	SEM	FL		O	24	8		
		4545		2072	77	350		273		26				N
GC065	03672	G05900	A036A	608114015000	S02	12/10/2002	SEM	FL		O	24	8		
		586		2054	87	51		274		26				N
GC065	03672	G05900	A036A	608114015000	S02	06/06/2003	SEM	FL		O	24	8		
		275		2033	91	25		289		26				N
GC065	03672	G05900	A036A	608114015000	S02	12/06/2003	SEM	FL		O	24	8		
		296		2025	98	29		294		18.4				N

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WATER VOL	SI 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	A037B	608114015200	S03	08/13/1998	POT	FL		0	8	16		
	4150	751	2.03	3858	1645	1236		34	18.9	.65			N	
GC065	03672	G05900	A037B	608114015200	S03	06/02/2002	SEM	FL		0	24	18		
		3124		1796	450	1406		956	26				N	
GC065	03672	G05900	A037B	608114015200	S03	12/21/2002	SEM	FL		0	24	18		
		1006		1712	332	334		1050	26.4				N	
GC065	03672	G05900	A037B	608114015200	S03	06/05/2003	SEM	FL		0	24	18		
		1017		1667	292	297		1037	26.4				N	
GC065	03672	G05900	A037B	608114015200	S03	12/26/2003	SEM	FL		0	24	18		
		1022		1558	268	274		1073	26.4				N	
GC065	03672	G05900	A041A	608114016500	S02	12/11/1998	QTR	FL		0	6	999	127	100
207	4150	791	62	206	506	400		826	0	.62			0	N
GC065	03672	G05900	A041A	608114016500	D02	03/26/2002	POT	FL		0	9	20		
		820	72.02	564	211	173		543	25	.65			N	
GC065	03672	G05900	A041A	608114016500	D02	05/13/2002	SEM	FL		0	24	20		
		600		578	220	132		565	25				N	
GC065	03672	G05900	A041A	608114016500	D02	12/17/2002	SEM	FL		0	24	20		
		738		512	202	149		520	24.7				N	
GC065	03672	G05900	A041A	608114016500	D02	06/24/2003	SEM	FL		0	24	20		
		911		498	168	153		519	22.9				N	
GC065	03672	G05900	A041A	608114016500	D02	12/02/2003	SEM	FL		0	24	20		
		841		481	170	143		538	22.9				N	

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WATER VOL	SI 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	A041D	608114016500	D03	05/24/1999	POT	FL		O	10	10		
	2625	8274	.64	2474	463	3831		3		29.2	.65			N
GC065	03672	G05900	A041D	608114016500	D03	06/08/2002	SEM	FL		O	24	22		
		789		1254	897	708		385		29				N
GC065	03672	G05900	A041D	608114016500	D03	12/21/2002	SEM	FL		O	24	22		
		758		1206	811	615		418		29.2				N
GC065	03672	G05900	A041D	608114016500	D03	06/27/2003	SEM	FL		O	24	22		
		803		1134	743	597		437		29.8				N
GC065	03672	G05900	A041D	608114016500	D03	12/25/2003	SEM	FL		O	24	22		
		724		1116	784	568		441		29.8				N
GC116	00689	G05904	A002	608115008600	S01	04/17/2002	SEM	FL		G	24	85		
	4518	48980		3905	294	14400		1538		49.6			1115	N
GC116	00689	G05904	A003	608115012200	S01	03/14/1998	POT	FL		G	6	25		
	5490	14269	1.2	4340	1724	24600		21		48.8	.59			
GC116	00689	G05904	A003	608115012200	S01	04/05/2003	SEM	FL		G	24	122		
	4173	60453		3278	397	24000		29		48.8			1057	N
GC116	00689	G05904	A003	608115012200	S01	12/27/2003	SEM	FL		G	24	120		
	3930	59395		3139	463	27500		18		48.8			991	N
GC072	00689	G05905	A004	608114033100	S01	04/15/2002	POT	FL		G	24	48		
	5758	36667	0	5668	1200	44000		0		51.5	.6			N
GC072	00689	G05905	A004	608114033100	S01	06/04/2002	SEM	FL		G	24	148		
	6000	34211		5115	1634	55900		0		48.8			1115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC072	00689	G05905	A004	608114033100	S01	10/27/2002	SEM	FL		G	24	142		
	5075	30558		4884	1417	43300		124		48.8			928	N
GC072	00689	G05905	A004	608114033100	S01	04/05/2003	SEM	FL		G	24	114		
	5502	45377		4500	636	28860		326		48.8			1057	N
GC072	00689	G05905	A004	608114033100	S01	10/30/2003	SEM	FL		G	24	170		
	3750	43949		3222	276	12130		437		48.8			955	N
GC205	00078	G05909	A003	608115010600	S01	06/30/1999	SEM	FL		O		42		
	3865	1176	2.5	3698	6675	7847		171		27.4				
GC205	00078	G05909	A003	608115010600	S01	07/28/1999	POT	FL		O	24	72		
	3487	1343	0	1680	22300	29950		0		30.2	.65			N
GC205	00078	G05909	A003	608115010600	S01	12/30/1999	SEM	FL		O		34		
	2641	1029	24	2000	15000	15440		4737		28.7				
GC205	00078	G05909	A003	608115010600	S01	06/27/2000	SEM	FL		O		30		
	1873	931	52	1382	4493	4184		4867		24.9				
GC205	00078	G05909	A003	608115010600	S01	12/16/2000	SEM	FL		O		96		
	1375	934	65	555	3977	3714		7387		28.3				
GC205	00078	G05909	A003	608115010600	S01	12/16/2001	SEM	FL		O	24	96		
	1300	892		375	1743	1555		4714		28.3			226	N
GC205	00078	G05909	A003	608115010600	S01	06/17/2002	SEM	FL		O	24	96		
	1300	963		359	1891	1821		5987		28.3			233	N
GC205	00078	G05909	A003	608115010600	S02	03/02/2003	POT	FL		O	6	26		
	3500	1400	0	1882	1659	2323		0		30.1	.66			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC205	00078	G05909	A003	608115010600	S02	06/25/2003	SEM	FL		0	24	22		
	2420	1690		1103	1014	1714		42		29.5			228	N
GC205	00078	G05909	A006	608115011200	S01	03/13/2000	POT	FL		0	24	46		
	4457	3296	2.5	4217	6129	20199		157		39.4	.65			N
GC205	00078	G05909	A006	608115011200	S01	06/14/2000	SEM	FL		0		46		
	4134	3270	0	3791	5105	16693		0		38.4				
GC205	00078	G05909	A006	608115011200	S01	12/14/2000	SEM	FL		0		96		
	3700	3511	1.2	1150	6070	21311		74		39.6				
GC205	00078	G05909	A006	608115011200	S01	12/13/2001	SEM	FL		0	24	96		
	3100	2608		744	3173	8275		353		39.6			657	N
GC205	00078	G05909	A006	608115011200	S01	06/29/2002	SEM	FL		0	24	96		
	2750	2959		718	2254	6670		529		39.6			659	N
GC205	00078	G05909	A006	608115011200	S01	12/01/2002	SEM	FL		0	24	96		
	2750	2823		702	2100	5929		461		39.6			649	N
GC205	00078	G05909	A006	608115011200	S01	06/27/2003	SEM	FL		0	24	96		
	1744	3188		686	1550	4942		603		39.6			649	N
GC205	00078	G05909	A007	608115010800	S01	10/07/2000	POT	FL		0	4	26		
	5600	946	0	3640	11120	10516		0		31.7	.65			N
GC205	00078	G05909	A007	608115010800	S01	12/18/2000	SEM	FL		0		53		
	5600	907	11	2468	10068	9132		1244		29.4				
GC205	00078	G05909	A007	608115010800	S01	11/27/2001	SEM	FL		0	24	96		
	2640	907		395	3492	3167		2634		29.2			209	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC205	00078	G05909	A007	608115010800	S01	06/14/2002	SEM	FL		0	24	96		
	2000	950		302	2218	2108		1815		29.2			206	N
GC205	00078	G05909	A007	608115010800	S01	12/11/2002	SEM	FL		0	24	96		
	2000	1105		292	1585	1752		1463		29.2			237	N
GC205	00078	G05909	A007	608115010800	S01	06/25/2003	SEM	FL		0	24	96		
	1430	1119		270	1062	1188		1062		29.2			243	N
GC205	00078	G05909	A012	608115011002	S01	07/16/2000	POT	FL		0	12	70		
	3112	1600	0	2300	13480	21568		0		34.3	.65			N
GC205	00078	G05909	A012	608115011002	S01	12/29/2000	SEM	FL		0		96		
	3400	1384	7	728	6933	9593		522		27.3				
GC205	00078	G05909	A012	608115011002	S01	12/22/2001	SEM	FL		0	24	96		
	1800	1092		388	2148	2345		2064		27.3			224	N
GC205	00078	G05909	A012	608115011002	S01	06/19/2002	SEM	FL		0	24	96		
	1600	933		267	1351	1260		1720		27.3			224	N
GC205	00078	G05909	A012	608115011002	S01	12/30/2002	SEM	FL		0	24	96		
	1600	1274		276	1043	1329		1854		27.3			236	N
GC205	00078	G05909	A012	608115011004	S01	06/25/2003	POT	FL		0	6	44		
		1176	.03	1946	3617	4253		1		32.8	.835			N
GC205	00078	G05909	A012	608115011004	S01	06/25/2003	SEM	FL		0	24	44		
	4000	1176		1946	3617	4253		1		32.1			258	N
GC205	00078	G05909	A015	608115010700	S01	08/22/2001	POT	FL		0	12	64		
	7550	8977	0	5665	1430	12837		0		42	.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		
GC205	00078	G05909	A015	608115010700	S01	12/16/2001	SEM	FL		0	24	16		
	5500	7862		2244	596	4686	168	42					620	N
GC205	00078	G05909	A015	608115010700	S01	06/09/2002	SEM	FL		0		15		
	470	5397	52.11	1888	136	734	148	42						
GC205	00078	G05909	A015	608115010700	S02	11/19/2002	POT	FL		0	6	22		
	4500	913	.1	3724	3093	2823	3	29	.65					N
GC205	00078	G05909	A015	608115010700	S02	12/20/2002	SEM	FL		0	24	20		
	4400	1014		3512	2656	2692	0	40.7					239	N
GC205	00078	G05909	A015	608115010700	S02	06/26/2003	SEM	FL		0	24	36		
	2618	1211		712	1200	1453	1200	42					245	N
GC205	00078	G05911	A001	608115008803	S01	06/07/2002	POT	FL		0	6	96		
	1950	942	0	834	6717	6327	0	25.2	.65					N
GC205	00078	G05911	A001	608115008803	S01	12/30/2002	SEM	FL		0	24	96		
	1950	1000		436	5382	5384	224	26.4					243	N
GC205	00078	G05911	A001	608115008803	S01	06/26/2003	SEM	FL		0	24	96		
	1193	944		366	4106	3878	507	26.1					242	N
GC205	00078	G05911	A002	608115009800	S01	02/27/1999	POT	FL		0	24	56		
	4150	754	0	3192	15309	11549	0	27.7	.65					N
GC205	00078	G05911	A002	608115009800	S01	06/21/1999	SEM	FL		0		60		
	3575	931	0	1859	20674	19244	0	26.4						
GC205	00078	G05911	A002	608115009800	S01	12/29/1999	SEM	FL		0		96		
	2827	931	0	885	19600	18254	0	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	
GC205	00078	G05911	A002	608115009800	S01	06/28/2000	SEM	FL		0		96		
	2494	931	.5	603	17190	16009		86	25					
GC205	00078	G05911	A002	608115009800	S01	12/31/2000	SEM	FL		0		60		
	1773	982	1.2	670	11694	11487		142	25					
GC205	00078	G05911	A002	608115009800	S01	12/23/2001	SEM	FL		0	24	96		
	2000	941		369	10298	9686		429	27.1			226		N
GC205	00078	G05911	A002	608115009800	S01	06/26/2002	SEM	FL		0	24	96		
	1790	922		295	5042	4651		2161	27.1			235		N
GC205	00078	G05911	A002	608115009800	S01	12/18/2002	SEM	FL		0	24	96		
	1693	864		263	2460	2126		2461	27.1			242		N
GC205	00078	G05911	A002	608115009800	S02	06/30/2003	SEM	FL		0	24	40		
	3282	1231		2791	4134	5089		172	28			248		N
GC205	00078	G05911	A002	608115009800	S02	08/23/2003	POT	FL		0	6	50		
		1147	.8	1250	7192	8252		58	30.6	.64				N
GC205	00078	G05911	A008	608115011501	S01	01/27/2001	POT	FL		0	4	60		
	4435	1022	0	1776	10141	10361		0	26.8	.65				N
GC205	00078	G05911	A008	608115011501	S01	11/27/2001	SEM	FL		0	24	96		
	3300	1203		657	8130	9779		0	26.2			235		N
GC205	00078	G05911	A008	608115011501	S01	06/26/2002	SEM	FL		0	24	96		
	2900	1160		529	6287	7290		331	26.2			237		N
GC205	00078	G05911	A008	608115011501	S01	12/20/2002	SEM	FL		0	24	96		
	2900	989		398	3799	3757		1552	26.2			241		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC205	00078	G05911	A008	608115011501	S01	06/26/2003	SEM	FL		0	24	96		
	2199	1194		311	1973	2355		1896		26.2			243	N
GC205	00078	G05911	A014	608115010300	S01	03/31/1999	POT	FL		0	4	40		
	4000	1083333	78.57	3211	9	9750		33		29.1	.65			N
GC205	00078	G05911	A014	608115010300	S01	06/21/1999	SEM	FL		0		40		
	2875	1247	.7	2067	7089	8839		50		30				
GC205	00078	G05911	A014	608115010300	S01	12/22/1999	SEM	FL		0		58		
	1109	1649	6.5	923	3611	5954		251		29.1				
GC205	00078	G05911	A014	608115010300	S01	06/12/2000	SEM	FL		0		66		
	1013	1256	12.01	436	2624	3297		358		28.4				
GC205	00078	G05911	A014	608115010300	S01	12/17/2000	SEM	FL		0		96		
	898	1388	11.99	269	1717	2384		234		29.1				
GC205	00078	G05911	A014	608115010300	S01	10/09/2001	SEM	FL		0	24	96		
	1510	1459		250	1226	1789		136		29.1			223	N
GC205	00078	G05911	A014	608115010300	S01	06/15/2002	SEM	FL		0	24	96		
	890	1265		225	1211	1532		64		29.1			206	N
GC205	00078	G05911	A014	608115010300	S01	12/03/2002	SEM	FL		0	24	96		
	890	1502		254	1169	1756		88		29.1			234	N
GC205	00078	G05911	A014	608115010300	S01	06/03/2003	SEM	FL		0	24	96		
	700	1544		238	964	1488		73		30			217	N
GC205	00078	G05911	A016	608115011400	S01	04/12/2001	POT	FL		0	4	42		
	5225	1400	0	3916	9561	13387		0		33	.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
GC205	00078	G05911	A016	608115011400	S01	12/29/2001	SEM	FL		0		70		
	3000	1117	17	660	8851	9886		1813		28.2				
GC205	00078	G05911	A016	608115011400	S01	06/10/2002	SEM	FL		0		96		
	2500	1182	23	879	6862	8114		2050		28.2				
GC205	00078	G05911	A016	608115011400	S01	12/21/2002	SEM	FL		0	24	96		
	2500	1105		754	4276	4726		904		28.2			647	N
GC205	00078	G05911	A016	608115011400	S01	06/27/2003	SEM	FL		0	24	96		
	2200	1105		696	3105	3431		1903		28.2			644	N
GC205	00078	G05911	A017	608115011601	S01	09/29/2001	POT	FL		0	6	24		
	2700	1062	0	1862	1312	1393		0		30.1	.65		234	N
GC205	00078	G05911	A017	608115011601	S02	06/06/2002	SEM	FL		0	24	18		
	3820	1780		3105	892	1588		2		36			231	N
GC205	00078	G05911	A017	608115011601	S02	06/06/2002	POT	FL		0	4	18		
	3820	1780	.22	3105	892	1588		2		37	.65			N
GC205	00078	G05911	A017	608115011601	S02	12/22/2002	SEM	FL		0	24	16		
	3820	1306		2029	992	1296		1		33.4			651	N
GC205	00078	G05911	A017	608115011601	S02	06/28/2003	SEM	FL		0	24	30		
	2670	1645		1090	598	984		3		33.4			646	N
GC205	00078	G05911	A018	608115011100	S01	11/29/2001	POT	FL		0	4	36		
	4100	1387	0	2528	5647	7830		0		33			658	N
GC205	00078	G05911	A018	608115011100	S01	06/11/2002	SEM	FL		0	24	66		
	2750	1340		863	3916	5248		8		33			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	
GC205	00078	G05911	A018	608115011100	S01	12/22/2002	SEM	FL		O	24	96		
	2750	1683		677	1623	2732		10	33			645	N	
GC205	00078	G05911	A018	608115011100	S01	06/24/2003	SEM	FL		O	24	96		
	1740	1826		282	1314	2400		27	33			244	N	
WLDGC245	00689	G05916	TA008	608114032900	S01	08/09/2002	SEM	FL		G		90		
	6690	17147	4.32	4891	974	16701		44	45.2					
GC472	02782	G05922	002	608114027300	S01	03/17/2002	POT	FL		G	24	63		
	5595	544068	0	5498	133	72361		0	40.7	.6			N	
GC472	02782	G05922	002	608114027300	S01	12/30/2002	SEM	FL		G		105		
	5595	549043	32.35	4335	92	50512		44	39.7					
GC472	02782	G05922	002	608114027300	S01	05/13/2003	SEM	FL		G		99		
	4510	2143750	31.03	3696	20	42875		9	39.7					
GC472	02782	G05922	002	608114027300	S01	12/07/2003	SEM	FL				60		
	3578	1046355	61.25	1505	31	32437		49	39.7					
PN969	03670	G05953	A001B	427134003400	S03	06/06/1998	SEM	FL		G	21	999	0	2971
47	1700	9999999	100	850	0	3395		54	45.8	.62		750	N	
PN969	03670	G05953	A001B	427134003400	S03	12/22/1998	SEM	FL		G	6	999	0	713
17	1750	1426000	97.2	810	2	2852		69	46.5	.62		723	N	
PN969	03670	G05953	A001B	427134003400	S03	06/05/1999	SEM	FL		G	24	999	2	2478
52	1750	1239000	96.3	820	2	2478		52	46.5	.62		804	N	
PN969	03670	G05953	A001B	427134003400	S03	01/19/2000	POT	FL		G	20	999	1	1748
53	1750	2098000	98.5	820	1	2098		64	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		
PN969	03670	G05953	A001B	427134003400	S03	06/08/2000	SEM	FL		G	4	999	0	379
12	1480	2274000	98.6	800	1	2274	73	48.1	.62		829	N		
PN969	03670	G05953	A001B	427134003400	S03	12/17/2000	SEM	FL		G		28		
	1750	2133000	98.59	660	1	2133	70	48.3						
PN969	03670	G05953	A001B	427134003400	S03	09/28/2001	SEM	FL		G		38		
	1750	2309000	99	500	1	2309	101	48.5						
PN969	03670	G05953	A001B	427134003400	S03	09/17/2002	SEM	FL		G	24	42		
	1500	2046000		430	1	2046	79	48.5			725	N		
PN969	03670	G05953	A006	427134005700	S01	06/03/1998	SEM	FL		G	24	999	0	3753
5	800	9999999	100	460	0	3753	5	45.8	.62		750	N		
PN969	03670	G05953	A006	427134005700	S01	12/15/1998	SEM	FL		G	6	999	12	873
2	800	74298	16.1	465	47	3492	9	46.5	.62		723	N		
PN969	03670	G05953	A006	427134005700	S01	06/14/1999	SEM	FL		G	20	999	0	2743
4	800	9999999	100	380	0	3292	5	46.5	.62		804	N		
PN969	03670	G05953	A006	427134005700	S01	01/20/2000	POT	FL	1227	G	20	999	0	2717
5	800	9999999	100	365	0	3260	6	48.6	.62		0	N		
PN969	03670	G05953	A006	427134005700	S01	09/18/2001	SEM	FL		G		64		
	570	9999999	99	160	0	3300	3							
PN969	03670	G05953	A006	427134005700	S01	11/17/2002	SEM	FL		G	24	64		
	610	9999999		170	0	720	6	48.5			715	N		
PN969	03670	G05953	A006	427134005700	S01	06/07/2003	SEM	FL		G	24	64		
	550	9999999		165	0	2888	5	30			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
PN969	03670	G05953	A006	427134005700	S01	12/02/2003	SEM	FL		G	24	64		
	550	9999999		150	0	2662		6	0				849	N
PN969	03670	G05953	A007B	427134005800	D03	06/02/1998	SEM	FL		G	24	999	1	1607
5	950	1607000	83.3	440	1	1607		5	0		.62		750	N
PN969	03670	G05953	A007B	427134005800	D03	12/22/1998	SEM	FL		G	6	999	0	363
1	950	9999999	100	460	0	1452		3	46.5		.62		723	N
PN969	03670	G05953	A007B	427134005800	D03	06/11/1999	SEM	FL		G	23	999	0	1229
4	950	9999999	100	375	0	1282		4	0		.62		804	N
PN969	03670	G05953	A007B	427134005800	D03	01/18/2000	POT	FL	1075	G	12	999	0	541
1	950	9999999	100	350	0	1082		2	0		.62		0	N
PN969	03670	G05953	A007B	427134005800	D03	06/09/2000	SEM	FL		G	5	999	0	261
1	820	9999999	100	175	0	1253		7	48.1		.62		829	N
PN969	03670	G05953	A007B	427134005800	D03	12/18/2000	SEM	FL		G		64		
	950	9999999	99	140	0	800		4	0					
PN969	03670	G05953	A007B	427134005800	D03	09/21/2001	SEM	FL		G		64		
	740	9999999	99	125	0	491		2						
PN969	03670	G05953	A007B	427134005800	D03	11/16/2002	SEM	FL		G	24	64		
	740	9999999		145	0	720		5	48.5				720	N
PN969	03670	G05953	A007B	427134005800	D03	06/17/2003	SEM	FL		G	24	64		
	740	9999999		120	0	279		1	0				735	N
PN969	03670	G05953	A007B	427134005800	D03	12/05/2003	SEM	FL		G	24	64		
	740	9999999		135	0	509		3	0				817	N

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WATER VOL	SI 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	JA003A	427014003700	D02	03/15/1999	POT	FL		G	4	18		
	1350	9999999	100	840	0	1083		175			.65			N
PN969	02967	G05953	JA003D	427014003700	D03	06/07/1998	SEM	FL		G	18	999	0	1255
0	750	9999999	0	480	0	1673		0	0		.62		750	N
PN969	02967	G05953	JA003D	427014003700	D03	12/16/1998	SEM	FL		G	22	999	0	1170
0	750	9999999	0	460	0	1276		0	46.5		.62		723	N
PN969	02967	G05953	JA003D	427014003700	D03	12/06/2002	SEM	FL		G	24	64		
	610	9999999		125	0	1006		0	30				684	N
PN969	02967	G05953	JA003D	427014003700	D03	06/23/2003	SEM	FL		G	24	64		
	620	9999999		125	0	1004		0	0				812	N
PN969	02967	G05953	JA003D	427014003700	D03	12/06/2003	SEM	FL		G	24	64		
	610	9999999		140	0	1075		0	0				819	N
PN969	02967	G05953	JA004B	427014003901	D04	01/16/1999	POT	FL		G	24	14		
	1810	9999999	100	1625	0	1600		28			.7			N
PN969	02967	G05953	JA004E	427014003901	D05	03/10/1999	POT	FL		G	4	22		
	1250	9999999	100	780	0	1500		4			.61			N
PN969	00730	G05954	002	427014004900	S01	12/19/1999	SEM	FL		G		23		
	1610	9999999	99	1475	0	9654		1						
PN969	00730	G05954	002	427014004900	S02	05/07/2000	SEM	FL		G		18		
	2050	9999999	0	1715	0	4010		0						
PN969	00730	G05954	002	427014004900	S03	12/02/2000	SEM	FL		G		28		
	1590	9999999	0	1360	0	8033		0						

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WATER VOL	SI 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	00730	G05954	002	427014004900	S03	06/01/2001	SEM	FL		G		30		
	1240	9999999	99	1000	0	6653		2						
PN969	00730	G05954	002	427014004900	S03	09/25/2001	POT	FL		G	24	30		
	1240	9999999	0	900	0	3063		0			.563			N
PN969	00730	G05954	002	427014004900	S03	12/27/2001	SEM	FL		G		30		
	1000	9999999	99	875	0	1388		388						
PN969	00730	G05954	002	427014004900	S04	06/01/2002	SEM	FL		G		35		
	1000	9999999	0	830	0	1760		0						
PN969	00730	G05954	002	427014004900	S05	12/01/2002	SEM	FL		G		21		
	1310	9999999	99	1170	0	3095		113						
PN969	03670	G05954	A002B	427134005000	D02	12/11/2000	SEM	FL		G		36		
	930	9999999	99	240	0	1451		3	0					
PN969	03670	G05954	A002D	427134005000	D03	06/10/1998	SEM	FL		G	12	999	0	1190
5	980	9999999	100	450	0	2380		9	0		.62		750	N
PN969	03670	G05954	A002D	427134005000	D03	12/15/1998	SEM	FL		G	14	999	0	1382
2	930	9999999	100	460	0	2369		3	46.5		.62		723	N
PN969	03670	G05954	A002D	427134005000	D03	06/10/1999	SEM	FL		G	22	999	0	1782
3	930	9999999	100	380	0	1944		3	46.5		.62		804	N
PN969	03670	G05954	A002D	427134005000	D03	01/18/2000	POT	FL	1097	G	12	999	0	837
3	930	9999999	100	350	0	1674		5	0		.62		0	N
PN969	03670	G05954	A002D	427134005000	D03	06/09/2000	SEM	FL		G	5	999	0	255
0	640	9999999	0	475	0	1224		0	48.1		.62		829	N

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WATER VOL	SI 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	09/19/2001	SEM	FL		G		36		
	930	9999999	99	160	0	1478		2						
PN969	03670	G05954	A002D	427134005000	D03	11/15/2002	SEM	FL		G	24	36		
	640	9999999		200	0	1390		1	48.5				725	N
PN969	03670	G05954	A002D	427134005000	D03	06/18/2003	SEM	FL		G	24	36		
	545	9999999		145	0	1100		4	0				746	N
PN969	03670	G05954	A002D	427134005000	D03	12/04/2003	SEM	FL		G	24	36		
	545	9999999		150	0	1139		3	0				831	N
PN969	03670	G05954	A003A	427134005101	S02	02/17/1999	POT	FL		G	24	18		
	1350	9999999	100	1500	0	2348		2			.7			N
PN969	03670	G05954	A003B	427134005101	S03	11/18/2001	POT	FL		G	24	36		
	1580	9999999	100	520	0	2450		1			.62			N
PN969	03670	G05954	A005	427134005500	S01	06/15/1998	SEM	FL		G	24	999	0	82
0	600	9999999	0	420	0	82		0	0		.62		750	N
PN969	03670	G05954	A008C	427134005900	S04	06/01/1998	SEM	FL		G	24	999	0	586
25	950	9999999	100	440	0	586		25	0		.62		750	N
PN969	03670	G05954	A008C	427134005900	S04	12/22/1998	SEM	FL		G	12	999	0	361
10	950	9999999	100	460	0	722		20	46.5		.62		723	N
PN969	03670	G05954	A008C	427134005900	S04	06/13/1999	SEM	FL		G	22	999	0	637
21	950	9999999	100	380	0	695		23	46.5		.62		804	N
PN969	03670	G05954	A008D	427134005900	S05	09/16/2001	POT	FL		G	22	36		
	1600	9999999	0	600	0	2621		0	48.5		.63			N

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WATER VOL	SI 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	A008D	427134005900	S05	11/14/2002	SEM	FL		G	24	36		
	610	2306000		410	1	2306		32	48.5				684	N
PN969	03670	G05954	A008D	427134005900	S05	06/06/2003	SEM	FL		G	24	24		
	1550	9999999		650	0	1876		25	0				760	N
PN969	03670	G05954	A008D	427134005900	S05	12/01/2003	SEM	FL		G	24	44		
	1200	2236000		200	1	2236		40	40				840	N
PN969	03670	G05954	A009A	427134006000	S02	06/04/1998	SEM	FL		G	24	999	0	2600
6	960	9999999	100	425	0	2600		6	45.8	.62			750	N
PN969	03670	G05954	A009A	427134006000	S02	12/14/1998	SEM	FL		G	12	999	0	1153
3	960	9999999	100	460	0	2306		5	46.5	.62			723	N
PN969	03670	G05954	A009A	427134006000	S02	06/12/1999	SEM	FL		G	20	999	0	1641
15	960	9999999	100	370	0	1969		18	46.5	.62			804	N
PN969	03670	G05954	A009A	427134006000	S02	12/19/2000	SEM	FL		G		64		
	960	9999999	0	140	0	100		0	0					
PN969	03670	G05954	A009A	427134006000	S02	09/22/2001	SEM	FL		G		64		
	960	9999999	0	125	0	160		0						
PN969	03670	G05954	A009A	427134006000	S02	11/18/2002	SEM	FL		G	24	64		
	640	9999999		120	0	131		0	48.5				704	N
PN969	03670	G05954	A009A	427134006000	S02	06/11/2003	SEM	FL		G	24	64		
	600	9999999		130	0	257		0	0				796	N
PN969	03670	G05954	A009A	427134006000	S02	11/09/2003	SEM	FL		G	24	64		
	740	9999999		135	0	40		0	0				803	N

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WATER VOL	SI 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	G05954	JA001C	427014003801	S04	04/02/1998	POT	FL		G	24	20		
	2490	1678667	0	2425	3	5036	0	47.3	.6			N		
PN969	02967	G05954	JA001C	427014003801	S04	06/05/1998	POT	GL		G	24	999	1	5039
5	2350	5039000	83.3	2210	1	5039	5	45.8	.62			750		N
MU739	03026	G05980	C002B	427024014300	S03	06/22/1998	SEM	FL		G		11		
	2600	329167	88.87	1950	6	1975	48	49.4						
MU739	03026	G05980	C002B	427024014300	S03	12/06/1998	SEM	FL		G		11		
	2900	301500	87.92	1700	6	1809	47	50.5						
MU739	03026	G05980	C002B	427024014300	S03	06/21/1999	SEM	FL		G		13		
	3000	260600	90.56	1575	5	1303	50	50.1						
MU739	03026	G05980	C002B	427024014300	S03	11/29/1999	SEM	FL		G		11		
	3400	321800	91.03	1300	5	1609	50	50						
MU739	03026	G05980	C002B	427024014300	S03	06/08/2000	SEM	FL		G		11		
	2340	303600	90	1500	5	1518	45	49.3						
MU739	03026	G05980	C002B	427024014300	S03	11/12/2000	SEM	FL		G		11		
	3000	302333	88.68	2450	6	1814	47	50						
MU739	03026	G05980	C002B	427024014300	S03	06/12/2001	SEM	FL		G		19		
	3300	27571	87.38	1700	7	193	45	49.1						
MU739	03026	G05980	C002B	427024014300	S03	12/02/2001	SEM	FL		G		14		
	2950	227143	87.04	1150	7	1590	45	49.1						
MU739	03026	G05980	C002B	427024014300	S03	06/19/2002	SEM	FL		G		14		
	4150	201889	82.38	2450	9	1817	44	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	G05980	C002B	427024014300	S03	05/06/2003	SEM	FL		G		9		
	4480	9999999	99	1715	0	1549		22	0					
MU739	03026	G05980	C002B	427024014300	S03	11/17/2003	SEM	FL		G		10		
	4290	410000	50	1350	3	1230		3	50					
MU754	00818	G05981	A002	427024011800	S01	02/10/1998	SEM	FL		G		28		
	1300	50000	85.71	870	2	100		12	47					
MU754	00818	G05981	A003	427024026001	S01	03/01/1998	SEM	FL		G		14		
	2400	156389	81.25	2200	18	2815		78	47					
MU754	00818	G05981	A003	427024026001	S02	02/15/1999	POT	FL		G	24	12		
	2500	750000	71.43	2150	2	1500		5	52		.6			N
MU754	00818	G05981	A003	427024026001	S02	06/01/1999	SEM	FL		G		10		
	2300	1000000	50	1950	1	1000		1						
MU754	00818	G05981	A003	427024026001	S02	11/01/1999	SEM	FL		G		20		
	2400	400000	53.33	2200	7	2800		8						
MU754	00818	G05985	A001D	427024011300	D02	03/10/1998	SEM	FL		G		28		
	1400	1205000	63.64	900	4	4820		7	47					
MU754	00818	G05985	A001D	427024011300	D02	09/30/1998	SEM	FL		G		28		
	1450	9999999	99	900	0	4200		6						
MU754	00818	G05985	A001D	427024011300	D02	06/01/1999	SEM	FL		G		30		
	1450	9999999	99	900	0	3800		1						
MU754	00818	G05985	A001D	427024011300	D02	11/01/1999	SEM	FL		G		28		
	1400	3600000	50	900	1	3600		1						

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WATER VOL	SI 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	06/16/2000	SEM	FL		G		28		
	1400	666667	72.73	860	3	2000	8	47						
MU754	00818	G05985	A001D	427024011300	D02	05/13/2002	SEM	FL		G		30		
	980	550000	57.14	780	3	1650	4	45.1						
MU784	01103	G05996	A001D	427024009600	S05	05/17/1998	POT	FL		G	24	19		
	4400	1294200	9.01	3500	10	12942	1	43.9	.589					
MU784	01103	G05996	A001D	427024009600	S05	06/29/1998	SEM	FL		G		19		
	4400	469633	0	3450	30	14089	0	45						
MU784	01103	G05996	A001D	427024009600	S05	12/02/1998	SEM	FL		G		20		
	4125	618739	0	3400	23	14231	0	43.4						
MU784	01103	G05996	A001D	427024009600	S05	06/21/1999	SEM	FL		G		20		
	4000	3501500	0	3340	4	14006	0							
MU784	01103	G05996	A001D	427024009600	S05	12/23/1999	SEM	FL		G		20		
	3860	600000	0	3275	22	13200	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	06/23/2000	SEM	FL		G		20		
	3800	410818	0	3175	33	13557	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	12/25/2000	SEM	FL		G		20		
	3700	451433	0	3055	30	13543	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	06/29/2001	SEM	FL		G		20		
	3620	514720	0	3005	25	12868	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	12/29/2001	SEM	FL		G		20		
	3620	629950	0	2925	20	12599	0	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		
MU784	01103	G05996	A001D	427024009600	S05	06/24/2002	SEM	FL		G		20		
	3550	741875	0	2955	16	11870	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	12/16/2002	SEM	FL		G		20		
	3450	768867	0	2945	15	11533	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	06/29/2003	SEM	FL		G		20		
	3310	515524	0	2825	21	10826	0	43.7						
MU784	01103	G05996	A001D	427024009600	S05	12/20/2003	SEM	FL				64		
	2600	151250	97.42	320	4	605	151	43.7						
MU784	01103	G05996	B001D	427024020500	S05	06/27/1998	SEM	FL		G		22		
	3050	460611	80.13	2500	18	8291	73	46.4						
MU784	01103	G05996	B001D	427024020500	S05	11/26/1998	SEM	FL		G		30		
	2550	9999999	99	1940	0	7051	195	46.6						
MU784	01103	G05996	B001D	427024020500	S05	06/21/1999	SEM	FL		G		26		
	2150	1170250	97.86	1675	4	4681	183							
MU784	01103	G05996	B001D	427024020500	S05	06/23/2000	SEM	FL		G		26		
	1400	9999999	99	1050	0	2565	209	0						
MU784	01103	G05996	B001D	427024020500	S05	12/25/2000	SEM	FL		G		26		
	1340	9999999	99	660	0	1455	176	0						
MU784	01103	G05996	B001D	427024020500	S05	06/29/2001	SEM	FL		G		28		
	815	9999999	99	420	0	705	114	0						
MU784	01103	G05996	B001D	427024020500	S05	12/31/2001	SEM	FL		G		28		
	815	9999999	99	425	0	657	125	0						

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WATER VOL	SI 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	06/21/2002	SEM	FL		G		22		
	1025	9999999	99	665	0	1091	204	0						
MU784	01103	G05996	B001D	427024020500	S05	12/16/2002	SEM	FL		G		26		
	1025	9999999	99	445	0	768	146	0						
MU784	01103	G05996	B001D	427024020500	S05	06/18/2003	SEM	FL		G		26		
	645	9999999	99	390	0	434	126							
MU784	01103	G05996	B001D	427024020500	S05	12/16/2003	SEM	FL				26		
	750	9999999	99	350	0	401	121	0						
MU831	01956	G06004	B001D	427024010100	D02	06/13/1998	SEM	FL		G		27		
	430	9999999	99	315	0	400	0							
MU831	01956	G06004	B001D	427024010100	D02	12/02/1998	SEM	FL		G		27		
	400	9999999	99	295	0	321	1							
MU831	01956	G06004	B001D	427024010100	D02	06/05/1999	SEM	FL		G		30		
	530	9999999	99	250	0	331	1							
MU831	01956	G06004	B001D	427024010100	D02	12/04/1999	SEM	FL		G		30		
	530	9999999	99	280	0	769	3							
MU831	01956	G06004	B001D	427024010100	D02	12/23/1999	SEM	FL		G		26		
	2000	9999999	99	1490	0	3271	173							
MU831	01956	G06004	B002	427024011700	D03	12/03/1998	SEM	FL		G		24		
	625	9999999	99	365	0	840	0							
MU831	01956	G06004	B002	427024011700	D03	06/06/1999	SEM	FL		G		37		
	600	9999999	99	280	0	329	1							

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WATER VOL	SI 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	12/17/1999	SEM	FL		G		37		
	600	9999999	0	260	0	324		0						
MU831	01956	G06004	B002	427024011700	D03	05/19/2000	SEM	FL		G		37		
	580	9999999	99	235	0	355		2	0					
MU831	01956	G06004	B007	427024013300	D04	06/08/1999	SEM	FL		G		8		
	1500	9999999	99	1080	0	492		2						
MU847	01866	G06010	B001	427024011100	S04	03/16/1998	SEM	EP		G		33		
	1270	1106000	99	260	1	1106		94	44.2					
MU847	01866	G06010	B001	427024011100	S05	05/16/1998	POT	FL		G	24	16		
	2239	433143	0	2075	7	3032		0	44.3		.575			N
MU847	01866	G06010	B001	427024011100	S06	12/08/1998	SEM	FL		G		26		
	1820	9999999	99	266	0	733		169						
MU847	01866	G06011	A001	427024008400	S05	03/16/1998	SEM	FL		G		64		
	1500	9999999	0	841	0	513		0						
MU847	01866	G06011	A001	427024008400	S05	12/08/1998	SEM	FL		G		28		
	1510	9999999	0	735	0	10		0						
MU847	01866	G06011	A002	427024008800	S02	03/16/1998	SEM	FL		G		64		
	1100	4083000	99	841	1	4083		340	41.2					
MU868	01046	G06013	A003	427024018900	S03	05/25/1998	SEM	FL		G		28		
	2200	9999999	99	1600	0	900		403						
MU868	01046	G06013	A003	427024018900	S03	12/07/1998	SEM	FL		G		17		
	1700	9999999	99	1400	0	600		522						

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WATER VOL	SI 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	G06013	A003	427024018900	S03	06/14/1999	SEM	FL		G		10		
	1660	9999999	99	1250	0	600		535						
MU868	01046	G06013	A003	427024018900	S04	09/13/1999	POT	FL		G	24	11		
	2550	580250	0	2450	4	2321		0	44.5		.574			N
MU868	01046	G06013	A003	427024018900	S04	12/09/1999	SEM	FL		G		19		
	2650	967750	50	2300	4	3871		4	43					
MU868	01046	G06013	A003	427024018900	S04	06/19/2000	SEM	FL		G		17		
	2225	1584000	33.33	2000	2	3168		1	43.8					
MU868	01046	G06013	A003	427024018900	S04	10/19/2000	SEM	FL		G		17		
	2150	1461000	30.3	1950	2	2922		1	43.8					
MU868	01046	G06013	A003	427024018900	S04	06/19/2001	SEM	FL		G		17		
	1900	7250	20	1850	4	29		1	40.5					
MU868	01046	G06013	A003	427024018900	S05	07/07/2002	POT	FL		G	24	14		
	2450	1604000	0	2250	2	3208		0	47.5		.6			N
MU868	01046	G06013	A003	427024018900	S05	12/19/2002	SEM	FL		G		18		
	2300	9999999	98.63	1825	0	3045		7	41.9					
MU868	01046	G06013	A003	427024018900	S05	06/01/2003	SEM	FL		G		21		
	2250	9999999	99	1425	0	1		100	59					
MU868	01046	G06013	A003	427024018900	S06	11/12/2003	POT	FL		G	24	17		
	2600	9999999	100	1750	0	1742		445	59		.57			N
MU868	01046	G06013	A003	427024018900	S06	11/30/2003	SEM	FL				17		
	2600	9999999	99	1480	0	1608		622						

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WATER VOL	SI 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	06/07/1998	SEM	FL		G		13		
	2280	77154	48	2140	26	2006		24	50					
MU111A	00105	G06027	B003	427124009400	S01	12/18/1998	SEM	FL		G		13		
	2200	100550	63.64	2130	20	2011		35	52					
MU111A	00105	G06027	B003	427124009400	S01	06/24/1999	SEM	FL		G		13		
	2210	92111	80.43	1990	18	1658		74	51					
MU111A	00105	G06027	B003	427124009400	S01	12/27/1999	SEM	FL		G		14		
	2200	109091	92.99	1760	11	1200		146	41					
MU111A	00105	G06027	B003	427124009400	S02	05/14/2000	POT	FL		G	24	23		
	1835	169167	41.46	1720	24	4060		17	50.6	.604				N
MU111A	00105	G06027	B003	427124009400	S02	06/11/2000	SEM	FL		G		21		
	1950	253636	47.62	1415	11	2790		10	50.1					
MU111A	00105	G06027	B003	427124009400	S02	12/08/2000	SEM	FL		G		26		
	1540	218000	60	740	10	2180		15	52.9					
MU111A	00105	G06027	B003	427124009400	S02	06/20/2001	SEM	FL		G		26		
	1100	200556	0	550	9	1805		0	51					
MU111A	00105	G06027	B003	427124009400	S02	12/20/2001	SEM	FL		G		26		
	1040	117500	0	600	14	1645		0	52					
MU111A	00105	G06027	B003	427124009400	S02	03/30/2002	SEM	FL		G		26		
	980	241857	0	565	7	1693		0	52					
MU111A	00105	G06027	B003	427124009400	S02	12/22/2002	SEM	FL		G		26		
	1000	204429	30	490	7	1431		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
MU111A	00105	G06027	B003	427124009400	S02	06/15/2003	SEM	FL		G		27		
	1110	210556	60.87	570	9	1895		14		50.1				
MU111A	00105	G06027	B003	427124009400	S02	11/16/2003	SEM	FL		G	24	40		
	525	9999999		430	0	2205		0		0			900	N
MI519	00105	G06032	001	427034029400	S01	12/02/1998	SEM	FL		G		43		
	5000	737226	69.89	1640	53	39073		123		38.6				
MI519	00105	G06032	001	427034029400	S01	06/05/1999	SEM	FL		G		41		
	4100	707962	69.89	1597	53	37522		123		38.6				
MI519	00105	G06032	001	427034029400	S01	11/09/1999	SEM	FL		G		37		
	3896	689073	64.29	1670	55	37899		99		49				
MI519	00105	G06032	001	427034029400	S01	12/02/1999	POT	FL		G	24	33		
	0	9999999	100	1519	0	35630		160			.6			N
MI519	00105	G06032	001	427034029400	S01	06/16/2000	SEM	FL		G		42		
	2900	809400	69.39	1208	30	24282		68		49				
MI519	00105	G06032	001	427034029400	S01	11/14/2000	SEM	FL		G		99		
	3470	720594	83.07	2408	32	23059		157		0				
MI519	00105	G06032	001	427034029400	S01	05/19/2001	SEM	FL		G				
	2990	474000	81.05	1803	18	8532		77		49				
MI519	00105	G06032	001	427034029400	S01	12/10/2001	SEM	FL		G		20		
	2990	1707333	68.42	1062	6	10244		13		0				
MI519	00105	G06032	001	427034029400	S01	06/08/2002	SEM	FL		G		20		
	2668	594000	63.86	1115	30	17820		53		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
MI519	00105	G06032	001	427034029400	S01	12/20/2002	SEM	FL		G		20		
	2668	1816167	77.78	1107	6	10897		21		40.1				
MI519	00105	G06032	001	427034029400	S01	06/21/2003	SEM	FL		G		20		
	2668	1430700	78.26	1025	10	14307		36		40				
MI519	00105	G06032	001	427034029400	S01	12/29/2003	SEM	FL				20		
	2666	988462	78.69	1027	13	12850		48		40				
MI519	00105	G06032	002	427034043201	S01	05/10/1999	POT	FL		G	24	99		
	5125	409000	45.45	1865	30	12270		25		40	.6			N
MI519	00105	G06032	002	427034043201	S01	11/09/1999	SEM	FL		G		16		
	3995	584200	50	2200	15	8763		15		48				
MI519	00105	G06032	002	427034043201	S01	06/22/2000	SEM	FL		G		15		
	2230	586111	80.85	1096	18	10550		76		48				
MI519	00105	G06032	002	427034043201	S01	12/17/2000	SEM	FL		G		15		
	2230	442737	70.31	1182	19	8412		45		0				
MI519	00105	G06032	002	427034043201	S01	05/17/2001	SEM	FL		G		15		
	1950	941125	87.3	1225	8	7529		55		48				
MI519	00105	G06032	002	427034043201	S01	12/12/2001	SEM	FL		G		24		
	1950	381053	85.38	1086	19	7240		111		0				
MI519	00105	G06032	002	427034043201	S01	06/08/2002	SEM	FL		G		24		
	1876	753600	87.65	1086	10	7536		71		48.2				
MI519	00105	G06032	002	427034043201	S01	12/20/2002	SEM	FL		G		24		
	1876	1068750	84.62	1045	4	4275		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
MI519	00105	G06032	002	427034043201	S01	06/21/2003	SEM	FL		G		24		
	1450	740400	86.49	962	5	3702		32		41				
MI519	00105	G06032	002	427034043201	S01	12/30/2003	SEM	FL				24		
	1448	581667	86.76	965	9	5235		59		41				
MI619	02899	G06037	001B	427034022400	S02	06/12/1998	SEM	FL		G		36		
	1525	636500	91.67	490	4	2546		44		52.7				
MI619	02899	G06037	001B	427034022400	S02	12/08/1998	SEM	FL		G		36		
	1520	9999999	99	350	0	2329		62						
MI619	02899	G06037	001B	427034022400	S02	06/13/1999	SEM	FL		G		36		
	1500	2142000	98.11	360	1	2142		52		51.4				
MI619	02899	G06037	001B	427034022400	S02	11/11/1999	SEM	FL		G		36		
	1500	9999999	99	360	0	2124		53						
MI619	02899	G06037	001B	427034022400	S02	06/13/2000	SEM	FL		G		36		
	1500	424000	91.07	350	5	2120		51		51.2				
MI619	02899	G06037	001B	427034022400	S02	12/11/2000	SEM	FL		G		36		
	1480	414600	91.23	340	5	2073		52		54.3				
MI619	02899	G06037	001B	427034022400	S02	06/02/2002	SEM	FL		G		14		
	1300	9999999	99	1220	0	1165		7		53.7				
MI619	02899	G06037	001B	427034022400	S02	12/14/2002	POT	FL		G	24	15	7	3337
63	1280	9999999	99	1220	0	1434		2		54.2	.6		0	
MI619	02899	G06037	001B	427034022400	S02	06/08/2003	SEM	FL		G		17		
	1310	1577000	66.67	1220	1	1577		2		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		
MI619	02899	G06037	001B	427034022400	S02	11/25/2003	SEM	FL				18		
	1310	1724000	50	1170	1	1724	1	54.2						
MI619	02899	G06037	004B	427034027701	S02	06/07/1998	SEM	FL		G		64		
	675	9999999	0	395	0	602	0							
MI619	02899	G06037	004B	427034027701	S02	12/06/1998	SEM	FL		G		64		
	700	9999999	0	195	0	185	0							
MI619	02899	G06037	005B	427034033300	D02	06/21/1998	SEM	FL		G		48		
	1060	154500	98.57	430	4	618	275	54.6						
MI619	02899	G06037	005B	427034033300	D02	11/28/1998	SEM	FL		G		48		
	870	191333	99	230	3	574	543	54.6						
MI619	02899	G06037	005B	427034033300	D02	05/30/1999	SEM	FL		G		48		
	1120	104000	98.87	150	6	624	526	53.6						
MI619	02899	G06037	007A	427034034000	D01	05/11/1999	SEM	FL		G		32		
	2000	9999999	99	250	0	2653	644							
MI619	02899	G06037	007C	427034034000	D02	06/14/1998	SEM	FL		G		64		
	700	438000	96.89	450	6	2628	187	52.8						
MI619	02899	G06037	007C	427034034000	D02	12/14/1998	SEM	FL		G		64		
	780	477200	99	280	5	2386	530	53.8						
MI619	02899	G06037	007C	427034034000	D02	06/09/1999	SEM	FL		G		64		
	775	315200	99	150	5	1576	662	53.1						
MI619	02899	G06037	007C	427034034000	D02	11/29/1999	SEM	FL		G		64		
	800	9999999	99	160	0	577	520							

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WATER VOL	SI 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	06/13/1998	SEM	FL		G		64		
	800	385667	90.63	390	6	2314		58		55.2				
MI619	02899	G06037	009A	427034036100	S01	12/04/1998	SEM	FL		G		64		
	940	619500	95.6	215	4	2478		87		55.2				
MI619	02899	G06037	009A	427034036100	S01	06/07/1999	SEM	FL		G		64		
	870	1424000	97.62	180	2	2848		82		54.4				
MI619	02899	G06037	009A	427034036100	S01	12/08/1999	SEM	FL		G		64		
	890	358000	93.48	165	6	2148		86		54.2				
MI619	02899	G06037	009A	427034036100	S01	06/11/2000	SEM	FL		G		64		
	855	543500	95.74	160	4	2174		90		55.2				
MI619	02899	G06037	009A	427034036100	S01	12/10/2000	SEM	FL		G		64		
	840	521750	96	160	4	2087		96		55.2				
MI619	02899	G06037	009A	427034036100	S01	12/18/2001	SEM	FL		G		64		
	780	397750	96.08	140	4	1591		98		55.2				
MI619	02899	G06037	009A	427034036100	S01	06/08/2002	SEM	FL		G		64		
	665	9999999	99	140	0	1388		99		55.2				
MI619	02899	G06037	009A	427034036100	S01	12/13/2002	COM	FL		G	6	64	8.25	2900.5
13.25	1000	9999999	99	100	0	738		85			0	VENT	0	
MI619	02899	G06037	009A	427034036100	S01	06/06/2003	SEM	FL		G		64		
	200	767000	98.84	100	1	767		85		55.2				
MI619	02899	G06037	009A	427034036100	S01	12/07/2003	SEM	FL				64		
	900	9999999	99	90	0	658		120						

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WATER VOL	SI 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	A001E	427034037700	D04	12/12/1999	POT	FL		G	4	26		
	1040	9999999	100	455	0	1855	3		.6			N		
MI619	02899	G06037	A001E	427034037700	D04	12/19/1999	SEM	FL		G		28		
	1050	9999999	99	480	0	1926	4							
MI619	02899	G06037	A001E	427034037700	D04	06/06/2000	SEM	FL		G		64		
	840	9999999	99	160	0	1917	4							
MI619	02899	G06037	A001E	427034037700	D04	12/03/2000	SEM	FL		G		64		
	540	1515000	75	150	1	1515	3							
MI619	02899	G06037	A001E	427034037700	D04	12/02/2001	SEM	FL		G		64		
	840	9999999	0	105	0	182	0							
MI619	02899	G06037	A003A	427034036900	D01	06/08/1998	SEM	FL		G		64		
	760	9999999	0	400	0	493	0							
MI619	02899	G06037	A003A	427034036900	D01	12/07/1998	SEM	FL		G		64		
	790	9999999	99	190	0	1394	22							
MI619	02899	G06037	A003A	427034036900	D01	06/13/1999	SEM	FL		G		64		
	640	9999999	0	120	0	237	0							
MI619	02899	G06037	A003B	427034036900	D02	06/09/1998	SEM	FL		G		64		
	720	9999999	0	400	0	572	0							
MI619	02899	G06037	A003B	427034036900	D02	11/26/1998	SEM	FL		G		64		
	690	9999999	0	180	0	1022	0							
MI619	02899	G06037	A003B	427034036900	D02	04/04/1999	SEM	FL		G		64		
	630	9999999	0	120	0	440	0							

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WATER VOL	SI 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	A003C	427034036900	D03	12/19/1999	SEM	FL		G		32		
	850	9999999	99	595	0	3084		6						
MI619	02899	G06037	A003C	427034036900	D03	01/10/2000	POT	FL		G	4	36		
	850	598000	57.14	590	6	3588		8		54.2	.6			N
MI619	02899	G06037	A003C	427034036900	D03	06/10/2000	SEM	FL		G		36		
	850	9999999	99	570	0	3586		4						
MI619	02899	G06037	A003C	427034036900	D03	12/05/2000	SEM	FL		G		36		
	570	9999999	99	570	0	3477		5						
MI619	02899	G06037	A003C	427034036900	D03	12/03/2001	SEM	FL		G		36		
	760	551500	99	210	2	1103		375						
MI619	02899	G06037	A003E	427034036900	D04	12/19/1999	SEM	FL		G		14		
	2400	9999999	99	1300	0	1464		28						
MI619	02899	G06037	A003E	427034036900	D04	02/07/2000	POT	FL		G	6	52		
	820	130000	50	140	1	130		1			.6			N
MI619	02899	G06037	A003E	427034036900	D04	06/02/2000	SEM	FL		G		64		
	400	9999999	0	120	0	108		0						
MI619	02899	G06037	A003E	427034036900	D04	12/06/2000	SEM	FL		G		30		
	500	9999999	0	120	0	108		0						
MI619	02899	G06037	A003F	427034036900	D05	02/04/2001	POT	FL		G	12	24		
	800	1257000	66.67	620	2	2514		4		54.3	.6			N
MI619	02899	G06037	A003F	427034036900	D05	06/09/2002	SEM	FL		G		26		
	650	1604000	75	400	1	1604		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	A003F	427034036900	D05	12/16/2002	SEM	FL		G		28		
	650	860500	33.33	380	2	1721	1							
MI619	02899	G06037	A003F	427034036900	D05	06/09/2003	SEM	FL		G		28		
	600	813500	0	370	2	1627	0		54.2					
MI619	02899	G06037	A003F	427034036900	D05	12/09/2003	SEM	FL				29		
	640	9999999	99	310	0	1484	2							
MI633	02451	G06042	A001A	427034041200	S02	04/27/1999	POT	FL		G	24	21		
	1690	397182	31.25	1530	11	4369	5		49.8	.586				N
MI633	02451	G06042	A001A	427034041200	S02	06/16/1999	SEM	FL		G		21		
	1650	409200	28.57	1450	10	4092	4							
MI633	02451	G06042	A001A	427034041200	S02	12/17/1999	SEM	FL		G		64		
	2500	291429	12.5	1225	35	10200	5		46					
MI633	02451	G06042	A001A	427034041200	S02	06/24/2000	SEM	FL		G		64		
	1100	554400	44.44	800	5	2772	4		50.6					
MI633	02451	G06042	A001A	427034041200	S02	05/25/2001	SEM	FL		G		24		
	700	224000	95.59	150	3	672	65		46.3					
MI633	02451	G06042	A001A	427034041200	S02	12/30/2001	SEM	FL		G		24		
	700	224000	95.59	150	3	672	65		46.3					
MI633	02451	G06042	A002B	427034044600	S03	05/13/1999	POT	FL		G	24	24		
	3000	268103	7.14	2720	39	10456	3		51.6	.586				N
MI633	02451	G06042	A002B	427034044600	S03	06/17/1999	SEM	FL		G		24		
	2850	201440	10.71	2560	50	10072	6							

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WATER VOL	SI 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	A002B	427034044600	S03	12/27/1999	SEM	FL		G		29		
	2500	236024	10.64	1800	42	9913	5	46						
MI633	02451	G06042	A002B	427034044600	S03	06/20/2000	SEM	FL		G		29		
	1875	1138143	50	1350	7	7967	7	46						
MI633	02451	G06042	A002B	427034044600	S03	06/30/2001	SEM	FL		G		38		
	1100	911200	54.55	575	5	4556	6	50						
MI633	02451	G06042	A002B	427034044600	S03	12/30/2001	SEM	FL		G		38		
	1100	911200	54.55	575	5	4556	6	50						
MI633	02451	G06042	A002B	427034044600	S03	12/31/2001	SEM	FL		G		38		
	110	911200	54.55	575	5	4556	6	50						
MI665	02451	G06042	B001	427034050100	S01	06/26/1998	SEM	FL		G		64		
	1260	3040667	65.93	980	3	9122	6	42.6						
MI665	02451	G06042	B001	427034050100	S01	12/02/1998	SEM	FL		G		64		
	1180	3198333	61.54	740	3	9595	4	46						
MI665	02451	G06042	B001	427034050100	S01	06/15/1999	SEM	FL		G		64		
	1070	8871000	80	580	1	8871	4							
MI665	02451	G06042	B001	427034050100	S01	12/28/1999	SEM	FL		G		64		
	1000	9999999	99	475	0	6645	3	42.5						
MI665	02451	G06042	B001	427034050100	S01	06/21/2000	SEM	FL		G		64		
	770	6334000	66.67	400	1	6334	2	42.5						
MI665	02451	G06042	B001	427034050100	S01	06/30/2001	SEM	FL		G		64		
	770	9999999	99	225	0	4131	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		
MI665	02451	G06042	B001	427034050100	S01	12/30/2001	SEM	FL		G		64		
	770	3394000	98.36	200	1	3394	60	45.9						
MI665	02451	G06042	B001	427034050100	S01	12/31/2003	SEM	FL		G	24	64		
	600	1033500		200	2	2067	133	45.9					120	N
MI665	02451	G06042	B002	427034050600	S01	06/24/1998	SEM	FL		G		64		
	1320	9999999	0	960	0	2984	0							
MI665	02451	G06042	B002	427034050600	S01	11/25/1998	SEM	FL		G		64		
	1000	9999999	0	700	0	2515	0							
MI665	02451	G06042	B002	427034050600	S01	06/18/1999	SEM	FL		G		64		
	990	9999999	0	570	0	2711	0							
MI665	02451	G06042	B002	427034050600	S01	12/22/1999	SEM	FL		G		64		
	825	9999999	0	400	0	976	0							
MI665	02451	G06042	B002	427034050600	S01	06/21/2000	SEM	FL		G		64		
	770	6334000	66.67	400	1	6334	2	42.5						
MI665	02451	G06042	B002	427034050600	S01	06/24/2000	SEM	FL		G		64		
	690	9999999	0	400	0	192	0	0						
MI665	02451	G06042	B002	427034050600	S01	04/25/2001	SEM	FL		G		64		
	800	9999999	0	225	0	22	0							
MI665	02451	G06042	B003	427034051000	S01	06/24/1998	SEM	FL		G		64		
	1200	7659000	71.43	960	1	7659	2	39.1						
MI665	02451	G06042	B003	427034051000	S01	11/25/1998	SEM	FL		G		64		
	990	3789000	65.22	720	2	7578	3	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		
MI665	02451	G06042	B003	427034051000	S01	06/10/1999	SEM	FL		G		64		
	990	9999999	99	600	0	5170	4							
MI665	02451	G06042	B003	427034051000	S01	12/22/1999	SEM	FL		G		64		
	775	2749000	94.12	400	1	2749	16		42.8					
MI665	02451	G06042	B003	427034051000	S01	06/24/2000	SEM	FL		G		64		
	850	810500	84.62	400	2	1621	11		42.8					
MI665	02451	G06042	B003	427034051000	S01	06/30/2001	SEM	FL		G		12		
	2700	9999999	99	200	0	116	11							
MI665	02451	G06042	B003	427034051000	S01	12/30/2001	SEM	FL		G		12		
	2700	9999999	99	200	0	116	11							
MI623	03295	G06043	001	427034032900	S01	06/19/1998	SEM	FL		G		32		
	3220	80489	12.45	2058	225	18110	32		46.8					
MI623	03295	G06043	001	427034032900	S01	12/12/1998	SEM	FL		G		33		
	7950	88427	25.53	2073	248	21930	85		46.8					
MI623	03295	G06043	001	427034032900	S01	05/14/1999	SEM	FL		G		29		
	3400	93276	31.16	1978	243	22666	110		46.8					
MI623	03295	G06043	001	427034032900	S01	11/07/1999	SEM	FL		G		55		
	3125	99905	20.68	1555	211	21080	55		46.8					
MI623	03295	G06043	001	427034032900	S01	06/23/2000	SEM	FL		G		35		
	2900	77435	50	2620	92	7124	92		46.8					
MI623	03295	G06043	F001	427034048800	S01	06/26/1998	SEM	FL		G		37		
	2800	111029	65.66	2190	136	15100	260		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
MI623	03295	G06043	F001	427034048800	S01	12/05/1998	SEM	FL		G		48		
	2650	95492	63.42	1727	124	11841		215		47.2				
MI623	03295	G06043	F001	427034048800	S01	06/01/1999	SEM	FL		G		60		
	2660	129516	93.4	1356	64	8289		905		47.2				
MI623	03295	G06043	F001	427034048800	S01	10/22/1999	SEM	FL		G		64		
	1804	108879	89.75	1349	66	7186		578		47.2				
MI623	03295	G06043	F001	427034048800	S01	06/27/2000	SEM	FL		G		42		
	1167	176171	91.36	740	35	6166		370		47				
MI623	03295	G06043	F001	427034048800	S01	12/03/2000	SEM	FL		G		25		
	1167	202647	90.68	630	34	6890		331		47				
MI623	03295	G06043	F001	427034048800	S01	06/01/2001	SEM	FL		G		99		
	1150	144333	94.02	502	21	3031		330		53				
MI623	03295	G06043	F001	427034048800	S01	12/05/2001	SEM	FL		G		32		
	1074	148333	95.1	279	15	2225		291		57.2				
MI623	03295	G06043	F001	427034048800	S01	06/05/2002	SEM	FL		G		32		
	840	139063	95.31	240	16	2225		325		57.2				
MI623	03295	G06043	F001	427034048800	S01	10/13/2002	SEM	FL		G		64		
	1100	115214	95.78	360	14	1613		318		52.3				
MI623	03295	G06043	F001	427034048800	S01	03/25/2003	SEM	FL		G		64		
	1100	50000	90.91	360	2	100		20		52.3				
MI619	02451	G06044	A001	427034033800	S01	06/25/1998	SEM	FL		G		64		
	460	9999999	99	190	0	1965		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		
MI619	02451	G06044	A001	427034033800	S01	11/29/1998	SEM	FL		G		64		
	480	9999999	95.24	185	0	1755	4		49.6					
MI619	02451	G06044	A001	427034033800	S01	06/15/1999	SEM	FL		G		64		
	465	9999999	99	160	0	1756	4							
MI619	02451	G06044	A001	427034033800	S01	12/25/1999	SEM	FL		G		64		
	430	9999999	0	135	0	1576	0							
MI619	02451	G06044	A001	427034033800	S01	05/06/2000	SEM	FL		G		64		
	390	9999999	0	135	0	1336	0							
MI619	02451	G06044	A001	427034033800	S01	12/31/2000	SEM	FL		G		22		
	400	501750	42.86	575	4	2007	3		48.5					
MI619	02451	G06044	A001	427034033800	S01	05/31/2001	SEM	FL		G		64		
	420	378000	50	90	1	378	1		48.2					
MI619	02451	G06044	A001	427034033800	S02	09/20/2001	POT	FL		G	24	18		
	1320	833333	76.92	1240	3	2500	10		52	.593				N
MI619	02451	G06044	A001	427034033800	S02	12/29/2001	SEM	FL		G		18		
	1450	9999999	0	1100	0	2029	0							
MI619	02451	G06044	A001	427034033800	S04	05/08/2003	POT	FL		G	24	11		
	2525	361000	25	1540	3	1083	1		53.5	.595				N
MI619	02451	G06044	A001	427034033800	S04	12/31/2003	SEM	FL		G	24	19		
	1200	339500		645	4	1358	2		53.9				260	N
MI619	02451	G06044	A002A	427034035500	D03	06/21/1998	SEM	FL		G		64		
	320	9999999	0	195	0	775	0							

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WATER VOL	SI 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	11/23/1998	SEM	FL		G		64		
	420	9999999	0	185	0	635	0							
MI619	02451	G06044	A002A	427034035500	D03	06/11/1999	SEM	FL		G		64		
	420	9999999	0	155	0	367	0							
MI619	02451	G06044	A002A	427034035500	D03	12/28/1999	SEM	FL		G		64		
	320	9999999	0	130	0	436	0							
MI619	02451	G06044	A002A	427034035500	D03	05/05/2000	SEM	FL		G		64		
	335	9999999	0	135	0	521	0							
MI619	02451	G06044	A002A	427034035500	D03	12/31/2000	SEM	FL		G		29		
	420	540000	35.29	1050	11	5940	6		48					
MI619	02451	G06044	A006B	427034037200	S03	06/25/1998	SEM	FL		G		64		
	1100	3029500	62.5	500	2	6059	4		50.4					
MI619	02451	G06044	A006B	427034037200	S03	12/02/1998	SEM	FL		G		64		
	1100	3915000	76.92	550	1	3915	3		53.9					
MI619	02451	G06044	A006B	427034037200	S03	06/18/1999	SEM	FL		G		64		
	1040	702000	66.67	480	5	3510	10							
MI619	02451	G06044	A006B	427034037200	S03	12/24/1999	SEM	FL		G		64		
	940	757250	50	415	4	3029	4		53					
MI619	02451	G06044	A006B	427034037200	S03	05/03/2000	SEM	FL		G		64		
	880	671500	75	370	4	2686	12		52.1					
MI619	02451	G06044	A006B	427034037200	S03	12/31/2000	SEM	FL		G		64		
	930	2400000	0	600	1	2400	0							

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WATER VOL	SI 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	05/14/1998	SEM	FL		G		64		
	1440	9999999	99	310	0	1129	2							
MI651	02589	G06045	A001	427034033100	D01	11/28/1998	SEM	FL		G		64		
	1160	9999999	85.19	270	0	993	2							
MI651	02589	G06045	A001	427034033100	D01	06/09/1999	SEM	FL		G		64		
	1040	9999999	0	235	0	893	0							
MI651	02589	G06045	A001	427034033100	D01	12/01/1999	SEM	FL		G		64		
	1040	900000	80	200	1	900	4	50.6						
MI651	02589	G06045	A001	427034033100	D01	07/04/2000	SEM	FL		G		64		
	1040	9999999	0	190	0	800	0	49						
MI651	02589	G06045	A001	427034033100	D01	12/01/2000	SEM	FL		G		64		
	720	9999999	99	185	0	600	5	42.6						
MI651	02589	G06045	A001	427034033100	D01	06/23/2001	SEM	FL		G		64		
	680	9999999	0	220	0	553	0							
MI651	02589	G06045	A001	427034033100	D01	11/15/2001	SEM	FL		G		64		
	960	600000	0	170	1	600	0	51.1						
MI651	02589	G06045	A001	427034033100	D01	06/20/2002	SEM	FL		G		64		
	920	9999999	0	180	0	600	0							
MI651	02589	G06045	A001	427034033100	D01	12/20/2002	SEM	FL		G		64		
	900	9999999	0	140	0	404	0							
MI651	02589	G06045	A001	427034033100	D01	06/11/2003	SEM	FL		G		64		
	880	9999999	99	160	0	0	1							

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WATER VOL	SI 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	12/20/2003	SEM	FL				64		
	860	9999999	99	120	0	335	1							
MI651	02589	G06045	A001D	427034033100	D02	05/20/1998	SEM	FL		G		64		
	950	9999999	99	300	0	945	4							
MI651	02589	G06045	A001D	427034033100	D02	11/30/1998	SEM	FL		G		64		
	950	9999999	95.83	270	0	969	7							
MI651	02589	G06045	A001D	427034033100	D02	06/13/1999	SEM	FL		G		64		
	570	297667	20	240	3	893	1	42.3						
MI651	02589	G06045	A001D	427034033100	D02	12/02/1999	SEM	FL		G		64		
	570	9999999	99	200	0	900	4							
MI651	02589	G06045	A001D	427034033100	D02	07/04/2000	SEM	FL		G		64		
	580	9999999	0	190	0	800	0	47.8						
MI651	02589	G06045	A001D	427034033100	D02	12/01/2000	SEM	FL		G		64		
	570	9999999	99	185	0	700	7	41.9						
MI651	02589	G06045	A001D	427034033100	D02	06/23/2001	SEM	FL		G		64		
	640	9999999	99	220	0	548	6							
MI651	02589	G06045	A001D	427034033100	D02	11/15/2001	SEM	FL		G		16		
	600	700000	0	220	1	700	0	51.1						
MI651	02589	G06045	A001D	427034033100	D02	06/20/2002	SEM	FL		G		64		
	560	9999999	0	175	0	640	0							
MI651	02589	G06045	A001D	427034033100	D02	12/20/2002	SEM	FL		G		64		
	500	9999999	0	135	0	434	0							

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WATER VOL	SI 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	06/11/2003	SEM	FL		G		64		
	500	9999999	99	155	0	0		1						
MI651	02589	G06045	A001D	427034033100	D02	12/30/2003	SEM	FL				64		
	460	9999999	99	110	0	442		1						
MI651	02589	G06045	A002	427034035000	D01	05/18/1998	SEM	FL		G		64		
	760	9999999	99	300	0	122		0						
MI651	02589	G06045	A002	427034035000	D01	11/24/1998	SEM	FL		G		64		
	760	9999999	99	250	0	117		0						
MI651	02589	G06045	A002D	427034035000	D02	06/23/2003	SEM	FL		G		17		
	3300	9999999	99	1850	0	3		335						
MI651	02589	G06045	A004D	427034039000	D03	05/13/1998	SEM	FL		G		64		
	730	9999999	0	300	0	200		0						
MI651	02589	G06045	A004D	427034039000	D03	12/01/1998	SEM	FL		G		64		
	720	9999999	97.78	280	0	1158		4						
MI651	02589	G06045	A004D	427034039000	D03	06/06/1999	SEM	FL		G		64		
	715	1111000	52.38	245	1	1111		1		43.6				
MI651	02589	G06045	A004D	427034039000	D03	12/03/1999	SEM	FL		G		64		
	740	9999999	0	190	0	100		0						
MI651	02589	G06045	A004D	427034039000	D03	07/05/2000	SEM	FL		G		64		
	350	9999999	0	175	0	300		0		48				
MI651	02589	G06045	A004D	427034039000	D03	12/01/2000	SEM	FL		G		64		
	575	9999999	99	195	0	400		5		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
MI651	02589	G06045	A004D	427034039000	D03	06/23/2001	SEM	FL		G		64		
	630	9999999	0	220	0	210		0						
MI651	02589	G06045	A004D	427034039000	D03	11/14/2001	SEM	FL		G		64		
	570	9999999	0	170	0	400		0						
MI651	02589	G06045	A004D	427034039000	D03	06/21/2002	SEM	FL		G		64		
	500	9999999	0	160	0	360		0						
MI651	02589	G06045	A004D	427034039000	D03	12/20/2002	SEM	FL		G		64		
	500	9999999	0	140	0	257		0						
MI651	02589	G06045	A004D	427034039000	D03	06/11/2003	SEM	FL		G		64		
	470	9999999	99	155	0	0		1						
MI651	02589	G06045	A004D	427034039000	D03	12/30/2003	SEM	FL				64		
	470	9999999	99	110	0	279		1						
MI651	02589	G06045	A005	427034050000	S02	05/12/1998	SEM	FL		G		20		
	3500	1307500	89.05	700	2	2615		19		42.3				
MI651	02589	G06045	A005	427034050000	S02	12/02/1998	SEM	FL		G		28		
	1040	1490000	90.78	395	1	1490		13		44.2				
MI651	02589	G06045	A005	427034050000	S02	06/03/1999	SEM	FL		G		36		
	700	9999999	0	225	0	213		0						
MI651	02589	G06045	A005	427034050000	S03	09/21/2000	POT	FL		G	24	24		
	4600	166667	12.04	4400	45	7500		6		45	.586			N
MI651	02589	G06045	A005	427034050000	S03	11/01/2000	SEM	FL		G		23		
	3275	198571	13.58	1950	70	13900		11		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
MI651	02589	G06045	A005	427034050000	S04	06/23/2001	SEM	FL		G		64		
	1350	148500	92.53	220	2	297		29		51.1				
MI670	00003	G06048	A001	427034024000	S03	05/21/1998	SEM	FL		G		10		
	2075	9999999	99	1020	0	245		22						
MI670	00003	G06048	A002	427034038300	S01	06/11/1998	SEM	FL		G		48		
	1275	339000	99	350	3	1017		586		57.6				
MI670	00003	G06048	A002	427034038300	S01	07/05/1998	SEM	FL		G		48		
	1275	464000	99	350	2	928		544		58				
MI687	03033	G06052	A002	427034035900	D03	03/15/1998	SEM	FL		G		20		
	1940	9999999	99	1200	0	882		257						
MI687	03033	G06052	A002	427034035900	D03	11/21/1998	SEM	FL		G		48		
	1140	9999999	99	1000	0	256		256						
MI687	03033	G06052	A002	427034035900	D03	02/06/1999	SEM	FL		G		64		
	2300	9999999	99	1350	0	56		138						
MI687	03033	G06052	A002	427034035900	D03	03/24/2001	SEM	FL		G		11		
	2175	100000	97.88	1500	5	500		231						
MI687	03033	G06052	A002	427034035900	D03	05/16/2002	SEM	FL		G		17		
	2200	159000	98.59	1460	8	1272		558		53				
MI687	03033	G06052	A002	427034035900	D03	11/20/2002	SEM	FL		G		17		
	2200	212000	98.9	1490	6	1272		540		53				
MI687	03033	G06052	A002	427034035900	D03	06/08/2003	SEM	FL		G		17		
	2050	240000	99	1450	5	1200		498		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
MI687	03033	G06052	A002	427034035900	D03	11/23/2003	SEM	FL		G		17		
	2160	9999999	99	1310	0	923		602						
MI687	03033	G06052	A002D	427034035900	D04	01/03/1998	SEM	FL		G		12		
	2230	141800	97.28	1730	5	709		179		49.2				
MI687	03033	G06052	A002D	427034035900	D04	11/10/1998	SEM	FL		G		12		
	2200	1024000	99	1650	1	1024		152		49.2				
MI687	03033	G06052	A002D	427034035900	D04	05/03/1999	SEM	FL		G		14		
	2250	606500	99	1750	2	1213		209		49.2				
MI687	03033	G06052	A002D	427034035900	D04	12/03/1999	SEM	FL		G		14		
	2150	1120000	99	1700	1	1120		248		49.2				
MI687	03033	G06052	A002D	427034035900	D04	05/20/2000	SEM	FL		G		14		
	2200	281750	98.41	1750	4	1127		247		47.8				
MI687	03033	G06052	A002D	427034035900	D04	10/31/2000	SEM	FL		G		14		
	2200	200000	98.26	1710	5	1000		282		47.8				
MI687	03033	G06052	A002D	427034035900	D04	05/13/2001	SEM	FL		G		19		
	2200	198182	94.36	1550	11	2180		184		47.8				
MI004A	00105	G06059	A001	427034023400	D01	06/20/1998	SEM	FL		G		8		
	1500	9999999	0	210	0	38		0						
MI004A	00105	G06059	A001	427034023400	D01	10/18/1998	SEM	GL		G		16		
	1580	9999999	99	300	0	100		420						
MI004A	00105	G06059	A001	427034023400	D01	06/20/1999	SEM	FL		G		22		
	1400	9999999	99	820	0	365		853						

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WATER VOL	SI 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	A001	427034023400	D01	12/21/1999	SEM	FL		G		48		
	400	9999999	99	610	0	2291	307							
MI004A	00105	G06059	A001	427034023400	D01	06/06/2000	SEM	FL		G		64		
	1495	9999999	99	510	0	2534	275							
MI004A	00105	G06059	A001	427034023400	D01	09/30/2000	SEM	FL		G		99		
	1265	9999999	99	465	0	2425	271							
MI004A	00105	G06059	A001	427034023400	D01	06/18/2001	SEM	FL		G		99		
	1180	9999999	99	395	0	1835	343							
MI004A	00105	G06059	A001	427034023400	D01	12/26/2001	SEM	FL		G		99		
	1150	9999999	99	320	0	1480	366							
MI004A	00105	G06059	A001	427034023400	D01	06/30/2002	SEM	FL		G				
	1200	9999999	99	380	0	650	360							
MI004A	00105	G06059	A001	427034023400	D01	11/03/2002	SEM	FL		G				
	950	9999999	99	290	0	643	320							
BA491	00105	G06069	A001	427044018200	S01	06/02/1998	SEM	FL		G		64		
	560	9999999	0	260	0	831	0							
BA491	00105	G06069	A001	427044018200	S02	06/24/2002	SEM	FL		G		13		
	1595	1019000	0	1050	1	1019	0	52						
BA491	00105	G06069	A002	427044018300	S01	06/02/1998	SEM	FL		G		14		
	2020	1071000	97.73	1700	1	1071	43	49.3						
BA491	00105	G06069	A003	427044032900	S02	06/24/2002	SEM	FL		G		16		
	1830	9999999	0	1630	0	3041	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
BA491	00105	G06069	A003	427044032900	S02	10/16/2003	POT	FL		G	24	19		
	1522	9999999	0	1350	0	3215		0			.58			N
BA494	00105	G06071	003	427044030100	S01	04/06/1998	SEM	FL		G		22		
	3550	38757	44.71	2600	115	4457		93		58.6				
BA494	00105	G06071	003	427044030100	S01	11/03/1998	SEM	FL		G		16		
	3500	35769	54.23	2200	65	2325		77		58.7				
BA494	00105	G06071	003	427044030100	S01	04/09/1999	SEM	FL		G		16		
	3400	27280	52.23	2200	75	2046		82		58.7				
BA494	00105	G06071	003	427044030100	S01	04/09/1999	POT	FL		G	24	16		
	3400	27280	52.23	2200	75	2046		82		58.7	.59			N
BA494	00105	G06071	003	427044030100	S01	05/19/2000	SEM	FL		G		16		
	2100	25184	64.15	1250	38	957		68		52.5				
BA494	00105	G06071	003	427044030100	S01	12/29/2000	SEM	FL		G		16		
	2000	32250	76.74	1100	20	645		66		58.7				
BA494	00105	G06071	003	427044030100	S01	03/11/2001	SEM	FL		G		16		
	1860	22160	72.22	1010	25	554		65		55.6				
BA494	00105	G06071	003	427044030100	S02	08/16/2001	POT	FL		G	24	10		
	8900	35507	6.04	8350	140	4971		9		54.8	.686			N
BA494	00105	G06071	003	427044030100	S02	12/26/2001	SEM	FL		G		11		
	7710	33299	7.97	6895	127	4229		11		52.9				
BA494	00105	G06071	003	427044030100	S02	12/01/2003	SEM	FL		G	24	15		
	2100	40417		1271	60	2425		15		58			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
BA494	00105	G06071	A002	427044028900	S02	04/06/1998	SEM	FL		G		26		
	4400	31277	88.94	1060	47	1470		378	58.6					
BA494	00105	G06071	A002	427044028900	S02	11/03/1998	SEM	FL		G		28		
	4210	22212	87.5	1000	33	733		231	58.6					
BA494	00105	G06071	A002	427044028900	S02	04/13/1999	SEM	FL		G		36		
	5000	12517	84	960	60	751		315	58.6					
BA494	00105	G06071	A002	427044028900	S02	04/13/1999	POT	FL		G	24	36		
	5000	12517	84	960	60	751		315	58.6		.59			N
BA494	00105	G06071	A002	427044028900	S02	11/04/1999	SEM	FL		G		36		
	4200	24083	93.16	950	24	578		327	58.6					
BA494	00105	G06071	A002	427044028900	S03	03/03/2000	POT	FL		G	24	10		
	5500	24792	54.55	4120	120	2975		144	51		.738			N
BA494	00105	G06071	A002	427044028900	S03	05/29/2000	SEM	FL		G		14		
	5675	20460	76.92	2625	87	1780		290	53.3					
BA494	00105	G06071	A002	427044028900	S03	12/29/2000	SEM	FL		G		14		
	23925	15633	78.72	2340	90	1407		333	53.3					
BA494	00105	G06071	A002	427044028900	S03	05/31/2001	SEM	FL		G		18		
	5000	22000	78.87	2000	101	2222		377	55.6					
BA494	00105	G06071	A002	427044028900	S03	12/26/2001	SEM	FL		G		18		
	3550	1789	96.5	1200	19	34		524	55.6					
BA494	00105	G06071	A002	427044028900	S03	12/28/2003	SEM	FL		G	24	18		
	2300	30250		1200	4	121		435	62				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
BA052A	02237	G06085	A001	427054008300	S01	11/04/1999	SEM	FL		G		16		
	4300	25200	54.95	1350	50	1260		61		58.7				
BA052A	02237	G06085	A002	427054008400	S01	12/07/2003	POT	FL		G	12	15		
	2450	126077	27.78	2250	26	3278		10		50.1	.601			N
BA052A	02237	G06085	A002	427054008400	S01	12/24/2003	SEM	FL				18		
	2620	193462	7.14	1340	13	2515		1		50.1				
BA052A	02237	G06085	A005	427054010500	S02	05/27/1998	SEM	FL		G		52		
	1225	1256000	99	340	1	1256		102		49.9				
BA052A	02237	G06085	A005	427054010500	S02	10/25/1998	SEM	FL		G		52		
	1280	837000	98.28	280	1	837		57		48.8				
BA052A	02237	G06085	A006	427054013701	S01	05/03/1998	SEM	FL		G		64		
	750	294333	92	320	6	1766		69		49.9				
BA052A	02237	G06085	A006	427054013701	S01	11/13/1998	SEM	FL		G		64		
	590	315833	66.67	270	6	1895		12		48.8				
BA052A	02237	G06085	A006	427054013701	S01	12/26/1999	SEM	FL		G	24	64		
	1540	121308		280	13	1577		19		48.4			860	N
BA052A	02237	G06085	A006	427054013701	S01	06/25/2000	SEM	FL		G	24	64		
	1600	254333		270	6	1526		14		49.9			804	N
BA052A	02237	G06085	A006	427054013701	S01	12/30/2000	SEM	FL		G	24	64		
	1230	418667		260	3	1256		13		48.9			802	N
BA052A	02237	G06085	A006	427054013701	S01	06/23/2001	SEM	FL		G	24	64		
	740	303571		265	7	2125		17		48.7			813	N

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WATER VOL	SI 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	A006	427054013701	S01	12/27/2001	SEM	FL		G	24	64		
	1685	225714		250	7	1580		37	51.3				978	N
BA052A	02237	G06085	A006	427054013701	S01	06/28/2002	SEM	FL		G	24	64		
	1350	450000		250	3	1350		12	50.9				975	N
BA052A	02237	G06085	A006	427054013701	S01	11/19/2002	SEM	FL		G	24	64		
	1860	600000		250	1	600		35	53.1				980	N
BA052A	02237	G06085	A007	427054013900	S01	04/26/1998	SEM	FL		G		64		
	625	879333	98.91	340	3	2638		272	49.9					
BA052A	02237	G06085	A007	427054013900	S01	10/31/1998	SEM	FL		G		64		
	585	352000	99	255	1	352		120	48.8					
BA052A	02237	G06085	A007	427054013900	S01	12/24/1999	SEM	FL		G	24	64		
	1610	223000		280	1	223		65	48.4				860	N
BA052A	02237	G06085	A007	427054013900	S01	06/29/2000	SEM	FL		G	24	20		
	1600	142000		270	1	142		100	49.9				804	N
BA052A	02237	G06085	A007	427054013900	S01	12/14/2000	SEM	FL		G	24	20		
	780	9999999		260	0	177		0					802	N
BA052A	02237	G06085	A007	427054013900	S01	06/24/2001	SEM	FL		G	24	64		
	300	9999999		260	0	100		67					813	N
BA052A	02237	G06085	A007	427054013900	S01	12/24/2001	SEM	FL		G	24	64		
	2245	9999999		350	0	100		200					978	N
BA052A	02237	G06085	A007	427054013900	S01	06/20/2002	SEM	FL		G	24	64		
	550	9999999		260	0	200		35					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
BA052A	02237	G06085	A007	427054013900	S01	12/07/2002	SEM	FL		G	24	64		
	2250	9999999		900	0	100		0					980	N
BA052A	02237	G06085	A008	427054014700	S01	12/07/2003	POT	FL		G	12	22		
	2450	73412	0	1410	51	3744		0	50.4		.603			N
BA052A	02237	G06085	A008	427054014700	S02	12/26/2003	SEM	FL				22		
	2450	383714	83.33	1225	7	2686		35	50.4					
BA052A	02237	G06085	A008	427054014700	S01	12/26/2003	SEM	FL				22		
	2450	383714	83.33	1225	7	2686		35	50.4					
BA052A	02237	G06085	A009	427054014900	S01	12/09/2003	POT	FL		G	24	28		
	1750	204478	0	1250	23	4703		0	51.1		.596			N
BA052A	02237	G06085	A009	427054014900	S01	12/27/2003	SEM	FL				30		
	1750	219050	28.57	1200	20	4381		8	51.1					
BA052A	02237	G06085	B006	427054014601	S01	07/25/2003	POT	FL		G	24	28		
	2200	925000	63.64	1210	4	3700		7	50		.65			N
BA052A	02237	G06085	B006	427054014601	S01	12/24/2003	SEM	FL				30		
	1850	377400	78.26	1110	5	1887		18	50.1					
BA052A	02237	G06085	C002D	427054009800	D02	04/20/1998	SEM	FL		G		41		
	1820	680300	16.67	910	10	6803		2	49.9					
BA052A	02237	G06085	C002D	427054009800	D02	11/24/1998	SEM	FL		G		41		
	1790	413067	21.05	880	15	6196		4	48.8					
BA052A	02237	G06085	C002D	427054009800	D02	12/22/1999	SEM	FL		G	24	41		
	1250	1520000		860	3	4560		4	48.4				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		
BA052A	02237	G06085	C002D	427054009800	D02	06/24/2000	SEM	FL		G	24	41		
	1450	540143		840	7	3781	2	49.9					804	N
BA052A	02237	G06085	C002D	427054009800	D02	12/06/2000	SEM	FL		G	24	64		
	1155	9999999		600	0	432	0						810	N
BA052A	02237	G06085	F002	427054013201	S01	10/10/2003	POT	FL		G	24	20		
	3420	26810	0	1160	79	2118	0	55.7	.62					N
BA052A	02237	G06085	F002	427054013201	S01	12/22/2003	SEM	FL				23		
	3150	78567	62.5	1300	30	2357	50	55.7						
BA052A	02237	G06086	B003	427054009100	S01	05/04/1998	SEM	FL		G		64		
	1625	302000	86.11	500	5	1510	31	49.9						
BA052A	02237	G06086	B003	427054009100	S01	11/03/1998	SEM	FL		G		64		
	1420	670333	66.67	300	3	2011	6	48.8						
BA052A	02237	G06086	B005	427054013401	S01	04/14/1998	SEM	FL		G		64		
	630	149400	85.82	420	20	2988	121	49.9						
BA052A	02237	G06086	B005	427054013401	S01	11/28/1998	SEM	FL		G		64		
	320	9999999	0	250	0	61	0							
BA052A	00185	G06087	E002	427054012100	S03	04/27/1998	SEM	FL		G		24		
	540	811500	80	390	2	1623	8	49.9						
BA052A	00185	G06087	E002	427054012100	S03	10/31/1998	SEM	FL		G		13		
	685	9999999	99	410	0	555	9							
BA052A	00185	G06087	E002	427054012100	S03	12/20/1999	SEM	FL		G	24	12		
	940	136250		460	4	545	8	48.4					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
BA052A	02628	G06088	E001	427054010600	S02	04/27/1998	SEM	FL		G		24		
	1650	334563	20	1450	16	5353		4		49.9				
BA052A	02628	G06088	E001	427054010600	S02	11/24/1998	SEM	FL		G		24		
	1640	578000	27.27	1180	8	4624		3		48.8				
BA052A	02628	G06088	E001	427054010600	S02	12/19/1999	SEM	FL		G	24	12		
	1440	291667		1320	3	875		1		48.4			400	N
BA052A	02628	G06088	E001	427054010600	S02	06/29/2000	SEM	FL		G	24	12		
	1450	334333		1320	3	1003		1		49.9			804	N
BA052A	02628	G06088	E001	427054010600	S02	12/21/2000	SEM	FL		G	24	12		
	1430	344667		1320	3	1034		11		48.9			800	N
BA052A	02628	G06088	E001	427054010600	S02	06/10/2001	SEM	FL		G	24	64		
	1400	378000		1330	2	756		22		48.7			833	N
BA052A	02628	G06088	E001	427054010600	S02	12/14/2001	SEM	FL		G	24	64		
	1475	352500		1280	2	705		24		51.3			961	N
BA052A	02628	G06088	E001	427054010600	S02	06/07/2002	SEM	FL		G	24	12		
	1495	435000		1320	2	870		24		50.9			980	N
BA052A	02628	G06088	E001	427054010600	S02	12/03/2002	SEM	FL		G	24	12		
	1575	750000		1220	1	750		21		53.1			975	N
BA052A	02628	G06088	E002	427054012101	S01	12/06/2003	POT	FL		G	24	12		
	1050	196385	18.75	635	13	2553		3		51	.59			N
BA052A	02628	G06088	E002	427054012101	S01	12/25/2003	SEM	FL				28		
	1045	250200	0	600	10	2502		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		
GA209	02628	G06093	A001	427064012000	D01	05/22/1998	SEM	FL		G		26		
	2680	205711	0	1700	38	7817	0	51						
GA209	02628	G06093	A001	427064012000	D01	11/12/1998	SEM	FL		G		28		
	2375	235933	0	1604	30	7078	0	45.6						
GA209	02628	G06093	A001	427064012000	D01	05/05/1999	SEM	FL		G		34		
	2240	354294	0	1496	17	6023	0	43.9						
GA209	02628	G06093	A001	427064012000	D01	11/11/1999	SEM	FL		G		32		
	2100	294611	28	1228	18	5303	7	43.9						
GA209	02628	G06093	A001	427064012000	D01	05/28/2000	SEM	FL		G		36		
	1850	404636	31.25	1230	11	4451	5	43.9						
GA209	02628	G06093	A001	427064012000	D01	12/15/2000	SEM	FL		G		34		
	1660	286294	26.09	777	17	4867	6	43.9						
GA209	02628	G06093	A001	427064012000	D01	05/02/2001	SEM	FL		G		38		
	1500	294000	50	657	12	3528	12	43.9						
GA209	02628	G06093	A001	427064012000	D01	11/24/2001	SEM	FL		G		40		
	1551	187417	25	652	12	2249	4	43.9						
GA209	02628	G06093	A001	427064012000	D01	06/14/2002	SEM	FL		G		44		
	1281	291500	0	640	6	1749	0	43.9						
GA209	02628	G06093	A001	427064012000	D01	12/07/2002	SEM	FL		G		50		
	1450	9999999	0	600	0	1396	0	43.9						
GA209	02628	G06093	A001	427064012000	D01	05/21/2003	SEM	FL		G		50		
	1450	9999999	0	610	0	1256	0	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		
GA209	02628	G06093	A001	427064012000	D01	09/05/2003	SEM	FL		G		30		
	1364	9999999	0	392	0	1668	0	43.9						
GA209	02628	G06093	A001D	427064012000	D02	06/01/1998	SEM	FL		G		34		
	1960	219267	0	1610	30	6578	0	49.4						
GA209	02628	G06093	A001D	427064012000	D02	11/26/1998	SEM	FL		G		36		
	1905	220767	0	1552	30	6623	0	48.1						
GA209	02628	G06093	A001D	427064012000	D02	05/20/1999	SEM	FL		G		36		
	1825	253440	0	1488	25	6336	0	48.1						
GA209	02628	G06093	A001D	427064012000	D02	08/04/1999	SEM	FL		G		28		
	1850	206278	0	1372	36	7426	0	48.1						
GA209	02628	G06093	A001D	427064012000	D02	12/15/1999	SEM	FL		G		42		
	1795	142937	0	1053	63	9005	0	48.1						
GA209	02628	G06093	A001D	427064012000	D02	02/06/2000	SEM	FL		G		50		
	1750	162859	16.88	868	64	10423	13	48.1						
GA209	02628	G06093	A001D	427064012000	D02	11/15/2000	SEM	FL		G		50		
	1650	191457	11.54	770	46	8807	6	48.1						
GA209	02628	G06093	A001D	427064012000	D02	05/02/2001	SEM	FL		G		50		
	1575	224486	14.63	732	35	7857	6	48.1						
GA209	02628	G06093	A001D	427064012000	D02	11/23/2001	SEM	FL		G		50		
	1514	198094	11.11	692	32	6339	4	48.1						
GA209	02628	G06093	A001D	427064012000	D02	06/20/2002	SEM	FL		G		50		
	1514	216700	16.67	676	30	6501	6	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
GA209	02628	G06093	A001D	427064012000	D02	12/18/2002	SEM	FL		G		54		
	1450	364706	0	668	17	6200		0		53.4				
GA209	02628	G06093	A001D	427064012000	D02	05/21/2003	SEM	FL		G		54		
	1450	238769	0	680	26	6208		0		53.4				
GA209	02628	G06093	A001D	427064012000	D02	11/30/2003	SEM	FL		G		54		
	1350	204621	17.14	660	29	5934		6		53.4				
GA209	02628	G06093	A002	427064029200	S01	04/23/1998	POT	FL		O	4	18		
	451	0	240	173	78		0		37.7		.6			N
GA209	02628	G06093	A002	427064029200	S01	06/14/1998	SEM	FL		O		22		
	540	0	400	715	386		0		36.7					
GA209	02628	G06093	A002	427064029200	S01	07/11/1998	SEM	FL		O		24		
	506	0	430	896	453		0		36.3					
GA209	02628	G06093	A002	427064029200	S01	10/09/1998	SEM	FL		O		30		
	675	.4	340	1008	680		4		36.3					
GA209	02628	G06093	A002	427064029200	S01	12/05/1998	SEM	FL		O		30		
	677	.29	305	1032	699		3		36.5					
GA209	02628	G06093	A002	427064029200	S01	05/01/1999	SEM	FL		O		30		
	817	0	380	1017	831		0		35.4					
GA209	02628	G06093	A002	427064029200	S01	11/05/1999	SEM	FL		O		31		
	1036	0	379	1036	1073		0		34.4					
GA209	02628	G06093	A002	427064029200	S01	05/05/2000	SEM	FL		O		31		
	1296	0	396	957	1240		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
GA209	02628	G06093	A002	427064029200	S01	11/17/2000	SEM	FL		O		31		
	1489	0	380	890	1325		0		34.4					
GA209	02628	G06093	A002	427064029200	S01	05/04/2001	SEM	FL		O		31		
	1684	2.58	361	756	1273		20		34.4					
GA209	02628	G06093	A002	427064029200	S01	12/06/2001	SEM	FL		O		31		
	1361	5	256	684	931		36		34.4					
GA209	02628	G06093	A002	427064029200	S01	05/28/2002	SEM	FL		O		31		
	1649	9.65	298	599	988		64		34.4					
GA209	02628	G06093	A002	427064029200	S01	12/14/2002	SEM	FL		O		35		
	1731	12.64	214	539	933		78		36					
GA209	02628	G06093	A002	427064029200	S01	05/30/2003	SEM	FL		O		35		
	955	21.22	196	490	468		132		26					
GA209	02628	G06093	A004	427064029700	S01	05/07/1998	SEM	FL		G		41		
	2210	561615	0	1600	13	7301		0		41.7				
GA209	02628	G06093	A004	427064029700	S01	11/05/1998	SEM	FL		G		43		
	2110	651889	0	1520	9	5867		0		40.2				
GA209	02628	G06093	A004	427064029700	S01	05/20/1999	SEM	FL		G		43		
	1997	640778	0	1452	9	5767		0		41.4				
GA209	02628	G06093	A004	427064029700	S01	07/23/1999	SEM	FL		G		30		
	1997	255185	0	1212	27	6890		0		41.4				
GA209	02628	G06093	A004	427064029700	S01	05/20/2000	SEM	FL		G		40		
	1777	566583	45.45	1240	12	6799		10		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
GA209	02628	G06093	A004	427064029700	S01	12/13/2000	SEM	FL		G		46		
	1760	457000	41.67	1252	14	6398		10		41.1				
GA209	02628	G06093	A004	427064029700	S01	05/05/2001	SEM	FL		G		46		
		437571	39.13	1202	14	6126		9		41.1				
GA209	02628	G06093	A004	427064029700	S01	12/10/2001	SEM	FL		G		34		
	1665	392588	41.38	964	17	6674		12		41.1				
GA209	02628	G06093	A004	427064029700	S01	12/31/2001	SEM	FL		G		44		
	1665	399842	48.65	691	19	7597		18		41.1				
GA209	02628	G06093	A004	427064029700	S01	12/04/2002	SEM	FL		G		56		
	1500	458538	48	628	13	5961		12		41.1				
GA209	02628	G06093	A004	427064029700	S01	05/31/2003	SEM	FL		G		56		
	1500	924667	0	632	6	5548		0		41.1				
GA209	02628	G06093	A004	427064029700	S01	11/28/2003	SEM	FL		G		56		
	1324	438000	60	592	12	5256		18		41.1				
GA209	02628	G06093	A005	427064036500	S01	05/25/1998	SEM	FL		O		33		
		588	3.65	425	1636	962		62		32.7				
GA209	02628	G06093	A005	427064036500	S01	11/06/1998	SEM	FL		O		31		
		465	25.29	290	780	363		264		32.5				
GA209	02628	G06093	A005	427064036500	S01	05/08/1999	SEM	GL		O		38		
		422	47.97	210	410	173		378		31				
GA209	02628	G06093	A005	427064036501	S01	01/29/2000	POT	FL		G	6	45		
	2000	9999999	100	1235	0	9204		12			.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		
GA209	02628	G06093	A005	427064036501	S01	02/23/2000	SEM	FL		G		40		
	1890	174844	8.57	990	64	11190	6	51.6						
GA209	02628	G06093	A005	427064036501	S01	11/13/2000	SEM	FL		G		42		
	1300	208407	22.86	640	27	5627	8	51.6						
GA209	02628	G06093	A005	427064036501	S01	05/02/2001	SEM	FL		G		31		
	950	208286	0	471	21	4374	0	51.6						
GA209	02628	G06093	A005	427064036501	S01	11/25/2001	SEM	FL		G		31		
	851	444000	0	332	4	1776	0	51.6						
GA209	02628	G06093	A005	427064036501	S01	05/23/2002	SEM	FL		G		44		
	856	274000	50	140	6	1644	6	51.6						
GA209	02628	G06093	A005	427064036501	S02	01/21/2003	POT	FL		O	4	16		
		24343	0	1790	216	5258	0	32.2		.6				N
GA209	02628	G06093	A005	427064036501	S02	11/02/2003	POT	FL		G	6	32		
	2416	72954	3.94	1360	195	14226	8			.6				N
GA209	02628	G06093	A006	427064037000	S03	05/21/1998	SEM	FL		G		29		
	2025	159537	0	1625	41	6541	0	53						
GA209	02628	G06093	A006	427064037000	S03	11/25/1998	SEM	FL		G		31		
	1990	163488	0	1600	43	7030	0	49.2						
GA209	02628	G06093	A006	427064037000	S03	05/07/1999	SEM	FL		G		31		
	1950	179513	0	1450	39	7001	0	48.2						
GA209	02628	G06093	A006	427064037000	S03	08/01/1999	SEM	FL		G		48		
	1950	165833	0	1336	48	7960	0	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		
GA209	02628	G06093	A006	427064037000	S03	12/11/1999	SEM	FL		G		56		
	1950	743000	0	1032	12	8916	0	48.2						
GA209	02628	G06093	A006	427064037000	S03	02/24/2000	SEM	FL		G		64		
	1835	157750	8.57	868	64	10096	6	48.2						
GA209	02628	G06093	A006	427064037000	S03	12/03/2000	SEM	FL		G		52		
	1640	185383	16.07	554	47	8713	9	48.2						
GA209	02628	G06093	A006	427064037000	S03	05/01/2001	SEM	FL		G		52		
	1440	211676	19.57	506	37	7832	9	48.2						
GA209	02628	G06093	A006	427064037000	S03	12/06/2001	SEM	FL		G		48		
	1372	220806	0	524	31	6845	0	48.2						
GA209	02628	G06093	A006	427064037000	S03	05/30/2002	SEM	FL		G		52		
	1322	532583	0	415	12	6391	0	48.2						
GA209	02628	G06093	A006	427064037000	S03	12/12/2002	SEM	FL		G		56		
	1150	9999999	0	1150	0	5462	0	48.2						
GA209	02628	G06093	A006	427064037000	S03	06/05/2003	SEM	FL		G		56		
	1150	382167	0	332	12	4586	0	48.2						
GA209	02628	G06093	A006	427064037000	S03	11/09/2003	SEM	FL		G		56		
	936	384167	25	324	12	4610	4	48.2						
GA209	02628	G06093	B001	427064039600	D01	05/08/1998	SEM	FL		O		9		
		11264	0	2430	91	1025	0	34.3						
GA209	02628	G06093	B001	427064039600	D01	11/14/1998	SEM	FL		O		18		
	2650	13000	0	1856	282	3666	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
GA209	02628	G06093	B001	427064039600	D01	12/06/1998	SEM	FL		O		18		
	2650	13555	0	1836	274	3714		0		38.2				
GA209	02628	G06093	B001	427064039600	D01	05/11/1999	SEM	FL		O		21		
	2623	17189	0	1628	217	3730		0		36.6				
GA209	02628	G06093	B001	427064039600	D01	11/10/1999	SEM	FL		O		26		
	2445	18931	2.25	1328	174	3294		4		36.6				
GA209	02628	G06093	B001	427064039600	D01	06/03/2000	SEM	FL		O		28		
	2111	17547	2.8	1220	139	2439		4		36.6				
GA209	02628	G06093	B001	427064039600	D01	11/20/2000	SEM	FL		O		24		
	2004	13507	0	760	207	2796		0		36.6				
GA209	02628	G06093	B001	427064039600	D01	05/18/2001	SEM	FL		O		30		
	1732	14663	3.55	632	163	2390		6		36.5				
GA209	02628	G06093	B001	427064039600	D01	12/08/2001	SEM	FL		O		27		
	1723	3707	0	344	58	215		0		36.5				
GA209	02628	G06093	B001	427064039600	D03	01/01/2002	POT	GL		O	6	64		
		521	0	136	288	150		0		31.7	.6			N
GA209	02628	G06093	B001	427064039600	D01	01/19/2002	SEM	FL		O		32		
	1723	11364	35.29	168	44	500		24		36.5				
GA209	02628	G06093	B001	427064039600	D03	12/13/2002	SEM	FL		O		64		
		2333	23.08	136	60	140		18		31.7				
GA209	02628	G06093	B001	427064039600	D03	06/06/2003	SEM	GL		O		64		
		3450	0	132	80	276		0		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
GA209	02628	G06093	B001	427064039600	D01	11/02/2003	SEM	GL		G		64		
		1186	0	132	86	102		0		31.1				
GA209	02628	G06093	B001D	427064039600	D02	05/08/1998	SEM	FL		O		22		
		573	1.82	925	1292	740		24		33.8				
GA209	02628	G06093	B001D	427064039600	D02	11/07/1998	SEM	FL		O		24		
		713	14.27	720	1069	762		178		32.5				
GA209	02628	G06093	B001D	427064039600	D02	05/05/1999	SEM	GL		O		24		
		455	27.63	310	723	329		276		31.6				
GA209	02628	G06093	B001D	427064039600	D02	12/05/1999	SEM	GL		O		42		
		481	42.78	220	840	404		628		31.6				
GA209	02628	G06093	B001D	427064039600	D02	05/09/2000	SEM	FL		O		50		
		972	50.5	186	650	632		663		31.6				
GA209	02628	G06093	B001D	427064039600	D02	11/15/2000	SEM	FL		O		57		
		451	60.93	168	452	204		705		31.6				
GA209	02628	G06093	B001D	427064039600	D02	05/01/2001	SEM	FL		O		64		
		522	85.96	170	115	60		704		31.6				
GA209	02628	G06093	B001D	427064039600	D02	05/23/2001	SEM	FL		O		64		
		454	68.27	154	357	162		768		31.6				
GA209	02628	G06093	B001D	427064039600	D02	06/06/2002	SEM	FL		O		88		
		667	85.71	180	45	30		270		31.6				
GA209	02628	G06093	B001D	427064039600	D02	12/13/2002	SEM	FL		O		88		
		4304	96.16	140	23	99		576		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
GA209	02628	G06093	B001D	427064039600	D02	05/22/2003	SEM	FL		O		88		
		6000	98.55	138	6	36		408		31.6				
GA209	02628	G06093	B002	427064040000	D01	05/08/1998	SEM	FL		G		39		
	2250	316353	0	1545	17	5378		0		31				
GA209	02628	G06093	B002	427064040000	S03	03/12/2003	POT	FL		G	4	25		
	2640	149862	0	1252	29	4346		0		46.1	.6			N
GA209	02628	G06093	B002	427064040000	S03	04/05/2003	SEM	FL		G		25		
	2640	198840	0	1300	25	4971		0		46.1				
GA209	02628	G06093	B002	427064040000	S03	11/02/2003	SEM	FL				29		
	2510	166714	0	1120	35	5835		0		49.8				
GA209	02628	G06093	B002D	427064040000	D02	05/27/1998	SEM	FL		O		21		
		475	4.04	850	1070	508		45		31.9				
GA209	02628	G06093	B002D	427064040000	D02	12/09/1998	SEM	FL		O		19		
		465	21.22	460	609	283		164		32.2				
GA209	02628	G06093	B002D	427064040000	D02	05/06/1999	SEM	GL		O		21		
		516	23.13	408	628	324		189		29.7				
GA209	02628	G06093	B002D	427064040000	D02	08/26/1999	SEM	GL		O		23		
		425	21.59	416	770	327		212		29.7				
GA209	02628	G06093	B002D	427064040000	D02	09/22/1999	SEM	GL		O		40		
		426	15.65	270	1520	647		282		29.7				
GA209	02628	G06093	B002D	427064040000	D02	05/02/2000	SEM	FL		O		48		
		403	49.81	196	668	269		663		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
GA209	02628	G06093	B002D	427064040000	D02	11/16/2000	SEM	FL		O		50		
		462	70.93	182	316	146		771		29.7				
GA209	02628	G06093	B002D	427064040000	D02	05/22/2001	SEM	FL		O		64		
		516	85.31	160	157	81		912		29.7				
GA209	02628	G06093	B002D	427064040000	D02	12/06/2001	SEM	FL		O		64		
		861	96.04	140	36	31		872		29.7				
GA209	02628	G06093	B002D	427064040000	D02	01/17/2002	SEM	FL		O		64		
		571	95.3	150	42	24		852		29.7				
GA209	02628	G06093	B004	427064040400	D01	01/03/1998	POT	FL		G	4	20		
	2800	9999999	0	2160	0	6623		0			.6			N
GA209	02628	G06093	B004	427064040400	D01	05/23/1998	SEM	FL		G		20		
	3550	105015	0	2350	65	6826		0		43.9				
GA209	02628	G06093	B004	427064040400	D01	11/30/1998	SEM	FL		G		20		
	3285	117190	0	2272	58	6797		0		48.8				
GA209	02628	G06093	B004	427064040400	D01	05/05/1999	SEM	FL		G		22		
	2990	149744	0	1804	43	6439		0		48.8				
GA209	02628	G06093	B004	427064040400	D01	11/10/1999	SEM	FL		G		26		
	2527	205000	16.13	1316	26	5330		5		48.8				
GA209	02628	G06093	B004	427064040400	D01	05/04/2000	SEM	FL		G		25		
	1851	173188	0	1293	16	2771		0		48.8				
GA209	02628	G06093	B004	427064040400	D01	07/15/2000	SEM	FL		G		27		
	1851	313167	33.33	812	12	3758		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
GA209	02628	G06093	B004D	427064040400	D02	01/08/1998	POT	FL		0	8	24		
		659	2.7	750	1296	854		36		31	.6			N
GA209	02628	G06093	B004D	427064040400	D02	05/10/1998	SEM	FL		0		24		
		641	1.92	655	1225	785		24		31				
GA209	02628	G06093	B004D	427064040400	D02	11/08/1998	SEM	FL		0		24		
		547	14.44	540	877	480		148		32.8				
GA209	02628	G06093	B004D	427064040400	D02	05/09/1999	SEM	GL		0		26		
		583	31.48	340	640	373		294		30.4				
GA209	02628	G06093	B004D	427064040400	D02	11/16/1999	SEM	GL		0		64		
		476	42.2	170	641	305		468		30.1				
GA209	02628	G06093	B004D	427064040400	D02	05/03/2000	SEM	FL		0		72		
		441	50.63	166	474	209		486		30.1				
GA209	02628	G06093	B004D	427064040400	D02	11/17/2000	SEM	FL		0		72		
		518	61.83	174	326	169		528		30.1				
GA209	02628	G06093	B004D	427064040400	D02	05/23/2001	SEM	FL		0		72		
		434	69.05	146	251	109		560		30.1				
GA209	02628	G06093	B004D	427064040400	D02	12/12/2001	SEM	FL		0		72		
		2088	82.14	138	137	286		630		30.1				
GA209	02628	G06093	B004D	427064040400	D02	06/06/2002	SEM	FL		0		88		
		570	86.16	136	79	45		492		30.1				
GA209	02628	G06093	B004D	427064040400	D02	07/29/2002	SEM	FL		0		88		
		432	82.04	132	118	51		539		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
GA209	02628	G06093	B004D	427064040400	D02	06/05/2003	SEM	FL		O		88		
		7263	93.81	136	38	276		576		30.1				
GA209	02628	G06093	B004D	427064040400	D02	11/09/2003	SEM	FL		O		88		
		787	91.56	132	47	37		510		30.1				
GA209	02628	G06093	B006	427064041800	D01	06/01/1999	POT	FL		G	4	18		
	1950	9999999	0	1770	0	4230		0			.6			N
GA209	02628	G06093	B006	427064041800	D01	06/07/1999	SEM	FL		G		20		
	1950	684857	0	1730	7	4794		0		37.4				
GA209	02628	G06093	B006	427064041800	D01	07/31/1999	SEM	FL		G		27		
	1985	258464	0	1360	28	7237		0		37.2				
GA209	02628	G06093	B006	427064041800	S02	05/02/2000	SEM	FL		G		48		
	2308	297407	46	895	27	8030		23		37.2				
GA209	02628	G06093	B006	427064041800	S02	12/02/2000	SEM	FL		G		64		
	1804	285800	39.02	1190	25	7145		16		37.2				
GA209	02628	G06093	B006	427064041800	S02	05/05/2001	SEM	FL		G		64		
	1712	279091	35.29	1169	22	6140		12		37.2				
GA209	02628	G06093	B006	427064041800	S02	10/04/2001	POT	FL		G	4	64		
	1703	318769	0	1245	13	4144		0		37.2	.6			N
GA209	02628	G06093	B006	427064041800	S02	12/09/2001	SEM	FL		G		29		
	1660	251391	54.9	944	23	5782		28		37.2				
GA209	02628	G06093	B006	427064041800	S02	05/31/2002	SEM	FL		G		49		
	1660	448917	60	622	12	5387		18		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
GA209	02628	G06093	B006	427064041800	S02	12/18/2002	SEM	FL		G		53		
	1500	325333	0	616	15	4880		0		37.4				
GA209	02628	G06093	B006	427064041800	S02	05/31/2003	SEM	FL		G		53		
	1500	154966	0	625	29	4494		0		37.4				
GA209	02628	G06093	B006	427064041800	S02	11/26/2003	SEM	FL		G		53		
	1312	253000	51.43	584	17	4301		18		37.4				
GA209	02628	G06093	B006D	427064041800	D02	06/01/1999	POT	FL		G	4	20		
	3000	9999999	0	1830	0	5118		0			.6			N
GA209	02628	G06093	B006D	427064041800	D02	06/07/1999	SEM	FL		G		22		
	3000	96618	0	1880	68	6570		0		49.4				
GA209	02628	G06093	B006D	427064041800	D02	07/30/1999	SEM	FL		G		30		
	2770	102744	0	1320	78	8014		0		49.4				
GA209	02628	G06093	B007	427064041901	D01	08/16/1999	POT	FL		G	4	26		
	2950	9999999	100	2180	0	8707		136			.6			N
GA209	02628	G06093	B007	427064041901	D01	12/13/1999	SEM	FL		G		28		
	2880	105898	46.67	1776	88	9319		77		41.1				
GA209	02628	G06093	B007	427064041901	D01	06/09/2000	SEM	FL		G		30		
	2420	154333	55	1380	54	8334		66		41.1				
GA209	02628	G06093	B007	427064041901	D01	12/02/2000	SEM	FL		G		32		
	2052	154591	57.69	1187	44	6802		60		41.1				
GA209	02628	G06093	B007	427064041901	D01	05/04/2001	SEM	FL		G		32		
	1783	150081	54.88	1205	37	5553		45		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
GA209	02628	G06093	B007	427064041901	D01	12/10/2001	SEM	FL		G		25		
	1835	171241	69.47	1152	29	4966		66		41.1				
GA209	02628	G06093	B007	427064041901	D01	01/27/2002	SEM	FL		G		33		
	1835	190677	72.32	859	31	5911		81		41.1				
GA209	02628	G06093	B007	427064041901	D01	12/13/2002	SEM	FL		G		45		
	1425	138931	69.47	612	29	4029		66		44.1				
GA209	02628	G06093	B007	427064041901	D01	05/17/2003	SEM	FL		G		34		
	1425	303167	89.66	476	12	3638		104		44.1				
GA209	02628	G06093	B007	427064041901	D01	11/08/2003	SEM	FL		G		34		
	1310	253667	90.32	404	12	3044		112		44.1				
GA209	02628	G06093	B007D	427064041901	D02	08/15/1999	POT	FL		G	6	27		
	2900	9999999	100	2361	0	10664		30			.6			N
GA209	02628	G06093	B007D	427064041901	D02	12/15/1999	SEM	FL		G		37		
	2900	141949	8.33	1489	99	14053		9		49.7				
GA209	02628	G06093	B007D	427064041901	D02	05/09/2000	SEM	FL		G		41		
	2186	179328	0	1312	61	10939		0		49.7				
GA209	02628	G06093	B007D	427064041901	D02	12/16/2000	SEM	FL		G		43		
	1707	203861	25	1173	36	7339		12		49.7				
GA209	02628	G06093	B007D	427064041901	D02	05/17/2001	SEM	FL		G		4		
		265400	9.09	1181	20	5308		2		49.7				
GA209	02628	G06093	B007D	427064041901	D02	12/05/2001	SEM	FL		G		43		
	1540	141931	0	1224	29	4116		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
GA209	02628	G06093	B007D	427064041901	D02	06/12/2002	SEM	FL		G		49		
	1540	168722	0	1158	18	3037		0		49.7				
GA209	02628	G06093	B007D	427064041901	D02	07/26/2002	SEM	FL		G		28		
	1540	271118	51.43	859	17	4609		18		49.7				
GA209	02628	G06093	B007D	427064041901	D02	05/16/2003	SEM	FL		G		32		
	1275	304750	0	648	12	3657		0		49.7				
GA209	02628	G06093	B007D	427064041901	D02	11/08/2003	SEM	FL		G		39		
	1050	473750	75	368	8	3790		24		49.7				
GA209	02628	G06093	B008	427064042500	D01	03/14/2000	POT	FL		G	6	42		
	1800	9999999	100	1488	0	15093		12			.6			N
GA209	02628	G06093	B008	427064042500	D01	03/25/2000	SEM	FL		G		50		
	1826	223627	0	1390	75	16772		0		54.2				
GA209	02628	G06093	B008	427064042500	D01	12/03/2000	SEM	FL		G		60		
	1624	264622	10	1280	45	11908		5		54.2				
GA209	02628	G06093	B008	427064042500	D01	05/02/2001	SEM	FL		G		60		
	1429	243000	0	1224	42	10206		0		54.2				
GA209	02628	G06093	B008	427064042500	D01	12/09/2001	SEM	FL		G		29		
	1280	202419	20.51	1220	31	6275		8		54.2				
GA209	02628	G06093	B008	427064042500	D01	01/05/2002	SEM	FL		G		32		
	1280	202111	14.29	1172	36	7276		6		54.2				
GA209	02628	G06093	B008	427064042500	D01	03/17/2002	SEM	FL		G		36		
	1280	292621	29.27	1088	29	8486		12		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
GA209	02628	G06093	B008	427064042500	D01	05/10/2002	SEM	FL		G		46		
	1280	295543	14.63	840	35	10344		6		54.2				
GA209	02628	G06093	B008	427064042500	D01	05/18/2002	SEM	FL		G		38		
	1280	213927	12.77	1016	41	8771		6		54.2				
GA209	02628	G06093	B008	427064042500	D01	06/08/2003	SEM	FL		G		48		
	1168	697250	0	708	12	8367		0		54.2				
GA209	02628	G06093	B008	427064042500	D01	11/19/2003	SEM	FL		G		50		
	880	314565	34.29	648	23	7235		12		54.6				
GA209	02628	G06093	B008D	427064042500	D02	03/11/2000	POT	FL		G	4	30		
	2640	9999999	100	1518	0	7967		7			.6			N
GA209	02628	G06093	B008D	427064042500	D02	05/20/2000	SEM	FL		G		36		
	2576	126232	8	1117	69	8710		6		52.5				
GA209	02628	G06093	B008D	427064042500	D02	11/16/2000	SEM	FL		G		44		
	2143	158300	18.37	1180	40	6332		9		52.5				
GA209	02628	G06093	B008D	427064042500	D02	05/01/2001	SEM	FL		G		44		
	1873	155742	8.82	1192	31	4828		3		52.5				
GA209	02628	G06093	B008D	427064042500	D02	11/22/2001	SEM	FL		G		26		
	1841	146214	30	1096	28	4094		12		52.5				
GA209	02628	G06093	B008D	427064042500	D02	06/14/2002	SEM	FL		G		32		
	1841	246235	41.38	719	17	4186		12		52.3				
GA209	02628	G06093	B008D	427064042500	D02	12/14/2002	SEM	FL		G		34		
	1400	308500	0	540	12	3702		0		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
GA209	02628	G06093	B008D	427064042500	D02	05/17/2003	SEM	FL		G		36		
	1400	290833	0	460	12	3490		0		49.9				
GA209	02628	G06093	B008D	427064042500	D02	11/15/2003	SEM	FL		G		38		
	1088	249000	50	376	12	2988		12		49.9				
GA209	02628	G06093	B009	427064042700	D01	05/15/2001	POT	FL		G	4	24		
	3370	211574	12.9	2594	54	11425		8		46.1	.6			N
GA209	02628	G06093	B009	427064042700	D01	12/05/2001	SEM	FL		G		28		
	2179	259139	0	1652	36	9329		0		46.1				
GA209	02628	G06093	B009	427064042700	D01	06/12/2002	SEM	FL		G		34		
	1568	262864	0	1188	22	5783		0		46.1				
GA209	02628	G06093	B009	427064042700	D01	12/14/2002	SEM	FL		G		44		
	1500	9999999	0	1088	0	3994		0		46.1				
GA209	02628	G06093	B009	427064042700	D01	02/26/2003	SEM	FL		G		29		
	1500	385833	75	852	12	4630		36		46.1				
GA209	02628	G06093	B009	427064042700	D01	11/22/2003	SEM	FL		G		33		
	1108	754750	96.15	632	4	3019		100		46.1				
GA209	02628	G06093	B009D	427064042700	D02	06/03/2001	POT	FL		G	4	20		
	2850	169265	0	1998	34	5755		0		50.8	.6			N
GA209	02628	G06093	B009D	427064042700	D02	06/16/2001	SEM	FL		G		20		
	2850	157263	0	1948	38	5976		0		50.8				
GA209	02628	G06093	B010	427064042900	S01	07/23/2001	POT	GL		O	4	28		
		1933	0	1472	1595	3083		0		32.5	.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		
GA209	02628	G06093	B010	427064042900	S01	11/24/2001	SEM	GL		O		28		
		1621	0	1368	1712	2775	0	32.5						
GA209	02628	G06093	B010	427064042900	S01	05/31/2002	SEM	GL		O		28		
		1872	0	1460	1531	2866	0	32.5						
GA209	02628	G06093	B010	427064042900	S01	11/08/2002	SEM	GL		O		30		
		1916	0	1356	1714	3284	0	32.5						
GA209	02628	G06093	B010	427064042900	S01	04/20/2003	SEM	GL		O		30		
		1267	0	1196	1930	2445	0	32.5						
GA209	02628	G06093	B010	427064042900	S01	11/05/2003	SEM	FL		O		30		
		914	0	1000	2214	2023	0	32.5						
GA189	02070	G06094	001U	427064011100	D02	06/30/1998	SEM	FL		G		48		
	1700	167750	98.59	1250	4	671	280	49.7						
GA189	02070	G06094	001U	427064011100	D02	12/19/1998	SEM	FL		G		99		
	1700	595000	99	1200	1	595	268	49.8						
GA189	02070	G06094	001U	427064011100	D02	12/13/1999	SEM	FL		G		33		
	1850	9999999	99	1150	0	896	384							
GA189	02070	G06094	001U	427064011100	D02	05/16/2000	SEM	FL		G		35		
	1730	9999999	99	1190	0	546	165							
GA189	02070	G06094	001U	427064011100	D02	12/20/2000	SEM	FL		G		99		
	1750	252875	98.8	500	8	2023	661	48.7						
GA189	02070	G06094	001U	427064011100	D02	05/14/2001	SEM	FL		G		99		
	1620	352333	99	500	3	1057	856	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
GA189	02070	G06094	001U	427064011100	D02	12/26/2001	SEM	FL		G		99		
	1000	9999999	99	500	0	789		995						
GA333	00105	G06104	A001	427064021500	S05	06/01/1998	SEM	FL		G		64		
	2130	472333	95.68	970	3	1417		66		50.4				
GA333	00105	G06104	A001	427064021500	S06	11/04/1998	SEM	FL		G		19		
	2446	266000	96.33	1640	10	2660		267		47.9				
GA333	00105	G06104	A001	427064021500	S07	05/18/1999	SEM	FL		G		12		
	2125	9999999	0	940	0	492		0		48.9				
GA333	00105	G06104	A001	427064021500	S08	09/07/1999	POT	FL		G	24	20		
	2635	482500	25.97	1520	6	2895		2		51.6	.583			N
GA333	00105	G06104	A001	427064021500	S08	11/23/1999	SEM	FL		G		64		
	2100	202333	98.71	940	3	607		215		50.9				
GA333	00105	G06104	A002	427064024200	S04	11/02/1998	SEM	FL		G		16		
	3632	82440	8.21	3260	50	4122		5		48.2				
GA333	00105	G06104	A002	427064024200	S04	06/08/1999	SEM	FL		G		64		
	1650	158250	97.18	950	4	633		121		44.6				
GA333	00105	G06104	A003	427064042000	S01	11/23/1999	SEM	FL		G		12		
	3665	607143	97.02	2060	7	4250		241		46.6				
GA333	00105	G06104	A003	427064042000	S02	04/24/2000	POT	FL		G	24	14		
	3480	1166667	25	3160	3	3500		1		44.9	.65			N
GA333	00105	G06104	A003	427064042000	S02	06/18/2000	SEM	FL		G		15		
	3080	853250	26.32	2740	4	3413		2		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
GA333	00105	G06104	A003	427064042000	S02	12/13/2000	SEM	FL		G		18		
	1460	999000	99	1030	1	999		384		46.7				
GA333	00105	G06104	A003	427064042000	S03	02/20/2001	POT	FL		G	24	18		
	3100	281800	8.88	2800	15	4227		2		55.4	.6			N
GA333	00105	G06104	A003	427064042000	S03	06/12/2001	SEM	FL		G		18		
	2780	141345	6.45	2495	29	4099		2		51.6				
GA333	00105	G06104	A003	427064042000	S03	12/04/2001	SEM	FL		G		16		
	2450	162680	7.41	2240	25	4067		2		52.7				
GA333	00105	G06104	A003	427064042000	S03	06/10/2002	SEM	FL		G	24	18		
	2150	193429		1920	21	4062		2		53			455	N
GA333	00105	G06104	A003	427064042000	S03	12/10/2002	SEM	FL		G	24	20		
	2005	269733		1640	15	4046		2		54.6			413	N
GA333	00105	G06104	A003	427064042000	S03	04/28/2003	SEM	FL		G	24	22		
	1830	293857		1440	14	4114		2		55.6			413	N
GA333	00105	G06104	A003	427064042000	S03	11/23/2003	SEM	FL		G	24	17		
	1370	402200		1135	5	2011		6		54.3			500	N
GA343	03033	G06105	A001	427064020400	S01	06/17/1998	SEM	FL		G		48		
	970	9999999	93.33	335	0	1259		3		51.6				
GA343	03033	G06105	A001	427064020400	S01	12/01/1998	SEM	FL		G		48		
	960	1352000	88.39	325	1	1352		10		49.8				
GA343	03033	G06105	A001	427064020400	S01	06/04/1999	SEM	FL		G		64		
	960	9999999	99	310	0	1218		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		
GA343	03033	G06105	A001	427064020400	S01	12/06/1999	SEM	FL		G		64		
	940	9999999	99	300	0	1197	3							
GA343	03033	G06105	A001	427064020400	S01	06/06/2000	SEM	FL		G		64		
	940	9999999	99	270	0	1133	3		0					
GA343	03033	G06105	A001	427064020400	S01	11/17/2000	SEM	FL		G		64		
	920	9999999	99	180	0	1134	3							
GA343	03033	G06105	A001	427064020400	S01	06/23/2001	SEM	FL		G		64		
	920	9999999	0	160	0	909	0							
GA343	03033	G06105	A001	427064020400	S01	12/08/2001	SEM	FL		G		64		
	920	9999999	99	150	0	980	1							
GA343	03033	G06105	A001	427064020400	S01	05/26/2002	SEM	FL		G		64		
	900	219250	0	150	4	877	0		52.5					
GA343	03033	G06105	A001	427064020400	S01	11/22/2002	SEM	FL		G		64		
	895	9999999	99	145	0	783	2							
GA343	03033	G06105	A001	427064020400	S01	11/01/2003	SEM	FL				64		
	895	9999999	99	140	0	774	2							
GA343	03033	G06105	A002L	427064021300	D02	06/06/1998	SEM	FL		G		30		
	1690	639000	51.35	1145	4	2556	4		51.2					
GA343	03033	G06105	A002L	427064021300	D02	12/06/1998	SEM	FL		G		72		
	1380	9999999	99	1000	0	1837	3							
GA343	03033	G06105	A002L	427064021300	D02	06/05/1999	SEM	FL		G		72		
	1160	555000	93.1	330	4	2220	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
GA343	03033	G06105	A002L	427064021300	D02	12/02/1999	SEM	FL		G		72		
	1040	418000	97.7	310	2	836		85		51.2				
GA343	03033	G06105	A002U	427064021300	D03	06/08/1998	SEM	FL		G		30		
	3060	226625	11.24	1685	24	5439		3		50.8				
GA343	03033	G06105	A002U	427064021300	D03	12/09/1998	SEM	FL		G		72		
	2500	232240	17.67	1030	25	5806		5		50.1				
GA343	03033	G06105	A002U	427064021300	D03	06/04/1999	SEM	FL		G		72		
	1160	555000	93.1	330	4	2220		54						
GA343	03033	G06105	A002U	427064021300	D03	06/08/1999	SEM	FL		G		72		
	2335	234300	16.67	1015	20	4686		4						
GA343	03033	G06105	A002U	427064021300	D03	11/23/1999	SEM	FL		G		74		
	2055	255875	20	975	16	4094		4		51.8				
GA343	03033	G06105	A002U	427064021300	D03	06/15/2000	SEM	FL		G		72		
	1980	275200	37.5	950	10	2752		6		51.2				
GA343	03033	G06105	A002U	427064021300	D03	12/10/2000	SEM	FL		G		14		
	1900	262600	50	750	10	2626		10		51.2				
GA343	03033	G06105	A002U	427064021300	D03	06/27/2001	SEM	FL		G		36		
	1900	826000	90.48	250	4	3304		38		51.2				
GA343	03033	G06105	A002U	427064021300	D03	11/23/2001	SEM	FL		G		72		
	1655	9999999	99	185	0	1778		27		51.2				
GA343	03033	G06105	A002U	427064021300	D03	05/26/2002	SEM	FL		G		72		
	1655	9999999	99	155	0	1079		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
GA343	03033	G06105	A002U	427064021300	D03	11/23/2002	SEM	FL		G		72		
	1485	9999999	99	140	0	797		28						
GA343	03033	G06105	A002U	427064021300	D03	11/01/2003	SEM	FL				72		
	1485	507000	93.75	140	1	507		15		51.2				
GA343	03033	G06105	A004	427064022500	S03	06/06/1999	SEM	FL		G		48		
	1935	9999999	99	305	0	341		10						
GA343	03033	G06105	A005	427064022700	S01	06/01/1998	SEM	FL		G		48		
	1165	717667	82.05	345	3	2153		13		48.3				
GA343	03033	G06105	A005	427064022700	S01	12/02/1998	SEM	FL		G		48		
	1190	313143	78.83	335	7	2192		24		51.8				
GA343	03033	G06105	A005	427064022700	S01	06/02/1999	SEM	FL		G		64		
	1030	482750	50	325	4	1931		4						
GA343	03033	G06105	A005	427064022700	S01	12/30/1999	SEM	FL		G		64		
	1050	453250	50	305	4	1813		4		52.4				
GA343	03033	G06105	A005	427064022700	S01	06/11/2000	SEM	FL		G		64		
	1060	398500	76.47	275	4	1594		13		53.4				
GA343	03033	G06105	A005	427064022700	S01	12/23/2000	SEM	FL		G		64		
	1040	525333	84.21	220	3	1576		16		53.4				
GA343	03033	G06105	A005	427064022700	S01	06/02/2001	SEM	FL		G		64		
	1040	9999999	99	160	0	1532		12						
GA343	03033	G06105	A005	427064022700	S01	12/23/2001	SEM	FL		G		64		
	1030	1550000	96.3	150	1	1550		26		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	A005	427064022700	S01	05/26/2002	SEM	FL		G		64		
	1030	708000	88.89	150	2	1416	16	53.4						
GA343	03033	G06105	A005	427064022700	S01	11/18/2002	SEM	FL		G		64		
	960	650000	87.5	150	2	1300	14	53.4						
GA343	03033	G06105	A005	427064022700	S01	11/03/2003	SEM	FL				64		
	960	9999999	99	150	0	1381	4	53.4						
GA343	03033	G06105	A006L	427064023100	D01	06/02/1998	SEM	FL		G		31		
	1200	754333	98.38	450	3	2263	164	50.9						
GA343	03033	G06105	A006U	427064023100	D02	06/13/1998	SEM	FL		G		14		
	1320	220000	35.71	1070	8	1760	5	48.3						
GA343	03033	G06105	A009L	427064024600	D02	06/15/1998	SEM	FL		G		48		
	1620	9999999	99	320	0	191	5							
GA343	03033	G06105	A009L	427064024600	D02	12/04/1998	SEM	FL		G		48		
	1550	9999999	97.44	310	0	77	8	49.9						
GA343	03033	G06105	A009L	427064024600	D02	06/06/1999	SEM	FL		G		48		
	1460	9999999	0	300	0	105	0							
GA343	03033	G06105	A009L	427064024600	D02	12/07/1999	SEM	FL		G		48		
	1415	9999999	0	300	0	103	0							
GA343	03033	G06105	A009L	427064024600	D02	06/02/2000	SEM	FL		G		48		
	1400	9999999	0	290	0	78	0	0						
GA343	03033	G06105	A009L	427064024600	D02	12/26/2000	SEM	FL		G		48		
	960	9999999	0	205	0	44	0							

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WATER VOL	SI 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	06/05/2001	SEM	FL		G		48		
	960	9999999	0	150	0	42	0							
GA343	03033	G06105	A009L	427064024600	D02	12/12/2001	SEM	FL		G		64		
	1310	9999999	0	150	0	29	0							
GA343	03033	G06105	A009L	427064024600	D02	06/29/2002	SEM	FL		G		64		
	1310	9999999	0	130	0	34	0							
GA343	03033	G06105	A009L	427064024600	D02	12/03/2002	SEM	FL		G		64		
	1310	9999999	0	135	0	30	0							
GA343	03033	G06105	A009L	427064024600	D02	11/03/2003	SEM	FL				64		
	1310	9999999	0	150	0	170	0							
GA343	03033	G06105	A009U	427064024600	D03	06/13/1998	SEM	FL		G		48		
	1620	836500	98.93	37	2	1673	204		49.3					
GA343	03033	G06105	A009U	427064024600	D03	12/01/1998	SEM	FL		G		48		
	1550	667000	98.98	305	2	1334	204		49.8					
GA343	03033	G06105	A009U	427064024600	D03	06/03/1999	SEM	FL		G		48		
	1220	544000	98.95	330	2	1088	189							
GA343	03033	G06105	A009U	427064024600	D03	12/01/1999	SEM	FL		G		48		
	1470	384500	98.87	325	2	769	175		53.2					
GA343	03033	G06105	A009U	427064024600	D03	06/09/2000	SEM	FL		G		48		
	1360	238667	98.37	285	3	716	181		53.3					
GA343	03033	G06105	A009U	427064024600	D03	11/21/2000	SEM	FL		G		48		
	1340	573000	99	200	1	573	202		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
GA343	03033	G06105	A009U	427064024600	D03	06/19/2001	SEM	FL		G		48		
	1340	229000	98.99	165	2	458		196		53.3				
GA343	03033	G06105	A009U	427064024600	D03	12/12/2001	SEM	FL		G		64		
	1340	9999999	99	150	0	392		206		53.3				
GA343	03033	G06105	A009U	427064024600	D03	06/03/2002	SEM	FL		G		64		
	1340	34800	93.98	140	10	348		156		53.3				
GA343	03033	G06105	A009U	427064024600	D03	12/03/2002	SEM	FL		G		64		
	1240	100500	98.81	135	2	201		166		53.3				
GA343	03033	G06105	A009U	427064024600	D03	11/03/2003	SEM	FL				64		
	1240	9999999	99	160	0	229		82		53.3				
GA343	03033	G06105	A010L	427064033700	D01	06/15/1998	SEM	FL		G		48		
	1080	9999999	0	320	0	63		0						
GA343	03033	G06105	A010L	427064033700	D01	12/06/1998	SEM	FL		G		48		
	730	9999999	99	305	0	68		9						
GA343	03033	G06105	A010L	427064033700	D01	06/07/1999	SEM	FL		G		48		
	1185	9999999	0	300	0	112		0						
GA343	03033	G06105	A010L	427064033700	D01	11/21/1999	SEM	FL		G		48		
	520	9999999	0	300	0	71		0						
GA343	03033	G06105	A010L	427064033700	D01	05/26/2000	SEM	FL		G		48		
	1220	9999999	99	300	0	722		6		0				
GA343	03033	G06105	A010U	427064033700	D02	06/15/1998	SEM	FL		G		48		
	560	9999999	0	320	0	34		0						

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WATER VOL	SI 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	12/04/1998	SEM	FL		G		48		
	350	9999999	99	300	0	50	7							
GA343	03033	G06105	A010U	427064033700	D02	06/07/1999	SEM	FL		G		48		
	750	9999999	0	300	0	86	0							
GA343	03033	G06105	A010U	427064033700	D02	05/30/2000	SEM	FL		G		48		
	1530	9999999	99	330	0	674	9	0						
GA343	03033	G06105	A010U	427064033700	D02	11/30/2000	SEM	FL		G		48		
	1225	9999999	99	195	0	466	5							
GA343	03033	G06105	A011	427064021101	D03	06/07/1998	SEM	FL		G		48		
	1665	770000	4.76	990	2	1540	0	52						
GA343	03033	G06105	A011	427064021101	D03	12/03/1998	SEM	FL		G		48		
	1300	660750	71.43	345	4	2643	10	50.9						
GA343	03033	G06105	A011	427064021101	D03	06/02/1999	SEM	FL		G		64		
	960	717000	50	330	3	2151	3							
GA343	03033	G06105	A011	427064021101	D03	12/06/1999	SEM	FL		G		64		
	875	564333	50	300	3	1693	3	53.3						
GA343	03033	G06105	A011	427064021101	D03	06/12/2000	SEM	FL		G		64		
	885	550667	50	275	3	1652	3	53.3						
GA343	03033	G06105	A011	427064021101	D03	11/17/2000	SEM	FL		G		64		
	880	867000	71.43	185	2	1734	5	53.3						
GA343	03033	G06105	A011	427064021101	D03	06/25/2001	SEM	FL		G		22		
	880	9999999	99	695	0	1454	2							

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WATER VOL	SI 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	A011	427064021101	D03	12/13/2001	SEM	FL		G		29		
	1135	9999999	99	520	0	2084	1							
GA343	03033	G06105	A011	427064021101	D03	05/20/2002	SEM	FL		G		29		
	1135	2030000	93.33	535	1	2030	14		53.3					
GA343	03033	G06105	A011	427064021101	D03	11/17/2002	SEM	FL		G		29		
	1090	838000	81.82	520	2	1676	9		53.3					
GA343	03033	G06105	A011D	427064021101	D02	06/02/1998	SEM	FL		G		48		
	1485	602600	27.27	360	5	3013	2		48.6					
GA343	03033	G06105	A011D	427064021101	D02	12/04/1998	SEM	FL		G		48		
	1350	746000	68.94	345	4	2984	9		51.3					
GA343	03033	G06105	A011D	427064021101	D02	06/01/1999	SEM	FL		G		64		
	1350	1327000	60	335	2	2654	3							
GA343	03033	G06105	A011D	427064021101	D02	11/20/1999	SEM	FL		G		64		
	1280	649000	33.33	315	4	2596	2		51.1					
GA343	03033	G06105	A011D	427064021101	D02	06/13/2000	SEM	FL		G		64		
	1280	752000	40	280	3	2256	2		51.6					
GA343	03033	G06105	A011D	427064021101	D02	11/17/2000	SEM	FL		G		64		
	1270	1012500	33.33	190	2	2025	1		51.6					
GA343	03033	G06105	A011D	427064021101	D02	05/18/2001	SEM	FL		G		22		
	1270	9999999	0	540	0	1372	0							
GA343	02409	G06113	003	427064022200	S02	06/14/1998	SEM	FL		G		17		
	1675	318250	88.39	350	4	1273	30		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
GA343	02409	G06113	003	427064022200	S02	12/11/1998	SEM	FL		G		90		
	1825	295750	90	600	4	1183		32		53.8				
GA343	02409	G06113	003	427064022200	S02	06/01/1999	SEM	FL		G		48		
	1040	389500	92.31	360	2	779		24						
GA343	02409	G06113	003	427064022200	S02	11/30/1999	SEM	FL		G		48		
	1610	560500	93.55	390	2	1121		29		54.5				
GA343	02409	G06113	003	427064022200	S02	06/06/2000	SEM	FL		G		48		
	1575	905000	75	380	1	905		3		54.8				
GA343	02409	G06113	003	427064022200	S02	11/20/2000	SEM	FL		G		48		
	1630	316333	92.11	220	3	949		35		54.8				
GA343	02409	G06113	003	427064022200	S02	05/28/2001	SEM	FL		G		48		
	1630	235667	88	240	3	707		22		54.8				
GA343	02409	G06113	003	427064022200	S02	06/25/2002	SEM	FL		G		48		
	1100	9999999	99	170	0	446		36						
HI022	02219	G06136	A001	427084015800	S01	02/01/1998	SEM	FL	0	G	4	64	0	0
0	5100	427200	44.9	4600	35	14952		29		37	0		0	N
HI022	02219	G06136	A001	427084015800	S01	08/05/1998	SEM	FL	0	G	24	128	0	0
0	5100	687909	59	4200	22	15134		32		38.8	0		0	N
HI022	02219	G06136	A001	427084015800	S01	05/21/1999	SEM	FL	0	G	17	0	0	0
0	0	554667	27.8	4200	15	8320		6		38.8	0		0	N
HI022	02219	G06136	A001	427084015800	S01	11/26/1999	SEM	FL	0	G	24	64	0	0
0	0	9999999	100	3680	0	1371		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		
HI022	02219	G06136	A002	427084019500	S01	02/02/1998	SEM	FL	0	G	4	64	0	0
0	5250	1212375	71.4	4800	8	9699	21	37.4	0		0	N		
HI022	02219	G06136	A002	427084019500	S01	08/29/1998	SEM	FL	0	G	4	128	0	0
0	5200	352000	61.6	4700	12	4224	19	39	0		0	N		
HI022	02219	G06136	A002	427084019500	S01	05/09/1999	POT	FL		G	18	64		
	4570	616222	56.58	4200	18	11092	23	49.4	.6			N		
HI022	02219	G06136	A002	427084019500	S01	06/06/1999	SEM	FL	0	G	6	64	0	0
0	0	1358000	0	4050	8	10864	0	39	0		0	N		
HI022	02219	G06136	A002	427084019500	S01	12/03/1999	SEM	FL	0	G	4	64	0	0
0	0	1027714	70.7	4050	7	7194	17	39	0		0	N		
HI022	02219	G06136	A003	427084039800	S01	02/02/1998	SEM	FL	0	G	4	64	0	0
0	5175	682696	87.7	4175	23	15702	163	39	0		0	N		
HI022	02219	G06136	A003	427084039800	S01	08/24/1998	SEM	FL	0	G	4	128	0	0
0	5200	852750	91.4	4175	16	13644	172	39	0		0	N		
HI022	02219	G06136	A003	427084039800	S01	09/04/1999	POT	FL		G	4	64		
	4880	1604600	84.47	4100	5	8023	26	39	.6			N		
HI022	02219	G06136	A003	427084039800	S01	12/04/1999	SEM	FL	0	G	4	64	0	0
0	0	522000	38.5	4025	10	5220	6	39	0		0	N		
HI022	02219	G06136	A003	427084039800	S01	06/04/2000	SEM	FL	0	G	24	64	0	0
0	0	7674000	64.5	4025	1	7674	2	49.8	0		1130	N		
HI022	02219	G06136	A003	427084039800	S01	12/05/2000	SEM	FL	0	G	6	64	0	0
0	4435	647600	69.8	4025	10	6476	24	49.8	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
HI022	02219	G06136	A003	427084039800	S01	06/14/2002	SEM	FL	0	G	24	64	0	0
0	4130	446471	37	3187	17	7590		10		49.8	0		1125	N
HI022	02219	G06136	A003	427084039800	S01	01/10/2003	SEM	FL	0	G	24	64	0	0
0	3810	518200	54.6	2995	15	7773		18		49.8	0		1130	N
HI116	03295	G06156	004	427084052000	S04	06/24/2002	SEM	FL		G		21		
	3950	83333	14.29	1050	12	1000		2		45.3				
HI116	03295	G06156	004	427084052000	S05	10/18/2002	POT	FL		G	24	30		
	8800	60844	0	8569	96	5841		0		46	.658			N
HI116	03295	G06156	B001	427084042400	S01	06/16/1998	SEM	FL		G		64		
	6700	140212	71.85	2556	250	35053		638		36.2				
HI116	03295	G06156	B001	427084042400	S02	08/19/2001	POT	FL		G	24	30		
	0	62159	88.14		227	14110		1687		42.8	.594			N
HI116	03295	G06156	B001	427084042400	S02	06/22/2002	SEM	FL		G		30		
	6318	62978	93.28	3300	136	8565		1888		45.3				
HI116	03295	G06156	B001	427084042400	S02	08/23/2002	POT	FL		G	24	13		
	6609	9999999	0	6584	0	4912		0			.5			N
HI116	03295	G06156	B002	427084049200	S06	06/25/2002	SEM	FL		G		30		
	7306	143625	20	5081	32	4596		8		45.3				
HI160	02636	G06158	A001	427084021001	S01	06/12/2000	SEM	FL		G		10		
		1569500	60	3563	2	3139		3		44				
HI160	02636	G06158	A001	427084021001	S02	06/03/2002	SEM	FL		G		64		
	1280	9999999	0	1000	0	2652		0						

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WATER VOL	SI 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	A001	427084021001	S02	12/01/2003	SEM	FL		G	24			
	1280	491000		440	4	1964		8					390	N
HI160	02636	G06158	A004	427084042801	S01	06/13/2000	SEM	FL		G		19		
	2550	695286	30	2251	7	4867		3		43.3				
HI160	02636	G06158	B001	427084049600	S01	11/30/1999	POT	FL		G	24	19		
	2750	822600	0	2738	10	8226		0		44	.588			N
HI160	02636	G06158	B001	427084049600	S01	11/30/1999	SEM	FL		G		19		
	2800	822600	0	2738	10	8226		0		44				
HI196	00276	G06164	B004	427084038900	S01	05/22/1998	SEM	FL		G		14		
	2375	214556	0	2045	9	1931		0		55.3				
HI196	00276	G06164	B004	427084038900	S01	11/05/1998	SEM	FL		G		14		
	2150	209125	0	1800	8	1673		0		54.1				
HI196	00276	G06164	B004	427084038900	S01	05/21/1999	SEM	FL		G		11		
	2075	94700	0	1482	10	947		0		54.1				
HI196	00276	G06164	B004	427084038900	S01	09/17/1999	SEM	FL		G		12		
	1675	9999999	0	1500	0	1141		0		54.1				
HI196	00276	G06164	B004	427084038900	S01	05/07/2000	SEM	FL		G		11		
	1425	146400	0	1140	5	732		0		54.1				
HI177	01284	G06165	A001	427084029000	D01	06/23/1998	SEM	FL		G		64		
	1850	102444	60.87	1391	18	1844		28		52.4				
HI177	01284	G06165	A001	427084029000	D01	05/23/1999	SEM	FL		G		64		
	2075	19629	30	1392	35	687		15		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
HI177	01284	G06165	A001	427084029000	D01	12/31/1999	SEM	FL		G		8		
	890	9999999	0	878	0	107		0						
HI177	01284	G06165	A001	427084029000	D01	06/17/2000	SEM	FL		G		8		
	1335	9999999	0	750	0	210		0						
HI177	01284	G06165	A001	427084029001	S01	09/28/2001	POT	FL		G	24	15		
	5480	29505	.67	5350	297	8763		2		47.2	.6			N
HI177	01284	G06165	A001	427084029001	S01	12/13/2001	SEM	FL		G		14		
	5220	27668	.43	5480	232	6419		1						
HI177	01284	G06165	A001	427084029001	S01	03/11/2002	SEM	FL		G		14		
	5200	31050	0	4800	262	8135		0		47.2				
HI177	01284	G06165	A001	427084029001	S01	10/10/2002	SEM	FL		G		22		
	4410	38162	0	3900	278	10609		0		45.9				
HI177	01284	G06165	A001	427084029001	S01	07/01/2003	SEM	FL		G		35		
	3625	58944	3.94	2285	268	15797		11		45.9				
HI177	01284	G06165	A002	427084031000	D01	06/01/1998	SEM	FL		G		64		
	1245	9999999	99	400	0	1247		551						
HI177	01284	G06165	A002	427084031000	D01	05/27/1999	SEM	FL		G		64		
	1175	40762	95.64	372	21	856		461		53.4				
HI177	01284	G06165	A002	427084031000	D01	12/31/1999	SEM	FL		G		20		
	940	9999999	99	336	0	641		414						
HI177	01284	G06165	A002	427084031000	D01	12/09/2001	SEM	FL		G		22		
	1303	66000	96.95	455	5	330		159						

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WATER VOL	SI 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	02/28/2002	SEM	FL		G		22		
	1300	199000	99	415	1	199	110	51.5						
HI177	01284	G06165	A002	427084031000	D01	10/11/2002	SEM	FL		G		64		
	1375	9999999	0	420	0	135	0							
HI177	01284	G06165	A002D	427084031000	D01	06/21/2000	SEM	FL				48		
	1210	338000	99	370	3	1014	299							
HI177	01284	G06165	A002D	427084031000	D01	04/25/2001	SEM	FL				48		
	1265	9999999	0	405	0	80	0							
HI177	01284	G06165	A002D	427084031000	D01	12/09/2001	SEM	FL				22		
	1303	66000	96.95	455	5	330	159							
HI177	01284	G06165	A003	427084034501	S01	05/11/2001	SEM	FL		G		18		
	4620	19004	.36	3085	280	5321	1							
HI177	01284	G06165	A003	427084034501	S01	10/03/2001	POT	FL		G	24	18		
	2540	25096	0	2365	157	3940	0	53.7	.6					N
HI177	01284	G06165	A003	427084034501	S01	12/14/2001	SEM	FL		G		16		
	2550	18649	0	2255	151	2816	0							
HI177	01284	G06165	A003	427084034501	S01	02/19/2002	SEM	FL		G		16		
	2200	26222	0	2050	99	2596	0	53.7						
HI177	01284	G06165	A003	427084034501	S01	10/22/2002	SEM	FL		G		21		
	1650	50264	1.37	1140	72	3619	1	52.9						
HI177	01284	G06165	A003	427084034501	S02	09/30/2003	POT	FL		G	24	20		
	1675	101361	0	1495	36	3649	0	55.3	.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		
HI177	01284	G06165	A003	427084034501	S02	12/19/2003	SEM	FL				20		
	1540	110900	0	1300	30	3327	0	55.3						
HI177	01284	G06165	A004	427084033700	D01	06/23/1998	SEM	FL		G		64		
	2230	118824	61.8	1397	34	4040	55	53.1						
HI177	01284	G06165	A004	427084033700	D01	05/21/1999	SEM	FL		G		64		
	2025	107714	31.37	1397	35	3770	16	53.4						
HI177	01284	G06165	A004	427084033700	D01	12/31/1999	SEM	FL		G		30		
	1835	83923	74.26	879	26	2182	75							
HI177	01284	G06165	A004	427084033700	D01	06/13/2000	SEM	FL		G		42		
	1920	165481	77.87	710	27	4468	95							
HI177	01284	G06165	A004	427084033700	D01	04/29/2001	SEM	FL		G		42		
	1730	162000	12.5	1190	14	2268	2							
HI177	01284	G06165	A004	427084033700	D01	12/08/2001	SEM	FL		G		26		
	1750	160875	51.02	932	24	3861	25							
HI177	01284	G06165	A004	427084033700	D01	03/01/2002	SEM	FL		G		26		
	1730	147640	50	705	25	3691	25	46.7						
HI177	01284	G06165	A004	427084033700	D01	10/13/2002	SEM	FL		G		26		
	1600	161714	65	620	21	3396	39	38.4						
HI177	01284	G06165	A004	427084033700	D01	06/16/2003	SEM	FL		G		36		
	1440	190250	75	1150	16	3044	48	38.4						
HI177	01284	G06165	A004	427084033700	D01	12/07/2003	SEM	FL				36		
	1450	159588	55.26	590	17	2713	21	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		
HI177	01284	G06165	A004D	427084033700	D02	06/01/1998	SEM	FL		G		64		
	1195	23536	91.98	499	28	659	321	52.8						
HI177	01284	G06165	A004D	427084033700	D02	05/27/1999	SEM	FL		G		64		
	1333	9999999	99	603	0	340	7	0						
HI177	01284	G06165	A004D	427084033700	D02	12/31/1999	SEM	FL		G		48		
	885	9999999	0	640	0	85	0							
HI177	01284	G06165	A004D	427084033700	D02	06/27/2000	SEM	FL		G		28		
	1000	9999999	0	400	0	93	0							
HI177	01284	G06165	A004D	427084033700	D02	05/20/2001	SEM	FL		G		44		
	1275	9999999	0	390	0	15	0							
HI177	01284	G06165	A004D	427084033700	D02	12/01/2001	SEM	FL		G		42		
	1275	9999999	0	390	0	48	0							
HI177	01284	G06165	A005	427084041900	S03	06/27/1998	SEM	FL		G		64		
	4725	14818	93.57	1175	11	163	160	54.2						
HI177	01284	G06165	A005	427084041900	S03	05/22/1999	SEM	FL		G		64		
	2750	9438	90.96	1100	16	151	161	51.4						
HI177	01284	G06165	A005	427084041900	S03	12/31/1999	SEM	FL		G		13		
	4700	20400	98.61	569	5	102	356							
HI177	01284	G06165	A005	427084041900	S03	06/19/2000	SEM	FL		G		12		
	4250	15571	98.17	400	7	109	376							
HI177	01284	G06165	A005	427084041900	S03	05/11/2001	SEM	FL		G		24		
	4650	37632	1.57	4065	375	14112	6							

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WATER VOL	SI 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	A005	427084041901	S01	10/01/2001	POT	FL		G	24	24		
	3850	60598	.44	3515	224	13574	1		47.9	.6				N
HI177	01284	G06165	A005	427084041901	S01	12/11/2001	SEM	FL		G		27		
	3890	60906	0	3535	171	10415	0							
HI177	01284	G06165	A005	427084041901	S01	03/06/2002	SEM	FL		G		28		
	3500	74211	2.16	2980	227	16846	5		47.9					
HI177	01284	G06165	A005	427084041901	S01	10/08/2002	SEM	FL		G		26		
	2745	99412	0	2030	153	15210	0		46.1					
HI177	01284	G06165	A005	427084041901	S01	06/18/2003	SEM	FL		G		34		
	2100	176594	0	1175	69	12185	0		46.1					
HI177	01284	G06165	A005	427084041901	S01	12/20/2003	SEM	FL				38		
	1730	208214	0	1130	42	8745	0		46.1					
HI177	01284	G06165	A006	427084053600	S02	10/01/2001	POT	FL		G	24	17		
	4515	40855	0	4270	351	14340	0		46.5	.6				N
HI177	01284	G06165	A006	427084053600	S02	12/02/2001	SEM	FL		G		24		
	4305	37971	3.56	4015	379	14391	14							
HI177	01284	G06165	A006	427084053600	S02	03/09/2002	SEM	FL		G		28		
	3720	44150	0	3420	373	16468	0		46.5					
HI177	01284	G06165	A006	427084053600	S02	10/08/2002	SEM	FL		G		35		
	2790	66329	0	2360	255	16914	0		45.5					
HI177	01284	G06165	A006	427084053600	S02	06/13/2003	SEM	FL		G		40		
	2150	131327	6.78	1500	110	14446	8		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		
HI177	01284	G06165	A006	427084053600	S02	12/20/2003	SEM	FL		G		46		
	1520	198120	7.41	1130	50	9906	4	45.5						
HI177	01284	G06165	A007	427084054001	S01	06/28/2001	SEM	FL		G		18		
	5340	33897	3.31	5060	263	8915	9							
HI177	01284	G06165	A007	427084054001	S01	10/01/2001	POT	FL		G	24	18		
	4590	41861	.48	4320	209	8749	1	45.4	.6					N
HI177	01284	G06165	A007	427084054001	S01	11/29/2001	SEM	FL		G		25		
	3810	47276	1.99	3600	246	11630	5							
HI177	01284	G06165	A007	427084054001	S01	03/10/2002	SEM	FL		G		27		
	3130	65217	0	2700	161	10500	0	45.4						
HI177	01284	G06165	A007	427084054001	S01	10/01/2002	SEM	FL		G		32		
	1930	133800	0	1580	60	8028	0	45.1						
HI177	01284	G06165	A007	427084054001	S01	06/15/2003	SEM	FL		G		28		
	1450	139679	0	1187	28	3911	0	45.1						
HI177	01284	G06165	A007	427084054001	S01	12/08/2003	SEM	FL				28		
	1150	139087	0	875	23	3199	0	45.1						
HI177	01284	G06165	A008	427084055001	S01	12/16/2001	SEM	FL		G		16		
	900	61135	24.49	2113	37	2262	12							
HI177	01284	G06165	A008	427084055001	S01	12/24/2001	POT	FL		G	24	32		
	660	362500	20	410	4	1450	1	49.7	.6					N
HI177	01284	G06165	A008	427084055001	S01	02/15/2002	SEM	FL		G		32		
	1000	362500	20	410	4	1450	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
HI194	00105	G06166	JA001	427084031901	S01	04/09/2002	POT	FL		G	24	36		
	2200	8156000	50	1225	1	8156		1		42.8	.62			N
HI194	00105	G06166	JA001	427084031901	S01	06/05/2002	SEM	FL		G	24	42		
	2975	9999999		1080	0	7715		0		0			1100	N
HI194	00105	G06166	JA001	427084031901	S01	12/23/2002	SEM	GL		G	24	64		
	1950	4947000		1100	1	4947		1		30			1110	N
HI194	00105	G06166	JA001	427084031901	S01	05/03/2003	SEM	GL		G	24	64		
	1950	4139000		1100	1	4139		8		30			1118	N
HI194	00105	G06166	JA001	427084031901	S01	06/25/2003	SEM	GL		G	24	28		
	1925	9999999		1000	0	4400		0		0			1059	N
HI194	00105	G06166	JA001	427084031901	S01	12/31/2003	SEM	FL		G	24	64		
	1750	9999999		1050	0	1721		0		0			460	N
HI194	00105	G06166	JA001D	427084031900	D02	06/20/1998	SEM	FL		G	4	999	5	1375
1	2500	257813	11.1	2000	32	8250		4		46.5	.62		1109	N
HI194	00105	G06166	JA001D	427084031900	D02	12/15/1998	SEM	FL		G	26	999	50	8757
3	2500	175717	6.1	2000	46	8083		3		0	.62		0	N
HI194	00105	G06166	JA001D	427084031900	D02	06/15/1999	SEM	FL		G	24	44	42	8764
3	2500	208667	6.7	1740	42	8764		3		0	.62		0	N
HI194	00105	G06166	JA002D	427084043200	D02	12/27/1998	SEM	FL		G	23	999	25	4600
12	2300	184615	33.3	2000	26	4800		13		0	.62		0	N
HI194	00105	G06166	JA002D	427084043200	D02	06/25/1999	SEM	FL		G	24	999	26	3943
17	2300	151654	39.5	1550	26	3943		17		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	
HI194	00105	G06166	JA002D	427084043200	D02	01/11/2000	POT	FL	2415	G	24	999	0	3235
0	2300	9999999	0	1500	0	3235		0	0	.62		0		N
HI194	00105	G06166	JA002D	427084043200	D02	08/17/2001	SEM	FL		G		36		
	1500	77480	70.59	800	50	3874		120	30					
HI194	00105	G06166	JA002D	427084043200	D02	05/21/2002	SEM	FL		G	24	40		
	850	9999999		385	0	153		0	0			1100		N
HI194	00105	G06166	JA002D	427084043200	D02	08/25/2002	SEM	FL		G	24	40		
	475	9999999		450	0	42		1	30			1151		N
HI194	00105	G06166	JA003	427084043800	S01	06/18/1998	SEM	FL		G	24	999	4	10439
10	2850	2609750	71.4	3200	4	10439		10	46.5	.62		1109		N
HI194	00105	G06166	JA003	427084043800	S01	12/17/1998	SEM	FL		G	24	999	19	6125
90	2500	322368	82.6	1750	19	6125		90	0	.62		0		N
HI194	00105	G06166	JA003	427084043800	S02	04/22/2002	POT	FL		G	24	21		
	2650	100643	41.67	1500	28	2818		20	39.7	.62				N
HI194	00105	G06166	JA003	427084043800	S02	06/05/2002	SEM	FL		G	24	20		
	1160	121875		480	24	2925		120	30			1100		N
HI194	00105	G06166	JA003	427084043800	S02	12/08/2002	SEM	GL		G	24	22		
	1600	365222		1300	9	3287		243	30			1080		N
HI194	00105	G06166	JA003	427084043800	S02	06/14/2003	SEM	GL		G	24	20		
	1775	122375		1200	24	2937		234	30			1059		N
HI194	00105	G06166	JA003	427084043800	S02	12/21/2003	SEM	FL		G	24	26		
	1450	120929		1100	28	3386		235	48.6			230		N

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WATER VOL	SI 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	JA004	427084045800	S01	06/30/1998	QTR	FL		O	21	36	210	20230
13	3500	96333	5.9	3100	240	23120		15	0		.62		1109	N
HI194	00105	G06166	JA004	427084045800	S01	04/18/1999	POT	FL		G	12	48		
	2500	154667	73.26	1845	96	14848		263	50.1		.68			N
HI194	00105	G06166	JA004	427084045800	S01	06/06/2002	SEM	FL		G	24	26		
	1700	93800		820	40	3752		168	30				1100	N
HI194	00105	G06166	JA004	427084045800	S01	12/07/2002	SEM	FL		G	24	26		
	1475	704600		850	5	3523		340	30				1088	N
HI194	00105	G06166	JA004	427084045800	S01	01/24/2003	SEM	FL		G	24	26		
	1475	710250		800	4	2841		304	30				1022	N
HI194	00105	G06166	JA005	427084045901	S01	02/08/1998	POT	FL		G	20	20		
	3700	86883	6.1	3426	77	6690		5	50		.6			
HI194	00105	G06166	JA005	427084045901	S01	06/22/1998	SEM	FL		G	48	26	220	26260
26	3480	119364	10.6	2850	110	13130		13	46.5		.62		1109	N
HI194	00105	G06166	JA005	427084045901	S01	12/14/1998	SEM	FL		G	24	999	87	11860
18	3400	136322	17.1	1820	87	11860		18	0		.62		0	N
HI194	00105	G06166	JA005	427084045901	S01	06/14/1999	SEM	FL		G	24	999	45	8721
19	3400	193800	29.7	1550	45	8721		19	0		.62		0	N
HI194	00105	G06166	JA005	427084045901	S01	12/01/2000	SEM	FL		G		36		
	3400	9999999	99	1150	0	3775		20	0					
HI194	00105	G06166	JA005	427084045901	S01	09/29/2001	SEM	FL		G		44		
	950	352375	92.66	690	8	2819		101	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		
HI194	00105	G06166	JA005	427084045901	S01	06/06/2002	SEM	FL		G	24	64		
	1300	69531		500	32	2225	184	30					1100	N
HI194	00105	G06166	JA005	427084045901	S01	12/11/2002	SEM	FL		G	24	48		
	900	9999999		400	0	146	0	30					1151	N
HI194	00105	G06166	JA005	427084045901	S01	05/10/2003	SEM	FL		G	24	48		
	975	144167		350	12	1730	336	30					305	N
HI196	00105	G06167	001	427084030100	S01	04/20/1998	SEM	FL		G		64		
	2050	527700	41.18	1250	10	5277	7	48.1						
HI196	00105	G06167	001	427084030100	S01	11/10/1998	SEM	FL		G		64		
	1820	763800	37.5	1290	5	3819	3	33						
HI196	00105	G06167	001	427084030100	S01	05/12/1999	SEM	FL		G		64		
	1820	2014500	50	1240	2	4029	2	49.6						
HI196	00105	G06167	001	427084030100	S01	12/05/1999	SEM	FL		G		64		
	1730	415000	12.5	1150	7	2905	1	49.6						
HI196	00105	G06167	001	427084030100	S01	05/18/2000	SEM	FL		G		24		
	1730	1747000	66.67	930	2	3494	4	51.9						
HI196	00105	G06167	001	427084030100	S01	05/30/2001	SEM	FL		G		19		
	1500	676600	44.44	860	5	3383	4	48.9						
HI196	00105	G06167	001	427084030100	S01	12/29/2001	SEM	FL		G		21		
	1500	1237000	33.33	580	2	2474	1	50.2						
HI196	00105	G06167	001	427084030100	S01	12/31/2003	SEM	FL		G	24	21		
	1200	761000		360	2	1522	1	54					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
HI196	00105	G06167	C002	427084044100	S01	03/28/1998	SEM	FL		G		64		
	2350	224636	41.49	1360	55	12355		39	48.1					
HI196	00105	G06167	C002	427084044100	S01	11/05/1998	SEM	FL		G		64		
	2215	427810	79.61	1240	21	8984		82	33					
HI196	00105	G06167	C002	427084044100	S01	05/07/1999	SEM	FL		G		64		
	2040	400708	88.79	1110	24	9617		190	33					
HI196	00105	G06167	C002	427084044100	S01	05/07/1999	POT	FL		G	24	64		
	2040	400708	88.79	1110	24	9617		190	49.6		.59			N
HI196	00105	G06167	C002	427084044100	S01	11/29/1999	SEM	FL		G		64		
	2040	470944	94.78	730	18	8477		327	33					
HI196	00105	G06167	C002	427084044100	S01	05/19/2000	SEM	FL		G		64		
	1800	481706	94.52	560	17	8189		293	51					
HI196	00105	G06167	C002	427084044100	S01	10/19/2000	SEM	FL		G		64		
	1600	446500	98.07	550	10	4465		507	51.2					
HI196	00105	G06167	C002	427084044100	S01	05/30/2001	SEM	FL		G		64		
	1600	530778	98.24	525	9	4777		503	48.9					
HI196	00105	G06167	C002	427084044100	S01	12/29/2001	SEM	FL		G		64		
	1500	304833	97.84	375	12	3658		544	50.2					
HI196	00105	G06167	C002	427084044100	S01	12/13/2003	SEM	FL		G	24	64		
	1390	472200		300	5	2361		624	47.8				180	N
HI196	00105	G06167	C003	427084044900	S01	03/28/1998	SEM	FL		G		41		
	1680	825400	37.5	1295	5	4127		3	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
HI196	00105	G06167	C003	427084044900	S01	11/02/1998	SEM	FL		G		64		
	1700	801429	92.47	1210	7	5610		86		33				
HI196	00105	G06167	C003	427084044900	S01	05/08/1999	POT	FL		G	24	64		
	1390	1069286	93.46	970	7	7485		100		49.6	.59			N
HI196	00105	G06167	C003	427084044900	S01	05/08/1999	SEM	FL		G		64		
	1390	1069286	93.46	970	7	7485		100		33				
HI196	00105	G06167	C003	427084044900	S01	11/26/1999	SEM	FL		G		64		
	1250	481571	94.89	625	7	3371		130		33				
HI196	00105	G06167	C003	427084044900	S01	05/17/2000	SEM	FL		G		64		
	1045	1323667	97.93	450	3	3971		142		51				
HI196	00105	G06167	C003	427084044900	S01	10/19/2000	SEM	FL		G		64		
	925	1449500	0	500	2	2899		0		51.2				
HI196	00105	G06167	C003	427084044900	S01	05/30/2001	SEM	FL		G		64		
	1100	3277500	0	500	2	6555		0		48.9				
HI196	00105	G06167	C003	427084044900	S01	12/29/2001	SEM	FL		G		64		
	725	662500	96.23	275	4	2650		102		50.3				
HI196	00105	G06167	C003	427084044900	S01	12/19/2003	SEM	FL		G	24	64		
	540	1264500		220	2	2529		96		47.8			180	N
HI196	00105	G06167	C004	427084045400	S01	03/28/1998	SEM	FL		G		42		
	3000	926826	34.29	1950	23	21317		12		48.1				
HI196	00105	G06167	C004	427084045400	S01	11/06/1998	SEM	FL		G		54		
	2355	771810	44.74	1300	21	16208		17		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
HI196	00105	G06167	C004	427084045400	S01	05/14/1999	SEM	FL		G		36		
	1970	815286	77.05	1100	14	11414		47		33.5				
HI196	00105	G06167	C004	427084045400	S01	05/14/1999	POT	FL		G	24	36		
	1970	815286	77.05	1100	14	11414		47		49.6	.59			N
HI196	00105	G06167	C004	427084045400	S01	12/06/1999	SEM	FL		G		64		
	1930	977333	92.91	650	9	8796		118		33.5				
HI196	00105	G06167	C004	427084045400	S01	03/03/2000	SEM	FL		G		64		
	1930	56071	60	1090	14	785		21		51				
HI196	00105	G06167	C004	427084045400	S02	08/07/2000	POT	FL		G	24	96		
	1640	1701833	82.86	530	6	10211		29		51	.62			N
HI196	00105	G06167	C004	427084045400	S02	12/30/2000	SEM	FL		G		96		
	1480	258474	36.67	890	19	4911		11		51.2				
HI196	00105	G06167	C004	427084045400	S02	05/30/2001	SEM	FL		G		96		
	1400	573500	97.44	525	8	4588		305		48.9				
HI196	00105	G06167	C005	427084046700	S01	03/21/1998	SEM	FL		G		33		
	3000	9999999	0	2925	0	19583		0		48.1				
HI196	00105	G06167	C005	427084046700	S01	11/04/1998	SEM	FL		G		42		
	2375	802550	52.38	1380	20	16051		22		33.5				
HI196	00105	G06167	C005	427084046700	S01	05/17/1999	SEM	FL		G		36		
	1975	924375	52.94	1040	16	14790		18		49.6				
HI196	00105	G06167	C005	427084046700	S01	12/02/1999	SEM	FL		G		64		
	1975	1024167	72.09	660	12	12290		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
HI196	00105	G06167	C005	427084046700	S01	05/26/2000	SEM	FL		G		64		
	1975	1335778	60.87	480	9	12022		14	51					
HI196	00105	G06167	C005	427084046700	S01	12/30/2000	SEM	FL		G		64		
	1250	1335778	60.87	480	9	12022		14	51.2					
HI196	00105	G06167	C005	427084046700	S01	05/30/2001	SEM	FL		G		64		
	1250	1259500	93.02	525	6	7557		80	48.9					
HI196	00105	G06167	C005	427084046700	S01	12/29/2001	SEM	FL		G		64		
	950	879000	98.1	310	4	3516		207	50.2					
HI196	00105	G06167	C005	427084046700	S01	12/25/2003	SEM	FL		G	24	64		
	920	231000		220	1	231		1	47.8				180	N
HI196	00105	G06167	C006	427084050802	S01	07/25/2000	POT	FL		G	24	33		
	3400	700208	75.26	2975	24	16805		73	49.6		.608			N
HI196	00105	G06167	C006	427084050802	S01	12/30/2000	SEM	FL		G		40		
	2960	235280	12.79	1940	75	17646		11	39.9					
HI196	00105	G06167	C006	427084050802	S01	05/30/2001	SEM	FL		G		42		
	2960	457643	22.22	1460	28	12814		8	48.9					
HI196	00105	G06167	C006	427084050802	S01	12/29/2001	SEM	FL		G		52		
	1525	6236000	90.91	1224	1	6236		10	56					
HI196	00105	G06167	C006	427084050802	S01	12/19/2003	SEM	FL		G	24	28		
	1100	1608000		840	2	3216		7	47.8				200	N
HI196	00105	G06167	C007	427084051900	S01	10/23/2000	POT	FL		G	24	24		
	3050	297267	36.17	2725	30	8918		17	49.6		.608			N

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WATER VOL	SI 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	C007	427084051900	S01	12/30/2000	SEM	FL		G		40		
	2900	230184	11.63	1950	76	17494	10	39.9						
HI196	00105	G06167	C007	427084051900	S01	05/30/2001	SEM	FL		G		40		
	2900	408294	24.44	1400	34	13882	11	48.9						
HI196	00105	G06167	C007	427084051900	S01	12/29/2001	SEM	FL		G		52		
	1525	779182	47.62	1250	11	8571	10	56						
HI196	00105	G06167	C007	427084051900	S02	03/05/2002	POT	FL		G	24	24		
	3150	78060	22.09	2770	134	10460	38	56	.61					N
HI196	00105	G06167	C007	427084051900	S02	12/28/2003	SEM	FL		G	24	42		
	2450	140238		1550	101	14164	12	46.7					910	N
HI196	02801	G06168	B001	427084033900	S01	01/09/1998	SEM	FL		G		30		
	850	155333	0	625	15	2330	0	54.7						
HI196	02801	G06168	B001	427084033900	S01	12/01/1998	SEM	FL		G		32		
	780	153333	0	480	9	1380	0	57						
HI196	02801	G06168	B001	427084033900	S01	05/03/1999	SEM	FL		G		32		
	700	68950	0	370	20	1379	0	52						
HI196	02801	G06168	B001	427084033900	S01	11/15/1999	SEM	FL		G		32		
	670	9999999	0	310	0	1173	0							
HI196	02801	G06168	B001	427084033900	S01	05/08/2000	SEM	FL		G		32		
	680	9999999	0	290	0	113	0							
HI196	02801	G06168	B001	427084033900	S01	01/15/2001	SEM	FL		G		32		
	710	9999999	0	330	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		
HI196	02801	G06168	B001	427084033900	S01	02/24/2002	SEM	FL		G		64		
	700	158200	44.44	248	10	1582	8	52						
HI196	02801	G06168	B001	427084033900	S01	05/25/2003	SEM	FL		G		64		
	900	162200	50	150	5	811	5	52						
HI196	02801	G06168	B002	427084034900	D01	05/09/1998	SEM	FL		G		64		
	995	140821	0	600	28	3943	0	58.2						
HI196	02801	G06168	B002	427084034900	D01	11/09/1998	SEM	FL		G		64		
	820	147000	0	495	22	3234	0	58.6						
HI196	02801	G06168	B002	427084034900	D01	05/27/1999	SEM	FL		G		64		
	740	119519	0	360	27	3227	0	58.6						
HI196	02801	G06168	B002	427084034900	D01	12/05/1999	SEM	FL		G		64		
	650	115968	11.43	360	31	3595	4	58.6						
HI196	02801	G06168	B002	427084034900	D01	05/02/2000	SEM	FL		G		64		
	600	100296	0	320	27	2708	0	58.6						
HI196	02801	G06168	B002	427084034900	D01	01/14/2001	SEM	FL		G		64		
	560	89318	0	345	22	1965	0							
HI196	02801	G06168	B002	427084034900	D01	05/28/2001	SEM	FL		G		64		
	560	151462	35	327	13	1969	7	58.6						
HI196	02801	G06168	B002	427084034900	D01	12/15/2001	SEM	FL		G		64		
	560	145308	38.1	220	13	1889	8	58.6						
HI196	02801	G06168	B002	427084034900	D01	05/29/2002	SEM	FL		G		64		
	560	125143	30	211	14	1752	6	58.6						

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WATER VOL	SI 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	12/18/2002	SEM	FL		G		64		
	383	137455	45	187	11	1512	9	58.6						
HI196	02801	G06168	B002	427084034900	D01	05/25/2003	SEM	FL		G		64		
	383	9999999	0	165	0	451	0	58.6						
HI196	02801	G06168	B002D	427084034900	D02	05/29/1998	SEM	FL		G		64		
	910	264375	0	580	8	2115	0	58						
HI196	02801	G06168	B002D	427084034900	D02	11/27/1998	SEM	FL		G		31		
	750	220000	0	480	8	1760	0	57						
HI196	02801	G06168	B002D	427084034900	D02	05/07/1999	SEM	FL		G		31		
	705	120500	0	360	16	1928	0	52						
HI196	02801	G06168	B002D	427084034900	D02	11/06/1999	SEM	FL		G		31		
	610	9999999	0	320	0	220	0							
HI196	02801	G06168	B002D	427084034900	D02	03/09/2000	SEM	FL		G		31		
	610	9999999	99	262	0	2683	100							
HI196	02801	G06168	B002D	427084034900	D02	12/28/2000	SEM	FL		G		31		
	520	169500	33.33	350	12	2034	6	57						
HI196	02801	G06168	B002D	427084034900	D02	05/28/2001	SEM	FL		G		31		
	520	260571	50	324	7	1824	7	57						
HI196	02801	G06168	B002D	427084034900	D02	10/02/2001	SEM	FL		G		31		
	520	322714	53.33	236	7	2259	8	57						
HI196	02801	G06168	B002D	427084034900	D02	12/14/2001	SEM	FL		G		31		
	520	269375	52.94	215	8	2155	9	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		
HI196	02801	G06168	B002D	427084034900	D02	05/27/2002	SEM	FL		G		31		
	520	271143	53.33	212	7	1898	8	57						
HI196	02801	G06168	B002D	427084034900	D02	12/02/2002	SEM	FL		G		31		
	386	207750	52.94	179	8	1662	9	57						
HI196	02801	G06168	B002D	427084034900	D02	05/31/2003	SEM	FL		G		31		
	386	264800	61.54	149	5	1324	8	57						
HI196	02801	G06168	B002D	427084034900	D02	11/28/2003	SEM	FL		G		31		
	318	186833	53.85	153	6	1121	7	57.9						
HI196	02801	G06168	B003	427084035500	D01	05/08/1998	SEM	FL		G		39		
	990	134679	0	625	28	3771	0	55.5						
HI196	02801	G06168	B003	427084035500	D01	11/30/1998	SEM	FL		G		8		
	800	166789	0	500	19	3169	0	57.5						
HI196	02801	G06168	B003	427084035500	D01	05/26/1999	SEM	FL		G		38		
	805	116065	0	360	31	3598	0	57.5						
HI196	02801	G06168	B003	427084035500	D01	11/04/1999	SEM	FL		G		39		
	640	161444	0	340	18	2906	0	57.5						
HI196	02801	G06168	B003	427084035500	D01	05/11/2000	SEM	FL		G		39		
	450	212385	50	320	13	2761	13	57.5						
HI196	02801	G06168	B003	427084035500	D03	12/01/2001	SEM	FL		G		41		
	560	126867	44.44	224	15	1903	12	57.5						
HI196	02801	G06168	B003	427084035500	D03	05/30/2002	SEM	FL		G		41		
	560	147000	42.11	210	11	1617	8	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
HI196	02801	G06168	B003	427084035500	D03	12/17/2002	SEM	FL		G		41		
	385	107615	40.91	188	13	1399		9		57.5				
HI196	02801	G06168	B003	427084035500	D03	05/30/2003	SEM	FL		G		41		
	385	155667	52.63	160	9	1401		10		57.5				
HI196	02801	G06168	B003	427084035500	D03	11/12/2003	SEM	FL		G		41		
	320	113727	52.17	172	11	1251		12		57.5				
HI196	02801	G06168	B003D	427084035500	D02	05/15/1998	SEM	FL		G		38		
	1100	279875	0	620	8	2239		0		52.2				
HI196	02801	G06168	B003D	427084035500	D02	11/29/1998	SEM	FL		G		38		
	760	244000	0	505	8	1952		0		57				
HI196	02801	G06168	B003D	427084035500	D02	05/06/1999	SEM	FL		G		38		
	750	110091	0	410	22	2422		0		57				
HI196	02801	G06168	B003D	427084035500	D02	11/03/1999	SEM	FL		G		38		
	630	9999999	0	350	0	2065		0						
HI196	02801	G06168	B003D	427084035500	D02	05/06/2000	SEM	FL		G		38		
	640	157769	0	300	13	2051		0		57				
HI196	02801	G06168	B003D	427084035500	D04	09/17/2000	POT	FL		G	9	31		
	3000	38844	7.5	2300	333	12935		27		49.9	.6			N
HI196	02801	G06168	B003D	427084035500	D04	10/06/2000	SEM	FL		G		43		
	2700	46228	9.11	1640	359	16596		36		49.9				
HI196	02801	G06168	B003D	427084035500	D04	06/08/2001	SEM	FL		G		33		
		37212	13.73	1050	132	4912		21		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		
HI020A	00048	G06178	A004	427084017500	D04	06/16/1998	SEM	FL		G		26		
	1225	9999999	99	710	0	1117	288							
HI020A	00048	G06178	A004E	427084017500	D05	06/16/1998	SEM	FL		G		13		
	2200	134867	0	1650	15	2023	0	47.7						
HI020A	00048	G06178	A007D	427084029100	D02	12/01/2000	POT	FL		G	24	29		
	770	9999999	0	375	0	665	0			.6				N
HI020A	00730	G06180	006	427084043900	D01	05/16/1998	SEM	FL		G		24		
	2900	347381	4.55	2130	21	7295	1	49.5						
HI020A	00730	G06180	006	427084043900	D01	12/03/1998	SEM	FL		G		24		
	2710	1015000	20	2220	4	4060	1	51.2						
HI020A	00730	G06180	006	427084043900	D01	05/21/1999	SEM	FL		G		23		
	2400	2492000	0	1860	3	7476	0	51.5						
HI020A	00730	G06180	006	427084043900	D01	12/12/1999	SEM	FL		G		30		
	2260	1537750	33.33	1400	4	6151	2	53.6						
HI020A	00730	G06180	006	427084043900	D01	05/24/2000	SEM	FL		G		30		
	2100	3035500	66.67	1350	2	6071	4	50.5						
HI020A	00730	G06180	006	427084043900	D01	12/24/2000	SEM	FL		G		30		
	1980	569700	28.57	1460	10	5697	4	49						
HI020A	00730	G06180	006	427084043900	D01	06/12/2001	SEM	FL		G		30		
	1875	330813	0	1300	16	5293	0	48.7						
HI020A	00730	G06180	006	427084043900	D01	12/04/2001	SEM	FL		G		30		
	1705	1250000	55.56	1280	4	5000	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		
HI020A	00730	G06180	006	427084043900	D01	06/04/2002	SEM	FL		G		12		
	1600	449222	0	1350	9	4043	0	50.1						
HI020A	00730	G06180	006	427084043900	D01	12/23/2002	SEM	FL		G		20		
	1540	484167	40	1220	6	2905	4	50.4						
HI020A	00730	G06180	006	427084043900	D01	06/06/2003	SEM	FL		G		20		
	1500	2551000	0	1240	1	2551	0	49.9						
HI020A	00730	G06180	006	427084043900	D01	12/04/2003	SEM	FL				20		
	1475	2321000	66.67	1140	1	2321	2	48						
HI020A	00730	G06180	006D	427084043900	D02	05/17/1998	SEM	FL		G		23		
	1850	1163750	0	1260	4	4655	0	49.5						
HI020A	00730	G06180	006D	427084043900	D02	12/04/1998	SEM	FL		G		23		
	1730	94963	6.9	1235	27	2564	2	51.2						
HI020A	00730	G06180	006D	427084043900	D02	05/22/1999	SEM	FL		G		23		
	1475	387333	40	1240	9	3486	6	51.5						
HI020A	00730	G06180	006D	427084043900	D02	12/13/1999	SEM	FL		G		23		
	1390	222000	44.44	1250	5	1110	4	53.6						
HI020A	00730	G06180	006D	427084043900	D02	05/25/2000	SEM	FL		G		23		
	1390	9999999	0	1230	0	255	0	50.5						
HI020A	00730	G06180	A002	427084035100	S01	05/02/1998	SEM	FL		G		36		
	1310	113969	31.91	1200	32	3647	15	49.5						
HI020A	00730	G06180	A002	427084035100	S01	12/01/1998	SEM	FL		G		36		
	6750	49000	0	1750	36	1764	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
HI020A	00730	G06180	A002	427084035100	S01	05/08/1999	SEM	FL		G		10		
	4200	38276	50.85	1500	29	1110		30	51.5					
HI020A	00730	G06180	A002	427084035100	S01	06/09/1999	POT	FL		G	24	10		
	4900	37219	60.98	1400	32	1191		50	46.7		.603			N
HI020A	00730	G06180	A002	427084035100	S01	12/11/1999	SEM	FL		G		10		
	4000	40579	67.8	1290	19	771		40	53.6					
HI020A	00730	G06180	A002	427084035100	S01	05/08/2000	SEM	FL		G		10		
	2700	37320	65.75	1280	25	933		48	50.5					
HI020A	00730	G06180	A002	427084035100	S01	12/08/2000	SEM	FL		G		10		
	4600	13308	62.32	1320	26	346		43	49					
HI020A	00730	G06180	A002	427084035100	S02	05/28/2002	POT	FL		G	24	12		
	6500	25546	0	3400	119	3040		0	49.9		.608			N
HI020A	00730	G06180	A002	427084035100	S02	12/22/2002	SEM	FL		G		28		
	4800	26131	0	1700	222	5801		0	50.4					
HI020A	00730	G06180	A002	427084035100	S02	06/11/2003	SEM	FL		G		14		
	3400	21429	89.55	2150	70	1500		600	49.9					
HI020A	00730	G06180	A002	427084035100	S03	12/01/2003	SEM	FL				20		
	4300	27035	44.98	2500	115	3109		94	49					
HI166	01103	G06200	A001A	427104003001	S02	06/20/1998	SEM	FL		G		31		
	1850	45574	0	1350	122	5560		0						
HI166	01103	G06200	A001A	427104003001	S02	11/12/1998	SEM	FL		G		64		
	1700	135714	12.56	1220	35	4750		5	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		
HI166	01103	G06200	A001A	427104003001	S02	06/19/1999	SEM	FL		G		64		
	1240	156300	23.08	650	30	4689		9						
HI166	01103	G06200	A001A	427104003001	S02	12/11/1999	SEM	FL		G		64		
	1150	304286	93.75	300	7	2130		105	46.2					
HI166	01103	G06200	A001A	427104003001	S02	06/25/2000	SEM	FL		G		64		
	1900	442000	99	520	1	442		627	54.1					
HI166	01103	G06200	A001B	427104003001	S03	06/23/2001	SEM	FL		G		17		
	2200	250125	0	1440	8	2001		0	48.6					
HI166	01103	G06200	A001B	427104003001	S03	12/21/2001	SEM	FL		G		22		
	1580	245400	96.49	390	10	2454		275	48.3					
HI166	01103	G06200	A001B	427104003001	S03	06/22/2002	SEM	FL		G		48		
	1425	204111	97.76	315	9	1837		392	48.6					
HI166	01103	G06200	A001B	427104003001	S03	12/02/2002	SEM	FL		G		48		
	1250	87706	95.07	340	17	1491		328	48.6					
HI166	01103	G06200	A001C	427104003001	S04	06/15/2003	POT	FL		G	24	19		
	2980	238462	0	1675	13	3100		0	48.6	.627				N
HI166	01103	G06200	A001C	427104003001	S04	12/28/2003	SEM	FL				26		
	2180	552667	0	1210	3	1658		0	49					
HI167	01103	G06201	A002B	427104006600	S03	03/13/1998	POT	FL		G	24	60		
	1440	9999999	0	850	0	188		0		.6				
HI167	01103	G06201	A002B	427104006600	S03	06/19/1998	SEM	FL		G		64		
	1300	115111	45.45	260	18	2072		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
HI167	01103	G06201	A002B	427104006600	S03	11/12/1998	SEM	FL		G		64		
	860	316500	61.95	220	4	1266		7		48.2				
HI244A	00185	G06214	A001	427104001802	S03	05/22/1998	SEM	FL		G		36		
	2100	590143	12.5	1310	7	4131		1		46.1				
HI244A	00185	G06214	A001	427104001802	S03	11/30/1998	SEM	FL		G		36		
	1720	4231000	50	1350	1	4231		1		44.7				
HI244A	00185	G06214	A001	427104001802	S03	12/23/1999	SEM	FL		G	24	26		
	1370	1948333		660	3	5845		3		47.9			1192	N
HI244A	00185	G06214	A001	427104001802	S03	06/24/2000	SEM	FL		G	24	24		
	650	4540000		700	1	4540		2		49.1			1140	N
HI244A	00185	G06214	A001	427104001802	S03	11/21/2000	SEM	FL		G	24	21		
	1205	422500		650	6	2535		13		49.3			1165	N
HI244A	00185	G06214	A001	427104001802	S03	06/03/2001	SEM	FL		G	24	20		
	1120	1346000		580	2	2692		17		47.9			1292	N
HI244A	00185	G06214	A001	427104001802	S03	12/11/2001	SEM	FL		G	24	20		
	1080	1703000		410	1	1703		25		49.2			1176	N
HI244A	00185	G06214	A001	427104001802	S03	06/21/2002	SEM	FL		G	24	40		
	950	1565000		350	1	1565		5		48			1150	N
HI244A	00185	G06214	A001	427104001802	S03	12/27/2002	SEM	FL		G	24	64		
	850	794000		260	1	794		3		48.1			1168	N
HI487A	00282	G06226	A003	427094081200	S02	05/17/1998	SEM	FL		G		32		
	3800	51652	79.88	750	69	3564		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
HI487A	00282	G06226	A003	427094081200	S02	12/05/1998	SEM	FL		G		32		
	3500	66355	69.9	600	31	2057		72						
HI487A	00282	G06226	A003	427094081200	S02	05/09/1999	SEM	FL		G		32		
	3600	74467	74.14	475	15	1117		43		40.2				
HI487A	01151	G06227	A001	427094090900	S01	12/07/1998	SEM	FL		O		14		
	2675	12000	98.45	1900	4	48		254		42.5				
HI552A	02630	G06237	A002	427094082001	S01	08/10/2000	POT	FL		G	24	22		
	3450	38471	0	3250	291	11195		0		57.6	.61			N
HI552A	02630	G06237	A002	427094082001	S01	11/07/2000	SEM	FL		G		25		
	3200	53898	.75	2940	266	14337		2		41.5				
HI552A	02630	G06237	A002	427094082001	S02	06/26/2001	POT	FL		G	24	16		
	3500	87237	0	3400	59	5147		0		53.8	.604			N
HI552A	02630	G06237	A002	427094082001	S01	07/23/2001	SEM	FL		G		18		
	3500	42000	0	3225	120	5040		0		56.5				
HI552A	02630	G06237	A002	427094082001	S02	09/17/2002	SEM	FL		G		18		
	2275	67857	98.35	1060	7	475		418		53.6				
HI552A	02630	G06237	A002	427094082001	S02	04/15/2003	SEM	FL		G		25		
	3100	565000	99	1600	1	565		237		45				
HI552A	02630	G06237	A002	427094082001	S02	10/24/2003	SEM	FL				31		
	2600	76667	98.48	500	12	920		778		45				
HI552A	02630	G06237	A004	427094090201	S01	09/03/2000	POT	FL		G	24	18		
	2190	691714	22.22	2080	7	4842		2		51	.64			N

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WATER VOL	SI 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	427094090201	S01	11/06/2000	SEM	FL		G		22		
	2050	775125	11.11	1900	8	6201		1		41				
HI552A	02630	G06237	A004	427094090201	S01	07/12/2001	SEM	FL		G		26		
	1700	157500	96.97	1150	2	315		64		56.5				
HI552A	02630	G06237	A004	427094090201	S01	05/12/2003	SEM	FL		G		26		
	2100	435000	99	1250	5	2175		1017		45				
HI552A	02630	G06237	A005	427094090700	D01	04/27/1998	SEM	FL		G		64		
	3100	138750	91.46	565	8	1110		90		45.6				
HI552A	02630	G06237	A007	427094103200	S01	05/02/1998	POT	FL		G	24	21		
	6900	15103	0	5700	829	12520		0		45.3	.615			N
HI552A	02630	G06237	A007	427094103200	S01	12/07/1998	SEM	FL		G		13		
	6200	20474	34.46	5400	464	9500		244		49.3				
HI552A	02630	G06237	A007	427094103200	S01	04/12/2000	SEM	FL		G		18		
	5600	27194	.27	4550	372	10116		1		42				
HI552A	02630	G06237	A007	427094103200	S01	11/05/2000	SEM	FL		G		22		
	6250	33155	53.81	1990	103	3415		120		42				
HI552A	02630	G06237	A007	427094103200	S01	07/17/2001	SEM	FL		G		22		
	5350	7789	38.31	1000	95	740		59		56.5				
HI552A	02630	G06237	A007	427094103200	S01	08/12/2001	POT	FL		G	24	22		
	5350	41870	41.03	1005	23	963		16		53	.604			N
HI552A	02630	G06237	A008	427094109600	S01	09/27/2000	POT	FL		G	24	19		
	2100	184267	13.33	2000	30	5528		5		53.4	.589			N

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WATER VOL	SI 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	A008	427094109600	S01	11/19/2000	SEM	FL		G		21		
	2100	342111	10	1900	18	6158	2	43						
HI552A	02630	G06237	A008	427094109600	S01	07/12/2001	SEM	FL		G		25		
	1650	9999999	0	1400	0	5020	0	56.5						
HI557A	02899	G06238	A001	427094091200	S01	06/01/1998	SEM	FL		O		20		
		1271	11.06	450	354	450	44	32.4						
HI557A	02899	G06238	A001	427094091200	S01	12/04/1998	SEM	FL		O		25		
	2010	1734	12.57	420	320	555	46	34.1						
HI557A	02899	G06238	A001	427094091200	S01	06/28/1999	SEM	FL		O		23		
	1750	1471	13.16	260	297	437	45	34.1						
HI557A	02899	G06238	A001	427094091200	S01	12/19/1999	SEM	FL		O		23		
	1740	1631	12.37	210	255	416	36	34.7						
HI557A	02899	G06238	A001	427094091200	S01	06/26/2000	SEM	FL		O		23		
	1740	1253	14.6	220	269	337	46	34.7						
HI557A	02899	G06238	A001	427094091200	S01	12/19/2000	SEM	FL		O		25		
	1740	1223	14.17	200	309	378	51	34.7						
HI557A	02899	G06238	A001	427094091200	S01	06/06/2001	SEM	FL		O		13		
	3060	1864	23.14	1390	279	520	84	35.1						
HI557A	02899	G06238	A001	427094091200	S01	12/28/2001	SEM	FL		O		13		
	2900	1105	16.2	1220	419	463	81	35.1						
HI557A	02899	G06238	A001	427094091200	S01	05/20/2002	SEM	FL		O		16		
	2960	1526	18.14	1140	397	606	88	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
HI557A	02899	G06238	A001	427094091200	S01	12/05/2002	SEM	FL		O		16		
	2750	2614	57.07	900	158	413		210		35.4				
HI557A	02899	G06238	A001	427094091200	S01	05/16/2003	SEM	FL		O		16		
	1440	2348	30.52	950	296	695		130		37.2				
HI557A	02899	G06238	A001	427094091200	S01	11/07/2003	SEM	FL		O		18		
	2600	1662	31.73	980	213	354		99		35.4				
HI557A	02899	G06238	A009	427094102600	S01	05/31/1998	SEM	FL		G		20		
	2930	4798	89.53	825	99	475		847		40.5				
HI557A	02899	G06238	A009	427094102600	S02	12/30/1998	SEM	FL		O		16		
	4025	2088	0	3600	1312	2740		0		42.5				
HI557A	02899	G06238	A009	427094102600	S02	06/09/1999	SEM	FL		O		15		
	3580	1246	0	3040	1250	1557		0		37.4				
HI557A	02899	G06238	A009	427094102600	S02	12/17/1999	SEM	FL		O		15		
	3320	1115	44.52	2280	678	756		544		37.4				
HI557A	02899	G06238	A009	427094102600	S02	06/11/2000	SEM	FL		O		15		
	3320	1690	67.82	1800	352	595		742		37.4				
HI557A	02899	G06238	A009	427094102600	S02	12/26/2000	SEM	FL		O		15		
	2390	1525	76.74	1610	278	424		918		37.4				
HI557A	02899	G06238	A009	427094102600	S02	06/17/2001	SEM	FL		O		21		
	2430	1555	74.84	1600	283	440		842		37.4				
HI557A	02899	G06238	A009	427094102600	S02	08/14/2001	POT	FL		O	24	21		
	2480	1414	69.65	1580	403	570		925		37.4	.643			N

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WATER VOL	SI 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	A009	427094102600	S02	12/04/2001	SEM	FL		O		22		
	2480	1276	75.94	1510	319	407		1007		38.5				
HI557A	02899	G06238	A009	427094102600	S02	05/23/2002	SEM	FL		O		22		
	2780	1786	79.2	1360	295	527		1123		37.3				
HI557A	02899	G06238	A009	427094102600	S02	12/02/2002	SEM	FL		O		25		
	2150	1502	79.94	1280	209	314		833		36.9				
HI557A	02899	G06238	A009	427094102600	S02	05/19/2003	SEM	FL		O		22		
	1970	1909	84.99	1140	143	273		810		36.4				
HI557A	02899	G06238	A009	427094102600	S02	11/05/2003	SEM	FL		O		22		
	1960	1562	87.57	1070	105	164		740		33				
HI557A	02899	G06238	A010	427094111800	S01	05/10/2002	POT	FL		G	6	16		
	3550	90100	16.67	3400	10	901		2		38.5	.619			N
HI557A	02899	G06238	A010	427094111800	S01	05/13/2002	SEM	FL		G		17		
	3550	40565	4.17	2060	23	933		1		63.8				
HI557A	02899	G06238	A010	427094111800	S01	12/10/2002	SEM	FL		G		64		
	2760	9999999	0	150	0	50		0						
HI557A	02899	G06238	A010	427094111800	S01	05/20/2003	SEM	FL		G		64		
	440	9999999	0	100	0	48		0						
HI557A	02899	G06238	A010	427094111800	S01	11/09/2003	SEM	FL		G		64		
	160	9999999	0	80	0	38		0						
HI537A	00105	G06238	D001	427094085301	S01	06/28/1999	SEM	FL		G		99		
	1100	9999999	0	1050	0	1500		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		
HI537A	00105	G06238	D001	427094085301	S01	12/11/1999	SEM	FL		G		999		
	350	77167	0	260	6	463	0	62						
HI537A	00105	G06238	D001	427094085301	S01	03/09/2000	SEM	FL		G		99		
	520	9999999	0	390	0	335	0							
HI537A	00105	G06238	D001	427094085301	S01	11/24/2000	SEM	FL		G		99		
	520	9999999	0	390	0	335	0							
HI537A	00105	G06238	D002	427094086900	S04	03/24/1999	POT	FL		G	4	22		
	1800	87367	0	1350	30	2621	0	58		.632				N
HI537A	00105	G06238	D002	427094086900	S04	06/29/1999	SEM	FL		G		99		
	1600	9999999	0	1050	0	1856	0	62						
HI537A	00105	G06238	D002	427094086900	S04	12/11/1999	SEM	FL		G		999		
	950	167900	0	325	10	1679	0	62						
HI537A	00105	G06238	D002	427094086900	S04	03/07/2000	SEM	FL		G		99		
	810	9999999	0	325	0	754	0							
HI537A	00105	G06238	D002	427094086900	S04	11/24/2000	SEM	FL		G		99		
	810	9999999	0	325	0	754	0							
EB165	02481	G06280	A001	608044010800	S01	05/27/1998	SEM	FL		O		26		
	1471	92.27	475	70	103	835	31.5							
EB165	02481	G06280	A001	608044010800	S02	06/17/2003	SEM	GL		O		64		
	1380	2762	81.21	120	84	232	363	32.5						
EB165	02481	G06280	A001	608044010800	S02	12/26/2003	SEM	GL				64		
	1510	1299	84.35	120	87	113	469	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
EB165	02481	G06280	A002	608044010900	S02	05/23/1998	SEM	FL		O		21		
		7480	44.44	200	25	187		20		35.2				
EB165	02481	G06280	A002	608044010900	S02	06/25/2003	SEM	GL		O		64		
	2000	1000	21.95	100	32	32		9		27.4				
EB165	02481	G06280	A002	608044010900	S02	12/09/2003	SEM	GL				64		
	650	3861	2.7	100	36	139		1		33.2				
EB165	02481	G06280	A004	608044011200	S01	05/28/1998	SEM	FL		O		25		
		1077	49.89	1250	454	489		452		32.3				
EB165	02481	G06280	A004	608044011200	S01	06/24/2003	SEM	FL		O		22		
	1675	887	81.85	124	239	212		1078		29				
EB165	02481	G06280	A004	608044011200	S01	12/25/2003	SEM	FL				22		
	1610	1067	83.3	440	223	238		1112		29.6				
EB165	02481	G06280	A005	608044011300	S02	05/29/1998	SEM	FL		O		16		
		1413	39.26	2475	823	1163		532		32.1				
EB165	02481	G06280	A005	608044011300	S02	05/27/2003	SEM	FL		O		15		
	3250	1274	87.23	1040	219	279		1496		31.4				
EB165	02481	G06280	A005	608044011300	S02	12/27/2003	POT	FL		G	8	15		
	4000	1197	89.8	960	229	274		2016		32.6	.6			
EB165	02481	G06280	A005	608044011300	S02	12/27/2003	SEM	FL				15		
	4000	1197	89.8	960	229	274		2016		32.6				
EB165	02481	G06280	A007	608044011700	S02	05/31/1998	SEM	FL		G		15		
	1370	9999999	0	200	0	159		0						

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WATER VOL	SI 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	06/23/2003	SEM	FL		G		64		
	1240	9999999	0	90	0	56		0						
EB165	02481	G06280	A007	608044011700	S02	12/19/2003	SEM	FL				28		
	1120	9999999	0	30	0	61		0						
EB165	02481	G06280	A008	608044011600	S01	05/31/1998	SEM	GL		O		46		
		862	71.24	170	130	112		322	31.8					
EB165	02481	G06280	A008	608044011600	S01	12/28/2003	SEM	GL				128		
	1200	538	97.41	160	26	14		977	31.5					
EB165	02481	G06280	A009	608044011900	S01	06/30/2003	SEM	FL		O		64		
	3300	1091	38.89	100	88	96		56	22.2					
EB165	02481	G06280	A009	608044011900	S01	12/20/2003	SEM	FL				128		
	3300	1079	12.41	125	127	137		18	25.9					
EB165	02481	G06280	A010	608044011802	S02	05/22/1998	SEM	FL		O		10		
		2818	8.33	150	22	62		2	33.2					
EB165	02481	G06280	A010	608044011802	S02	06/15/2003	SEM	GL		O		64		
	2080	2239	2.13	100	46	103		1	32.3					
EB165	02481	G06280	A010	608044011802	S02	12/12/2003	SEM	GL				128		
	900	1182	5.71	105	33	39		2	33					
EB165	02481	G06280	A012	608044012200	S01	06/01/1998	SEM	FL		O		24		
		9999999	99	190	0	14		567						
EB165	02481	G06280	A012	608044012200	S01	06/10/2003	SEM	GL		G		64		
	1280	2077	56.18	80	39	81		50	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
EB165	02481	G06280	A012	608044012200	S01	12/04/2003	SEM	GL				128		
	1220	3263	54.76	100	38	124		46		30.2				
EB165	02481	G06280	A014D	608044012501	D02	05/30/1998	SEM	FL		O		19		
	3000	1761	82.09	1300	134	236		614		28.9				
EB165	02481	G06280	A015	608044012800	S02	06/21/2003	SEM	FL		G		64		
	1500	3167	14.29	80	6	19		1		27.1				
EB165	02481	G06280	A015	608044012800	S02	12/22/2003	SEM	FL				128		
	1210	11000	66.67	90	1	11		2		32.6				
EB165	02481	G06280	A018	608044013201	S01	05/24/1998	SEM	GL		O		30		
		83500	96.55	270	2	167		56		31.7				
EB165	02481	G06280	A018	608044013201	S01	06/28/2003	SEM	GL		O		64		
	1390	4667	90.63	110	3	14		29		30.9				
EB165	02481	G06280	A018	608044013201	S01	12/21/2003	SEM	GL				128		
	600	4300	80.77	125	10	43		42		28.1				
EB165	02481	G06280	A019	608044013302	S01	05/22/1998	SEM	FL		G		16		
	230	9999999	0	175	0	105		0						
EB165	02481	G06280	A019	608044013302	S01	06/22/2003	SEM	FL		G		64		
	2000	35667	25	80	3	107		1		36.7				
EB165	02481	G06280	A019	608044013302	S01	12/25/2003	SEM	FL				128		
	650	87333	89.29	105	3	262		25		42.6				
EB165	02481	G06280	A020	608044013501	S01	05/25/1998	SEM	GL		O		40		
		9999999	0	135	0	3		0						

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WATER VOL	SI 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	A021	608044013400	S01	05/12/1998	SEM	FL		O		16		
		12684	62.38	500	38	482		63		35.8				
EB165	02481	G06280	A023	608044013600	S02	05/27/1998	SEM	FL		G		30		
	350	9999999	99	250	0	149		973						
EB165	02481	G06280	A023	608044013600	S02	06/15/2003	SEM	FL		G		22		
	960	9999999	99	190	0	37		57						
EB165	02481	G06280	A024	608044014000	S02	05/25/1998	SEM	FL		G		21		
	9442	9999999	0	160	0	3		0						
EB165	02481	G06280	A025	608044013900	S01	05/26/1998	SEM	FL		O		25		
		3239	87.86	1275	117	379		847		32.7				
EB165	02481	G06280	A025	608044013900	S01	06/29/2003	SEM	FL		O		24		
	1600	1392	88.92	670	171	238		1373		31.7				
EB165	02481	G06280	A025	608044013900	S01	12/14/2003	SEM	FL				24		
	1600	1485	90.27	710	167	248		1549		30.8				
EB165	02481	G06280	A029	608044014401	S01	05/27/1998	SEM	FL		O		21		
		1235	83.74	860	213	263		1097		32.4				
EB165	02481	G06280	A030	608044014501	S02	06/09/2003	SEM	GL		O		64		
	1550	3882	81.11	100	17	66		73		27.8				
EB165	02481	G06280	A030	608044014501	S02	12/08/2003	SEM	GL				128		
	1100	2364	88.89	90	11	26		88		34.3				
GB189	00078	G06358	A001	608074005100	D03	12/12/1998	SEM	GL		O		128		
		4132	51.96	119	258	1066		279		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
GB189	00078	G06358	A001	608074005100	D03	06/08/1999	SEM	GL		O	24	128	0	0
0		2469		126	194	479		237		39.3	0			N
GB189	00078	G06358	A001	608074005100	D03	04/14/2000	SEM	GL		O	24	128	0	0
0		5429		120	70	380		210		39.3	0			N
GB189	00078	G06358	A001	608074005100	D03	06/07/2001	SEM	GL		O	24	128		
		867		119	45	39		180		44.5				N
GB189	00078	G06358	A001	608074005100	D03	12/02/2001	SEM	GL		O	24	128		
		3143		152	42	132		9		44.5				N
GB189	00078	G06358	A001	608074005100	D03	06/22/2002	SEM	FL		O	24	128		
	969	10395		150	38	395		152		39.3			131	N
GB189	00078	G06358	A001	608074005100	D03	09/09/2002	SEM	GL		O	24	128		
	988	206		155	34	7		134		39.3			134	N
GB189	00078	G06358	A001	608074005100	D03	12/08/2002	SEM	GL		O	24	128		
	169	10667		153	9	96		144		39.3			134	N
GB189	00078	G06358	A001	608074005100	D03	03/02/2003	SEM	GL			24	128		
	969	733		134	15	11		112		39.3			132	N
GB189	00078	G06358	A001D	608074005100	D04	02/02/1998	POT	FL		O	4	64		
	760	2681	0	131	138	370		0		37.2	.65			N
GB189	00078	G06358	A002	608074005501	S01	12/16/1998	SEM	FL		G		23		
		9999999	0	1802	0	3810		0						
GB189	00078	G06358	A002	608074005501	S01	12/16/1998	POT	FL		G	4	23		
	1826	9999999	0	1802	0	3810		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
GB189	00078	G06358	A002	608074005501	S01	06/16/1999	SEM	FL		G	24	60	0	0
0	1826	9999999		1127	0	6423		0	0		0		0	N
GB189	00078	G06358	A002	608074005501	S01	04/11/2000	SEM	FL		G	24	64	0	0
0	1826	9999999		1069	0	5298		0	0		0		1035	N
GB189	00078	G06358	A002	608074005501	S01	06/14/2001	SEM	FL		G	24	34		
	1295	278190		688	21	5842		0	66.5				403	N
GB189	00078	G06358	A002	608074005501	S01	06/28/2002	SEM	FL		G	24	36		
	1169	720000		587	7	5040		0	59.1				405	N
GB189	00078	G06358	A002	608074005501	S01	10/12/2002	SEM	FL		G	24	38		
	1196	393929		569	14	5515		0	59.1				399	N
GB189	00078	G06358	A002	608074005501	S01	03/08/2003	SEM	FL			24	38		
	1169	444091		452	11	4885		0	59.1				411	N
GB189	00078	G06358	A003	608074005902	S01	01/14/1998	POT	FL		O	4	97		
	900	23634	22.01	133	202	4774		57	35.4		.65			N
GB189	00078	G06358	A003	608074005902	S01	12/05/1998	SEM	FL		O		48		
		29831	39.8	476	118	3520		78	35.4					
GB189	00078	G06358	A003	608074005902	S01	06/03/1999	SEM	FL		O	24	48	0	0
0		19196		443	107	2054		71	35.4		0			N
GB189	00078	G06358	A003	608074005902	S01	04/04/2000	SEM	GL		O	24	128	0	0
0		5515		116	33	182		57	35.4		0			N
GB189	00078	G06358	A003	608074005902	S01	06/10/2001	SEM	GL		O	24	128		
		5417		109	12	65		22	40.3					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	
GB189	00078	G06358	A003	608074005902	S01	12/02/2001	SEM	GL		O	24	128		
	2850			149	20	57		37	40.3					N
GB189	00078	G06358	A003	608074005902	S01	05/18/2002	SEM	FL		O	24	128		
	1201	13600		145	5	68		30	35.4			134		N
GB189	00078	G06358	A003	608074005902	S01	12/09/2002	SEM	GL		O	24	128		
	1086	81000		151	1	81		4	35.4			151		N
GB189	00078	G06358	A003	608074005902	S01	03/03/2003	SEM	GL			24	128		
	1086	5800		160	5	29		52	35.4			141		N
GB189	00078	G06358	A004	608074009201	S01	12/05/1998	SEM	FL		G		60		
	1450	116416	0	621	113	13155		0	65.4					
GB189	00078	G06358	A004	608074009201	S01	06/19/1999	SEM	FL		G	24	60	0	0
0	1450	180909		558	66	11940		0	65.4	0		0		N
GB189	00078	G06358	A004	608074009201	S01	04/11/2000	SEM	FL		G	24	64	0	0
0	1200	140795		516	73	10278		0	65.4	0		408		N
GB189	00078	G06358	A004	608074009201	S01	06/14/2001	SEM	FL		G	24	64		
	987	410500		477	20	8210		0	73.6			405		N
GB189	00078	G06358	A004	608074009201	S01	12/04/2001	SEM	FL		G	24	64		
	950	398526		470	19	7572		0	73.6			411		N
GB189	00078	G06358	A004	608074009201	S01	06/28/2002	SEM	FL		G	24	64		
	830	217276		459	29	6301		0	65.4			403		N
GB189	00078	G06358	A004	608074009201	S01	09/28/2002	SEM	FL		O	24	64		
	814	498692		459	13	6483		0	65.4			405		N

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WATER VOL	SI 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	12/24/2002	SEM	FL		G	24	64		
	814	509000		449	12	6108	0	65.4					405	N
GB189	00078	G06358	A004	608074009201	S01	03/08/2003	SEM	FL			24	64		
	814	518455		450	11	5703	0	65.4					405	N
GB189	00078	G06358	A005	608074009501	S01	12/02/1999	POT	FL		O	4	64		
	910	5860	0	114	207	1213	0	39	.65					N
GB189	00078	G06358	A005	608074009501	S01	04/12/2000	SEM	GL		O	24	64	0	0
0		6071		119	98	595	0	39	0					N
GB189	00078	G06358	A005	608074009501	S01	06/14/2001	SEM	GL		O	24	128		
		26000		124	2	52	0	44.2						N
GB189	00078	G06358	A005	608074009501	S01	12/02/2001	SEM	GL		O	24	128		
		32667		154	3	98	0	44.2						N
GB189	00078	G06358	A005	608074009501	S01	09/09/2002	SEM	GL		O	24	128		
	1002	24000		151	2	48	0	39					136	N
GB189	00078	G06358	A005	608074009501	S01	05/05/2003	SEM	GL			24	128		
	708	9999999		143	0	30	0						130	N
GB189	00078	G06358	A006	608074010900	S01	06/05/1999	SEM	GL		O	24	192	0	0
0		10013		95	78	781	702	44.5	0					N
GB189	00078	G06358	A006	608074010900	S01	04/05/2000	SEM	GL		O	24	192	0	0
0		29000		114	5	145	539	44.5	0					N
GB189	00078	G06358	A007	608074011100	S02	03/05/1998	POT	FL		G	4	38		
	1452	89836	60.11	722	73	6558	110	53.6	.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
GB189	00078	G06358	A007	608074011100	S02	12/20/1998	SEM	FL		G		42		
	1350	9999999	0	728	0	9204		0		53.6				
GB189	00078	G06358	A007	608074011100	S02	06/04/1999	SEM	FL		G	24	42	0	0
0	1350	317143		574	21	6660		85		53.6	0		0	N
GB189	00078	G06358	A007	608074011100	S02	04/13/2000	SEM	FL		G	24	52	0	0
0	1350	460000		459	13	5980		78		53.6	0		410	N
GB189	00078	G06358	A007	608074011100	S02	06/14/2001	SEM	FL		G	24	56		
	869	587143		443	7	4110		42		60.3			410	N
GB189	00078	G06358	A007	608074011100	S02	12/04/2001	SEM	FL		G	24	56		
	824	641000		432	5	3205		28		60.3			415	N
GB189	00078	G06358	A007	608074011100	S02	06/21/2002	SEM	FL		G	24	44		
	737	2723000		224	1	2723		9		53.6			141	N
GB189	00078	G06358	A007	608074011100	S02	12/19/2002	SEM	FL		G	24	64		
	742	9999999		158	0	2116		0					138	N
GB189	00078	G06358	A007	608074011100	S02	04/02/2003	SEM	FL			24	64		
	742	9999999		174	0	2044		2					150	N
GB189	00078	G06358	A008	608074011000	S01	12/05/1998	SEM	FL		O		27		
		40894	69.86	809	85	3476		197		43.5				
GB189	00078	G06358	A008	608074011000	S01	06/16/1999	SEM	FL		O	24	30	0	0
0		33780		622	82	2770		293		43.5	0			N
GB189	00078	G06358	A008	608074011000	S01	04/11/2000	SEM	GL		O	24	128	0	0
0		7964		122	138	1099		323		43.5	0			N

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WATER VOL	SI 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	06/12/2001	SEM	GL		O	24	128		
		42000		128	3	126	12	49.2						N
GB189	00078	G06358	A008	608074011000	S01	12/03/2001	SEM	GL		O	24	128		
		52000		152	2	104	6	49.2						N
GB189	00078	G06358	A009	608074011200	S01	12/18/1999	POT	FL		G	5	22		
	1210	327286	0	1047	7	2291	0	65.7	.65					N
GB189	00078	G06358	A009	608074011200	S01	04/02/2000	SEM	FL		G	24	17	0	0
0	1210	9999999		939	0	2265	0	0	0		407			N
GB189	00078	G06358	A009	608074011200	S01	06/26/2001	SEM	FL		G	24	18		
	891	115429		678	14	1616	0	51.2			402			N
GB189	00078	G06358	A009	608074011200	S01	12/04/2001	SEM	FL		G	24	18		
	891	52240		664	25	1306	0	51.2			411			N
GB189	00078	G06358	A009	608074011200	S01	05/19/2002	SEM	FL		G	24	12		
	891	41556		445	9	374	0	45.5			117			N
GB189	00078	G06358	A010	608074010700	S01	12/27/1998	SEM	GL		O		128		
		8261	96	113	23	190	552	45.4						
GB189	00078	G06358	A010	608074010700	S01	06/29/1999	SEM	GL		O	24	128	0	0
0		79200		158	5	396	532	45.4	0					N
GB189	00078	G06358	A010	608074010700	S01	04/06/2000	SEM	GL		O	24	128	0	0
0		32333		119	3	97	376	45.4	0					N
GB189	00078	G06358	A010	608074010700	S01	06/13/2001	SEM	GL		O	24	128		
		21000		130	6	126	318	51.2						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
GB189	00078	G06358	A011	608074011500	S02	12/26/1998	POT	FL		G	4	22		
	1320	93976	0	1012	41	3853		0		65.7	.65			N
GB189	00078	G06358	A011	608074011500	S02	12/26/1998	SEM	FL		G		22		
	1320	93976	0	1012	41	3853		0		65.7				
GB189	00078	G06358	A011	608074011500	S02	06/16/1999	SEM	FL		G	24	30	0	0
0	1310	84750		892	68	5763		0		65.7	0		0	N
GB189	00078	G06358	A011	608074011500	S02	04/10/2000	SEM	FL		G	24	50	0	0
0	1200	158000		477	48	7584		0		65.7	0		408	N
GB189	00078	G06358	A011	608074011500	S02	06/15/2001	SEM	FL		G	24	53		
	538	343667		457	18	6186		0		74			404	N
GB189	00078	G06358	A011	608074011500	S02	12/04/2001	SEM	FL		G	24	53		
	949	298737		459	19	5676		0		74			410	N
GB189	00078	G06358	A011	608074011500	S02	05/20/2002	SEM	FL		G	24	40		
	949	9999999		444	0	5238		0					130	N
GB189	00078	G06358	A011	608074011500	S02	12/22/2002	SEM	FL		G	24	58		
	813	1835000		261	3	5505		0		65.7			149	N
GB189	00078	G06358	A012	608074011600	D02	12/15/1998	POT	FL		G	4	40		
	1329	9999999	0	1226	0	3805		0		64.3	.65			N
GB189	00078	G06358	A012	608074011600	D02	12/15/1998	SEM	FL		G		40		
	1329	9999999	0	1226	0	3805		0		64.3				
GB189	00078	G06358	A012	608074011600	D02	06/11/1999	SEM	FL		G	24	112	0	0
0	1329	4501000		1101	1	4501		0		56.7	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	A012	608074011600	D02	04/10/2000	SEM	FL		G	24	26	0	0
0	1329	175964		972	28	4927	3	56.7	0		405	N		
GB189	00078	G06358	A012	608074011600	D02	06/15/2001	SEM	FL		G	24	30		
	990	234632		795	19	4458	0	63.8			407	N		
GB189	00078	G06358	A012	608074011600	D02	12/05/2001	SEM	FL		G	24	30		
	942	445000		754	9	4005	0	63.8			410	N		
GB189	00078	G06358	A012	608074011600	D02	05/17/2002	SEM	FL		G	24	32		
	942	299286		635	14	4190	0	56.7			406	N		
GB189	00078	G06358	A012	608074011600	D02	09/28/2002	SEM	FL		G	24	34		
	807	9999999		609	0	4259	0				407	N		
GB189	00078	G06358	A012	608074011600	D02	12/24/2002	SEM	FL		G	24	38		
	807	600571		547	7	4204	0	56.7			396	N		
GB189	00078	G06358	A012	608074011600	D02	03/09/2003	SEM	FL			24	38		
	807	384364		528	11	4228	0	56.7			403	N		
GB189	00078	G06358	A012D	608074011600	D03	12/02/1998	POT	FL		G	4	26		
	2050	9999999	0	1676	0	7846	0			.65				N
GB189	00078	G06358	A012D	608074011600	D03	12/02/1998	SEM	FL		G		26		
	2050	9999999	0	1676	0	7846	0							
GB189	00078	G06358	A012D	608074011600	D03	06/11/1999	SEM	FL		G	24	30	0	0
0	1992	211844		1439	45	9533	0	58.4	0		0	N		
GB189	00078	G06358	A012D	608074011600	D03	04/12/2000	SEM	FL		G	24	31	0	0
0	1992	281857		1234	28	7892	0	58.4	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
GB189	00078	G06358	A012D	608074011600	D03	06/01/2001	SEM	FL		G	24	31		
	1529	333913		1116	23	7680		0		65.7			1002	N
GB189	00078	G06358	A012D	608074011600	D03	12/11/2001	SEM	FL		G	24	32		
	1526	120840		1008	50	6042		0		65.7			956	N
GB189	00078	G06358	A012D	608074011600	D03	06/30/2002	SEM	FL		G	24	32		
	1404	166893		1023	28	4673		64		58.4			975	N
GB189	00078	G06358	A012D	608074011600	D03	10/15/2002	SEM	FL		G	24	128		
	1357	49050		400	20	981		469		58.4			397	N
GB189	00078	G06358	A012D	608074011600	D03	12/25/2002	SEM	FL		G	24	40		
	1357	127634		509	41	5233		166		58.4			405	N
GB189	00078	G06358	A012D	608074011600	D03	04/01/2003	SEM	FL			24	64		
	1357	132080		328	25	3302		142		58.4			153	N
GB189	00078	G06358	A013	608074010800	S01	12/08/1998	SEM	FL		O		64		
		3466	0	400	1523	5278		0		40.1				
GB189	00078	G06358	A013	608074010800	S01	06/11/1999	SEM	FL		O	24	60	0	0
0		2409		289	1882	4533		0		40.1	0			N
GB189	00078	G06358	A013	608074010800	S01	04/29/2000	SEM	FL		O	24	29	0	0
0		2361		630	775	1830		40		40.1	0			N
GB189	00078	G06358	A013	608074010800	D01	09/17/2000	POT	FL		O	4	33		
	800	1400	10.94	279	627	878		77		40.1	.65			N
GB189	00078	G06358	A013	608074010800	D01	06/30/2001	SEM	GL		O	24	43		
		2314		157	436	1009		89		45.4				N

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WATER VOL	SI 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	D01	12/02/2001	SEM	GL		O	24	43		
		3718		187	316	1175		142	45.4					N
GB189	00078	G06358	A013	608074010800	D01	06/22/2002	SEM	FL		O	24	45		
	1268	3485		154	299	1042		147	40.1				131	N
GB189	00078	G06358	A013	608074010800	D01	09/10/2002	SEM	GL		O	24	45		
	1268	3457		155	269	930		115	40.1				135	N
GB189	00078	G06358	A013	608074010800	D01	12/23/2002	SEM	GL		O	24	45		
	1224	2287		173	254	581		109	40.1				146	N
GB189	00078	G06358	A013	608074010800	D01	03/01/2003	SEM	GL			24	45		
	1224	3105		130	248	770		112	40.1				132	N
GB189	00078	G06358	A013D	608074010800	D02	09/10/2000	POT	FL		G	4	19		
	1999	148571	4.55	1192	21	3120		1	58.4	.65				N
GB189	00078	G06358	A013D	608074010800	D02	06/16/2001	SEM	FL		G	24	27		
	1786	312083		725	12	3745		0	65.7				402	N
GB189	00078	G06358	A013D	608074010800	D02	12/07/2001	SEM	FL		G	24	28		
	1619	430750		639	8	3446		0	65.7				409	N
GB189	00078	G06358	A013D	608074010800	D02	05/25/2002	SEM	FL		G	24	28		
	1619	748000		555	4	2992		0	58.4				403	N
GB189	00078	G06358	A013D	608074010800	D02	09/28/2002	SEM	FL		G	24	28		
	1267	9999999		473	0	2311		0					401	N
GB189	00078	G06358	A013D	608074010800	D02	12/25/2002	SEM	FL		G	24	28		
	1267	130313		461	16	2085		0	58.4				402	N

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WATER VOL	SI 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	A013D	608074010800	D02	04/01/2003	SEM	FL				24	48	
	1267	96765		159	17	1645		0		58.4			147	N
GB189	00078	G06358	A014	608074011400	S01	12/06/1998	SEM	FL		G			51	
	1200	192229	4	561	48	9227		2		66.5				
GB189	00078	G06358	A014	608074011400	S01	06/16/1999	SEM	FL		G		24	51	0	0
0	1200	290143		485	28	8124		0		66.5	0		0	N
GB189	00078	G06358	A014	608074011400	S01	04/19/2000	SEM	FL		G		24	57	0	0
0	920	346579		456	19	6585		0		66.5	0		410	N
GB189	00078	G06358	A014	608074011400	S01	06/01/2001	SEM	FL		G		24	64	
	745	223900		429	20	4478		0		74.9			407	N
GB189	00078	G06358	A014	608074011400	S01	12/08/2001	SEM	FL		G		24	64	
	720	1009750		434	4	4039		0		74.9			412	N
GB189	00078	G06358	A014	608074011400	S01	04/05/2003	SEM	FL				24	20	
	720	9999999		510	0	1350		0					407	N
GB189	00078	G06358	A015	608074012001	S01	12/03/1998	SEM	GL		O			64	
		3735	0	144	181	676		0		41.7				
GB189	00078	G06358	A015	608074012001	S01	06/02/1999	SEM	GL		O		24	192	0	0
0		3750		97	84	315		0		41.7	0			N
GB189	00078	G06358	A015	608074012001	S01	04/07/2000	SEM	GL		O		24	192	0	0
0		4784		69	51	244		0		41.7	0			N
GB189	00078	G06358	A015	608074012001	S01	06/13/2001	SEM	GL		O		24	192		
		6375		131	16	102		12		47.2				N

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WATER VOL	SI 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	12/03/2001	SEM	GL		O	24	192		
		7571		144	14	106		10		47.2				N
GB189	00078	G06358	A015	608074012001	S01	12/22/2002	SEM	GL		O	24	128		
	990	104500		147	2	209		6		41.7			135	N
GB189	00078	G06358	A015	608074012001	S01	03/04/2003	SEM	GL			24	128		
	990	122000		140	1	122		11		41.7			133	N
GB189	00078	G06358	A016	608074009601	S02	12/16/1998	SEM	FL		G		54		
	1050	9999999	0	453	0	4281		0						
GB189	00078	G06358	A016	608074009601	S02	06/27/1999	SEM	FL		G	24	128	0	0
0	1050	9999999		118	0	1034		212	0	0			0	N
GB189	00078	G06358	A016	608074009601	S02	04/06/2000	SEM	FL		G	24	128	0	0
0	1010	9999999		132	0	132		129	0	0			111	N
GB189	00078	G06358	A016	608074009601	S02	06/13/2001	SEM	GL		G	24	128		
	546	9999999		146	0	300		132	0				123	N
GB189	00078	G06358	A016	608074009601	S02	12/03/2001	SEM	GL		G	24	128		
	530	9999999		160	0	156		14	0				138	N
GB189	00078	G06358	A016	608074009601	S02	06/30/2002	SEM	FL		G	24	128		
	650	9999999		145	0	81		120					124	N
GB189	00078	G06358	A016	608074009601	S02	09/10/2002	SEM	FL		G	24	128		
	680	9999999		158	0	137		120					135	N
GB189	00078	G06358	A016	608074009601	S02	12/19/2002	SEM	GL		G	24	128		
	708	9999999		162	0	69		107					137	N

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WATER VOL	SI 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	04/04/2003	SEM	GL			24	128		
	708	9999999		160	0	42		108				144	N	
GB189	00078	G06358	A017	608074012400	S03	12/18/1998	SEM	GL		O		128		
		1275	73.86	109	40	51		113	30.1					
GB189	00078	G06358	A017	608074012400	S03	06/29/1999	SEM	GL		O	24	128	0	0
0		13185		108	27	356		82	30.1	0				N
GB189	00078	G06358	A017	608074012400	S03	04/06/2000	SEM	GL		O	24	128	0	0
0		34714		118	14	486		44	30.1	0				N
GB189	00078	G06358	A017	608074012400	S03	06/13/2001	SEM	GL		O	24	128		
		11667		134	18	210		42	34.5					N
GB189	00078	G06358	A017	608074012400	S03	12/03/2001	SEM	GL		O	24	128		
		5176		162	17	88		39	34.5					N
GB189	00078	G06358	A017	608074012400	S03	05/17/2002	SEM	FL		O	24	128		
	1022	9850		148	20	197		46	30.1			127		N
GB189	00078	G06358	A017	608074012400	S03	12/23/2002	SEM	GL		O	24	128		
	1164	108000		182	1	108		24	30.1			162		N
GB189	00078	G06358	A017	608074012400	S03	03/05/2003	SEM	GL			24	128		
	1164	9999999		162	0	67		2				142		N
GB189	00078	G06358	A018	608074012600	S01	12/18/1998	SEM	GL		O		128		
		2072	73.97	107	222	460		631	39.8					
GB189	00078	G06358	A018	608074012600	S01	06/18/1999	SEM	GL		O	24	128	0	0
0		1512		113	168	254		532	39.8	0				N

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WATER VOL	SI 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	04/13/2000	SEM	GL		0	24	128	0	0
0		2451		120	153	375		357		39.8	0			N
GB189	00078	G06358	A018	608074012600	S01	06/23/2001	SEM	GL		0	24	128		
		2385		123	65	155		343		45.1				N
GB189	00078	G06358	A018	608074012600	S01	12/03/2001	SEM	GL		0	24	128		
		1712		151	52	89		273		45.1				N
GB189	00078	G06358	A018	608074012600	S01	06/24/2002	SEM	FL		0	24	128		
	832	8775		136	40	351		293		39.8			124	N
GB189	00078	G06358	A018	608074012600	S01	09/10/2002	SEM	GL		0	24	128		
	832	2023		148	43	87		317		39.8			136	N
GB189	00078	G06358	A018	608074012600	S01	12/23/2002	SEM	GL		0	24	128		
	705	6346		155	26	165		299		39.8			130	N
GB189	00078	G06358	A018	608074012600	S01	03/25/2003	SEM	GL			24	128		
	705	2263		151	38	86		389		39.8			141	N
GB189	00078	G06358	A019	608074012701	S01	12/05/1998	SEM	FL		0		45		
		22988	0	621	320	7356		0		46.1				
GB189	00078	G06358	A019	608074012701	S01	06/19/1999	SEM	FL		0	24	52	0	0
0		36576		470	203	7425		0		46	0			N
GB189	00078	G06358	A019	608074012701	S01	04/01/2000	SEM	FL		0	24	64	0	0
0		26075		455	147	3833		22		46	0			N
GB189	00078	G06358	A019	608074012701	S01	06/12/2001	SEM	FL		0	24	64		
		100514		186	37	3719		17		51.9				N

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WATER VOL	SI 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	12/02/2001	SEM	FL		O	24	64		
		101652		180	23	2338		8		51.9				N
GB236	00078	G06359	A001	608074006400	S01	05/20/1998	SEM	FL		G		64		
	1643	9999999	99	353	0	102191		1164						
GB236	00078	G06359	A001	608074006400	S01	10/02/1998	SEM	FL		G		64		
	1038	9999999	99	372	0	16710		281						
GB236	00078	G06359	A001	608074006400	S01	03/06/1999	SEM	FL		G		64		
	1007	9999999	99	281	0	11438		463		32.6				
GB236	00078	G06359	A001	608074006400	S01	08/09/1999	COM	FL		G	24	64		
		9999999	100	265	0	5750		482						N
GB236	00078	G06359	A001	608074006400	S01	09/06/1999	SEM	FL		G		64		
	1007	9999999	99	238	0	4627		522		0				
GB236	00078	G06359	A001	608074006400	S03	05/17/2001	COM	FL		G	24	36		
		9999999	100	841	0	7747		3						N
GB236	00078	G06359	A001	608074006400	S03	06/02/2001	POT	FL		G	6	36		
	1200	9999999	100	800	0	7011		4			.6			N
GB236	00078	G06359	A001	608074006400	S03	06/02/2001	SEM	FL		G	24	36		
	1200	9999999		800	0	7012		4					255	N
GB236	00078	G06359	A001	608074006400	S03	03/26/2002	SEM	FL		G	24	36		
	1200	601333		260	3	1804		0					228	N
GB236	00078	G06359	A001	608074006400	S03	12/20/2002	SEM	FL		G	24	64		
	460	9999999		212	0	986		0					223	N

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WATER VOL	SI 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	05/30/1998	SEM	FL		G		64		
	1520	9999999	99	245	0	5513		766						
GB236	00078	G06359	A002	608074062402	S01	10/06/1998	SEM	FL		G		64		
	1050	9999999	99	275	0	2644		241						
GB236	00078	G06359	A002	608074062402	S01	12/24/1998	POT	FL		G	6	64		
	1050	9999999	100	197	0	2823		240			.6			N
GB236	00078	G06359	A002	608074062402	S01	09/21/1999	SEM	FL		G		64		
	0	9999999	99	401	0	14242		1525	0					
GB236	00078	G06359	A002	608074062402	S01	03/06/2000	SEM	FL		G		64		
	1066	2563500	99	252	2	5127		874	44.6					
GB236	00078	G06359	A002	608074062402	S01	07/23/2000	SEM	FL		G		16		
	858	9999999	99	227	0	864		390	32.7					
GB236	00078	G06359	A002	608074062402	S03	10/17/2000	COM	FL		G	24			
		9999999	0	2700	0	1066		0						N
GB236	00078	G06359	A003	608074009700	D02	12/17/2001	SEM	FL		G		64		
	900	9999999	0	232	0	1551		0	32.6					
GB236	00078	G06359	A003	608074009700	D02	04/06/2002	SEM	FL		G	24	64		
	0	9999999		252	0	1343		0					257	N
GB236	00078	G06359	A003D	608074009700	D02	11/01/1999	SEM	FL				64		
	1015	9999999	99	218	0	1220		1	0					
GB236	00078	G06359	A003D	608074009700	D02	10/12/2000	SEM	FL				64		
	1015	9999999	99	229	0	1682		1	0					

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WATER VOL	SI 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	S03	02/07/1998	POT	FL		G	4	25		
	1712	9999999	100	664	0	13053		10			.6			
GB236	00078	G06359	A004	608074013300	S03	05/16/1998	SEM	FL		G		64		
	1712	9999999	99	656	0	7434		4						
GB236	00078	G06359	A004	608074013300	S03	10/01/1998	SEM	FL		G		64		
	1712	9999999	99	415	0	5085		212						
GB236	00078	G06359	A004	608074013300	S03	02/19/1999	SEM	FL		G		64		
	1205	9999999	99	334	0	3900		153		32.6				
GB236	00078	G06359	A004	608074013300	S03	09/18/1999	SEM	FL		G		64		
	1205	9999999	99	379	0	2662		94		0				
GB236	00078	G06359	A004	608074013300	S01	09/18/1999	SEM	FL		G		64		
	1205	9999999	99	379	0	2662		94		0				
GB236	00078	G06359	A004	608074013300	S03	03/04/2000	SEM	FL		G		99		
	1205	9999999	99	342	0	1862		161		44.1				
GB236	00078	G06359	A005	608074012800	D01	12/02/1998	SEM	FL		G		64		
	1700	9999999	0	428	0	18		0						
GB236	00078	G06359	A005	608074012800	D01	01/27/1999	POT	FL		G	4	64		
	1700	9999999	0	205	0	7		0			.6			N
GB236	00078	G06359	A005	608074012800	D01	01/27/1999	SEM	FL		G		64		
	1700	9999999	0	205	0	8		0		32.6				
GB236	00078	G06359	A006	608074013200	S03	10/06/1998	SEM	FL		G		64		
	1356	9999999	99	388	0	20181		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
GB236	00078	G06359	A006	608074013200	S03	03/05/1999	SEM	FL		G		64		
	1380	3040667	78.57	318	6	18244		22		32.6				
GB236	00078	G06359	A006	608074013200	S03	05/14/1999	POT	FL		G	8	64		
	1380	2791333	86.67	302	6	16748		39		32.5	.6			N
GB236	00078	G06359	A006	608074013200	S03	09/18/1999	SEM	FL		G		64		
	1380	9999999	99	295	0	10094		301		0				
GB236	00078	G06359	A006	608074013200	S03	03/08/2000	SEM	FL		G		64		
	1380	9999999	99	282	0	8045		264		45				
GB236	00078	G06359	A006	608074013200	S03	06/09/2000	POT	FL		G	10	64		
	1380	1187500	97.78	273	6	7125		264		50	.6			N
GB236	00078	G06359	A006	608074013200	S03	07/21/2000	SEM	FL		G		64		
	1380	9999999	99	250	0	6744		139		32.7				
GB236	00078	G06359	A006	608074013200	S03	07/23/2000	SEM	FL		G		64		
	1380	9999999	99	250	0	6744		139		32.7				
GB236	00078	G06359	A007	608074064600	S01	11/28/1998	SEM	FL		G		64		
		9999999	99	476	0	8206		20						
GB236	00078	G06359	A007	608074064600	S01	12/12/1998	COM	FL		G	24	64		
		9999999	100	253	0	8533		13						N
GB236	00078	G06359	A007	608074064600	S01	03/06/1999	SEM	FL		G		64		
	0	9999999	99	244	0	7966		5		32.6				
GB236	00078	G06359	A007	608074064600	S01	08/11/1999	COM	FL		G	24	64		
		9999999	100	275	0	3143		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
GB236	00078	G06359	A007	608074064600	S01	09/06/1999	POT	FL		G	6	64		
	0	9999999	100	275	0	2686		232			.6			N
GB236	00078	G06359	A007	608074064600	S01	09/17/1999	SEM	FL		G		64		
	0	9999999	99	262	0	2471		204	0					
GB236	00078	G06359	A007	608074064600	S01	07/26/2000	SEM	FL		G		64		
	858	9999999	99	240	0	1367		66	32.6					
GB236	00078	G06359	A007	608074064600	S01	08/19/2000	POT	FL		G	8	64		
	858	9999999	100	240	0	1228		56			.6			N
GB236	00078	G06359	A007	608074064600	S01	02/15/2001	SEM	FL		G	24	64		
	858	9999999		220	0	1243		0	32.6				218	N
GB236	00078	G06359	A007	608074064600	S01	06/04/2001	POT	FL		G	6	64		
	900	9999999	100	287	0	498		30			.6			N
GB236	00078	G06359	A007	608074064600	S01	12/14/2001	SEM	FL		G	24	64		
	800	9999999		238	0	580		48	32.6				222	N
GB236	00078	G06359	A007	608074064600	S01	04/21/2002	SEM	FL		G	24	59		
	0	9999999		252	0	573		42					236	N
GB236	00078	G06359	A007	608074064600	S01	12/24/2002	SEM	FL		G	24	64		
	1070	9999999		239	0	352		38					225	N
GB236	00078	G06359	A008	608074013400	S02	06/01/1998	SEM	FL		G		64		
	1673	9999999	99	286	0	6029		7						
GB236	00078	G06359	A008	608074013400	S02	10/02/1998	SEM	FL		G		73		
	1673	9999999	99	30	0	3053		2						

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WATER VOL	SI 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	A008	608074013400	S02	02/19/1999	SEM	FL		G		64		
	1066	9999999	0	215	0	2058		0		32.6				
GB236	00078	G06359	A008	608074013400	S02	09/08/1999	SEM	FL		G		64		
	1066	9999999	0	246	0	94		0		0				
GB236	00078	G06359	A008	608074013400	S02	07/22/2000	SEM	FL		G		75		
	1066	9999999	0	237	0	405		0		32.6				
GB236	00078	G06359	A008	608074013400	S02	04/22/2002	SEM	FL		G	24	64		
	675	9999999		253	0	738		0					250	N
GB236	00078	G06359	A008	608074013400	S02	09/13/2002	SEM	FL		G	24	64		
	675	9999999		228	0	372		0					230	N
GB236	00078	G06359	A009D	608074012900	D02	05/31/1998	SEM	FL		G		64		
	1100	9999999	99	256	0	3789		32						
GB236	00078	G06359	A009D	608074012900	D02	10/05/1998	SEM	FL		G		64		
	524	9999999	0	258	0	477		0						
GB236	00078	G06359	A009D	608074012900	D02	01/27/1999	POT	FL		G	4	64		
	524	9999999	100	206	0	1		1			.6			N
GB236	00078	G06359	A009D	608074012900	D02	01/27/1999	SEM	FL		G		64		
	524	9999999	99	202	0	2		1		32.6				
GB236	00078	G06359	A010	608074064700	S01	11/27/1998	SEM	FL		G		64		
		9999999	99	651	0	3306		113						
GB236	00078	G06359	A010	608074064700	S01	12/15/1998	POT	FL		G	4	64		
		9999999	100	203	0	2786		84			.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	A010	608074064700	S01	03/05/1999	SEM	FL		G		64		
	0	9999999	99	262	0	7279		78		32.6				
GB236	00078	G06359	A010	608074064700	S01	04/05/1999	POT	FL		G	4	64		
	0	9999999	100	321	0	6796		68			.6			N
GB236	00078	G06359	A010	608074064700	S01	09/17/1999	SEM	FL		G		64		
	0	9999999	99	256	0	5247		88	0					
GB236	00078	G06359	A010	608074064700	S01	03/07/2000	SEM	FL		G		64		
	1000	9999999	99	245	0	4233		79	45					
GB236	00078	G06359	A010	608074064700	S01	07/20/2000	SEM	FL		G		64		
	1000	9999999	99	209	0	2385		44		32.6				
GB236	00078	G06359	A010	608074064700	S01	12/10/2000	POT	FL		G	24	64		
	1000	9999999	100	215	0	4299		65			.6			N
GB236	00078	G06359	A010	608074064700	S01	12/10/2000	COM	FL		G	24	64		
		9999999	100	215	0	4299		65						N
GB236	00078	G06359	A010	608074064700	S01	06/02/2001	SEM	FL		G	24	64		
	1000	9999999		270	0	2531		13					270	N
GB236	00078	G06359	A010	608074064700	S01	03/12/2002	SEM	FL		G	24	64		
	1000	9999999		233	0	2699		17		32.6			233	N
GB236	00078	G06359	A010	608074064700	S01	12/20/2002	SEM	FL		G	24	64		
	1000	9999999		356	0	1976		16					233	N
GB224	00730	G06364	005	608074061800	S01	05/15/1998	SEM	FL		G		16		
	3740	9999999	0	2720	0	17300		0						

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WATER VOL	SI 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	10/25/1998	SEM	FL		G		40		
	3668	9999999	0	2676	0	17400		0						
GB224	00730	G06364	005	608074061800	S01	04/16/1999	SEM	FL		G		40		
	3660	9999999	99	2638	0	17300		3						
GB224	00730	G06364	005	608074061800	S01	12/19/1999	SEM	FL	0	G	24	48	0	0
0	0	9999999	100	2574	0	16800		11	0	0		0		N
GB224	00730	G06364	005	608074061800	S01	06/04/2000	SEM	FL	0	G	24	38	0	0
0	0	9999999	100	2271	0	11900		158	0	0		1010		N
GB224	00730	G06364	005	608074061800	S01	12/03/2000	SEM	FL	0	G	24	40	0	0
0	3600	9999999	100	2079	0	10000		255	0	0		1069		N
GB224	00730	G06364	005	608074061800	S01	06/15/2002	SEM	FL	0	G	24	37	0	0
0	3099	9999999	100	1801	0	4400		909	0	0		1007		N
GB224	00730	G06364	005	608074061800	S01	12/16/2002	SEM	FL	0	G	24	34	0	0
0	3088	9999999	100	1725	0	3400		921	0	0		961		N
PE881	02636	G06390	001	608214000400	S01	04/01/1999	POT	FL		G	24	45		
	710	9999999	0	331	0	5132		0		.6				N
PE881	02636	G06390	001	608214000400	S01	05/22/1999	SEM	FL		G		45		
	710	9999999	0	418	0	5755		0						
PE881	02636	G06390	001	608214000400	S01	12/18/1999	SEM	FL		G		45		
	585	9999999	0	270	0	5211		0						
PE881	02636	G06390	001	608214000400	S01	06/06/2000	SEM	FL		G		64		
	590	9999999	0	210	0	3783		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PE881	02636	G06390	001	608214000400	S01	11/21/2000	SEM	FL		G		64		
	590	9999999	0	176	0	2939	0							
PE881	02636	G06390	001	608214000400	S01	06/19/2001	SEM	FL		G		64		
	520	9999999	0	160	0	2232	0							
PE881	02636	G06390	001	608214000400	S01	03/11/2002	SEM	FL		G		64		
	575	9999999	0	128	0	2266	0							
PE881	02636	G06390	001	608214000400	S01	06/01/2003	SEM	FL		G	24			
	475	9999999		100	0	1447	0						1087	N
WC180	01819	G06572	002	177004070801	S01	11/06/1998	SEM	FL		G		64		
	780	9999999	0	170	0	2445	0		54.1					
WC180	01819	G06572	002	177004070801	S01	05/01/1999	SEM	FL		G		64		
	760	173833	36.84	170	12	2086	7		54.1					
WC180	01819	G06572	002	177004070801	S01	11/20/1999	SEM	FL		G		64		
	710	9999999	0	150	0	1428	0		54.6					
WC180	01819	G06572	002	177004070801	S01	05/10/2000	SEM	FL		G		64		
	700	9999999	0	155	0	1548	0		54.6					
WC180	01819	G06572	002	177004070801	S01	05/02/2001	SEM	FL		G		64		
	700	9999999	0	160	0	1321	0		54.1					
WC180	01819	G06572	002	177004070801	S01	11/09/2001	SEM	FL		G		64		
	700	9999999	0	140	0	917	0		52.6					
WC180	01819	G06572	002	177004070801	S01	06/01/2002	SEM	FL		G		64		
	720	191667	0	180	3	575	0		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		
WC180	01819	G06572	002	177004070801	S01	11/25/2002	SEM	FL		G		64		
	650	9999999	0	180	0	957	0	52.6						
WC180	01819	G06572	002	177004070801	S01	05/25/2003	SEM	FL		G		64		
	595	9999999	0	250	0	950	0	52.6						
WC180	01819	G06572	002	177004070801	S01	11/18/2003	SEM	FL		G		64		
	650	9999999	99	163	0	491	2							
WC180	01819	G06572	003	177004076300	S01	05/27/2001	SEM	FL		G		30		
	2000	9999999	0	940	0	5568	0	54.1						
WC180	01819	G06572	003	177004076301	S01	05/27/2001	SEM	FL		G		30		
	2000	9999999	0	940	0	5568	0	54.1						
WC180	01819	G06572	003	177004076300	S01	10/27/2001	SEM	FL		G		23		
	1700	9999999	0	960	0	4413	0							
WC180	01819	G06572	003	177004076301	S01	06/01/2002	SEM	FL		G		23		
	1300	224667	85	910	6	1348	34	52.6						
WC180	01819	G06572	003	177004076300	S01	12/06/2002	SEM	FL		G		14		
	1070	42963	78.23	550	27	1160	97	52.6						
WC180	01819	G06572	003	177004076301	S01	05/30/2003	SEM	FL		G		18		
	1050	9999999	99	300	0	889	141	52.6						
WC180	01819	G06572	003	177004076301	S01	11/18/2003	SEM	FL		G		64		
	950	9999999	99	165	0	1089	189							
WC187	00105	G06581	002	177014026600	S02	02/08/1998	SEM	FL		G		64		
	820	210357	44	210	14	2945	11	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
WC187	00105	G06581	002	177014026600	S01	02/05/1999	POT	FL		G	24	28		
	6440	302636	88.54	1688	11	3329		85	45		.6			N
WC187	00105	G06581	002	177014026600	S01	09/14/1999	SEM	FL		G		60		
	5000	38667	82.61	1268	12	464		57	45					
WC187	00105	G06581	002	177014026600	S01	06/30/2000	SEM	FL		G		64		
	7650	213000	92.31	1128	2	426		24	45					
WC187	00105	G06581	002	177014026600	S01	12/19/2000	SEM	FL		G		64		
	725	188000	0	150	6	1128		0	54.1					
WC187	00105	G06581	002	177014026600	S01	12/26/2000	SEM	FL		G		6		
	5500	9999999	99	685	0	239		47	0					
WC187	00105	G06581	002	177014026600	S01	12/04/2001	SEM	FL		G		6		
	8400	9999999	99	691	0	760		36	0					
WC187	00105	G06581	002	177014026600	S01	06/16/2002	SEM	FL		G		64		
	8400	47333	79.31	118	6	284		23	40.1					
WC187	00105	G06581	002	177014026600	S01	12/15/2002	SEM	FL		G		50		
	8900	342000	97.87	300	1	342		46	46					
EC322	00415	G06646	AJ001	177044063100	S01	04/25/1998	SEM	FL		G		64		
	920	1841000	99	380	1	1841		132	47.6					
EC322	00415	G06646	AJ001	177044063100	S01	11/20/1998	SEM	FL		G		64		
	1020	641667	98.11	310	3	1925		156	40					
EC322	01531	G06646	AJ004	177044068400	S01	04/14/1998	SEM	FL		G		64		
	880	1800000	80	380	1	1800		4	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
EC322	00415	G06646	AJ006	177044069400	S01	05/23/1998	SEM	FL		G		64		
	2000	9999999	99	400	0	523		69						
EC322	00415	G06646	AJ006	177044069400	S01	11/24/1998	SEM	FL		G		64		
	1720	9999999	99	320	0	475		154						
EC359	02899	G06655	A001	177044061100	D01	06/13/1998	SEM	FL		G		30		
	950	17028	67.12	350	72	1226		147		33.4				
EC359	02899	G06655	A001	177044061100	D01	11/16/1998	SEM	FL		G		30		
	800	17718	81.16	210	39	691		168		42.2				
EC359	02899	G06655	A001	177044061100	S01	08/31/2000	POT	FL		G	24	17		
	2030	179765	10.53	1940	17	3056		2		61.2	.634			N
EC359	02899	G06655	A001	177044061100	S01	10/01/2000	SEM	FL		G		21		
	1800	470889	0	1700	9	4238		0		60.4				
EC359	02899	G06655	A001	177044061100	S01	05/05/2001	SEM	FL		G		22		
	1160	9999999	99	785	0	1038		347						
EC359	02899	G06655	A001	177044061100	S01	11/16/2001	SEM	FL		G		22		
	1000	9999999	99	740	0	455		467						
EC359	02899	G06655	A002	177044061501	S02	05/19/1998	SEM	FL		O		19		
	1500	2278	87.67	100	18	41		128		32.8				
EC359	02899	G06655	A002	177044061501	S02	12/15/1998	SEM	FL		O		30		
	1550	6800	90	50	15	102		135		24.2				
EC359	02899	G06655	A002	177044061501	S02	05/11/1999	SEM	FL		O		36		
	1500	2389	86.36	85	18	43		114		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		
EC359	02899	G06655	A002	177044061501	S02	12/21/1999	SEM	FL		O		36		
	1040	2429	86.79	50	14	34	92	24.8						
EC359	02899	G06655	A002	177044061501	S02	06/10/2000	SEM	FL		O		36		
	1650	1938	80.25	55	16	31	65	27.2						
EC359	02899	G06655	A002	177044061501	S02	10/06/2000	SEM	FL		O		36		
	1725	1417	87.76	60	12	17	86	51.1						
EC359	02899	G06655	A002	177044061501	S02	05/06/2001	SEM	FL		O		20		
	1030	68222	98.48	985	9	614	585	37.4						
EC359	02899	G06655	A002	177044061501	S02	08/11/2001	SEM	FL		O		25		
	400	26583	25	65	24	638	8	40						
EC359	02899	G06655	A003	177044063200	D01	05/26/1998	SEM	FL		O		26		
	1900	1167	89.19	50	12	14	99	36.9						
EC359	02899	G06655	A003	177044063200	D01	11/09/1998	SEM	FL		O		19		
	1900	2286	93.83	75	14	32	213	36.1						
EC359	02899	G06655	A006	177044068700	D02	05/31/1998	SEM	FL		G		64		
	1080	8980	51	100	49	440	51	29.3						
EC359	02899	G06655	A006	177044068700	D02	12/16/1998	SEM	FL		G		64		
	1400	14120	59.68	75	25	353	37	33.1						
EC359	02899	G06655	A006	177044068700	D02	05/21/1999	SEM	FL		G		64		
	600	9760	43.18	60	25	244	19	31.4						
EC359	02899	G06655	A006	177044068700	D02	11/30/1999	SEM	FL		G		64		
	1075	8565	58.18	50	23	197	32	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
EC359	02899	G06655	A006	177044068700	D02	06/12/2000	SEM	FL		G		64		
	1275	20500	20	65	32	656		8		39.1				
EC359	02899	G06655	A006	177044068700	D02	09/26/2000	SEM	FL		G		64		
	950	7500	29.41	60	24	180		10		40.3				
EC359	02899	G06655	A006	177044068700	D02	06/03/2001	SEM	FL		G		64		
	1100	25286	70.83	60	7	177		17		30.7				
EC359	02899	G06655	A006	177044068700	D02	11/26/2001	SEM	FL		G		64		
	1080	11333	57.14	60	9	102		12		32.8				
EC359	02899	G06655	A006	177044068700	D02	06/30/2002	SEM	FL		G		64		
	1080	128000	85.71	70	2	256		12		30.5				
EC359	02899	G06655	A006	177044068700	D02	11/12/2002	SEM	FL		G		64		
	1050	7000	55.56	70	8	56		10		38.2				
EC359	02899	G06655	A006	177044068700	D02	06/20/2003	SEM	UK		G		64		
		3222	67.86	90	18	58		38		30.9				
EC359	02899	G06655	A006	177044068700	D02	11/21/2003	SEM	FL		G		64		
		16667	76.92	60	3	50		10		30.9				
EC359	02899	G06655	A008	177044069900	S01	05/28/1998	SEM	FL		O		16		
	3460	779	16.03	600	199	155		38		27.3				
EC359	02899	G06655	A008	177044069900	S01	11/06/1998	SEM	FL		O		16		
	3460	898	16.59	550	186	167		37		27.2				
EC359	02899	G06655	A008	177044069900	S01	06/13/1999	SEM	FL		O		16		
	1945	740	7.25	500	192	142		15		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
EC359	02899	G06655	A008	177044069900	S01	11/13/1999	SEM	FL		O		19		
	1700	1022	22.98	560	315	322		94		25.7				
EC359	02899	G06655	A008	177044069900	S01	06/11/2000	SEM	FL		O		20		
	2150	849	15.83	450	218	185		41		27.5				
EC359	02899	G06655	A008	177044069900	S01	10/13/2000	SEM	FL		O		20		
	2175	1011	22.36	460	184	186		53		19.7				
EC359	02899	G06655	A008	177044069900	S01	06/01/2001	SEM	FL		O		22		
	3000	879	24.78	450	173	152		57		28.1				
EC359	02899	G06655	A008	177044069900	S01	11/15/2001	SEM	FL		O		26		
	840	915	23.88	500	153	140		48		26.3				
EC359	02899	G06655	A008	177044069900	S01	06/30/2002	SEM	FL		O		183		
	1840	1122	22.51	300	148	166		43		26.9				
EC359	02899	G06655	A008	177044069900	S01	12/01/2002	SEM	FL		O		18		
	2950	994	25.34	250	165	164		56		27				
EC359	02899	G06655	A008	177044069900	S01	06/21/2003	SEM	UK		O		18		
		1123	26.2	250	138	155		49		26.8				
EC359	02899	G06655	A008	177044069900	S01	12/14/2003	SEM	FL		O		18		
		1198	38.46	250	96	115		60		26.8				
EC359	02899	G06655	A009	177044070300	S01	05/22/1998	SEM	FL		G		18		
	3040	2564	93.07	1400	101	259		1356		28.4				
EC359	02899	G06655	A009	177044070300	S01	12/11/1998	SEM	FL		G		24		
	3040	2880	94.51	800	92	265		1584		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
EC359	02899	G06655	A009	177044070300	S01	05/02/1999	SEM	FL		G		24		
	2750	2361	94.77	795	83	196		1505		30.4				
EC359	02899	G06655	A010	177044071000	S01	06/28/1998	SEM	FL		O		64		
	900	503	64.02	75	181	91		322		40.5				
EC359	02899	G06655	A010	177044071000	S01	11/15/1998	SEM	FL		O		64		
	1050	3290	89.01	175	31	102		251		40.2				
EC359	02899	G06655	A010	177044071000	S01	06/21/1999	SEM	FL		O		64		
	1650	746	85.77	50	67	50		404		40.2				
EC359	02899	G06655	A010	177044071000	S01	12/19/1999	SEM	FL		O		64		
	825	1405	92.67	50	37	52		468		36.9				
EC359	02899	G06655	A010	177044071000	S01	06/20/2000	SEM	FL		O		64		
	1000	23714	61.11	60	21	498		33		40.3				
EC359	02899	G06655	A010	177044071000	S01	09/09/2000	SEM	FL		O		64		
	950	4077	75.93	80	13	53		41		39.4				
EC359	02899	G06655	A010	177044071000	S01	06/02/2001	SEM	FL		O		64		
	920	1083	91.63	80	60	65		657		39.8				
EC359	02899	G06655	A010	177044071000	S01	06/02/2001	POT	FL		G	8	64		
	920	1083	91.63	100	60	65		657		39.8	.621			N
EC359	02899	G06655	A010	177044071000	S01	11/25/2001	SEM	FL		O		64		
	920	1682	94.05	95	44	74		695		38.8				
EC359	02899	G06655	A010	177044071000	S01	06/29/2002	SEM	FL		O		64		
	920	1955	96.93	100	22	43		694		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
EC359	02899	G06655	A010	177044071000	S01	11/04/2002	SEM	FL		O		64		
	1050	1563	95.75	100	32	50		721		39.1				
EC359	02899	G06655	A010	177044071000	S01	06/01/2003	SEM	UK		O		64		
		4800	97.11	90	15	72		504		32.8				
VR164	00276	G06668	A001	177054090700	D01	05/08/1998	SEM	FL		G		17		
	2650	151364	0	1280	11	1665		0		49.1				
VR164	00276	G06668	A001	177054090700	D01	11/13/1998	SEM	FL		G		17		
	2530	59407	0	1280	27	1604		0		49.1				
VR164	00276	G06668	A001	177054090700	D01	05/03/1999	SEM	FL		G		17		
	2530	55640	13.79	1250	25	1391		4		49.1				
VR164	00276	G06668	A001	177054090700	D01	11/18/1999	SEM	FL		G		17		
	2175	62478	14.81	1290	23	1437		4		49.1				
VR164	00276	G06668	A001	177054090700	D01	05/12/2000	SEM	FL		G		17		
	2175	48391	11.54	1200	23	1113		3		49.1				
VR164	00276	G06668	A001	177054090700	D01	08/06/2000	SEM	FL		G		23		
	2050	42568	13.95	1150	37	1575		6		50.8				
VR164	00276	G06668	A001	177054090700	D01	06/01/2001	SEM	FL		G		27		
	2050	64526	9.52	460	19	1226		2		50.8				
VR164	00276	G06668	A001	177054090700	D01	12/07/2001	SEM	FL		G		27		
	2050	83286	22.22	450	14	1166		4		50.8				
VR164	00276	G06668	A001	177054090700	D01	06/08/2002	SEM	FL		G		27		
	2050	104909	31.25	460	11	1154		5		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
VR164	00276	G06668	A001	177054090700	D01	12/05/2002	SEM	FL		G		30		
	1800	9999999	0	400	0	220		0		50.8				
VR164	00276	G06668	A001	177054090700	D01	05/22/2003	SEM	FL		G		40		
	1360	26000	23.53	450	13	338		4		50.8				
VR164	00276	G06668	A001	177054090700	D01	10/25/2003	SEM	FL				44		
	1950	9999999	0	175	0	48		0		50.8				
VR164	00276	G06668	A001	177054090700	D01	11/07/2003	SEM	FL				24		
		1253	9.97	680	569	713		63		38.5				
VR164	00276	G06668	A001D	177054090700	D02	06/08/1998	SEM	FL		O		17		
		806	0	1025	602	485		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	11/16/1998	SEM	FL		O		17		
		979	0	1050	619	606		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	05/01/1999	SEM	FL		O		19		
		998	5	940	627	626		33		41.7				
VR164	00276	G06668	A001D	177054090700	D02	11/29/1999	SEM	FL		O		19		
		870	0	900	654	569		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	05/08/2000	SEM	FL		O		19		
		777	0	880	654	508		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	12/03/2000	SEM	FL		O		21		
		854	0	800	690	589		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	05/03/2001	SEM	FL		O		21		
		960	0	850	692	664		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
VR164	00276	G06668	A001D	177054090700	D02	12/07/2001	SEM	FL		0		21		
		1379	0	850	668	921		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	06/02/2002	SEM	FL		0		21		
		1306	0	860	637	832		0		41.7				
VR164	00276	G06668	A001D	177054090700	D02	12/22/2002	SEM	FL		0		21		
		1193	6.04	750	576	687		37		38.5				
VR164	00276	G06668	A001D	177054090700	D02	04/04/2003	SEM	FL		0		24		
		1359	6.02	700	749	1018		48		41.7				
VR164	00276	G06668	A001D	177054090700	D02	11/07/2003	SEM	FL				24		
		1253	9.97	680	569	713		63		38.5				
VR164	00276	G06668	A003	177054091500	D03	06/14/1998	SEM	FL		0		10		
		4569	9.84	2200	174	795		19		40.3				
VR164	00276	G06668	A003	177054091500	D03	11/10/1998	SEM	FL		0		14		
		5185	1.45	1900	271	1405		4		40.3				
VR164	00276	G06668	A003	177054091500	D03	05/16/2000	SEM	FL		0		16		
		3997	14.97	2000	375	1499		66		42.1				
VR164	00276	G06668	A003	177054091500	D03	12/15/2000	SEM	FL		0		16		
		10119	7.95	2200	243	2459		21						
VR164	00276	G06668	A003	177054091500	D03	05/04/2001	SEM	FL		0		16		
		9847	5.84	2160	242	2383		15		44.6				
VR164	00276	G06668	A003	177054091500	D03	12/08/2001	SEM	FL		0		16		
		11745	10.05	2050	188	2208		21		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
VR164	00276	G06668	A003	177054091500	D03	06/09/2002	SEM	FL		O		16		
		12581	8.02	1940	172	2164		15		44.2				
VR164	00276	G06668	A003	177054091500	D03	10/19/2002	SEM	FL		O		16		
		7823	3.15	1775	215	1682		7		44.2				
VR164	00276	G06668	A003	177054091500	D03	05/24/2003	SEM	FL		O		16		
		11263	10	1750	171	1926		19		40.6				
VR164	00276	G06668	A003	177054091500	D03	11/23/2003	SEM	FL				16		
		12831	10.13	1660	142	1822		16		40.6				
VR164	00276	G06668	A003D	177054091500	D02	01/16/1999	SEM	FL		O		10		
		776	0	1350	192	149		0		41.2				
VR164	00276	G06668	A003D	177054091500	D02	12/06/1999	SEM	FL		O		10		
		9741	4.92	2500	116	1130		6		40.9				
VR164	00276	G06668	A003D	177054091500	D02	05/05/2000	SEM	FL		O		10		
		4291	2.9	1200	134	575		4		42.9				
VR164	00276	G06668	A003D	177054091500	D02	01/25/2001	SEM	FL		O		10		
		6137	3.31	2100	146	896		5		42.9				
VR164	00276	G06668	A003D	177054091500	D02	01/12/2002	SEM	FL		O		10		
		6407	.84	1860	118	756		1		42.9				
VR164	00276	G06668	A003D	177054091500	D02	05/23/2003	SEM	FL		O		10		
		9593	0	1850	86	825		0		42.9				
VR164	00276	G06668	A005	177054097400	S01	05/06/1998	SEM	FL		G		32		
	2150	89870	6.1	1460	77	6920		5		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	11/15/1998	SEM	FL		G		32		
	1635	82494	7.95	1340	81	6682	7	50.3						
VR164	00276	G06668	A005	177054097400	S01	05/07/1999	SEM	FL		G		32		
	1635	109815	15.63	1270	54	5930	10	50.3						
VR164	00276	G06668	A005	177054097400	S01	11/07/1999	SEM	FL		G		32		
	1510	98963	15.63	1242	54	5344	10	50.1						
VR164	00276	G06668	A005	177054097400	S01	06/13/2000	SEM	FL		G		32		
	1525	130744	17.31	1250	43	5622	9	50.3						
VR164	00276	G06668	A005	177054097400	S01	11/19/2000	SEM	FL		G		32		
	1525	115349	10.42	1160	43	4960	5	50.3						
VR164	00276	G06668	A005	177054097400	S01	06/04/2001	SEM	FL		G		32		
	1600	96140	10.42	1180	43	4134	5							
VR164	00276	G06668	A005	177054097400	S01	09/02/2001	SEM	FL		G		34		
	1520	121244	14.58	1020	41	4971	7	50.3						
VR164	00276	G06668	A005	177054097400	S01	06/15/2002	SEM	FL		G		36		
	1520	156542	22.58	1060	24	3757	7	50.3						
VR164	00276	G06668	A005	177054097400	S01	11/14/2002	SEM	FL		G		36		
	1390	147542	20	1040	24	3541	6	50.3						
VR164	00276	G06668	A005	177054097400	S01	05/25/2003	SEM	FL		G		36		
	1390	77100	29.82	1060	40	3084	17	50.3						
VR164	00276	G06668	A005	177054097400	S01	08/29/2003	SEM	FL		G		32		
	1160	184960	24.24	720	25	4624	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
VR164	00276	G06668	A008	177054096400	S01	06/06/1998	SEM	FL		O		64		
		425	14.19	400	266	113		44		41.1				
VR164	00276	G06668	A008	177054096400	S01	12/11/1998	SEM	FL		O		64		
		600	50	425	355	213		355		41.1				
VR164	00276	G06668	A008	177054096400	S01	05/02/1999	SEM	GL		O		64		
		592	34.95	390	201	119		108		41.1				
VR164	00276	G06668	A008	177054096400	S01	11/10/1999	SEM	GL		O		64		
		315	16.09	170	73	23		14		41.1				
VR164	00276	G06668	A008	177054096400	S01	05/12/2000	SEM	FL		O		88		
		3583	60	160	12	43		18		41.1				
VR164	00276	G06668	A008	177054096401	S01	09/16/2003	POT	FL		O	6	28		
		950	0	575	1212	1151		0		39.8	.6			N
VR218	00083	G06677	A002	177054070200	S02	05/01/1998	SEM	FL		G		26		
	1160	9999999	99	110	0	900		685						
VR218	00083	G06677	A002	177054070200	S02	10/07/1998	SEM	FL		G		64		
	1120	762500	99	100	2	1525		973						
VR249	00222	G06678	A003	177054106801	S01	04/15/1998	POT	FL		G	24	64		
	700	9999999	0	590	0	7154		0			.56			N
VR249	00222	G06678	A003	177054106801	S01	05/19/1998	SEM	FL		G		64		
	715	9999999	0	620	0	8400		0						
VR249	00222	G06678	A003	177054106801	S01	08/31/1998	SEM	FL		G		64		
	715	9999999	0	630	0	9792		0						

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WATER VOL	SI 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	A003	177054106801	S01	10/22/1998	SEM	FL		G		64		
	700	9999999	0	550	0	11590	0							
VR249	00222	G06678	A003	177054106801	S01	05/15/1999	SEM	FL		G		64		
	685	9999999	0	540	0	10744	0							
VR249	00222	G06678	A003	177054106801	S01	08/16/1999	SEM	FL		G		64		
	660	9999999	0	540	0	11468	0							
VR249	00222	G06678	A003	177054106801	S01	03/06/2000	SEM	FL		G		64		
	660	9999999	0	540	0	9600	0							
VR249	00222	G06678	A003	177054106801	S01	07/18/2000	SEM	FL		G		64		
	630	9999999	0	540	0	9191	0							
VR249	00222	G06678	A003	177054106801	S01	04/18/2001	SEM	FL		G		64		
	645	9999999	0	470	0	9878	0							
VR249	00222	G06678	A003	177054106801	S01	07/23/2001	SEM	FL		G		64		
	585	9999999	0	460	0	9625	0							
VR249	00222	G06678	A003	177054106801	S01	09/02/2001	SEM	FL		G		64		
	580	9999999	0	460	0	10559	0							
VR249	00222	G06678	A003	177054106801	S01	02/15/2002	SEM	FL		G		64		
	600	9999999	0	410	0	10181	0							
VR249	00222	G06678	B001	177054112800	S01	07/15/2001	SEM	FL		G		46		
	1100	9999999	0	1000	0	10300	0							
VR249	00222	G06678	B001	177054112800	S01	09/29/2001	SEM	FL		G		46		
	1120	9999999	0	1000	0	10591	0							

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WATER VOL	SI 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	B001	177054112800	S01	02/15/2002	SEM	FL		G		46		
	1080	9999999	0	960	0	10166		0						
VR249	00222	G06678	B001	177054112800	S01	06/24/2002	SEM	FL		G		50		
	1050	9999999	0	850	0	11341		0						
VR249	00222	G06678	B001	177054112800	S01	12/14/2002	POT	FL		G	4	50		
	910	9999999	0	760	0	9912		0			.6			N
VR249	00222	G06678	B001	177054112800	S01	05/15/2003	SEM	FL		G		50		
	710	9999999	99	560	0	9496		1						
VR412	01284	G06685	A001	177064062600	S01	03/22/1999	POT	FL		G	24	26		
	2160	125706	0	1822	85	10685		0	70		.563			N
VR412	01284	G06685	A001	177064062600	S01	06/21/1999	SEM	FL		G		33		
	2140	147645	0	1300	107	15798		0	46					
VR412	01284	G06685	A001	177064062600	S01	12/03/1999	SEM	FL		G		30		
	1650	17162	.22	7500	907	15566		2	46					
VR412	01284	G06685	A001	177064062600	S01	06/23/2000	SEM	FL		G		64		
	1325	215948	1.69	525	58	12525		1	72					
VR412	01284	G06685	A001	177064062600	S01	11/25/2000	SEM	FL		G		64		
	1275	360077	0	420	26	9362		0	72					
VR412	01284	G06685	A001	177064062600	S01	05/28/2001	SEM	FL		G		64		
	1275	826429	0	450	7	5785		0	72					
VR412	01284	G06685	A001	177064062600	S01	12/02/2001	SEM	FL		G		64		
	730	548000	0	402	7	3836		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
VR412	01284	G06685	A001	177064062600	S01	06/08/2002	SEM	FL		G		64		
	610	555800	0	410	5	2779		0	61					
VR412	01284	G06685	A001	177064062600	S01	12/31/2002	SEM	FL		G		64		
	1275	484500	0	335	4	1938		0	61					
VR412	01284	G06685	A001	177064062600	S01	01/03/2003	SEM	FL		G		64		
	600	484500	0	335	4	1938		0	61					
VR412	01284	G06685	A001	177064062600	S01	06/30/2003	SEM	FL		G		64		
	400	408000	0	260	3	1224		0	68					
VR412	01284	G06685	A001	177064062600	S01	12/10/2003	SEM	FL				64		
	430	589000	96.77	60	1	589		30	68					
VR412	01284	G06685	A012	177064066600	S01	12/25/2003	SEM	FL				64		
	1180	9999999	99	65	0	320		69						
SM146	02312	G06693	A004	177084074000	D03	11/05/1998	SEM	FL		G		48		
	3200	9999999	0	140	0	1504		0	41					
SM146	02312	G06693	A004	177084074000	D03	04/27/1999	POT	FL		G	6	32		
	975	9999999	100	150	0	600		48	35		.625			N
SM146	02312	G06693	A004	177084074000	D03	06/17/1999	SEM	FL		G		12		
	975	9999999	99	350	0	1000		106						
SM146	02312	G06693	A004	177084074000	D03	05/19/2000	SEM	FL		G		18		
	950	117286	0	400	7	821		0	52					
SM146	02312	G06693	A004	177084074000	D03	12/31/2000	SEM	FL		G		18		
	800	68769	18.75	375	13	894		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
SM146	02312	G06693	A006	177084077200	D01	06/14/1998	SEM	FL		O		38		
	3200	25222	98.85	1400	18	454		1548		39.9				
SM146	02312	G06693	A006	177084077200	D01	11/06/1998	SEM	FL		O		50		
	3200	2000	92.24	1050	152	304		1806		41				
SM146	02312	G06693	A006D	177084077200	D02	06/14/1998	SEM	FL		G		38		
	3200	4089	93.64	1250	168	687		2472		39.9				
SM146	02312	G06693	A006D	177084077200	D02	11/10/1998	SEM	FL		G		34		
	3200	2300	89.47	650	240	552		2040		41				
SM146	02312	G06693	A007	177084076700	S02	06/29/1998	SEM	FL		G		64		
	3600	9999999	0	130	0	285		0		39.9				
SM146	02312	G06693	A007	177084076700	S02	11/09/1998	SEM	FL		G		64		
	3600	9999999	0	1060	0	385		0		41				
SM146	02312	G06693	A007	177084076700	S02	05/25/2000	SEM	FL		G		18		
	3200	9999999	0	150	0	64		0						
SM146	02312	G06693	A010	177084077600	S02	11/01/2000	SEM	FL		G		40		
	1260	9999999	0	100	0	8		0						
SS069	02312	G06736	001	177114081200	S04	12/31/1998	SEM	FL		O		9		
	1175	1076	1.08	1550	275	296		3		32.5				
SS069	02312	G06736	001	177114081200	S04	06/18/1999	SEM	FL		O		9		
	1825	823	0	1625	385	317		0		33				
SS069	02312	G06736	001	177114081200	S04	12/24/1999	SEM	FL		O		28		
	1100	382	48.75	175	267	102		254		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
SS069	02312	G06736	001	177114081200	S04	05/27/2000	SEM	FL		0		30		
	1070	18000	97.73	110	1	18		43		32.8				
SS069	02312	G06736	001	177114081200	S05	01/31/2001	SEM	GL		0		99		
		782	.46	1550	646	505		3		30.6				
SS069	02312	G06736	002	177114082101	S01	05/29/2000	SEM	FL		0		72		
	1100	16000	40	150	3	48		2		34				
SS069	01364	G06736	003	177114084000	S02	05/28/1998	SEM	GL		0		72		
		3936	96.43	149	47	185		1270		36.6				
SS069	01364	G06736	003	177114084000	S02	12/30/1998	SEM	GL		0		72		
		356	14.49	80	59	21		10		35.7				
SS069	02312	G06736	005	177114098801	S03	05/25/1998	SEM	GL		0		72		
		2250	89.59	208	204	459		1755		36.7				
SS069	02312	G06736	005	177114098801	S03	12/28/1998	SEM	GL		0		72		
		1482	90.02	230	224	332		2020		34.5				
SS069	02312	G06736	005	177114098801	S03	06/14/1999	SEM	GL		0		72		
	950	1449	91.81	200	167	242		1873		35.5				
SS069	02312	G06736	005	177114098801	S03	12/13/1999	SEM	GL		0		24		
	1400	2956	91.57	500	91	269		989		33.9				
SS069	02312	G06736	005	177114098801	S03	05/20/2000	SEM	GL		0		64		
	710	575	92.22	140	73	42		865		34.5				
SS069	02312	G06736	005	177114098801	S03	12/10/2000	SEM	GL		0		64		
	710	1407	93.28	175	135	190		1874		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
SS069	02312	G06736	006	177114123100	S01	05/28/1998	SEM	FL		G		32		
	3480	13710	94.42	975	107	1467		1812		37.6				
SS069	02312	G06736	006	177114123100	S01	12/22/1998	SEM	FL		G		32		
	1530	361	73.5	400	432	156		1198		40.2				
SS069	02312	G06736	006	177114123100	S01	06/14/1999	SEM	FL		G		32		
	1100	9500	97.84	330	24	228		1089		34.1				
SS069	02312	G06736	006	177114123100	S01	06/18/1999	SEM	GL		G		32		
	1100	6300	98.28	330	20	126		1140		34.2				
SS069	02312	G06736	006	177114123100	S02	12/27/1999	SEM	GL		G		13		
	3600	18789	32.74	3200	152	2856		74		49.4				
SS069	02312	G06736	006	177114123100	S02	02/18/2000	POT	FL		G	24	14		
	3300	10947	77.44	3100	132	1445		453		43.9	.648			N
SS069	02312	G06736	006	177114123100	S02	12/22/2000	SEM	GL		G				
		1340	45.36	1175	212	284		176						
SS111	01364	G06739	A003	177114127000	S01	10/13/1998	POT	FL		G	24	22		
	5025	42347	1.68	1800	176	7453		3		44	.62			N
SS111	01364	G06739	A003	177114127000	S01	12/20/1998	SEM	FL		G		120		
	5025	64705	1.87	1800	105	6794		2		44				
SS111	01364	G06739	A003	177114127000	S01	06/10/1999	SEM	FL		G		23		
	4850	51386	3.33	3250	145	7451		5		45.6				
SS111	01364	G06739	A003	177114127000	S01	12/01/1999	SEM	FL		G		20		
	2700	79551	11.88	2250	89	7080		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		
SS111	01364	G06739	A003	177114127000	S01	05/26/2000	SEM	FL		G		20		
	2700	105816	5.77	1990	49	5185	3	49.6						
SS111	01364	G06739	A003	177114127000	S01	12/01/2000	SEM	FL		G		22		
	1885	208500	7.69	1395	24	5004	2	49.6						
ST052	02628	G06766	026	177154058900	S01	11/14/1998	SEM	GL		O		94		
	1080	3018	94.96	230	55	166	1036	34.3						
ST052	02628	G06766	029	177154010200	S02	06/09/1999	SEM	FL		G		28		
	1200	9999999	0	325	0	282	0	0						
ST172	01834	G06767	B001	177154080800	S01	04/04/1998	SEM	FL		G		35		
	1125	9999999	99	185	0	107	788							
ST172	01834	G06767	B001	177154080800	S01	11/04/1998	SEM	FL		G		64		
	810	9999999	99	130	0	103	496							
ST172	01834	G06767	B001	177154080800	S01	02/21/1999	SEM	FL		G		64		
	520	9999999	0	110	0	65	0							
ST172	01834	G06767	E001	177154098300	S01	08/18/2000	POT	FL		G	24	17		
	5424	98402	5.15	4970	92	9053	5	44.9	.6					N
ST172	01834	G06767	E001	177154098300	S01	12/04/2000	SEM	FL		G		17		
	4220	107470	9.59	3795	66	7093	7	45.8						
ST172	01834	G06767	E001	177154098300	S01	06/01/2001	SEM	FL		G		17		
	2862	169912	0	2479	34	5777	0	45.7						
ST172	01834	G06767	E001	177154098300	S01	12/09/2001	SEM	FL		G				
	2187	107375	25	2110	24	2577	8	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
ST172	01834	G06767	E001	177154098300	S01	06/08/2002	SEM	FL		G	24	17		
	2038	170095		1821	21	3572		9		48.5			1054	N
ST172	01834	G06767	E001	177154098300	S01	12/03/2002	SEM	FL		G	24	17		
	1775	182313		1558	16	2917		8		50.1			1000	N
ST172	01834	G06767	E001	177154098300	S01	11/23/2003	SEM	FL		G	24	64		
	1460	881000		1005	1	881		0		51.2			1032	N
ST172	01834	G06767	E002	177154098500	S02	09/28/2000	POT	FL		G	24	15		
	7870	102319	4.1	6558	94	9618		4		42.2	.6			N
ST172	01834	G06767	E002	177154098500	S02	12/02/2000	SEM	FL		G		16		
	6097	121076	9.59	5380	66	7991		7		43.1				
ST172	01834	G06767	E002	177154098500	S02	06/01/2001	SEM	FL		G		18		
	4415	159143	12.5	2858	56	8912		8		43				
ST172	01834	G06767	E002	177154098500	S02	12/08/2001	SEM	FL		G				
	2450	133000	73.81	1962	11	1463		31		46				
ST172	01834	G06767	E002	177154098500	S02	06/09/2002	SEM	FL		G	24	17		
	1570	255000		1160	3	765		125		49.2			1046	N
ST172	01834	G06767	E003	177154107200	S01	09/20/2001	POT	FL		G	24	64		
	8930	55625	6.6	7900	269	14963		19		46	.605			N
ST172	01834	G06767	E003	177154107200	S01	12/06/2001	SEM	FL		G		22		
	7700	54154	6.14	6525	260	14080		17		46				
ST172	01834	G06767	E003	177154107200	S01	06/07/2002	SEM	FL		G	24	29		
	4297	67677		3104	251	16987		25		46.7			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
ST172	01834	G06767	E003	177154107200	S01	12/06/2002	SEM	FL		G	24	36		
	2000	135955		1372	89	12100		51	51				981	N
ST225	00748	G06771	A001	177164015300	S01	02/14/1998	POT	FL		G	24	128		
	320	9999999	0	200	0	1280		0						
ST225	00748	G06771	A001	177164015300	S01	02/14/1998	SEM	FL		G		128		
	320	9999999	0	200	0	1280		0						
ST225	00748	G06771	A001	177164015300	S01	06/16/1999	SEM	FL		G		64		
	1050	9999999	0	1005	0	5019		0	0					
ST301	00689	G06779	B012	177164007701	S01	07/21/1999	POT	FL		G	6	16		
	3100	30211	8.06	2847	114	3444		10	51		.65			N
ST301	00689	G06779	B014	177164008301	S01	06/19/1998	QTR	FL		O	17	12	228	197
57	0	863	19.9	1325	322	278		80	37.6		.62		0	N
ST301	00689	G06779	B014	177164008301	S01	12/03/1998	QTR	FL		O	15	999	129	155
110	0	1198	46	1102	207	248		176	36		.62		0	N
ST301	00689	G06779	B014	177164008301	S01	06/07/1999	QTR	FL		O	24	999	227	221
76	0	974	25.1	923	227	221		76	36		.62		0	N
ST301	00689	G06779	B014	177164008301	S01	01/24/2000	POT	FL		O	24	12	204	150
63	0	735	23.6	758	204	150		63	36		.62		0	N
ST301	00689	G06779	B014	177164008301	S01	06/11/2000	QTR	FL		O	9	12	60	59
26		987	30.6	705	159	157		70	36		.62			N
ST301	00689	G06779	B014	177164008301	S01	12/15/2000	QTR	FL		O	9	999	63	51
27		814	30.1	554	167	136		72	36		.62			N

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WATER VOL	SI 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	B014	177164008301	S01	05/12/2002	SEM	FL		O	24	16		
		1209		420	86	104		153	36					N
ST301	00689	G06779	B014	177164008301	S01	12/13/2002	SEM	FL		O	24	16		
		882		376	93	82		92	36					N
ST301	00689	G06779	B014	177164008301	S01	05/28/2003	SEM	FL		O	24	16		
		1600		411	65	104		97	36					N
ST301	00689	G06779	B014	177164008301	S01	12/02/2003	SEM	FL		O	24	18		
		860		288	86	74		120	36					N
ST301	00689	G06779	B017	177164030100	S01	12/30/2002	SEM	FL		G	24	12		
	6750	11768		6500	237	2789		48	53.5				160	N
ST301	00689	G06779	B017	177164030100	S01	01/24/2003	POT	FL		G	4	21		
	6750	11805	1.47	6365	1275	15051		19	53.5		.62			N
ST301	00689	G06779	B017	177164030100	S01	06/17/2003	SEM	FL		G	24	37		
	5976	10463		3710	2298	24045		5	48.8				1020	N
ST301	00689	G06779	B017	177164030100	S01	12/30/2003	SEM	FL		G	24	29		
	3343	12191		2770	950	11581		12	53.4				991	N
MP093	02859	G06805	006	177254058001	S01	03/02/1998	SEM	FL	0	G	4	29	0	0
0	900	9999999	0	575	0	1895		0	0		0		0	N
MP093	02859	G06805	006	177254058001	S01	06/22/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	290	0	1398		0	0		0		0	N
MP093	02859	G06805	006	177254058001	S01	10/01/1999	POT	FL		G	6	64		
	700	9999999	0	280	0	1393		0			.56			N

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WATER VOL	SI 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	02859	G06805	006	177254058001	S01	11/25/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	220	0	1734	0	0	0		0	N		
MP093	02859	G06805	006	177254058001	S01	05/25/2000	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	195	0	1194	0	0	0		150	N		
MP093	02859	G06805	006	177254058001	S01	11/29/2000	SEM	FL	0	G	4	64	0	0
0	875	9999999	0	180	0	501	0	0	0		135	N		
MP093	02859	G06805	006	177254058001	S01	06/14/2002	SEM	FL	0	G	4	64	0	0
0	590	9999999	100	150	0	618	24	0	0		125	N		
MP093	02859	G06805	006	177254058001	S01	12/26/2002	SEM	FL	0	G	4	64	0	0
0	625	9999999	0	150	0	390	0	0	0		125	N		
MP093	02859	G06805	007	177254058501	S01	05/23/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	300	0	300	0	0	0		0	N		
MP093	02859	G06805	007	177254058501	S01	10/01/1999	POT	FL		G	6	64		
	1010	9999999	0	280	0	155	0		.563			N		
MP093	02859	G06805	007	177254058501	S01	12/14/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	1950	0	180	0	0	0		0	N		
MP093	02859	G06805	007	177254058501	S01	05/25/2000	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	195	0	186	0	0	0		150	N		
MP093	02859	G06805	007	177254058501	S01	11/29/2000	SEM	FL	0	G	4	64	0	0
0	875	9999999	0	180	0	306	0	0	0		135	N		
MP093	02859	G06805	007	177254058501	S01	06/14/2002	SEM	FL	0	G	4	64	0	0
0	610	9999999	0	150	0	120	0	0	0		125	N		

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WATER VOL	SI 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	02859	G06805	007	177254058501	S01	12/26/2002	SEM	FL	0	G	4	64	0	0
0	615	9999999	0	140	0	102		0		0	0		125	N
MP093	02859	G06805	008	177254058701	S01	03/01/1998	SEM	FL	0	G	4	29	0	0
0	1060	9999999	0	520	0	130		0		0	0		0	N
MP093	02859	G06805	008	177254058701	S01	09/21/1998	SEM	FL	0	G	4	64	0	0
0	550	9999999	0	300	0	972		0		0	0		0	N
MP093	02859	G06805	008	177254058701	S01	05/24/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	280	0	606		0		0	0		0	N
MP093	02859	G06805	008	177254058701	S01	10/02/1999	POT	FL		G	4	64		
	550	9999999	0	280	0	146		0			.56			N
MP093	02859	G06805	008	177254058701	S01	12/14/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	195	0	120		0		0	0		0	N
MP093	02859	G06805	008	177254058701	S01	05/25/2000	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	190	0	210		0		0	0		150	N
MP093	02859	G06805	008	177254058701	S01	11/30/2000	SEM	FL	0	G	4	64	0	0
0	1060	9999999	0	180	0	306		0		0	0		135	N
MP093	01284	G06805	A002	177254038800	S01	12/15/2000	SEM	FL	0	G	12	19	0	0
0	2400	9999999	100	1350	0	1254		344		0	0		125	N
MP093	01284	G06805	A003	177254039400	S01	03/01/1998	SEM	FL	0	G	4	64	0	0
0	680	9999999	0	520	0	102		0		0	0		0	N
MP093	01284	G06805	A003	177254039400	S01	08/28/1998	SEM	FL	0	G	4	128	0	0
0	680	9999999	0	255	0	48		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	G06805	A003	177254039400	S01	06/28/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	280	0	48		0		0	0		0	N
MP093	01284	G06805	A003	177254039400	S01	11/25/1999	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	220	0	54		0		0	0		0	N
MP093	01284	G06805	A003	177254039400	S01	05/25/2000	SEM	FL	0	G	4	64	0	0
0	0	9999999	0	190	0	156		0		0	0		0	N
MP093	01284	G06805	A003	177254039400	S01	11/30/2000	SEM	FL	0	G	4	64	0	0
0	490	9999999	0	185	0	60		0		0	0		135	N
MP093	01284	G06805	A003	177254039400	S01	12/30/2000	SEM	FL	0	G	4	64	0	0
0	490	9999999	0	180	0	60		0		0	0		135	N
MP093	01284	G06805	A003	177254039400	S01	12/30/2002	SEM	FL	0	G	24	64	0	0
0	610	9999999	100	130	0	319		12		0	0		120	N
MP093	01284	G06805	A003	177254039400	S01	01/03/2003	SEM	FL	0	G	24	64	0	0
0	610	9999999	100	130	0	319		12		0	0		120	N
MP093	02859	G06805	A006	177254064200	D01	02/01/1998	SEM	FL	0	G	17	40	0	0
0	1700	9999999	0	1250	0	7608		0		0	0		0	N
MP093	02859	G06805	A006	177254064200	D01	08/24/1998	SEM	FL	0	G	17	0	0	0
0	1700	9999999	100	320	0	3950		1929		0	0		0	N
MP093	02859	G06805	A006A	177254064200	D03	12/06/2000	SEM	FL	0	G	24	14	0	0
0	750	9999999	100	1550	0	2453		48		0	0		130	N
MP093	02859	G06805	A006A	177254064200	D03	06/24/2002	SEM	FL	0	G	24	23	0	0
0	1475	9999999	100	350	0	886		984		0	0		125	N

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WATER VOL	SI 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	02859	G06805	A006A	177254064200	D03	07/15/2002	POT	FL		G	4	23		
	950	150000	99.75	350	3	450		1188	42		.56			N
MP093	02859	G06805	A006A	177254064200	D03	01/09/2003	SEM	FL	0	G	24	23	0	0
0	1500	189500	99.7	445	2	379		655	39.6		0		120	N
MP093	02859	G06805	A006D	177254064200	D02	02/03/1998	SEM	FL	0	G	24	29	0	0
0	1490	9999999	0	490	0	451		0	0		0		0	N
MP099	01099	G06807	002A	177254054100	S02	05/23/1998	SEM	FL		G		64		
	610	9999999	0	450	0	175		0						
MP099	01099	G06807	002A	177254054100	S02	11/06/1998	SEM	FL		G		64		
	610	9999999	0	500	0	165		0						
MP159	01513	G06813	001	177244040901	S01	03/02/2001	POT	FL		G	24	15		
	1340	9999999	100	1290	0	1621		42			.6			N
MP159	01513	G06813	001	177244040901	S01	06/29/2001	SEM	FL		G		17		
	1410	9999999	99	1090	0	1520		353						
MP159	01513	G06813	001	177244040901	S01	11/24/2001	SEM	FL		G		18		
	1400	9999999	99	640	0	832		874						
MP159	01513	G06813	001	177244040901	S02	01/27/2002	POT	FL		G	24	19		
	990	9999999	100	780	0	1601		38			.6			N
MP159	01513	G06813	001	177244040901	S02	06/25/2002	SEM	FL		G		46		
	600	9999999	99	140	0	1044		186						
MP159	01513	G06813	001	177244040901	S03	12/18/2002	SEM	FL		G		96		
	1600	9999999	99	110	0	910		351						

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WATER VOL	SI 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	001	177244040901	S03	04/14/2003	SEM	FL		G		16		
	980	9999999	0	920	0	1309	0	0						
MP159	01513	G06813	001	177244040901	S03	12/22/2003	SEM	FL				17		
	820	9999999	0	780	0	1342	0							
MP159	01513	G06813	001A	177244040900	D01	06/13/1998	SEM	FL		G		999		
	1100	9999999	0	250	0	698	0							
MP159	01513	G06813	001A	177244040900	D01	12/25/1998	SEM	FL		G		999		
	1360	9999999	0	200	0	412	0							
MP159	01513	G06813	001A	177244040900	D01	06/05/1999	SEM	FL		G		999		
	1360	9999999	0	160	0	350	0							
MP159	01513	G06813	001A	177244040900	D01	12/16/1999	SEM	FL		G		999		
	1360	9999999	0	120	0	206	0							
MP159	01513	G06813	001A	177244040900	D01	06/18/2000	SEM	FL		G		999		
	1200	9999999	0	110	0	126	0							
MP159	01513	G06813	001B	177244040900	D02	06/14/1998	SEM	FL		G		999		
	840	9999999	0	260	0	442	0							
MP159	01513	G06813	001B	177244040900	D02	12/25/1998	SEM	FL		G		999		
	850	9999999	0	210	0	24	0							
MP159	01513	G06813	001B	177244040900	D02	06/05/1999	SEM	FL		G		999		
	850	9999999	0	130	0	37	0							
MP159	01513	G06813	001B	177244040900	D02	12/16/1999	SEM	FL		G		999		
	850	9999999	0	95	0	70	0							

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WATER VOL	SI 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	06/18/2000	SEM	FL		G		999		
	710	9999999	0	90	0	35		0						
MP159	01513	G06813	001B	177244040900	D02	12/10/2000	SEM	FL		G		99		
	710	9999999	0	100	0	113		0						
MP227	01482	G06825	A004	177244082700	S01	04/09/1999	POT	FL		G	23	26		
	4855	104795	1.06	4090	146	15300		2		47.4	.6			N
MP227	01482	G06825	A004	177244082700	S01	06/06/1999	SEM	FL		G		26		
	4220	115714	1.56	3700	126	14580		2		47.4				
MP227	01482	G06825	A004	177244082700	S01	04/15/2000	SEM	FL		G		30		
	4220	301129	13.89	1710	31	9335		5		47.9				
MP227	01482	G06825	A006	177244083700	S01	06/20/1999	SEM	FL		G		19		
	4350	143051	1.27	3450	78	11158		1		46.8				
MP227	01482	G06825	A006	177244083700	S01	08/07/1999	POT	FL		G	24	26		
	3900	210909	0	3250	55	11600		0		46.8	.6			N
MP227	01482	G06825	A006	177244083700	S01	04/13/2000	SEM	FL		G		40		
	4350	365600	98.05	425	5	1828		251		47.9				
CA040	01513	G06842	A001	177294000100	D02	06/16/1998	SEM	FL		G		64		
	750	9999999	88.89	500	0	5110		1						
CA040	01513	G06842	A001	177294000100	D02	12/19/1998	SEM	FL		G		64		
	680	9999999	99	380	0	5048		1						
CA040	01513	G06842	A001	177294000100	D01	06/09/1999	SEM	FL		G		64		
	610	9999999	0	230	0	4395		0						

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WATER VOL	SI 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	A001	177294000100	D02	12/16/1999	SEM	FL		G		64		
	630	9999999	0	165	0	3113	0							
CA040	01513	G06842	A001	177294000100	D02	06/06/2000	SEM	FL		G		64		
	630	9999999	0	148	0	1233	0							
CA040	01513	G06842	A001	177294000100	D02	12/14/2000	SEM	FL		G		64		
	610	9999999	0	265	0	3577	0							
CA040	01513	G06842	A001	177294000100	D02	06/29/2001	SEM	FL		G		64		
	600	9999999	0	238	0	3090	0							
CA040	01513	G06842	A001	177294000100	D02	12/28/2001	SEM	FL		G		64		
	480	9999999	0	205	0	2456	0							
CA040	01513	G06842	A001	177294000100	D02	06/08/2002	SEM	FL		G		64		
	420	9999999	0	140	0	2362	0							
CA040	01513	G06842	A001	177294000100	D02	12/03/2002	SEM	FL		G		64		
	350	9999999	0	115	0	1972	0							
CA040	01513	G06842	A001	177294000100	D02	05/02/2003	SEM	FL		G		64		
	350	9999999	0	81	0	1420	0		0					
CA040	01513	G06842	A001D	177294000100	D62	06/06/2000	SEM	FL		G		64		
	630	9999999	0	148	0	1233	0							
CA040	01513	G06842	A001D	177294000100	D62	12/14/2000	SEM	FL		G		64		
	630	9999999	0	265	0	3577	0							
CA040	01513	G06842	A001D	177294000100	D62	06/29/2001	SEM	FL		G		64		
	600	9999999	99	238	0	3090	1							

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WATER VOL	SI 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	D62	12/28/2001	SEM	FL		G		64		
	480	9999999	0	205	0	2456	0							
CA040	01513	G06842	A001D	177294000100	D62	06/08/2002	SEM	FL		G		64		
	420	9999999	0	130	0	2362	0							
CA040	01513	G06842	A001D	177294000100	D62	12/03/2002	SEM	FL		G		64		
	350	9999999	0	110	0	1972	0							
CA040	01513	G06842	A001D	177294000100	D62	05/02/2003	SEM	FL		G		64		
	350	9999999	0	82	0	1420	0		0					
CA040	01513	G06842	A002	177294000300	S01	06/16/1998	SEM	FL		G		40		
	850	9999999	0	495	0	288	0							
CA040	01513	G06842	A002	177294000300	S01	12/10/1998	SEM	FL		G		40		
	530	9999999	0	360	0	181	0							
CA040	01513	G06842	A002	177294000300	S01	06/09/1999	SEM	FL		G		40		
	500	9999999	0	215	0	146	0							
CA040	01513	G06842	A002	177294000300	S01	12/22/1999	SEM	FL		G		40		
	400	9999999	0	147	0	104	0							
CA040	01513	G06842	A002	177294000300	S01	06/06/2000	SEM	FL		G		40		
	400	9999999	0	129	0	38	0							
CA040	01513	G06842	A002	177294000300	S01	12/14/2000	SEM	FL		G		40		
	425	9999999	0	240	0	81	0							
CA040	01513	G06842	A002	177294000300	S01	06/29/2001	SEM	FL		G		40		
	425	9999999	0	210	0	76	0							

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WATER VOL	SI 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	12/28/2001	SEM	FL		G		40		
	360	9999999	0	190	0	69		0						
CA040	01513	G06842	A002	177294000300	S01	06/08/2002	SEM	FL		G		999		
	325	9999999	0	105	0	46		0						
CA040	01513	G06842	A002	177294000300	S01	12/03/2002	SEM	FL		G		64		
	135	9999999	0	95	0	22		0						
CA040	01513	G06842	A002	177294000300	S01	05/02/2003	SEM	FL		G		64		
	135	9999999	0	78	0	17		0	0					
CA040	01513	G06842	A003	177294001100	S01	06/16/1998	SEM	FL		G		128		
	740	9999999	99	515	0	11749		18						
CA040	01513	G06842	A003	177294001100	S01	12/20/1998	SEM	FL		G		128		
	660	9999999	99	360	0	5643		193						
CA040	01513	G06842	A003	177294001100	S01	06/09/1999	SEM	FL		G		128		
	650	9999999	99	240	0	2026		521						
CA040	01513	G06842	A003	177294001100	S01	12/23/1999	SEM	FL		G		128		
	660	9999999	99	165	0	1347		384						
MO830	02636	G06845	001	608154005900	S01	04/02/1999	POT	FL		G	24	33		
	401	9999999	0	241	0	1386		0			.6			N
MO830	02636	G06845	001	608154005900	S01	05/22/1999	SEM	FL		G		33		
	401	9999999	0	205	0	289		0						
MO830	02636	G06845	001	608154005900	S01	12/06/1999	SEM	FL		G		64		
	230	9999999	0	165	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		
MO830	02636	G06845	001	608154005900	S01	06/06/2000	SEM	FL		G		64		
	180	9999999	0	136	0	176	0							
MO830	02636	G06845	001	608154005900	S01	11/21/2000	SEM	FL		G		64		
	180	9999999	0	121	0	137	0							
MO830	02636	G06845	001	608154005900	S01	04/23/2001	SEM	FL		G		64		
		9999999	0	115	0	91	0							
MO830	02636	G06845	001	608154005900	S01	03/11/2002	SEM	FL		G		64		
	180	9999999	0	110	0	72	0							
MO830	02636	G06845	001	608154005900	S01	05/23/2002	SEM	FL		G		64		
	160	9999999	0	115	0	187	0							
MO830	02636	G06845	001	608154005900	S01	05/22/2003	SEM	FL		G	24			
	180	9999999		100	0	60	0						995	N
MO865	02233	G06847	A001	608154006100	D01	06/13/1998	SEM	FL		G		18		
	945	9999999	99	150	0	965	650							
MO865	02233	G06847	A001	608154006100	D01	12/24/1998	SEM	FL		G		26		
	1050	9999999	99	130	0	1430	466							
MO865	02233	G06847	A001	608154006100	D01	06/29/1999	SEM	FL		G		26		
	925	9999999	99	170	0	400	568		0					
MO865	02233	G06847	A001	608154006100	D01	06/09/2000	SEM	FL		G		35		
	910	9999999	99	130	0	278	446		0					
MO865	02233	G06847	A001D	608154006100	D02	06/13/1998	SEM	FL		G		67		
	220	9999999	0	110	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		
MO865	02233	G06847	A002	608154007601	S01	06/13/1998	SEM	FL		G		48		
445	9999999	0	135	0	417	0								
MO865	02233	G06847	A002	608154007601	S01	12/23/1998	SEM	FL		G		48		
500	9999999	0	130	0	24	0								
MO865	02233	G06847	A002	608154007601	S01	05/29/1999	SEM	FL		G		48		
225	9999999	0	110	0	36	0	0							
MO865	02233	G06847	A003	608154009100	S01	06/13/1998	SEM	FL		G		128		
475	9999999	0	140	0	368	0								
MO865	02233	G06847	A003	608154009100	S01	12/27/1998	SEM	FL		G		128		
495	9999999	0	130	0	723	0								
MO865	02233	G06847	A003	608154009100	S01	05/29/1999	SEM	FL		G		999		
270	9999999	0	120	0	102	0	0							
MO868	01284	G06848	003	608154009900	S01	06/19/1998	SEM	FL		G		99		
7100	9999999	99	3154	0	51631	345								
MO868	01284	G06848	003	608154009900	S01	12/20/1998	SEM	FL		G		99		
5750	9999999	99	2728	0	51211	342								
MO868	01284	G06848	003	608154009900	S01	06/17/1999	SEM	FL		G		64		
4935	9999999	99	2454	0	44546	321								
MO868	01284	G06848	003	608154009900	S01	06/03/2001	SEM	FL		G		64		
3864	9999999	99	1722	0	30265	153								
MO868	01284	G06848	003	608154009900	S01	12/08/2001	SEM	FL		G		64		
3864	9999999	99	1598	0	27350	132								

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WATER VOL	SI 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	06/02/2002	SEM	FL		G		64		
	3864	9999999	99	1680	0	25995	151							
MO868	01284	G06848	003	608154009900	S01	12/16/2002	SEM	FL		G		32		
	3864	9999999	99	1575	0	22639	211	0						
MO868	01284	G06848	003	608154009900	S01	06/08/2003	SEM	FL		G		64		
	3864	9999999	99	1337	0	22396	189	0						
MO868	01284	G06848	003	608154009900	S01	11/16/2003	SEM	FL				32		
	3864	9999999	99	1255	0	21067	220	0						
MO872	01284	G06850	A001	608154005200	S01	06/24/1998	SEM	FL		G		64		
	8500	9999999	99	1284	0	13399	139							
MO872	01284	G06850	A001	608154005200	S01	12/09/1998	SEM	FL		G		64		
	6895	9999999	99	1347	0	12024	79							
MO872	01284	G06850	A001	608154005200	S01	06/20/1999	SEM	FL		G		64		
	6120	9999999	99	1236	0	12358	103							
MO872	01284	G06850	A001	608154005200	S01	12/18/1999	SEM	FL		G		64		
	7055	152193	7.78	1221	83	12632	7	0						
MO872	01284	G06850	A001	608154005200	S01	06/18/2000	SEM	FL		G		64		
	7055	9999999	99	1269	0	12225	6							
MO872	01284	G06850	A001	608154005200	S01	10/09/2000	SEM	FL		G		64		
	7055	9999999	99	1203	0	11363	82	0						
MO872	01284	G06850	A001	608154005200	S01	12/18/2000	SEM	FL		G		64		
	6136	9999999	99	1431	0	12908	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
MO872	01284	G06850	A001	608154005200	S01	06/17/2001	SEM	FL		G		64		
	5295	9999999	99	1167	0	7620		56						
MO872	01284	G06850	A001	608154005200	S01	04/22/2002	SEM	FL		G		64		
	1040	9999999	99	1305	0	11097		80						
VK027	00078	G06868	A001	608164015500	S01	04/13/1998	SEM	FL		G		64		
	1020	9999999	99	240	0	3207		48						
VK027	00078	G06868	A001	608164015500	S01	06/27/1999	SEM	FL		G		64		
	1020	9999999	99	240	0	2193		10						
VK027	00078	G06868	A001	608164015500	S01	12/11/1999	SEM	FL		G		64		
	1020	9999999	99	225	0	2065		38	0					
VK027	00078	G06868	A001	608164015500	S01	06/22/2000	SEM	FL		G		64		
	1020	9999999	99	405	0	785		38						
VK027	00078	G06868	A001	608164015500	S01	12/10/2000	SEM	FL		G		64		
	1020	9999999	99	450	0	1278		162	0					
VK027	00078	G06868	A001	608164015500	S01	06/22/2001	SEM	FL		G	24	64		
	1020	9999999		200	0	1702		254					333	N
VK027	00078	G06868	A001	608164015500	S01	12/25/2001	SEM	FL		G	24	64		
	1020	9999999		200	0	1777		90					195	N
VK027	00078	G06868	A001	608164015500	S01	05/12/2002	SEM	FL		G	24	64		
	1020	9999999		250	0	1551		102					240	N
VK161	00078	G06876	A001	608164014300	S01	05/06/1998	SEM	FL		G		48		
	760	9999999	99	245	0	1349		416						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK161	00078	G06876	A001	608164014300	S01	06/03/1998	SEM	FL		G		48		
	675	9999999	99	220	0	1273		395						
VK161	00078	G06876	A001	608164014300	S01	12/02/1998	SEM	FL		G		48		
	620	9999999	99	180	0	914		426						
VK161	00078	G06876	A001	608164014300	S01	12/27/1998	SEM	FL		G		32		
	610	9999999	99	180	0	914		425						
VK161	00078	G06876	A001	608164014300	S01	05/03/1999	SEM	FL		G		48		
	560	9999999	99	150	0	816		396						
VK161	00078	G06876	A001	608164014300	S01	05/30/1999	SEM	FL		G		32		
	610	9999999	99	180	0	822		396						
VK161	00078	G06876	A001	608164014300	S01	06/28/2000	SEM	FL		G		16		
	720	9999999	99	440	0	1000		40						
VK161	00078	G06876	A001	608164014300	S01	12/27/2000	SEM	FL		G		32		
	680	9999999	99	220	0	768		30						
VK161	00078	G06876	A001	608164014300	S01	05/26/2001	SEM	FL		G		40		
	630	9999999	99	230	0	670		11						
VK161	00078	G06876	A001	608164014300	S01	09/27/2001	SEM	FL		G		40		
	580	9999999	99	160	0	559		2						
VK780	03295	G06884	A001	608164033100	S01	04/06/2002	POT	FL		G	19	183		
	1900	457921	80.21	577	38	17401		154		50.2	.63			N
VK780	03295	G06884	A001	608164033100	S01	06/06/2002	SEM	FL		G	24	183		
	1900	465853		559	34	15839		134		50.2			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
VK780	03295	G06884	A001	608164033100	S01	12/01/2002	SEM	FL		G	24	183		
	1625	445821		552	28	12483		113		50.2			1164	N
VK780	03295	G06884	A001	608164033100	S01	06/16/2003	SEM	FL		G	24	183		
	1273	365778		494	27	9876		92		50.2			1184	N
VK780	03295	G06884	A001	608164033100	S01	12/31/2003	SEM	FL		G	24	64		
	1060	442556		431	18	7966		94		50.2			410	N
VK780	03295	G06884	A003	608164033500	S01	04/05/2002	POT	FL		G	5.4	80		
	1500	288000	90.08	545	25	7200		227		50.9	.63			N
VK780	03295	G06884	A003	608164033500	S01	06/11/2002	SEM	FL		G	24	80		
	1500	225840		580	25	5646		227		44.7			1200	N
VK780	03295	G06884	A003	608164033500	S01	10/13/2002	SEM	FL		G	24	80		
	1025	119125		492	32	3812		287		50.9			1164	N
VK780	03295	G06884	A003	608164033500	S01	06/29/2003	SEM	FL		G	24	80		
	1085	27019		360	108	2918		725		50.9			1287	N
VK780	03295	G06884	A006	608164026101	S01	07/21/2001	POT	FL		G	19	20		
	6140	21956	9.03	5556	433	9507		43		48	.63			N
VK780	03295	G06884	A006	608164026101	S01	06/14/2002	SEM	FL		G	24	7		
	2200	74424		1182	144	10717		20		30			1200	N
VK780	03295	G06884	A006	608164026101	S01	12/24/2002	SEM	FL		G	24	64		
	1500	77051		573	98	7551		13		30			1164	N
VK780	03295	G06884	A006	608164026101	S01	06/15/2003	SEM	FL		G	24	64		
	1220	84515		502	66	5578		22		57.8			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
VK780	03295	G06884	A006	608164026101	S01	12/28/2003	SEM	FL		G	24	64		
	1200	68638		422	58	3981		19		55.9			418	N
VK783	03148	G06886	004	608164013401	S01	02/23/2002	POT	FL		G	6.4	64		
	2967	27375	1.04	1870	570	15604		6		52	.63			N
VK783	03148	G06886	004	608164013401	S01	06/01/2002	SEM	FL		G	24	64		
	2415	31989		1850	280	8957		56		30			1285	N
VK783	03148	G06886	004	608164013401	S01	06/01/2003	SEM	FL		G	24	64		
	2196	28612		1582	645	18455		60		62.1			1320	N
VK783	03148	G06886	004	608164013401	S01	12/14/2003	SEM	FL		G	24	64		
	2080	36791		1730	392	14422		39		62.1			168	N
VK783	03148	G06886	005	608164021701	S01	12/20/1998	POT	FL		G	19	999	18	5767
10	0	316739	34.3	1541	23	7285		12		58	.62		0	N
VK783	03148	G06886	005	608164021701	S01	06/12/1999	SEM	FL		G	24	999	44	8960
40	0	203636	47.6	1630	44	8960		40		58	.62		0	N
VK783	03148	G06886	005	608164021701	S01	01/26/2000	POT	FL		G	24	999	0	9176
519	0	9999999	100	1309	0	9176		519		58	.62		0	N
VK783	03148	G06886	A001	608164022301	S01	05/28/2002	SEM	FL		G	24	72		
	2351	38502		2002	759	29223		0		30			1285	N
VK783	03148	G06886	A001	608164022301	S01	12/08/2002	SEM	GL		G	24	72		
	2278	56720		1896	550	31196		0		30			1144	N
VK783	03148	G06886	A001	608164022301	S01	06/24/2003	SEM	GL		G	24	72		
	1925	9999999		1684	0	28704		0		58			1220	N

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WATER VOL	SI 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	A001	608164022301	S01	12/24/2003	SEM	GL		G	24	72		
	2063	58464		1642	500	29232		26	58				1338	N
VK783	03148	G06886	A002	608164022400	S01	05/30/2002	SEM	FL		G	24	64		
	2051	558049		1807	41	22880		1	30				1285	N
VK783	03148	G06886	A002	608164022400	S01	12/09/2002	SEM	GL		G	24	64		
	1971	1261632		1384	19	23971		0	30				1144	N
VK783	03148	G06886	A002	608164022400	S01	06/25/2003	SEM	GL		G	24	64		
	1925	1627308		1618	13	21155		8	48.3				1280	N
VK783	03148	G06886	A002	608164022400	S01	12/25/2003	SEM	GL		G	24	64		
	1756	7093000		1491	3	21279		23	48.3				1321	N
VK783	03148	G06886	A003	608164022501	S01	05/31/1999	POT	FL		O	24	64		
	2320	7710	0	1631	2128	16407		0	34.7	.77				N
VK783	03148	G06886	A003	608164022501	S01	05/29/2002	SEM	FL		O	24	64		
		9631		1537	1312	12636		2	30					N
VK783	03148	G06886	A003	608164022501	S01	12/08/2002	SEM	FL		O	24	64		
		10831		1520	1147	12423		1	30					N
VK783	03148	G06886	A003	608164022501	S01	06/22/2003	SEM	FL		O	24	64		
		12627		1454	976	12324		1	41					N
VK783	03148	G06886	A003	608164022501	S01	12/18/2003	SEM	FL		O	24	64		
		12213		1476	983	12005		0	41					N
VK825	02237	G06888	A001	608164019401	S01	05/20/1998	SEM	FL		O		116		
	1850	868	0	700	7590	6591		0	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
VK825	02237	G06888	A001	608164019401	S01	10/21/1998	SEM	FL		O		99		
	1920	986	0	700	6725	6631		0		33.2				
VK825	02237	G06888	A001	608164019401	S01	05/09/1999	SEM	FL	0	O	24	99	0	0
0	19500	851	0	595	6579	5601		0		0	0		0	N
VK825	02237	G06888	A001	608164019401	S01	11/21/1999	SEM	FL	0	O	8	116	0	0
0	0	786	28	540	3262	2565		1268		31	0		0	N
VK825	02237	G06888	A001	608164019401	S01	12/23/1999	SEM	FL	0	O	13	116	0	0
0	0	722	25	480	3169	2289		1056		31	0		0	N
VK825	02237	G06888	A001	608164019401	S01	06/11/2000	SEM	FL	0	O	20	138	0	0
0	0	642	30	480	3425	2200		1468		30	0		0	N
VK825	02237	G06888	A001	608164019401	S01	12/09/2000	SEM	FL	0	O	5	116	0	0
0	0	778	50	220	1493	1162		1493		31	0		0	N
VK825	02237	G06888	A001	608164019401	S01	06/05/2002	SEM	GL	0	O	3.5	116	0	0
0	0	15877	90	275	57	905		512		31	0		0	N
VK825	02237	G06888	A002	608164021900	S01	04/13/1998	SEM	GL		O		116		
	1620	908	0	730	8724	7918		0		33.2				
VK825	02237	G06888	A002	608164021900	S01	10/20/1998	SEM	GL		O		99		
	1720	750	0	690	7396	5544		0		33.2				
VK825	02237	G06888	A002	608164021900	S01	05/07/1999	SEM	FL	0	O	24	99	0	0
0	29750	647	0	650	7308	4730		0		0	0		0	N
VK825	02237	G06888	A002	608164021900	S01	11/19/1999	SEM	FL	0	O	19	116	0	0
0	0	632	0	600	6505	4113		0		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
VK825	02237	G06888	A002	608164021900	S01	12/09/1999	SEM	FL	0	O	4	116	0	0
0	0	593	4	610	6498	3852		271		30	0		0	N
VK825	02237	G06888	A002	608164021900	S01	05/21/2000	SEM	FL	0	O	12	138	0	0
0	0	651	28	500	3502	2280		1362		30	0		0	N
VK825	02237	G06888	A002	608164021900	S01	12/07/2000	SEM	FL	0	O	4	138	0	0
0	0	804	50	240	2784	2238		2784		30	0		0	N
VK825	02237	G06888	A002	608164021900	S01	06/02/2002	SEM	GL	0	O	4	138	0	0
0	0	1725	70	240	835	1440		1949		30	0		0	N
VK825	02237	G06888	A002	608164021900	S01	12/06/2002	SEM	GL	0	O	7	138	0	0
0	0	2503	75	225	574	1437		1723		30	0		0	N
VK825	02237	G06888	A003	608164022000	S01	05/05/1998	SEM	GL		O		116		
	1410	1917	22.02	275	1640	3144		463		33.2				
VK825	02237	G06888	A003	608164022000	S01	10/18/1998	SEM	GL		O		99		
	1830	1265	29.88	230	1462	1850		623		33.2				
VK825	02237	G06888	A003	608164022000	S01	05/16/1999	SEM	GL	0	O	24	99	0	0
0	14700	1974	40	230	681	1344		454		0	0		0	N
VK825	02237	G06888	A003	608164022000	S01	12/31/1999	SEM	GL	0	O	24	116	0	0
0	0	1614	40	220	881	1422		588		31	0		0	N
VK825	02237	G06888	A003	608164022000	S01	06/19/2000	SEM	GL	0	O	20	116	0	0
0	0	1693	25	200	814	1378		271		31	0		0	N
VK825	02237	G06888	A003	608164022000	S02	09/02/2000	POT	GL		O	11	116		
		0	24.89	200	492	0		163		29.4				N

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WATER VOL	SI 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	A003	608164022000	S01	06/02/2002	SEM	GL	0	O	6	116	0	0
0	0	3090	32	210	378	1168		178		29	0		0	N
VK825	02237	G06888	A003	608164022000	S01	12/02/2002	SEM	GL	0	O	8	116	0	0
0	0	4734	40	250	806	3816		538		29	0		0	N
VK825	02237	G06888	A004	608164020500	S01	05/17/1998	SEM	GL		O		116		
	970	765	.34	320	2901	2220		10		33.2				
VK825	02237	G06888	A004	608164020500	S01	10/19/1998	SEM	GL		O		99		
	1040	477	.47	200	2543	1213		12		33.2				
VK825	02237	G06888	A004	608164020500	S01	05/09/1999	SEM	GL	0	O	24	99	0	0
0	14100	891	1	200	2352	2096		24		0	0		0	N
VK825	02237	G06888	A004	608164020500	S01	05/19/1999	SEM	GL		O		99		
	1410	529	1.04	210	2274	1202		24		33				
VK825	02237	G06888	A004	608164020500	S01	12/05/1999	SEM	GL	0	O	8	116	0	0
0	0	1017	3	220	2188	2226		68		22	0		0	N
VK825	02237	G06888	A004	608164020500	S01	06/05/2000	SEM	GL	0	O	6	116	0	0
0	0	893	5	200	1689	1508		89		22	0		0	N
VK825	02237	G06888	A004	608164020500	S01	12/10/2000	SEM	GL	0	O	6	116	0	0
0	0	1220	10	185	1505	1836		167		22	0		0	N
VK825	02237	G06888	A004	608164020500	S01	06/02/2002	SEM	GL	0	O	4	116	0	0
0	0	1232	15	200	1008	1242		178		22	0		0	N
VK825	02237	G06888	A004	608164020500	S01	01/04/2003	SEM	GL	0	O	12	116	0	0
0	0	1250	13	200	1002	1252		150		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
VK825	02237	G06888	A005	608164022100	S01	04/24/1998	SEM	GL		O		116		
	920	701	3.98	240	1229	862		51		33.2				
VK825	02237	G06888	A005	608164022100	S01	10/09/1998	SEM	GL		O		99		
	1120	211	14.02	320	1110	234		181		33.2				
VK825	02237	G06888	A005	608164022100	S01	05/09/1999	SEM	GL		O		99		
	2570	440	24.05	190	796	350		252		33				
VK825	02237	G06888	A005	608164022100	S01	05/10/1999	SEM	GL	0	O	24	99	0	0
0	25700	1722	24.1	190	796	1371		252	0	0			0	N
VK825	02237	G06888	A005	608164022100	S01	12/05/1999	SEM	GL	0	O	19	116	0	0
0	0	1847	27.1	200	615	1136		228	21	0			0	N
VK825	02237	G06888	A005	608164022100	S01	06/18/2000	SEM	GL	0	O	10.3	116	0	0
0	0	1850	35	220	554	1025		298	21	0			0	N
VK825	02237	G06888	A005	608164022100	S01	12/15/2000	SEM	GL	0	O	12	116	0	0
0	0	1853	35	190	490	908		264	21	0			0	N
VK825	02237	G06888	A005	608164022100	S01	06/03/2002	SEM	GL	0	O	4	116	0	0
0	0	1957	30	200	420	822		180	21	0			0	N
VK825	02237	G06888	A005	608164022100	S01	01/03/2003	SEM	GL	0	O	6	116	0	0
0	0	2693	35	250	398	1072		214	21	0			0	N
VK825	02237	G06888	A006	608164022200	S01	05/18/1998	SEM	GL		O		116		
	1060	1061	6.99	200	1451	1540		109		33.2				
VK825	02237	G06888	A006	608164022200	S01	10/09/1998	SEM	GL		O		99		
	1110	277	10.99	220	1296	359		160		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
VK825	02237	G06888	A006	608164022200	S01	05/07/1999	SEM	GL	0	O	24	99	0	0
0	19600	1450	14	210	962	1395		157		0	0		0	N
VK825	02237	G06888	A006	608164022200	S01	05/10/1999	SEM	GL		O		99		
	1960	533	14.03	200	956	510		156		33				
VK825	02237	G06888	A006	608164022200	S01	12/21/1999	SEM	GL	0	O	12	116	0	0
0	0	1725	17	180	764	1318		156		22	0		0	N
VK825	02237	G06888	A006	608164022200	S01	06/15/2000	SEM	GL	0	O	6	116	0	0
0	0	1713	20	200	698	1196		174		22	0		0	N
VK825	02237	G06888	A006	608164022200	S01	12/14/2000	SEM	GL	0	O	11	116	0	0
0	0	2053	20	230	740	1519		185		22	0		0	N
VK825	02237	G06888	A006	608164022200	S01	06/03/2002	SEM	GL	0	O	4	116	0	0
0	0	2073	18	200	547	1134		120		21	0		0	N
VK825	02237	G06888	A006	608164022200	S01	12/01/2002	SEM	GL	0	O	8	116	0	0
0	0	1826	12	270	506	924		69		22	0		0	N
VK825	02237	G06888	A007	608164023600	S01	04/16/1998	SEM	GL		O		116		
	960	1533	1.08	210	460	705		5		33.2				
VK825	02237	G06888	A007	608164023600	S01	10/18/1998	SEM	GL		O		99		
	1730	984	1.11	190	445	438		5		33.2				
VK825	02237	G06888	A007	608164023600	S01	05/10/1999	SEM	GL	0	O	24	99	0	0
0	15100	4840	.8	190	357	1728		3		0	0		0	N
VK825	02237	G06888	A007	608164023600	S01	12/21/1999	SEM	GL	0	O	8	116	0	0
0	0	4255	1	175	306	1302		3		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
VK825	02237	G06888	A007	608164023600	S01	06/15/2000	SEM	GL	0	O	18	116	0	0
0	0	3577	.7	195	274	980		2	32	0		0		N
VK825	02237	G06888	A007	608164023600	S01	12/11/2000	SEM	FL	0	O	7	116	0	0
0	0	672	5	250	2440	1639		128	32	0		0		N
VK825	02237	G06888	A008	608164032400	S01	02/22/1999	POT	GL		O	24	116		
	1800	440	0	120	50	22		0	21.5	.63				N
VK825	02237	G06888	A008	608164032400	S01	05/03/1999	SEM	GL	0	O	24	99	0	0
0	16850	6727	0	200	55	370		0	0	0		0		N
VK825	02237	G06888	A008	608164032400	S01	12/25/1999	SEM	GL	0	O	24	116	0	0
0	0	2675	1.6	180	120	321		2	31	0		0		N
VK825	02237	G06888	A008	608164032400	S01	06/16/2000	SEM	GL	0	O	24	116	0	0
0	0	3559	3.3	210	118	420		4	21	0		0		N
VK825	02237	G06888	A008	608164032400	S01	12/13/2000	SEM	GL	0	O	24	116	0	0
0	0	6821	7.1	200	39	266		3	21	0		0		N
VK825	02237	G06888	A008	608164032400	S01	06/14/2002	SEM	GL	0	O	9	116	0	0
0	0	4941	5.6	170	68	336		4	21	0		0		N
VK825	02237	G06888	A008	608164032400	S01	12/08/2002	SEM	GL	0	O	6	116	0	0
0	0	5114	10.2	180	79	404		9	21	0		0		N
VK825	02237	G06888	A009	608164032501	S01	01/01/1999	POT	FL		O	24	116		
	3060	1003	0	550	3670	3680		0	33	.63				N
VK825	02237	G06888	A009	608164032501	S01	05/04/1999	SEM	GL		O		99		
	2500	978	.5	620	3815	3732		19	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
VK825	02237	G06888	A009	608164032501	S01	12/29/1999	SEM	FL	0	O	10	116	0	0
0	0	774	.1	520	3502	2710		4		31	0		0	N
VK825	02237	G06888	A009	608164032501	S01	06/04/2000	SEM	GL	0	O	20	116	0	0
0	0	2136	50	210	781	1668		781		31	0		0	N
VK825	02237	G06888	A009	608164032501	S01	12/12/2000	SEM	GL	0	O	13	116	0	0
0	0	3733	65	280	536	2001		996		31	0		0	N
VK825	02237	G06888	A009	608164032501	S02	06/18/2002	SEM	GL	0	O	10	116	0	0
0	0	1742	7	250	908	1582		68		24	0		0	N
VK825	02237	G06888	A009	608164032501	S02	12/08/2002	SEM	GL	0	O	6	116	0	0
0	0	1811	7	250	636	1152		48		24	0		0	N
VK825	02237	G06888	A010	608164032601	S01	01/09/1999	POT	FL		G	24	20		
	4100	23375	0	3800	320	7480		0		53.6	.6			N
VK825	02237	G06888	A010	608164032601	S01	05/02/1999	SEM	FL		G		99		
	3250	9999999	99	2760	0	9350		14						
VK825	02237	G06888	A010	608164032601	S01	11/20/1999	SEM	FL	0	O	24	116	0	0
0	0	1513	0	420	3087	4672		0		31	0		0	N
VK825	02237	G06888	A010	608164032601	S01	06/11/2000	SEM	FL	0	O	8	138	0	0
0	0	1453	0	310	2988	4341		0		31	0		0	N
VK825	02237	G06888	A010	608164032601	S01	12/11/2000	SEM	FL	0	O	4	138	0	0
0	0	1237	0	295	3264	4038		0		31	0		0	N
VK825	02237	G06888	A010	608164032601	S01	06/13/2002	SEM	FL	0	O	9	116	0	0
0	0	1565	10	250	1704	2667		189		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
VK825	02237	G06888	A010	608164032601	S01	12/02/2002	SEM	FL	0	O	8	116	0	0
0	0	2282	15	270	1550	3537		274		31	0		0	N
VK825	02237	G06888	A012	608164038101	S01	06/07/2002	SEM	FL	0	O	6	45	0	0
0	0	801	0	700	2196	1760		0		35	0		0	N
VK825	02237	G06888	A012	608164038101	S01	12/04/2002	SEM	FL	0	O	5	45	0	0
0	0	696	0	554	1469	1022		0		35	0		0	N
VK825	02237	G06888	A013	608164038200	S01	06/19/2002	SEM	FL	0	O	18	69	0	0
0	0	1251	0	820	5416	6776		0		31	0		0	N
VK825	02237	G06888	A013	608164038200	S01	12/05/2002	SEM	FL	0	O	6	69	0	0
0	0	1921	0	960	4412	8476		0		31	0		0	N
VK825	02237	G06888	SS012	608164035800	S01	11/17/2000	SEM	FL	0	G	24	6	0	0
0	6475	178912	2	5931	147	26300		3		45	0		1284	N
VK825	02237	G06888	SS012	608164035800	S01	12/01/2000	POT	FL		G	24	23		
	6343	138437	1.31	5884	151	20904		2		45	.6			N
VK825	02237	G06888	SS012	608164035800	S01	12/30/2002	SEM	FL	0	G	24	43	0	0
0	2210	7473	90	1565	281	2100		2525		44	0		1050	N
VK956	01834	G06892	A006	608164024402	S01	02/25/1999	POT	FL		O	4	99		
	2718	4275	0	2383	12592	53826		0		32	.63			N
VK956	01834	G06892	A006	608164024402	S01	04/05/2002	SEM	FL		O	24	26		
		11709		1507	2044	23934		4520		30				N
VK956	01834	G06893	A001	608164023900	S01	06/05/2002	SEM	FL		G	24	51		
	2150	35011		1287	1657	58014		95		30			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	
VK956	01834	G06893	A001	608164023900	S01	12/11/2002	SEM	FL		G	24	55		
	2150	41438		1216	1179	48855		112	55.4			1690	N	
VK956	01834	G06893	A001	608164023900	S01	06/01/2003	SEM	FL		G	24	70		
	2011	45997		703	1129	51931		111	57.7			1740	N	
VK956	01834	G06893	A001	608164023900	S01	12/20/2003	SEM	FL		G	24	86		
	1460	45125		453	959	43275		159	53.5			1581	N	
VK956	01834	G06893	A013	608164025201	S01	03/07/2000	POT	FL		G	4	99		
	6483	16943	2.4	5225	1464	24804		36	47	.617			N	
VK956	01834	G06893	A013	608164025201	S01	06/15/2002	SEM	FL		G	24	15		
	5000	6903		1958	1154	7966		545	30			1150	N	
VK956	01834	G06893	A013	608164025201	S01	12/12/2002	SEM	FL		G	24	22		
	4850	8208		1189	1404	11524		802	29.3			1693	N	
VK956	01834	G06893	A013	608164025201	S01	06/04/2003	SEM	FL		G	24	25		
	4696	7487		821	1120	8385		906	27.5			1633	N	
VK956	01834	G06893	A013	608164025201	S01	12/21/2003	SEM	FL		G	24	32		
	1764	6982		547	989	6905		1200	37.4			1539	N	
VK956	01834	G06893	A014	608164024700	S01	05/20/2000	POT	FL		G	4	99		
	3673	29447	9.37	3645	532	15666		55	48.6	.643			N	
VK956	01834	G06893	A014	608164024700	S01	06/15/2002	SEM	FL		G	24	45		
	3970	45720		2009	1801	82342		72	30			1150	N	
VK956	01834	G06893	A014	608164024700	S01	12/10/2002	SEM	FL		G	24	59		
	3742	54375		1891	1441	78355		69	55.3			1755	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK956	01834	G06893	A014	608164024700	S01	06/03/2003	SEM	FL		G	24	24		
	3575	54572		1691	1466	80002		51		55.9			1535	N
VK956	01834	G06893	A014	608164024700	S01	12/21/2003	SEM	FL		G	24	28		
	3742	63574		1432	1219	77497		49		56.6			1550	N
VK915	00981	G06894	A005	608164029600	S01	12/15/2001	SEM	FL		O		32		
	959	298	22.93	742	4813	1432		1432		31.7				
VK915	00981	G06894	A005	608164029600	S01	04/10/2002	SEM	FL		O		20		
	843	560	28.58	771	2566	1437		1027		63.5				
VK915	00981	G06894	A005	608164029600	S01	12/06/2002	SEM	FL		O		18		
	956	616	24.46	866	4268	2629		1382		32.5				
VK915	00981	G06894	A005	608164029600	S01	06/24/2003	SEM	FL		O		50		
	923	463	25.61	804	7075	3277		2436		32.5				
VK915	00981	G06894	A006	608164029700	S01	12/12/2001	SEM	FL		G		52		
	2726	16	1.58	813	2364	38		38		58.5				
VK915	00981	G06894	A006	608164029700	S01	06/12/2002	SEM	FL		G		63		
	1971	32407	1.6	758	1845	59790		30		71.2				
VK915	00981	G06894	A006	608164029700	S01	12/10/2002	SEM	FL		G		92		
	1647	49450	0	709	964	47670		0		58.8				
VK915	00981	G06894	A006	608164029700	S01	06/29/2003	SEM	FL		G		91		
	1425	57075	6.21	738	664	37898		44		58.1				
VK915	00981	G06894	A006	608164029700	S01	06/29/2003	POT	FL		G	4	91		
	1425	57075	6.21	738	664	37898		44		58	.66			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK915	03280	G06894	SS001	608164038300	S01	12/12/2001	SEM	FL		G		39		
	3980	2	.18	1495	11724	21		21		52.5				
VK915	03280	G06894	SS001	608164038300	S01	06/24/2002	SEM	FL		G		95		
	3493	12212	.25	855	8955	109358		22		66.7				
VK915	03280	G06894	SS001	608164038300	S01	12/29/2002	SEM	FL		G		106		
	3947	13231	.61	816	7135	94405		44		58.1				
VK915	03280	G06894	SS001	608164038300	S01	06/21/2003	SEM	FL		G		100		
	3183	12138	.57	2480	5589	67838		32		47.1				
VK915	00981	G06894	SS002	608164040200	S01	06/16/2002	POT	FL		G	24	38		
	4097	13971	0	2867	5494	76755		0		57.7	.68			N
VK915	00981	G06894	SS002	608164040200	S01	12/14/2002	SEM	FL		G		93		
	0	29621	.1	730	1770	52429		2		53.7				
VK915	00981	G06894	SS002	608164040200	S01	06/16/2003	SEM	FL		G		93		
	1605	76747	0	1040	411	31543		0		35				
VK956	01834	G06896	A003	608164024201	S01	01/05/1998	POT	FL		O	6	99		
	4190	1169	0	2778	22180	25928		0		31.5	.878			
VK956	01834	G06896	A003	608164024203	S01	05/06/2002	SEM	FL		O	24	20		
		1258		644	3807	4788		394		36				N
VK956	01834	G06896	A003	608164024203	S01	05/06/2002	POT	FL		O	4	20		
		1258	9.38	644	3807	4788		394		36	.64			N
VK956	01834	G06896	A003	608164024203	S01	08/07/2002	SEM	FL		O	24	21		
		1312		459	2525	3313		1350		30.6				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
VK956	01834	G06896	A004	608164024302	S41	04/16/1998	POT	FL		0	4	99		
	4320	1858	.77	2207	25913	48150		201		31	.65			N
VK956	01834	G06896	A004	608164024302	S41	04/15/2002	SEM	FL		0	24	53		
		11379		1874	5758	65520		286		30				N
VK956	01834	G06896	A004	608164024302	S41	12/11/2002	SEM	FL		0		45		
		10462	8.22	1434	6260	65495		561		37				
VK956	01834	G06896	A004	608164024302	S41	06/05/2003	SEM	FL		0	24	65		
		9222		1078	6763	62369		1343		34.5				N
VK956	01834	G06896	A004	608164024302	S41	12/20/2003	SEM	FL				80		
		9393	44.25	879	5867	55110		4656		35.1				
VK956	01834	G06896	A005	608164024002	S01	08/04/1998	POT	FL		0	6	99		
	3165	1631	2.64	2361	9302	15172		252		35.8	.63			N
VK956	01834	G06896	A005	608164024002	S01	05/12/2002	SEM	FL		0	24	25		
		600000		4938	7	4200		0		30				N
VK956	01834	G06896	A005	608164024002	S01	12/12/2002	SEM	FL		0	24	51		
		1615		307	6057	9781		417		31.9				N
VK956	01834	G06896	A005	608164024002	S01	06/29/2003	SEM	FL		0	24	19		
		1609		931	2358	3795		200		31.4				N
VK956	01834	G06896	A005	608164024002	S01	12/21/2003	SEM	FL		0	24	28		
		1252		755	3713	4650		488		33.3				N
VK956	01834	G06896	A008	608164024602	S01	05/25/1999	POT	FL		0	4	99		
	2823	1649	.06	2223	4988	8226		3		32	.63			N

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WATER VOL	SI 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	A005	608164017300	S01	06/19/1998	SEM	FL		0		40		
		223	.11	540	10082	2249		11		40.5				
VK990	01834	G06898	A005	608164017300	S01	12/02/1998	SEM	FL		0		40		
		3675	3.47	450	695	2554		25		42.8				
VK990	01834	G06898	A005	608164017300	S01	05/01/1999	SEM	FL		0		48		
		2563	6.93	255	510	1307		38		40.7				
VK990	01834	G06898	A005	608164017300	S01	11/08/1999	SEM	FL		0		128		
		1256	6.99	200	386	485		29		42.1				
VK990	01834	G06898	A005	608164017300	S01	06/03/2000	SEM	FL		0		128		
		1419	3.97	200	387	549		16		44.1				
VK990	01834	G06898	A005	608164017300	S01	12/08/2000	SEM	FL		0		128		
		2110	7.81	145	437	922		37		32.2				
VK990	01834	G06898	A005	608164017300	S01	11/07/2001	SEM	FL		0		999		
	0	1977	8.93	155	306	605		30		37.5				
VK990	01834	G06898	A005	608164017300	S01	06/07/2002	SEM	FL		0		999		
		3248	7.1	142	157	510		12		31.6				
VK990	01834	G06898	A005	608164017300	S01	12/11/2002	SEM	GL		0		999		
	0	882	3.13	152	279	246		9		40.6				
VK990	01834	G06898	A005	608164017300	S01	06/04/2003	SEM	GL		0		99		
	0	2724	4.65	146	246	670		12		40.5				
VK990	01834	G06898	A005	608164017300	S01	12/03/2003	SEM	GL				128		
	0	1781	8.88	150	219	390		21		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
VK990	01834	G06898	A006	608164017400	D01	11/10/1999	SEM	FL		O		40		
		9999999	0	170	0	52		0						
VK990	01834	G06898	A006	608164017400	D01	06/06/2000	SEM	FL		O		110		
		9999999	0	150	0	82		0						
VK990	01834	G06898	A006	608164017400	D01	12/12/2000	SEM	FL		O		128		
		9999999	0	150	0	58		0						
VK990	01834	G06898	A006D	608164017400	D02	12/12/1998	SEM	FL		O		40		
		4088	4.86	175	137	560		7		38.6				
VK990	01834	G06898	A006D	608164017400	D02	05/09/1999	SEM	FL		O		40		
		9999999	0	160	0	102		0						
VK990	01834	G06898	A006D	608164017400	D02	11/10/1999	SEM	FL		O		40		
		9999999	0	160	0	104		0						
VK990	01834	G06898	A006D	608164017400	D02	06/18/2000	SEM	FL		O		96		
		1732	.56	165	179	310		1		39.2				
VK990	01834	G06898	A006D	608164017400	D02	11/24/2000	SEM	FL		O		128		
		9999999	0	150	0	58		0						
VK990	01834	G06898	A006D	608164017400	D02	12/11/2001	SEM	FL		O		999		
		1481	8.01	150	287	425		25		38				
VK990	01834	G06898	A006D	608164017400	D02	01/24/2002	SEM	FL		O		999		
	0	3106	0	135	189	587		0		38				
VK990	01834	G06898	A007	608164017701	S01	12/04/1998	SEM	GL		O		999		
		1519	16.06	160	486	738		93		37.1				

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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
VK990	01834	G06898	A007	608164017701	S01	06/01/1999	SEM	GL		0		128		
		1507	9.01	160	485	731		48		37.2				
VK990	01834	G06898	A007	608164017701	S01	11/11/1999	SEM	GL		0		128		
		2122	10.09	155	303	643		34		39.3				
VK990	01834	G06898	A007	608164017701	S01	06/05/2000	SEM	GL		0		128		
		1025	29.94	165	241	247		103		27.4				
VK990	01834	G06898	A007	608164017701	S01	12/04/2000	SEM	GL		0		128		
		1343	33.09	155	277	372		137		27.6				
VK990	01834	G06898	A007	608164017701	S01	11/25/2001	SEM	GL		0		999		
		4449	34.67	130	98	436		52		38.6				
VK990	01834	G06898	A007	608164017701	S01	06/08/2002	SEM	GL		0		999		
		886	50	165	166	147		166		38.1				
VK990	01834	G06898	A007	608164017701	S01	12/13/2002	SEM	GL		0		999		
	0	2407	42.16	146	177	426		129		38.4				
VK990	01834	G06898	A007	608164017701	S01	06/04/2003	SEM	GL		0		99		
	0	361	36.67	154	133	48		77		39.5				
VK990	01834	G06898	A007	608164017701	S01	12/13/2003	SEM	GL				128		
	0	1320	38.01	146	100	132		62		37.5				
VK990	01834	G06898	A010	608164018500	S01	06/12/1998	SEM	FL		0		22		
		2227	6.12	525	322	717		21		38.2				
VK990	01834	G06898	A010	608164018500	S01	12/14/1998	SEM	FL		0		22		
		3583	0	150	24	86		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
VK990	01834	G06898	A010	608164018500	S01	05/02/1999	SEM	FL		0		52		
		1689	8.61	180	541	914		51		35.3				
VK990	01834	G06898	A010	608164018500	S01	11/14/1999	SEM	FL		0		128		
		1897	5.92	160	524	994		33		37.8				
VK990	01834	G06898	A010	608164018500	S01	06/04/2000	SEM	FL		0		128		
		2530	7.47	165	483	1222		39		38.4				
VK990	01834	G06898	A017	608164027500	S01	12/03/1998	SEM	FL		0		64		
		5364	6.9	175	162	869		12		37.8				
VK990	01834	G06898	A017	608164027500	S01	05/01/1999	SEM	GL		0		128		
		3748	11.9	165	111	416		15		36.9				
VK990	01834	G06898	A017	608164027500	S01	11/12/1999	SEM	GL		0		128		
		3101	9.17	160	109	338		11		34.3				
VK990	01834	G06898	A017	608164027500	S01	06/20/2000	SEM	GL		0		128		
		10800	28.57	160	5	54		2		36.9				
VK990	01834	G06898	A017	608164027500	S01	11/07/2001	SEM	GL		0		999		
		5084	13.54	150	83	422		13		23.9				
VK990	01834	G06898	A017	608164027500	S01	06/25/2002	SEM	GL		0		999		
	0	19000	89.33	155	16	304		134		36.9				
VK990	01834	G06898	A017	608164027500	S01	12/14/2002	SEM	GL		0		99		
	0	5054	26.98	153	92	465		34		39.3				
VK990	01834	G06898	A017	608164027500	S01	05/13/2003	SEM	GL		0		99		
	0	2682	12.68	144	179	480		26		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
VK990	01834	G06898	A017	608164027500	S01	11/21/2003	SEM	GL				999		
	0	3781	6	154	73	276		5		36.3				
VK990	01834	G06898	A021	608164029200	S01	06/07/1998	SEM	FL		0		30		
		2085	22.01	1075	1162	2423		328		40.9				
VK990	01834	G06898	A021	608164029200	S01	05/12/1999	SEM	FL		0		36		
		4490	23.98	500	504	2263		159		40.4				
VK990	01834	G06898	A021	608164029200	S01	12/07/1999	SEM	GL		0		128		
		2267	26	180	461	1045		162		42.9				
VK990	01834	G06898	A021	608164029200	S01	06/06/2000	SEM	GL		0		128		
		2220	12.03	180	373	828		51		38.7				
VK990	01834	G06898	A021	608164029200	S01	11/26/2001	SEM	FL		0		999		
		1865	19.94	160	281	524		70		37.7				
VK990	01834	G06898	A021	608164029200	S01	06/05/2002	SEM	FL		0		999		
		2084	5.42	150	227	473		13		43.2				
VK990	01834	G06898	A021	608164029200	S01	12/09/2002	SEM	GL		0		999		
	0	1947	6.47	157	188	366		13		41.9				
VK990	01834	G06898	A021	608164029200	S01	06/08/2003	SEM	GL		0		99		
	0	2036	28.21	152	168	342		66		41.6				
VK990	01834	G06898	A021	608164029200	S01	12/11/2003	SEM	GL				128		
	0	3955	18.5	151	88	348		20		38.9				
VK990	01834	G06898	A023	608164032100	S01	06/09/1998	SEM	FL		0		62		
		1238	0	400	3187	3945		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
VK990	01834	G06898	A023	608164032100	S01	12/06/1998	SEM	FL		O		62		
		1430	0	360	2238	3200		0		34.2				
VK990	01834	G06898	A023	608164032100	S01	05/23/1999	SEM	FL		O		128		
		1412	.52	192	1724	2434		9		33.1				
VK990	01834	G06898	A023	608164032100	S01	12/07/1999	SEM	FL		O		128		
		1124	.51	205	2142	2408		11		34.2				
VK990	01834	G06898	A023	608164032100	S01	06/09/2000	SEM	GL		O		128		
		1381	.97	225	1123	1551		11		34.2				
VK990	01834	G06898	A023	608164032100	S01	11/10/2001	SEM	FL		O		999		
		1279	.95	150	835	1068		8		32.1				
VK990	01834	G06898	A023	608164032100	S01	06/06/2002	SEM	FL		O		999		
	0	1654	1.41	150	560	926		8		23.8				
VK990	01834	G06898	A023	608164032100	S01	12/15/2002	SEM	GL		O		999		
	0	1534	2.24	159	481	738		11		23.7				
VK990	01834	G06898	A023	608164032100	S01	06/09/2003	SEM	GL		O		99		
	0	1559	2.86	151	408	636		12		33.9				
VK990	01834	G06898	A023	608164032100	S01	12/04/2003	SEM	GL				64		
	0	1353	3.67	148	399	540		15		31.8				
VK990	01834	G06898	A031	608164039501	S01	12/16/2002	SEM	GL		G		80		
	0	31534	6.79	2244	1236	38976		90		49				
VK990	01834	G06898	A031	608164039501	S01	04/13/2003	SEM	GL		G		80		
	3400	47797	15.99	1534	620	29634		118		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
VK990	01834	G06898	A033	608164041402	S01	07/26/2003	POT	FL		G	12	22		
	5381	72154	73.9	3181	65	4690		184	46		.611			N
VK990	01834	G06899	A004	608164017201	S01	11/07/1998	SEM	FL		O		24		
		3003	.52	560	385	1156		2	43.2					
VK990	01834	G06899	A004	608164017201	S01	05/23/1999	SEM	FL		O		40		
		3061	2.95	200	329	1007		10	44.7					
VK990	01834	G06899	A004	608164017201	S01	12/05/1999	SEM	FL		O		128		
		2571	.83	165	240	617		2	45.5					
VK990	01834	G06899	A004	608164017201	S01	06/03/2000	SEM	FL		O		128		
		3104	1.03	170	193	599		2	47					
VK990	01834	G06899	A004	608164017201	S01	12/02/2000	SEM	FL		O		128		
		2594	1.58	160	187	485		3	44.2					
VK990	01834	G06899	A004	608164017201	S01	05/02/2001	SEM	FL		O		999		
	0	2375	3.45	170	168	399		6	44.2					
VK990	01834	G06899	A004	608164017201	S01	11/13/2001	SEM	FL		O		999		
		2392	1.99	175	148	354		3	46.1					
VK990	01834	G06899	A004	608164017201	S01	06/10/2002	SEM	FL		O		999		
		3298	1.63	160	121	399		2	45.1					
VK990	01834	G06899	A004	608164017201	S01	12/03/2002	SEM	FL		O		999		
	0	5340	1.96	153	50	267		1	45					
VK990	01834	G06899	A004	608164017201	S01	06/01/2003	SEM	FL		O		99		
	0	2043	2.08	144	94	192		2	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
VK990	01834	G06899	A004	608164017201	S01	12/01/2003	SEM	FL				128		
	0	15962	2	151	53	846		1		36.8				
VK990	01834	G06899	A016	608164027300	S01	06/10/1998	SEM	FL		O		20		
		1398	0	720	483	675		0		44.6				
VK990	01834	G06899	A016	608164027300	S01	12/05/1998	SEM	FL		O		24		
		616	.5	660	794	489		4		43.9				
VK990	01834	G06899	A016	608164027300	S01	05/27/1999	SEM	FL		O		40		
		973	0	360	1179	1147		0		45.2				
VK990	01834	G06899	A016	608164027300	S01	11/09/1999	SEM	FL		O		128		
		917	4.28	190	940	862		42		15				
VK990	01834	G06899	A016	608164027300	S01	06/04/2000	SEM	FL		O		128		
		941	5.95	160	664	625		42		42.3				
VK990	01834	G06899	A016	608164027300	S01	12/10/2000	SEM	FL		O		128		
		874	5.58	150	541	473		32		44.8				
VK990	01834	G06899	A016	608164027300	S01	06/21/2001	SEM	FL		O		999		
	0	1331	3.09	150	471	627		15		43.8				
VK990	01834	G06899	A016	608164027300	S01	11/03/2001	SEM	FL		O		999		
		714	5.69	150	713	509		43		42.4				
VK990	01834	G06899	A016	608164027300	S01	06/05/2002	SEM	FL		O		999		
		2142	10.59	153	380	814		45		44.5				
VK990	01834	G06899	A016	608164027300	S01	12/06/2002	SEM	GL		O		999		
	0	2964	5.65	149	167	495		10		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
VK990	01834	G06899	A016	608164027300	S01	06/08/2003	SEM	GL		O		99		
	0	667	7.14	150	117	78		9	42.4					
VK990	01834	G06899	A016	608164027300	S01	12/10/2003	SEM	GL				128		
	0	1136	.2	147	132	150		0	40.1					
VK990	01834	G06899	A028	608164036501	S01	12/04/2000	SEM	FL		G		128		
		1010	18.49	1845	2350	2374		533	34.4					
VK990	01834	G06899	A028	608164036501	S01	06/19/2001	SEM	FL		G		32		
	0	3437	66.19	1300	1530	5259		2995	34					
VK990	01834	G06899	A028	608164036501	S01	11/24/2001	SEM	FL		G		84		
		2218	69.94	1260	321	712		747	40.6					
VK990	01834	G06899	A028	608164036501	S01	06/11/2002	SEM	FL		G		999		
	0	1480	66.99	449	650	962		1319	35.1					
VK990	01834	G06899	A028	608164036501	S01	12/04/2002	SEM	FL		G		999		
	0	1380	72.99	173	487	672		1316	34.3					
VK990	01834	G06899	A028	608164036501	S01	06/03/2003	SEM	FL		G		99		
	0	1989	78.31	154	350	696		1264	34.5					
VK990	01834	G06899	A028	608164036501	S01	12/12/2003	SEM	FL				128		
	0	1371	74.01	174	442	606		1257	34.8					
VK990	01834	G06899	A029	608164037200	S01	12/30/2001	SEM	FL		G		29		
		3788	.06	4086	7004	26534		4	44.1					
VK990	01834	G06899	A029	608164037200	S01	12/31/2001	POT	FL		G	13	29		
	9000	3872	.11	3445	7593	29403		8	44.1		.708			N

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WATER VOL	SI 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	A029	608164037200	S01	06/29/2002	SEM	FL		G		36		
	0	4048	.29	2063	6467	26177		19	41.5					
VK990	01834	G06899	A029	608164037200	S01	12/15/2002	SEM	FL		G		36		
	0	4701	2.16	1790	4943	23238		109	42					
VK990	01834	G06899	A029	608164037200	S01	05/11/2003	SEM	FL		G		131		
	0	4429	4	1509	3957	17526		165	43.3					
VK990	01834	G06899	A029	608164037200	S01	12/11/2003	SEM	FL				128		
	0	5606	6.4	311	2988	16752		204	44.7					
EW958	03026	G06921	A001	608105004200	S01	04/20/2002	POT	FL		O	7	192		
	4600	938	.28	3200	1770	1660		5	28.7		.73			N
EW958	03026	G06921	A001	608105004200	S01	12/02/2002	SEM	FL		O		192		
	3050	1335	9.81	1602	421	562		46	26.5					
EW958	03026	G06921	A001	608105004200	S01	06/07/2003	SEM	FL		O		4		
	3050	1315	42.12	739	235	309		171	26.5					
MC365	00730	G06946	SS005	608174089100	S01	09/11/2001	COM	FL		G	24	19		
	4525	9530	0	4410	873	8320		0	52.3		.634			N
MC365	00730	G06946	SS005	608174089100	S01	09/24/2001	POT	FL		G	24	22		
	4510	11553	0	3610	801	9254		0	52.3		.634			N
MC365	00730	G06946	SS005	608174089100	S01	12/15/2001	SEM	FL		G		23		
	3100	17789	0	2940	573	10193		0	46.8					
MC365	00730	G06946	SS005	608174089100	S01	06/03/2002	SEM	FL		G		44		
	2580	53909	0	1380	187	10081		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		
MC365	00730	G06946	SS005	608174089100	S02	12/31/2002	SEM	FL		G		38		
	4300	28473	0	3800	543	15461	0	48.6						
MC365	00730	G06946	SS005	608174089100	S02	06/14/2003	SEM	FL		G		30		
	3300	25034	0	2970	639	15997	0	48.4						
MC365	00730	G06946	SS005	608174089100	S02	12/13/2003	SEM	FL				28		
	3700	32955	0	3000	382	12589	0	53						
MC445	02219	G06951	002	608174047300	S01	04/11/1998	SEM	FL		G		64		
	2160	220833	35.14	540	24	5300	13	34.8						
MC445	02219	G06951	002	608174047300	S01	10/08/1998	SEM	FL		G		11		
	2120	187879	17.5	1820	33	6200	7	34.8						
MC486	02655	G06957	A002	608174038900	S01	05/09/1998	SEM	FL		G		22		
	2116	87677	1.52	1994	65	5699	1	57						
MC486	02655	G06957	A002	608174038900	S01	12/09/1998	SEM	FL		G		20		
	2038	98549	3.77	1907	51	5026	2	58.1						
MC486	02655	G06957	A004	608174039300	S01	05/13/1998	SEM	FL		G		28		
	2320	76800	1.41	2008	140	10752	2	56.2						
MC486	02655	G06957	A004	608174039300	S01	12/01/1998	SEM	FL		G		28		
	2285	80427	2.36	1927	124	9973	3	56.8						
MC486	02655	G06957	A004	608174039300	S01	12/04/2001	SEM	FL		G		18		
	2042	100212	81.03	1472	33	3307	141	57.2						
MC486	02655	G06957	A004	608174039300	S01	12/12/2002	SEM	UK		G		18		
	1846	99571	97.86	755	7	697	320	53						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	A004	608174039300	S01	06/11/2003	SEM	UK		G		18		
	870	102800	98.6	610	5	514		351		56.5				
MC486	02655	G06957	A004	608174039300	S01	12/09/2003	SEM	GL		G		18		
	870	79250	98.87	520	4	317		349		55.5				
MC486	02655	G06958	A003	608174039100	S01	05/10/1998	SEM	FL		G		128		
	2330	80271	1.41	2090	140	11238		2		56.2				
MC486	02655	G06958	A003	608174039100	S01	08/17/2001	POT	FL		G	24	16		
	1770	146516	3.13	1660	31	4542		1			.6			
MC486	02655	G06958	A003	608174039100	S01	12/01/2001	SEM	FL		G		24		
	1807	154000	1.96	1480	50	7700		1		57.4				
MC486	02655	G06958	A003	608174039100	S01	06/26/2002	SEM	FL		G		14		
	1715	112190	92.22	972	21	2356		249		54.2				
MC486	02655	G06958	A008	608174087300	D01	06/14/2000	POT	FL		G	24	20		
	4092	103845	4.9	3435	97	10073		5		49	.614			N
MC486	02655	G06958	A008	608174087300	D01	06/21/2002	SEM	FL		G		16		
	2153	187417	50	1613	12	2249		12		49				
MC486	02655	G06958	A008	608174087300	D01	12/12/2002	SEM	FL		G		20		
	2031	171714	30	1282	14	2404		6		49.7				
MC486	02655	G06958	A008	608174087300	D01	06/15/2003	SEM	FL		G		22		
	1560	237875	66.67	1175	8	1903		16		50.3				
MC486	02655	G06958	A008	608174087300	D01	11/27/2003	SEM	FL		G		22		
	1720	9999999	99	640	0	1939		47		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
MC486	02655	G06958	A008D	608174087300	D02	06/29/2000	POT	FL		G	24	24		
	3958	85314	2.14	2914	137	11688		3		51.2	.614			N
MC486	02655	G06958	A008D	608174087300	D02	06/22/2002	SEM	FL		G		24		
	3143	96145	1.19	2270	83	7980		1		51.8				
MC486	02655	G06958	A008D	608174087300	D02	12/20/2002	SEM	FL		G		4		
	2096	9999999	0	1017	0	114		0						
MC486	02655	G06958	A008D	608174087300	D02	11/28/2003	SEM	FL		G		10		
	2550	9999999	0	415	0	172		0						
MC486	02655	G06962	A006	608174057900	S02	03/19/1998	POT	EP		G	24	24		
	2308	84510	10.91	1943	98	8282		12		55.4	.61			N
MC486	02655	G06962	A006	608174057900	S02	05/25/1998	SEM	FL		G		28		
	2216	92321	4.39	1835	109	10063		5		57.7				
MC486	02655	G06962	A006	608174057900	S02	12/15/1998	SEM	FL		G		22		
	2117	93662	2.63	1934	74	6931		2		56.2				
MC486	02655	G06962	A006	608174057900	S02	12/07/2001	SEM	FL		G		32		
	1663	136651	14	923	43	5876		7		56.3				
MC486	02655	G06962	A006	608174057900	S01	06/25/2002	SEM	FL		G		24		
	1550	127921	30.91	992	38	4861		17		57.9				
MC486	02655	G06962	A006	608174057900	S02	12/07/2002	SEM	UK		G		28		
	1477	170417	4	896	24	4090		1		58				
MC486	02655	G06962	A006	608174057900	S02	06/13/2003	SEM	UK		G		28		
	1290	235375	27.27	797	16	3766		6		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
MC486	02655	G06962	A006	608174057900	S02	12/10/2003	SEM	FL		G		29		
	1250	294273	73.81	710	11	3237		31	58.3					
GC006	00078	G06987	A001	608114012503	S01	05/16/1999	POT	FL		G	6	23		
	2140	9999999	100	1995	0	7788		13			.65			N
GC006	00078	G06987	A001	608114012503	S01	06/11/1999	SEM	FL		G	24	33	0	0
0	2025	9999999		1800	0	8363		14	0	0			0	N
GC006	00078	G06987	A001	608114012503	S01	04/04/2000	SEM	FL		G	24	30	0	0
0	1927	9999999		1688	0	10120		0	0	0			1053	N
GC006	00078	G06987	A001	608114012503	S01	04/04/2000	POT	FL		G	5	30		
	1927	9999999	0	1688	0	10120		0			.65			N
GC006	00078	G06987	A001	608114012503	S01	10/10/2000	POT	FL		G	4.1	48		
	1927	9999999	0	91	0	1148		0			.65			N
GC006	00078	G06987	A002	608114016800	S01	12/26/1998	SEM	GL		O		128		
		571	45.88	82	210	120		178	27.8					
GC006	00078	G06987	A002	608114016800	D01	06/08/1999	SEM	FL		O	24	96	0	0
0		3107		70	28	87		23	27.8		0			N
GC006	00078	G06987	A002D	608114016800	D02	03/21/1999	POT	FL		G	4	22		
	2030	71229	0	1325	83	5912		0	61.5		.65			N
GC006	00078	G06987	A002D	608114016800	D02	06/14/1999	SEM	FL		G	24	16	0	0
0	1650	199400		1495	10	1994		15	61.5		0		0	N
GC006	00078	G06987	A002D	608114016800	D02	04/19/2000	SEM	FL		G	24	13	0	0
0	1827	362250		1380	4	1449		0	61.5		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
GC006	00078	G06987	A003D	608114018400	D02	12/14/1998	SEM	FL		G		32		
	2025	88804	59.93	1375	107	9502		160		57.7				
GC006	00078	G06987	A003D	608114018400	D02	06/16/1999	SEM	FL		G	24	64	0	0
0	1840	9999999		560	0	4661		543	0		0		0	N
GC006	00078	G06987	A003D	608114018400	D02	04/04/2000	SEM	FL		G	24	57	0	0
0	1305	70567		160	30	2117		407	57.7		0		80	N
GC006	00078	G06987	A006	608114014100	S03	12/03/1998	SEM	FL		G		74		
	1495	118271	0	885	85	10053		0	58.7					
GC006	00078	G06987	A006	608114014100	S03	06/03/1999	SEM	FL		G	24	56	0	0
0	650	325545		500	22	7162		11	58.7		0		0	N
GC006	00078	G06987	A006	608114014100	S03	04/15/2000	SEM	FL		G	24	60	0	0
0	700	9999999		100	0	2390		10	0		0		75	N
GC006	00078	G06987	A007	608114017403	S01	12/04/1998	SEM	GL		O		128		
		2170	52.63	100	153	332		170	41.8					
GC006	00078	G06987	A007	608114017403	S01	06/03/1999	SEM	FL		O	24	16	0	0
0		3087		1060	332	1025		156	35.7		0			N
GC006	00078	G06987	A007	608114017403	S01	04/27/2000	SEM	GL		O	24	36	0	0
0		1614		330	215	347		173	35.7		0			N
GC006	00078	G06987	A008	608114018201	S01	12/25/1998	SEM	GL		O		128		
		1782	75.5	98	110	196		339	31.1					
GC006	00078	G06987	A008	608114018201	S01	06/05/1999	SEM	GL		O	24	128	0	0
0		7000		75	13	91		56	32.8		0			N

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WATER VOL	SI 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	04/09/2000	SEM	GL		O	24	128	0	0
0		1421		80	19	27	6	32.8	0			N		
GC006	00078	G06987	A009	608114014300	S03	12/03/1998	SEM	FL		O		160		
	975	9999999	99	490	0	6724	10	57.5						
GC006	00078	G06987	A009	608114014300	S03	06/03/1999	SEM	FL		G	24	160	0	0
0	800	1317250		485	4	5269	12	57.5	0		0	N		
GC006	00078	G06987	A009	608114014300	S03	04/06/2000	SEM	FL		G	24	160	0	0
0	779	350500		540	8	2804	0	57.5	0		525	N		
GC006	00078	G06987	A010	608114016400	S01	12/24/1998	SEM	GL		O		128		
		6562	86.27	92	105	689	660	31.4						
GC006	00078	G06987	A010	608114016400	S01	06/19/1999	SEM	GL		O	24	128	0	0
0		4053		74	95	385	542	31.4	0			N		
GC006	00078	G06987	A010	608114016400	S01	04/09/2000	SEM	GL		O	24	128	0	0
0		1679		80	56	94	428	31.4	0			N		
GC006	00078	G06987	A011	608114015100	S03	03/10/1999	POT	FL		O	4	24		
	950	2736	31.21	460	368	1007	167	36.7	.65			N		
GC006	00078	G06987	A011	608114015100	S03	06/30/1999	SEM	FL		O	24	32	0	0
0		2676		215	299	800	134	36.7	0			N		
GC006	00078	G06987	A011	608114015100	S03	04/27/2000	SEM	GL		O	24	128	0	0
0		6000		100	87	522	184	36.7	0			N		
GC006	00078	G06987	A013	608114017600	S02	12/26/1998	SEM	GL		O		128		
		1225	84.61	120	236	289	1297	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	608114017601	S01	06/22/1999	SEM	FL		O	24	15	0	0
0		620		357	411	255		3	28.6	0				N
GC006	00078	G06987	A013	608114017601	S01	07/06/1999	POT	FL		O	4.1	17		
	1115	935	6.94	405	416	389		31	28.6	.65				N
GC006	00078	G06987	A013	608114017601	S01	04/02/2000	SEM	GL		O	24	128	0	0
0		1185		83	65	77		202	28.6	0				N
GC006	00078	G06987	A014	608114014001	D01	12/24/1998	SEM	GL		O		128		
		279	86.69	90	136	38		886	31.4					
GC006	00078	G06987	A014	608114014001	D01	06/06/1999	SEM	GL		O	24	128	0	0
0		1537		80	134	206		902	31.4	0				N
GC006	00078	G06987	A014	608114014001	D01	09/26/1999	POT	GL		O	4	128		
	955	883	86.08	110	137	121		847	31.4	.65				N
GC006	00078	G06987	A014	608114014001	D01	04/03/2000	SEM	GL		O	24	128	0	0
0		1662		87	154	256		857	31.4	0				N
GC006	00078	G06987	A014	608114014001	D01	06/30/2001	SEM	GL		O	24	128		
		868		100	114	99		1162	35.9					N
GC006	00078	G06987	A014	608114014001	D01	12/30/2001	SEM	GL		O	24	128		
		1857		80	98	182		1290	35.9					N
GC006	00078	G06987	A014	608114014001	D01	06/10/2002	SEM	FL		O	24	36		
	1780	3175		348	303	962		1014	25.9			85		N
GC006	00078	G06987	A014D	608114014001	D02	12/23/1998	SEM	GL		G		128		
		2000	86.83	90	105	210		692	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	A014D	608114014001	D02	06/09/1999	SEM	GL		O	24	128	0	0
0		4616		85	86	397	697	31.4	0			N		
GC006	00078	G06987	A014D	608114014001	D02	04/03/2000	SEM	GL		O	24	128	0	0
0		2343		100	35	82	548	31.4	0			N		
GC006	00078	G06987	A015	608114018804	S01	01/15/1998	POT	FL		G	4.7	36		
	2510	40433	0	2080	300	12130	0	60	.65			N		
GC006	00078	G06987	A015	608114018804	S01	12/30/1998	SEM	FL		G		38		
	2225	44400	0	1750	280	12432	0	60.2						
GC006	00078	G06987	A015	608114018804	S02	07/22/1999	POT	FL		O	5	14		
	1200	538	2.91	930	600	323	18	25.9	.65			N		
GC006	00078	G06987	A015	608114018804	S02	04/01/2000	SEM	FL		O	24	22	0	0
0		1424		980	601	856	248	25.9	0			N		
GC006	00078	G06987	A015	608114018804	S02	06/14/2001	SEM	GL		O	24	48		
		1980		275	458	907	1049	29.9				N		
GC006	00078	G06987	A015	608114018804	S02	12/29/2001	SEM	GL		O	24	35		
		3826		343	310	1186	1202	29.9				N		
GC006	00078	G06987	A015	608114018804	S02	06/18/2002	SEM	FL		O	24	36		
	1780	3178		348	303	963	1015	25.9			85	N		
GC006	00078	G06987	A015	608114018804	S02	09/29/2002	SEM	FL		O	24	44		
	605	744		165	168	125	1086	25.9			85	N		
GC006	00078	G06987	A015	608114018804	S02	12/19/2002	SEM	GL		O	24	44		
	605	741		175	232	172	942	25.9			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
GC006	00078	G06987	A016	608114018700	D02	03/28/1998	POT	FL		G	4	64		
	1781	9999999	100	520	0	2120		534			.65			
GC006	00078	G06987	A016	608114018700	D02	12/23/1998	SEM	FL		G		64		
	1305	9999999	99	102	0	893		368						
GC006	00078	G06987	A016	608114018700	D04	06/01/1999	SEM	FL		G	24	15	0	0
0	1318	9999999		682	0	1894		0	0		0		0	N
GC006	00078	G06987	A016	608114018700	D04	06/01/1999	POT	FL		G	4	15		
	1318	9999999	0	682	0	1894		0			.65			N
GC006	00078	G06987	A016D	608114018700	D03	02/03/1998	POT	FL		G	4	22		
	1775	9999999	0	1470	0	5343		0			.65			
GC006	00078	G06987	A016D	608114018700	D05	06/02/1999	SEM	FL		G	24	23	0	0
0	1244	9999999		690	0	2865		6	0		0		0	N
GC006	00078	G06987	A016D	608114018700	D05	06/02/1999	POT	FL		G	4	23		
	1244	9999999	100	690	0	2685		6			.65			N
GC006	00078	G06987	A016D	608114018700	D05	04/06/2000	SEM	FL		G	24	23	0	0
0	1102	173000		623	5	865		0	0		0		552	N
GC006	00078	G06987	A016D	608114018700	D05	06/18/2001	SEM	FL		G	24	20		
	1102	9999999		219	0	761		5	0				69	N
GC006	00078	G06987	A016D	608114018700	D05	12/01/2001	SEM	FL		G	24	20		
	654	9999999		180	0	553		29	0				75	N
GC006	00078	G06987	A016D	608114018700	D05	06/29/2002	SEM	FL		G	24	20		
	654	9999999		200	0	453		29					74	N

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WATER VOL	SI 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	A016D	608114018700	D05	09/29/2002	SEM	FL		G	24	20		
	856	9999999		338	0	566		37					68	N
GC006	00078	G06987	A016D	608114018700	D05	12/18/2002	SEM	FL		G	24	20		
	856	9999999		128	0	531		51					63	N
GC006	00078	G06987	A016D	608114018700	D05	03/06/2003	SEM	FL			24	20		
	856	9999999		67	0	451		38					64	N
GC254	02782	G07049	003	608115008000	S02	10/31/1999	POT	FL		O	6	37		
	6200	1231	0	4636	8106	9976		0		35.5	.773			N
GC254	02782	G07049	003	608115008000	S02	12/25/1999	SEM	FL		O		42		
	6200	1278	0	3951	8223	10507		0		35.3				
GC254	02782	G07049	003	608115008000	S02	05/17/2000	SEM	FL		O		48		
	4714	899	0	3050	8189	7364		0		35.4				
GC254	02782	G07049	003	608115008000	S01	06/20/2000	SEM	FL		O		38		
	5008	1067	0	3156	5826	6216		0		31.3				
GC254	02782	G07049	003	608115008000	S02	12/07/2000	SEM	FL		O		64		
		1579	0	2394	7470	11792		0		35.9				
GC254	02782	G07049	003	608115008001	S01	12/19/2001	POT	FL		O	6	31		
	5008	1274	0	3384	5664	7216		0		33.5	.62			N
GC254	02782	G07049	003	608115008001	S01	12/27/2001	SEM	FL		O		32		
		1101	0	0	6289	6926		0		33.6				
GC254	02782	G07049	003	608115008001	S01	06/28/2002	SEM	FL		O		38		
	4265	1193	.22	0	3241	3867		7		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
GC254	02782	G07049	003	608115008001	S01	12/07/2002	SEM	FL		O		42		
		1428	.22	1711	6476	9246		14		34.3				
GC254	02782	G07049	003	608115008001	S01	06/15/2003	SEM	FL		O		48		
		1517	2	1647	6407	9717		131		34.1				
GC254	02782	G07049	003	608115008001	S01	12/04/2003	SEM	FL				55		
		1629	2.79	1192	6237	10160		179		34.5				
GC254	02782	G07049	004	608115008301	S01	09/30/1999	POT	FL		O	9	40		
	6100	1311	0	3657	7766	10181		0		36.2	.773			N
GC254	02782	G07049	004	608115008301	S01	12/30/1999	SEM	FL		O		28		
	6100	1419	0	3110	3906	5544		0		36.2				
GC254	02782	G07049	004	608115008303	S02	12/23/2001	POT	FL		G	24	29		
	5918	12782	0	422	1550	19812		0		51.7	.63			N
GC254	02782	G07049	004	608115008303	S02	12/23/2001	SEM	FL		G		29		
	5918	12774	0	422	1551	19812		0		51.7				
GC254	02782	G07049	004	608115008303	S02	06/21/2002	SEM	FL		G		31		
	4918	11085	0	422	342	3791		0		34.5				
GC254	02782	G07049	004	608115008303	S02	06/12/2003	SEM	FL		G		39		
	6107	10361	62.81	2995	1463	15158		2472		50.3				
GC254	02782	G07049	004	608115008303	S01	12/21/2003	SEM	FL				39		
	4724	18453	92	2267	411	7584		4726		43.1				
GC254	02782	G07049	005	608115009000	S01	11/18/1999	SEM	FL		O		64		
	5782	4612	14.14	905	1166	5378		192		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
GC254	02782	G07049	005	608115009000	S01	11/28/1999	POT	FL		O	4	64		
	5783	2410	21.48	900	351	846		96		30.7	.773			N
GC254	02782	G07049	005	608115009001	S01	06/19/2001	SEM	FL		O		35		
		1447	0	2977	9491	13732		0		32.6				
GC254	02782	G07049	005	608115009001	S01	12/24/2001	SEM	FL		O		43		
		1481	0	3281	8079	11967		0		33.1				
GC254	02782	G07049	005	608115009001	S01	06/26/2002	SEM	FL		O		54		
	3981	1566	0	3281	4660	7296		0		34.5				
GC254	02782	G07049	005	608115009000	S01	11/18/2002	SEM	FL		O		58		
		1351	0	3281	8521	11512		0		32.6				
GC254	02782	G07049	005	608115009001	S01	06/09/2003	SEM	FL		O		64		
		1807	0	982	7631	13788		0		33.3				
GC254	02782	G07049	005	608115009001	S01	12/03/2003	SEM	FL				66		
		1502	.25	862	6839	10270		17		32.6				
PN059A	03026	G07155	A004D	427134009000	D02	11/18/2002	SEM	FL		G		10		
	1450	9999999	99	1300	0	998		0						
PN059A	03026	G07155	A004D	427134009000	D05	11/19/2002	POT	FL		G	24	10		
	1450	9999999	100	1350	0	998		0			.6			N
PN059A	03026	G07155	A004D	427134009000	D05	05/10/2003	SEM	FL		G		10		
	1220	9999999	99	1140	0	1433		3						
PN059A	03026	G07155	A005	427134009100	D01	06/09/1998	SEM	FL		G		20		
	1475	9999999	99	900	0	1484		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
PN059A	03026	G07155	A005	427134009100	D01	12/11/1998	SEM	FL		G		20		
	1100	9999999	99	800	0	913		248		50				
PN059A	03026	G07155	A005	427134009100	D03	06/22/2001	POT	FL		G	24	64		
	1860	9999999	100	140	0	130		0			.6			N
PN059A	03026	G07155	A005D	427134009100	D02	06/09/1998	SEM	FL		G		20		
	1510	9999999	99	1050	0	2953		6						
PN059A	03026	G07155	A005D	427134009100	D02	12/11/1998	SEM	FL		G		24		
	1450	9999999	0	890	0	2242		0		50				
PN059A	03026	G07155	A005D	427134009100	D04	10/15/2002	POT	FL		G	12.5	10		
	1460	9999999	0	1270	0	0		0			.6			N
PN059A	03026	G07155	A005D	427134009100	D04	11/20/2002	SEM	FL		G		11		
	1370	9999999	0	1020	0	935		0						
PN059A	03026	G07155	A005D	427134009100	D04	05/10/2003	SEM	FL		G		11		
	1190	9999999	0	1000	0	878		0		0				
PN059A	03026	G07155	A005D	427134009100	D04	11/29/2003	SEM	FL		G		10		
	1000	9999999	0	810	0	344		0						
MI487	02589	G07194	A001	427034034100	D01	12/16/2002	SEM	FL		G		48		
	450	9999999	0	200	0	900		0		0				
MI487	02589	G07194	A001D	427034034100	D02	12/02/1998	SEM	FL		G		64		
	280	806000	0	140	1	806		0		49.1				
MI487	02589	G07194	A001D	427034034100	D02	06/07/1999	SEM	FL		G		64		
	390	9999999	0	120	0	942		0						

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WATER VOL	SI 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	12/21/1999	SEM	FL		G		64		
	480	9999999	0	130	0	110	0							
MI487	02589	G07194	A001D	427034034100	D02	05/20/2000	SEM	FL		G		64		
	265	9999999	0	140	0	1150	0							
MI487	02589	G07194	A001D	427034034100	D02	12/10/2000	SEM	FL		G		64		
	540	9999999	0	900	0	202	0							
MI487	02589	G07194	A001D	427034034100	D02	06/16/2001	SEM	FL		G		64		
		9999999	0	130	0	645	0							
MI487	02589	G07194	A001D	427034034100	D02	12/04/2001	SEM	FL		G		48		
	540	9999999	0	120	0	65	0							
MI487	02589	G07194	A001D	427034034100	D02	06/18/2002	SEM	FL		G	24	64		
	0	9999999		120	0	64	0		0				0	N
MI487	02589	G07194	A001D	427034034100	D02	05/22/2003	SEM	FL		G		48		
	400	9999999	0	125	0	587	0							
MI487	02589	G07194	A001D	427034034100	D02	12/09/2003	SEM	FL				48		
	410	9999999	0	130	0	917	0							
MI487	02589	G07194	A003	427034047600	S01	11/30/1998	SEM	FL		G		64		
	980	867000	75	140	1	867	3		49.5					
MI487	02589	G07194	A003	427034047600	S01	06/06/1999	SEM	FL		G		64		
	760	9999999	0	120	0	116	0							
MI487	02589	G07194	A003	427034047600	S01	11/20/1999	SEM	FL		G		64		
	700	386000	50	130	1	386	1							

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WATER VOL	SI 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	A003	427034047600	S01	05/05/2000	SEM	FL		G		64		
	860	9999999	99	140	0	454		2						
MI487	02589	G07194	A003	427034047600	S01	12/10/2000	SEM	FL		G		64		
	640	9999999	0	120	0	206		0		47				
MI487	02589	G07194	A003	427034047600	S01	06/17/2001	SEM	FL		G		64		
		9999999	0	130	0	11		0						
MI587	02630	G07199	001	427034030000	S01	04/18/1998	SEM	FL		G		19		
	1200	404500	83.33	830	4	1618		20		50.4				
MI587	02630	G07199	001	427034030000	S01	10/30/1998	SEM	FL		G		19		
	1050	354250	83.33	700	4	1417		20		50.4				
MI587	02630	G07199	001	427034030000	S01	05/20/1999	SEM	FL		G		19		
	1055	715500	99	680	2	1431		252		52.8				
MI587	02630	G07199	001	427034030000	S01	12/21/1999	SEM	FL	0	G	24	19	0	0
0	0	547333	93.1	580	3	1642		46		52.2	0		0	N
MI587	02630	G07199	001	427034030000	S01	05/26/2000	SEM	FL	0	G	24	19	0	0
0	0	662000	95.1	540	2	1324		29		52.2	0		150	N
MI587	02630	G07199	001	427034030000	S01	06/12/2002	SEM	FL	0	G	24	17	0	0
0	1075	1692000	96.6	650	1	1692		23		52.2	0		174	N
MI587	02630	G07199	001	427034030000	S01	12/04/2002	SEM	FL	0	G	24	17	0	0
0	1100	532000	94.7	650	2	1064		34		52.2	0		130	N
MI587	02630	G07199	001	427034030000	S01	06/30/2003	SEM	FL		G		17		
	970	882000	97.62	620	1	882		41		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	
MI587	02630	G07199	001	427034030000	S01	12/23/2003	SEM	FL				22		
	1090	994000	97.06	610	2	1988		66	49					
MI587	02630	G07200	006	427034053200	D01	07/03/2001	POT	FL		G	24	20		
	2080	9999999	100	1890	0	734		41		.6				N
MI587	02630	G07200	006	427034053200	D01	06/12/2002	SEM	FL	0	G	24	24	0	0
0	1250	4619000	93.9	820	1	4619		17	52.2	0		174		N
MI587	02630	G07200	006	427034053200	D01	12/04/2002	SEM	FL	0	G	24	24	0	0
0	1200	3876000	97.6	650	1	3876		29	52.2	0		130		N
MI587	02630	G07200	006	427034053200	D01	11/29/2003	SEM	FL				64		
	1840	9999999	0	100	0	103		0						
MI587	02630	G07200	006D	427034053200	D02	04/25/2001	POT	FL		G	24	22		
	1700	9999999	100	1675	0	3677		52		.6				N
MI587	02630	G07200	006D	427034053200	D02	06/30/2003	SEM	FL		G		32		
	750	2524000	97.56	465	1	2524		40	49					
MI587	02630	G07200	A002Y	427034031200	S03	04/18/1998	SEM	FL		G		32		
	1225	2982000	50	945	1	2982		1	50.4					
MI587	02630	G07200	A002Y	427034031200	S03	10/30/1998	SEM	FL		G		29		
	1215	2583000	50	755	1	2583		1	50.4					
MI587	02630	G07200	A002Y	427034031200	S03	05/20/1999	SEM	FL		G		29		
	805	9999999	99	595	0	1969		1						
MI587	02630	G07200	A002Y	427034031200	S03	11/29/1999	SEM	FL	0	G	24	29	0	0
0	0	9999999	0	460	0	1595		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		
MI587	02630	G07200	A002Y	427034031200	S03	05/26/2000	SEM	FL	0	G	24	29	0	0
0	0	9999999	0	375	0	1095	0	0	0		150	N		
MI587	02630	G07200	A002Y	427034031200	S03	12/22/2000	SEM	FL	0	G	24	29	0	0
0	605	1302000	61.5	340	1	1302	1	52.2	0		150	N		
MI587	02630	G07200	A002Y	427034031200	S03	06/12/2002	SEM	FL	0	G	24	13	0	0
0	660	9999999	0	310	0	345	0	52.2	0		174	N		
MI587	00818	G07201	A001	427034039501	S02	06/14/1998	SEM	FL		G		29		
	2200	4278500	0	1780	2	8557	0	46						
MI587	00818	G07201	A001	427034039501	S02	12/12/1998	SEM	FL		G		99		
	2075	4807500	50	1380	2	9615	2	48						
MI587	00818	G07201	A001	427034039501	S02	05/26/1999	SEM	FL		G		35		
	1680	2629333	50	1175	3	7888	3	48						
MI587	00818	G07201	A001	427034039501	S02	11/21/1999	SEM	FL		G		48		
	1430	3102000	60	1040	2	6204	3	48						
MI587	00818	G07201	A001	427034039501	S02	12/09/2000	SEM	FL		G		39		
	1080	1451500	66.67	700	4	5806	8	48						
MI587	00818	G07201	A001	427034039501	S02	06/07/2002	SEM	FL		G		48		
	1080	1175500	66.67	450	2	2351	4	44.7						
MI587	00818	G07201	A002	427034049600	D01	06/15/1998	SEM	FL		G		48		
	1670	649125	0	950	8	5193	0	48						
MI587	00818	G07201	A002	427034049600	D01	11/17/1998	SEM	FL		G		48		
	1620	2226000	33.33	1050	2	4452	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		
MI587	00818	G07201	A002	427034049600	D01	05/26/1999	SEM	FL		G		48		
	1320	534000	28.57	975	5	2670	2	48						
MI587	00818	G07201	A002	427034049600	D01	11/21/1999	SEM	FL		G		48		
	1200	2194000	75	960	1	2194	3	48						
MI587	00818	G07201	A002D	427034049600	D02	06/02/1998	SEM	FL		G		29		
	2200	688000	63.64	800	4	2752	7	48						
MI587	00818	G07201	A002D	427034049600	D02	11/26/1998	SEM	FL		G		48		
	2140	427500	42.86	220	4	1710	3	48						
MI587	00818	G07201	A002D	427034049600	D02	05/25/1999	SEM	FL		G		48		
	2000	862500	33.33	205	2	1725	1	48						
MI587	00818	G07201	A002D	427034049600	D02	12/22/1999	SEM	FL		G		48		
	1850	566000	57.14	235	3	1698	4	48						
MI587	00818	G07201	A002D	427034049600	D02	12/09/2000	SEM	FL		G		48		
	1880	9999999	99	920	0	964	1							
MI587	00818	G07201	A002D	427034049600	D02	06/06/2002	SEM	FL		G		48		
	1880	9999999	99	910	0	587	6							
MI633	02451	G07202	A003	427034047200	D01	06/24/1998	SEM	FL		G		64		
	1270	370385	19.23	995	13	4815	3	45.1						
MI633	02451	G07202	A003	427034047200	D01	12/03/1998	SEM	FL		G		64		
	1160	519800	40.7	670	10	5198	7	50.1						
MI633	02451	G07202	A003	427034047200	D01	06/08/1999	SEM	FL		G		64		
	970	567667	50	560	6	3406	6							

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WATER VOL	SI 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	12/24/1999	SEM	FL		G		64		
	800	435400	44.44	370	5	2177	4	53.2						
MI633	02451	G07202	A003	427034047200	D01	06/24/2000	SEM	FL		G		64		
	600	1000000	90	360	1	1000	9	53.2						
MI633	02451	G07202	A003	427034047200	D01	06/30/2001	SEM	FL		G		12		
	2700	9999999	99	200	0	116	11							
MI633	02451	G07202	A003	427034047200	D01	12/31/2001	SEM	FL		G		12		
	2700	9999999	99	200	0	116	11							
MI633	02451	G07202	C002	427034051601	S01	06/22/1998	POT	FL		G	18	22		
	1800	9999999	0	1750	0	3759	0			.583				
MI633	02451	G07202	C002	427034051601	S01	06/27/1998	SEM	FL		G		175		
	7200	170951	9.63	6350	103	17608	11	44.5						
MI633	02451	G07202	C002	427034051601	S01	11/25/1998	SEM	FL		G		22		
	5080	159539	21.24	3950	89	14199	24	47.6						
MI633	02451	G07202	C002	427034051601	S01	06/17/1999	SEM	FL		G		15		
	3500	119875	43.86	2950	32	3836	25							
MI633	02451	G07202	C002	427034051601	S02	05/01/2001	POT	FL		G	24	8		
	4000	533000	98.82	3200	2	1066	168	48		.593				N
MI633	02451	G07202	C002	427034051601	S04	09/02/2001	POT	FL		G	24	12		
	6000	168636	25.42	4700	44	7420	15	48		.593				N
MI633	02451	G07202	C002	427034051601	S02	12/30/2001	SEM	FL		G		14		
	2400	247647	22.73	2100	17	4210	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
MI633	02451	G07202	C002	427034051601	S04	12/29/2003	SEM	FL		G	24	48		
	925	9999999		175	0	684		6	0				120	N
MI633	02451	G07202	F003	427034050800	S01	06/29/1998	SEM	FL		G		64		
	1480	398524	24.65	820	21	8369		7	53					
MI633	02451	G07202	F003	427034050800	S01	12/03/1998	SEM	FL		G		64		
	1070	392900	63.2	700	10	3929		17	50.5					
MI633	02451	G07202	F003	427034050800	S01	06/15/1999	SEM	FL		G		64		
	955	499600	90.2	560	5	2498		46						
MI633	02451	G07202	F003	427034050800	S01	12/27/1999	SEM	FL		G		64		
	670	439400	94.74	425	5	2197		90	52.8					
MI633	02451	G07202	F003	427034050800	S01	03/01/2001	POT	FL		G	24	64		
	725	327357	33.33	300	14	4583		7	52		.593			N
MI633	02451	G07202	F003	427034050800	S01	06/30/2001	SEM	FL		G		64		
	700	482333	97.95	225	3	1447		143	45.4					
MI633	02451	G07202	F003	427034050800	S02	11/24/2001	POT	FL		G	24	16		
	1925	238000	7.69	1780	12	2856		1	55		.594			N
MI633	02451	G07202	F003	427034050800	S01	12/31/2001	SEM	FL		G		16		
	1800	322625	11.11	1500	8	2581		1	53					
MI633	02451	G07202	F003	427034050800	S02	12/22/2003	SEM	FL		G	24	32		
	450	214600		170	5	1073		8	54.2				120	N
BA364	00818	G07214	001	427044024700	D01	12/20/1998	SEM	FL		G		64		
	790	9999999	99	350	0	0		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
BA364	00818	G07214	001	427044024700	D01	06/07/1999	SEM	FL		G		48		
	750	9999999	0	330	0	375		0						
BA364	00818	G07214	001	427044024700	D01	11/24/1999	SEM	FL		G		48		
	820	9999999	0	330	0	225		0						
BA364	00818	G07214	001	427044024700	D01	07/18/2000	SEM	FL		G		48		
	630	9999999	0	318	0	231		0						
BA364	00818	G07214	001	427044024700	D01	06/26/2001	SEM	FL		G		48		
	400	9999999	0	180	0	46		0						
BA364	00818	G07214	001	427044024700	D01	11/19/2001	SEM	FL		G		48		
	720	9999999	99	145	0	38		1						
BA364	00818	G07214	001	427044024700	D01	06/26/2002	SEM	FL		G		48		
	810	9999999	0	155	0	0		0						
BA376	03041	G07215	004	427044022900	S02	04/19/1999	POT	FL		G	12	18		
	2850	262684	17.39	2076	19	4991		4		53	.592			N
BA376	03041	G07215	004	427044022900	S02	06/30/1999	SEM	FL		G		17		
	2040	192000	50	1703	11	2112		11		54				
BA376	03041	G07215	004	427044022901	S01	11/26/2001	SEM	FL		G		18		
	2455	9999999	99	1442	0	1943		40						
BA376	02266	G07215	A001	427044015800	S02	06/12/1998	SEM	FL		G		25		
	1210	1620500	99	895	2	3241		445		52.8				
BA376	02266	G07215	A001	427044015800	S02	11/24/1998	SEM	FL		G		24		
	1150	9999999	99	850	0	2720		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		
BA376	02266	G07215	A001	427044015800	S02	05/23/1999	SEM	FL		G		12		
	1325	2815000	98.08	1210	1	2815	51	53						
BA376	02266	G07215	A001	427044015800	S02	11/28/1999	SEM	FL		G		12		
	1250	555333	98.04	920	3	1666	150	53						
BA376	02266	G07215	A001	427044015800	S03	11/16/2000	SEM	FL		G		14		
	2820	362000	88.46	1500	6	2172	46	54.3						
BA376	02266	G07215	A001	427044015800	S04	11/20/2001	SEM	FL		G		23		
	2780	461071	26.32	1400	14	6455	5	41.5						
BA376	02266	G07215	A001	427044015800	S04	05/28/2002	SEM	FL		G		48		
	2780	302400	41.18	900	10	3024	7	42.8						
BA376	02266	G07215	A001	427044015800	S04	05/29/2003	SEM	FL		G	24	38		
	2780	36571		1029	14	512	155	39.5					726	N
BA376	02266	G07215	A001	427044015800	S04	11/27/2003	SEM	FL		G	24	38		
	2780	262667		735	3	788	28	40.3					690	N
BA376	02266	G07215	A002	427044032500	S01	06/11/2000	SEM	FL		G		21		
	2950	518895	42.42	2480	19	9859	14	49.2						
BA376	02266	G07215	A002	427044032500	S01	11/17/2000	SEM	FL		G		31		
	2760	420188	27.27	1700	32	13446	12	47.7						
BA376	02266	G07215	A002	427044032500	S01	11/17/2000	POT	FL		G	24	31		
	2760	420188	27.27	1700	32	13446	12	47.7		.594				N
BA376	02266	G07215	A002	427044032500	S01	06/02/2002	SEM	FL		G		48		
	2760	937600	68.75	920	5	4688	11	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
BA399	02266	G07215	A003	427044031900	S01	04/24/1999	POT	FL		G	24	15		
	2955	4156000	80	2310	1	4156		4		52.9	.6			N
BA399	02266	G07215	A003	427044031900	S01	05/25/1999	SEM	FL		G		15		
	2370	1082000	50	2025	3	3246		3		53				
BA399	02266	G07215	A003	427044031900	S01	11/26/1999	SEM	FL		G		15		
	1851	1786000	75	1241	1	1786		3		53.2				
BA399	02266	G07215	A003	427044031900	S02	12/02/2000	SEM	FL		G		16		
		289727	86.59	1628	11	3187		71		51.6				
BA399	02266	G07215	A003	427044031900	S02	12/02/2000	POT	FL		G	24	16		
	2194	289727	86.59	1628	11	3187		71		51.6	.583			N
BA399	02266	G07215	A003	427044031900	S03	10/25/2001	POT	FL		G	24	18		
	2194	1540000	0	1990	3	4620		0		38	.6			N
BA399	02266	G07215	A003	427044031900	S03	11/18/2001	SEM	FL		G		16		
	2115	296214	0	1926	14	4147		0		51				
BA399	02266	G07215	A003	427044031900	S03	06/23/2002	SEM	FL		G		19		
	2115	351462	0	1649	13	4569		0		41.9				
BA399	02266	G07215	A003	427044031900	S03	05/30/2003	SEM	FL		G	24	21		
	2115	2600000		1399	2	5200		0		39.7			770	N
BA399	02266	G07215	A003	427044031900	S03	11/27/2003	SEM	FL		G	24	21		
	2115	822000		1200	5	4110		10		40			690	N
BA399	01777	G07217	F002	427044022801	S02	09/10/1999	POT	FL		G	24	10		
	2750	9999999	100	2180	0	1179		1			.578			N

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WATER VOL	SI 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	427044022801	S02	12/06/1999	SEM	FL		G		12		
	1975	269000	66.67	1320	2	538	4	49.5						
BA399	01777	G07218	A002	427044022400	D01	06/05/1999	SEM	FL		G		48		
	280	9999999	0	125	0	59	0							
BA399	01777	G07218	A002	427044022400	D01	12/18/1999	SEM	FL		G		48		
	310	9999999	0	130	0	53	0							
BA399	01777	G07218	A002	427044022400	D03	12/25/2000	SEM	FL		G		9		
	3020	950000	33.33	2640	2	1900	1	49.3						
BA399	01777	G07218	A002	427044022400	D03	12/30/2000	POT	FL		G	14	9		
	3020	305571	0	2560	7	2139	0	49.3	.573					N
BA399	01777	G07218	A002	427044022400	D03	05/29/2001	SEM	FL		G		13		
	3020	653500	33.33	1935	4	2614	2	50.4						
BA399	01777	G07218	A002	427044022400	D03	12/15/2001	SEM	FL		G		20		
	1460	994500	60	760	2	1989	3	50.6						
BA399	01777	G07218	A002D	427044022400	D02	06/04/1999	SEM	FL		G		48		
	825	1143000	98.91	150	1	1143	91							
BA399	01777	G07218	A002D	427044022400	D02	06/17/2000	SEM	FL		G		48		
	330	9999999	0	120	0	65	0	0						
BA399	01777	G07218	A002D	427044022400	D02	12/25/2000	SEM	FL		G		48		
	320	9999999	0	130	0	48	0	0						
BA399	01777	G07218	A002D	427044022400	D02	12/24/2001	SEM	FL		G		14		
	550	9999999	0	380	0	609	0							

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WATER VOL	SI 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	A003	427044030900	S02	06/02/1999	SEM	FL		G		14		
	1820	631000	99	920	1	631	117							
BA399	01777	G07218	A003	427044030900	S02	05/27/2000	SEM	FL		G		12		
	1625	525000	98.9	930	1	525	90	49.1						
BA399	01777	G07218	A003	427044030900	S02	12/25/2000	SEM	FL		G		12		
	1670	366000	97.44	1180	2	732	76	49.1						
MI487	02589	G07221	003	427034037500	D01	12/05/1998	SEM	FL		G		64		
	1340	9999999	0	140	0	68	0							
MI487	02589	G07221	003	427034037500	D01	06/06/1999	SEM	FL		G		64		
	1320	9999999	0	120	0	116	0							
MI487	02589	G07221	003	427034037500	D01	12/16/1999	SEM	FL		G		64		
	1280	9999999	0	115	0	55	0							
MI487	02589	G07221	003	427034037500	D01	06/19/2000	SEM	FL		G		64		
	1200	9999999	0	120	0	124	0							
MI487	02589	G07221	003	427034037500	D01	11/17/2000	SEM	FL		G		64		
	780	9999999	0	120	0	39	0							
MI487	02589	G07221	003	427034037500	D01	05/20/2001	SEM	FL		G		48		
	1100	9999999	0	115	0	18	0							
MI487	02589	G07221	003	427034037500	D01	12/06/2001	SEM	FL		G		48		
	800	9999999	0	110	0	40	0							
MI487	02589	G07221	003	427034037500	D01	05/11/2002	SEM	FL		G	24	64		
	300	9999999		110	0	35	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		
MI487	02589	G07221	003	427034037500	D01	12/22/2002	SEM	FL		G		48		
	400	9999999	99	140	0	100	0	0						
MI487	02589	G07221	003	427034037500	D01	05/27/2003	SEM	FL		G		48		
	500	9999999	0	125	0	313	0							
MI487	02589	G07221	003	427034037500	D01	12/13/2003	SEM	FL				48		
	500	9999999	99	130	0	341	0							
MI487	02589	G07221	003D	427034037500	D02	12/05/1998	SEM	FL		G		64		
	1340	9999999	0	140	0	50	0							
MI487	02589	G07221	003D	427034037500	D02	06/09/1999	SEM	FL		G		64		
	1300	9999999	0	120	0	71	0							
MI487	02589	G07221	003D	427034037500	D02	12/19/1999	SEM	FL		G		64		
	1300	9999999	0	130	0	175	0							
MI487	02589	G07221	003D	427034037500	D02	12/08/2000	SEM	FL		G		64		
	1220	9999999	0	120	0	360	0							
MI487	02589	G07221	003D	427034037500	D02	05/22/2001	SEM	FL		G		48		
	1100	9999999	0	115	0	143	0							
MI487	02589	G07221	003D	427034037500	D02	12/06/2001	SEM	FL		G		48		
	940	9999999	0	110	0	219	0							
MI487	02589	G07221	003D	427034037500	D02	05/28/2002	SEM	FL		G	24	48		
	700	9999999		120	0	165	0	0					0	N
MI487	02589	G07221	003D	427034037500	D02	12/22/2002	SEM	FL		G		48		
	500	9999999	0	135	0	279	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		
MI487	02589	G07221	003D	427034037500	D02	05/27/2003	SEM	FL		G		48		
	820	9999999	0	125	0	173	0							
GA210	00059	G07236	A001	427064029300	S01	06/20/1998	SEM	FL		G		30		
	2175	348333	99	1185	3	1045	367	44.5						
GA210	00059	G07236	A001	427064029300	S01	12/28/1998	SEM	FL		G		30		
	1650	300000	99	1140	3	900	358	44.6						
GA210	00059	G07236	A001	427064029300	S01	06/07/1999	SEM	FL		G		30		
	1715	270000	98.87	1240	3	810	262	44.6						
GA210	00059	G07236	A001	427064029300	S01	09/13/1999	SEM	FL		G		30		
	2150	335000	98.76	1250	3	1005	239	44.6						
GA210	00059	G07236	A001	427064029300	S01	05/05/2000	SEM	FL		G		30		
	2270	322000	98.83	1365	3	966	253	45						
GA210	00059	G07236	A003	427064034100	S02	06/13/1998	SEM	FL		G		22		
	1980	233250	38.46	1180	8	1866	5	45.3						
GA210	00059	G07236	A003	427064034100	S02	12/13/1998	SEM	FL		G		22		
	2000	212500	55.56	1125	4	850	5	44.7						
GA210	00059	G07236	A003	427064034100	S03	06/14/1999	SEM	FL		G		15		
	2200	214077	0	2205	13	2783	0	45.1						
GA210	00059	G07236	A003	427064034100	S03	12/19/1999	SEM	FL		G		15		
	2210	244286	53.33	2010	14	3420	16	45.4						
GA210	00059	G07236	A003	427064034100	S03	04/23/2000	SEM	FL		G		15		
	2350	377333	99	1385	3	1132	471	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
GA210	00059	G07236	A005	427064042200	S01	12/13/1999	SEM	FL		G		25		
	4590	97866	14.16	4410	97	9493		16		53.2				
GA210	00059	G07236	A005	427064042200	S01	01/11/2000	POT	FL		G	24	25		
	4550	100932	18.25	4325	103	10396		23		47.1	.594			N
GA210	00059	G07236	A005	427064042200	S01	06/23/2000	SEM	FL		G		27		
	4275	106060	24	3875	133	14106		42		54.2				
GA210	00059	G07236	A005	427064042200	S01	12/19/2000	SEM	FL		G		26		
	4070	117983	33.7	3580	120	14158		61		48.5				
GA210	00059	G07236	A005	427064042200	S01	06/11/2001	SEM	FL		G		26		
	3000	106769	97.98	2050	13	1388		629		48.5				
GA210	00059	G07236	A005	427064042200	S02	03/30/2002	SEM	FL		G		6		
	4050	216500	0	1100	2	433		0		45.3				
GA209	02409	G07286	A001	427084032200	S01	12/03/2001	SEM	GL		O		64		
	1220	9999999	99	420	0	0		249						
GA209	02409	G07286	A002	427084045600	S01	02/01/1998	SEM	FL		G		36		
	2380	259105	24	1450	38	9846		12		46				
GA209	02409	G07286	A002	427084045600	S02	12/12/1998	SEM	FL		G		26		
	3250	91007	.72	2750	138	12559		1		50.1				
GA209	02409	G07286	A002	427084045600	S02	06/14/1999	SEM	FL		G		38		
	2625	150656	9.43	1850	96	14463		10		48.8				
GA209	02409	G07286	A002	427084045600	S02	01/10/2001	SEM	FL		G		18		
	1440	111	15.6	660	9	1		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		
GA209	02409	G07286	A002	427084045600	S02	05/30/2001	POT	FL		G	23	18		
	560	270000	84.14	450	2	540	13		.6			N		
GA209	02409	G07286	A002	427084045600	S02	06/05/2001	SEM	FL		G		18		
	560	2131	0	450	213	454	0							
GA209	02409	G07286	A003	427084050700	S01	12/25/2000	SEM	FL		G		128		
	1440	625	0	600	8	5	0	50.7						
GA209	02409	G07286	A003	427084050700	S01	05/09/2001	POT	FL		G	24	128		
	980	9999999	99.01		0	4240	10		.6			N		
GA209	02409	G07286	A003	427084050700	S01	06/05/2001	SEM	FL		G		128		
	980	434875	52.94	500	8	3479	9							
GA209	02409	G07286	A003	427084050700	S01	12/03/2001	SEM	FL		G		52		
	875	9999999	99	550	0	4107	16							
GA209	02409	G07286	A003	427084050700	S01	06/17/2002	SEM	FL		G		54		
	710	1420500	89.49	350	2	2841	15	35						
GA209	02409	G07286	A003	427084050700	S01	12/10/2002	SEM	FL		G		54		
	700	9999999	99	350	0	3087	10							
GA209	02409	G07286	A003	427084050700	S01	05/05/2003	SEM	FL		G		64		
	700	9999999	99	240	0	2402	12	0						
GA209	02409	G07286	A003	427084050700	S01	11/24/2003	SEM	FL		G		54		
	510	192800	28.57	220	10	1928	4	35						
HI083A	02475	G07298	A001B	427084025100	S02	06/21/1998	SEM	FL		G		192		
	690	9999999	99	235	0	1095	1077							

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WATER VOL	SI 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	06/26/1998	SEM	FL		G		192		
	690	9999999	99	225	0	4420	0							
HI083A	02475	G07298	A005A	427084026600	S02	12/16/1998	SEM	FL		G		192		
	770	9999999	99	220	0	2850	1							
HI083A	02475	G07298	A005B	427084026600	S03	07/31/2000	POT	FL		G	24	64		
	850	9999999	0	200	0	257	0			.557				N
HI083A	02475	G07298	A005D	427084026600	S05	09/28/2003	POT	FL		G	24	17		
	640	9999999	0	280	0	282	0			.559				N
HI083A	02475	G07298	A006	427084039100	S01	07/12/2000	POT	FL		G	24	64		
	1150	9999999	0	200	0	1050	0			.65				N
HI083A	02475	G07298	A006	427084039100	S01	12/11/2000	SEM	GL		G				
	940	9999999	99	110	0	420	354							
HI083A	02475	G07298	A006	427084039100	S01	06/10/2001	SEM	GL		G		64		
	600	9999999	99	100	0	165	376							
HI083A	02475	G07298	A006	427084039100	S01	12/05/2001	SEM	GL		G		64		
	600	9999999	99	110	0	55	436							
HI083A	02475	G07298	A006	427084039100	S01	05/13/2002	SEM	GL		G		64		
	380	9999999	99	100	0	75	387							
HI083A	02475	G07298	A006	427084039100	S01	12/05/2002	SEM	GL		G		64		
	120	9999999	99	100	0	20	501							
HI083A	02475	G07300	003A	427084036500	S02	06/06/1998	SEM	FL		G		28		
	790	9999999	0	520	0	2783	0							

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WATER VOL	SI 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	003A	427084036500	S02	12/02/1998	SEM	FL		G		192		
	780	9999999	0	500	0	2615	0							
HI083A	02475	G07300	003A	427084036500	S02	06/02/1999	SEM	FL		G		64		
	780	9999999	0	440	0	2664	0							
HI083A	02475	G07300	003A	427084036500	S02	12/27/1999	SEM	FL		G		64		
	740	9999999	99	400	0	0	2366							
HI083A	02475	G07300	003A	427084036500	S02	05/26/2000	SEM	FL		G		64		
	720	9999999	0	200	0	2464	0							
HI083A	02475	G07300	003A	427084036500	S02	12/10/2000	SEM	FL		G				
	700	9999999	0	150	0	2229	0							
HI083A	02475	G07300	003A	427084036500	S02	06/05/2001	SEM	FL		G		64		
	700	9999999	99	145	0	1750	100							
HI083A	02475	G07300	003A	427084036500	S02	12/05/2001	SEM	FL		G		64		
	640	9999999	99	160	0	1673	180							
HI083A	02475	G07300	003A	427084036500	S02	05/15/2002	SEM	FL		G		64		
	500	9999999	99	140	0	1465	257							
HI083A	02475	G07300	003A	427084036500	S02	12/04/2002	SEM	FL		G		64		
	480	9999999	99	160	0	900	389							
HI129A	02070	G07306	A001	427084023600	S01	06/27/1998	SEM	FL		G		99		
	1800	9999999	99	900	0	196	90							
HI129A	02070	G07306	A001	427084023600	S01	06/27/1999	SEM	GL		G		99		
	1000	9999999	99	455	0	113	424							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI129A	02070	G07306	A001	427084023600	S01	09/23/1999	SEM	GL		G		999		
	1000	9999999	99	390	0	125	583							
HI129A	02070	G07306	A001	427084023600	S01	10/02/2001	SEM	FL		G		99		
	1000	9999999	0	240	0	13	0							
HI129A	02070	G07306	A002	427084024200	S01	12/17/1999	SEM	GL		G		999		
	960	9999999	99	350	0	97	30							
HI129A	02070	G07306	A002	427084024200	S01	12/13/2000	SEM	FL		G		99		
	900	9999999	99	250	0	56	25							
HI129A	02070	G07306	A002	427084024200	S01	05/17/2001	SEM	FL		G		99		
	800	9999999	99	380	0	170	56							
EB165	02481	G07397	A013	608044012400	S01	05/28/1998	SEM	FL		O		13		
		385	77.36	950	96	37	328		28.5					
EB165	02481	G07397	A013	608044012400	S01	06/12/2003	SEM	GL		O		64		
	2600	4786	92.96	110	14	67	185		26.3					
EB165	02481	G07397	A013	608044012400	S01	12/18/2003	SEM	GL				64		
	1220	3600	93.78	100	15	54	226		26.1					
GB236	01284	G07454	003	608074010600	S02	05/18/1998	SEM	FL		G		64		
	3238	9999999	99	2376	0	15409	7							
GB236	01284	G07454	003	608074010600	S02	12/12/1998	SEM	FL		G		20		
	3238	9999999	0	2026	0	15484	0							
GB236	01284	G07454	003	608074010600	S01	04/25/1999	SEM	FL		G		44		
	3480	9999999	99	3300	0	14550	10		0					

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WATER VOL	SI 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	S02	06/21/1999	SEM	FL		G		23		
	2710	9999999	99	1695	0	14849		13						
GB236	01284	G07454	003	608074010600	S02	06/24/1999	POT	FL		G	24	23		
	2710	9999999	100	1693	0	14802		13			.6			N
GB236	01284	G07454	003	608074010600	S02	12/07/1999	SEM	FL		G		54		
	1725	9999999	99	1243	0	14289		14						
GB236	01284	G07454	003	608074010600	S01	03/07/2000	SEM	FL		G		44		
	3480	9999999	99	3300	0	12461		12	0					
GB236	01284	G07454	003	608074010600	S02	06/23/2000	SEM	FL		G		64		
	3275	9999999	99	1149	0	11313		14						
GB236	01284	G07454	003	608074010600	S02	12/12/2000	SEM	FL		G		64		
	3275	9999999	99	1139	0	9202		20						
GB236	01284	G07454	003	608074010600	S02	06/03/2001	SEM	FL		G		64		
	3275	9999999	99	1004	0	8599		16						
GB236	01284	G07454	003	608074010600	S02	12/30/2001	SEM	FL		G		64		
	1467	9999999	99	712	0	7218		42						
GB236	01284	G07454	003	608074010600	S02	06/17/2002	SEM	FL		G		64		
	1267	9999999	99	678	0	5513		107						
GB236	01284	G07454	003	608074010600	S02	12/23/2002	SEM	FL		G		64		
	1267	9999999	99	650	0	4067		22						
GB236	01284	G07454	003	608074010600	S02	06/30/2003	SEM	FL		G		64		
	1000	9999999	0	640	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
GB260	00059	G07461	A004	608074081401	S01	06/22/1999	SEM	FL		O		52		
	7197	2748	0	5201	10343	28425		0		35.2				
GB260	00059	G07461	A004	608074081401	S01	12/31/1999	SEM	FL		O		70		
	5220	2421	0	2837	10687	25869		0		34.1				
GB260	00059	G07461	A004	608074081401	S01	06/17/2000	SEM	FL		O		96		
	4730	2337	.1	2197	8368	19557		8		32.2				
GB260	00059	G07461	A004	608074081401	S01	12/19/2000	SEM	FL		O		64		
	2669	1816	43.68	1323	3508	6372		2721		29.5				
GB260	00059	G07461	A004	608074081401	S01	06/08/2001	SEM	FL		O		96		
	2669	1883	61.48	755	2408	4535		3844		31.5				
GB260	00059	G07461	A004	608074081401	S01	09/04/2001	POT	FL		O	24	96		
	2669	1934	64.31	688	2037	3940		3670		31.9	.65			N
GB260	00059	G07461	A004	608074081401	S01	12/31/2001	SEM	FL		O		86		
	2110	2072	68.38	438	2023	4192		4374		31.2				
GB260	00059	G07461	A004	608074081401	S01	05/13/2002	SEM	FL		O		96		
	2029	1699	69.65	270	1863	3166		4275		31.5				
GB260	00059	G07461	A004	608074081401	S01	12/23/2002	SEM	FL		O		96		
	2587	1922	75.99	318	1458	2802		4614		30.9				
GB260	00059	G07461	A004	608074081401	S01	06/20/2003	SEM	FL		O		96		
	1380	2056	78.15	277	1257	2585		4495		31.4				
GB260	00059	G07461	A004	608074081401	S01	12/26/2003	SEM	FL				96		
	1292	2314	84.99	240	679	1571		3845		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
GB260	00059	G07461	A007	608074017901	S02	04/21/2000	POT	FL		O	24	48		
	8616	2511	.09	6412	8188	20559		7		33.4	.665			N
GB260	00059	G07461	A007	608074017901	S02	06/13/2000	SEM	FL		O		52		
	8716	2438	.48	5831	8269	20157		40		32.2				
GB260	00059	G07461	A007	608074017901	S02	12/26/2000	SEM	FL		O		60		
	5994	2251	1.77	4062	9519	21423		172		32.3				
GB260	00059	G07461	A007	608074017901	S02	06/18/2001	SEM	FL		O		64		
	5994	2053	3.66	3288	8503	17453		323		31.8				
GB260	00059	G07461	A007	608074017901	S02	12/28/2001	SEM	FL		O		72		
	4695	1980	4.13	2712	8158	16151		351		31.8				
GB260	00059	G07461	A007	608074017901	S02	05/18/2002	SEM	FL		O		58		
	4225	2021	4.85	2827	6537	13210		333		34				
GB260	00059	G07461	A007	608074017901	S02	12/30/2002	SEM	FL		O		48		
	4211	1889	3.5	3010	5177	9779		188		32.1				
GB260	00059	G07461	A007	608074017901	S02	06/22/2003	SEM	FL		O		48		
	3976	1871	3.83	2913	4873	9115		194		31.8				
GB260	00059	G07461	A007	608074017901	S02	12/31/2003	SEM	FL				44		
	3846	1756	4.42	2893	4256	7472		197		31.5				
GB260	00059	G07462	A001	608074016800	S01	12/22/1998	SEM	FL		G		54		
	9148	6318	0	7159	8119	51299		0		39.1				
GB260	00059	G07462	A001	608074016800	S01	06/05/1999	SEM	FL		G		55		
	8648	6116	0	6370	8409	51430		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
GB260	00059	G07462	A001	608074016800	S01	12/29/1999	SEM	FL		G		56		
	7800	5341	0	5409	8797	46984		0		37.9				
GB260	00059	G07462	A001	608074016800	S01	06/12/2000	SEM	FL		G		64		
	7357	4885	0	4300	10237	50008		0		36.2				
GB260	00059	G07462	A001	608074016800	S01	12/18/2000	SEM	FL		G		80		
	6681	4468	.13	3464	10868	48559		14		35.5				
GB260	00059	G07462	A001	608074016800	S01	06/08/2001	SEM	FL		G		84		
	6681	4137	0	3096	10494	43414		0		35.1				
GB260	00059	G07462	A001	608074016800	S01	09/05/2001	POT	FL		G	24	86		
	6681	4057	1.73	2762	10016	40637		176		33	.65			N
GB260	00059	G07462	A001	608074016800	S01	12/26/2001	SEM	FL		G		96		
	5150	2970	43.58	2269	6524	19378		5040		33				
GB260	00059	G07462	A001	608074016800	S01	05/13/2002	SEM	FL		G		68		
	3615	2968	77.7	1551	2063	6122		7190		32.2				
GB260	00059	G07462	A001	608074016800	S01	12/29/2002	SEM	FL		G		72		
	1920	2912	88.79	1106	1221	3555		9674		31.4				
GB260	00059	G07462	A001	608074016800	S01	06/26/2003	SEM	FL		G		68		
	2718	2495	89.23	1167	1191	2972		9865		32.6				
GB260	00059	G07462	A001	608074016800	S01	12/21/2003	SEM	FL				66		
	2682	2618	91.08	1206	974	2550		9942		30.8				
GB260	00059	G07462	A002	608074081201	S01	12/22/1998	SEM	FL		G		40		
	8892	3139	0	7950	6453	20255		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		
GB260	00059	G07462	A002	608074081201	S01	06/25/1999	SEM	FL		G		44		
	7947	2974	0	6393	8988	26733	0	33.4						
GB260	00059	G07462	A002	608074081201	S01	12/04/1999	SEM	FL		G		63		
	7146	2941	.06	4958	10391	30564	6	31.9						
GB260	00059	G07462	A002	608074081201	S01	06/27/2000	SEM	FL		G		44		
	6671	2719	43.58	4970	2794	7598	2158	34.3						
GB260	00059	G07462	A002	608074081201	S01	12/10/2000	SEM	FL		G		28		
	4047	2551	79.63	3317	712	1816	2783	29.6						
GB260	00059	G07462	A002	608074081201	S01	06/08/2001	SEM	FL		G		44		
	4047	2217	95.49	2013	143	317	3028	33						
GB260	00059	G07462	A002	608074081201	S01	08/05/2001	POT	FL		G	24	44		
	4047	3024	96.97	1913	82	248	2628	32.7		.65				N
GB260	00059	G07462	A003	608074016200	S01	12/31/1998	SEM	FL		O		27		
	7598	1919	.22	8658	3708	7114	8	36.5						
GB260	00059	G07462	A003	608074016200	S01	06/25/1999	SEM	FL		O		50		
	7361	2693	0	5364	10399	28004	0	34.4						
GB260	00059	G07462	A003	608074016200	S01	12/25/1999	SEM	FL		O		62		
	5483	2627	0	3054	10687	28075	0	34.8						
GB260	00059	G07462	A003	608074016200	S01	06/17/2000	SEM	FL		O		84		
	4874	2670	0	2269	8369	22349	0	34.7						
GB260	00059	G07462	A003	608074016200	S01	12/20/2000	SEM	FL		O		90		
	3301	2162	2.59	2061	5484	11854	146	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
GB260	00059	G07462	A003	608074016200	S01	06/11/2001	SEM	FL		O		82		
	3301	2151	2.87	1840	4596	9886		136	33					
GB260	00059	G07462	A003	608074016200	S01	08/30/2001	POT	FL		O	24	52		
	3301	2106	3.74	1923	3916	8248		152	32.9		.65			N
GB260	00059	G07462	A003	608074016200	S01	12/26/2001	SEM	FL		O		82		
	3120	2070	18.04	1782	2935	6075		646	33					
GB260	00059	G07462	A003	608074016200	S01	05/15/2002	SEM	FL		O		72		
	2471	2030	31.76	1645	1796	3645		836	32.8					
GB260	00059	G07462	A003	608074016200	S01	06/19/2003	SEM	FL		O		62		
	2016	1877	50.22	930	1002	1881		1011	33.1					
GB260	00059	G07462	A003	608074016200	S01	12/25/2003	SEM	FL				68		
	1850	1800	54.39	568	805	1449		960	32.5					
GB260	00059	G07462	A005	608074081801	S01	06/08/1999	SEM	FL		G		48		
	8988	9361	0	7224	5379	50353		0	41.8					
GB260	00059	G07462	A005	608074081801	S01	12/16/1999	SEM	FL		G		48		
	8200	8382	0	6662	5269	44167		0	41.3					
GB260	00059	G07462	A005	608074081801	S01	06/20/2000	SEM	FL		G		52		
	7854	8289	.24	5783	5906	48956		14	40.2					
GB260	00059	G07462	A005	608074081801	S01	12/11/2000	SEM	FL		G		52		
	7214	7878	.18	5043	6515	51323		12	41.2					
GB260	00059	G07462	A005	608074081801	S01	06/02/2001	SEM	FL		G		58		
	7214	7702	.4	4495	6698	51589		27	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
GB260	00059	G07462	A005	608074081801	S01	09/08/2001	POT	FL		G	24	70		
	7214	7576	.48	4023	6856	51940		33		42.1	.65			N
GB260	00059	G07462	A005	608074081801	S01	12/27/2001	SEM	FL		G		74		
	6285	7304	.51	3983	7090	51787		36		42.6				
GB260	00059	G07462	A005	608074081801	S01	05/28/2002	SEM	FL		G		72		
	6124	7518	.62	3980	6686	50268		42		42.8				
GB260	00059	G07462	A005	608074081801	S01	12/28/2002	SEM	FL		G		68		
	5196	4441	39.69	3236	6229	27665		4099		32.5				
GB260	00059	G07462	A005	608074081801	S01	06/16/2003	SEM	FL		G		64		
	4413	3310	55.99	2765	4773	15797		6073		32.5				
GB260	00059	G07462	A005	608074081801	S01	12/29/2003	SEM	FL				64		
	4076	3322	66.95	2577	3554	11805		7198		32.4				
GB260	00059	G07462	A006	608074017700	S01	06/10/1999	SEM	FL		O		46		
	7277	2672	0	6345	7116	19017		0		40.7				
GB260	00059	G07462	A006	608074017700	S01	12/09/1999	SEM	FL		O		64		
	5427	2605	0	3481	9822	25583		0		40.2				
GB260	00059	G07462	A006	608074017700	S01	06/11/2000	SEM	FL		O		96		
	5280	3465	.3	2313	8033	27835		24		37.4				
GB260	00059	G07462	A006	608074017700	S01	12/09/2000	SEM	FL		O		96		
	3288	2637	1.89	1900	4890	12895		94		34				
GB260	00059	G07462	A006	608074017700	S01	06/08/2001	SEM	FL		O		56		
	3288	2555	1.78	2154	3036	7756		55		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
GB260	00059	G07462	A006	608074017700	S01	09/09/2001	POT	FL		0	24	56		
	3288	2575	1.94	2000	2979	7670		59		35.2	.65			N
GB260	00059	G07462	A006	608074017700	S01	12/25/2001	SEM	FL		0		72		
	3310	2566	2.66	1986	2815	7223		77		34.9				
GB260	00059	G07462	A006	608074017700	S01	05/18/2002	SEM	FL		0		64		
	3164	2793	2.93	2130	2323	6489		70		35.2				
GB260	00059	G07462	A006	608074017700	S01	12/21/2002	SEM	FL		0		38		
	3318	2982	2.73	2250	1816	5415		51		35.6				
GB260	00059	G07462	A006	608074017700	S01	06/14/2003	SEM	FL		0		96		
	3197	2873	.38	1467	1326	3810		5		33.8				
GB260	00059	G07462	A006	608074017700	S01	12/26/2003	SEM	FL				64		
	3082	2993	3.22	1736	1565	4684		52		35.4				
GB387	02211	G07485	SB001	608074014001	S01	06/09/1998	SEM	FL		0		45		
		739	.24	1289	3281	2425		8		25.8				
GB387	02211	G07485	SB001	608074014001	S01	11/22/1998	SEM	FL		0		45		
	2300	538	4.74	1245	3016	1623		150		25.8				
GB387	02211	G07485	SB002	608074013601	S01	06/08/1998	SEM	FL		0		41		
		625	33.73	1329	1927	1204		981		27.6				
GB387	02211	G07485	SB002	608074013601	S01	11/20/1998	SEM	FL		0		41		
	1800	600	42.75	1224	1390	834		1038		27.3				
GB388	02211	G07486	A002	608074015601	S01	06/07/1998	SEM	FL		0		18		
		811	79.31	961	227	184		870		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	
GB388	02211	G07486	SA001	608074005400	S01	06/05/1998	SEM	FL		O		84		
		4415	34.08	326	118	521		61	26.8					
GB388	02211	G07486	SA002	608074008401	S01	06/06/1998	SEM	FL		O		18		
		990	22.14	374	102	101		29	30.1					
GB388	02211	G07486	SA002	608074008401	S01	11/20/1998	SEM	FL		O		33		
	860	3106	21.96	490	199	618		56	29.8					
GB388	02211	G07486	SA002	608074008401	S01	05/15/1999	POT	FL		O	24	33		
	1617	4016	22.5	542	124	498		36	31.6	.58				N
GB426	00689	G07493	A003	608074007401	S01	07/19/1999	POT	FL		O	4	128		
	7537	3748	.2	2048	16662	62454		33	36.1	.67				N
GB426	00689	G07493	A003	608074007401	S02	02/23/2001	POT	FL		G	4	128		
	2672	6182	1.03	1787	2870	17742		30	38.7	.656				N
GB426	00689	G07493	A003	608074007401	S02	12/14/2002	SEM	FL		G	24	55		
	3582	5487		687	1231	6755		12	38.6				1285	N
GB426	00689	G07493	A003	608074007401	S02	05/12/2003	SEM	FL		G	24	128		
	2047	3913		1565	861	3369		2	39.8				1253	N
GB426	00689	G07493	A003	608074007401	S02	12/12/2003	SEM	FL		G	24	85		
	4665	4116		1540	1279	5265		5	39.8				1381	N
GB426	00689	G07493	A008	608074008200	S01	04/28/1999	POT	FL		G	4	128		
	6213	6592	0	2026	12212	80502		0	46.8	.67				N
GB426	00689	G07493	A008	608074008200	S01	05/23/2002	SEM	FL		G	24	77		
	4795	5326		1978	7281	38775		1820	45.4				1700	N

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WATER VOL	SI 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	G07493	A008	608074008200	S01	11/29/2002	SEM	FL		G	24	128		
	4662	6593		1837	1872	12342		2289	46			1285	N	
GB426	00689	G07493	A008	608074008200	S01	12/29/2003	SEM	FL		G	24	42		
	6060	4359		4760	5804	25300		30	46			1438	N	
GB426	00689	G07493	A010	608074008802	S01	09/15/2000	POT	FL		G	4	128		
	5795	6830	0	2002	12542	85662		0	42	.66			N	
GB426	00689	G07493	A010	608074008802	S01	05/25/2002	SEM	FL		G	24	42		
	5122	5880		5080	2644	15546		1423	39			1700	N	
GB426	00689	G07493	A010	608074008802	S01	12/14/2002	SEM	FL		G	24	46		
	4275	8939		3700	1400	12515		5266	38			1285	N	
GB426	00689	G07493	A010	608074008802	S01	04/25/2003	SEM	FL		G	24	47		
	4705	11946		3832	680	8123		6117	40			1263	N	
GB426	00689	G07493	A010	608074008802	S01	11/10/2003	SEM	FL		G	24	55		
	5345	8746		3037	1229	10749		7797	38			1367	N	
GB426	00689	G07493	A011	608074008901	S01	03/31/2001	POT	FL		G	4	180		
	8248	10980	.3	4688	4592	50421		14	43.3	.656			N	
GB426	00689	G07493	A011	608074008901	S01	10/15/2003	POT	FL		G	6	30		
	7140	4398	.1	4934	4934	21699		5	44.5	.65			N	
GB426	00689	G07493	A011	608074008901	S01	12/29/2003	SEM	FL		G	24	45		
	3564	16618		2228	1035	17200		0	44.5			1458	N	
GB426	00689	G07493	A014	608074009900	S01	06/07/1998	SEM	FL		G	4	999	1108	6700
0	0	6045	0	2430	6650	40200		0	43.8	.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
GB426	00689	G07493	A014	608074009900	S01	12/10/1998	SEM	FL		G	4	999	1307	7209
2	0	5518	.2	2510	7839	43254		14	0		.62		0	N
GB426	00689	G07493	A014	608074009900	S01	06/29/1999	SEM	FL		G	4	999	1406	7931
0	0	5641	0	1902	8436	47586		0	43.8		.62		0	N
GB426	00689	G07493	A014	608074009900	S01	05/24/2002	SEM	FL		G	24	128		
	4600	4399		1902	10405	45776		0	38.4				1700	N
GB426	00689	G07493	A014	608074009900	S01	12/13/2002	SEM	FL		G	24	128		
	4157	4014		1837	7819	31385		360	38.4				1285	N
GB426	00689	G07493	A014	608074009900	S01	06/26/2003	SEM	FL		G	24	95		
	4740	2844		1625	3617	10287		3617	38.4				1212	N
GB426	00689	G07493	A014	608074009900	S01	12/01/2003	SEM	FL		G	24	30		
	4740	8084		1440	605	4891		2902	38.4				1319	N
GB426	00689	G07493	A015	608074010001	S01	09/22/2003	POT	FL		O	4	40		
		2793	0	5144	6580	18380		0	28.9		.65			N
GB426	00689	G07493	A015	608074010001	S01	12/13/2003	SEM	FL		O	24	40		
		4165		4440	5081	21161		0	29.9					N
GB426	00689	G07493	A016	608074010101	S01	05/18/2000	POT	FL		O	4	124		
		5539	0	2107	11915	65994		0	39.9		.656			N
GB426	00689	G07493	A016	608074010101	S01	02/23/2001	POT	FL		G	4	128		
	5500	5204	0	2028	11232	58446		0	44.1		.656			N
GB426	00689	G07493	A016	608074010101	S01	05/25/2002	SEM	FL		G	24	128		
	4930	4263		1908	10158	43300		0	40				1700	N

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WATER VOL	SI 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	G07493	A016	608074010101	S01	12/13/2002	SEM	FL		G	24	128		
	4687	4267		1825	5670	24195		493	40			1285	N	
GB426	00689	G07493	A016	608074010101	S01	06/24/2003	SEM	FL		G	24	64		
	4242	3346		1657	1126	3768		751	40			1241	N	
GB426	00689	G07493	A016	608074010101	S01	11/29/2003	SEM	FL		G	24	21		
	4212	3464		1542	730	2529		491	40			1367	N	
GB426	00689	G07493	A020	608074010500	S02	02/07/2000	POT	FL		G	4	54		
	7600	10243	0	4000	8115	83118		0	46.4	.67			N	
GB426	00689	G07493	A020	608074010500	S02	08/09/2002	SEM	FL		G	24	33		
	4287	13836		2615	1508	20864		8548	40			1285	N	
GB426	00689	G07493	A020	608074010500	S02	06/22/2003	SEM	FL		G	24	56		
	4300	14261		2120	1164	16600		10481	40			1282	N	
GB426	00689	G07493	A020	608074010500	S02	09/15/2003	SEM	FL		G	24	38		
	3957	21324		2583	450	9596		8881	40			1390	N	
GB426	00689	G07498	A004	608074007500	S01	06/08/1998	QTR	FL		O	4	999	220	1452
879	0	6605	80	984	1319	8712		5276	36.3	.62		0	N	
GB426	00689	G07498	A007	608074008100	S01	06/09/1998	QTR	FL		O	4	999	614	1417
409	0	2310	40	1836	3681	8502		2454	37.1	.62		0	N	
GB426	00689	G07498	A007	608074008100	S01	12/05/1998	QTR	FL		O	4.2	999	434	1077
355	0	2479	45	756	2482	6154		2031	0	.62		0	N	
GB426	00689	G07498	A007	608074008100	S02	09/14/2000	POT	FL		O	4	128		
	4755	1771	.21	1825	3338	5910		7	36.3	.66			N	

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WATER VOL	SI 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	003	177014018800	S05	04/01/1999	POT	FL		G	24	11		
	1990	433333	62.5	1980	3	1300		5		46.5	.6			N
WC313	00048	G07613	003	177014018800	S05	06/01/1999	SEM	FL		G		11		
	1990	9999999	99	1980	0	1075		5						
WC313	00048	G07613	003	177014018800	S05	10/28/1999	SEM	FL		G		14		
	1620	9999999	0	1425	0	946		0						
WC313	00048	G07613	003	177014018800	S05	06/08/2000	SEM	FL		G		30		
	1440	9999999	0	1160	0	300		0						
WC313	01832	G07613	004	177014026201	S01	03/12/2001	COM	FL		G	24			
		9999999	0		0	4991		0						N
WC313	01832	G07613	004	177014026201	S01	04/30/2001	POT	FL		G	24	15		
	3750	9999999	100	2275	0	10000		4			.6			N
WC414	02222	G07619	001	177014023600	S03	06/12/1998	SEM	FL		G		999		
	965	9999999	99	660	0	2011		161						
WC414	02222	G07619	D001	177014028800	S02	03/10/1998	POT	FL		G	24	18		
	1600	9999999	0	1475	0	3070		0			.6			
WC414	02222	G07619	D001	177014028800	S02	06/12/1998	SEM	FL		G		18		
	1600	9999999	0	1475	0	3645		0						
WC414	02222	G07619	D001	177014028800	S02	12/03/1998	SEM	FL		G		19		
	10	9999999	0	1400	0	3006		0						
WC414	02222	G07619	D001	177014028800	S02	06/13/1999	SEM	FL		G		18		
	1600	9999999	0	1409	0	3804		0						

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WATER VOL	SI 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	D001	177014028800	S03	05/18/2000	POT	FL		G	24	18		
	1420	9999999	0	1360	0	2225	0			.55		N		
WC414	02222	G07619	D001	177014028800	S03	05/23/2000	SEM	FL		G		18		
	1420	9999999	0	1360	0	2339	0							
WC414	02222	G07619	D001	177014028800	S04	12/22/2000	SEM	FL		G		25		
	1250	9999999	0	500	0	1426	0							
WC533	01284	G07629	A002	177024097200	S03	05/17/1998	SEM	FL		G		30		
	1840	9999999	99	200	0	1725	6							
WC533	01284	G07629	A002	177024097200	S03	11/16/1998	SEM	FL		G		16		
	1225	9999999	0	350	0	1068	0							
WC533	01284	G07629	A002	177024097200	S03	06/21/1999	SEM	FL		G		14		
	1040	9999999	0	258	0	599	0							
WC533	01284	G07629	A002	177024097200	S03	12/01/1999	SEM	FL		G		14		
	1010	9999999	0	180	0	412	0							
WC533	01284	G07629	A002	177024097200	S03	05/30/2000	SEM	FL		G		15		
	300	9999999	99	280	0	25	60							
WC533	01284	G07629	A004	177024100601	S01	05/15/1998	SEM	FL		G		24		
	920	9999999	0	460	0	1252	0							
WC533	01284	G07629	A004	177024100601	S01	11/16/1998	SEM	FL		G		28		
	710	9999999	99	530	0	1816	1							
WC533	01284	G07629	A004	177024100601	S01	06/21/1999	SEM	FL		G		33		
	680	9999999	0	305	0	625	0							

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WATER VOL	SI 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	12/05/1999	SEM	FL		G		28		
	680	9999999	0	160	0	177	0							
WC533	01284	G07629	A004	177024100601	S01	06/24/2000	SEM	FL		G		34		
	940	9999999	0	870	0	550	0							
WC533	01284	G07629	A004	177024100601	S01	12/10/2000	SEM	FL		G		34		
	420	9999999	0	280	0	225	0							
WC533	01284	G07629	A004	177024100601	S01	05/31/2001	SEM	FL		G		34		
	300	9999999	0	190	0	174	0							
WC533	01284	G07629	A004	177024100601	S01	12/30/2001	SEM	FL		G		34		
	675	9999999	0	220	0	150	0							
WC533	01284	G07629	A004	177024100601	S01	06/09/2002	SEM	FL		G		32		
	1200	9999999	0	931	0	425	0							
WC533	01284	G07629	A004	177024100601	S01	11/06/2002	SEM	FL		G		32		
	750	9999999	0	650	0	319	0							
WC533	01284	G07629	A004	177024100601	S02	08/04/2003	POT	FL		G	24	15		
	1200	9999999	0	995	0	984	0			.6				N
WC533	01284	G07629	A004	177024100601	S02	12/07/2003	SEM	FL				29		
		9999999	0	125	0	415	0							
WC533	00083	G07629	B002	177024115001	S01	05/19/1998	POT	FL		G	24	19		
	3000	9999999	0	2855	0	3837	0			.561				
WC533	00083	G07629	B002	177024115001	S01	06/12/1998	SEM	FL		G		30		
	3000	9999999	99	2390	0	3366	96							

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WATER VOL	SI 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	00083	G07629	B002	177024115001	S02	12/17/1998	POT	FL		G	7	18		
	2920	1110500	99.11	2620	2	2221		223		51.7	.562			N
WC533	00083	G07629	B002	177024115001	S01	12/27/1998	SEM	FL		G		23		
	3400	9999999	99	2430	0	6699		3						
WC533	00083	G07629	B002	177024115001	S01	06/08/1999	SEM	FL		G		25		
	2400	9999999	0	2075	0	5173		0						
WC533	00083	G07629	B002	177024115001	S02	01/06/2000	POT	FL		G	24	25		
	1800	9999999	0	1230	0	2088		0			.559			N
WC533	00083	G07629	B002	177024115001	S03	06/04/2000	SEM	FL		G		24		
	2740	9999999	0	1200	0	2461		0						
WC533	00083	G07629	B002	177024115001	S04	12/22/2000	SEM	FL		G		24		
	2740	9999999	0	2520	0	6144		0						
EC265	01187	G07660	A001	177044062600	S01	05/25/1998	SEM	FL		G		9		
	3900	359000	99	2200	1	359		371		41.8				
EC265	01187	G07660	A001	177044062600	S01	09/27/1998	SEM	FL		G		9		
	4000	458000	97.56	2120	1	458		40		41.8				
EC265	01187	G07661	A002	177044070700	S01	05/11/1998	SEM	FL		G		19		
	3150	485500	98.73	1340	2	971		156		47.5				
EC265	01187	G07661	A002	177044070700	S01	09/28/1998	SEM	FL		G		19		
	3140	74000	95.28	1100	5	370		101		47.2				
EC300	01187	G07663	B002	177044073700	S02	05/18/1998	SEM	FL		G		20		
	4100	105556	50	1020	9	950		9		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
EC300	01187	G07663	B002	177044073700	S02	10/08/1998	SEM	FL		G		20		
	4050	103714	75.86	1070	7	726		22		53.7				
EC300	01187	G07663	B002	177044073700	S02	06/20/1999	SEM	FL		G		15		
	4250	11750	81.82	1000	48	564		216		52				
VR175	02871	G07684	A001	177054088900	S01	06/07/1998	SEM	FL		G		20		
	2100	134200	78.42	1600	30	4026		109		51.9				
VR175	02871	G07684	A001	177054088900	S01	11/11/1998	SEM	FL		G		24		
	2000	123800	88.42	1600	30	3714		229		59.5				
VR175	02871	G07684	A001	177054088900	S01	06/30/1999	SEM	FL		G		22		
	1800	145000	90.88	1500	27	3915		269		52.7				
VR175	02871	G07684	A001	177054088900	S01	11/13/1999	SEM	FL		G		29		
	1840	209235	98.32	1395	17	3557		995		54.6				
VR175	02871	G07684	A001	177054088900	S01	06/18/2000	SEM	FL		G		30		
	1710	180222	98.77	1311	18	3244		1404		52.4				
VR175	02871	G07684	A001	177054088900	S01	12/06/2000	SEM	FL		G		28		
	1520	9999999	99	1055	0	805		700						
VR175	02871	G07684	A001	177054088900	S01	06/17/2001	SEM	FL		G		38		
	1630	9999999	99	1120	0	1115		887						
VR175	02871	G07684	A002	177054114300	S01	09/03/2001	POT	FL		G	12	26		
	2825	9999999	100	2646	0	8381		10			.571			N
VR175	02871	G07684	A002	177054114300	S04	11/29/2003	POT	FL		G	24	8		
	2840	9999999	0	2700	0	6078		0			.571			N

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WATER VOL	SI 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	05/02/1998	SEM	FL		G		32		
	2200	66255	7.65	1440	157	10402	13	51.5						
SM048	00730	G07699	A001	177074057600	S01	12/26/1998	SEM	FL		G		32		
	2250	127646	15.46	1340	82	10467	15	50.9						
SM048	00730	G07699	A001	177074057600	S01	05/03/1999	SEM	FL		G		36		
	1980	258750	35.48	1390	40	10350	22	49.8						
SM048	00730	G07699	A001	177074057600	S01	12/10/1999	SEM	FL		G		36		
	1900	135571	23.91	1290	70	9490	22	51.2						
SM048	00730	G07699	A001	177074057600	S01	05/18/2000	SEM	FL		G		36		
	1740	114186	6.67	1220	70	7993	5	52.4						
SM048	00730	G07699	A001	177074057600	S01	06/01/2001	SEM	FL		G		39		
	1450	118674	44.87	1210	43	5103	35	52.9						
SM048	00730	G07699	A001	177074057600	S01	12/01/2001	SEM	FL		G		39		
	1425	96578	52.63	1280	45	4346	50	53.5						
SM048	00730	G07699	A001	177074057600	S01	06/01/2002	SEM	FL		G		39		
	1425	121789	53.09	1300	38	4628	43	53.1						
SM048	00730	G07699	A001	177074057600	S01	12/12/2002	SEM	FL		G		39		
	1400	175217	60.34	1180	23	4030	35	52.5						
SM048	00730	G07699	A001	177074057600	S01	06/03/2003	SEM	FL		G		39		
	1400	111650	69.23	1200	20	2233	45	48.8						
SM048	00730	G07699	A001	177074057600	S01	12/14/2003	SEM	FL				39		
	1400	71746	0	850	59	4233	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		
SM048	00730	G07699	A003	177074062400	S02	05/29/1998	SEM	FL		G		64		
	1100	70419	0	640	62	4366	0	51.5						
SM048	00730	G07699	A003	177074062400	S02	12/15/1998	SEM	FL		G		64		
	920	76042	0	500	48	3650	0	50.9						
SM048	00730	G07699	A003	177074062400	S02	05/26/1999	SEM	FL		G		64		
	720	233333	0	480	12	2800	0	49.8						
SM048	00730	G07699	A003	177074062400	S02	12/14/1999	SEM	FL		G		999		
	600	180000	50	270	8	1440	8	51.2						
SM048	00730	G07699	A003	177074062400	S02	05/01/2000	SEM	FL		G		999		
	510	44400	26.47	250	25	1110	9	52.4						
SM048	00730	G07699	A003	177074062400	S02	12/02/2000	SEM	FL		G		99		
	400	31810	47.5	235	21	668	19	24.1						
SM048	00730	G07699	A003	177074062400	S01	06/02/2001	SEM	FL		G		22		
	1800	12564	0	1500	117	1470	0	52.9						
SM048	00730	G07699	A003	177074062400	S03	09/10/2001	POT	FL		G	24	99		
	5800	12217	0	200	23	281	0	43.8		.604				N
SM048	00730	G07699	A003	177074062400	S03	12/07/2002	SEM	FL		G		64		
	1350	175594	0	600	32	5619	0	52.5						
SM048	00730	G07699	A003	177074062400	S04	06/02/2003	SEM	FL				64		
	750	126190	92.19	400	21	2650	248	48.8						
SM048	00730	G07699	A003	177074062400	S03	12/01/2003	SEM	FL				64		
	2880	352500	0	500	6	2115	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
SM048	00730	G07699	A004	177074062700	S01	05/18/1998	SEM	FL		G		64		
	1100	49634	0	630	82	4070		0		51.5				
SM048	00730	G07699	A004	177074062700	S01	12/27/1998	SEM	FL		G		64		
	1000	117750	0	550	24	2826		0		50.9				
SM048	00730	G07699	A004	177074062700	S01	05/19/1999	SEM	FL		G		64		
	640	102000	50	425	10	1020		10		49.8				
SM048	00730	G07699	A004	177074062700	S01	12/27/1999	SEM	FL		G		999		
	1750	22179	0	340	67	1486		0		51.2				
SM048	00730	G07699	A004	177074062700	S01	05/12/2000	SEM	FL		G		999		
	315	9999999	0	200	0	124		0		52.4				
SM048	00730	G07699	A004	177074062700	S02	12/10/2000	SEM	FL		G		99		
	2960	16733	0	240	15	251		0		24.1				
SM048	00730	G07699	A004	177074062700	S02	01/14/2001	POT	FL		G	24	999		
	3450	4464	0	230	28	125		0		45.2	.619			N
SM048	00730	G07699	A004	177074062700	S03	12/27/2001	SEM	FL		G		19		
	4500	17996	0	4100	502	9034		0		53.5				
SM048	00730	G07699	A004	177074062700	S03	06/06/2002	SEM	FL		G		25		
	4500	14865	0	3100	599	8904		0		53.1				
SM048	00730	G07699	A004	177074062700	S03	12/31/2002	SEM	FL		G		25		
	3900	31099	0	2400	252	7837		0		52.5				
SM048	00730	G07699	A004	177074062700	S03	06/08/2003	SEM	FL		G		25		
	2880	76944	64.4	1900	89	6848		161		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
SM048	00730	G07699	A004	177074062700	S03	11/04/2003	SEM	FL				22		
	2800	137711	86.2	1400	45	6197		281		44.8				
SM048	00730	G07699	B004	177074080601	S01	06/17/2001	SEM	FL		G		35		
	1400	1770000	0	1220	2	3540		0		52.9				
SM048	00730	G07699	B004	177074080601	S01	09/11/2001	POT	FL		G	24	35		
	1325	1000	0	1290	1	1		0		54.6	.625			N
SM048	00730	G07699	B004	177074080601	S03	06/07/2003	SEM	FL		G		50		
	2580	2799	0	1100	184	515		0		48.8				
SM048	00730	G07699	B004	177074080601	S03	12/03/2003	SEM	FL				120		
	2520	1437	6.45	1100	87	125		6		44.8				
SM048	00730	G07700	A002	177074057900	S04	05/14/1998	SEM	FL		G		64		
	3100	20346	0	695	26	529		0		51.5				
SM048	00730	G07700	A002	177074057900	S04	12/17/1998	SEM	FL		G		64		
	2580	13889	0	600	9	125		0		50.9				
SM048	00730	G07700	A002	177074057900	S04	05/27/1999	SEM	FL		G		64		
	2000	12222	0	430	9	110		0		49.8				
SM048	00730	G07700	A002	177074057900	S04	12/08/1999	SEM	FL		G		999		
	500	47778	0	280	27	1290		0		51.2				
SM048	00730	G07700	A002	177074057900	S04	05/09/2000	SEM	FL		G		999		
	650	127273	0	250	11	1400		0		52.4				
SM048	00730	G07700	A002	177074057900	S04	12/04/2000	SEM	FL		G		99		
	1000	387000	0	245	4	1548		0		24.1				

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WATER VOL	SI 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	S04	06/04/2001	SEM	FL		G				
	1080	111500	0	225	4	446		0		52.9				
SM048	00730	G07700	B001	177074062800	S03	01/21/1998	SEM	FL		G		18		
	4600	20000	0	4380	264	5280		0		50.6				
SM048	00730	G07700	B001	177074062800	S03	01/23/1998	POT	FL		G	24	18		
	4600	20000	0	4380	264	5280		0		46	.605			N
SM048	00730	G07700	B001	177074062800	S03	05/21/1998	SEM	FL		G		15		
	3900	28947	0	3825	209	6050		0		51.5				
SM048	00730	G07700	B001	177074062800	S03	12/07/1998	SEM	FL		G		15		
	4160	9999999	0	3240	0	2727		0		50.9				
SM048	00730	G07700	B001	177074062800	S04	05/25/1999	SEM	FL		G		20		
	4010	28675	0	2990	228	6538		0		49.8				
SM048	00730	G07700	B001	177074062800	S01	12/17/1999	SEM	FL		G		32		
	1900	40423	5.78	1450	163	6589		10		51.2				
SM048	00730	G07700	B001	177074062800	S05	05/29/2000	SEM	FL		G		18		
	2900	43757	0	2200	107	4682		0		52.4				
SM048	00730	G07700	B001	177074062800	S05	12/19/2000	SEM	FL		G		24		
	2900	10090	43.52	2650	719	7255		554		24.1				
SM048	00730	G07700	B001	177074062800	S05	06/08/2001	SEM	FL		G		24		
	3150	10862	65.87	2390	486	5279		938		52.9				
SM048	00730	G07700	B001	177074062800	S05	09/03/2001	POT	FL		G	24	24		
	2950	9493	60.21	2320	460	4367		696		44.5	.608			N

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WATER VOL	SI 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	S05	12/02/2001	SEM	FL		G		24		
	2650	11473	71.78	2280	353	4050		898	53.5					
SM048	00730	G07700	B001	177074062800	S05	06/05/2002	SEM	FL		G		29		
	3550	6744	73.48	1850	328	2212		909	53.1					
SM048	00730	G07700	B001	177074062800	S05	12/10/2002	SEM	FL		G		29		
	3450	4588	69.95	1700	388	1780		903	52.5					
SM048	00730	G07700	B001	177074062800	S05	06/05/2003	SEM	FL		G		29		
	3600	3329	69.57	1225	164	546		375	48.8					
SM048	00730	G07700	B001	177074062800	S05	12/15/2003	SEM	FL				64		
	3600	3702	55.02	1475	583	2158		713	44.8					
SM048	00730	G07700	B002	177074063302	S02	05/26/1998	SEM	FL		G		18		
	3190	2037	59.03	2510	901	1835		1298	51.5					
SM048	00730	G07700	B002	177074063302	S02	12/19/1998	SEM	FL		G		28		
	3640	2197	66.88	2200	1040	2285		2100	50.9					
SM048	00730	G07700	B002	177074063302	S04	05/04/1999	SEM	FL		G		24		
	3140	9558	81.46	2250	387	3699		1700	49.8					
SM048	00730	G07700	B002	177074063303	S01	06/10/2001	SEM	FL		G		19		
	3760	86741	0	2800	81	7026		0	52.9					
SM048	00730	G07700	B002	177074063303	S01	09/10/2001	POT	FL		G	24	19		
	4248	81	1.33	2590	74	6		1	45.2		.603			N
SM048	00730	G07700	B002	177074063303	S01	12/03/2001	SEM	FL		G		19		
	3240	354706	5.56	2440	17	6030		1	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
SM048	00730	G07700	B002	177074063303	S01	06/02/2002	SEM	FL		G		14		
	2760	131080	97.4	1260	25	3277		935		53.1				
SM048	00730	G07700	B002	177074063303	S01	12/01/2002	SEM	FL		G		35		
	2300	23833	96.59	1120	30	715		850		52.5				
SM048	00730	G07700	B002	177074063303	S02	06/04/2003	SEM	FL		O		13		
	2300	1250	60.66	1275	120	150		185		48.8				
SM048	00730	G07700	B002	177074063303	S02	12/12/2003	SEM	FL				64		
	1940	1538	72.48	1100	240	369		632		44.8				
SM079	02312	G07703	C001	177084068700	S01	05/07/1998	SEM	FL		G		64		
	1050	9999999	0	435	0	182		0						
SM079	02312	G07703	C001	177084068700	S01	10/22/1998	SEM	FL		G		64		
	1050	9999999	0	350	0	289		0						
SM079	02312	G07703	C001	177084068700	S02	02/04/1999	COM	FL		G	24	64		
		204385	51.85	593	13	2657		14						N
SM079	02312	G07703	C001	177084068700	S02	02/15/1999	POT	FL		G	24	64		
	1800	163867	31.82	595	15	2458		7		41	.58			N
SM079	02312	G07703	C001	177084068700	S02	02/28/1999	SEM	FL		G		64		
	1800	170857	48.15	570	14	2392		13		41				
SM079	02312	G07703	C001	177084068700	S02	09/23/1999	SEM	FL		G		64		
	495	364250	63.64	360	8	2914		14		39.9				
SM079	02312	G07703	C001	177084068700	S02	02/25/2000	SEM	FL		G		64		
	475	215091	67.65	280	11	2366		23		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
SM079	02312	G07703	C001	177084068700	S02	07/21/2000	SEM	FL		G		64		
	475	260333	60	235	6	1562		9		40.3				
SM079	02312	G07703	C002	177084072900	S03	05/07/1998	SEM	FL		G		64		
	1461	9999999	0	440	0	2150		0						
SM079	02312	G07703	C002	177084072900	S03	10/22/1998	SEM	FL		G		64		
	1461	9999999	0	360	0	3708		0						
SM079	02312	G07703	C002	177084072900	S03	02/27/1999	SEM	FL		G		64		
	1461	9999999	0	350	0	2178		0		47.5				
SM079	02312	G07703	C002	177084072900	S03	09/23/1999	SEM	FL		G		64		
	540	9999999	0	250	0	1710		0		0				
SM079	02312	G07703	C002	177084072900	S03	02/24/2000	SEM	FL		G		64		
	540	356000	16.67	250	5	1780		1		47.5				
SM079	02312	G07703	C002	177084072900	S03	07/23/2000	SEM	FL		G		64		
	540	395250	20	230	4	1581		1		47.5				
SM079	02312	G07703	C002	177084072900	S03	06/19/2001	SEM	FL		G	24	64		
	540	300200		236	10	3002		7		47.5			219	N
SM079	02312	G07703	C002	177084072900	S03	12/15/2002	SEM	FL		G	24	64		
	420	9999999		187	0	1885		0					170	N
SM079	02312	G07703	C002	177084072900	S03	04/03/2003	SEM	FL			24	10		
	460	9999999		189	0	1389		0					178	N
SM079	02312	G07703	C003	177084072400	S01	05/07/1998	SEM	FL		G		64		
	720	9999999	0	450	0	3183		0						

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WATER VOL	SI 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	C003	177084072400	S01	10/22/1998	SEM	FL		G		64		
	720	9999999	0	360	0	3079		0						
SM079	02312	G07703	C003	177084072400	S01	02/27/1999	SEM	FL		G		64		
	720	9999999	0	360	0	2892		0	0					
SM079	02312	G07703	C003	177084072400	S01	09/23/1999	SEM	FL		G		64		
	490	9999999	0	290	0	1859		0	0					
SM079	02312	G07703	C003	177084072400	S01	02/24/2000	SEM	FL		G		64		
	490	426000	66.67	240	5	2130		10	46					
SM079	02312	G07703	C003	177084072400	S01	07/24/2000	SEM	FL		G		64		
	490	1905000	85.71	235	1	1905		6	41					
SM079	02312	G07703	C003	177084072400	S01	06/05/2001	SEM	FL		G	24	64		
	490	284333		195	6	1706		13	41				190	N
SM079	02312	G07703	C003	177084072401	S02	05/08/2002	COM	FL		G	24	64		
		9999999	0	170	0	314		0						N
SM079	02312	G07703	C003	177084072401	S02	06/17/2002	POT	FL		G	24	64		
	2900	9999999	0	170	0	173		0			.6			N
SM079	02312	G07703	C003	177084072401	S02	12/31/2002	SEM	FL		G	24	100		
	2900	9999999		195	0	18		0					1152	N
SM079	02312	G07703	C005	177084090203	S01	05/02/2002	COM	FL		G	24	18		
		41682	65.81		214	8920		412						N
SM079	02312	G07703	C005	177084090203	S01	05/02/2002	POT	FL		G	10	18		
	8700	41488	65.76	6337	215	8920		413	52.9		.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
SM079	02312	G07703	C005	177084090203	S01	09/16/2002	POT	FL		G	24	19		
	9770	47056	10.08	7289	107	5035		12	53	.6				N
SM079	02312	G07703	C005	177084090203	S01	09/16/2002	SEM	FL		G	24	19		
	9770	47056		7289	107	5035		12	53				1013	N
SM079	02312	G07703	C005	177084090203	S01	03/21/2003	SEM	FL			24	27		
	8197	46648		4674	108	5038		44	53				1047	N
SM079	02312	G07703	D002	177084087901	S01	09/09/2000	COM	FL		G	24	64		
		156720	13.24	1397	118	18493		18						N
SM079	02312	G07703	D002	177084087901	S01	09/14/2000	POT	FL		G	22	64		
	5024	168095	15.18	1340	95	15969		17	46.5	.58				N
SM079	02312	G07703	D002	177084087901	S01	06/02/2001	SEM	FL		G	24	100		
	1701	96563		195	16	1545		176	46.5				192	N
SM079	02312	G07703	D002	177084087901	S01	04/11/2002	SEM	FL		G	24	100		
	1701	271667		170	3	815		159	46.5				165	N
SM079	02312	G07703	D002	177084087901	S01	09/13/2002	SEM	FL		G	24	100		
	1701	153750		170	4	615		343	46.5				163	N
EI238	02628	G07736	A012	177094084800	S02	05/13/1998	SEM	FL		G		43		
	1325	148800	27.08	490	35	5208		13	54					
EI238	02628	G07736	A012	177094084800	S02	12/27/1998	SEM	FL		G		43		
	1225	158033	18.92	465	30	4741		7	51.8					
EI238	02628	G07736	A012	177094084800	S02	06/05/1999	SEM	FL		G		43		
	1225	209143	38.24	415	21	4392		13	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	G07736	A012	177094084800	S02	12/02/1999	SEM	FL		G		43		
	1225	146034	29.27	420	29	4235	12	53.8						
EI238	02628	G07736	A012	177094084800	S02	05/24/2000	SEM	FL		G		43		
	1225	75091	15.38	430	55	4130	10	46.9						
EI238	02628	G07736	A012	177094084800	S02	12/27/2000	SEM	FL		G		48		
	1225	60286	22.22	420	70	4220	20	47.2						
EI238	02628	G07736	B001	177094099700	S01	05/30/1998	SEM	FL		G		22		
	2960	44992	4.87	2530	371	16692	19	49.7						
EI238	02628	G07736	B001	177094099700	S01	12/31/1998	SEM	FL		G		27		
	2700	59472	4.71	2080	324	19269	16	51						
EI238	02628	G07736	B001	177094099700	S01	06/30/1999	SEM	FL		G		33		
	2430	68393	4.96	1650	326	22296	17	50.9						
EI238	02628	G07736	B001	177094099700	S01	12/16/1999	SEM	FL		G		33		
	2395	76336	6.48	1440	274	20916	19	51.3						
EI238	02628	G07736	B001	177094099700	S01	05/31/2000	SEM	FL		G		33		
	2395	90906	7.02	1320	53	4818	4	51.3						
EI238	02628	G07736	B001	177094099700	S01	12/26/2000	SEM	FL		G		34		
	1930	131085	3.28	1260	118	15468	4	51.5						
EI238	02628	G07736	B002	177094100100	S01	05/28/1998	SEM	FL		G		24		
	2970	46025	5.1	2700	242	11138	13	50.2						
EI238	02628	G07736	B002	177094100100	S01	12/25/1998	SEM	FL		G		26		
	2690	61607	4.55	2470	168	10350	8	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		
EI238	02628	G07736	B002	177094100100	S01	06/29/1999	SEM	FL		G		27		
	2470	66890	6.29	2230	164	10970	11	51.7						
EI238	02628	G07736	B002	177094100100	S01	12/14/1999	SEM	FL		G		29		
	2240	75000	7.55	1990	147	11025	12	52.1						
EI238	02628	G07736	B002	177094100100	S01	05/25/2000	SEM	FL		G		29		
	2240	85000	9.09	1820	20	1700	2	51.9						
EI238	02628	G07736	B002	177094100100	S01	12/30/2000	SEM	FL		G		36		
	1950	113634	7.34	1390	101	11477	8	51.9						
EI238	02628	G07736	B004	177094101000	S01	05/24/1998	SEM	FL		G		12		
	2560	164846	74.51	2160	13	2143	38	51						
EI238	02628	G07736	B004	177094101000	S01	12/28/1998	SEM	FL		G		13		
	2180	270500	63.64	1840	8	2164	14	52.8						
EI238	02628	G07736	B004	177094101000	S01	06/26/1999	SEM	FL		G		13		
	2180	80824	39.29	1625	17	1374	11	52.1						
EI238	02628	G07736	B004	177094101000	S01	12/05/1999	SEM	FL		G		13		
	1960	81533	44.44	1440	15	1223	12	54.3						
EI273	00105	G07738	A001	177104149700	S01	01/23/1999	POT	FL		G	24	45		
	1562	9999999	0	450	0	2990	0		.597					N
EI273	00105	G07738	A001	177104149702	S01	06/19/1999	POT	FL		G	24	28		
	1280	9999999	0	888	0	4542	0		.565					N
EI273	00105	G07738	A001	177104149702	S01	12/05/1999	SEM	FL		G		64		
	410	9999999	0	265	0	926	0							

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WATER VOL	SI 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	A001	177104149702	S01	06/24/2000	SEM	FL		G		14		
	830	9999999	0	403	0	1868	0							
EI273	00105	G07738	A001	177104149702	S01	08/27/2000	SEM	FL		G		64		
	246	9999999	0	233	0	846	0							
EI273	00105	G07738	A001	177104149702	S01	12/15/2001	SEM	FL		G		30		
	700	9999999	0	172	0	420	0		0					
EI273	00105	G07738	A001	177104149702	S01	05/31/2002	SEM	FL		G		30		
	700	9999999	0	154	0	210	0							
SS058	03619	G07746	A001D	177114098700	D03	06/28/1998	SEM	FL		O		20		
	600	173	65.46	125	191	33	362		37.6					
SS058	03619	G07746	A001D	177114098700	D03	12/03/1998	SEM	FL		O		33		
	1200	1189	80	150	90	107	360		37.6					
SS058	03619	G07746	A001D	177114098700	D03	06/13/1999	SEM	GL		O		99		
	1200	150	85.77	120	80	12	482		37.6					
SS058	03619	G07746	A001D	177114098700	D03	12/09/1999	SEM	GL		O		999		
	1500	577	64.5	125	71	41	129		37.6					
SS058	03619	G07746	A001D	177114098700	D03	05/25/2000	SEM	GL		O		99		
	3000	2863	86.75	125	73	209	478		36.4					
SS058	03619	G07746	A001D	177114098700	D03	11/25/2000	SEM	GL		O		99		
	2500	355	90.03	170	62	22	560		36.4					
SS058	03619	G07746	A001D	177114098700	D03	05/28/2001	SEM	GL		O		99		
	2500	355	90.03	170	62	22	560		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
SS058	03619	G07746	A002	177114100800	S03	06/27/1998	SEM	FL		O		34		
	600	3600	59.46	250	75	270		110		37.6				
SS058	03619	G07746	A002	177114100800	S03	12/06/1998	SEM	FL		O		99		
	2700	1955	20.71	150	134	262		35		37.6				
SS058	03619	G07746	A002	177114100800	S03	06/22/1999	SEM	GL		O		99		
	2700	3158	50	150	76	240		76		37.6				
SS058	03619	G07746	A002	177114100800	S03	12/07/1999	SEM	GL		O		999		
	2800	5172	5.78	140	163	843		10		37.6				
SS058	03619	G07746	A002	177114100800	S03	05/25/2000	SEM	GL		O		99		
	2360	7829	50	150	70	548		70		36.4				
SS058	03619	G07746	A002	177114100800	S03	10/29/2000	SEM	GL		O		99		
	2310	813	26.44	120	64	52		23		36.4				
SS058	03619	G07746	A002	177114100800	S03	05/28/2001	SEM	GL		O		99		
	2310	813	26.44	120	64	52		23		36.4				
SS100	03151	G07750	001	177114090300	S03	03/25/2000	POT	FL		G	24	31		
	4626	64477	0	4214	44	2837		0		57	.6			N
SS100	03151	G07750	001	177114090300	S03	07/05/2000	SEM	FL		G		44		
	4600	62330	3.74	3293	103	6420		4		54.3				
SS100	03151	G07750	001	177114090300	S03	05/13/2001	SEM	FL		G	24	24		
	4600	161947		2246	19	3077		7		54.1			1079	N
SS100	03151	G07750	001	177114090300	S02	09/10/2002	SEM	GL		O	24	100		
	1128	41750		170	4	167		439		36.5			132	N

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WATER VOL	SI 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	05/26/1998	SEM	FL		G		50		
	3096	76802	94.18	1405	86	6605		1391	58.4					
SS100	00078	G07750	DA002	177114093800	S04	10/19/1998	SEM	FL		G		55		
	3015	94902	96.14	1190	41	3891		1020	52.1					
SS100	00078	G07750	DA002	177114093800	S04	04/25/1999	SEM	FL		G		55		
	3015	217625	98.04	1250	8	1741		401	52.1					
SS100	00078	G07750	DA002	177114093800	S04	09/21/1999	SEM	FL		G		55		
	3015	798000	99	1177	1	798		757	51.9					
SS100	00078	G07750	DA003	177114096101	S01	05/24/1998	SEM	GL		O		72		
	1500	4254	78.46	185	193	821		703	38.4					
SS100	00078	G07750	DA003	177114096101	S01	10/13/1998	SEM	GL		O		72		
	1500	380	78.21	138	158	60		567	35.8					
SS100	00078	G07750	DA003	177114096101	S01	02/12/1999	SEM	GL		O		72		
	1500	291	81.01	144	117	34		499	18.5					
SS100	00078	G07750	DA003	177114096101	S01	09/14/1999	SEM	GL		O		72		
	1500	54	77.17	120	147	8		497	36.8					
SS100	00078	G07750	DA003	177114096101	S01	03/03/2000	SEM	GL		O		72		
	1500	3009	77.15	240	109	328		368	36.8					
SS100	00078	G07750	DA003	177114096101	S01	07/05/2000	SEM	GL		O		72		
	1500	300	80.17	199	120	36		485	33.5					
SS100	00078	G07750	DA003	177114096101	S01	05/19/2001	SEM	GL		O	24	100		
	1098	182		363	22	4		96	33.4				174	N

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WATER VOL	SI 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	04/13/2002	SEM	GL		O	24	100		
	1098	12368		379	19	235		176	33.4				172	N
SS100	00078	G07750	DA003	177114096101	S01	09/23/2002	SEM	GL		O	24	100		
	1098	6200		357	15	93		136	33.5				152	N
SS100	00078	G07750	DA003	177114096101	S01	04/18/2003	SEM	GL			24	100		
	1085	1317		285	82	108		326	33.5				247	N
SS100	00078	G07750	DA004	177114096400	S02	05/27/1998	SEM	FL		G		25		
	2800	46711	92.99	1522	38	1775		504	57.5					
SS100	00078	G07750	DA004	177114096400	S02	12/13/1998	SEM	UK		G		25		
	2868	285938	97.03	1581	16	4575		522	57.6					
SS100	00078	G07750	DA004	177114096400	S02	04/20/1999	SEM	FL		G		40		
	2868	57423	98.02	1285	26	1493		1288	57.6					
SS100	00078	G07750	DA004	177114096402	S01	12/17/1999	POT	FL		O	24	10		
	3125	702	1.49	2950	994	698		15	31.8		.6			N
SS100	00078	G07750	DA004	177114096402	S01	03/03/2000	SEM	FL		O		99		
	3125	672	1.07	2300	1386	931		15	34.5					
SS100	00078	G07750	DA004	177114096402	S01	07/05/2000	SEM	FL		O		20		
	2900	1009	55.89	1686	636	642		806	35.7					
SS100	00078	G07750	DA004	177114096402	S01	05/18/2001	SEM	FL		O	24	40		
	1910	874		454	381	333		1184	35.5				234	N
SS100	00078	G07750	DA004	177114096402	S01	03/28/2002	SEM	GL		O	24	100		
	1077	596		344	171	102		908	33.8				233	N

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WATER VOL	SI 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	177114096402	S01	09/21/2002	SEM	GL		O	24	100		
	1080	582		375	91	53		1047	33.8				170	N
SS100	00078	G07750	DA004	177114096402	S01	04/19/2003	SEM	GL			24	100		
	1080	1700		262	50	85		777	33.8				262	N
SS100	00078	G07750	DA005	177114127701	S01	11/25/1998	SEM	FL		G		30		
	7610	49970	6.33	6947	592	29582		40	48.1					
SS100	00078	G07750	DA005	177114127701	S01	11/25/1998	POT	FL		G	24	30		
	7610	50426	6.33	6947	592	29852		40	48.1		.65			N
SS100	00078	G07750	DA005	177114127701	S01	02/16/1999	SEM	FL		G		26		
	7610	49054	5.12	5298	371	18199		20	58.4					
SS100	00078	G07750	DA005	177114127701	S01	07/09/1999	POT	FL		G	24	28		
	7610	52561	2.95	3407	296	15558		9	58.4		.65			N
SS100	00078	G07750	DA005	177114127701	S01	10/02/1999	SEM	FL		G		28		
	7610	54080	3.86	2595	249	13466		10	58.4					
SS100	00078	G07750	DA005	177114127701	S01	02/20/2000	SEM	FL		G		32		
	1848	746	0	205	197	147		0	58.4					
SS100	00078	G07750	DA005	177114127701	S02	07/01/2000	POT	FL		G	24	39		
	5884	27242	0	5586	628	17108		0	48.7		.65			N
SS100	00078	G07750	DA005	177114127701	S02	07/18/2000	SEM	FL		G		42		
	5794	27965	1.2	5500	661	18485		8	48.7					
SS100	00078	G07750	DA005	177114127701	S02	05/19/2001	SEM	FL		G	24	12		
	5794	43588		2874	34	1482		1646	48.5				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	
SS100	00078	G07750	DA005	177114127701	S03	12/12/2001	POT	FL		O	24	25		
	2741		0	5784	1102	3021		0	36.9	.6			N	
SS100	00078	G07750	DA005	177114127701	S03	03/12/2002	SEM	FL		O	24	25		
4791	2010			4458	730	1467		369	36.2			1101	N	
SS100	00078	G07750	DA005	177114127701	S03	12/26/2002	SEM	FL		O	24	30		
6087	2416			2902	137	331		1574	37.1			1043	N	
SS100	00078	G07750	DA005	177114127701	S03	03/16/2003	SEM	FL			24	55		
2860	3101			1417	129	400		1306	37.1			1042	N	
SS100	00078	G07750	DA006	177114135702	S01	06/25/2002	POT	FL		O	24	32		
	4131		0	6997	601	2483		0	37.8	.62			N	
SS100	00078	G07750	DA006	177114135702	S01	09/18/2002	SEM	FL		O	24	34		
7597	13053			2392	114	1488		185	37.2			1094	N	
SS100	00078	G07750	DA006	177114135702	S01	03/14/2003	SEM	GL			24	37		
3337	34091			1172	11	375		100	37.2			1091	N	
SS274	02409	G07757	C001	177124041700	S03	06/07/1998	SEM	FL		G		22		
850	9999999		0	300	0	801		0						
SS274	02409	G07757	C001	177124041700	S03	12/05/1998	SEM	FL		G		22		
600	9999999		0	300	0	164		0						
SS274	02409	G07757	C001	177124041700	S03	05/08/1999	POT	FL		G	24	26		
600	9999999		0	280	0	27		0		.59			N	
SS274	02409	G07757	C001	177124041700	S03	06/01/1999	SEM	FL		G		26		
600	9999999		0	290	0	27		0						

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WATER VOL	SI 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	C001	177124041700	S03	11/26/1999	SEM	FL		G		64		
	300	9999999	0	135	0	59	0							
SS274	02409	G07757	C002	177124042700	S03	06/06/1998	SEM	FL		G		40		
	860	9999999	0	720	0	4078	0							
SS274	02409	G07757	C002	177124042700	S03	12/06/1998	SEM	FL		G		48		
	740	9999999	0	580	0	3318	0							
SS274	02409	G07757	C002	177124042700	S03	06/02/1999	SEM	FL		G		48		
	740	9999999	0	435	0	2671	0							
SS274	02409	G07757	C002	177124042700	S03	11/27/1999	SEM	FL		G		64		
	500	9999999	0	415	0	2315	0							
SS274	02409	G07757	C002	177124042700	S03	05/13/2000	SEM	FL		G		64		
	500	9999999	0	370	0	1972	0							
SS274	02409	G07757	C002	177124042700	S03	12/09/2000	SEM	FL		G		64		
	360	9999999	0	260	0	1344	0							
SS274	02409	G07757	C002	177124042700	S03	06/07/2001	SEM	FL		G		64		
	300	9999999	0	120	0	1746	0							
SS274	02409	G07757	C002	177124042700	S03	12/23/2001	SEM	FL		G		64		
	300	9999999	0	100	0	960	0							
SS274	02409	G07757	C002	177124042700	S03	06/17/2002	SEM	FL		G		64		
	750	9999999	0	115	0	792	0							
SS274	02409	G07757	C002	177124042700	S03	09/30/2002	SEM	FL		G		64		
	750	9999999	0	120	0	746	0							

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WATER VOL	SI 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	06/28/2003	SEM	FL		G		64		
	315	9999999	0	150	0	1485	0							
SS274	02409	G07757	C003	177124046200	S02	06/05/1998	SEM	FL		G		19		
	375	9999999	0	300	0	65	0							
SS274	02409	G07757	D003	177124054000	S01	12/25/1999	SEM	FL		G		64		
	1100	9999999	0	130	0	76	0							
SS274	02409	G07757	D004	177124054100	S01	06/24/1998	SEM	FL		G		64		
	420	9999999	0	300	0	87	0							
SS274	02409	G07757	D004	177124054100	S01	12/05/1998	SEM	FL		G		64		
	900	9999999	0	300	0	225	0							
SS274	02409	G07757	D004	177124054100	S01	05/23/1999	SEM	FL		G		64		
	960	9999999	0	310	0	156	0							
SS274	02409	G07757	D004	177124054100	S01	12/26/1999	SEM	FL		G		64		
	960	9999999	0	185	0	412	0							
SS299	02409	G07759	A002	177124037300	D01	06/11/1998	SEM	FL		O		30		
	580	425	97.05	200	40	17	1314	30.2						
SS299	02409	G07759	A002	177124037300	D01	12/15/1998	SEM	FL		O		20		
	675	588	97.54	230	34	20	1350	28.8						
SS299	02409	G07759	A002	177124037300	D01	05/29/1999	SEM	FL		O		30		
	560	542	98.19	210	24	13	1301	32.6						
SS299	02409	G07759	A002	177124037300	D01	11/07/1999	SEM	FL		O		30		
	560	579	98.58	190	19	11	1320	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
SS299	02409	G07759	A002	177124037300	D01	05/05/2000	SEM	FL		O		30		
	560	762	98.38	215	21	16		1278	32.6					
SS299	02409	G07759	A002	177124037300	D01	11/28/2000	SEM	FL		O		30		
	600	1900	99	200	10	19		1234	32.6					
SS299	02409	G07759	A002	177124037300	D01	06/15/2002	SEM	FL		O	24	30		
	605	1077		200	13	14		1216	33.5				0	N
SS299	02409	G07759	A002D	177124037300	D02	06/10/1998	SEM	FL		O		30		
	840	458	90.02	300	168	77		1516	28					
SS299	02409	G07759	A002D	177124037300	D02	12/16/1998	SEM	FL		O		30		
	750	600	93.94	250	100	60		1550	28.1					
SS299	02409	G07759	A002D	177124037300	D02	05/30/1999	SEM	FL		O		30		
	610	605	92.02	285	147	89		1696	29.2					
SS299	02409	G07759	A002D	177124037300	D02	12/06/1999	SEM	FL		O		30		
	610	1425	91.39	360	153	218		1623	29.2					
SS299	02409	G07759	A002D	177124037300	D02	05/25/2000	SEM	FL		O		30		
	385	2000	95.22	360	84	168		1672	29.2					
SS299	02409	G07759	A002D	177124037300	D02	12/28/2000	SEM	FL		O		30		
	385	1314	96	300	70	92		1682	29.2					
SS299	02409	G07759	A002D	177124037300	D02	06/15/2002	SEM	FL		O	24	30		
	840	4368		370	38	166		1652	29.7				0	N
SS299	02409	G07759	A003	177124037800	D03	02/04/1998	POT	FL		G	24	9		
	1320	9999999	0	1305	0	650		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
SS299	02409	G07759	A003	177124037800	D03	06/13/1998	SEM	FL		G		8		
	1275	9999999	0	1225	0	425		0						
SS299	02409	G07759	A003	177124037800	D03	04/30/2000	SEM	FL		G		8		
	1320	9999999	0	1260	0	277		0						
SS299	02409	G07759	A003	177124037800	D03	11/25/2000	SEM	FL		G		10		
	1220	9999999	0	1130	0	537		0						
SS299	02409	G07759	A003	177124037800	D03	05/28/2001	SEM	FL		G		5		
	1050	9999999	0	1045	0	114		0						
SS299	02409	G07759	A003	177124037800	D03	12/16/2001	SEM	FL		G		5		
	1060	9999999	0	1040	0	112		0						
SS299	02409	G07759	A003	177124037800	D03	06/10/2002	SEM	FL		G	24	4		
	1055	9999999		1050	0	78		0	0				0	N
SS299	02409	G07759	A003	177124037800	D03	12/27/2002	SEM	FL		G	24	6		
	1060	9999999		1020	0	120		0	0				0	N
SS299	02409	G07759	A004D	177124038000	D02	06/12/1998	SEM	GL		O		45		
	890	1130	34.22	125	123	139		64	22.6					
SS299	02409	G07759	A004D	177124038000	D02	12/16/1998	SEM	GL		O		30		
	935	625	31.91	130	160	100		75	29.6					
SS299	02409	G07759	A004D	177124038000	D02	05/31/1999	SEM	GL		O		45		
	0	0	26.14	135	130	0		46	22.6					
SS299	02409	G07759	A004D	177124038000	D02	12/09/1999	SEM	GL		O		35		
		827	25.73	140	127	105		44	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
SS299	02409	G07759	A004D	177124038000	D02	05/23/2000	SEM	GL		0		20		
	820	643	5.62	400	84	54		5		22.6				
SS299	02409	G07759	A005	177124037900	D01	06/14/1998	SEM	GL		0		30		
	1105	1575	66.13	190	127	200		248		31				
SS299	02409	G07759	A005	177124037900	D01	12/17/1998	SEM	GL		0		26		
	1120	717	74.74	210	120	86		355		31				
SS299	02409	G07759	A005	177124037900	D01	06/01/1999	SEM	GL		0		30		
	1250	202	66.27	290	114	23		224		33.5				
SS299	02409	G07759	A005	177124037900	D01	11/15/1999	SEM	GL		0		20		
	1190	867	66.44	435	98	85		194		33.5				
SS299	02409	G07759	A005	177124037900	D01	04/01/2000	SEM	GL		0		22		
	1190	1324	63.92	380	105	139		186		33.5				
SS299	02409	G07759	A005	177124037900	D01	11/25/2000	SEM	GL		0		26		
	1190	2077	77.06	380	78	162		262		33.5				
SS299	02409	G07759	A005	177124037900	D01	06/08/2001	SEM	GL		0		27		
	1040	2000	71.57	460	85	170		214		33.5				
SS299	02409	G07759	A005	177124037900	D01	06/15/2002	SEM	GL		0	24	26		
	1420	2588		510	68	176		172		33.1			0	N
SS299	02409	G07759	A005D	177124037900	D02	06/13/1998	SEM	GL		0		35		
	1070	78	87.66	165	77	6		547		25.6				
SS299	02409	G07759	A005D	177124037900	D02	12/26/1998	SEM	GL		0		28		
	1140	175	89.58	210	57	10		490		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
SS299	02409	G07759	A005D	177124037900	D02	06/04/1999	SEM	GL		O		35		
	975	0	88.48	200	50	0		384		26.9				
SS299	02409	G07759	A005D	177124037900	D02	12/14/1999	SEM	GL		O		18		
	1020	0	87.83	315	46	0		332		26.9				
SS299	02409	G07759	A005D	177124037900	D02	05/13/2000	SEM	GL		O		22		
	845	0	90.58	220	42	0		404		26.9				
SS299	02409	G07759	A005D	177124037900	D02	11/24/2000	SEM	GL		O		23		
	940	0	95.49	135	17	0		360		26.9				
SS299	02409	G07759	A005D	177124037900	D02	06/09/2001	SEM	GL		O		26		
	940	0	91.41	140	22	0		234		26.9				
SS299	02409	G07759	A005D	177124037900	D02	06/15/2002	SEM	GL		O	24	26		
	725	0		130	27	0		387		27.5			0	N
SS299	02409	G07759	A010	177124054301	S01	11/27/1998	SEM	FL		G		21		
	1350	9999999	99	150	0	150		421						
SS299	02409	G07759	A010	177124054301	S01	05/18/1999	SEM	FL		G		18		
	1620	9999999	99	235	0	123		361						
SS299	02409	G07759	A010	177124054301	S01	05/06/2000	SEM	FL		G		18		
	1620	9999999	99	260	0	143		360						
SS299	02409	G07759	A010	177124054301	S01	05/29/2001	SEM	FL		G		22		
	1750	9999999	99	160	0	150		422						
SS299	02409	G07759	A010	177124054301	S01	12/14/2001	SEM	FL		G		26		
	1500	9999999	99	150	0	130		390						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI 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	A010	177124054301	S01	06/09/2002	SEM	FL		G	24	26		
	1670	9999999		135	0	143		395	0				0	N
SS299	02409	G07759	A010	177124054301	S01	11/10/2002	SEM	FL		G	24	26		
	0	9999999		140	0	130		410	0				0	N
SS299	01284	G07760	A001	177124037400	S01	02/22/1998	SEM	FL	0	O	8	27	0	0
0	1100	461	80.3	303	154	71		625	29.2	0			0	N
SS299	01284	G07760	A001	177124037400	S01	08/30/1998	SEM	FL	0	O	19	112	0	0
0	1100	798	90.2	259	94	75		859	29.2	0			0	N
SS299	01284	G07760	A001	177124037400	S01	05/03/1999	SEM	FL	0	O	4	56	0	0
0	0	857	93.1	225	42	36		561	29.2	0			0	N
SS299	01284	G07760	A001	177124037400	S01	06/02/1999	SEM	FL	0	O	16	56	0	0
0	0	950	93.1	226	40	38		540	29.2	0			0	N
SS299	01284	G07760	A001	177124037400	S01	12/10/1999	SEM	FL	0	O	4	56	0	0
0	0	973	94.1	245	37	36		587	29.2	0			0	N
SS299	01284	G07760	A001	177124037400	S01	06/04/2000	SEM	FL	0	O	24	56	0	0
0	0	514	94.1	250	35	18		559	29.2	0			0	N
SS299	01284	G07760	A001	177124037400	S01	11/30/2000	SEM	FL	0	O	4	56	0	0
0	0	706	94.1	250	34	24		548	29.2	0			0	N
SS299	01284	G07760	A002	177124040400	D01	08/11/1998	SEM	FL	0	O	18	44	0	0
0	1750	240	6.1	276	217	52		14	30.4	0			0	N
SS299	01284	G07760	A002	177124040400	D01	05/03/1999	SEM	FL	0	O	4	22	0	0
0	0	216	5.1	223	194	42		10	23.3	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	A002	177124040400	D01	06/08/1999	SEM	FL	0	O	24	22	0	0
0	0	1026	55.4	250	38	39		47		23.3	0		0	N
SS299	01284	G07760	A002	177124040400	D01	12/10/1999	SEM	FL	0	O	4	22	0	0
0	0	789	55.4	251	38	30		47		23.3	0		0	N
SS299	01284	G07760	A002	177124040400	D01	06/05/2000	SEM	FL	0	O	24	22	0	0
0	0	828	55.4	250	29	24		36		23.3	0		0	N
SS299	01284	G07760	A002	177124040400	D01	12/30/2000	SEM	FL	0	O	4	64	0	0
0	0	774	55.5	255	31	24		39		23.3	0		0	N
SS299	01284	G07760	A002	177124040400	D01	06/13/2002	SEM	GL	0	O	24	64	0	0
0	0	3913	49	200	103	403		99		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	08/17/1998	SEM	FL	0	O	8	128	0	0
0	1075	1333	50.4	265	27	36		28		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	05/04/1999	SEM	FL	0	O	4	64	0	0
0	0	1429	50.4	210	21	30		21		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	06/09/1999	SEM	FL	0	O	24	64	0	0
0	0	1139	50.4	250	36	41		36		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	12/02/1999	SEM	FL	0	O	4	64	0	0
0	0	1500	55.5	260	24	36		30		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	01/09/2000	SEM	FL	0	O	4	64	0	0
0	0	1071	55.4	232	28	30		34		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	06/06/2000	SEM	FL	0	O	19	64	0	0
0	0	1086	55.4	225	35	38		43		23.3	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	A002D	177124040400	D02	12/29/2000	SEM	FL	0	O	24	22	0	0
0	0	1167	53.5	250	30	35		34		23.3	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	06/01/2002	SEM	FL	0	O	24	22	0	0
0	0	946	33	220	56	53		27		23.3	0		0	N
SS299	01284	G07760	A004	177124043100	S01	02/22/1998	SEM	FL	0	G	8	21	0	0
0	475	9999999	0	362	0	1214		0		0	0		0	N
SS299	01284	G07760	A004	177124043100	S01	08/29/1998	SEM	FL	0	G	6	104	0	0
0	475	9999999	0	245	0	1196		0		0	0		0	N
SS299	01284	G07760	A004	177124043100	S01	05/04/1999	POT	FL		G	4	52		
	325	9999999	0	212	0	894		0			.63			N
SS299	01284	G07760	A004	177124043100	S01	11/23/1999	SEM	FL	0	G	24	52	0	0
0	0	9999999	0	250	0	35		0		0	0		0	N
SS299	01284	G07760	A004	177124043100	S01	01/09/2000	SEM	FL	0	G	4	52	0	0
0	0	9999999	0	235	0	36		0		0	0		0	N
SS299	01284	G07760	A004	177124043100	S01	05/21/2000	SEM	FL	0	G	24	52	0	0
0	0	9999999	0	287	0	33		0		0	0		280	N
SS299	01284	G07760	A005	177124053600	S01	08/07/1998	SEM	FL	0	O	8	76	0	0
0	2850	474	60.4	264	468	222		714		30.3	0		0	N
SS299	01284	G07760	A005	177124053600	S01	05/11/1999	SEM	FL	0	O	23	38	0	0
0	0	282	60.4	290	419	118		640		30.3	0		0	N
SS299	01284	G07760	A005	177124053600	S01	06/06/1999	SEM	FL	0	O	15	38	0	0
0	0	284	60.4	290	422	120		643		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	08/04/1999	POT	FL		O	24	38		
	1000	310	60.38	300	420	130		640		30.3	.63			N
SS299	01284	G07760	A005	177124053600	S01	11/21/1999	SEM	FL	0	O	4	38	0	0
0	0	288	60	295	396	114		594		30.3	0		0	N
SS299	01284	G07760	A005	177124053600	S01	12/06/1999	SEM	FL	0	O	24	38	0	0
0	0	296	60.4	280	382	113		584		30.3	0		0	N
SS299	01284	G07760	A005	177124053600	S01	06/02/2000	SEM	FL	0	O	24	38	0	0
0	0	344	65.4	300	299	103		565		30.3	0		0	N
SS299	01284	G07760	A005	177124053600	S01	11/30/2000	SEM	FL	0	O	16	38	0	0
0	0	209	53.3	300	460	96		525		30.3	0		0	N
SS299	01284	G07760	A005	177124053600	S01	06/13/2002	SEM	FL	0	O	4	40	0	0
0	0	452	65	280	252	114		468		30.3	0		0	N
SS299	01284	G07760	A006	177124053700	S01	02/23/1998	SEM	FL	0	O	20	21	0	0
0	2100	586	10.2	471	807	473		91		29.9	0		0	N
SS299	01284	G07760	A006	177124053700	S01	08/08/1998	SEM	FL	0	O	16	42	0	0
0	2100	321	10.2	301	651	209		74		29.9	0		0	N
SS299	01284	G07760	A006	177124053700	S01	06/05/1999	SEM	FL	0	O	8	21	0	0
0	0	308	24.3	250	292	90		94		29.9	0		0	N
SS299	01284	G07760	A006	177124053700	S01	09/04/1999	POT	FL		O	4	21		
	900	307	24.29	225	293	90		94		29.9	.63			N
SS299	01284	G07760	A006	177124053700	S01	01/10/2000	SEM	FL	0	O	4	21	0	0
0	0	255	24.3	246	235	60		75		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
SS299	01284	G07760	A006	177124053700	S01	06/03/2000	SEM	FL	0	O	20	21	0	0
0	0	362	24.8	295	196	71		65		29.9	0		0	N
SS299	01284	G07760	A006	177124053700	S01	06/02/2002	SEM	FL	0	O	20	42	0	0
0	0	460	45	260	100	46		82		68	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	03/08/1998	SEM	FL	0	O	6	64	0	0
0	1260	257	0	110	101	26		0		29	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	08/09/1998	SEM	FL	0	O	4	128	0	0
0	1260	1500	0	115	24	36		0		29.8	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	06/04/1999	SEM	FL	0	O	24	64	0	0
0	0	1054	2	98	37	39		1		29.8	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	01/07/2000	SEM	FL	0	O	4	64	0	0
0	0	2526	1.9	115	19	48		0		29.8	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	06/06/2000	SEM	FL	0	O	23.5	64	0	0
0	0	2684	0	110	19	51		0		29.8	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	12/12/2000	SEM	GL	0	O	4	64	0	0
0	0	12692	0	105	26	330		0		29.8	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	06/16/2002	SEM	GL	0	O	24	64	0	0
0	0	31813	0	78	16	509		0		29.8	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	12/05/2002	SEM	GL	0	O	4	64	0	0
0	0	27200	0	80	15	408		0		29.8	0		0	N
SS299	01284	G07760	B002A	177124044800	D03	03/13/1998	SEM	FL	0	G	8	41	0	0
0	1875	108336	0	1300	110	11917		0		64.6	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
SS299	01284	G07760	B003B	177124045600	D04	02/11/1998	SEM	FL	0	G	6	17	0	0
0	1350	1815	2	430	260	472		5		33.6	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	08/04/1998	SEM	FL	0	G	24	40	0	0
0	1350	2684	0	425	225	604		0		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	06/02/1999	SEM	FL	0	O	4	20	0	0
0	0	2468	0	215	231	570		0		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	09/04/1999	POT	FL		O	4	20		
		3553	0	220	179	636		0		34.5	.63			N
SS299	01284	G07760	B003B	177124045600	D04	12/02/1999	SEM	FL	0	O	6	20	0	0
0	0	8687	.7	205	99	860		1		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	01/03/2000	SEM	FL	0	O	24	20	0	0
0	0	6792	0	220	144	978		0		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	06/03/2000	SEM	FL	0	O	24	20	0	0
0	0	5256	0	220	133	699		0		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	12/11/2000	SEM	FL	0	O	4	20	0	0
0	0	7487	2	190	117	876		2		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	06/02/2002	SEM	FL	0	O	24	20	0	0
0	0	7875	2	230	56	441		1		34.5	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	12/07/2002	SEM	FL	0	O	4	20	0	0
0	0	4463	2	220	82	366		2		34.5	0		0	N
SS299	01284	G07760	B003D	177124045600	D02	02/12/1998	SEM	FL	0	G	24	30	0	0
0	740	9999999	100	150	0	591		209		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	B004A	177124045700	D03	02/09/1998	SEM	GL	0	O	8	64	0	0
0	1050	1253	0	100	99	124		0		30.4	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	08/07/1998	SEM	FL	0	O	4	128	0	0
0	1050	1558	0	110	104	162		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	05/03/1999	SEM	GL	0	O	4	64	0	0
0	0	4926	0	110	95	468		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	06/04/1999	SEM	GL	0	O	7	64	0	0
0	0	5889	0	105	81	477		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	09/05/1999	POT	GL		O	4	64		
	1040	828	0	110	87	72		0		31.1	.63			N
SS299	01284	G07760	B004A	177124045700	D03	12/03/1999	SEM	GL	0	O	4	64	0	0
0	0	5566	0	110	83	462		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	06/05/2000	SEM	GL	0	O	20	64	0	0
0	0	17826	0	105	23	410		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	12/08/2000	SEM	GL	0	O	4	64	0	0
0	0	4571	0	100	84	384		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	06/04/2002	SEM	GL	0	O	24	64	0	0
0	0	5397	0	80	78	421		0		31.1	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	12/10/2002	SEM	GL	0	O	4	64	0	0
0	0	4597	0	90	77	354		0		31.1	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	02/08/1998	SEM	GL	0	O	8	64	0	0
0	720	870	25	110	215	187		72		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
SS299	01284	G07760	B004D	177124045700	D02	08/07/1998	SEM	FL	0	O	4	128	0	0
0	720	922	30	85	205	189		88		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	05/03/1999	SEM	GL	0	O	4	64	0	0
0	0	2780	15	110	218	606		39		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	06/05/1999	SEM	GL	0	O	19	64	0	0
0	0	3290	15	110	200	658		35		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	12/03/1999	SEM	GL	0	O	24	64	0	0
0	0	4119	30	102	151	622		65		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	01/04/2000	SEM	GL	0	O	8	64	0	0
0	0	4436	30	115	163	723		70		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	06/05/2000	SEM	GL	0	O	23.5	64	0	0
0	0	3609	30	105	169	610		72		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	12/01/2000	SEM	GL	0	O	24	64	0	0
0	0	3252	30	110	139	452		59		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	06/03/2002	SEM	GL	0	O	14	64	0	0
0	0	2238	16	100	189	423		36		32.5	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	12/10/2002	SEM	GL	0	O	4	64	0	0
0	0	1900	15	105	180	342		32		32.5	0		0	N
ST198	00105	G07769	A003	177154072000	S01	06/29/1998	SEM	FL		G		18		
	3810	37360	96.71	2720	50	1868		1465		48.2				
ST198	00105	G07769	A003	177154072000	S01	11/24/1999	SEM	FL		G		18		
	2810	51500	98.51	2290	22	1133		1452		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
ST198	00105	G07769	A003	177154072000	S02	05/16/2000	SEM	UK		G		20		
	2750	370600	99	2300	5	1853		1860		52.2				
ST198	00105	G07769	A003	177154072000	S01	11/15/2000	SEM	FL		G		26		
	2750	61321	98.87	2125	28	1717		2457		39.9				
ST198	00105	G07769	A003	177154072000	S01	05/25/2001	SEM	FL		G		27		
	2450	69069	98.99	2100	29	2003		2847		0				
ST198	00105	G07769	A003	177154072000	S01	12/12/2001	SEM	FL		G	24	27		
	1990	83421		1750	19	1585		2259		41.5			375	N
ST198	00105	G07769	A003	177154072000	S01	06/07/2002	SEM	FL		G	24	29		
	2250	53895		1500	19	1024		3390		42.2			1100	N
ST198	00105	G07769	A003	177154072000	S01	12/07/2002	SEM	FL		G	24	29		
	1520	75250		1210	8	602		3148		45.7			1100	N
ST198	00105	G07769	A003	177154072000	S02	12/07/2003	SEM	FL		G	24	50		
	1480	110375		1030	8	883		3885		45.7			1030	N
ST198	00105	G07769	A005	177154072900	S01	06/29/1998	SEM	FL		G		64		
	1860	9999999	99	395	0	2015		1						
ST198	00105	G07769	A005	177154072900	S01	11/28/1999	SEM	FL		G		64		
	1300	9999999	0	610	0	1293		0						
ST198	00105	G07769	A005	177154072900	S01	05/18/2000	SEM	UK		G		64		
	1180	9999999	0	530	0	1370		0						
ST198	00105	G07769	A005	177154072900	S01	11/20/2000	SEM	FL		G		64		
	1215	9999999	0	425	0	1388		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		
ST198	00105	G07769	A005	177154072900	S01	05/25/2001	SEM	UK		G		63		
	980	9999999	0	360	0	1050	0	0						
ST198	00105	G07769	A005	177154072900	S01	12/05/2001	SEM	FL		G		64		
	940	9999999	0	400	0	790	0							
ST198	00105	G07769	A005	177154072900	S01	06/08/2002	SEM	FL		G	24	64		
	950	9999999		315	0	569	1	0					310	N
ST198	00105	G07769	A005	177154072900	S01	12/09/2002	SEM	FL		G	24	64		
	910	9999999		285	0	489	1	0					280	N
ST198	00105	G07769	A005	177154072900	S01	12/08/2003	SEM	FL		G	24	64		
	650	9999999		275	0	300	16	0					275	N
ST198	00105	G07769	A008	177154094600	S01	05/13/1998	POT	FL		G	24	18		
	4505	125205	11.35	4100	156	19532	20	48.2		.583				
ST198	00105	G07769	A008	177154094600	S01	06/29/1998	SEM	FL		G		19		
	4200	92089	11.52	3540	101	9301	13	48.4						
ST198	00105	G07769	A008	177154094600	S01	11/24/1999	SEM	FL		G		64		
	1450	207250	5.88	600	16	3316	1	51.4						
ST198	00105	G07769	A008	177154094600	S01	05/26/2000	SEM	UK		G		64		
	1128	389250	0	0	4	1557	0	48.3						
ST198	00105	G07769	A008	177154094600	S01	11/17/2000	SEM	FL		G		64		
	1100	397333	40	430	3	1192	2	49.5						
ST198	00105	G07769	A008	177154094600	S01	06/05/2001	SEM	FL		G		13		
	4200	83103	0	4100	29	2410	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
ST198	00105	G07769	A008	177154094600	S02	11/07/2003	POT	FL		G	24	7		
	4280	105313	0	3920	16	1685		0	48.2		.59			N
ST198	00105	G07769	A008	177154094600	S02	12/09/2003	SEM	FL		G	24	11		
	4300	73077		3900	26	1900		1	48.2				3900	N
ST198	00105	G07769	B001	177154109300	S01	03/23/2003	POT	FL		G	9	21		
	3850	9999999	0	3500	0	7041		0			.561			N
ST198	00105	G07769	B001	177154109300	S01	06/19/2003	SEM	FL		G		37		
	2400	9999999	99	1220	0	5233		30						
ST295	02451	G07780	A010	177164013301	S01	08/06/2001	POT	FL		G	24	18		
	7620	13723	3.01	6900	740	10155		23	44.9		.58			N
ST295	02451	G07780	A010	177164013301	S01	12/26/2003	SEM	FL		G	24	10		
	3867	437		2390	103	45		344	42.3				1070	N
ST295	02451	G07780	A010B	177164013300	S03	12/15/1998	QTR	FL		O	6	999	47	85
496	0	1799	91.3	2814	189	340		1985	33.9		.62		0	N
ST295	02451	G07780	A010B	177164013300	S03	06/19/1999	QTR	FL		O	14	999	142	208
1904	0	1463	93	2366	244	357		3264	33.9		.62		0	N
ST295	02451	G07780	A010B	177164013300	S03	12/30/1999	SEM	FL		O		10		
		4583	98.52	2793	12	55		799	31.2					
ST295	02451	G07780	A010B	177164013300	S03	01/03/2000	POT	FL	7832	O	6	999	4	11
188	0	3143	98.2	2776	14	44		751	33.9		.62		0	N
ST295	02451	G07780	A010B	177164013300	S03	03/15/2000	SEM	FL		O		10		
		26000	99	2817	2	52		707	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
ST295	02451	G07780	A013	177164012900	S01	06/13/1998	QTR	FL		0	12	999	89	170
589	5032	1899	86.8	2079	179	340		1177		32.2	.62		0	N
ST295	02451	G07780	A013	177164012900	S01	12/07/1998	QTR	FL		0	8	999	64	89
390	5032	1398	86	1804	191	267		1171		32.2	.62		0	N
ST295	02451	G07780	A013	177164012900	S01	12/27/1999	SEM	FL		0		16		
		971	87.64	1343	136	132		964		34.7				
ST295	02451	G07780	A013	177164012900	S01	01/19/2000	POT	FL	7632	0	4	999	18	32
194	5032	1829	91.7	1343	105	192		1166		32.2	.62		0	N
ST295	02451	G07780	A013	177164012900	S01	06/21/2000	SEM	FL		0		16		
		2687	93.79	1242	67	180		1012		32.2				
ST295	02451	G07780	A013	177164012900	S01	06/24/2000	QTR	FL		0	4	999	7	33
170	5032	4500	95.9	1242	44	198		1020		32.2	.62			N
ST295	02451	G07780	A013	177164012900	S01	12/31/2000	SEM	FL		0		16		
		1845	93	941	71	131		944		32.2				
ST295	02451	G07780	A013	177164012900	S01	06/30/2001	SEM	FL		0		11		
		1425	45.33	4103	386	550		320		32.2				
ST295	02451	G07780	A016A	177164013900	S02	06/16/1998	QTR	FL		0	13	12	67	99
285	5180	1488	81.1	2279	123	183		527		38.3	.62		0	N
ST295	02451	G07780	A016A	177164013900	S02	12/22/1998	QTR	FL		0	15	999	80	129
467	5180	1609	85.4	1656	128	206		747		38.3	.62		0	N
ST295	02451	G07780	A016A	177164013900	S02	06/12/1999	QTR	FL		0	25	999	83	122
669	5180	1463	88.9	1505	80	117		642		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
ST295	02451	G07780	A016A	177164013900	S02	12/21/1999	SEM	FL		0		16		
		1000	87.32	1405	105	105		723		31.2				
ST295	02451	G07780	A016A	177164013900	S02	01/03/2000	POT	FL	7623	0	8	999	15	28
218	5180	1867	93.6	1405	45	84		654		38.3	.62		0	N
ST295	02451	G07780	A016A	177164013900	S02	06/02/2000	QTR	FL		0	7	999	13	25
174	5180	2000	93.3	1269	43	86		597		38.3	.62			N
ST295	02451	G07780	A016A	177164013900	S02	06/20/2000	SEM	FL		0		20		
		2000	90.23	1338	43	86		397		31.2				
ST295	02451	G07780	A016A	177164013900	S02	06/30/2001	SEM	FL		0		16		
		2527	58.43	1293	74	187		104		31.6				
ST295	02451	G07780	A019	177164014500	S02	06/08/1998	QTR	FL		0	13	999	37	61
354	4590	1662	90.6	1836	68	113		654		33.1	.62		0	N
ST295	02451	G07780	A019	177164014500	S02	12/21/1998	QTR	FL		0	14	999	33	64
390	4590	1930	92.1	1681	57	110		668		33.1	.62		0	N
ST295	02451	G07780	A019	177164014500	S02	06/13/1999	QTR	FL		0	22	999	39	61
524	4590	1595	93.2	1571	42	67		572		33.1	.62		0	N
ST295	02451	G07780	A019	177164014500	S02	12/18/1999	SEM	FL		0		14		
	2985	2457	93.68	1401	35	86		519		31.2				
ST295	02451	G07780	A019	177164014500	S02	01/03/2000	POT	FL	7835	0	4	999	5	10
102	4590	2222	95.8	1401	27	60		611		33.1	.62		0	N
ST295	02451	G07780	A019	177164014500	S02	06/09/2000	QTR	FL		0	5	14	5	12
96	4590	2231	94.7	1434	26	58		460		33.1	.62			N

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WATER VOL	SI 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	06/19/2000	SEM	FL		0		14		
	2960	2615	94.89	1434	26	68		483		33.1				
ST295	02451	G07780	A019	177164014500	S02	12/30/2000	SEM	FL		0		14		
	2962	2833	95	1358	24	68		456		33.1				
ST295	02451	G07780	A019	177164014500	S03	01/04/2001	POT	FL		0	24	8		
	3100	1376	4.96	2800	460	633		24		33.1	.58			N
ST295	02451	G07780	A019	177164014500	S01	06/30/2001	SEM	FL		0		11		
	4928	1495	53.73	3851	329	492		382		33.1				
ST295	02451	G07780	A019	177164014500	S03	12/21/2003	SEM	FL		0	24	11		
		1855		2624	83	154		660		34.3				N
ST295	02451	G07780	A029	177164022300	D01	01/11/1998	POT	FL		0	13	10		
		3680	55.67	1246	125	460		157		34.9	.6			
ST295	02451	G07780	A029	177164022300	D01	12/05/1998	QTR	FL		0	6	10	24	64
46	0	2723	66.1	1398	94	256		183		34.9	.62		0	N
ST295	02451	G07780	A029	177164022300	D01	12/31/1999	SEM	FL		0		12		
		2842	78.16	267	38	108		136		31.2				
ST295	02451	G07780	A029	177164022300	D01	06/30/2000	POT	FL		0	4	12	8	23
21		2816	72.3	102	49	138		128		34.9	.62			N
ST295	02451	G07780	A029	177164022300	D01	12/13/2000	QTR	FL		0	6	999	10	30
35		3000	77.9	130	40	120		141		34.9	.62			N
ST295	02451	G07780	A029	177164022300	D01	12/31/2000	SEM	FL		0		12		
		3025	77.9	187	40	121		141		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
ST295	02451	G07780	A029	177164022300	D01	06/30/2001	SEM	FL		O		12		
		3107	77.95	100	28	87		99		34.9				
SP052	00105	G07796	A004	177214040301	S01	06/15/2002	SEM	FL		G		42		
	1300	9999999	99	450	0	1881		2825						
SP052	00105	G07796	A004	177214040301	S01	12/28/2002	SEM	FL		G		64		
	650	9999999	99	350	0	1077		2422						
SP052	00105	G07796	A004	177214040301	S01	12/27/2003	SEM	FL		G	24	72		
	1290	9999999		302	0	492		1452	0				130	N
SP052	00105	G07796	A006	177214044400	S01	04/02/2002	SEM	FL		G		34		
	750	9999999	99	320	0	19		484						
SP052	00105	G07796	A006	177214044400	S01	12/28/2002	SEM	GL		G		100		
	550	9999999	99	320	0	0		625						
SP052	00105	G07796	A006	177214044400	S01	12/23/2003	SEM	GL		G	24	64		
	1250	9999999		295	0	55		590	0				130	N
SP052	00105	G07796	A045	177214040201	S01	06/30/2002	SEM	FL		G		64		
	500	9999999	0	305	0	700		0						
SP052	00105	G07796	A045	177214040201	S01	12/30/2002	SEM	FL		G		64		
	500	9999999	0	340	0	475		0						
SP052	00105	G07796	A045	177214040201	S01	12/23/2003	SEM	FL		G	24	64		
	450	9999999		300	0	169		1	0				130	N
SP089	03295	G07799	D002	177224021000	S01	02/01/1998	SEM	FL		O		50		
		4458	0	1750	2757	12292		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
SP089	03295	G07799	D002	177224021000	S01	07/25/1998	SEM	FL		O		52		
		1922	38.59	850	1644	3159		1033		32.1				
SP089	03295	G07799	D002	177224021000	S01	01/21/1999	SEM	FL		O		64		
		1372	43.18	500	1963	2694		1492		33				
SP089	03295	G07799	D002	177224021000	S01	07/09/1999	SEM	FL		O		96		
		3151	71.92	170	139	438		356		32.5				
SP089	00105	G07799	D002	177224021001	S01	12/05/1999	POT	FL		O	4	40		
	2750	3207	0	1240	1298	4163		0		36.5	.6			N
SP089	00105	G07799	D002	177224021001	S01	01/08/2000	SEM	FL		O		40		
		5085	0	1195	1055	5365		0		35.7				
SP089	00105	G07799	D002	177224021001	S01	07/02/2000	SEM	FL		O		64		
		5929	.29	1290	691	4097		2		36.2				
SP089	00105	G07799	D002	177224021001	S01	10/24/2000	POT	FL		O	6	38		
		1433	7.72	800	1817	2603		152		35.3	.6			N
SP089	00105	G07799	D002	177224021001	S01	01/01/2001	SEM	GL		O		96		
		1448	44.02	220	384	556		302		34.5				
SP089	00105	G07799	D002	177224021001	S01	07/06/2001	SEM	GL		O		96		
		3179	47.86	100	134	426		123		36.7				
SP089	00105	G07799	D002	177224021001	S01	03/17/2002	SEM	GL		O		96		
		2438	45	200	121	295		99		34.6				
SP089	00105	G07799	D002	177224021001	S01	08/12/2002	SEM	GL		O		96		
		458	60.87	200	72	33		112		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
SP089	00105	G07799	D002	177224021001	S01	01/21/2003	SEM	GL		O		96		
		713	47.78	200	94	67		86		34.6				
SP089	00105	G07799	D002	177224021001	S01	09/23/2003	SEM	GL				96		
		2667	94.83	200	6	16		110		34.6				
SP089	00105	G07799	D003	177224021202	S01	02/02/1998	SEM	FL		O		18		
		2683	0	2400	811	2176		0		34.6				
SP089	00105	G07799	D003	177224021202	S01	07/27/1998	SEM	FL		O		18		
		2922	0	2200	702	2051		0		35.1				
SP089	00105	G07799	D003	177224021202	S01	01/27/1999	SEM	FL		O		20		
		2113	0	1950	883	1866		0		35.2				
SP089	00105	G07799	D003	177224021202	S01	07/09/1999	SEM	FL		O		21		
		2076	5.96	1550	741	1538		47		28.4				
SP089	00105	G07799	D003	177224021202	S01	08/30/2000	POT	GL		O	12	96		
	450	2265	73.3	180	185	419		508		37.1	.6			N
SP089	00105	G07799	D003	177224021202	S01	04/09/2001	SEM	GL		O		96		
		4909	80.18	100	22	108		89		20.8				
SP089	00105	G07799	D003	177224021202	S01	11/04/2001	SEM	GL		O		96		
		911	85.89	90	45	41		274		34.8				
SP089	00105	G07799	D003	177224021202	S01	03/17/2002	SEM	GL		O		128		
		4172	83.84	160	58	242		301		34.3				
SP089	00105	G07799	D003	177224021202	S01	08/10/2002	SEM	GL		O		128		
		2672	87.99	160	58	155		425		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	G07799	D003	177224021202	S01	01/25/2003	SEM	GL		O		128		
		11593	92.99	140	27	313		358		34.3				
SP089	00105	G07799	D003	177224021202	S01	09/23/2003	SEM	GL				128		
		829	74.5	140	76	63		222		34.3				
SP089	00105	G07799	D007	177224020900	S01	12/10/1998	POT	FL		G	9	21		
	3750	13403	0	3470	553	7412		0		46.2	.6			N
SP089	00105	G07799	D007	177224020900	S01	01/01/1999	SEM	FL		G		21		
	3729	14419	0	3495	516	7440		0		46.2				
SP089	00105	G07799	D007	177224020900	S01	07/25/1999	SEM	FL		G		34		
	3672	16570	0	2850	845	14002		0		52.7				
SP089	00105	G07799	D007	177224020900	S01	01/27/2000	SEM	FL		G		48		
	3200	21633	0	1940	938	20292		0		50.5				
SP089	00105	G07799	D007	177224020900	S01	07/15/2000	SEM	FL		G		48		
	2950	15735	0	1750	961	15121		0		46				
SP089	00105	G07799	D007	177224020900	S01	01/10/2001	SEM	FL		G		64		
	2400	9376	21.02	1325	913	8560		243		33.7				
SP089	00105	G07799	D007A	177224020900	S02	06/15/2002	POT	FL		G	6	29		
	5200	10874	.5	3900	1195	12995		6		48	.642			N
SP089	00105	G07799	D007A	177224020900	S02	06/15/2002	COM	FL		G	24	29		
		10874	.5	3900	1195	12995		6						N
SP089	00105	G07799	D007A	177224020900	S02	08/28/2002	SEM	FL		G		29		
	4500	13322	0	3690	1033	13762		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		
SP089	00105	G07799	D007A	177224020900	S02	02/07/2003	SEM	FL		G		29		
	4200	12761	0	3380	911	11625	0	48						
SP089	00105	G07799	D007A	177224020900	S02	09/20/2003	SEM	FL				31		
	4200	4915	0	2260	1220	5996	0	48						
SP089	00105	G07799	D008	177224020800	S01	02/05/1998	SEM	FL		G		42		
	1200	135861	29.41	550	36	4891	15	46.6						
SP089	00105	G07799	D008	177224020800	S01	07/26/1998	SEM	FL		G		64		
	1200	188643	33.33	200	14	2641	7	46.6						
SP089	00105	G07799	D008	177224020800	S01	01/09/1999	SEM	FL		G		128		
	460	806500	66.67	150	2	1613	4	44.3						
SP089	00105	G07799	D008	177224020800	S01	07/09/1999	SEM	FL		G		128		
	1200	24118	6.08	190	170	4100	11	28.1						
SP089	00105	G07799	D008	177224020800	S01	01/19/2000	SEM	FL		G		128		
	1040	31811	55.83	200	53	1686	67	18.7						
SP089	00105	G07799	D008	177224020800	S01	11/25/2000	SEM	FL		G		23		
	2400	14062	37.93	1140	162	2278	99	34.2						
SP089	00105	G07799	D008	177224020800	S01	03/30/2001	SEM	GL		G		64		
	1300	10621	49.81	105	132	1402	131	30.3						
SP089	00105	G07799	D008	177224020800	S01	04/16/2001	SEM	GL		G		64		
	1350	11490	56.95	195	96	1103	127	30.3						
SP089	00105	G07799	D008	177224020800	S01	07/14/2001	SEM	GL		G		64		
	1500	13525	29.07	100	61	825	25	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
SP089	00105	G07799	D008	177224020800	S01	03/18/2002	SEM	GL		G		64		
	1500	11421	47.71	190	57	651		52		30.3				
SP089	00105	G07799	D008	177224020800	S01	11/04/2002	SEM	GL		G		64		
	1200	24400	70.87	145	30	732		73		30.3				
SP089	00105	G07799	D008	177224020800	S01	01/14/2003	SEM	GL		G		64		
	1200	19083	80.33	150	12	229		49		30.3				
SP089	00105	G07799	D008	177224020800	S01	09/23/2003	SEM	GL				64		
	1400	20526	64.15	160	19	390		34		30.3				
SP089	00105	G07799	D009	177224022600	S01	06/12/1999	POT	FL		G	4	20		
	3850	20065	0	3350	432	8668		0		52.7	.6			N
SP089	00105	G07799	D009	177224022600	S01	07/17/1999	SEM	FL		G		32		
	3500	24387	0	2760	693	16900		0		47.5				
SP089	00105	G07799	D009	177224022600	S01	01/30/2000	SEM	FL		G		45		
	3000	27253	2.46	1900	673	18341		17		53.8				
SP089	00105	G07799	D009	177224022600	S01	07/30/2000	SEM	FL		G		46		
	2850	36324	6.29	1750	432	15692		29		55				
SP089	00105	G07799	D009	177224022600	S01	01/30/2001	SEM	FL		G		64		
	2200	44397	4.63	1350	350	15539		17		57.2				
SP089	00105	G07799	D009	177224022600	S01	07/16/2001	SEM	FL		G		128		
	2100	47354	7.47	598	322	15248		26		57.4				
SP089	00105	G07799	D009	177224022600	S01	03/26/2002	SEM	FL		G		128		
	2100	49019	0	1220	266	13039		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		
SP089	00105	G07799	D009	177224022600	S01	08/14/2002	SEM	FL		G		128		
	2800	50337	4.65	1230	246	12383	12	53.8						
SP089	00105	G07799	D009	177224022600	S01	02/07/2003	SEM	FL		G		128		
	1900	53573	7.01	1160	199	10661	15	53.8						
SP089	00105	G07799	D009	177224022600	S01	09/21/2003	SEM	FL				128		
	1900	184583	15.79	1100	48	8860	9	53.8						
SP089	00105	G07799	D011	177224022801	S01	07/28/2000	SEM	FL		G		24		
	5100	36055	52.91	3850	275	9915	309	43.2						
SP089	00105	G07799	D011	177224022801	S01	01/20/2001	SEM	FL		G		26		
	4000	31705	26.98	3250	322	10209	119	51.1						
SP089	00105	G07799	D011	177224022801	S01	07/29/2001	SEM	FL		G		26		
	3750	46771	44.05	1325	188	8793	148	47.8						
SP089	00105	G07799	D011	177224022801	S01	03/29/2002	SEM	FL		G		64		
	2500	88787	56.06	1700	127	11276	162	53.6						
SP089	00105	G07799	D011	177224022801	S01	08/15/2002	SEM	FL		G		39		
	2800	24637	31.09	1400	328	8081	148	53.6						
SP089	00105	G07799	D011	177224022801	S01	10/06/2002	POT	FL		G	13	26		
	1650	228133	6.25	1180	15	3422	1	53.6		.6				N
SP089	00105	G07799	D011	177224022801	S01	02/06/2003	SEM	FL		G		39		
	1800	92339	70.19	1400	62	5725	146	53.6						
SP089	00105	G07799	D011	177224022801	S01	10/06/2003	SEM	FL		G		26		
	1650	228133	6.25	1180	15	3422	1	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
MP096	01284	G07802	001	177254053600	S01	02/23/1998	SEM	FL	0	G	4	36	0	0
0	1140	9999999	100	600	0	3369		82	0		0		0	N
MP096	01284	G07802	001	177254053600	S01	08/08/1998	SEM	FL	0	G	13.8	76	0	0
0	1140	2899000	98.2	520	1	2899		49	60		0		0	N
MP096	01284	G07802	001	177254053600	S01	05/18/1999	SEM	FL	0	G	4	38	0	0
0	0	9999999	100	350	0	2466		102	0		0		0	N
MP096	01284	G07802	001	177254053600	S01	12/06/1999	SEM	FL	0	G	22	35	0	0
0	0	9999999	100	320	0	1875		103	0		0		0	N
MP096	01284	G07802	001	177254053600	S01	06/05/2000	SEM	FL	0	G	15	35	0	0
0	0	9999999	100	290	0	1645		121	0		0		125	N
MP096	01284	G07802	001	177254053600	S01	12/31/2000	SEM	FL	0	G	11.5	35	0	0
0	1750	9999999	100	270	0	816		79	0		0		135	N
MP096	01284	G07802	003	177254062101	S01	02/06/1998	SEM	FL	0	G	4	60	0	0
0	1500	9999999	100	700	0	1157		5585	0		0		0	N
MP096	01284	G07802	004	177254072400	S01	06/10/2002	SEM	FL	0	G	24	36	0	0
0	1750	3993000	0	1395	3	11979		0	39.6		0		930	N
MP096	01284	G07802	004	177254072400	S01	12/13/2002	SEM	FL	0	G	24	36	0	0
0	1750	2217000	0	1375	5	11085		0	39.6		0		900	N
MP108	02219	G07804	A001A	177254059800	S02	02/01/1998	SEM	FL	0	G	4	13	0	0
0	4400	40558	0	4000	86	3488		0	53.5		0		0	N
MP108	02219	G07804	A001A	177254059800	S02	08/07/1998	SEM	FL	0	G	24	26	0	0
0	4400	44957	0	3500	69	3102		0	53.6		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
MP108	02219	G07804	A001A	177254059800	S02	06/05/1999	SEM	FL	0	G	21	13	0	0
0	0	52413	5.2	3000	46	2411		3		53.6	0		0	N
MP108	02219	G07804	A001A	177254059800	S02	10/02/1999	POT	FL		G	12	9		
		9999999	100	1200	0	90		2			.59			N
MP163	02409	G07809	001A	177244038300	D01	06/30/2001	SEM	FL		G		128		
	1980	9999999	99	220	0	1048		492						
MP163	02409	G07809	001A	177244038300	D01	12/28/2001	SEM	FL		G		128		
	1470	9999999	99	190	0	818		301						
MP163	02409	G07809	001A	177244038300	D01	06/23/2002	SEM	FL		G		128		
	1370	9999999	99	150	0	879		102						
MP163	02409	G07809	001A	177244038300	D01	12/19/2002	SEM	FL		G		11		
	1120	9999999	0	1000	0	715		0						
MP163	02409	G07809	001A	177244038300	D01	04/04/2003	SEM	FL		G		96		
	360	9999999	99	100	0	867		392	0					
MP163	02409	G07809	001A	177244038300	D01	12/23/2003	SEM	FL				96		
	1480	9999999	99	110	0	911		291						
MP163	02409	G07809	A001	177244075800	S01	06/13/1998	SEM	FL		G		999		
	440	9999999	99	240	0	2577		7						
MP163	02409	G07809	A001	177244075800	S01	12/25/1998	SEM	FL		G		999		
	340	9999999	0	190	0	1043		0	35.1					
MP163	02409	G07809	A001	177244075800	S01	06/05/1999	SEM	FL		G		999		
	340	9999999	0	115	0	1600		0						

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WATER VOL	SI 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	12/16/1999	SEM	FL		G		999		
	340	9999999	0	90	0	938	0							
MP163	02409	G07809	A001	177244075800	S01	06/18/2000	SEM	FL		G		999		
	180	9999999	0	85	0	458	0							
MP163	02409	G07809	A001	177244075800	S01	12/19/2000	SEM	FL		G		99		
	180	9999999	0	120	0	450	0							
MP163	02409	G07809	A001	177244075800	S01	12/24/2001	SEM	FL		G		999		
	180	9999999	0	150	0	272	0							
MP163	02409	G07809	A001	177244075800	S01	06/20/2002	SEM	FL		G		999		
	180	9999999	0	110	0	673	0							
MP163	02409	G07809	A001	177244075800	S01	12/21/2002	SEM	FL		G		96		
	180	9999999	0	70	0	586	0							
MP163	02409	G07809	A001	177244075800	S01	05/01/2003	SEM	FL		G		96		
	160	9999999	0	60	0	303	0		0					
MP163	02409	G07809	A001	177244075800	S01	12/22/2003	SEM	FL				128		
	100	9999999	0	55	0	240	0							
MP163	02579	G07809	A003	177244089700	S01	10/01/2003	POT	FL		G	24	15		
	5700	24124	0	5500	291	7020	0		47.1	.61				N
MP163	02579	G07809	A003	177244089700	S01	11/19/2003	SEM	FL		G		11		
	5700	25108	1.52	5600	195	4896	3		50.8					
MP252	00689	G07823	A005	177244052600	S01	06/17/1998	SEM	FL		G	8	56	0	861
0	2650	9999999	0	485	0	2583	0		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	A001	177244051100	S01	06/14/1998	SEM	FL		G	8.1	72	0	1634
2	2825	9999999	100	588	0	4841		7	42		.62		0	N
MP252	00689	G07824	A002	177244051700	S01	06/13/1998	SEM	FL		G	8.2	999	0	1417
3	2700	9999999	100	535	0	4147		8	42		.62		0	N
MP252	00689	G07824	A002	177244051700	S01	01/27/2000	POT	FL		G	15.8	999	0	1410
0	0	9999999	0	402	0	2142		0	42		.62		0	N
MP252	00689	G07824	A002	177244051700	S01	03/12/2002	SEM	FL		G	24	72		
	680	9999999		191	0	876		0	0				1285	N
MP252	00689	G07824	A002	177244051700	S01	10/20/2002	SEM	FL		G	24	72		
	711	509000		350	2	1018		0	30				1284	N
MP252	00689	G07824	A003	177244052300	S01	06/15/1998	SEM	FL		G	13	999	0	2097
21	2600	9999999	100	525	0	3871		38	42		.62		0	N
MP252	00689	G07824	A006	177244052900	S01	01/03/2000	POT	FL		G	9.6	999	0	702
2	0	9999999	100	404	0	1755		5	42		.62		0	N
MP252	00689	G07824	A006	177244052900	S01	05/01/2002	SEM	FL		G	24	72		
	650	9999999		185	0	1272		41	0				1285	N
MP252	00689	G07824	A006	177244052900	S01	12/09/2002	SEM	FL		G	24	72		
	378	9999999		169	0	429		0	30				1144	N
MP252	00689	G07824	A006	177244052900	S01	06/15/2003	SEM	FL		G	24	72		
	750	9999999		448	0	1103		0	42				1320	N
MP252	00689	G07824	A006	177244052900	S01	08/16/2003	SEM	FL		G	24	72		
	745	9999999		627	0	647		0	0				1121	N

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WATER VOL	SI 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	06/18/1998	SEM	FL		G	9.8	999	0	2938
0	0	9999999	0	517	0	7195	0	42	.62		0	N		
MP252	00689	G07824	A008	177244071700	S01	01/25/2000	POT	FL		G	18.4	999	0	2604
0	0	9999999	0	414	0	3397	0	42	.62		0	N		
MP252	00689	G07824	A008	177244071700	S01	05/01/2002	SEM	FL		G	24	72		
	700	9999999		393	0	2754	0	0			1285	N		
MP252	00689	G07824	A008	177244071700	S01	12/12/2002	SEM	FL		G	24	72		
	378	9999999		319	0	162	0	30			1284	N		
MP252	00689	G07824	A008	177244071700	S01	06/11/2003	SEM	FL		G	24	72		
	720	9999999		471	0	763	0	42			1325	N		
MP252	00689	G07824	A008	177244071700	S01	08/16/2003	SEM	FL		G	24	72		
	800	9999999		375	0	482	0	0			1124	N		
MP255	03295	G07825	A001	177244047701	D01	01/28/1998	SEM	FL		G		38		
	2830	224262	8.45	1940	65	14577	6	52						
MP255	03295	G07825	A001	177244047701	D01	12/08/1998	SEM	FL		G		18		
	2575	1838200	16.67	2250	10	18382	2	46.5						
MP255	03295	G07825	A001	177244047701	D01	05/26/1999	SEM	FL		G		20		
	2375	436545	8.33	2060	11	4802	1	47						
MP255	03295	G07825	A001	177244047701	D01	12/13/1999	SEM	FL		G		25		
	2150	634400	0	1700	10	6344	0	47.1						
MP255	03295	G07825	A001	177244047701	D01	05/26/2000	SEM	FL		G		45		
	2050	651769	0	1100	13	8473	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		
MP255	03295	G07825	A001	177244047701	D01	12/06/2000	SEM	FL		G		50		
	2050	709909	0	900	11	7809	0	47.1						
MP255	03295	G07825	A001	177244047701	D01	06/01/2001	SEM	FL		G		64		
	1950	1154286	41.67	710	7	8080	5	47.1						
MP255	03295	G07825	A001	177244047701	D01	12/22/2001	SEM	FL		G		64		
	1710	1425500	50	650	6	8553	6	47.1						
MP255	03295	G07825	A001	177244047701	D01	06/14/2002	SEM	FL		G	24	128		
	1710	1018000		660	6	6108	4	47.4					600	N
MP255	03295	G07825	A001	177244047701	D01	12/24/2002	SEM	FL		G	24	64		
	1550	626000		625	9	5634	4	0					0	N
MP255	03295	G07825	A002	177244049700	S01	02/06/1998	SEM	FL		G		50		
	2850	1553500	36.84	1900	12	18642	7	57.2						
MP255	03295	G07825	A002	177244049700	S01	11/29/1998	SEM	FL		G		55		
	2625	1147000	33.33	1500	12	13764	6	46.5						
MP255	03295	G07825	A002	177244049700	S01	05/22/1999	SEM	FL		G		65		
	2375	1259600	28.57	1450	10	12596	4	44.4						
MP255	03295	G07825	A002	177244049700	S01	12/15/1999	SEM	FL		G		65		
	2200	1121300	0	1275	10	11213	0	47						
MP255	03295	G07825	A002	177244049700	S01	06/16/2000	SEM	FL		G		65		
	2050	1337375	0	1090	8	10699	0	47						
MP255	03295	G07825	A002	177244049700	S01	11/30/2000	SEM	FL		G		64		
	1900	1138375	0	950	8	9107	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		
MP255	03295	G07825	A002	177244049700	S01	06/02/2001	SEM	FL		G		64		
	1900	1561000	40	740	6	9366	4	47						
MP255	03295	G07825	A002	177244049700	S01	12/25/2001	SEM	FL		G		64		
	1700	1306667	40	680	6	7840	4	47						
MP255	03295	G07825	A002	177244049700	S01	05/15/2002	SEM	FL		G	24	64		
	1700	1458400		690	5	7292	1	48					630	N
MP255	03295	G07825	A002	177244049700	S01	12/08/2002	SEM	FL		G	24	64		
	1600	545455		625	11	6000	8	0					0	N
MP255	03295	G07825	A005	177244079100	S01	02/04/1998	SEM	FL		G		49		
	2825	1025630	0	1900	27	27692	0	59						
MP255	03295	G07825	A005	177244079100	S01	12/15/1998	SEM	FL		G		68		
	2650	914233	9.09	1640	30	27427	3	44.2						
MP255	03295	G07825	A005	177244079100	S01	05/23/1999	SEM	FL		G		56		
	2400	1736286	30	1370	14	24308	6	45.2						
MP255	03295	G07825	A005	177244079100	S01	12/20/1999	SEM	FL		G		64		
	2200	1481533	6.25	1275	15	22223	1	45.7						
MP255	03295	G07825	A005	177244079100	S01	05/25/2000	SEM	FL		G		66		
	2175	1298375	5.88	1100	16	20774	1	45.7						
MP255	03295	G07825	A005	177244079100	S01	11/28/2000	SEM	FL		G		64		
	2020	910211	5	1025	19	17294	1	45.7						
MP255	03295	G07825	A005	177244079100	S01	05/18/2001	SEM	FL		G		64		
	1990	2222000	70.83	725	7	15554	17	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
MP255	03295	G07825	A005	177244079100	S01	12/28/2001	SEM	FL		G		64		
	1820	1982143	76.67	650	7	13875		23		45.7				
MP255	03295	G07825	A005	177244079100	S01	06/29/2002	SEM	FL		G	24	64		
	1690	2079667		750	6	12478		35		46.3			600	N
MP255	03295	G07825	A005	177244079100	S01	12/10/2002	SEM	FL		G	24	64		
	1575	1836167		675	6	11017		28		0			0	N
MP255	03295	G07825	A006	177244079400	S01	02/15/1998	POT	FL		G	24	28		
	2800	1210308	56.67	2550	13	15734		17		66	.567			
MP255	03295	G07825	A006	177244079400	S01	02/15/1998	SEM	FL		G		28		
	2800	1210308	56.67	2550	13	15734		17		66				
MP255	03295	G07825	A006	177244079400	S01	11/21/1998	SEM	FL		G		30		
	2550	932286	0	2000	14	13052		0		49.4				
MP255	03295	G07825	A006	177244079400	S01	06/13/1999	SEM	FL		G		24		
	1950	999273	31.25	1480	11	10992		5						
MP255	03295	G07825	A006	177244079400	S01	12/16/1999	SEM	FL		G		35		
	1650	1075000	11.11	1225	8	8600		1		48.6				
MP255	03295	G07825	A006	177244079400	S01	05/24/2000	SEM	FL		G		35		
	1447	1060286	50	1050	7	7422		7		48.6				
MP255	03295	G07825	A006	177244079400	S01	11/27/2000	SEM	FL		G		35		
	1447	1000000	79.31	910	6	6000		23		48.6				
MP255	03295	G07825	A006	177244079400	S01	05/30/2001	SEM	FL		G		35		
	1360	1521750	76.47	860	4	6087		13		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
MP255	03295	G07825	A006	177244079400	S01	12/29/2001	SEM	FL		G		35		
	1300	782500	73.91	740	6	4695		17		48.6				
MP255	03295	G07825	A006	177244079400	S01	05/22/2002	SEM	FL		G	24	35		
	1300	653000		735	6	3918		18		48.5			630	N
MP255	03295	G07825	A006	177244079400	S01	12/22/2002	SEM	FL		G	24	35		
	1300	1089000		640	2	2178		5		53.1			0	N
MP259	02312	G07827	A001	177244069700	S01	01/23/1998	SEM	FL		G		40		
	2080	1055167	0	1500	12	12662		0		44.5				
MP259	02312	G07827	A001	177244069700	S01	11/11/1998	SEM	FL		G		128		
	1500	1625200	50	1100	5	8126		5		47.8				
MP259	02312	G07827	A001	177244069700	S01	06/22/1999	SEM	FL		G		128		
	1170	1720500	0	700	4	6882		0		49.6				
MP259	02312	G07827	A001	177244069700	S01	12/10/1999	SEM	FL		G		128		
	1000	9999999	0	525	0	5170		0						
MP259	02312	G07827	A001	177244069700	S01	06/01/2000	SEM	FL		G		38		
	820	9999999	99	450	0	3976		50						
MP259	02312	G07827	A001	177244069700	S01	11/25/2000	SEM	FL		G		38		
	820	839667	97.54	300	3	2519		119		43.6				
MP259	02312	G07827	A001	177244069700	S01	05/25/2001	SEM	FL		G		16		
	1200	9999999	0	200	0	461		0						
MP259	02312	G07827	A001	177244069700	S02	05/29/2002	POT	FL		G	24	64		
	1600	1192000	99.74	230	1	1192		381		40	.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		
MP259	02312	G07827	A001	177244069700	S02	06/12/2002	SEM	FL		G	24	128		
	1020	9999999		200	0	387	0	0					188	N
MP259	02312	G07827	A002	177244070200	S03	02/15/1998	SEM	FL		G		48		
	2975	99128	0	1675	196	19429	0	49						
MP259	02312	G07827	A002	177244070200	S03	11/25/1998	SEM	FL		G		128		
	2260	104342	6.88	1350	149	15547	11	49						
MP259	02312	G07827	A002	177244070200	S03	06/12/1999	SEM	FL		G		128		
	2050	171918	0	1000	85	14613	0	52.6						
MP259	02312	G07827	A002	177244070200	S03	12/22/1999	SEM	FL		G		128		
	1800	199096	13.33	740	52	10353	8	51.8						
MP259	02312	G07827	A002	177244070200	S03	05/17/2000	SEM	FL		G		128		
	1020	175875	0	760	48	8442	0	51.8						
MP259	02312	G07827	A002	177244070200	S03	12/17/2000	SEM	FL		G		64		
	1020	146958	0	700	48	7054	0	51.8						
MP259	02312	G07827	A002	177244070200	S01	05/26/2001	SEM	FL		G		64		
	1300	244150	4.76	600	20	4883	1	51.8						
MP259	02312	G07827	A002	177244070200	S03	12/08/2001	SEM	FL		G		128		
	1075	224722	43.75	490	18	4045	14	39						
MP259	02312	G07827	A002	177244070200	S03	06/18/2002	SEM	FL		G	24	128		
	1180	324750		520	8	2598	24	51.3					450	N
MP259	02312	G07827	A002	177244070200	S03	12/29/2002	SEM	FL		G	24	64		
	860	9999999		225	0	2904	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
MP259	02312	G07827	A003	177244070800	S01	01/23/1998	SEM	FL		G		40		
	2425	171811	2.17	1625	90	15463		2		48.2				
MP259	02312	G07827	A003	177244070800	S01	11/07/1998	SEM	FL		G		128		
	2000	194388	4.29	1250	67	13024		3		48.2				
MP259	02312	G07827	A003	177244070800	S01	06/12/1999	SEM	FL		G		128		
	1800	196738	0	900	61	12001		0		50.6				
MP259	02312	G07827	A003	177244070800	S01	12/09/1999	SEM	FL		G		128		
	1550	440435	4.17	675	23	10130		1		50.6				
MP259	02312	G07827	A003	177244070800	S01	05/18/2000	SEM	FL		G		128		
	1160	381682	0	640	22	8397		0		50.6				
MP259	02312	G07827	A003	177244070800	S01	11/28/2000	SEM	FL		G		64		
	1388	240423	0	650	26	6251		0		50.6				
MP259	02312	G07827	A003	177244070800	S01	05/12/2001	SEM	FL		G		64		
	1388	268190	0	255	21	5632		0		50.6				
MP259	02312	G07827	A003	177244070800	S01	11/27/2001	SEM	FL		G		128		
	1150	806000	89.36	225	5	4030		42		39				
MP259	02312	G07827	A003	177244070800	S01	06/13/2002	SEM	FL		G	24	128		
	1075	9999999		240	0	4296		50		0			188	N
MP259	02312	G07827	A003	177244070800	S01	12/22/2002	SEM	FL		G	24	128		
	1140	118500		230	24	2844		44		0			220	N
MP259	02312	G07827	A004	177244071000	S01	01/26/1998	SEM	FL		G		46		
	2500	130048	1.18	1400	84	10924		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
MP259	02312	G07827	A004	177244071000	S01	11/27/1998	SEM	FL		G		128		
	2100	135246	2.99	1125	65	8791		2	52.5					
MP259	02312	G07827	A004	177244071000	S01	06/14/1999	SEM	FL		G		128		
	1960	155250	2.22	810	44	6831		1	53.4					
MP259	02312	G07827	A004	177244071000	S01	12/19/1999	SEM	FL		G		128		
	1750	285318	76.6	600	22	6277		72	53.6					
MP259	02312	G07827	A004	177244071000	S01	06/05/2000	SEM	FL		G		128		
	1660	153933	11.76	600	30	4618		4	53.6					
MP259	02312	G07827	A004	177244071000	S01	11/25/2000	SEM	FL		G		46		
	1640	161870	80.17	390	23	3723		93	53.6					
MP259	02312	G07827	A004	177244071000	S01	05/24/2001	SEM	FL		G		52		
	1425	265200	83.33	210	10	2652		50	53.6					
MP259	02312	G07827	A004	177244071000	S01	11/16/2001	SEM	FL		G		128		
	1440	204300	89.9	200	10	2043		89	39					
MP259	02312	G07827	A004	177244071000	S01	06/14/2002	SEM	FL		G	24	128		
	1440	743000		200	2	1486		88	49.3				180	N
MP259	02312	G07827	A005	177244071300	S01	01/31/1998	SEM	FL		G		34		
	1810	240233	0	1350	30	7207		0	51.4					
MP259	02312	G07827	A005	177244071300	S01	11/30/1998	SEM	FL		G		128		
	1550	614300	9.09	1110	10	6143		1	48.3					
MP259	02312	G07827	A005	177244071300	S01	05/30/1999	SEM	FL		G		128		
	1290	487462	0	775	13	6337		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
MP259	02312	G07827	A005	177244071300	S01	12/20/1999	SEM	FL		G		128		
	1000	9999999	99	925	0	4100		2		53				
MP259	02312	G07827	A005	177244071300	S01	06/02/2000	SEM	FL		G		128		
	1020	714500	33.33	210	2	1429		1		53				
MP259	02312	G07827	A005	177244071300	S01	11/27/2000	SEM	FL		G		64		
	1040	310750	0	195	4	1243		0		53				
MP259	02312	G07827	A005	177244071300	S01	05/21/2001	SEM	FL		G		64		
	1040	602500	0	200	2	1205		0		53				
MP259	02312	G07827	A005	177244071300	S01	11/18/2001	SEM	FL		G		128		
	900	614000	50	210	2	1228		2		39				
MP259	02312	G07827	A005	177244071300	S01	06/22/2002	SEM	FL		G	24	128		
	900	9999999		205	0	1118		0		0			0	N
MP259	02312	G07827	A005	177244071300	S01	12/14/2002	SEM	FL		G	24	128		
	450	9999999		200	0	777		0		0			0	N
MP259	02312	G07827	A006	177244071600	S02	01/16/1998	SEM	FL		O		64		
	2220	25125	50	1350	120	3015		120		32.4				
MP259	02312	G07827	A006	177244071600	S02	12/03/1998	SEM	GL		O		128		
	2075	12283	19.93	250	237	2911		59		23.8				
MP259	02312	G07827	A006	177244071600	S02	06/18/1999	SEM	GL		O		128		
	1700	20109	44.83	200	128	2574		104		27.6				
MP259	02312	G07827	A006	177244071600	S02	12/12/1999	SEM	FL		O		128		
	1310	14121	6.29	250	149	2104		10		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
MP259	02312	G07827	A006	177244071600	S02	06/03/2000	SEM	FL		O		128		
	1160	7345	25.42	270	223	1638		76		26.6				
MP259	02312	G07827	A006	177244071600	S02	12/12/2000	SEM	FL		O		64		
	1415	7464	35.14	200	179	1336		97		26.6				
MP259	02312	G07827	A006	177244071600	S01	05/16/2001	SEM	FL		G		64		
	1225	9279	23.97	200	111	1030		35		26.6				
MP259	02312	G07827	A006	177244071600	S02	12/19/2001	SEM	FL		O		128		
	1100	55700	86.67	200	20	1114		130		39				
MP259	02312	G07827	A006	177244071600	S02	06/11/2002	SEM	GL		G	24	128		
	1100	6541		210	133	870		34		29.4			0	N
MP259	02312	G07827	A006	177244071600	S02	12/23/2002	SEM	GL		G	24	128		
	1150	15019		220	52	781		37		31			210	N
MP259	02312	G07827	A007	177244071800	S01	01/15/1998	SEM	FL		G		26		
	3290	5919	91.58	1575	185	1095		2013		39.5				
MP259	02312	G07827	A007	177244071800	S01	11/05/1998	SEM	FL		G		20		
	2500	5706	92.16	1840	170	970		1997		38.9				
MP259	02312	G07827	A007	177244071800	S01	04/29/1999	POT	FL		G	24	26		
	4110	4337	53.85	2100	617	2676		720		44	.65			N
MP259	02312	G07827	A007	177244071800	S01	06/13/1999	SEM	FL		O		26		
	4040	4626	33.63	1950	594	2748		301		40				
MP259	02312	G07827	A007	177244071800	S01	06/07/2000	SEM	FL		O		26		
	2250	2205	79.67	1425	532	1173		2085		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
MP259	02312	G07827	A007	177244071800	S01	11/18/2000	SEM	FL		O		18		
	2750	2844	83.26	1825	397	1129		1975	41.6					
MP259	02312	G07827	A007	177244071800	S01	05/18/2001	SEM	FL		O		18		
	3150	2712	77.89	2670	264	716		930	41.6					
MP259	02312	G07827	A007	177244071800	S01	12/04/2001	SEM	FL		O		15		
	3350	4604	76.45	2950	235	1082		763	39					
MP259	02312	G07827	A007	177244071800	S01	06/20/2002	SEM	FL		G	24	20		
	3350	3050		2510	218	665		1180	0				0	N
MP259	02312	G07827	A007	177244071800	S01	12/20/2002	SEM	FL		G	24	16		
	3350	2128		2800	164	349		1200	0				430	N
MP259	03295	G07827	A008	177244072400	S01	02/18/1998	SEM	FL		G		64		
	1550	507857	30	1100	14	7110		6	50.8					
MP259	03295	G07827	A008	177244072400	S01	11/10/1998	SEM	FL		G		128		
	1400	1361000	60	1075	4	5444		6	49.8					
MP259	03295	G07827	A008	177244072400	S01	06/05/1999	SEM	FL		G		128		
	960	1077000	50	760	5	5385		5	49.8					
MP259	03295	G07827	A008	177244072400	S01	05/26/2000	SEM	FL		G		128		
	410	682333	82.35	280	6	4094		28	53					
MP259	03295	G07827	A008	177244072400	S01	11/15/2000	SEM	FL		G		64		
	455	227556	70	210	9	2048		21	43.6					
MP259	03295	G07827	A008	177244072400	S01	12/23/2001	SEM	FL		G		128		
	545	491500	71.43	210	6	2949		15	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
MP259	03295	G07827	A008	177244072400	S01	04/30/2002	SEM	FL		G		128		
	445	9999999	0	195	0	321		0	0					
MP259	02312	G07827	A008	177244072401	S01	12/21/2002	SEM	FL		G	24	18		
	3240	24091		2800	132	3180		0	0				1375	N
MP259	02312	G07827	A008	177244072401	S01	05/30/2003	POT	FL		G	24	19		
	2825	21468	22.22	2500	77	1653		22	31.8		.65			N
MP259	03295	G07827	A010	177244074600	S03	02/04/1998	SEM	FL		G		64		
	2190	9999999	99	1350	0	2569		394						
MP259	02312	G07827	A010	177244074601	S01	03/11/1999	POT	FL		G	5	32		
	2600	126855	1.43	1560	69	8753		1	51.5		.599			N
MP259	02312	G07827	A010	177244074601	S01	12/14/1999	SEM	FL		G		20		
	2000	9999999	99	1160	0	1328		128	50.4					
MP259	02312	G07827	A010	177244074601	S01	06/08/2000	SEM	FL		G		12		
	1580	204556	98.23	650	9	1841		499	50.4					
MP259	02312	G07827	A011	177244074901	S01	01/17/1998	SEM	FL		G		33		
	3180	141695	4.08	2360	141	19979		6	51.2					
MP259	02312	G07827	A011	177244074901	S01	11/11/1998	SEM	FL		G		128		
	1600	477750	50	1160	24	11466		24	52.4					
MP259	02312	G07827	A011	177244074901	S01	06/15/1999	SEM	FL		G		128		
	1280	1022250	38.46	775	8	8178		5	53					
MP259	02312	G07827	A011	177244074901	S01	12/10/1999	SEM	FL		G		128		
	950	9999999	0	540	0	470		0						

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WATER VOL	SI 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	A011	177244074901	S01	06/26/2000	SEM	FL		G		128		
	360	18625	0	250	8	149		0	54.4					
MP259	02312	G07827	A011	177244074901	S01	11/30/2000	SEM	FL		G		64		
	360	75000	87.5	225	1	75		7	54.4					
MP259	03295	G07828	001	177244081400	S01	06/23/1999	SEM	FL		G		27		
	6805	9742	0	4550	1596	15549		0	47.1					
MP259	03295	G07828	001	177244081400	S01	07/22/1999	POT	FL		G	24	27		
	6805	11243	0	4240	1394	15673		0	47.4		.615			N
MP259	03295	G07828	001	177244081400	S01	12/18/1999	SEM	FL		G		27		
	4110	13370	.22	3155	927	12394		2	47.4					
MP259	03295	G07828	001	177244081400	S01	05/25/2000	SEM	FL		G		36		
	3600	12350	4	1685	840	10374		35	47.4					
MP259	03295	G07828	001	177244081400	S01	12/28/2000	SEM	FL		G		37		
	3600	17668	7.67	1526	385	6802		32	47.4					
MP259	03295	G07828	001	177244081400	S01	05/27/2001	SEM	FL		G		54		
	2000	23085	1.45	595	272	6279		4	47.4					
MP259	03295	G07828	001	177244081400	S01	11/16/2001	SEM	FL		G		54		
	2000	31134	8.63	502	127	3954		12	39					
MP259	03295	G07828	001	177244081400	S01	06/21/2002	SEM	FL		G	24	26		
	1920	40947		1675	38	1556		5	0				0	N
MP259	03295	G07828	001	177244081400	S01	12/23/2002	SEM	FL		G	24	23		
	1910	564833		1597	6	3389		36	59				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
MP259	03295	G07828	A012	177244076800	S01	02/04/1998	SEM	FL		G		32		
	3150	4412	78.7	2400	843	3719		3115	38.4					
MP259	03295	G07828	A012	177244076800	S01	12/15/1998	SEM	FL		G		34		
	3150	5679	80.7	2500	598	3396		2500	39.8					
MP259	03295	G07828	A012	177244076800	S01	06/10/1999	SEM	FL		G		32		
	2680	9138	92.63	1600	123	1124		1547	35.4					
MP259	03295	G07828	A012	177244076800	S01	12/16/1999	SEM	FL		G		22		
	2210	21760	99	1260	25	544		2578	42					
CA038	02894	G07836	A001	177294000600	S01	05/16/1998	SEM	FL		G		64		
	640	9999999	99	205	0	1144		150						
CA038	02894	G07836	A001	177294000600	S01	11/27/1998	SEM	FL		G		64		
	590	9999999	99	115	0	1053		310						
CA038	02894	G07836	A001	177294000600	S01	12/14/1999	SEM	FL		G	24	64		
	590	9999999		115	0	729		400					939	N
CA038	02894	G07836	A001	177294000600	S01	06/25/2000	SEM	FL		G	24	64		
	590	9999999		115	0	675		372					915	N
CA038	02894	G07836	A001	177294000600	S01	12/22/2000	SEM	FL		G	24	64		
	500	9999999		110	0	586		310					980	N
CA038	02894	G07836	A001	177294000600	S01	06/27/2001	SEM	FL		G	24	64		
	500	9999999		110	0	471		310					905	N
CA038	02894	G07836	A001	177294000600	S01	12/29/2001	SEM	FL		G	24	64		
	510	9999999		110	0	480		310					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
CA038	02894	G07836	A001	177294000600	S01	06/09/2002	SEM	FL		G	24	64		
	510	9999999		120	0	371		310					909	N
CA038	02894	G07836	A001	177294000600	S01	12/21/2002	SEM	FL		G	24	64		
	520	9999999		120	0	328		310					891	N
CA038	02894	G07836	A001	177294000600	S01	06/23/2003	SEM	FL		G	24	64		
	500	9999999		120	0	398		260					894	N
CA038	02894	G07836	A001	177294000600	S01	12/19/2003	SEM	FL		G	24	64		
	630	9999999		130	0	360		228					837	N
MO864	01513	G07844	A001	608154006800	S01	06/23/1998	SEM	FL		G		100		
	501	9999999	99	214	0	6380		22						
MO864	01513	G07844	A001	608154006800	S01	12/11/1998	SEM	FL		G		100		
	454	9999999	99	209	0	5757		27						
MO864	01513	G07844	A001	608154006800	S01	12/17/1999	SEM	FL		G		100		
	454	9999999	99	146	0	4977		35						
MO864	01513	G07844	A001	608154006800	S01	06/03/2000	SEM	FL		G		100		
	454	9999999	99	146	0	4471		42						
MO864	01513	G07844	A001	608154006800	S01	12/05/2000	SEM	FL		G		100		
	454	9999999	99	133	0	4119		14						
MO864	01513	G07844	A001	608154006800	S01	06/24/2001	SEM	FL		G		128		
	348	9999999	99	159	0	3569		14						
MO864	01513	G07844	A001	608154006800	S01	12/25/2001	SEM	FL		G		128		
	348	9999999	0	133	0	3242		0						

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WATER VOL	SI 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	12/15/2002	SEM	FL		G		96		
	283	9999999	0	35	0	4520	0							
MO864	01513	G07844	A001	608154006800	S01	05/04/2003	SEM	FL		G		96		
	251	9999999	99	29	0	2509	29		0					
MO864	01513	G07844	A001	608154006800	S01	12/22/2003	SEM	FL				96		
	228	9999999	99	30	0	1983	8							
MO914	01103	G07846	A001	608154003100	S01	06/17/1998	SEM	FL		G		28		
	585	9999999	0	115	0	1680	0							
MO914	01103	G07846	A001	608154003100	S01	11/29/1998	SEM	FL		G		28		
	590	9999999	99	108	0	1535	1							
MO914	01103	G07846	A001	608154003100	S01	06/18/1999	SEM	FL		G		128		
	595	9999999	0	128	0	1266	0							
MO914	01103	G07846	A001	608154003100	S01	12/17/1999	SEM	FL		G		128		
	590	9999999	99	122	0	1097	1							
MO914	01103	G07846	A001	608154003100	S01	06/30/2000	SEM	FL		G		128		
	575	9999999	0	119	0	968	0		0					
MO914	01103	G07846	A001	608154003100	S01	12/29/2000	SEM	FL		G		128		
	580	9999999	0	123	0	661	0		0					
MO914	01103	G07846	A001	608154003100	S01	06/22/2001	SEM	FL		G		128		
	580	9999999	0	122	0	609	0		0					
MO914	01103	G07846	A001	608154003100	S01	12/24/2001	SEM	FL		G		128		
	580	9999999	0	119	0	503	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		
MO914	01103	G07846	A001	608154003100	S01	06/20/2002	SEM	FL		G		128		
	585	9999999	0	130	0	472	0	0						
MO914	01103	G07846	A001	608154003100	S01	12/12/2002	SEM	FL		G		128		
	585	9999999	0	122	0	473	0	0						
MO914	01103	G07846	A001	608154003100	S01	06/25/2003	SEM	FL		G		128		
	525	9999999	0	118	0	436	0	0						
MO914	01103	G07846	A001	608154003100	S01	12/24/2003	SEM	FL				128		
	545	9999999	0	115	0	404	0	0						
MO947	00078	G07849	001	608154006400	S01	05/23/1998	SEM	FL		G		48		
	680	9999999	99	145	0	901	1							
MO947	00078	G07849	001	608154006400	S01	12/26/1998	SEM	FL		G		48		
	680	9999999	0	150	0	482	0							
MO947	00078	G07849	001	608154006400	S01	06/27/1999	SEM	FL		G		48		
	680	9999999	99	130	0	1951	3							
MO947	00078	G07849	001	608154006400	S01	12/11/1999	SEM	FL		G		48		
	660	9999999	99	150	0	37	42	0						
MO947	00078	G07849	001	608154006400	S01	06/22/2000	SEM	FL		G		48		
	150	9999999	99	115	0	1105	75							
MO990	00078	G07856	001	608154006500	S01	05/10/1998	SEM	FL		G		48		
	950	9999999	99	150	0	818	5							
MO990	00078	G07856	001	608154006500	S01	12/26/1998	SEM	FL		G		48		
	275	9999999	0	150	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
MO990	00078	G07866	001	608164015200	S01	05/22/1998	SEM	FL		G		48		
	680	9999999	99	165	0	810		29						
MO990	00078	G07866	001	608164015200	S01	11/29/1998	SEM	FL		G		48		
	370	9999999	99	160	0	847		16						
MO990	00078	G07866	001	608164015200	S01	06/18/1999	SEM	FL		G		48		
	225	9999999	0	120	0	61		0						
VK031	01103	G07870	A001	608164012600	S01	06/26/1998	SEM	FL		G		48		
	705	9999999	99	165	0	575		372						
VK031	01103	G07870	A001	608164012600	S01	11/29/1998	SEM	FL		G		48		
	605	9999999	99	160	0	553		388						
VK031	01103	G07870	A001	608164012600	S01	06/12/1999	SEM	FL		G		48		
	655	9999999	99	160	0	570		328						
VK031	01103	G07870	A001	608164012600	S01	12/21/1999	SEM	FL		G		48		
	655	9999999	99	160	0	400		392						
VK031	01103	G07870	A001	608164012600	S01	06/29/2000	SEM	FL		G		48		
	700	9999999	99	148	0	525		359	0					
VK031	01103	G07870	A001	608164012600	S01	12/20/2000	SEM	FL		G		48		
	690	9999999	99	150	0	559		333	0					
VK031	01103	G07870	A001	608164012600	S01	06/15/2001	SEM	FL		G		48		
	680	9999999	99	145	0	480		400	0					
VK031	01103	G07870	A001	608164012600	S01	11/23/2001	SEM	FL		G		48		
	690	9999999	99	138	0	523		408	0					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK031	01103	G07870	A001	608164012600	S01	06/10/2002	SEM	FL		G		48		
	690	9999999	99	145	0	525		425	0					
VK031	01103	G07870	A001	608164012600	S01	11/08/2002	SEM	FL		G		48		
	760	9999999	99	145	0	463		419	0					
VK031	01103	G07870	A001	608164012600	S01	06/10/2003	SEM	FL		G		48		
	750	9999999	99	110	0	444		434	0					
VK031	01103	G07870	A001	608164012600	S01	11/13/2003	SEM	FL				48		
	780	9999999	99	145	0	412		429	0					
VK032	01103	G07871	001	608164010800	S01	06/28/1998	SEM	FL		G		32		
	650	9999999	99	360	0	2187		91						
VK032	01103	G07871	001	608164010800	S01	12/04/1998	SEM	FL		G		32		
	625	9999999	99	326	0	1972		123						
VK032	01103	G07871	001	608164010800	S01	06/12/1999	SEM	FL		G		48		
	600	9999999	99	205	0	1987		190						
VK032	01103	G07871	001	608164010800	S01	12/20/1999	SEM	FL		G		48		
	600	9999999	99	180	0	1661		182						
VK032	01103	G07871	001	608164010800	S01	06/30/2000	SEM	FL		G		48		
	557	9999999	99	162	0	1285		176	0					
VK032	01103	G07871	001	608164010800	S01	12/29/2000	SEM	FL		G		48		
	550	9999999	99	145	0	1020		190	0					
VK032	01103	G07871	001	608164010800	S01	06/15/2001	SEM	FL		G		48		
	540	9999999	99	140	0	902		189	0					

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WATER VOL	SI 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	09/14/2001	SEM	FL		G		48		
	550	9999999	99	135	0	810	193		0					
VK032	01103	G07871	001	608164010800	S01	06/14/2002	SEM	FL		G		48		
	550	9999999	99	140	0	568	217		0					
VK032	01103	G07871	001	608164010800	S01	11/11/2002	SEM	FL		G		48		
	585	9999999	99	140	0	434	237		0					
VK032	01103	G07871	001	608164010800	S01	06/19/2003	SEM	FL		G		48		
	500	9999999	99	125	0	283	213		0					
VK032	01103	G07871	001	608164010800	S01	11/15/2003	SEM	FL				48		
	600	9999999	99	125	0	144	168		0					
VK069	03035	G07877	A001	608164015100	S01	04/13/1998	SEM	FL		G		32		
	1020	9999999	99	650	0	6056	2250							
VK074	01103	G07878	002	608164012100	S01	06/27/1998	SEM	FL		G		48		
	320	9999999	99	146	0	268	8							
VK074	01103	G07878	002	608164012100	S01	11/28/1998	SEM	FL		G		48		
	340	9999999	99	160	0	347	6							
VK074	01103	G07878	002	608164012100	S01	06/12/1999	SEM	FL		G		48		
	290	9999999	99	140	0	325	8							
VK074	01103	G07878	002	608164012100	S01	12/21/1999	SEM	FL		G		48		
	290	9999999	99	144	0	287	21							
VK074	01103	G07878	002	608164012100	S01	06/28/2000	SEM	FL		G		48		
	288	9999999	99	128	0	251	24		0					

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WATER VOL	SI 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	12/20/2000	SEM	FL		G		48		
	270	9999999	99	130	0	263		23	0					
VK074	01103	G07878	002	608164012100	S01	06/16/2001	SEM	FL		G		48		
	345	9999999	99	113	0	198		29	0					
VK074	01103	G07878	002	608164012100	S01	12/17/2001	SEM	FL		G		128		
	400	9999999	99	125	0	187		27	0					
VK074	01103	G07878	002	608164012100	S01	06/09/2002	SEM	FL		G		128		
	255	9999999	0	115	0	91		0	0					
VK074	01103	G07878	002	608164012100	S01	11/04/2002	SEM	FL		G		128		
	385	9999999	99	110	0	125		36	0					
VK074	01103	G07878	002	608164012100	S01	06/08/2003	SEM	FL		G		128		
	350	9999999	99	110	0	55		2						
VK074	01103	G07878	002	608164012100	S01	12/20/2003	SEM	FL				48		
	380	9999999	99	125	0	124		3	0					
VK204	02899	G07890	A001C	608164010300	D02	06/04/1998	SEM	FL		G		64		
	480	9999999	0	270	0	738		0						
VK204	02899	G07890	A001C	608164010300	D02	12/02/1998	SEM	FL		G		64		
	475	9999999	0	240	0	607		0						
VK204	02899	G07890	A001C	608164010300	D02	06/07/1999	SEM	FL		G		64		
	360	9999999	0	230	0	55		0						
VK204	02899	G07890	A001C	608164010300	D02	12/02/1999	SEM	FL		G		64		
	325	9999999	0	245	0	20		0						

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WATER VOL	SI 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	06/11/2000	SEM	FL		G		64		
	240	9999999	0	250	0	26	0							
VK204	02899	G07890	A001C	608164010300	D02	12/10/2000	SEM	FL		G		64		
	360	9999999	0	215	0	24	0							
VK204	02899	G07890	A001C	608164010300	D02	12/12/2001	SEM	FL		G		64		
	570	9999999	0	215	0	504	0							
VK204	02899	G07890	A001C	608164010300	D02	06/02/2002	SEM	FL		G		64		
	450	9999999	0	190	0	112	0							
VK204	02899	G07890	A001C	608164010300	D02	12/07/2002	COM	FL		G	6	64	0	557.5
12	365	9999999	0	190	0	14	0		0	VENT			0	
VK204	02899	G07890	B002A	608164019100	S01	06/02/1998	SEM	FL		G		64		
	800	9999999	0	275	0	779	0							
VK204	02899	G07890	B002A	608164019100	S01	12/02/1998	SEM	FL		G		64		
	520	9999999	0	280	0	277	0							
VK204	02899	G07890	B002A	608164019100	S01	06/15/1999	SEM	FL		G		64		
	480	9999999	0	285	0	222	0							
VK204	02899	G07890	B002A	608164019100	S01	12/18/1999	SEM	FL		G		64		
	750	9999999	0	265	0	143	0							
VK204	02899	G07890	B002A	608164019100	S01	06/13/2000	SEM	FL		G		64		
	800	9999999	0	290	0	861	0							
VK204	02899	G07890	B002A	608164019100	S01	12/20/2000	SEM	FL		G		24		
	480	9999999	0	300	0	1345	0							

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WATER VOL	SI 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	12/12/2001	SEM	FL		G		26		
	580	9999999	0	265	0	223		0						
VK204	02899	G07890	B002A	608164019100	S01	06/08/2002	SEM	FL		G		64		
	510	9999999	0	225	0	443		0						
VK204	02899	G07890	B002A	608164019100	S01	11/19/2002	COM	FL		G	8	64	0	1501
4.7	290	9999999	0	230	0	1143		0			0	SOLD	0	
VK204	02899	G07890	B002A	608164019100	S01	05/24/2003	SEM	FL		G		64		
	260	9999999	0	180	0	85		0						
VK204	02899	G07890	B002A	608164019100	S01	12/12/2003	SEM	FL				64		
	360	9999999	99	200	0	324		1						
VK204	02899	G07890	B003A	608164019300	S01	06/02/1998	SEM	FL		G		64		
	1140	9999999	0	275	0	373		0						
VK204	02899	G07890	B003A	608164019300	S01	12/02/1998	SEM	FL		G		20		
	1300	9999999	99	1090	0	3234		1						
VK204	02899	G07890	B003A	608164019300	S01	06/15/1999	SEM	FL		G		22		
	1180	9999999	99	880	0	3042		1						
VK204	02899	G07890	B003A	608164019300	S01	12/18/1999	SEM	FL		G		22		
	850	9999999	0	740	0	2221		0						
VK204	02899	G07890	B003A	608164019300	S01	06/13/2000	SEM	FL		G		22		
	780	9999999	0	615	0	1901		0						
VK204	02899	G07890	B003A	608164019300	S01	12/20/2000	SEM	FL		G		22		
	760	9999999	0	600	0	1928		0						

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WATER VOL	SI 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	B003A	608164019300	S01	12/11/2001	SEM	FL		G		22		
	545	9999999	0	480	0	1550	0							
VK204	02899	G07890	B003A	608164019300	S01	06/08/2002	SEM	FL		G		64		
	380	9999999	0	265	0	1843	0							
VK204	02899	G07890	B003A	608164019300	S01	11/19/2002	COM	FL		G	8	17	0	1361
1.7	380	9999999	0	220	0	333	0				0	SOLD	0	
VK204	02899	G07890	B003A	608164019300	S01	05/24/2003	SEM	FL		G		17		
	380	9999999	0	180	0	204	0							
VK204	02899	G07890	B003A	608164019300	S01	12/12/2003	SEM	FL				17		
	430	9999999	0	230	0	167	0							
MP255	03295	G07901	A003	177244049000	S01	01/30/1998	SEM	FL		G		55		
	2850	1656167	36.84	2000	12	19874	7		58.6					
MP255	03295	G07901	A003	177244049000	S01	12/14/1998	SEM	FL		G		55		
	2525	1725111	55	1725	9	15526	11		45.6					
MP255	03295	G07901	A003	177244049000	S01	05/24/1999	SEM	FL		G		65		
	2275	1750250	55.56	1425	8	14002	10		46.4					
MP255	03295	G07901	A003	177244049000	S01	12/18/1999	SEM	FL		G		65		
	2150	1642500	20	1300	8	13140	2		46.4					
MP255	03295	G07901	A003	177244049000	S01	05/22/2000	SEM	FL		G		65		
	1950	1681143	0	1155	7	11768	0		46.4					
MP255	03295	G07901	A003	177244049000	S01	11/24/2000	SEM	FL		G		64		
	1725	2013600	37.5	1010	5	10068	3		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
MP255	03295	G07901	A003	177244049000	S01	05/16/2001	SEM	FL		G		64		
	1700	3189333	76.92	790	3	9568		10		46.4				
MP255	03295	G07901	A003	177244049000	S01	12/04/2001	SEM	FL		G		64		
	1625	1666600	50	720	5	8333		5		46.4				
MP255	03295	G07901	A003	177244049000	S01	05/11/2002	SEM	FL		G	24	64		
	1625	2481333		740	3	7444		12		46.3			645	N
MP255	03295	G07901	A003	177244049000	S01	12/09/2002	SEM	FL		G	24	64		
	1525	2703000		660	2	5406		19		0			0	N
MP255	03295	G07901	A004	177244078800	S01	01/30/1998	SEM	FL		G		45		
	3250	1849214	33.33	2200	14	25889		7		63.8				
MP255	03295	G07901	A004	177244078800	S01	11/08/1998	SEM	FL		G		50		
	2600	1751500	0	1700	8	14012		0		45.9				
MP255	03295	G07901	A004	177244078800	S01	05/25/1999	SEM	FL		G		65		
	2200	2187500	75	1300	4	8750		12		46.2				
MP255	03295	G07901	A004	177244078800	S01	12/19/1999	SEM	FL		G		65		
	1800	2752500	83.33	1050	2	5505		10		46.1				
MP255	03295	G07901	A004	177244078800	S01	05/23/2000	SEM	FL		G		65		
	1650	4359000	94.12	940	1	4359		16		46.1				
MP255	03295	G07901	A004	177244078800	S01	11/26/2000	SEM	FL		G		64		
	1445	2427000	97.96	800	1	2427		48		46.1				
MP255	03295	G07901	A004	177244078800	S01	05/17/2001	SEM	FL		G		64		
	1445	9999999	99	690	0	2403		26		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
EW305	03247	G07917	A001	608104001101	S01	05/05/2002	SEM	FL		G		28		
	1853	49917	84.42	171	12	599		65	43.9					
EW305	03247	G07917	A004	608104004902	S01	05/15/2001	COM	FL		G	24	50		
		14000	34.15		54	756		28						N
EW305	03247	G07917	A004	608104004902	S02	12/07/2002	SEM	FL		G		25		
	1570	1035	85	421	714	739		4046	38.8					
EW305	03247	G07917	A004	608104004902	S02	06/14/2003	SEM	FL		G		4		
	1570	1583	92.81	254	336	532		4336	38.8					
EW305	03247	G07917	A004	608104004902	S02	12/11/2003	SEM	FL				28		
	860	1902	96.66	184	143	272		4141	38.8					
EW305	03247	G07917	A005	608104005001	S01	03/26/1998	SEM	FL		O	24	43		
	0	665		500	1119	744		4475	34	0			0	N
EW305	03247	G07917	A005	608104005001	S01	06/05/1998	SEM	FL		O	24	64		
	0	1344		560	598	804		4838	34	0			0	N
EW305	03247	G07917	A005	608104005001	S01	02/17/2000	SEM	FL		G	24	67		
	2100	1175		275	812	954		1726	34				529	N
EW305	03247	G07917	A005	608104005001	S01	05/31/2002	SEM	GL		G		110		
	1650	1978	66.91	201	633	1252		1280	27.8					
EW305	03247	G07917	A005	608104005001	S01	12/04/2002	SEM	GL		G	24	110		
	1665	738	69.98	217	504	372		1175	32.8				996	N
EW305	03247	G07917	A005	608104005001	S01	06/14/2003	SEM	GL		G		110		
	1665	929	77.9	210	350	325		1234	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
EW305	03247	G07917	A006	608104004602	S01	03/27/1998	SEM	FL		O	24	18		
	0	3246		224	69	224		1236		32.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	05/06/1999	SEM	FL		O	24	48		
	0	1548		400	356	551		2612		32.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	03/05/2000	SEM	FL		O	24	108		
	0	1020		257	560	571		2940		32.2			0	N
EW305	03247	G07917	A006	608104004602	S01	05/27/2002	SEM	FL		O		110		
	1200	749	87.62	168	387	290		2739		33.2				
EW305	03247	G07917	A006	608104004602	S01	12/04/2002	SEM	GL		O	24	110	1239	1586
1712	1945	3190	95.76	177	121	386		2736		33.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	06/16/2003	SEM	GL		O		110		
	1945	1502	93.14	196	225	338		3053		33.2				
EW305	03247	G07917	A007	608104005202	S01	09/24/1999	POT	FL		G	4	54		
	3750	86719	0	2750	310	26883		0		55	.569			N
EW305	03247	G07917	A007	608104005202	S01	03/11/2000	SEM	FL		G		128		
		1532	1.69	2675	933	1429		16		33.2				
EW305	03247	G07917	A007	608104005202	S02	10/15/2000	POT	FL		G	24	130		
	1945	9999999	100	945	0	1845		2312		52	.639			N
EW305	03247	G07917	A007	608104005202	S02	05/05/2003	SEM	FL		G		116		
	3500	9999999	99	152	0	43		1318						
EW305	03247	G07917	A008	608104005401	S01	03/11/2000	SEM	FL		O	24	49		
	0	1148		1047	703	807		2643		35.8			0	N

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WATER VOL	SI 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	A008	608104005401	S01	05/10/2002	SEM	FL		O		64		
	1225	819	94.25	160	105	86		1722	28.9					
EW305	03247	G07917	A008	608104005401	S01	12/08/2002	POT	GL		O	4	64		
	1770	9273	99	195	22	204		2195	28.9	.625				N
EW305	03247	G07917	A008	608104005401	S01	05/16/2003	SEM	GL		O		64		
	1700	3258	98.62	189	31	101		2221	28.9					
EW305	03247	G07917	A008	608104005401	S02	07/14/2003	POT	FL		O	14	18		
	3300	1462	0	2746	392	573		0	32.9	.6				N
EW305	03247	G07917	A009	608105000701	S02	12/01/2002	SEM	FL		O		14		
	1490	1390	94.72	1032	41	57		735	34					
EW305	03247	G07917	A009	608105000701	S02	05/08/2003	SEM	FL		O		14		
	1490	41250	99	1163	4	165		698	34					
EW305	03247	G07917	A009	608105000701	S03	11/12/2003	POT	FL		O	10	20		
	3341	3392	.09	2785	1139	3864		1	39.3	.67				N
EW305	03247	G07917	A013	608105003300	S01	06/17/1998	SEM	FL		O	24	36		
	0	953		720	127	121		665	29.8	0			0	N
EW305	03247	G07917	A013	608105003300	S01	04/25/1999	SEM	FL		O	24	52		
	0	1043		320	421	439		1585	29.8	0			0	N
EW305	03247	G07917	A013	608105003300	S01	02/20/2000	SEM	GL		O	24	64		
	0	5702		249	151	861		2359	29.8				0	N
EW305	03247	G07917	A013	608105003300	S01	05/04/2002	SEM	GL		O		80		
	1250	6649	92.25	177	97	645		1154	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	
EW305	03247	G07917	A013	608105003300	S01	11/08/2002	POT	GL		O	24	64	457	3285
929	1100	1000	99	165	6	6		615	29.8	.599		0		
EW305	03247	G07917	A013	608105003300	S01	05/11/2003	SEM	FL		O		64		
	1100	9999999	99	138	0	24		380	29.8					
EW305	03247	G07917	A014	608105005901	S01	04/12/1998	SEM	FL		O	24	36		
	0	858		1800	4225	3623		1643	31.2	0		0		N
EW305	03247	G07917	A014	608105005901	S01	06/08/1998	SEM	FL		O	24	44		
	0	1509		1800	3522	5314		2348	31.2	0		0		N
EW305	03247	G07917	A014	608105005901	S01	05/05/1999	SEM	FL		O	24	50		
	0	2325		1350	2704	6288		1802	31.2	0		0		N
EW305	03247	G07917	A014	608105005901	S01	08/16/1999	SEM	FL		O	24	50		
	0	2460		1350	2358	5800		1572	31.2			0		N
EW305	03247	G07917	A014	608105005901	S01	02/19/2000	SEM	FL		O	24	56		
	0	1622		1058	1915	3107		2074	31.2			0		N
EW305	03247	G07917	A014	608105005901	S01	05/25/2002	SEM	GL		O		128		
	1680	3593	79.8	271	995	3575		3930	27.2					
EW305	03247	G07917	A014	608105005901	S01	12/02/2002	POT	FL		O	6	128		
	1430	5078	84.99	323	731	3712		4140	33	.579				
EW305	03247	G07917	A014	608105005901	S01	05/03/2003	SEM	GL		O		128		
	1430	2973	79.44	240	1071	3184		4137	33					
EW305	03247	G07917	A016	608105006400	S01	04/12/1998	SEM	FL		O	24	48		
	0	803		1360	2568	2061		2568	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
EW305	03247	G07917	A016	608105006400	S01	06/08/1998	SEM	FL		O	24	56		
	0	1060		1030	3287	3483		2191		30.3	0		0	N
EW305	03247	G07917	A016	608105006400	S01	09/24/1998	SEM	FL		O	24	64		
	0	1002		600	2439	2444		2439		30.3	0		0	N
EW305	03247	G07917	A016	608105006400	S01	05/09/1999	SEM	FL		O	24	128		
	0	717		380	1900	1363		2850		30.3	0		0	N
EW305	03247	G07917	A016	608105006400	S02	05/25/2002	SEM	GL		O		196		
	674	2007	75.87	299	613	1230		1927		24.4				
EW305	03247	G07917	A016	608105006400	S02	11/13/2002	POT	GL		O	6	196		
	1060	895	85	204	420	376		2380		30.3	.579			N
EW305	03247	G07917	A016	608105006400	S02	05/12/2003	SEM	GL		O		196		
	1060	930	86.48	216	342	318		2188		30.3				
EW305	03247	G07917	A017	608105006700	S03	12/08/1998	POT	FL		O	21	26		
	1440	1466	50	440	223	327		223		35.2	.639			N
EW305	03247	G07917	A017	608105006700	S03	12/08/1998	SEM	FL		O	24	26		
	0	1466		440	223	327		223		35.2	0		0	N
EW305	03247	G07917	A017	608105006700	S03	04/27/1999	SEM	FL		O	24	26		
	0	1944		460	252	490		378		35.2	0		0	N
EW305	03247	G07917	A017	608105006701	S01	09/13/1999	POT	FL		G	10	16		
	4180	9999999	0	3180	0	9791		0		57.1	.639			N
EW305	03247	G07917	A017	608105006701	S01	03/11/2000	SEM	FL		G		36		
		1251	0	2456	2750	3440		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
EW305	03247	G07917	A017D	608105006700	D02	03/26/1998	SEM	FL		G	24	30		
	2500	11700		610	243	2843		27		35.2	0		0	N
EW305	03247	G07917	A017D	608105006700	D02	06/04/1998	SEM	FL		G	24	48		
	2500	38328		280	58	2223		11		35.2	0		0	N
EW305	03247	G07917	A017D	608105006700	D02	09/25/1998	SEM	FL		G	24	48		
	2500	9999999		300	0	324		0		35.2	0		0	N
EW305	03247	G07917	A018	608105009300	S01	06/22/1999	SEM	FL		O	24	32		
	0	1336		1350	2338	3124		100		29.3	0		0	N
EW305	03247	G07917	A018	608105009300	S01	07/04/1999	POT	FL		O	12	54		
	2100	1132	3.99	1100	2598	2941		108		29.3	.597			N
EW305	03247	G07917	A018	608105009300	S01	02/16/2000	SEM	FL		O	24	68		
	0	1120		341	2037	2282		1003		29.3			0	N
EW305	03247	G07917	A018	608105009300	S01	12/23/2001	SEM	GL		O	24	108		
	0	3299		182	391	1290		1431		29.3			0	N
EW305	03247	G07917	A018	608105009300	S01	05/26/2002	SEM	GL		O		108		
	1070	2088	72.74	191	456	952		1217		29.3				
EW305	03247	G07917	A018	608105009300	S01	06/17/2003	SEM	GL		O		108		
	860	883	74.41	215	324	286		942		29.3				
EW305	03247	G07917	A019	608105009400	S01	07/30/1999	POT	FL		G	24	80		
	3060	67376	0	2060	935	62997		0		51.5	.597			N
EW305	03247	G07917	A019	608105009401	S01	11/26/2002	SEM	GL		O		108		
	860	721	72.71	193	355	256		946		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
EW305	03247	G07917	A019	608105009402	S01	12/13/2003	SEM	FL				5		
	3343	9999999	0	2572	0	2455		0						
EW305	03247	G07917	A019	608105009402	S01	12/28/2003	POT	FL		G	20	15		
	3475	9999999	0	2420	0	2097		0			.6			N
VK990	01834	G07923	A001	608164016900	S01	06/03/1998	SEM	FL		O		128		
		475	43	235	2972	1412		2242		24.1				
VK990	01834	G07923	A001	608164016900	S01	12/11/1998	SEM	FL		O		128		
		447	51.99	200	2238	1001		2424		23.9				
VK990	01834	G07923	A001	608164016900	S01	06/03/1999	SEM	GL		O		128		
		513	56	240	2010	1031		2558		21.8				
VK990	01834	G07923	A001	608164016900	S01	11/09/1999	SEM	GL		O		128		
		444	57	225	1802	800		2389		23.9				
VK990	01834	G07923	A001	608164016900	S01	06/15/2000	SEM	GL		O		128		
		483	61	210	1597	772		2498		23.3				
VK990	01834	G07923	A001	608164016900	S01	12/03/2000	SEM	FL		O		128		
		472	60.01	225	1457	687		2186		25.9				
VK990	01834	G07923	A001	608164016900	S01	06/09/2001	SEM	FL		O		999		
	0	348	57.99	200	2446	852		3377		22.9				
VK990	01834	G07923	A001	608164016900	S01	11/07/2001	SEM	FL		O		999		
		429	56	200	2001	858		2547		19.5				
VK990	01834	G07923	A001	608164016900	S01	06/11/2002	SEM	FL		O		999		
		647	66	156	918	594		1782		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
VK990	01834	G07923	A001	608164016900	S01	12/02/2002	SEM	GL		0		999		
	0	634	68.99	186	1400	888		3115	24					
VK990	01834	G07923	A001	608164016900	S01	06/07/2003	SEM	GL		0		99		
	0	583	71.77	182	803	468		2041	25					
VK990	01834	G07923	A001	608164016900	S01	12/04/2003	SEM	GL				64		
	0	550	65.99	205	1463	804		2839	23					
VK990	01834	G07923	A002	608164017000	S01	06/22/1998	SEM	GL		0		54		
		1543	42.96	200	304	469		229	32.1					
VK990	01834	G07923	A002	608164017000	S01	12/13/1998	SEM	GL		0		128		
		653	38.97	185	357	233		228	35.9					
VK990	01834	G07923	A002	608164017000	S01	06/04/1999	SEM	GL		0		128		
		1350	64.01	195	226	305		402	28.6					
VK990	01834	G07923	A002	608164017000	S01	11/10/1999	SEM	GL		0		128		
		1711	75.05	185	128	219		385	32.7					
VK990	01834	G07923	A002	608164017000	S01	06/07/2000	SEM	FL		0		80		
		1039	89.99	200	333	346		2994	30.2					
VK990	01834	G07923	A002	608164017000	S01	11/25/2000	SEM	FL		0		48		
		3117	98.9	230	60	187		5388	30.2					
VK990	01834	G07923	A009	608164017501	S01	06/08/1998	SEM	FL		0		20		
		1799	73	540	209	376		565	31.2					
VK990	01834	G07923	A009	608164017501	S01	12/08/1998	SEM	FL		0		24		
		1106	76.06	510	180	199		572	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
VK990	01834	G07923	A009	608164017501	S01	05/05/1999	SEM	FL		0		36		
		612	74.04	700	933	571		2661	31.2					
VK990	01834	G07923	A009	608164017501	S01	12/06/1999	SEM	FL		0		44		
		664	83.99	375	602	400		3159	31.5					
VK990	01834	G07923	A009	608164017501	S01	06/13/2000	SEM	FL		0		128		
		777	89.01	160	332	258		2689	32.1					
VK990	01834	G07923	A009	608164017501	S01	11/26/2000	SEM	FL		0		128		
		450	92	475	249	112		2865	31.8					
VK990	01834	G07923	A009	608164017501	S01	06/26/2001	SEM	FL		0		40		
	0	986	95	640	216	213		4104	28.4					
VK990	01834	G07923	A009	608164017501	S01	11/30/2001	SEM	FL		0		40		
	0	1884	97	630	121	228		3911	29.5					
VK990	01834	G07923	A009	608164017501	S01	06/25/2002	SEM	FL		0		14		
		1225	94.3	1120	40	49		662	28.4					
VK990	01834	G07923	A009	608164017501	S01	12/21/2002	SEM	FL		0		14		
	0	184	72.72	1243	212	39		565	30.4					
VK990	01834	G07923	A009	608164017501	S01	05/05/2003	SEM	FL		0		99		
	0	504	86.03	1123	119	60		733	30.5					
VK990	01834	G07923	A009	608164017501	S01	12/05/2003	SEM	FL				14		
	0	214	79.97	943	280	60		1118	28.9					
VK990	01834	G07923	A014	608164026500	S41	06/10/1998	SEM	FL		0		28		
		696	.53	450	1130	787		6	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
VK990	01834	G07923	A014	608164026500	S41	12/07/1998	SEM	FL		0		48		
		577	1.78	225	1271	733		23		26.3				
VK990	01834	G07923	A014	608164026500	S41	05/02/1999	POT	FL		0	9	60		
	1050	531	2.39	180	939	499		23		25.3	.66			N
VK990	01834	G07923	A020	608164028600	S01	11/14/1998	SEM	FL		0		32		
		3938	1.89	1300	518	2040		10		35.9				
VK990	01834	G07923	A020	608164028600	S01	05/05/1999	SEM	FL		0		42		
		4208	20.95	593	717	3017		190		33.4				
VK990	01834	G07923	A020	608164028600	S01	12/06/1999	SEM	FL		0		42		
		2277	10.99	580	737	1678		91		35.3				
VK990	01834	G07923	A020	608164028600	S01	06/06/2000	SEM	FL		0		128		
		1717	6.52	150	473	812		33		34				
VK990	01834	G07923	A020	608164028600	S01	12/05/2000	SEM	FL		0		128		
		1797	8.61	155	414	744		39		34.2				
VK990	01834	G07923	A020	608164028600	S01	06/06/2001	SEM	FL		0		999		
	0	1096	8.73	150	596	653		57		34.1				
VK990	01834	G07923	A020	608164028600	S01	11/08/2001	SEM	FL		0		999		
	0	1918	8.48	155	464	890		43		33				
VK990	01834	G07923	A020	608164028600	S01	06/10/2002	SEM	FL		0		999		
		1889	11.05	160	515	973		64		35.2				
VK990	01834	G07923	A020	608164028600	S01	12/07/2002	SEM	FL		0		999		
	0	2048	8.09	150	375	768		33		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	G07923	A020	608164028600	S01	06/01/2003	SEM	FL		O		99		
	0	2166	1.77	142	277	600		5		37.1				
VK990	01834	G07923	A020	608164028600	S01	12/25/2003	SEM	FL				64		
	0	1817	29.25	148	208	378		86		25				
VK990	01834	G07923	A026	608164035600	S01	06/12/2000	SEM	FL		G		999		
	2040	371758	0	1310	66	24536		0		45.7				
VK990	01834	G07923	A026	608164035600	S01	06/09/2001	SEM	FL		G		999		
	0	9999999	0	1200	0	8855		0						
VK990	01834	G07923	A026	608164035600	S01	12/12/2002	SEM	FL		G		999		
		9999999	0	452	0	7302		0						
VK990	01834	G07923	A026	608164035600	S01	05/03/2003	SEM	FL		G		99		
	470	60000	0	180	84	5040		0		34.3				
VK990	01834	G07923	A026	608164035600	S01	12/02/2003	SEM	FL				64		
	426	9999999	0	158	0	3144		0						
VK990	01834	G07923	A030	608164036900	S01	12/11/2000	SEM	FL		G		128		
	2550	9999999	99	2095	0	5578		12						
VK990	01834	G07923	A030	608164036900	S01	06/23/2001	SEM	FL		G		999		
	0	9999999	0	1200	0	10376		0						
VK990	01834	G07923	A030	608164036900	S01	12/13/2002	SEM	FL		G		999		
		90500	0	417	6	543		0						
VK990	01834	G07923	A030	608164036900	S01	02/06/2003	SEM	FL		G		99		
	1433	9999999	0	141	0	786		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
MC731	00689	G07954	A003	608174054200	S01	11/01/2003	SEM	FL		G	24	22		
	6519	620000		6128	22	13640		5		41.9			1305	N
MC807	00689	G07958	A005	608174047601	S01	05/17/2001	POT	FL		O	6.6	117		
	5415	809	.3	931	10223	8273		31		23.9	.72			N
MC807	00689	G07958	A005	608174047601	S01	06/08/2002	SEM	FL		O	24	116		
		772		796	13782	10637		880		30				N
MC807	00689	G07958	A005	608174047601	S01	12/31/2002	SEM	FL		O		999		
		802	8	911	10793	8656		939		30				
MC807	00689	G07958	A005	608174047601	S01	06/23/2003	SEM	FL		O	24	116		
		801		511	10079	8073		1779		23				N
MC807	00689	G07958	A005	608174047601	S01	12/24/2003	SEM	FL		O	24	116		
		810		502	7210	5837		1803		23				N
MC807	00689	G07958	A006	608174047700	S01	06/02/2002	SEM	FL		O	24	72		
		1194		560	4489	5361		45		29.2				N
MC807	00689	G07958	A006	608174047700	S01	12/17/2002	SEM	FL		O	24	117		
		1136		707	3986	4528		28		30.1				N
MC807	00689	G07958	A006	608174047700	S01	06/16/2003	SEM	FL		O	24	116		
		1156		718	3876	4481		79		30.1				N
MC807	00689	G07958	A006	608174047700	S01	12/22/2003	SEM	FL		O	24	116		
		1193		685	3614	4313		51		29.7				N
MC807	00689	G07958	A007	608174047801	S01	06/07/2002	SEM	FL		O	24	160		
		922		1964	19367	17850		58		30				N

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WATER VOL	SI 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	G07958	A007	608174047801	S01	12/03/2002	SEM	FL		O	24	160		
		1008		1845	15505	15627		62		26.9				N
MC807	00689	G07958	A007	608174047801	S01	06/16/2003	SEM	FL		O	24	160		
		906		996	15736	14254		1004		26.9				N
MC807	00689	G07958	A007	608174047801	S01	06/16/2003	POT	FL		O	4	68		
		906	6	996	15736	14254		1004		26.9	.63			N
MC807	00689	G07958	A007	608174047801	S01	12/26/2003	SEM	FL		O	24	160		
		1035		677	13253	13721		1473		26.9				N
MC807	00689	G07958	A011	608174048200	S01	03/21/2000	POT	FL		O	8	12		
	3092	351	.48	2511	1866	655		9		24.4	.72			N
MC807	00689	G07958	A011	608174048201	S01	10/10/2003	POT	FL		O	4	160		
		1078	.1	647	12542	13516		13		28.7	.65			N
MC807	00689	G07958	A011	608174048201	S01	12/27/2003	SEM	FL		O	24	160		
		1062		652	11506	12216		12		28.7				N
MC807	00689	G07958	A019	608174048702	S01	09/02/2001	POT	FL		O	4	24		
	5037	1506	1.81	4813	5164	7776		95		31.2	.72			N
MC807	00689	G07958	A019	608174048702	S01	06/07/2002	SEM	FL		O		160		
		1576	0	1945	13819	21780		0		30				
MC807	00689	G07958	A019	608174048702	S01	12/03/2002	SEM	FL		O	24	160		
		1632		1863	12913	21077		0		33.2				N
MC807	00689	G07958	A019	608174048702	S01	06/16/2003	SEM	FL		O	24	160		
		1628		1139	14280	23243		0		32.5				N

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WATER VOL	SI 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	G07958	A019	608174048702	S01	12/25/2003	SEM	FL		O	24	160		
		1659		1050	12554	20828		13	18.5					N
MC807	00689	G07962	A014	608174048600	S01	06/26/1998	QTR	FL		O	4.2	85	2858	0
0	0	0	0	1724	16329	0		0	29	0			1408	N
MC807	00689	G07962	A014	608174048600	S01	12/02/1998	QTR	FL		O	4.3	999	2631	2067
0	0	786	0	1739	14682	11537		0	29.2	.62			1474	N
MC807	00689	G07962	A014	608174048600	S01	06/11/1999	QTR	FL		O	6.3	999	2840	2692
0	0	948	0	1633	10818	10255		0	30.6	.62			1501	N
MC807	00689	G07962	A014	608174048600	S01	01/04/2000	POT	FL		O	6	999	2525	2544
0	0	1008	0	1630	10100	10176		0	29	.62			1568	N
MC807	00689	G07962	A014	608174048600	S01	06/10/2000	QTR	FL		O	6.1	999	2192	2230
0		1018	0	934	8623	8774		0	29.3	.62			3233	N
MC807	00689	G07962	A014	608174048600	S01	03/12/2001	POT	FL		O	4.9	31		
	5415	946	6	1222	3978	3762		254	26.7	.72				N
MC807	00689	G07962	A014	608174048600	S01	06/03/2002	SEM	FL		O	24	86		
		988		638	3811	3765		86	31.3					N
MC807	00689	G07962	A014	608174048600	S01	12/08/2002	SEM	FL		O	24	68		
		1030		273	2604	2683		120	30.8					N
MC807	00689	G07962	A014	608174048600	S01	06/21/2003	SEM	FL		O	24	22		
		974		635	580	565		18	29					N
MC807	00689	G07962	A024	608174049500	S01	05/22/2000	POT	FL		O	4	23		
		315	.29	2253	5095	1607		15	20.3	.72				N

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WATER VOL	SI 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	G07962	A024	608174049500	S01	06/07/2002	SEM	FL		O	24	117		
		1177		608	7140	8402		2509	30					N
MC807	00689	G07963	004	608174038800	S01	06/27/1998	QTR	FL		O	4	32	1268	1625
0	0	1281	0	2939	7610	9750		0	28.4		.62		1408	N
MC807	00689	G07963	004	608174038800	S01	12/02/1998	QTR	FL		O	4.1	999	1272	1661
0	0	1305	0	2554	7448	9723		0	28.4		.62		1474	N
MC807	00689	G07963	004	608174038800	S01	06/10/1999	QTR	FL		O	6	999	1783	2341
2	0	1313	.1	2115	7131	9364		9	28.8		.62		1501	N
MC807	00689	G07963	004	608174038800	S01	12/06/2000	POT	FL		O	4.3	999	1367	1549
5		1133	.4	1569	7630	8646		30	28.4		.62		1515	N
MC807	00689	G07963	004	608174038800	S01	06/08/2002	SEM	FL		O	24	66		
		1083		1187	6975	7552		56	30					N
MC807	00689	G07963	004	608174038800	S01	12/02/2002	SEM	FL		O	24	48		
		1155		1100	7118	8222		72	29.9					N
MC807	00689	G07963	004	608174038800	S01	06/17/2003	SEM	FL		O	24	48		
		1122		1077	6959	7811		35	29.1					N
MC807	00689	G07963	004	608174038800	S01	12/23/2003	SEM	FL		O	24	50		
		1145		1043	5978	6845		30	29.1					N
MC807	00689	G07963	A001	608174046001	S01	06/15/1998	QTR	FL		O	5.3	64	2986	1556
0	0	521	0	1221	13523	7046		0	18.2		.62		1408	N
MC807	00689	G07963	A001	608174046001	S01	12/24/1998	QTR	FL		O	4.7	999	2815	1472
0	0	523	0	990	14376	7517		0	18.2		.62		1474	N

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WATER VOL	SI 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	A001	608174046001	S01	01/12/2000	POT	FL		O	6.8	34	3715	1864
0	0	502	0	846	13111	6579		0		19.7	.62		1568	N
MC807	00689	G07963	A001	608174046001	S01	06/24/2000	QTR	FL		O	4	999	2190	874
0		399	0	824	13141	5244		0		18.6	.62		3233	N
MC807	00689	G07963	A001	608174046001	S01	12/12/2000	QTR	FL		O	4.1	999	2508	1007
0		401	0	758	14683	5895		0		18.6	.62		1515	N
MC807	00689	G07963	A001	608174046001	S01	06/01/2002	SEM	FL		O	24	160		
		474		444	13363	6330		0		19.2				N
MC807	00689	G07963	A001	608174046001	S01	12/07/2002	SEM	FL		O	24	160		
		406		427	14566	5913		0		19.2				N
MC807	00689	G07963	A001	608174046001	S01	06/17/2003	SEM	FL		O	24	160		
		468		427	12199	5715		0		19.6				N
MC807	00689	G07963	A001	608174046001	S01	12/07/2003	SEM	FL		O	24	160		
		490		403	11054	5411		0		21.2				N
MC807	00689	G07963	A002	608174046500	S01	06/25/1998	QTR	FL		O	6	41	2402	3097
0	0	1289	0	3115	9607	12388		0		29.6	.62		1408	N
MC807	00689	G07963	A002	608174046500	S01	12/14/1998	QTR	FL		O	4.9	999	1928	2427
0	0	1259	0	2663	9443	11887		0		29.6	.62		1474	N
MC807	00689	G07963	A002	608174046500	S01	06/26/1999	QTR	FL		O	7.5	999	2768	3588
0	0	1296	0	2214	8857	11482		0		30.2	.62		1501	N
MC807	00689	G07963	A002	608174046500	S01	01/14/2000	POT	FL		O	6.2	999	2078	2563
3	0	1234	.1	2137	8042	9923		10		30.2	.62		1568	N

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WATER VOL	SI 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	A002	608174046500	S01	06/17/2000	QTR	FL		O	4	999	1412	1721
2		1219	.1	1915	8469	10326	9	29.6	.62		3233	N		
MC807	00689	G07963	A002	608174046500	S01	12/05/2000	QTR	FL		O	5.1	999	1464	1828
1		1248	.1	1984	6890	8602	7	29.6	.62		1515	N		
MC807	00689	G07963	A002	608174046500	S01	06/04/2002	SEM	FL		O	24	86		
		1167		1029	8618	10053	17	33				N		
MC807	00689	G07963	A002	608174046500	S01	09/11/2002	SEM	FL		O	24	86		
		1035		1006	8143	8424	16	30				N		
MC807	00689	G07963	A002	608174046500	S01	06/20/2003	POT	FL		O	4	20		
		1021	1.06	4576	1404	1433	15	30.4	.62			N		
MC807	00689	G07963	A002	608174046500	S01	12/04/2003	SEM	FL		O	24	160		
		1165		745	12630	14714	102	30				N		
MC807	00689	G07963	A003	608174046600	S01	06/15/1998	QTR	FL		O	4.9	999	2344	2823
0	0	1204	0	1144	11481	13827	0	30.2	.62		1408	N		
MC807	00689	G07963	A003	608174046600	S01	12/02/1998	QTR	FL		O	4	999	1640	2102
0	0	1282	0	1689	9841	12612	0	30.2	.62		1474	N		
MC807	00689	G07963	A003	608174046600	S01	06/11/1999	QTR	FL		O	6.1	999	2238	2935
6	0	1312	.2	1670	8805	11548	22	30.4	.62		1501	N		
MC807	00689	G07963	A003	608174046600	S01	01/04/2000	POT	FL		O	6	999	2471	3248
9	0	1315	.3	1195	9883	12992	34	29.7	.62		1568	N		
MC807	00689	G07963	A003	608174046600	S01	06/12/2000	QTR	FL		O	6.6	68	2770	3444
8		1243	.3	937	10072	12524	30	30.6	.62		3233	N		

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WATER VOL	SI 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	A003	608174046600	S01	12/11/2000	QTR	FL		0	4.1	999	1652	1944
4		1176	.2	855	9673	11380		24		30.6	.62		1515	N
MC807	00689	G07963	A003	608174046600	S01	06/01/2002	SEM	FL		0	24	128		
		1295		499	8297	10743		101		31.3				N
MC807	00689	G07963	A003	608174046600	S01	12/25/2002	SEM	FL		0	24	128		
		1042		799	9875	10287		305		30.8				N
MC807	00689	G07963	A003	608174046600	S01	06/22/2003	SEM	FL		0	24	160		
		1196		2134	10316	12338		211		31				N
MC807	00689	G07963	A003	608174046600	S01	12/26/2003	SEM	FL		0	24	160		
		1200		511	8380	10054		171		31				N
MC807	00689	G07963	A004	608174046700	S01	06/24/1998	QTR	FL		0	10.5	45	2130	2239
221	0	1051	9.4	1712	4869	5118		505		22.4	.62		1408	N
MC807	00689	G07963	A004	608174046700	S01	12/01/1998	QTR	FL		0	4	999	562	577
75	0	1027	11.7	1597	3372	3462		447		22.4	.62		1474	N
MC807	00689	G07963	A004	608174046700	S01	01/02/2000	POT	FL		0	6.6	999	1151	1243
138	0	1080	10.7	863	4187	4520		503		22.2	.62		1568	N
MC807	00689	G07963	A004	608174046700	S02	12/15/2002	POT	FL		0	4.4	17		
		1038	.3	4544	3357	3485		10		26.9	.62			N
MC807	00689	G07963	A004	608174046700	S02	12/23/2002	SEM	FL		0	24	19		
		1052		4024	4192	4408		0		23.8				N
MC807	00689	G07963	A004	608174046700	S02	06/14/2003	SEM	FL		0	24	32		
		949		2646	3859	3664		4		23.8				N

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WATER VOL	SI 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	S02	12/03/2003	SEM	FL		0	24	38		
		991		1934	3364	3333		3		23.8				N
MC807	00689	G07963	A009	608174048000	S01	05/25/1998	POT	FL		0	12	50		
	3387	843	0	2106	13985	11786		0		22.8	.72			N
MC807	00689	G07963	A009	608174048000	S01	06/02/2002	SEM	FL		0	24	211		
		1137		295	7322	8324		165		28.4				N
MC807	00689	G07963	A009	608174048000	S01	12/05/2002	SEM	FL		0	24	230		
		1156		272	6772	7827		124		28.4				N
MC807	00689	G07963	A009	608174048000	S01	03/10/2003	SEM	FL		0		198		
		1188	2.4	303	6479	7698		159		27.1				
MC807	00689	G07963	A010	608174048101	S01	06/09/1999	POT	FL		0	7.5	40		
	2284	1082	2.23	1920	6268	6779		143		27.9	.72			N
MC807	00689	G07963	A010	608174048101	S01	06/03/2002	SEM	FL		0	24	240		
		1095		317	7843	8590		872		28.9				N
MC807	00689	G07963	A010	608174048101	S01	12/06/2002	SEM	FL		0	24	240		
		1094		298	7240	7921		895		28.9				N
MC807	00689	G07963	A010	608174048101	S01	06/28/2003	SEM	FL		0	24	251		
		1019		269	6335	6458		1118		28				N
MC807	00689	G07963	A010	608174048101	S01	12/24/2003	SEM	FL		0	24	240		
		1019		240	5872	5983		956		23.8				N
MC807	00689	G07963	A012	608174048300	S01	06/13/1998	QTR	FL		0	4.4	999	2260	2123
0	0	939	0	1566	12326	11580		0		24.4	.62		1408	N

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WATER VOL	SI 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	A012	608174048300	S01	12/03/1998	QTR	FL		O	5.7	999	2558	2020
0	0	790	0	1603	10771	8505		0		25.3	.62		1474	N
MC807	00689	G07963	A012	608174048300	S01	06/18/1999	QTR	FL		O	9.8	64	4089	3411
4	0	834	.1	1592	10014	8353		11		25.5	.62		1501	N
MC807	00689	G07963	A012	608174048300	S01	01/09/2000	POT	FL		O	3.3	98	1662	1609
5	0	968	.3	814	12087	11701		39		24.5	.62		1568	N
MC807	00689	G07963	A012	608174048300	S01	06/18/2000	QTR	FL		O	8.8	999	4780	4022
24		841	.5	455	13036	10969		66		25.4	.62		3233	N
MC807	00689	G07963	A012	608174048300	S01	12/04/2000	QTR	FL		O	5.1	999	2561	2093
13		817	.5	457	12052	9849		61		25.4	.62		1515	N
MC807	00689	G07963	A012	608174048300	S01	06/03/2002	SEM	FL		O	24	240		
		917		298	9174	8408		159		26.4				N
MC807	00689	G07963	A012	608174048300	S01	12/08/2002	SEM	FL		O	24	240		
		921		240	8560	7882		175		26.9				N
MC807	00689	G07963	A012	608174048300	S01	06/18/2003	SEM	FL		O	24	237		
		850		268	7820	6650		259		26.1				N
MC807	00689	G07963	A012	608174048300	S01	12/27/2003	SEM	FL		O	24	240		
		870		270	6746	5872		209		26.1				N
MC807	00689	G07963	A013	608174048400	S01	12/13/2002	SEM	FL		O	24	128		
		1196		1872	14380	17201		0		27.9				N
MC807	00689	G07963	A013	608174048400	S01	12/13/2002	POT	FL		O	4	128		
		1196	0	1872	14380	17201		0		27.9	.62			N

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WATER VOL	SI 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	A013	608174048400	S01	06/17/2003	SEM	FL		O	24	160		
	1145			1041	13933	15959		0		29.1				N
MC807	00689	G07963	A013	608174048400	S01	06/17/2003	POT	FL		O	4	160		
	1145		0	1049	13933	15959		0		27.9	.62			N
MC807	00689	G07963	A013	608174048400	S01	12/27/2003	SEM	FL		O	24	160		
	1170			744	11932	13961		24		31				N
MC807	00689	G07963	A015	608174049001	S01	06/02/2002	SEM	FL		O	24	240		
	941			325	10212	9607		62		30.2				N
MC807	00689	G07963	A015	608174049001	S01	12/09/2002	SEM	FL		O	24	240		
	954			304	9364	8936		85		30.2				N
MC807	00689	G07963	A015	608174049001	S01	06/01/2003	SEM	FL		O	24	237		
	897			300	8864	7952		153		30				N
MC807	00689	G07963	A015	608174049001	S01	12/28/2003	SEM	FL		O	24	239		
	925			296	7919	7329		145		27.1				N
MC807	00689	G07963	A017	608174049200	S01	12/28/1998	POT	FL		O	7	42		
	4042	1302	0	2763	12217	15907		0		29.7	.658			N
MC807	00689	G07963	A017	608174049200	S01	06/04/2002	SEM	FL		O	24	140		
	1267			1017	12785	16201		129		30.9				N
MC807	00689	G07963	A017	608174049200	S01	12/01/2002	SEM	FL		O	24	160		
	1291			966	12283	15859		225		30.9				N
MC807	00689	G07963	A017	608174049200	S01	06/15/2003	SEM	FL		O	24	160		
	1241			743	12298	15263		122		31.3				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
MC807	00689	G07963	A017	608174049200	S01	12/24/2003	SEM	FL		O	24	238		
	1262		751		11176	14104		205		31.3				N
MC807	00689	G07963	A018	608174049302	S01	10/12/2000	POT	FL		O	10.6	17		
	2733	334	.9	2682	3179	1062		29		22	.72			N
MC807	00689	G07963	A018	608174049302	S02	05/28/2002	POT	FL		O	4.6	56		
		423	.36	517	7288	3080		26		30	.62			N
MC807	00689	G07963	A018	608174049302	S02	06/03/2002	SEM	FL		O	24	60		
		420		473	7419	3117		30		18.9				N
MC807	00689	G07963	A018	608174049302	S02	12/09/2002	SEM	FL		O	24	104		
		429		346	6698	2873		13		19				N
MC807	00689	G07963	A018	608174049302	S02	06/28/2003	SEM	FL		O	24	116		
		440		329	6034	2656		6		19				N
MC807	00689	G07963	A018	608174049302	S02	12/13/2003	SEM	FL		O	24	116		
		431		305	5283	2276		11		19				N
MC807	00689	G07963	A020	608174048500	S01	06/20/1998	QTR	FL		O	4	999	1145	1408
0	0	1230	0	2246	6869	8448		0		26.5	.62		1408	N
MC807	00689	G07963	A020	608174048500	S01	12/03/1998	QTR	FL		O	4.1	999	815	838
10	0	1028	1.2	1632	4771	4905		58		26.5	.62		1474	N
MC807	00689	G07963	A020	608174048500	S02	07/19/1999	POT	FL		O	5	50		
	5430	1800	.86	4128	11609	20896		101		29.5	.72			N
MC807	00689	G07963	A020	608174048500	S02	06/06/2002	SEM	FL		O	24	160		
		1626		1930	14432	23464		29		33				N

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WATER VOL	SI 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	A020	608174048500	S02	12/07/2002	SEM	FL		0	24	160		
		1703		1911	13599	23160		14		32.5				N
MC807	00689	G07963	A020	608174048500	S02	06/14/2003	SEM	FL		0	24	160		
		1648		1768	13677	22540		0		30				N
MC807	00689	G07963	A020	608174048500	S02	12/19/2003	SEM	FL		0	24	160		
		1628		1141	14691	23914		0		32.5				N
MC807	00689	G07963	A021	608174048800	S01	08/18/1998	POT	FL		0	6	40		
	4245	1269	.01	3012	8048	10211		1		26.4	.72			N
MC807	00689	G07963	A021	608174048800	S01	06/04/2002	SEM	FL		0	24	116		
		1249		733	4368	5455		117		28.9				N
MC807	00689	G07963	A021	608174048800	S01	12/01/2002	SEM	FL		0	24	116		
		1230		825	7476	9192		137		29				N
MC807	00689	G07963	A021	608174048800	S01	06/17/2003	SEM	FL		0	24	95		
		1180		810	8163	9631		66		29				N
MC807	00689	G07963	A021	608174048800	S01	12/22/2003	SEM	FL		0	24	116		
		1218		824	7380	8991		45		31.3				N
MC807	00689	G07963	A022	608174048900	S01	05/22/1999	POT	FL		0	5.5	47		
	4995	1282	.12	3450	11397	14614		14		28.5	.72			N
MC807	00689	G07963	A022	608174048900	S01	06/03/2002	SEM	FL		0	24	116		
		1182		905	7765	9175		1479		26.6				N
MC807	00689	G07963	A022	608174048900	S01	12/10/2002	SEM	FL		0	24	116		
		1233		618	7620	9395		1451		26.6				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
MC807	00689	G07963	A022	608174048900	S01	06/21/2003	SEM	FL		0	24	116		
		1103		498	5796	6394		1635	22.4					N
MC807	00689	G07963	A022	608174048900	S01	11/13/2003	SEM	FL		0	24	116		
		1268		491	5675	7195		1246	19.6					N
MC807	00689	G07963	A022	608174048900	S02	12/30/2003	SEM	FL		0	24	56		
		469		2745	7024	3296		7	21.3					N
MC807	00689	G07963	A023	608174049400	S01	01/31/2000	POT	FL		0	6	18		
	5732	551	1.5	5251	5773	3182		88	27.3	.72				N
MC807	00689	G07963	A023	608174049400	S01	06/05/2002	SEM	FL		0	24	116		
		1098		1846	11233	12330		160	30					N
MC807	00689	G07963	A023	608174049400	S01	12/31/2002	SEM	FL		0	24	115		
		1099		1039	11925	13100		369	28					N
MC807	00689	G07963	A023	608174049400	S01	06/15/2003	SEM	FL		0	24	160		
		1015		850	10325	10480		200	27.5					N
MC807	00689	G07963	A023	608174049400	S01	06/15/2003	POT	FL		0	4	68		
		1015	1.9	850	10325	10480		200	27.5	.63				N
MC807	00689	G07963	A023	608174049400	S01	12/21/2003	SEM	FL		0	24	160		
		1065		800	8178	8712		341	27.5					N
MC935	00689	G07969	A003	608174082800	S01	03/08/2000	POT	FL		0	6	35		
	4133	790	0	2987	9773	7720		0	25.2	.63				N
MC935	00689	G07969	A003	608174082800	S01	03/08/2002	SEM	FL		0	24	136		
		825		0	5511	4548		0	30					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC935	00689	G07969	A003	608174082800	S01	12/29/2002	SEM	FL		0		999		
		755	0	0	3962	2993		0		30				
MC935	00689	G07969	A003	608174082800	S01	03/02/2003	SEM	FL		0	24	83		
		2108		1185	612	1290		8		29				N
MC935	00689	G07969	A003	608174082800	S01	11/23/2003	SEM	FL		0	24	136		
		454		1387	696	316		0		26.7				N
MC935	00689	G07975	A001	608174083501	S01	04/04/2000	POT	FL		0	6	35		
	6351	646	.2	4380	20796	13435		42		24.6	.7			N
MC935	00689	G07975	A001	608174083501	S01	05/29/2002	SEM	FL		0	24	136		
		752		1778	6527	4911		3185		26.4				N
MC935	00689	G07975	A001	608174083501	S01	12/29/2002	SEM	FL		0		999		
		720	29.18	1821	6097	4388		2512		30				
MC935	00689	G07975	A002	608174083601	S01	03/21/2000	POT	FL		0	6	35		
	7149	756	.2	5322	14449	10920		29		24.7	.63			N
MC935	00689	G07975	A002	608174083601	S01	05/29/2002	SEM	FL		0	24	24		
		970		2887	2329	2259		678		28.3				N
MC935	00689	G07975	A002	608174083601	S01	12/29/2002	SEM	FL		0		999		
		943	4.16	0	3937	3711		171		30				
MC935	00689	G07975	A002	608174083601	S01	04/19/2003	SEM	FL		0	24	24		
		1044		2979	3744	3908		416		30				N
MC935	00689	G07975	A002	608174083601	S01	12/18/2003	SEM	FL		0	24	26		
		761		2845	2870	2183		367		23.8				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC935	00689	G07975	A004	608174083700	S01	01/20/2002	POT	FL		O	8	60		
	6214	778	0	1977	6095	4740		0		28.3	.68			N
MC935	00689	G07975	A004	608174083700	S01	05/29/2002	SEM	FL		O	24	136		
		970		1742	2686	2606		0		28.3				N
MC935	00689	G07975	A004	608174083700	S01	09/06/2002	SEM	FL		O	24	70		
		1028		2922	17213	17692		0		30				N
MC935	00689	G07975	A004	608174083700	S01	04/19/2003	SEM	FL		O	24	24		
		829		3007	8767	7271		0		30				N
MC935	00689	G07975	A004	608174083700	S01	08/07/2003	SEM	FL		O	24	54		
		834		2836	8447	7046		208		25.2				N
GC006	00078	G07989	A003	608114018400	D01	12/31/1998	SEM	GL		O		128		
		2176	80.44	90	125	272		514		27.6				
GC006	00078	G07989	A003	608114018400	D01	06/05/1999	SEM	GL		O	24	128	0	0
0		1940		83	117	227		501		27.6	0			N
GC006	00078	G07989	A003	608114018400	D01	04/03/2000	SEM	GL		O	24	128	0	0
0		3126		80	111	347		409		27.6	0			N
GC158	03026	G07995	A001	608114026202	S01	12/16/2002	POT	FL		O	4	20		
		1428	12.94	7213	895	1278		133		36	.75			N
GC158	03026	G07995	A001	608114026202	S01	12/29/2002	SEM	FL		O	24	32		
		1143		6091	11200	12800		0		33.1				N
GC158	03026	G07995	A001	608114026202	S01	06/22/2003	SEM	FL		O	24	31		
		1065		2482	3761	4005		136		33.1				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC158	03026	G07995	A001	608114026202	S01	12/21/2003	SEM	FL		O	24	33		
	1276			1243	2616	3339		259		33.1				N
GC158	03026	G07995	A002	608114026300	S01	11/07/2002	SEM	FL		O	24	67		
	1408			2600	17400	24500		0		32.7				N
GC158	03026	G07995	A002	608114026300	S01	02/23/2003	POT	FL		O	4	16		
	1468		.1	6354	5961	8753		6		32.5	.62			N
GC158	03026	G07995	A002	608114026300	S01	06/13/2003	SEM	FL		O	24	30		
	1480			3922	10070	14900		40		32.5				N
GC158	03026	G07995	A002	608114026300	S01	12/22/2003	SEM	FL		O	24	32		
	1560			3754	3887	6064		162		32.5				N
GC158	03026	G07995	A005	608114026601	S01	09/13/2001	POT	FL	11526	O	6	20		
	7130	1223	1.55	6322	5723	7000		90		33.3	.78			N
GC158	03026	G07995	A005	608114026601	S01	06/04/2002	SEM	FL		O		32		
	1067		3.23	2289	3000	3200		100		30.5				
GC158	03026	G07995	A005	608114026601	S01	12/06/2002	SEM	FL		O	24	31		
	1050			2287	2000	2100		30		32.2				N
GC158	03026	G07995	A005	608114026601	S02	04/13/2003	POT	FL		G	4	27		
	6300	2290	.29	5485	3448	7895		10		32.2	.7			N
GC158	03026	G07995	A005	608114026601	S02	06/22/2003	SEM	FL		G	24	27		
	4230	2240		3999	1795	4020		20		35.8			1182	N
GC158	03026	G07995	A005	608114026601	S02	12/19/2003	SEM	FL		G	24	23		
	3941	2390		2236	747	1785		65		34			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
GC158	03026	G07995	A006	608114026700	S01	12/11/2001	POT	FL		0	4	60		
	5400	2006	1.97	4941	5583	11200		112		32.6	.7			N
GC158	03026	G07995	A006	608114026700	S01	06/09/2002	SEM	FL		0	24	81		
		1650		2056	11700	19300		810		32.6				N
GC158	03026	G07995	A006	608114026700	S01	12/04/2002	SEM	FL		0	24	51		
		1533		2378	6000	9200		0		31				N
GC158	03026	G07995	A006	608114026700	S01	06/21/2003	SEM	FL		0	24	39		
		1532		2468	3924	6011		0		32.1				N
GC158	03026	G07995	A006	608114026700	S01	12/25/2003	SEM	FL		0	24	34		
		1530		2423	3077	4708		31		31				N
GC205	00078	G07996	A004	608115009900	S01	10/20/1999	POT	FL		0	24	42		
	2846	1582	0	2750	5780	9142		0		28.7	.65			N
GC205	00078	G07996	A004	608115009900	S01	12/27/1999	SEM	FL		0		52		
	3668	1686	0	2000	6495	10948		0		28.5				
GC205	00078	G07996	A004	608115009900	S01	06/27/2000	SEM	FL		0		50		
	2436	1451	15	620	4192	6082		740		28.5				
GC205	00078	G07996	A004	608115009900	S01	12/18/2000	SEM	FL		0		96		
	2436	1597	42.01	337	1999	3192		1448		28.5				
GC205	00078	G07996	A004	608115009900	S02	03/08/2002	POT	FL		0	6	96		
	3863	1793	0	813	6038	10828		0		28.7	.65			N
GC205	00078	G07996	A004	608115009900	S02	06/08/2002	SEM	FL		0	24	96		
	3950	1672		766	5684	9502		11		28.7			654	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC205	00078	G07996	A004	608115009900	S02	12/20/2002	SEM	FL		0	24	96		
	3950	1854		752	4453	8258		24		32.1			649	N
GC205	00078	G07996	A004	608115009900	S02	06/26/2003	SEM	FL		0	24	96		
	3100	1675		723	4791	8026		19		28.7			649	N
GC205	00078	G07996	A005	608115010900	S01	04/27/2000	POT	FL		0	24	44		
	4460	3907	0	4319	7733	30213		0		31.4	.65			N
GC205	00078	G07996	A005	608115010900	S01	06/18/2000	SEM	FL		0		28		
	5124	3781	0	4297	7000	26469		0		31.4				
GC205	00078	G07996	A005	608115010900	S01	12/26/2000	SEM	FL		0		46		
	4893	3921	0	4018	6750	26470		0		31.1				
GC205	00078	G07996	A005	608115010900	S01	11/30/2001	SEM	FL		0	24	72		
	4100	3502		1465	9710	34001		0		31.1			661	N
GC205	00078	G07996	A005	608115010900	S01	06/09/2002	SEM	FL		0	24	80		
	3400	2800		1110	10714	30000		0		31.1			665	N
GC205	00078	G07996	A005	608115010900	S01	12/31/2002	SEM	FL		0	24	84		
	3400	2211		908	10206	22564		425		31.1			667	N
GC205	00078	G07996	A005	608115010900	S01	06/27/2003	SEM	FL		0	24	84		
	2340	2118		792	7227	15304		2282		29.6			658	N
GC158	03026	G07998	A003	608114026400	S01	01/07/2002	POT	FL		0	4	58		
	6000	1354	10.89	5562	745	1009		91		36	.7			N
GC158	03026	G07998	A003	608114026400	S01	06/09/2002	SEM	FL		0	24	89		
		1439		1977	31400	45200		0		34.3				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
GC158	03026	G07998	A003	608114026400	S01	12/12/2002	SEM	FL		0	24	43		
		1301		3304	10300	13400		0		30				N
GC158	03026	G07998	A003	608114026400	S01	06/18/2003	SEM	FL		0	24	52		
		1296		2973	11960	15496		0		34.3				N
GC158	03026	G07998	A003	608114026400	S01	12/28/2003	SEM	FL		0	24	32		
		1383		3158	4341	6003		4		34.3				N
GC158	03026	G07998	A004	608114026500	S01	05/15/2002	POT	FL		0	24	13		
		1272	.11	5918	1770	2252		2		36.5	.62			N
GC158	03026	G07998	A004	608114026500	S01	05/31/2002	SEM	FL		0	24	59		
		1269		3835	23400	29700		130		30				N
GC158	03026	G07998	A004	608114026500	S01	12/22/2002	SEM	FL		0	24	97		
		1281		1165	33100	42400		0		33.7				N
GC158	03026	G07998	A004	608114026500	S01	06/23/2003	SEM	FL		0	24	36		
		1167		1988	4995	5830		4920		34.9				N
GC158	03026	G07998	A004	608114026502	S01	11/01/2003	POT	FL		0	4	14		
		1052	.3	4050	3302	3473		10		37.1	.65			N
GC158	03026	G07998	A004	608114026502	S01	12/20/2003	SEM	FL		0	24	14		
		1328		4281	3029	4023		3		37				N
GC158	03026	G07998	A007	608114026800	S01	10/20/2001	POT	FL		0	4	50		
	6113	1308	.25	4393	14454	18900		36		33.1	.85			N
GC158	03026	G07998	A007	608114026800	S01	12/20/2001	SEM	FL		0	24	53		
		1095		2990	11655	12762		0		33.1				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC158	03026	G07998	A007	608114026801	S01	06/28/2002	POT	FL		0	4	11		
	1571	14.96	4729	1330	2090		234		34	.85				N
GC158	03026	G07998	A007	608114026801	S01	12/05/2002	SEM	FL		0	24	72		
	1203		2846	7400	8900		0		30					N
GC158	03026	G07998	A007	608114026801	S01	06/18/2003	SEM	FL		0	24	38		
	1103		2842	7012	7733		0		33.7					N
GC158	03026	G07998	A007	608114026801	S01	12/22/2003	SEM	FL		0	24	40		
	1299		1711	3286	4270		2688		33.7					N
GC158	03026	G07998	A008	608114026900	S01	08/13/2001	POT	FL		0	4	79		
	6149	1509	0	3380	25651	38700		0		36.7	.7			N
GC158	03026	G07998	A008	608114026900	S01	05/21/2002	SEM	FL		0	24	35		
	1417		4990	11500	16300		60		30					N
GC158	03026	G07998	A008	608114026900	S01	12/11/2002	SEM	FL		0	24	36		
	1377		3591	6100	8400		0		35.7					N
GC158	03026	G07998	A008	608114026900	S01	06/29/2003	SEM	FL		0	24	31		
	1352		3388	4205	5684		0		35.7					N
GC158	03026	G07998	A008	608114026900	S01	12/23/2003	SEM	FL		0	24	39		
	1340		2666	4733	6344		0		35.7					N
GC254	02782	G08010	001	608114025103	S01	05/23/2000	POT	FL		0	24	46		
	4647	1142	0	3046	15032	17172		0		33	.6			N
GC254	02782	G08010	001	608114025103	S01	06/20/2000	SEM	FL		0		51		
	4625	1099	0	2515	14028	15418		0		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
GC254	02782	G08010	001	608114025103	S01	12/10/2000	SEM	FL		O		64		
		1327	0	1637	3739	4960		0		33.4				
GC254	02782	G08010	001	608114025103	S01	12/29/2001	SEM	FL		O		64		
		1130	0	1164	1305	1474		0		33.6				
GC254	02782	G08010	001	608114025103	S01	06/20/2002	SEM	FL		O		64		
	1175	805	0	1164	722	581		0		34.5				
GC254	02782	G08010	001	608114025103	S01	12/24/2002	SEM	FL		O		64		
		1553	.11	1164	1823	2832		2		33.9				
GC254	02782	G08010	001	608114025103	S01	06/10/2003	SEM	FL		O		64		
		1570	.6	383	1536	2412		9		33.1				
GC254	02782	G08010	001	608114025103	S01	12/03/2003	SEM	FL				64		
		183	0	297	1116	204		0		33.2				
GC254	02782	G08010	SS001	608115009400	S01	09/20/2001	POT	FL		O	11	25		
		1132	0	3845	4038	4571		0		28	.65			N
GC254	02782	G08010	SS001	608115009400	S01	06/30/2002	SEM	FL		O		24		
	4552	1148	1.64	2252	1079	1239		18		34.5				
GC254	02782	G08010	SS001	608115009400	S01	12/19/2002	SEM	FL		O		27		
		1000	.33	2252	2680	2680		9		25.5				
GC254	02782	G08010	SS001	608115009400	S01	06/08/2003	SEM	FL		O		24		
		3004	23.07	525	278	835		83		27.7				
GC254	02782	G08010	SS001	608115009400	S01	12/14/2003	SEM	FL				24		
		753	35	262	511	385		275		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
MU111A	00105	G08092	B004	427124009500	S03	06/06/1998	SEM	FL		G		18		
	4550	88242	9.9	3660	91	8030		10		50				
MU111A	00105	G08092	B004	427124009500	S03	12/17/1998	SEM	FL		G		18		
	3490	94756	10.34	3080	78	7391		9		50.4				
MU111A	00105	G08092	B004	427124009500	S03	05/02/1999	POT	FL		G	24	21		
	3490	98462	10.34	2740	78	7680		9		50.4	.604			N
MU111A	00105	G08092	B004	427124009500	S03	06/25/1999	SEM	FL		G		21		
	2840	122810	12.5	2620	63	7737		9		49				
MU111A	00105	G08092	B004	427124009500	S03	12/27/1999	SEM	FL		G		21		
	2460	130352	10	2290	54	7039		6		49				
MU111A	00105	G08092	B004	427124009500	S03	06/11/2000	SEM	FL		G		22		
	2460	128936	0	2020	47	6060		0		49.2				
MU111A	00105	G08092	B004	427124009500	S03	12/08/2000	SEM	FL		G		22		
	2115	126860	18.87	1740	43	5455		10		49				
MU111A	00105	G08092	B004	427124009500	S03	06/20/2001	SEM	FL		G		24		
	2115	158176	17.07	1420	34	5378		7		50				
MU111A	00105	G08092	B004	427124009500	S03	12/20/2001	SEM	FL		G		26		
	1230	137969	28.89	1070	32	4415		13		50				
MU111A	00105	G08092	B004	427124009500	S03	04/13/2002	SEM	FL		G		26		
	1080	134654	10.34	900	26	3501		3		50				
MU111A	00105	G08092	B004	427124009500	S03	12/22/2002	SEM	FL		G		26		
	1000	270500	33.33	590	8	2164		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
MU111A	00105	G08092	B004	427124009500	S03	05/01/2003	SEM	FL		G		26		
	1000	244286	30	475	7	1710		3		50.3				
MU111A	00105	G08092	B004	427124009500	S03	12/03/2003	SEM	FL		G	24	32		
	525	9999999		390	0	114		0		0			900	N
MI591	02871	G08101	A001	427034040600	S02	06/14/1998	SEM	FL		G		10		
	4000	508000	98.63	2750	2	1016		144		49				
MI591	02871	G08101	A001	427034040600	S02	11/07/1998	SEM	FL		G		10		
	4500	318000	97.74	2700	3	954		130		46.2				
MI591	02871	G08101	A001	427034040600	S02	06/28/1999	SEM	FL		G		10		
	4400	446000	98.43	2100	2	892		125		50.2				
MI591	02871	G08101	A001	427034040600	S02	12/08/1999	SEM	FL		G		10		
	4000	9999999	99	2000	0	321		331						
MI591	02871	G08101	A001	427034040600	S02	06/13/2000	SEM	FL		G		13		
	4000	263750	98.21	2200	4	1055		220		45.4				
MI591	02871	G08101	A001	427034040600	S02	12/12/2000	SEM	FL		G		15		
	3600	582500	99	1750	2	1165		231		45.1				
MI591	02871	G08101	A001	427034040600	S02	06/20/2001	SEM	FL		G		15		
	3800	504000	99	1650	2	1008		241		45.2				
MI591	02871	G08101	A002	427034047500	S01	11/10/1998	SEM	FL		G		16		
	3600	9999999	0	1220	0	358		0						
MI591	02871	G08101	A002	427034047500	S01	06/28/1999	SEM	FL		G		20		
	3500	9999999	0	1250	0	253		0						

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WATER VOL	SI 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	12/08/1999	SEM	FL		G		20		
	4175	9999999	99	1220	0	692	182							
MI591	02871	G08101	A002	427034047500	S01	06/13/2000	SEM	FL		G		64		
	3300	9999999	0	1170	0	117	0							
MI591	02871	G08101	A002	427034047500	S01	12/12/2000	SEM	FL		G		64		
	3500	9999999	0	1190	0	30	0							
MI591	02871	G08101	A002	427034047500	S01	06/20/2001	SEM	FL		G		64		
	3100	9999999	0	1140	0	124	0							
BA021A	02312	G08120	A001	427044024400	S01	04/24/1998	SEM	FL		G		64		
	1600	1327333	97.14	880	3	3982	102		49.2					
BA021A	02312	G08120	A001	427044024400	S01	10/04/1998	SEM	FL		G		64		
	1500	1527500	97.8	920	2	3055	89		49.2					
BA021A	02312	G08120	A001	427044024400	S01	05/20/1999	SEM	FL		G		64		
	1310	1660000	98.85	830	1	1660	86		48.7					
BA021A	02312	G08120	A001	427044024400	S01	12/10/1999	SEM	FL		G		64		
	1	776667	98.05	460	3	2330	151		47					
BA021A	02312	G08120	A001A	427044024400	S02	05/25/2000	SEM	FL	0	G	24	22	0	0
0	0	2135571	85.8	2100	7	14949	43		43.6		0		889	N
BA021A	02312	G08120	A001A	427044024400	S02	06/07/2000	POT	FL		G	24	30		
	2900	2262833	86.27	2040	6	13577	38		42		.58			N
BA021A	02312	G08120	A002	427044030700	S01	04/24/1998	SEM	FL		G		64		
	1680	489185	6.9	950	27	13208	2		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
BA021A	02312	G08120	A002	427044030700	S01	10/03/1998	SEM	FL		G		64		
	1400	608188	52.94	940	16	9731		18		49.2				
BA021A	02312	G08120	A002	427044030700	S01	05/19/1999	SEM	FL		G		64		
	1310	2275750	66.67	500	4	9103		8		48.7				
BA021A	02312	G08120	A002	427044030700	S01	11/28/1999	SEM	FL	0	G	24	64	0	0
0	0	1067833	84.8	480	6	6407		36		46.5	0		0	N
BA021A	02312	G08120	A002	427044030700	S01	06/14/2000	SEM	FL	0	G	24	64	0	0
0	0	352375	84.6	475	16	5638		88		43.6	0		429	N
BA021A	02312	G08120	A002	427044030700	S01	12/22/2000	SEM	FL	0	G	24	64	0	0
0	890	732600	95	415	5	3663		100		43.6	0		373	N
BA021A	02312	G08120	A002	427044030700	S01	06/12/2002	SEM	FL	0	G	24	64	0	0
0	980	963000	98.1	520	2	1926		123		43.6	0		320	N
BA021A	02312	G08120	A002	427044030700	S01	11/25/2002	SEM	FL		G		64		
	1100	362600	91.15	380	10	3626		103		48.3				
BA021A	02312	G08120	A002	427044030700	S01	05/31/2003	SEM	FL		G		64		
	1100	1961000	99	270	1	1961		100		48.3				
BA021A	02312	G08120	A002	427044030700	D01	12/19/2003	SEM	FL		G		30		
	1100	9999999	99	600	0	4080		2		48.3				
BA021A	02312	G08120	A002D	427044030700	D02	12/19/2003	SEM	FL		G		11		
	800	9999999	0	790	0	702		0						
BA021A	02312	G08120	A003	427044034700	D01	12/19/2003	SEM	FL		G		16		
	2800	9999999	0	2600	0	5773		0						

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WATER VOL	SI 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	A003D	427044034700	D02	12/19/2003	SEM	FL		G		15		
	3200	427889	0	3100	9	3851		0		48.3				
BA021A	02312	G08120	B001Z	427044029400	S02	04/25/1998	SEM	FL		G		64		
	720	1690000	50	425	1	1690		1		49.2				
BA021A	02312	G08120	B001Z	427044029400	S02	10/23/1998	SEM	FL		G		64		
	610	605000	33.33	395	2	1210		1		49.2				
BA021A	02312	G08120	B001Z	427044029400	S02	05/19/1999	SEM	FL		G		40		
	2975	1162154	67.5	2630	13	15108		27		48.7				
BA021A	02312	G08120	B001Z	427044029400	S02	02/10/2000	POT	FL		G	24	14		
	3275	9999999	100	3095	0	9146		9			.584			N
BA021A	02312	G08120	B001Z	427044029400	S02	05/25/2000	SEM	FL		G		19		
		9999999	99	1925	0	4675		403						
BA021A	02312	G08120	B001Z	427044029400	S02	12/22/2000	SEM	FL	0	G	24	64	0	0
0	2550	9999999	100	1020	0	5523		1782	0		0		821	N
BA021A	02312	G08120	B002	427044030000	S01	04/25/1998	SEM	FL		G		64		
	830	3561000	50	445	1	3561		1		49.2				
BA021A	02312	G08120	B002	427044030000	S01	10/23/1998	SEM	FL		G		64		
	640	9999999	0	380	0	755		0						
BA021A	02312	G08120	B002	427044030000	S01	05/20/1999	SEM	FL		G		64		
	700	179545	38.89	500	11	1975		7		48.7				
BA021A	02312	G08120	B002	427044030000	S01	11/18/1999	SEM	FL	0	G	24	64	0	0
0	0	994000	85.7	480	3	2982		17		46.5	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
BA021A	02312	G08120	B002	427044030000	S01	11/28/1999	SEM	FL	0	G	24	64	0	0
0	0	2925000	95.4	470	1	2925		21		0	0		0	N
BA021A	02312	G08120	B002	427044030000	S01	06/22/2000	SEM	FL	0	G	24	64	0	0
0	0	2995000	95	450	1	2995		17		43.6	0		375	N
BA021A	02312	G08120	B002	427044030000	S01	11/28/2000	SEM	FL	0	G	24	64	0	0
0	790	9999999	0	420	0	477		0		0	0		406	N
HI194	01103	G08151	A003	427084049000	S02	12/13/2000	SEM	FL		G		64		
	1800	9999999	0	1110	0	2103		0		0				
HI194	01103	G08151	A003	427084049000	S02	05/29/2001	SEM	FL		G		15		
	1870	348000	0	1430	7	2436		0		56.9				
HI194	01103	G08151	A003	427084049000	S02	12/07/2001	SEM	FL		G		17		
	1917	9999999	99	1282	0	2110		3		0				
HI194	01103	G08151	A003	427084049000	S02	05/18/2002	SEM	FL		G		14		
	1790	9999999	0	1060	0	552		0		0				
HI194	01103	G08151	A003	427084049000	S02	10/15/2002	SEM	FL		G		14		
	1800	1614000	75	1290	1	1614		3		56.9				
HI194	01103	G08151	A003	427084049000	S02	06/01/2003	SEM	FL		G		18		
	1715	9999999	99	1430	0	2811		10						
HI194	01103	G08151	A003	427084049000	S02	12/29/2003	SEM	FL				15		
	1630	9999999	99	1220	0	1487		23		0				
HI194	01103	G08151	B001	427084042300	S01	09/19/1998	POT	FL		G	24	22		
	4660	9999999	0	4100	0	13660		0			.584			N

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WATER VOL	SI 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	01103	G08151	B001	427084042300	S01	12/04/1998	SEM	FL		G		24		
	4520	9999999	0	3900	0	14754		0						
HI194	01103	G08151	B001	427084042300	S01	06/16/1999	SEM	FL		G		26		
	4375	9999999	99	3600	0	15226		32						
HI194	01103	G08151	B001	427084042300	S01	12/23/1999	SEM	FL		G		26		
	4150	9999999	99	3260	0	15046		48						
HI194	01103	G08151	B001	427084042300	S01	06/27/2000	SEM	FL		G		26		
	3820	9999999	99	3025	0	15473		58	0					
HI194	01103	G08151	B001	427084042300	S01	12/24/2000	SEM	FL		G		26		
	3775	9999999	99	2960	0	15236		52	0					
HI194	01103	G08151	B001	427084042300	S01	06/22/2001	SEM	FL		G		27		
	3620	15220000	98.51	2680	1	15220		66	64					
HI194	01103	G08151	B001	427084042300	S01	12/28/2001	SEM	FL		G		32		
	3440	5089333	96.81	2340	3	15268		91	64					
HI194	01103	G08151	B001	427084042300	S01	06/02/2002	SEM	FL		G		35		
	3140	9999999	99	1880	0	13446		265	64					
HI194	01103	G08151	B001	427084042300	S01	12/25/2002	SEM	FL		G		30		
	3130	9999999	99	1415	0	2632		1500	64					
HI194	01103	G08151	B001	427084042300	S01	06/29/2003	SEM	FL		G		64		
	3205	9999999	99	1100	0	1379		1524						
HI194	01103	G08151	B001	427084042300	S02	12/29/2003	POT	FL		G	24	10		
	4775	9999999	0	1055	0	2814		0			.594			N

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WATER VOL	SI 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	01103	G08151	B001	427084042300	S02	12/29/2003	SEM	FL				10		
	4775	9999999	0	1055	0	2814		0		0				
HI262	02070	G08155	A001	427084035201	S01	06/27/1998	SEM	FL		G		48		
	1450	49375	5.88	975	16	790		1		48.3				
HI262	02070	G08155	A001	427084035201	S01	12/15/1999	SEM	FL		G		16		
	2100	130250	78.38	1200	16	2084		58		41.5				
HI262	02070	G08155	A001	427084035201	S01	03/18/2000	SEM	FL		G		16		
	2000	9999999	99	0	0	1790		97						
HI262	02070	G08155	A001	427084035201	S01	12/19/2000	SEM	FL		G		99		
	2000	104600	82.76	1500	5	523		24						
HI262	02070	G08155	A001	427084035201	S01	06/04/2001	SEM	FL		G		999		
	2000	100667	30.77	500	9	906		4						
HI262	02070	G08155	A001	427084035201	S01	12/05/2001	SEM	FL		G		99		
	1800	90500	93.1	350	8	724		108						
HI519A	00491	G08184	D002	427094105800	S01	07/30/1999	POT	FL		G	24	48		
	860	9999999	0	615	0	8679		0			.6			N
HI519A	00491	G08184	D002	427094105800	S01	12/26/2000	SEM	FL		G		80		
	500	9999999	99	200	0	0		847						
HI519A	00491	G08184	D005	427094106700	S01	06/19/2002	SEM	FL		G		19		
	370	9999999	0	95	0	38		0						
HI271A	02605	G08187	B004	427114080000	S02	07/02/1999	POT	FL		G	23	64		
	825	9999999	100	110	0	311		2			.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
HI271A	02605	G08187	B004	427114080000	S02	12/03/2001	SEM	FL		G		64		
	230	9999999	0	125	0	28		0						
HI271A	02605	G08187	B004	427114080000	S02	06/09/2002	SEM	FL		G		64		
	460	9999999	0	140	0	8		0						
HI271A	02605	G08187	B004	427114080000	S02	12/10/2002	SEM	FL		G		64		
	525	9999999	0	100	0	1		0						
HI271A	02605	G08187	B004	427114080000	S02	05/31/2003	SEM	FL		G		64		
	920	9999999	0	125	0	14		0	0					
HI271A	02605	G08187	B004	427114080000	S02	11/24/2003	SEM	FL		G		64		
	500	9999999	0	100	0	9		0						
HI271A	02605	G08187	B005	427114080101	S01	07/03/1999	POT	FL		G	24	64		
	300	9999999	100	105	0	329		94			.6			N
HI271A	02605	G08187	B005	427114080101	S01	01/10/2001	SEM	FL		G		64		
	760	9999999	99	110	0	0		130						
HI271A	02605	G08187	B005	427114080101	S01	05/31/2003	SEM	GL				64		
	920	9999999	99	140	0	52		178	0					
HI271A	02605	G08187	B005	427114080101	S01	11/24/2003	SEM	GL				64		
	920	9999999	99	120	0	29		75						
EB112	02782	G08195	003	608044015700	S01	06/29/1998	SEM	FL		O		64		
	2360	971	0	1795	1842	1789		0	36.7					
EB112	02782	G08195	003	608044015700	S01	10/15/1998	SEM	FL		O		64		
		910	0	1440	1934	1759		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
EB112	02782	G08195	003	608044015700	S01	06/29/1999	SEM	FL		O		32		
	1800	1000	0	1510	1610	1610		0		36.6				
EB112	02782	G08195	003	608044015700	S01	12/20/1999	SEM	FL		O		28		
	1640	1022	0	1510	1510	1543		0		36.6				
EB112	02782	G08195	003	608044015700	S01	06/11/2000	SEM	FL		O		36		
		1130	21.48	1270	1221	1380		334		36.4				
EB112	02782	G08195	003	608044015700	S01	12/10/2000	SEM	FL		O		31		
		1106	43.35	800	1158	1281		886		34.6				
EB112	02782	G08195	003	608044015700	S01	06/18/2001	SEM	FL		O		36		
		613	22.94	7910	1441	884		429		36.4				
EB112	02782	G08195	003	608044015700	S01	12/30/2001	SEM	FL		O		54		
		1810	64.8	650	609	1102		1121		37.8				
EB112	02782	G08195	003	608044015700	S01	06/30/2002	SEM	FL		O		45		
	428	2236	64.91	650	518	1158		958		38				
EB112	02782	G08195	003	608044015700	S01	12/26/2002	SEM	FL		O				
	735	1708	70.82	600	342	584		830		36.5				
EB112	02782	G08195	003	608044015700	S01	05/08/2003	SEM	FL		O		256		
		729	64.95	340	572	417		1060		36.5				
EB112	02782	G08195	003	608044015700	S01	12/21/2003	SEM	FL				36		
	320	2206	64.88	320	630	1390		1164		36.5				
EB945	00276	G08211	DA003	608044016200	S01	05/17/2002	POT	FL		G	4	29		
	3480	45332	0	3441	704	31914		0		57.3	.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
EB945	00276	G08211	DA003	608044016200	S01	06/24/2002	SEM	FL		G		77		
	3532	33029	0	3105	1819	60080		0		58.2				
EB945	00276	G08211	DA003	608044016200	S01	11/12/2002	SEM	FL		G		77		
	3322	32022	0	3367	3294	105480		0		59.5				
EB945	00276	G08211	DA003	608044016200	S01	03/03/2003	SEM	FL		G		77		
	3190	40427	.46	1011	2622	106000		12		59				
EB945	00276	G08211	DA003	608044016200	S01	06/16/2003	SEM	FL		G		50		
	3190	4390	.29	1987	2402	10544		7		57.6				
EB945	00276	G08211	DA003	608044016200	S01	12/24/2003	SEM	FL				88		
	3190	0	.53	1766	1876	0		10		58.3				
EB945	00276	G08211	DB001	608044017700	S01	06/09/2000	POT	FL		O	24	77		
		8047	1.01	3892	6835	55000		70		39.7	.6			N
EB945	00276	G08211	DB001	608044017700	S01	11/21/2000	SEM	FL		O		52		
		21229	0	3464	3410	72390		0		40.3				
EB945	00276	G08211	DB001	608044017700	S01	06/03/2001	SEM	FL		O		9		
		22792	0	2474	4288	97730		0		40.3				
EB945	00276	G08211	DB001	608044017700	S01	11/25/2001	SEM	FL		O		77		
		19184	0	2548	3956	75890		0		36.1				
EB945	00276	G08211	DB001	608044017700	S01	06/02/2002	SEM	FL		O		59		
		18430	.15	2618	3261	60100		5		39.5				
EB945	00276	G08211	DB001	608044017700	S01	09/16/2002	SEM	FL		O		59		
		15150	.69	2569	3010	45600		21		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
EB945	00276	G08211	DB001	608044017700	S01	03/01/2003	SEM	FL		O		47		
		10782	.66	2451	2556	27560		17		33.9				
EB945	00276	G08211	DB001	608044017700	S01	06/07/2003	SEM	FL		O		77		
		8161	2.09	1026	2532	20664		54		28.7				
EB945	00276	G08211	DB001	608044017700	S01	10/11/2003	SEM	FL				88		
		4200	5.33	2072	2166	9097		122		27.9				
EB945	00276	G08211	DB002	608044017802	S01	06/24/2000	POT	FL		O	12	38		
		2880	1.49	2834	2778	8000		42		31.1	.6			N
EB945	00276	G08211	DB002	608044017803	S01	02/20/2001	POT	FL		O	12	17		
		3809	0	2802	1234	4700		0		33.6	.6			N
EB945	00276	G08211	DB002	608044017803	S01	06/02/2001	SEM	FL		O		25		
		8613	0	2569	1050	9044		0		33.6				
EB945	00276	G08211	DB002	608044017803	S01	09/27/2001	POT	FL		O	12	77		
		1187	0	2281	641	761		0		28	.6			N
EB945	00276	G08211	DB002	608044017803	S01	06/09/2002	SEM	FL		O		77		
		6188	0	1213	425	2630		0		30.4				
EB945	00276	G08211	DB002	608044017803	S01	10/18/2002	SEM	FL		O		77		
		3400	66.67	1122	30	102		60		36				
EB945	00276	G08211	DB002	608044017803	S01	03/08/2003	SEM	FL		O		77		
		879	5.71	1428	33	29		2		27.7				
EB945	00276	G08211	DB002	608044017804	S01	11/01/2003	POT	FL		G	12	76		
	3108	49339	.34	1886	1756	86640		6		59.6	.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
EB945	00276	G08212	DA001	608044018100	S01	06/22/2000	POT	FL		O	24	77		
		10965	0	4060	5563	61000		0		39.3	.6			N
EB945	00276	G08212	DA001	608044018100	S01	11/19/2000	SEM	FL		O		49		
		15059	0	3642	3690	55569		0		39.3				
EB945	00276	G08212	DA001	608044018100	S01	06/01/2001	SEM	FL		O		9		
		11116	0	2505	6434	71520		0		39.4				
EB945	00276	G08212	DA001	608044018100	S01	11/09/2001	SEM	FL		O		58		
		5107	.5	2305	4588	23430		23		35.6				
EB945	00276	G08212	DA001	608044018100	S01	05/18/2002	SEM	FL		O		28		
		2063	1.72	1554	2168	4472		38		39.4				
EB945	00276	G08212	DA001	608044018100	S01	10/18/2002	SEM	FL		O		77		
		274	.84	1268	2240	614		19		39.4				
EB945	00276	G08212	DA001	608044018100	S01	03/08/2003	SEM	FL		O		77		
		864	4.73	1259	705	609		35		27.7				
EB945	00276	G08212	DA001	608044018100	S01	10/11/2003	SEM	FL				88		
		800	16.67	1378	5	4		1		27.9				
EB945	00276	G08212	DA002	608044018000	S01	11/21/2000	SEM	FL		O		51		
		21084	0	3689	3424	72190		0		37.5				
EB945	00276	G08212	DA002	608044018000	S01	06/04/2001	SEM	FL		O		58		
		11339	0	2662	3498	39664		0		36.9				
EB945	00276	G08212	DA002	608044018000	S01	11/11/2001	SEM	FL		O		42		
		6820	.09	2494	2242	15290		2		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
EB945	00276	G08212	DA002	608044018000	S01	05/16/2002	SEM	FL		O		51		
		8595	22.15	2077	622	5346		177		32.9				
EB945	00276	G08212	DA002	608044018000	S01	10/18/2002	SEM	FL		O		77		
		1411	11.59	1406	725	1023		95		32.9				
EB945	00276	G08212	DA002	608044018000	S01	03/08/2003	SEM	FL		O		77		
		866	4.78	1455	1495	1294		75		27.7				
EB945	00276	G08212	DA002	608044018000	S01	10/11/2003	POT	FL		O	24	88		
		896	10.58	1590	1428	1280		169		27.9	.6			N
EB945	00276	G08214	DB003	608044017901	S01	06/18/2000	POT	FL		O	24	77		
		2682	.19	2912	2610	7000		5		31.1	.6			N
EB945	00276	G08214	DB003	608044017901	S01	11/19/2000	SEM	FL		O		75		
		22876	0	2919	1238	28320		0		34.2				
EB945	00276	G08214	DB003	608044017901	S01	06/02/2001	SEM	FL		O		87		
		21183	0	238	818	17328		0		35.7				
EB945	00276	G08214	DB003	608044017901	S01	11/23/2001	SEM	FL		O		36		
		10268	0	2028	785	8060		0		35.8				
EB945	00276	G08214	DB003	608044017901	S01	06/09/2002	SEM	FL		O		24		
		9183	0	1672	563	5170		0		30.4				
EB945	00276	G08214	DB003	608044017901	S01	10/18/2002	SEM	FL		O		77		
		2975	.33	1332	602	1791		2		36				
EB945	00276	G08214	DB003	608044017901	S01	03/08/2003	SEM	FL		O		77		
		863	4.76	1184	80	69		4		27.7				

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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	
EB945	00276	G08214	DB003	608044017901	S01	10/11/2003	SEM	FL				88		
	1531	7.25	1304	64	98		5	27.9						
GB388	00059	G08232	SA003	608074005600	S01	06/10/1998	SEM	FL		G		25		
3398	23104	85.65	1402	134	3096		800	47						
GB388	00059	G08232	SA003	608074005600	S01	11/19/1998	SEM	FL		G		25		
1000	12582	93.73	747	67	843		1001	46.4						
GB426	00689	G08241	A001	608074007100	S01	06/09/1998	QTR	FL		O	4	999	1399	2883
1	0	2061	0	1962	8392	17300		4	36.7	.62		0		N
GB426	00689	G08241	A001	608074007100	S02	02/23/2001	POT	FL		O	4	128		
	1892	75.35	620	409	774		1250	37.6	.656					N
GB426	00689	G08241	A001	608074007100	S02	06/18/2003	POT	FL		O	4	22		
	5493	74.97	1842	219	1203		656	36.1	.62					N
GB426	00689	G08241	A001	608074007100	S02	06/18/2003	SEM	FL		O	24	22		
	5493		1842	219	1203		656	36.1						N
GB426	00689	G08241	A002	608074007200	S01	06/07/1998	QTR	FL		O	4	999	1138	2726
250	0	2396	18	904	6826	16356		1499	36.3	.62		0		N
GB426	00689	G08241	A002	608074007201	S01	12/14/2002	SEM	FL		G	24	50		
8300	7901		4032	2079	16426		4850	40.1				1285		N
GB426	00689	G08241	A002	608074007201	S01	02/07/2003	SEM	FL		G	24	55		
8628	4261		3032	1601	6822		9074	40.1				1433		N
GB426	00689	G08241	A005	608074007900	S01	06/07/1998	QTR	FL		O	4	999	1335	2632
0	0	1972	0	2052	8009	15792		0	36.7	.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
GB426	00689	G08241	A005	608074007900	S01	12/10/1998	QTR	FL		O	5	999	959	2493
588	0	2600	38	928	4603	11966		2822		36.7	.62		0	N
GB426	00689	G08241	A005	608074007900	S01	06/01/1999	QTR	FL		O	4	999	196	447
655	0	2286	77	775	1173	2682		3929		36.7	.62		0	N
GB426	00689	G08241	A005	608074007903	S01	06/16/2003	POT	FL		O	4	21		
		1166	5.98	4312	1620	1889		103		36	.62			N
GB426	00689	G08241	A005	608074007903	S01	06/23/2003	SEM	FL		O	24	18		
		1185		2120	1917	2271		15		36				N
GB426	00689	G08241	A005	608074007903	S01	12/07/2003	SEM	FL		O	24	20		
		2638		2790	287	757		690		36				N
GB426	00689	G08241	A009	608074008300	S01	06/10/1998	QTR	FL		O	4	999	401	2650
1204	0	6606	75	1922	2407	15900		7222		36.3	.62		0	N
GB426	00689	G08241	A009	608074008300	S01	06/01/1999	POT	FL		O	5	999	396	674
842	0	1702	68	1820	1901	3235		4040		36.3	.62		0	N
GB426	00689	G08241	A012	608074009002	S01	09/08/1998	POT	FL		O	4	100		
	4500	5320	.2	2535	10450	55596		21		40.1	.656			N
GB426	00689	G08241	A012	608074009002	S01	02/05/2002	SEM	FL		O	24	50		
		2553		2267	2733	6978		6378		36				N
GB426	00689	G08241	A012	608074009002	S01	12/22/2002	SEM	FL		O	24	38		
		2286		3075	2446	5592		2989		36				N
GB426	00689	G08241	A012	608074009002	S01	05/12/2003	SEM	FL		O	24	28		
		1932		3017	1613	3117		2995		36				N

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WATER VOL	SI 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	A012	608074009002	S01	11/04/2003	SEM	FL		O	24	20		
		2653		2837	1794	4760		2978	36					N
GB426	00689	G08241	A013	608074009802	S01	03/07/1998	POT	FL		O	12	78		
	3108	2301	.3	3100	15514	35704		47	36.2		.65			
GB426	00689	G08241	A013	608074009802	S01	12/14/2002	SEM	FL		O	24	128		
		2481		1815	2801	6950		2291	37					N
GB426	00689	G08241	A013	608074009802	S01	05/15/2003	SEM	FL		O	24	73		
		2076		1820	3773	7834		1395	37					N
GB426	00689	G08241	A013	608074009802	S01	11/23/2003	SEM	FL		O	24	75		
		2894		1745	2234	6466		1860	40					N
GB426	00689	G08241	A018	608074010302	S01	08/12/2002	POT	FL		G	4	110		
	8172	4557	.54	1844	1299	5919		7	39.2		.65			N
GB426	00689	G08241	A018	608074010302	S01	12/15/2002	SEM	FL		O	24	128		
		7707		688	675	5202		0	30.7					N
GB426	00689	G08241	A018	608074010302	S02	09/30/2003	POT	FL		G	4	50		
	9484	19986	0	4568	2397	47906		0	44.4		.65			N
GB426	00689	G08241	A018	608074010302	S02	12/24/2003	SEM	FL		G	24	68		
	5820	35015		2280	1168	40897		2	44.4				1526	N
GB426	00689	G08241	A019	608074010400	S01	06/07/1998	QTR	FL		O	4	999	1324	4619
41	0	3489	3	2060	7944	27714		246	36.2		.62		0	N
GB426	00689	G08241	A019	608074010401	S01	08/05/2001	POT	FL		G	9	40		
	5000	2947	10.19	3965	5862	17276		665	39.7		.656			N

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WATER VOL	SI 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	A019	608074010401	S01	08/05/2001	COM	FL		G	9			
		2947	10.19		5862	17275		665						N
GB426	00689	G08241	A019	608074010401	S02	05/27/2002	POT	FL		O	4	26		
		2252	12	4328	2471	5564		337	36.2	.62				N
GB426	00689	G08241	A019	608074010401	S02	05/27/2002	COM	FL		O	24			
		2252	12		2471	5564		337						N
GB426	00689	G08241	A019	608074010401	S02	06/12/2002	SEM	FL		G	24	26		
	3890	2771		4357	2325	6442		378	36.2				1700	N
GB426	00689	G08241	A019	608074010401	S02	12/14/2002	SEM	FL		G	24	55		
	5067	3200		2232	3855	12336		734	37				1285	N
GB426	00689	G08241	A019	608074010401	S02	05/23/2003	SEM	FL		G	24	128		
	4410	2574		1685	2512	6465		838	37				1355	N
GB426	00689	G08248	A006	608074008000	S01	06/08/1998	QTR	FL		O	4	999	1121	2547
84	7450	2273	7	2072	6724	15282		506	36.5	.62			0	N
GB516	00689	G08252	SE002	608074022402	S01	06/12/2002	SEM	FL		G	24	90		
	6300	62691		4829	677	42442		0	50.2				1700	N
GB516	00689	G08252	SE002	608074022402	S02	04/02/2003	POT	FL		G	4	85		
	5550	50000	0	4753	802	40100		0	52	.62				N
GB516	00689	G08252	SE002	608074022402	S02	06/28/2003	SEM	FL		G	24	113		
	4745	520078		4070	77	40046		0	52				1268	N
GB516	00689	G08252	SE002	608074022402	S02	12/30/2003	SEM	FL		G	24	161		
	4745	2777778		2711	9	25000		0	53				1044	N

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WATER VOL	SI 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	S05	02/28/1998	POT	FL		G	24	13		
	1775	1480000	0	1550	1	1480		0		38.9	.56			
WC315	00048	G08407	002	177014028100	S05	06/10/1998	SEM	FL		G		64		
	1850	9999999	0	1545	0	1535		0						
WC315	00048	G08407	A001	177014018001	S01	03/09/2000	POT	FL		G	24	24		
	2150	9999999	100	1900	0	5100		12			.6			N
WC315	00048	G08407	A001	177014018001	S01	06/08/2000	SEM	FL		G		22		
	2000	4398000	87.5	1500	1	4398		7						
WC315	00048	G08407	A001	177014018001	S02	06/19/2001	POT	FL		G	24	16		
	2075	9999999	0	1875	0	8100		0			.6			N
WC315	00048	G08407	A001	177014018001	S02	05/19/2002	SEM	FL		G		20		
	1250	2250000	0	1050	1	2250		0		47.5				
EC193	02383	G08418	A001	177034059100	S01	01/10/2001	SEM	FL		G		64		
	125	9999999	0	40	0	0		0						
EC193	02383	G08418	A005	177034079801	S01	11/07/2003	SEM	FL				21		
	1550	62625	98.64	490	8	501		579						
EC193	02383	G08418	A005	177034079801	S03	11/07/2003	SEM	FL				21		
	1550	62625	98.64	490	8	501		579						
EC193	02383	G08418	A006	177034083200	S02	01/10/2001	SEM	FL		G		128		
	750	0	44.44	60	5	0		4		55.8				
EC193	02383	G08418	A006	177034083200	S02	04/10/2001	SEM	FL		G		128		
	610	9999999	0	110	0	1		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
EC193	02383	G08418	A006	177034083200	S02	09/19/2003	SEM	FL				14		
	650	9999999	99	140	0	691		3						
EI188	02383	G08434	A001F	177094073200	D07	06/08/2001	SEM	FL		G		24		
	1540	9999999	99	1000	0	236		14						
EI188	02383	G08434	A001H	177094073200	D09	05/12/1998	SEM	FL		G		20		
	2000	449000	98.8	1010	1	449		82	56					
EI188	02383	G08434	A002B	177094076500	S05	11/14/2001	SEM	FL		G		17		
	1600	9999999	0	1420	0	2628		0						
EI188	02383	G08434	A003	177094076600	D03	11/14/2001	SEM	FL		G		20		
	1800	9999999	99	900	0	1130		4						
EI188	02383	G08434	A003	177094076600	D03	11/30/2003	SEM	FL				12		
	2000	16700	48.98	1200	50	835		48						
EI188	02383	G08434	A003	177094076600	D01	11/30/2003	SEM	FL				12		
	2000	16700	48.98	1200	50	835		48						
EI188	02383	G08434	A003D	177094076600	D02	11/30/2003	SEM	FL				12		
	2000	16700	48.98	1200	50	835		48						
EI188	02383	G08434	A005	177094103701	S01	11/14/2001	SEM	FL		G		20		
	2450	202500	97.48	900	4	810		155	47					
EI188	02383	G08434	A005	177094103701	S01	12/16/2002	SEM	FL		G		30		
	2300	9999999	0	900	0	352		0						
WD098	01834	G08457	A001	177194052500	S02	06/14/1998	SEM	FL		G		64		
	1140	9999999	0	640	0	2019		0						

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WATER VOL	SI 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	11/21/1998	SEM	FL		G		64		
	1330	9999999	99	430	0	324	362							
WD098	01834	G08457	A001	177194052500	S02	05/17/1999	SEM	FL		G		64		
	560	9999999	99	385	0	292	487							
WD098	01834	G08457	A002	177194054300	S01	06/14/1998	SEM	FL		G		24		
	2500	62000	98.5	1050	26	1612	1728	52						
WD098	01834	G08457	A002	177194054300	S01	11/01/1998	SEM	FL		G		24		
	2330	776000	99	900	2	1552	1453	49.1						
WD098	01834	G08457	A002	177194054300	S01	05/16/1999	SEM	FL		G		29		
	980	569000	99	780	2	1138	1345	51.5						
WD098	01834	G08457	A002	177194054300	S01	11/27/1999	SEM	FL		G		29		
	1600	29133	97.56	545	30	874	1200	49.1						
WD098	01834	G08457	A002	177194054300	S01	05/12/2000	SEM	FL		G		32		
	1600	51294	98.92	590	17	872	1538	49.1						
WD098	01834	G08457	A002	177194054300	S01	05/31/2001	SEM	FL		G		48		
	2600	9999999	0	180	0	160	0							
WD098	01834	G08457	A002	177194054300	S01	11/30/2001	SEM	FL		G		20		
	1900	9999999	0	200	0	121	0							
WD098	01834	G08457	A002	177194054300	S01	12/08/2002	COM	FL		G	16	48	690	11097
.6	2300	9999999	0	240	0	100	0	48.1	0	SOLD		650		
WD098	01834	G08457	A002	177194054300	S01	11/18/2003	SEM	FL				12		
	3000	9999999	0	1275	0	828	0							

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WATER VOL	SI 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	06/14/1998	SEM	FL		G		27		
	1500	9999999	99	650	0	402		50						
WD098	01834	G08457	B001	177194046900	D01	11/01/1998	SEM	FL		G		64		
	1340	35000	98.19	480	8	280		423		49				
WD098	01834	G08457	B001	177194046900	D01	05/16/1999	SEM	FL		G		64		
	1050	9999999	99	390	0	243		371						
WD098	01834	G08457	B001	177194046900	D01	11/25/1999	SEM	FL		G		64		
	1040	9999999	99	440	0	189		240						
WD098	01834	G08457	B001	177194046900	D01	05/29/2000	SEM	FL		G		64		
	1040	9999999	99	440	0	130		269						
WD098	01834	G08457	B001	177194046900	D01	06/23/2001	SEM	FL		G		48		
	1950	9999999	99	200	0	130		335						
WD098	01834	G08457	B001	177194046900	D01	11/05/2001	SEM	FL		G		48		
	1950	9999999	99	180	0	72		478						
WD098	01834	G08457	B001D	177194046900	D02	06/14/1998	SEM	FL		G		38		
	1600	9999999	0	640	0	0		0						
WD098	01834	G08457	B001D	177194046900	D02	11/01/1998	SEM	FL		G		64		
	1580	9999999	99	520	0	345		377						
WD098	01834	G08457	B001D	177194046900	D02	06/11/1999	SEM	FL		G		64		
	1030	9999999	99	430	0	235		244						
WD098	01834	G08457	B001D	177194046900	D02	11/25/1999	SEM	FL		G		64		
	1040	9999999	99	430	0	187		204						

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WATER VOL	SI 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	05/29/2000	SEM	FL		G		64		
	1020	9999999	99	420	0	130		269						
WD098	01834	G08457	B001D	177194046900	D02	06/23/2001	SEM	FL		G		48		
	1600	9999999	99	225	0	162		544						
WD098	01834	G08457	B001D	177194046900	D02	11/05/2001	SEM	FL		G		48		
	1660	9999999	99	180	0	84		271						
MP041	03481	G08461	001	177254050601	S01	11/01/2002	SEM	GL			24	14		
		473		540	131	62		15		26.3			400	
														N
MP041	03481	G08461	001	177254050601	S01	02/13/2003	POT	GL		O	24	18		
		258	9.95	360	190	49		21		26	.62			
														N
MP041	03481	G08461	001	177254050601	S01	11/29/2003	SEM	GL		O	24	18		
		207		620	140	29		16		25			400	
														N
MP041	03481	G08461	003	177254076600	S01	09/15/2003	POT	GL		O	24	10		
		1244	53.03	700	217	270		245		36.6	.62			
														N
MP041	03481	G08461	003	177254076600	S01	11/29/2003	SEM	GL		O	24	12		
		458		775	872	399		9		35.6			410	
														N
MP041	03481	G08461	A009	177254066600	S01	12/22/2002	SEM	GL			24	21		
	1100	117		440	341	40		126		22.2			345	
														N
MP041	03481	G08461	A009	177254066600	S01	02/03/2003	POT	GL		O	24	30		
	1100	237	27.01	360	308	73		114		22	.62			
														N
MP041	03481	G08461	A009	177254066600	S01	06/16/2003	SEM	GL		O	24	32		
	1100	173		400	196	34		160		21.8			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
MP041	03481	G08461	A009	177254066600	S01	11/26/2003	SEM	GL		O	24	32		
	1100	358		390	134	48		145		21.8			365	N
MP041	03481	G08461	A010	177254067800	S01	11/12/2002	SEM	GL			24	36		
	1100	101		390	267	27		218		21.8			350	N
MP041	03481	G08461	A010	177254067800	S01	02/17/2003	POT	GL		O	24	30		
		145	59.97	380	235	34		352		21.7	.62			N
MP041	03481	G08461	A010	177254067800	S01	06/11/2003	SEM	GL		O	24	40		
	1100	385		420	143	55		214		21.5			350	N
MP041	03481	G08461	A010	177254067800	S01	11/22/2003	SEM	GL		O	24	40		
	1100	241		400	108	26		163		21.5			370	N
MP041	03481	G08461	A012	177254070700	S01	12/28/2002	SEM	GL			24	30		
	1100	290		375	62	18		92		22.5			325	N
MP041	03481	G08461	A012	177254070700	S01	02/08/2003	POT	GL		O	24	30		
		297	40	370	165	49		110		22.5	.62			N
MP041	03481	G08461	A012	177254070700	S01	06/02/2003	SEM	GL		O	24	30		
	1100	213		400	127	27		128		20.7			350	N
MP041	03481	G08461	A012	177254070700	S01	12/07/2003	SEM	GL		O	24	30		
	1100	243		340	115	28		124		20.7			320	N
MP041	03481	G08461	A013	177254070600	D01	08/28/2002	SEM	GL			24	24		
	1100	0		600	122	0		6		22.1			360	N
MP041	03481	G08461	A013	177254070600	D01	02/01/2003	POT	GL		O	24	24		
		836	3.03	360	128	107		4		22.1	.62			N

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WATER VOL	SI 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	A013	177254070600	D01	06/12/2003	SEM	GL		0	24	64		
	1100	418		400	177	74		62		21.5			380	N
MP041	03481	G08461	A013	177254070600	D01	11/25/2003	SEM	GL		0	24	64		
	1100	350		375	140	49		54		21.5			360	N
MP041	03481	G08461	A013D	177254070600	D02	12/30/2002	SEM	GL			24	24		
	1100	36		390	418	15		36		22.3			350	N
MP041	03481	G08461	A013D	177254070600	D02	03/19/2003	POT	GL		0	24	24		
		386	8.96	450	518	200		51		21.6	.62			N
MP041	03481	G08461	A013D	177254070600	D02	06/13/2003	SEM	GL		0	24	46		
	1100	119		400	378	45		52		22.2			380	N
MP041	03481	G08461	A013D	177254070600	D02	11/26/2003	SEM	GL		0	24	46		
	1100	369		385	396	146		81		22.2			360	N
MP041	03481	G08461	A016	177254076500	S01	07/22/2003	POT	GL		0	4	24		
		1010	54.55	316	200	202		240		22	.62			N
MP041	03481	G08461	A016	177254076500	S01	11/23/2003	SEM	GL		0	24	32		
		258		400	256	66		170		22.1			375	N
MP310	02451	G08467	JA003	177244064502	S01	06/05/1998	QTR	GL		0	6	999	145	113
81	0	781	35.8	270	580	453		324		32	.62		1125	N
MP310	02451	G08467	JA003	177244064502	S01	12/04/1998	QTR	GL		0	24	999	489	314
475	0	642	49.3	265	489	314		475		32	.62		0	N
MP310	02451	G08467	JA003	177244064502	S01	06/01/1999	QTR	GL		0	4	999	51	38
77	0	752	60.2	320	306	230		462		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	
MP310	02451	G08467	JA003	177244064502	S01	06/26/2000	POT	GL	2384	O	7	999	117	82
122		703	51	360	401	282		418	32	.62				N
MP310	02451	G08467	JA003	177244064502	S01	12/18/2000	QTR	GL		O	22	999	263	237
262		902	49.9	385	287	259		286	32	.62				N
MP310	02451	G08467	JA003	177244064502	S01	05/07/2002	SEM	GL		O	24	72		
		898		390	216	194		411	32					N
MP310	02451	G08467	JA003	177244064502	S01	12/29/2002	SEM	GL		O	24	72		
		1371		292	132	181		364	32					N
MP310	02451	G08467	JA003	177244064502	S01	06/08/2003	SEM	GL		O	24	72		
		1050		370	140	147		380	32					N
MP310	02451	G08467	JA003	177244064502	S01	12/21/2003	SEM	GL		O	24	72		
		52		450	192	10		312	32					N
MP310	02451	G08467	JA004	177244064700	S01	06/09/1998	QTR	GL		O	6	72	88	9
156	1600	108	63.9	270	352	38		624	39.3	.62		1125		N
MP310	02451	G08467	JA004	177244064700	S01	12/06/1998	QTR	GL		O	4	999	47	46
75	1600	986	61.6	260	281	277		450	39.3	.62		0		N
MP310	02451	G08467	JA004	177244064700	S01	06/01/1999	QTR	GL		O	4	999	31	1
71	1600	32	69.6	310	186	6		426	39.3	.62		0		N
MP310	02451	G08467	JA004	177244064700	S01	01/18/2000	POT	GL	2562	O	22.5	999	191	180
357	1600	941	65.1	340	204	192		381	39.3	.62		0		N
MP310	02451	G08467	JA004	177244064700	S01	12/14/2000	POT	GL	2562	O	24	999	79	435
251	1600	5506	76.1	329	79	435		251	39.3	.62				N

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WATER VOL	SI 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	04/30/2002	SEM	GL		O	24	72		
		874		338	135	118		318		39.3				N
MP310	02451	G08467	JA004	177244064700	S01	11/08/2002	SEM	GL		O	24	72		
		1460		330	50	73		90		39.3				N
MP310	02451	G08467	JA004	177244064700	S01	06/14/2003	SEM	GL		O	24	72		
		962		396	53	51		114		39.3				N
MP310	02451	G08467	JA004	177244064700	S01	12/21/2003	SEM	GL		O	24	72		
		636		405	11	7		30		39				N
VK915	00981	G08469	A004	608164029501	S01	12/11/2001	SEM	FL		G		43		
	3505	2	.17	1053	9970	17		17		48				
VK915	00981	G08469	A004	608164029501	S01	05/29/2002	SEM	FL		G		20		
	2797	5274	45.44	1667	5852	30862		4873		49.5				
VK915	00981	G08469	A004	608164029501	S01	02/23/2003	SEM	FL		G		99		
	1105	758	36.15	743	6277	4755		3554		35				
VK956	01834	G08475	A002	608164024102	S01	03/18/1998	POT	FL		O	4	99		
	3156	1176	.69	2058	18892	22212		132		31	.63			
VK956	01834	G08475	A002	608164024102	S02	12/20/1998	POT	FL		O	4	99		
	3115	2204	4.97	2017	4875	10746		255		29.8	.63			N
VK956	01834	G08475	A002	608164024102	S02	04/21/2002	SEM	FL		O	24	34		
		4036		320	2007	8100		24		30				N
VK956	01834	G08475	A002	608164024102	S02	12/12/2002	SEM	FL		O	24	48		
		4484		291	1108	4968		100		35				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK956	01834	G08475	A002	608164024102	S02	06/06/2003	SEM	FL		0	24	99		
		5604		281	919	5150		107		30				N
VK956	01834	G08475	A002	608164024102	S02	12/07/2003	SEM	FL		0	24	80		
		3545		221	1035	3669		114		35.4				N
VK956	01834	G08475	A017	608164025500	S01	08/03/1999	POT	FL		0	4	99		
	3187	1461	2.08	2300	8777	12822		186		32	.63			N
VK956	01834	G08475	A017	608164025500	S01	04/20/2002	SEM	FL		0	24	38		
		7335		1110	1438	10548		963		30				N
VK956	01834	G08475	A017	608164025500	S02	12/12/2002	SEM	FL		0		71		
		6268	3.48	667	2194	13753		79		36.3				
VK956	01834	G08475	A017	608164025500	S02	12/12/2002	POT	FL		0	4	71		
	1800	6268	3.48	667	2194	13753		79		36.3	.691			N
VK956	01834	G08475	A017	608164025500	S02	06/16/2003	SEM	FL		0	24	62		
		6009		599	1828	10984		63		36.6				N
VK956	01834	G08475	A017	608164025500	S02	12/21/2003	SEM	FL		0	24	90		
		7089		234	1612	11427		62		36.1				N
VK990	01834	G08483	TB001	608174051500	S01	06/02/1998	SEM	FL		0		12		
		843	.11	2533	7564	6374		8		33.8				
VK990	01834	G08483	TB001	608174051500	S01	12/12/1998	SEM	FL		0		999		
		907	7.25	1987	7101	6440		555		31.6				
VK990	01834	G08483	TB001	608174051500	S01	06/07/1999	SEM	FL		0		12		
		838	31.81	1455	2862	2398		1335		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
VK990	01834	G08483	TB001	608174051500	S01	12/04/1999	SEM	FL		0		999		
		919	44.02	1310	1315	1209		1034	33.9					
VK990	01834	G08483	TB001	608174051500	S01	11/28/2000	SEM	FL		0		9		
		1015	47.98	973	874	887		806	33.9					
VK990	01834	G08483	TB001	608174051500	S01	06/14/2001	SEM	FL		0		999		
	0	850	47.99	941	749	637		691	33.1					
VK990	01834	G08483	TB001	608174051500	S01	08/26/2001	SEM	FL		0		999		
		1437	65.04	891	451	648		839	33.1					
VK990	01834	G08483	TB001	608174051500	S01	06/11/2002	SEM	FL		0		999		
	0	1207	63	846	323	390		550	33.3					
VK990	01834	G08483	TB001	608174051500	S01	12/17/2002	SEM	FL		0		999		
	0	2006	61.11	842	154	309		242	22.3					
VK990	01834	G08483	TB001	608174051500	S01	05/03/2003	SEM	FL		0		99		
	0	5357	87.39	840	28	150		194	32.4					
VK990	01834	G08483	TB004	608174051800	S01	06/08/1998	SEM	FL		0		12		
		964	28.99	2474	1928	1859		787	32.9					
VK990	01834	G08483	TB004	608174051800	S01	11/12/1998	SEM	FL		0		11		
		775	23.49	2192	2072	1605		636	25.4					
VK990	01834	G08483	TB004	608174051800	S01	06/05/1999	SEM	FL		0		12		
		729	32.02	1872	1809	1319		852	32.7					
VK990	01834	G08483	TB004	608174051800	S01	11/24/1999	SEM	FL		0		11		
		545	23.01	1861	1305	711		390	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	TB004	608174051800	S01	06/13/2000	SEM	FL		0		83		
		1024	51.99	1166	1784	1826		1932	32.8					
VK990	01834	G08483	TB004	608174051800	S01	11/27/2000	SEM	FL		0		14		
		861	59	1025	1414	1218		2035	23.5					
VK990	01834	G08483	TB004	608174051800	S01	06/11/2001	SEM	FL		0		999		
	0	1042	59.02	955	943	983		1358	31.4					
VK990	01834	G08483	TB004	608174051800	S01	10/19/2001	SEM	FL		0		999		
	0	834	54	1093	926	772		1087	26.5					
VK990	01834	G08483	TB004	608174051800	S01	06/12/2002	SEM	FL		0		999		
	0	1076	58.53	920	576	620		813	29.4					
VK990	01834	G08483	TB004	608174051800	S01	09/08/2002	SEM	FL		0		999		
	0	987	58.47	925	537	530		756	33.1					
VK990	01834	G08483	TB007	608174052100	S01	06/11/1998	SEM	FL		0		20		
		996	.11	2578	6563	6539		7	32.8					
VK990	01834	G08483	TB007	608174052100	S01	12/13/1998	SEM	FL		0		23		
		1063	0	2190	7206	7663		0	32.8					
VK990	01834	G08483	TB007	608174052100	S01	11/21/1999	SEM	FL		0		11		
		904	1	2092	5420	4900		55	33					
VK990	01834	G08483	TB007	608174052100	S01	06/17/2000	SEM	FL		0		76		
		856	8.63	1787	6005	5143		567	31.9					
VK990	01834	G08483	TB007	608174052100	S01	11/26/2000	SEM	FL		0		999		
		957	19.75	1616	4791	4586		1179	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
VK990	01834	G08483	TB007	608174052100	S01	06/09/2001	SEM	FL		0		999		
	0	914	10.99	1404	4470	4086		552		32.4				
VK990	01834	G08483	TB007	608174052100	S01	10/21/2001	SEM	FL		0		999		
		845	29.02	1295	1448	1224		592		27.8				
VK990	01834	G08483	TB007	608174052100	S01	06/07/2002	SEM	FL		0		999		
		859	26.65	1161	2752	2365		1000		30.1				
VK990	01834	G08483	TB007	608174052100	S01	12/07/2002	SEM	FL		0		999		
	0	1019	41.01	1250	2391	2436		1662		32.5				
VK990	01834	G08483	TB007	608174052100	S01	06/03/2003	SEM	FL		0		99		
	0	1013	54.01	1041	1806	1830		2121		31.7				
VK990	01834	G08483	TB007	608174052100	S01	11/18/2003	SEM	FL				100		
	0	912	64.29	5	773	705		1391		32				
VK990	01834	G08483	TB008	608174052200	D01	06/12/2001	SEM	FL		0		999		
	0	1103	51.01	972	826	911		860		32.2				
VK990	01834	G08483	TB008D	608174052200	D02	06/20/1998	SEM	FL		0		10		
		1510	0	2417	906	1368		0		33.5				
VK990	01834	G08483	TB008D	608174052200	D02	11/11/1998	SEM	FL		0		10		
		1371	2.64	2077	1180	1618		32		34				
VK990	01834	G08483	TB008D	608174052200	D02	05/10/1999	SEM	FL		0		12		
		2028	1.47	1102	739	1499		11		33.3				
VK990	01834	G08483	TB008D	608174052200	D02	11/25/1999	SEM	FL		0		11		
		946	.22	1063	908	859		2		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	
VK990	01834	G08483	TB008D	608174052200	D02	06/10/2000	SEM	FL		O		999		
		1275	3.96	823	994	1267		41	33.6					
VK990	01834	G08483	TB008D	608174052200	D02	11/23/2000	SEM	FL		O		12		
		1036	1.73	890	909	942		16	33.8					
VK990	01834	G08483	TB008D	608174052200	D02	10/18/2001	SEM	FL		O		999		
		1193	7.51	701	1182	1410		96	32.3					
VK990	01834	G08483	TB008D	608174052200	D02	06/10/2002	SEM	FL		O		999		
	0	1595	11.03	602	758	1209		94	32.5					
VK990	01834	G08483	TB008D	608174052200	D02	12/15/2002	SEM	FL		O		999		
	0	1396	11.96	597	692	966		94	31.3					
VK990	01834	G08483	TB008D	608174052200	D02	06/07/2003	SEM	FL		O		99		
	0	1373	15.44	521	553	759		101	28.9					
VK990	01834	G08483	TB008D	608174052200	D02	12/21/2003	SEM	FL				100		
	0	1521	30.5	533	430	654		189	32.3					
VK990	01834	G08483	TB010	608174052400	D01	06/10/1998	SEM	FL		O		17		
		869	7	2469	6512	5660		490	31.8					
VK990	01834	G08483	TB010	608174052400	D03	12/06/1998	SEM	FL		O		999		
		1059	22.16	2100	5605	5936		1596	30.9					
VK990	01834	G08483	TB010	608174052400	D03	05/08/1999	POT	FL		O	13	999		
	3501	1062	23	1828	5307	5636		1585	33.6	.66				N
VK990	01834	G08483	TB010	608174052400	D03	11/23/1999	SEM	FL		O		999		
		800	36.99	1631	4287	3429		2517	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	
VK990	01834	G08483	TB010	608174052400	D03	06/19/2000	SEM	FL		O		999		
	1108	60	1461	2207	2445		3310	28.6						
VK990	01834	G08483	TB010	608174052400	D03	12/11/2000	SEM	FL		O		999		
	1020	56.01	1353	2530	2581		3221	32.3						
VK990	01834	G08483	TB010	608174052400	D03	06/10/2001	SEM	FL		O		999		
0	1092	61.99	1311	1871	2043		3052	31.2						
VK990	01834	G08483	TB010	608174052400	D03	10/21/2001	SEM	FL		O		999		
0	814	64.67	722	708	576		1296	31.7						
VK990	01834	G08483	TB010	608174052400	D03	06/09/2002	SEM	FL		O		999		
	1213	72.99	1213	944	1145		2551	32.4						
VK990	01834	G08483	TB010	608174052400	D03	11/02/2002	SEM	FL		O		999		
0	657	92	1133	210	138		2415	32.4						
VK990	01834	G08483	TB010	608174052400	D03	04/24/2003	SEM	FL		O		99		
0	1165	92.01	1133	121	141		1394	32.4						
MC084	00981	G08484	SS001	608174096500	S01	06/22/2003	POT	FL		O	24	98		
3544	912	0	3063	17326	15801		0	34		.69				N
MC084	00981	G08484	SS001	608174096500	S01	06/30/2003	SEM	FL		O		98		
3512	653	.01	3015	19659	12838		1	34.4						
MI565	00828	G08546	A002	427034049700	S02	08/01/1998	POT	FL		G	24	8		
6000	1250000	0	5600	2	2500		0	50		.58				N
MI565	00828	G08546	A002	427034049700	S02	09/20/1998	SEM	FL		G		8		
3650	100000	83.33	1900	5	500		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
MI687	02409	G08548	001	427034040500	S01	06/09/1998	SEM	FL		G		64		
	1240	9999999	99	460	0	640		887		47.6				
MI687	02409	G08548	001	427034040500	S02	12/31/1998	SEM	FL		G		9		
	1860	9999999	0	1380	0	1740		0		47.6				
MI687	02409	G08548	001	427034040500	S02	07/31/1999	SEM	FL		G		8		
	1710	9999999	99	1450	0	1800		1		47.6				
MI687	02409	G08548	001	427034040500	S02	08/04/1999	POT	FL		G	24	13		
	1850	9999999	100	1580	0	2150		3			.61			N
MI687	02409	G08548	001	427034040500	S01	12/20/1999	SEM	FL		G		14		
	1815	9999999	99	1580	0	2272		1						
MI687	02409	G08548	001	427034040500	S02	06/18/2000	SEM	FL		G		14		
	1780	2500000	72.22	1500	1	2500		1						
MI687	02409	G08548	001	427034040500	S02	11/12/2000	SEM	FL		G		14		
	1680	2000000	97.96	1320	1	2000		24						
MI687	02409	G08548	001	427034040500	S02	06/21/2001	SEM	FL		G		16		
	1590	9999999	99	1050	0	1081		37						
MI687	02409	G08548	001	427034040500	S02	12/04/2001	SEM	FL		G		16		
	1600	9999999	99	1160	0	720		40						
MI687	02409	G08548	001	427034040500	S02	05/19/2002	SEM	FL		G		64		
	1700	9999999	99	530	0	2382		209						
MI687	02409	G08548	001	427034040500	S02	12/04/2002	SEM	FL		G		64		
	620	9999999	99	300	0	416		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
MI687	02409	G08548	001	427034040500	S03	03/18/2003	POT	FL		G	24	16		
	1580	9999999	0	1525	0	2250		0			.599			N
MI687	02409	G08548	001	427034040500	S02	05/11/2003	SEM	FL		G		16		
	1550	9999999	0	1500	0	2225		0						
MI687	02409	G08548	001	427034040500	S03	12/05/2003	SEM	FL		G		16		
	1560	9999999	99	1400	0	1873		1						
HI126A	02070	G08562	A001	427084028200	S01	06/27/1998	SEM	FL		G		99		
	1310	9999999	99	740	0	1577		1203						
HI126A	02070	G08562	A001	427084028200	S01	12/05/1998	SEM	FL		G		99		
	1640	9999999	99	510	0	1177		2160						
HI126A	02070	G08562	A001	427084028200	S01	06/26/1999	SEM	FL		G		99		
	1260	9999999	99	550	0	713		1709						
HI126A	02070	G08562	A001	427084028200	S01	12/18/1999	SEM	FL		G		999		
	1000	9999999	99	380	0	574		1280						
HI126A	02070	G08562	A001	427084028200	S01	12/03/2000	SEM	FL		G		99		
	1890	9999999	99	380	0	934		2157						
HI126A	02070	G08562	A001	427084028200	S01	06/28/2001	SEM	FL		G		99		
	1670	9999999	99	345	0	618		2306						
HI126A	02070	G08562	A001	427084028200	S01	10/02/2001	SEM	FL		G		99		
	1700	9999999	99	280	0	425		2144						
HI126A	02070	G08562	A002	427084028300	S01	06/28/1998	SEM	FL		G		99		
	1130	9999999	99	740	0	756		516						

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WATER VOL	SI 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	12/06/1998	SEM	FL		G		99		
	1300	9999999	99	340	0	640	120							
HI126A	02070	G08562	A002	427084028300	S01	06/28/1999	SEM	FL		G		99		
	1175	9999999	99	430	0	392	28							
HI126A	02070	G08562	A002	427084028300	S01	10/19/1999	SEM	FL		G		999		
	1175	9999999	99	350	0	378	6							
HI126A	02070	G08562	A002	427084028300	S01	06/30/2000	SEM	FL		G		99		
	1200	9999999	99	225	0	724	2161							
HI126A	02070	G08562	A002	427084028300	S01	11/22/2000	SEM	FL		G		99		
	1200	9999999	99	275	0	775	1969							
WC237	01364	G08626	A003	177004082500	S01	03/15/1998	SEM	FL		G		24		
	1350	182692	65.79	1040	13	2375	25	52.1						
WC237	01364	G08626	A003	177004082500	S01	10/19/1998	SEM	FL		G		17		
	1250	187667	55.56	1010	12	2252	15	53						
WC237	01364	G08626	A003	177004082500	S01	03/05/1999	SEM	FL		G		16		
	1150	150647	41.38	1083	17	2561	12	53						
WC237	01364	G08626	A003	177004082500	S01	12/08/1999	SEM	FL		G		64		
	1120	9999999	99	560	0	3634	26							
WC237	01364	G08626	A003	177004082500	S01	05/22/2001	SEM	FL		G		64		
	1160	122000	92.52	340	19	2318	235							
WC192	03033	G08640	A001	177034068500	D01	05/22/1998	SEM	FL		G		23		
	1660	236538	0	1060	13	3075	0	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
WC192	03033	G08640	A001	177034068500	D01	11/30/1998	SEM	FL		G		25		
	1440	203300	85.71	740	10	2033		60		47.3				
WC192	03033	G08640	A001	177034068500	D01	06/04/1999	SEM	FL		G		64		
	1400	187500	92.59	520	8	1500		100		49.6				
WC192	03033	G08640	A001	177034068500	D01	12/03/1999	SEM	FL		G		64		
	1240	1540000	0	400	1	1540		0		48.5				
WC192	03033	G08640	A001	177034068500	D01	12/24/2000	SEM	FL		G		64		
	1180	177500	0	920	2	355		0		50.8				
WC192	03033	G08640	A001	177034068500	D01	06/04/2001	SEM	FL		G		64		
	1180	1394000	0	330	1	1394		0		55.6				
WC192	03033	G08640	A001	177034068500	D01	11/07/2001	SEM	FL		G		64		
	1180	1208000	0	325	6	7248		0		55.6				
WC192	03033	G08640	A001	177034068500	D01	06/26/2002	SEM	FL		G		64		
	640	91000	0	220	18	1638		0		30.8				
WC192	03033	G08640	A001D	177034068500	D02	05/12/1998	SEM	FL		G		19		
	1280	46154	0	960	13	600		0		57.8				
WC192	03033	G08640	A001D	177034068500	D02	12/06/1998	SEM	FL		G		16		
	1280	146400	95.9	640	5	732		117		48.8				
WC192	03033	G08640	A001D	177034068500	D02	06/07/1999	SEM	FL		G		64		
	1220	100000	99	520	1	100		100		48.7				
WC192	03033	G08640	A001D	177034068500	D02	12/05/1999	SEM	FL		G		64		
	1100	516000	0	400	1	516		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
WC192	03033	G08640	A001D	177034068500	D03	11/13/2002	POT	FL		G	4	17		
	1750	9999999	0	1300	0	2871		0		54.9	.611			N
WC192	03033	G08640	A001D	177034068500	D02	12/17/2002	SEM	FL		G		18		
	1700	9999999	99	1360	0	2600		24						
WC192	03033	G08640	A001D	177034068500	D03	06/13/2003	SEM	FL		G		64		
	1700	9999999	0	1260	0	1740		0		0				
WC192	03033	G08640	A001D	177034068500	D03	10/21/2003	SEM	FL				64		
	1450	9999999	99	1250	0	1325		38						
WC192	03033	G08640	A002	177034056000	S01	05/14/1998	SEM	FL		G		48		
	750	375000	55.56	145	2	750		3		51.7				
WC192	02589	G08640	A003	177034093501	S01	12/17/2002	SEM	FL		G		19		
	6000	21023	0	5150	482	10133		0		44.3				
WC192	02589	G08640	A003	177034093501	S01	12/17/2002	POT	FL		G	4	19		
	6000	21023	0	5150	482	10133		0		44.3	.615			N
WC192	02589	G08640	A003	177034093501	S01	06/15/2003	SEM	FL		G		29		
	5100	34	1.87	3660	472	16		9		44.1				
WC192	02589	G08640	A003	177034093501	S01	12/31/2003	SEM	FL				34		
	3800	37892	0	2000	370	14020		0		35.8				
WC192	03033	G08640	B001	177034079500	S01	05/17/1998	SEM	FL		G		22		
	2260	117453	0	2050	53	6225		0		52.4				
WC192	03033	G08640	B001	177034079500	S01	12/02/1998	SEM	FL		G		28		
	1760	240722	9.8	1240	18	4333		2		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
WC192	03033	G08640	B001	177034079500	S01	06/05/1999	SEM	FL		G		28		
	1680	290909	91.79	1000	11	3200		123	50.3					
WC192	03033	G08640	B001	177034079500	S01	12/08/1999	SEM	FL		G		64		
	1120	176000	20	320	4	704		1	49.3					
WC192	03033	G08640	B001	177034079500	S02	05/07/2000	POT	FL		O	24	8		
	1300	953	0	740	64	61		0	43.7		.608			N
WC192	03033	G08640	B001	177034079500	S02	05/20/2000	SEM	FL		O		64		
	1100	6667	0	1050	30	200		0	47.8					
WC192	03033	G08640	B001	177034079500	S02	12/26/2000	SEM	FL		O		16		
	2490	975	1.87	1170	472	460		9	40.2					
WC192	03033	G08640	B001	177034079500	S02	06/19/2001	SEM	FL		O		64		
	2350	1930	0	300	57	110		0	40.2					
WC192	03033	G08640	B001	177034079500	S02	11/10/2001	SEM	FL		O		64		
	1450	40000	0	320	1	40		0	40.2					
WC192	03033	G08640	B001	177034079500	S02	06/27/2002	SEM	FL		O		64		
	625	1430	43.56	220	114	163		88	30.4					
WC192	02589	G08640	C001	177034082200	D03	08/12/1999	POT	FL		G	12	10		
	2500	9999999	100	2250	0	1604		10			.583			N
WC192	02589	G08640	C001	177034082200	D03	08/21/1999	POT	FL		G	12	10		
	2500	9999999	100	2250	0	1604		10			.583			N
WC192	02589	G08640	C001	177034082200	D03	12/26/2000	SEM	FL		G		28		
	2275	131636	0	1810	55	7240		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		
WC192	02589	G08640	C001	177034082200	D03	06/02/2001	SEM	FL		G		21		
	2000	239920	0	1535	25	5998	0	53.7						
WC192	02589	G08640	C001	177034082200	D03	11/07/2001	SEM	FL		G		30		
	1690	176000	91.34	970	144	25344	1518	53.7						
WC192	02589	G08640	C001	177034082200	D03	06/28/2002	SEM	FL		G		64		
	1050	133000	95.65	1480	10	1330	220							
WC192	02589	G08640	C001	177034082200	D03	06/13/2003	SEM	FL		G		14		
	2050	9999999	99	900	0	0	275							
WC192	02589	G08640	C001D	177034082200	D02	05/15/1998	SEM	FL		G		18		
	2660	9999999	0	2500	0	4775	0							
WC192	02589	G08640	C001D	177034082200	D02	12/07/1998	SEM	FL		G		15		
	2550	9999999	0	2440	0	4133	0							
WC192	02589	G08640	C001D	177034082200	D04	08/11/1999	POT	FL		G	12	12		
	2250	9999999	100	2200	0	1544	20		.592					N
WC192	02589	G08640	C001D	177034082200	D04	12/02/1999	SEM	FL		G		64		
	2290	9999999	99	950	0	126	277							
WC192	02589	G08641	004	177034089501	S02	07/17/2001	POT	FL		G	20	13		
	8900	47776	12.37	6500	107	5112	15	43.9	.6					N
WC192	02589	G08641	004	177034089501	S02	11/15/2001	SEM	FL		G		6		
	4200	109000	0	3960	6	654	0	42.3						
WC192	02589	G08641	004	177034089501	S02	06/29/2002	SEM	FL		G		64		
	1600	174500	71.43	950	4	698	10	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
WC192	02589	G08641	A001	177034055301	S01	08/20/1999	POT	FL		G	17	9		
	5100	34150	66.67	4550	60	2049		120		45.2	.6			N
WC192	02589	G08641	A001	177034055301	S01	12/14/1999	SEM	FL		G		12		
	4300	53774	48.54	4075	53	2850		50		47.5				
WC192	02589	G08641	A001	177034055301	S01	06/04/2000	SEM	FL		G		18		
	4700	146667	91.43	3800	15	2200		160		48.5				
WC192	02589	G08641	A001	177034055301	S01	12/25/2000	SEM	FL		G		12		
	4200	80517	85.13	3660	29	2335		166		48.9				
WC192	02589	G08641	A001	177034055301	S01	06/03/2001	SEM	FL		G		12		
	4500	104545	90.09	3590	22	2300		200		48.9				
WC192	02589	G08641	A001	177034055301	S01	11/07/2001	SEM	FL		G		12		
	4300	84778	92.04	3490	108	9156		1248		48.9				
WC192	02589	G08641	A001	177034055301	S01	06/27/2002	SEM	FL		G		64		
	4300	89522	89.45	3500	23	2059		195		41				
WC192	02589	G08641	A001	177034055301	S01	12/17/2002	SEM	FL		G		9		
	4250	31526	63.81	3600	38	1198		67		46.1				
WC192	02589	G08641	A001	177034055301	S02	10/02/2003	POT	FL		G	12	4		
	4700	1293000	98.68	800	2	2586		150		54.6	.617			N
WC192	02589	G08641	A001	177034055301	S02	12/30/2003	SEM	FL				14		
	4700	64071	90.14	3650	42	2691		384		54.9				
WC192	02589	G08641	A003	177034093600	S01	12/17/2002	SEM	FL		G		11		
	7500	243870	14.81	7250	23	5609		4		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
WC192	02589	G08641	A003	177034093600	S01	01/09/2003	POT	FL		G	8	15		
	4650	51381	0	4000	84	4316		0	45.3		.613			N
WC192	02589	G08641	A003	177034093600	S01	06/12/2003	SEM	FL		G		16		
	6250	55	12.5	1000	91	5		13	45.5					
WC192	02589	G08641	B001	177034084800	S01	08/03/1998	POT	FL		G	6	10		
	8500	64706	65.31	8300	68	4400		128	48.7		.583			N
WC192	02589	G08641	B001	177034084800	S01	12/01/1998	SEM	FL		G		14		
	8200	96280	51.46	7950	50	4814		53	45.8					
WC192	02589	G08641	B001	177034084800	S01	06/14/1999	SEM	FL		G		14		
	7200	162500	97.09	5600	24	3900		802	51.2					
WC192	02589	G08641	B001	177034084801	S01	05/02/2000	POT	FL		G	24	10		
	7450	100333	96.26	4425	12	1204		309	45.6		.589			N
WC192	02589	G08641	B001	177034084801	S01	05/03/2000	SEM	FL		G		48		
	5350	27000	96.23	1000	8	216		204	47.9					
WC192	02589	G08641	B001	177034084801	S03	05/16/2002	POT	FL		G	4	12		
	6325	9999999	0	5675	0	4777		0			.603			N
WC192	02589	G08641	B001	177034084801	S03	06/27/2002	SEM	FL		G		64		
	6200	86030	0	5250	66	5678		0	42.1					
WC192	02589	G08641	B001	177034084801	S03	12/17/2002	SEM	FL		G		14		
	5300	69784	0	4200	88	6141		0	47.7					
WC192	02589	G08641	B001	177034084801	D03	07/09/2003	POT	FL		G	9	18		
	2173	387000	97.87	920	1	387		46			.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
WC192	02589	G08641	B001D	177034084801	D04	08/20/2003	POT	FL		G	24	64		
	1300	759000	74.63	450	5	3795		15		58.2	.616			N
WC192	02589	G08641	B001D	177034084801	D04	12/20/2003	SEM	FL				64		
	1350	194542	33.99	350	24	4669		12		46.6				
WC192	02589	G08641	B002	177034085400	S01	12/08/1998	POT	FL		G	24	12		
	8600	147368	78.11	8150	57	8400		202		45.8	.589			N
WC192	02589	G08641	B002	177034085400	S01	12/09/1998	SEM	FL		G		12		
	8600	147368	78.11	8150	57	8400		202		45.9				
WC192	02589	G08641	B002	177034085400	S02	07/16/1999	POT	FL		G	24	6		
	8100	73770	71.23	6900	61	4500		151		43.4	.6			N
WC192	02589	G08641	B002	177034085400	S02	12/18/1999	SEM	FL		G		8		
	7600	95260	74.23	6780	50	4763		144		48.2				
WC192	02589	G08641	B002	177034085400	S02	05/18/2000	SEM	FL		G		40		
	7400	70000	72.97	1950	20	1400		54		49.2				
WC192	02589	G08641	B002	177034085400	S02	06/14/2001	SEM	FL		G		8		
	8200	886000	98.97	6950	2	1772		202		42.3				
WC192	02589	G08641	B002	177034085400	S02	11/15/2001	SEM	FL		G		8		
	7200	83286	96.58	6470	28	2332		790		42.3				
WC192	02589	G08641	B002	177034085400	S02	06/26/2002	SEM	FL		G		64		
	5850	9999999	99	5675	0	510		218						
WC192	02589	G08641	B002	177034085400	S02	12/17/2002	SEM	FL		G		8		
	5700	9999999	99	5400	0	360		421						

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WATER VOL	SI 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	B002	177034085400	S02	06/13/2003	SEM	FL		G		7		
	5525	9999999	99	6300	0	0		384						
WC192	02589	G08641	B002	177034085400	S02	12/22/2003	SEM	FL				15		
	8100	118667	99	5100	3	356		528		45.3				
WC192	02589	G08641	C001	177034082200	D01	05/20/1998	SEM	FL		G		22		
	1700	9999999	99	1460	0	3575		14						
WC192	02589	G08641	C001	177034082200	D01	12/01/1998	SEM	FL		G		13		
	1450	9999999	99	950	0	1100		116						
WC192	02589	G08641	C001	177034082200	D01	12/01/1999	SEM	FL		G		13		
	2490	231400	44.44	2440	10	2314		8		44				
EC193	02383	G08650	004	177034090200	S01	03/12/2001	POT	FL		G	24	64		
	1600	943824	10.47	1125	17	16045		2		51.3	.58			N
EC193	02383	G08650	004	177034090200	S01	04/10/2001	SEM	FL		G		64		
	1600	1063	27.27	1060	16	17		6		51.3				
EC193	02383	G08650	004	177034090200	S01	12/01/2001	SEM	FL		G		64		
	1600	352563	40.07	300	16	5641		11		51.3				
EC193	02383	G08650	A003	177034062001	S01	08/08/1999	POT	FL		G	24	64		
	240	9999999	0	70	0	873		0		51	.576			N
EC193	02383	G08650	A003	177034062001	S01	04/10/2001	SEM	FL		G		64		
	135	9999999	0	85	0	1000		0						
EC193	02383	G08650	A003	177034062001	S01	12/05/2001	SEM	FL		G		64		
	135	9999999	0	80	0	75		0						

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WATER VOL	SI 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	05/29/1998	SEM	FL		G		9		
	1300	9999999	0	1220	0	363		0						
EC338	02237	G08658	A001	177044076300	S01	04/24/1998	SEM	FL		G		28		
	2050	80877	0	1420	138	11161		0		52				
EC338	02237	G08658	A001	177044076300	S01	10/24/1998	SEM	FL		G		28		
	1700	89398	0	1375	88	7867		0		50.2				
EC338	02237	G08658	A001	177044076300	S01	06/20/2000	SEM	FL		G	24	64		
	1400	160104		500	48	7685		0		52.4			850	N
EC338	02237	G08658	A001	177044076300	S01	12/29/2000	SEM	FL		G	24	64		
	1150	223708		585	24	5369		0		52.4			936	N
EC338	02237	G08658	A001	177044076300	S01	06/21/2001	SEM	FL		G	24	64		
	975	218111		500	18	3926		1		52.4			1050	N
EC338	02237	G08658	A001	177044076300	S01	12/27/2001	SEM	FL		G	24	64		
	840	138563		500	16	2217		0		52.4			757	N
EC338	02237	G08658	A001	177044076300	S01	06/19/2002	SEM	FL		G	24	64		
	460	280714		160	7	1965		0		52.4			1029	N
EC338	02237	G08658	A001	177044076300	S01	12/29/2002	SEM	FL		G	24	64		
	750	9999999		155	0	2036		0					992	N
EC338	02237	G08658	A001	177044076300	S01	06/17/2003	SEM	FL		G	24	64		
	600	260000		150	5	1300		0		52.4			949	N
EC338	02237	G08658	A001	177044076300	S01	12/14/2003	SEM	FL		G	24	64		
	400	502333		150	3	1507		0		52.4			1019	N

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WATER VOL	SI 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	D02	05/02/1998	SEM	FL		0		24		
		11646	0	2100	782	9107		0		34.8				
EC338	02237	G08658	A004	177044076700	D02	10/26/1998	SEM	FL		0		24		
		13584	0	1450	497	6751		0		33.5				
EC338	02237	G08658	A004	177044076700	D02	12/25/1999	SEM	FL		0	24	64		
		8667		1250	472	4091		0		34				N
EC338	02237	G08658	A004	177044076700	D02	06/29/2000	SEM	FL		0	24	26		
		7911		1060	666	5269		0		34.3				N
EC338	02237	G08658	A004	177044076700	D02	12/30/2000	SEM	FL		0	24	64		
		5546		590	637	3533		22		41				N
EC338	02237	G08658	A004	177044076700	D02	06/02/2001	SEM	FL		0	24	26		
		5508		600	522	2875		0		34.5				N
EC338	02237	G08658	A004	177044076700	D02	12/15/2001	SEM	FL		0	24	33		
		5114		600	439	2245		87		34.3				N
EC338	02237	G08658	A004	177044076700	D02	06/19/2002	SEM	FL		0	24	30		
		5119		550	445	2278		28		33.8				N
EC338	02237	G08658	A004	177044076700	D02	12/29/2002	SEM	FL		0	24	36		
		4881		450	464	2265		154		34.1				N
EC338	02237	G08658	A004	177044076700	D02	06/16/2003	SEM	FL		0	24	35		
		3849		300	476	1832		158		34.7				N
EC338	02237	G08658	A004	177044076700	D02	12/18/2003	SEM	FL		0	24	35		
		1155		250	420	485		15		35.4				N

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WATER VOL	SI 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	A004D	177044076700	D03	05/16/1998	SEM	FL		G		25		
	4000	20601	1.29	2590	611	12587		8		52				
EC338	02237	G08658	A004D	177044076700	D03	10/24/1998	SEM	FL		G		28		
	3250	22190	0	2300	348	7722		0		50.2				
EC338	02237	G08658	A004D	177044076700	D03	12/22/1999	SEM	FL		G	24	64		
	3000	9999999		0	0	245		0					1144	N
EC338	02237	G08658	A004D	177044076700	D03	06/06/2000	SEM	FL		G	24	64		
	3100	3111		550	225	700		1056		52.4			850	N
EC338	02237	G08658	A004D	177044076700	D03	12/29/2000	SEM	FL		G	24	64		
	1140	7353		180	34	250		794		52.4			936	N
EC338	02237	G08658	A004D	177044076700	D03	06/05/2001	SEM	FL		G	24	64		
	2000	5250		175	32	168		423		52.4			1050	N
EC338	02237	G08658	A004D	177044076700	D03	12/05/2001	SEM	FL		G	24	64		
	200	121800		200	5	609		57		52.4			757	N
EC338	02237	G08658	A004D	177044076700	D03	06/17/2002	SEM	FL		G	24	64		
	280	9999999		180	0	141		2					1029	N
EC338	02237	G08658	A004D	177044076700	D03	12/29/2002	SEM	FL		G	24	64		
	400	9999999		155	0	112		0					992	N
EC338	02237	G08658	A009	177044079400	S02	09/03/1998	POT	FL		G	24	14		
	2900	2057	0	2310	734	1510		0		52	.625			N
EC338	02237	G08658	A009	177044079400	S02	10/24/1998	SEM	FL		G		27		
	2700	8711	0	1270	128	1115		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
EC338	02237	G08658	A009	177044079400	S02	12/21/1999	SEM	FL		G	24	64		
	1250	910		150	156	142		0		54.3			1144	N
EC338	02237	G08658	A009	177044079400	S02	05/25/2000	SEM	FL		G	24	64		
	1320	9999999		200	0	22		88					850	N
EC338	02237	G08658	A009	177044079400	S03	12/29/2000	POT	FL		G	24	12		
	4360	21958	0	4120	192	4216		0		51.6	.624			N
EC338	02237	G08658	A009	177044079400	S03	06/01/2001	SEM	FL		G	24	11		
	4150	25788		3750	118	3043		0		52.4			1050	N
EC338	02237	G08658	A009	177044079400	S04	08/27/2002	POT	FL		O	24	14		
		5784	0	3700	582	3366		0		36	.61			N
EC338	02237	G08658	A009	177044079400	S04	12/28/2002	SEM	FL		O	24	12		
		8179		2750	235	1922		590		34.1				N
EC338	02237	G08658	A009	177044079400	S04	06/27/2003	SEM	FL		O	24	17		
		7477		2050	172	1286		1128		34.7				N
EC338	02237	G08658	A009	177044079400	S04	12/11/2003	SEM	FL		O	24	18		
		5158		1825	171	882		1106		35.4				N
EC338	02237	G08658	A010	177044079500	S01	04/26/1998	SEM	FL		G		12		
	3800	60357	86.61	3100	115	6941		744		52				
EC338	02237	G08658	A010	177044079500	S01	11/20/1998	SEM	FL		G		29		
	3600	58784	90.59	1650	162	9523		1560		50.2				
EC338	02237	G08658	A012	177044083300	S01	05/04/1998	SEM	FL		G		64		
	2175	4824	0	1260	74	357		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
EC338	02237	G08658	A012	177044083300	S01	11/22/1998	SEM	FL		G		64		
	2600	237000	0	1275	1	237		0		50.2				
EC338	02237	G08658	A012	177044083300	S01	12/24/1999	SEM	FL		G	24	17		
	1750	6318		825	154	973		20		54.3			1144	N
EC338	02237	G08658	A012	177044083300	S01	06/10/2000	SEM	FL		G	24	50		
	1300	42854		220	41	1757		42		52.4			850	N
EC338	02237	G08658	A012	177044083300	S01	12/07/2000	SEM	FL		G	24	64		
	1400	9999999		190	0	399		31					936	N
EC338	02237	G08658	A012	177044083300	S01	06/08/2001	SEM	FL		G	24	64		
	1500	9176		175	17	156		0		52.4			1050	N
EC338	02237	G08658	A012	177044083300	S01	12/14/2001	SEM	FL		G	24	64		
	550	9999999		160	0	160		0					757	N
EC338	02237	G08658	A012	177044083300	S01	06/14/2002	SEM	FL		G	24	64		
	350	9999999		200	0	145		0					1029	N
EC338	02237	G08658	A012	177044083300	S01	12/29/2002	SEM	FL		G	24	64		
	400	9999999		155	0	79		0					992	N
EC338	02237	G08658	A013	177044083400	S01	05/09/1998	SEM	FL		G		37		
	2775	49542	40.83	2200	142	7035		98		52				
EC338	02237	G08658	A013	177044083400	S01	11/22/1998	SEM	FL		G		37		
	2160	1395500	71.43	1760	2	2791		5		50.2				
EC338	02237	G08658	A013	177044083400	S01	06/20/2000	SEM	FL		G	24	64		
	1600	257720		650	25	6443		277		52.4			850	N

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WATER VOL	SI 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	A013	177044083400	S01	12/31/2000	SEM	FL		G	24	64		
	1220	22010		600	96	2113		168	52.4				936	N
EC338	02237	G08658	A013	177044083400	S01	06/05/2001	SEM	FL		G	24	64		
	960	179917		225	12	2159		162	52.4				1050	N
EC338	02237	G08658	A013	177044083400	S01	12/21/2001	SEM	FL		G	24	64		
	450	313333		200	3	940		105	52.4				757	N
EC338	02237	G08658	A013	177044083400	S02	06/13/2003	SEM	FL		G	24	9		
	1900	9999999		1600	0	100		504					949	N
EC338	02237	G08658	A013	177044083400	S02	12/13/2003	SEM	FL		G	24	10		
	1750	64000		1550	2	128		658	52.4				1019	N
VR075	01777	G08662	A001	177054090200	D63	11/19/1999	SEM	FL		G		15		
	1500	251700	9.09	950	10	2517		1	53.4					
VR075	01777	G08662	A001	177054090200	D63	06/02/2000	SEM	FL		G		15		
	1500	186455	26.67	870	11	2051		4	53.4					
VR075	01777	G08662	A001	177054090200	D63	12/09/2000	SEM	FL		G		15		
	1380	189375	11.11	965	8	1515		1	53					
VR075	01777	G08662	A001D	177054090200	D03	06/16/1999	SEM	FL		G		15		
	1950	168313	33.33	1030	16	2693		8						
VR075	01777	G08662	A001D	177054090200	D03	04/12/2001	POT	FL		G	24	15		
	1500	196286	36.36	950	7	1374		4	53	.6				N
VR075	01777	G08662	A002D	177054093200	D02	06/02/1998	SEM	FL		G		27		
	2610	60652	93.08	1060	46	2790		619	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
VR162	02312	G08668	BJ001	177054106301	D01	02/24/1999	POT	FL		G	18	24		
	5090	27199	.25	4200	407	11070		1		54.8	.625			N
VR162	02312	G08668	BJ001A	177054106301	D03	02/05/2001	POT	FL		G	17	18		
	4490	44460	0	4380	176	7825		0		55.4	.616			N
VR162	02312	G08668	BJ001A	177054106301	D03	11/19/2003	POT	FL		G	24	23		
	3720	37170	11.47	3020	247	9181		32		58.6	.6			N
VR162	02312	G08668	BJ001A	177054106301	D03	11/25/2003	SEM	FL				23		
	3720	37089	6.11	3000	246	9124		16		55.4				
VR162	02312	G08668	BJ001D	177054106301	D02	02/10/1999	POT	FL		G	22	35		
	5050	36231	0	4140	698	25289		0		54.2	.625			N
VR162	02312	G08668	BJ001D	177054106301	D02	06/23/1999	SEM	FL		G		37		
	4100	47657	1.34	3390	516	24591		7		52.3				
VR162	02312	G08668	BJ001D	177054106301	D02	12/10/1999	SEM	FL		G		45		
	3340	37587	3.62	2300	586	22026		22		54.6				
VR162	02312	G08668	BJ001D	177054106301	D02	04/27/2000	SEM	FL		G		52		
	2780	41196	6.41	1700	540	22246		37		53.6				
VR257	00105	G08671	A001C	177064062901	D06	02/13/1998	POT	FL		G	24	17		
	1350	9999999	0	1300	0	4240		0			.55			N
VR257	00105	G08671	A001C	177064062901	D06	08/25/1998	SEM	FL		G		30		
	1080	9999999	0	480	0	19		0						
VR257	00105	G08671	A001D	177064062901	D05	02/11/1998	SEM	FL		G		15		
	1180	9999999	0	510	0	1940		0						

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WATER VOL	SI 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	D05	11/01/1998	SEM	FL		G		23		
	1125	9999999	99	480	0	585		74						
VR265	02211	G08672	A002	177064066300	D04	01/07/1998	SEM	FL		G		20		
	1240	9999999	99	440	0	170		300						
VR265	02211	G08672	A002	177064066300	D04	06/12/1998	SEM	FL		G		9		
	400	9999999	99	325	0	100		296						
VR265	02211	G08672	A003U	177064067300	D02	05/28/1998	SEM	FL		O		28		
	800	917	61.35	275	109	100		173	33.8					
VR412	01284	G08678	A002	177064063100	D01	01/24/1998	POT	FL		G	8	36		
	2190	115703	0	1220	74	8562		0	66.1		.575			N
VR412	01284	G08678	A002	177064063100	D01	05/17/1998	SEM	FL		G		29		
	2360	91037	50	1995	108	9832		108	61.7					
VR412	01284	G08678	A002	177064063100	D01	11/28/1998	SEM	FL		G		38		
	2185	19303	0	1578	620	11968		0	52.8					
VR412	01284	G08678	A002	177064063100	D01	02/18/1999	SEM	FL		G		30		
	2185	2641	0	1550	1398	3692		0	44					
VR412	01284	G08678	A002D	177064063100	D02	03/11/1999	COM	GL		G	24			
		59750	99.64	240	4	239		1101						N
VR412	01284	G08678	A002D	177064063100	D02	03/22/1999	POT	FL		G	24	19		
	2170	6804	0	1801	576	3919		0	45.2		.623			N
VR412	01284	G08678	A002D	177064063100	D02	06/23/1999	SEM	FL		G		25		
	2170	712	47.32	515	757	539		680	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
VR412	01284	G08678	A002D	177064063100	D02	12/02/1999	SEM	FL		O		27		
	6500	0	99	250	2	0		985		45.3				
VR412	01284	G08678	A002D	177064063100	D02	06/23/2000	SEM	FL		O		22		
	500	3000	99	350	1	3		1001		40				
VR412	01284	G08678	A002D	177064063100	D02	12/02/2000	SEM	GL		O		22		
	500	9999999	99	450	0	208		846		40				
VR412	01284	G08678	A002D	177064063100	D02	05/28/2001	SEM	GL		O		18		
	1000	9999999	99	580	0	12		251		40				
VR412	01284	G08678	A002D	177064063100	D02	12/02/2001	SEM	GL		O		24		
	1070	9999999	99	394	0	1		299		40				
VR412	01284	G08678	A002D	177064063100	D02	06/08/2002	SEM	GL		O		24		
	1070	9999999	99	325	0	2		241		40				
VR412	01284	G08678	A002D	177064063100	D02	12/31/2002	SEM	GL		O		24		
	900	9999999	99	205	0	2		138		40				
VR412	01284	G08678	A002D	177064063100	D02	01/03/2003	SEM	GL		O		24		
	1040	9999999	99	205	0	1		129		40				
VR412	01284	G08678	A003	177064063702	S01	05/18/1998	SEM	GL		O		64		
		551	45.27	94	370	204		306		46.3				
VR412	01284	G08678	A003	177064063702	S01	11/12/1998	SEM	GL		O		64		
	1380	9999999	99	90	0	11		184		41.1				
VR412	01284	G08678	A007	177064066500	D01	01/26/1998	POT	FL		G	6	30		
	1170	32892	47.52	510	74	2434		67		45.2	.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
VR412	01284	G08678	A007	177064066500	D01	05/18/1998	SEM	FL		G		33		
	1170	42540	40.57	575	63	2680		43		45.2				
VR412	01284	G08678	A007	177064066500	D01	11/27/1998	SEM	FL		G		64		
	1025	28838	24.49	120	74	2134		24		40.5				
VR412	01284	G08678	A007	177064066500	D01	06/23/1999	SEM	FL		G		999		
	800	21160	51.92	70	25	529		27		40.5				
VR412	01284	G08678	A007	177064066500	D01	10/11/1999	SEM	FL		G		999		
	750	25172	56.06	60	29	730		37		41				
VR412	01284	G08678	A007D	177064066500	D02	05/15/1998	SEM	GL		O		64		
		2118	91.9	70	34	72		386		43.3				
VR412	01284	G08678	A007D	177064066500	D02	11/27/1998	SEM	GL		O		64		
	865	0	99	75	1	0		386		44.7				
VR412	01284	G08678	A008	177064065601	S01	04/20/1999	POT	FL		G	8	38		
	2210	9999999	0	1755	0	14022		0			.626			N
VR412	01284	G08678	A008	177064065601	S01	06/21/1999	SEM	FL		G		42		
	2210	361250	0	1460	44	15895		0	46					
VR412	01284	G08678	A008	177064065601	S01	12/04/1999	SEM	FL		G		25		
	1860	46997	0	1350	741	34825		0	46					
VR412	01284	G08678	A008	177064065601	S01	06/23/2000	SEM	FL		G		30		
	1250	4983	77.8	650	238	1186		834	46					
VR412	01284	G08678	A008	177064065601	S01	12/14/2000	SEM	FL		G		40		
	1400	1823	42.64	675	639	1165		475	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
VR412	01284	G08678	A008	177064065601	S01	05/28/2001	SEM	FL		G		43		
	1250	9300	90.89	570	80	744		798	44					
VR412	01284	G08678	A008	177064065601	S01	03/11/2002	SEM	GL		G		43		
	1290	1084	49.66	625	748	811		738	44					
VR412	01284	G08678	A008	177064065601	S01	06/30/2003	SEM	FL		G		16		
	1350	729	0	975	288	210		0	44					
VR412	01284	G08678	A008	177064065601	S01	12/07/2003	SEM	FL				64		
	420	2785	84.69	60	214	596		1184	44					
VR412	01284	G08678	A011	177064066802	S01	04/17/1998	SEM	GL		O		64		
		9999999	99	90	0	229		410						
SM018	03295	G08680	A001	177074057700	D01	06/07/1998	SEM	GL		O		19		
		2448	75.76	1050	270	661		844	37.3					
SM018	03295	G08680	A001	177074057700	D01	10/23/1998	SEM	GL		O		17		
		3345	74.94	1100	194	649		580	37.3					
SM018	03295	G08680	A001	177074057700	D01	07/02/1999	SEM	GL		O		17		
		2958	84.61	940	167	494		918	37.3					
SM018	03295	G08680	A002	177074064900	S01	05/11/1998	SEM	FL		G		18		
	2000	420000	94.51	1520	5	2100		86	49.1					
SM018	03295	G08680	A002	177074064900	S01	10/21/1999	POT	FL		G	24	24		
	2700	40750	11.11	1190	24	978		3	49.1		.6			N
SM018	03295	G08680	A003	177074070300	S01	10/10/1999	COM	FL		G	24	13		
	2300	18824	74.63	2125	85	1600		250						N

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WATER VOL	SI 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	A003	177074070300	S01	04/14/2002	POT	GL		G	24	40		
	1350	16657	96.89	700	35	583		1092		40.8	.6			N
SM018	03295	G08680	A003	177074070300	S01	06/06/2002	SEM	GL				64		
		11962	93.25	650	52	622		718		41				
SM018	03295	G08680	A003	177074070300	S01	12/01/2002	SEM	FL		G	24			
	3000	3073		825	468	1438		1125		33.7			150	N
SM018	03295	G08680	A003	177074070300	S02	05/24/2003	SEM	FL		G	24	10		
	3325	23895		3020	114	2724		9		55.3			1001	N
SM115	03407	G08684	A001	177084069700	S01	02/06/1998	COM	FL		G	24	20		
		54198	23.21	3459	172	9322		52						N
SM115	03407	G08684	A001	177084069700	S01	02/28/1998	POT	FL		G	24	34		
	4900	65436	22.17	2984	179	11713		51		41.1	.58			
SM115	03407	G08684	A001	177084069700	S01	05/31/1998	SEM	FL		G		38		
	4000	76721	0	2645	179	13733		0		40.3				
SM115	03407	G08684	A001	177084069700	S01	10/18/1998	SEM	FL		G		60		
	4000	126695	7.77	2208	95	12036		8		40.9				
SM115	03407	G08684	A001	177084069700	S01	02/19/1999	SEM	FL		G		60		
	2800	159149	11.84	1851	67	10663		9		44				
SM115	03407	G08684	A001	177084069700	S01	03/22/2000	SEM	FL		G		52		
	2800	226333	36.54	1163	33	7469		19		43				
SM115	03407	G08684	A001	177084069700	S01	09/25/2000	SEM	FL		G		64		
	1750	255190	47.5	1094	21	5359		19		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
SM115	03407	G08684	A001	177084069700	S01	06/07/2001	SEM	FL		G	24	64		
	1750	440500		1110	8	3524		11		47.3			1093	N
SM115	03407	G08684	A001	177084069700	S01	03/22/2002	SEM	FL		G	24	64		
	1253	9999999		962	0	3408		0					960	N
SM115	03407	G08684	A001	177084069700	S01	09/22/2002	SEM	FL		G	24	42		
	1253	9999999		915	0	1785		0					481	N
SM115	03407	G08684	A001	177084069700	S01	04/05/2003	SEM	FL			24	45		
	1209	9999999		986	0	2260		0					335	N
SM115	03407	G08684	A002	177084084502	S01	06/05/1999	COM	FL		O	24	11		
	2407	241	0		3119	752		0						N
SM115	03407	G08684	A002	177084084502	S01	06/16/2000	POT	FL		O	24	18		
	2175	694	28.99	1727	2026	1407		827		29.5	.58			N
SM115	03407	G08684	A002	177084084502	S01	07/26/2000	SEM	FL		O		24		
	1950	926	41.01	1503	1761	1630		1224		29.5				
SM115	03407	G08684	A002	177084084502	S01	06/07/2001	SEM	FL		O	24	23		
	1950	1184		1110	930	1101		647		29.5			175	N
SM115	03407	G08684	A002	177084084502	S01	02/21/2002	POT	GL		O	24	22		
	1340	903	58	623	601	543		830		33.1	.58			N
SM115	03407	G08684	A002	177084084502	S01	03/22/2002	SEM	GL		O	24	30		
	1340	921		665	976	899		1348		33.1			213	N
SM115	03407	G08684	A002	177084084502	S01	09/21/2002	SEM	GL		O	24	18		
	1313	838		561	512	429		1165		33.1			224	N

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WATER VOL	SI 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	A002	177084084502	S01	04/06/2003	SEM	GL			24	18		
	1230	924		610	288	266		741		33			205	N
SM115	03407	G08684	B002	177084076300	S01	06/04/1998	SEM	FL		0		30		
		2443	43.34	1755	821	2006		628		20.2				
SM115	03407	G08684	B002	177084076300	S01	09/13/1998	SEM	FL		0		64		
		1177	31.62	1182	995	1171		460		20.2				
SM115	03407	G08684	B002	177084076300	S01	05/19/1999	SEM	FL		0		54		
		3904	85.01	610	260	1015		1475		22.5				
SM115	03407	G08684	B002	177084076300	S01	09/16/1999	SEM	FL		0		54		
		2796	84.96	759	383	1071		2164		22.5				
SM115	03407	G08684	B002	177084076300	S01	06/14/2000	SEM	FL		0		54		
		2970	87.96	558	33	98		241		22.5				
SM115	03407	G08684	B002	177084076300	S01	12/10/2000	SEM	FL		0		54		
		1198	60	838	480	575		720		22.5				
SM115	03407	G08684	B002	177084076300	S01	06/17/2001	SEM	FL		0		54		
		726	60.03	397	237	172		356		22.5				
SM115	03407	G08684	B002	177084076300	S01	11/12/2001	SEM	FL		0		54		
		708	75	296	48	34		144		22.5				
SM115	03407	G08684	B002	177084076300	S01	01/10/2002	SEM	FL		0		54		
		1226	74.98	403	337	413		1010		22.5				
SM115	03407	G08684	B002	177084076300	S01	12/05/2002	SEM	FL		0		54		
		404	80	304	47	19		188		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
SM115	03407	G08684	B002	177084076300	S01	03/24/2003	SEM	FL		O		54		
		1000	74.84	534	120	120		357		22.5				
SM115	03407	G08684	B002	177084076300	S01	11/21/2003	SEM	FL		O		54		
		549	69.95	406	122	67		284		22.5				
SM252	02589	G08690	003	177074082200	S01	11/07/2001	POT	FL		G	24	20		
	7425	50481	0	6255	462	23322		0		58.5	.59			N
SM252	02589	G08690	003	177074082200	S01	11/11/2001	SEM	FL		G		20		
	6900	48770	0	6050	483	23556		0		49.8				
SM252	02589	G08690	003	177074082200	S01	06/27/2002	SEM	FL		G		32		
	4200	75698	0	3120	245	18546		0		50.5				
SM252	02589	G08690	003	177074082200	S01	12/09/2002	SEM	FL		G		74		
	2400	307020	0	1390	49	15044		0		54.5				
SM252	02589	G08690	003	177074082200	S01	06/24/2003	SEM	FL		G		64		
	1750	138	1.52	700	65	9		1		50.7				
SM252	02589	G08690	003	177074082200	S01	12/22/2003	SEM	FL				64		
	1750	238828	0	750	29	6926		0		52.9				
SM252	02589	G08690	B001	177074056300	D03	05/03/1998	SEM	FL		G		10		
	3100	406250	98.28	2300	4	1625		223		45.8				
SM252	02589	G08690	B001	177074056300	D03	11/18/1998	SEM	FL		G		13		
	2300	540500	99	1740	2	1081		340		47.6				
SM252	02589	G08690	B001	177074056300	D03	06/02/1999	SEM	FL		G		13		
	2000	362500	99	1300	2	725		333		69				

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WATER VOL	SI 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	D05	10/15/1999	POT	FL		G	24	9		
	2340	978000	9.09	2125	1	978		0		45.4	.566			N
EI325	00048	G08695	003	177104128700	S02	06/06/1998	SEM	FL		G		64		
	680	9999999	99	160	0	624		388						
EI325	00048	G08695	003	177104128700	S02	06/03/2001	SEM	FL		G		64		
	200	9999999	0	130	0	22		0						
EI325	00048	G08695	003	177104128700	S02	11/29/2001	SEM	FL		G		64		
	200	9999999	0	135	0	78		0		30.3				
SS128	00148	G08707	001	177114132400	S01	05/14/2001	POT	FL		G	24	14		
	4243	9999999	0	4150	0	5236		0		48	.575			N
SS128	00148	G08707	001	177114132400	S01	06/06/2001	SEM	FL		G		15		
	1260	710500	0	3590	6	4263		0		0				
SS128	00148	G08707	001	177114132400	S01	11/30/2001	SEM	FL		G		18		
	3308	236250	20	1319	12	2835		3		47				
SS128	00148	G08707	001	177114132400	S01	05/31/2002	SEM	FL		G	24	35		
	863	9999999		287	0	1013		76		0			250	N
SS128	00148	G08707	A001	177114097600	S01	03/28/1998	SEM	FL		G		13		
	3850	15035	81.36	2675	85	1278		371		43.7				
SS128	00148	G08707	A001	177114097600	S01	11/21/1998	SEM	FL		G		10		
	4790	8878	62.45	3450	172	1527		286		43.7				
SS128	00148	G08707	A001	177114097600	S01	11/09/1999	SEM	FL		G		10		
	4000	5876	59.71	2900	193	1134		286		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		
SS128	00148	G08707	A001	177114097600	S01	05/16/2000	SEM	GL		G		10		
	3450	6879	.57	2550	174	1197	1		43.7					
SS128	00148	G08707	A001	177114097600	S01	11/03/2000	SEM	GL		G		11		
	3150	4828	0	2500	99	478	0		43.7					
GI065	00730	G08730	A001	177174038501	S01	12/31/1998	SEM	FL		G		20		
	6500	9999999	0	5900	0	8051	0							
GI065	00730	G08730	A001	177174038501	S01	05/02/1999	SEM	FL		G		18		
	5900	9999999	99	5500	0	7230	1							
GI065	00730	G08730	A001	177174038501	S01	12/17/1999	SEM	FL		G		42		
	5900	8250000	0	4675	1	8250	0		48.7					
GI065	00730	G08730	A001	177174038501	S01	05/16/2000	SEM	FL		G		40		
	4800	9999999	0	4150	0	8136	0		47.6					
GI065	00730	G08730	A001	177174038501	S01	12/28/2000	SEM	FL		G		42		
	3600	9999999	98.59	3160	0	9211	14		47.9					
GI065	00730	G08730	A001	177174038501	S01	04/30/2001	POT	FL		G	24	999		
	1600	9999999	100	1000	0	66	23				.57			N
WD112	00730	G08735	A003	177194059100	S01	12/14/1998	SEM	FL		G		999		
	550	9999999	99	125	0	811	292							
WD112	00730	G08735	A003	177194059100	S01	05/06/1999	SEM	FL		G		999		
	525	9999999	99	100	0	807	240							
WD112	00730	G08735	A003	177194059100	S02	12/22/1999	SEM	FL		O		999		
	3250	9999999	0	2000	0	6091	0							

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WATER VOL	SI 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	12/22/1999	SEM	FL		G		999		
	3250	9999999	0	2000	0	6191		0						
WD112	00730	G08735	A003	177194059100	S02	05/01/2000	SEM	FL		O		999		
	3200	9999999	0	1800	0	7961		0						
WD112	00730	G08735	A003	177194059100	S02	12/29/2000	SEM	FL		O		99		
	2050	9999999	0	1600	0	9504		0						
WD112	00730	G08735	A003	177194059100	S02	06/14/2001	SEM	FL		G				
	2000	9999999	0	1550	0	9101		0						
WD112	00730	G08735	A003	177194059100	S02	09/02/2001	POT	FL		G	24	16		
	2198	9999999	0	1800	0	5637		0			.558			N
WD112	00730	G08735	A003	177194059100	S02	06/02/2002	SEM	FL		G		25		
	2100	9999999	0	1400	0	9127		0		40.8				
WD112	00730	G08735	A003	177194059100	S02	12/25/2002	SEM	FL		G		44		
	1960	9999999	0	1200	0	9560		0		43.8				
WD112	00730	G08735	A003	177194059100	S02	06/15/2003	SEM	FL		G		44		
	1950	9999999	99	1150	0	9021		1		41.1				
WD112	00730	G08735	A003	177194059100	S02	12/27/2003	SEM	FL				44		
	1690	9999999	99	1150	0	8081		1		41.3				
WD112	00730	G08735	A008	177194067901	S01	12/06/1999	SEM	FL		G		999		
	2950	35179	70.85	2120	151	5312		367		46				
WD112	00730	G08735	A008	177194067901	S03	05/17/2000	SEM	FL		G		999		
	2950	2683	55.6	1780	1380	3703		1728		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
WD112	00730	G08735	A008	177194067901	S04	06/04/2001	SEM	FL		O		27		
	3500	24533	.62	2450	321	7875		2		45.8				
WD112	00730	G08735	A008	177194067901	S04	12/01/2001	SEM	FL		O		28		
	280	8587	88.77	220	92	790		727		41				
WD112	00730	G08735	A008	177194067901	S04	06/09/2002	SEM	FL		O		28		
	280	4545	98.61	120	112	509		7960		40.8				
WD112	00730	G08735	A008	177194067901	S04	12/22/2002	SEM	FL		O		28		
	220	5958	92.09	100	72	429		838		43.8				
WD112	00730	G08735	A008	177194067901	S04	06/11/2003	SEM	FL		O		28		
	1200	5969	87.96	320	130	776		950		41.1				
WD112	00730	G08735	A008	177194067901	S04	12/16/2003	SEM	FL		O		28		
	1125	4801	90.03	110	176	845		1589		41.3				
WD112	00730	G08735	SS004	177194070300	S01	12/11/2001	POT	FL		G	24	20		
	2076	9999999	0	1875	0	6182		0			.559			N
WD112	00730	G08735	SS004	177194070300	S01	12/30/2001	SEM	FL		G		22		
	2100	9999999	0	1790	0	8847		0		41				
WD112	00730	G08735	SS004	177194070300	S01	06/03/2002	SEM	FL		G		23		
	2100	9999999	99	1380	0	5188		531		40.8				
WD112	00730	G08735	SS004	177194070300	S01	06/01/2003	SEM	FL		G		28		
	1000	9999999	99	650	0	1206		1998		41.1				
WD112	00730	G08735	SS004	177194070300	S01	12/08/2003	SEM	FL				30		
	1050	9999999	99	500	0	801		1628		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
WD112	00730	G08736	001	177194056400	S01	12/20/1998	SEM	FL		0		999		
	550	1635	37.99	300	2582	4222		1582		42.2				
WD112	00730	G08736	001	177194056400	S01	05/14/1999	SEM	FL		0		999		
	550	1858	49.38	300	1797	3339		1753		41				
WD112	00730	G08736	001	177194056400	S01	05/28/2000	SEM	FL		0		90		
	625	1937	63.99	100	757	1466		1345		44.1				
WD112	00730	G08736	001	177194056400	S01	12/03/2000	SEM	FL		0		99		
	625	3438	70.03	100	603	2073		1409		46.6				
WD112	00730	G08736	001	177194056400	S01	06/04/2001	SEM	FL		0				
	625	3095	77.22	110	503	1557		1705		45.8				
WD112	00730	G08736	001	177194056400	S01	12/05/2001	SEM	FL		0		999		
		1336	68.81	120	670	895		1478		41				
WD112	00730	G08736	001	177194056400	S01	06/22/2002	SEM	FL		0		999		
		2512	79.98	110	445	1118		1778		40.8				
WD112	00730	G08736	001	177194056400	S01	12/23/2002	SEM	FL		0		999		
		1382	76.76	110	495	684		1635		43.8				
WD112	00730	G08736	001	177194056400	S01	06/23/2003	SEM	FL		0		99		
	990	5646	86.48	100	246	1389		1574		41.1				
WD112	00730	G08736	001	177194056400	S01	12/05/2003	SEM	FL						
	920	4485	86	100	264	1184		1622		41.3				
WD112	00730	G08736	A001	177194058900	S02	06/02/2001	SEM	FL		0		26		
	3500	10604	6.67	2910	840	8907		60		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
WD112	00730	G08736	A001	177194058900	S04	09/26/2001	POT	FL		G	24	26		
	3870	12798	17.99	2650	652	8344		143		36.7	.621			N
WD112	00730	G08736	A001	177194058900	S04	12/10/2001	SEM	FL		G		26		
	3200	12562	23.49	2500	635	7977		195		41				
WD112	00730	G08736	A001	177194058900	S04	06/10/2002	SEM	FL		G		26		
	3200	13798	43.1	2040	495	6830		375		40.8				
WD112	00730	G08736	A001	177194058900	S04	12/05/2002	SEM	FL		G		26		
	2300	10988	52.49	1300	497	5461		549		43.8				
WD112	00730	G08736	A001	177194058900	S04	06/29/2003	SEM	FL		G		30		
	2100	20503	90.01	600	161	3301		1450		41.1				
WD112	00730	G08736	A001	177194058900	S04	12/01/2003	SEM	FL				38		
	1950	19611	90.98	400	144	2824		1452		41.3				
WD112	00730	G08736	A002	177194058000	S01	12/03/1998	SEM	FL		G		40		
	1050	4121	56.02	825	972	4006		1238		42.2				
WD112	00730	G08736	A002	177194058000	S01	05/21/1999	SEM	FL		G		999		
	925	4898	72.28	300	499	2444		1301		41				
WD112	00730	G08736	A002	177194058000	S01	12/17/1999	SEM	FL		O		999		
	2300	6493	81.69	90	290	1883		1294		46				
WD112	00730	G08736	A002	177194058000	S01	05/27/2000	SEM	FL		O		999		
	1100	10857	89.99	100	154	1672		1385		44.1				
WD112	00730	G08736	A002	177194058000	S02	12/12/2000	SEM	FL		O		36		
	3700	8291	46.93	1500	1038	8606		918		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
WD112	00730	G08736	A002	177194058000	S02	06/01/2001	SEM	FL		G				
	290	11271	91.98	110	140	1578		1605		45.8				
WD112	00730	G08736	A002	177194058000	S02	10/03/2001	POT	FL		G	24	999		
	850	13314	91.96	110	140	1864		1602		51.6	.634			N
WD112	00730	G08736	A002	177194058000	S02	12/04/2001	SEM	FL		G		999		
	290	6387	88	110	248	1584		1819		41				
WD112	00730	G08736	A002	177194058000	S02	06/08/2002	SEM	FL		G		999		
	290	12274	89.5	140	168	2062		1432		40.8				
WD112	00730	G08736	A002	177194058000	S02	12/14/2002	SEM	FL		G		999		
	290	11890	94	100	73	868		1144		43.8				
WD112	00730	G08736	A002	177194058000	S02	06/02/2003	SEM	FL		G		99		
	290	6752	91.97	110	113	763		1294		41.1				
WD112	00730	G08736	A002	177194058000	S03	12/01/2003	SEM	FL				13		
	6910	6591	1.92	5300	562	3704		11		41.3				
WD112	00730	G08736	A004	177194060300	S01	12/26/1998	SEM	FL		O		999		
	100	6250	77.46	70	16	100		55		42.2				
WD112	00730	G08736	A004	177194060300	S01	05/28/1999	SEM	FL		O		999		
	165	9800	97.91	90	10	98		468		41				
WD112	00730	G08736	A004	177194060300	S02	12/03/1999	SEM	FL		O		20		
	3525	8035	3.97	3210	484	3889		20		46				
WD112	00730	G08736	A004	177194060300	S02	12/06/2000	SEM	FL		O		38		
	3850	8776	11.78	2890	1363	11962		182		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
WD112	00730	G08736	A004	177194060300	S03	06/09/2001	SEM	FL		G		39		
	3050	9454	19.51	1925	1304	12328		316		45.8				
WD112	00730	G08736	A004	177194060300	S03	09/03/2001	POT	FL		G	24	40		
	3523	10695	50.12	1550	848	9069		852		51.8	.621			N
WD112	00730	G08736	A004	177194060300	S03	12/15/2001	SEM	FL		G		42		
	1050	8906	80.01	925	427	3803		1709		41				
WD112	00730	G08736	A004	177194060300	S04	06/01/2002	SEM	FL		G		32		
	950	3867	81.51	450	293	1133		1292		40.8				
WD112	00730	G08736	A004	177194060300	S05	12/18/2002	SEM	FL		G		26		
	3250	11303	8.95	2550	661	7471		65		43.8				
WD112	00730	G08736	A004	177194060300	S05	06/08/2003	SEM	FL		G		23		
	3300	10027	26.53	2850	601	6026		217		41.1				
WD112	00730	G08736	A004	177194060300	S05	12/04/2003	SEM	FL				24		
	3350	5517	6.2	1200	499	2753		33		41.3				
WD112	00730	G08736	A005	177194061000	S03	12/11/1998	SEM	FL		O		33		
	2850	11543	16.12	2025	1218	14059		234		42.2				
WD112	00730	G08736	A005	177194061000	S03	05/10/1999	SEM	FL		O		30		
	1850	12418	26.12	1300	1086	13486		384		41				
WD112	00730	G08736	A005	177194061000	S03	12/10/1999	SEM	FL		O		10		
	2150	6041	19.67	525	339	2048		83		46				
WD112	00730	G08736	A005	177194061000	S03	05/26/2000	SEM	FL		O		32		
	775	2380	47.75	100	221	526		202		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
WD112	00730	G08736	A005	177194061000	S04	12/24/2000	SEM	FL		O		20		
	3525	24652	66.11	2300	184	4536		359		46.6				
WD112	00730	G08736	A005	177194061000	S04	06/16/2001	SEM	FL		G		22		
	3225	61737	84.98	1300	38	2346		215		45.8				
WD112	00730	G08736	A005	177194061000	S04	09/03/2001	POT	FL		G	24	22		
	1850	16445	59.87	800	128	2105		191		53	.595			N
WD112	00730	G08736	A005	177194061000	S04	12/01/2001	SEM	FL		G		23		
	360	16568	64.93	290	74	1226		137		41				
WD112	00730	G08736	A005	177194061000	S05	06/16/2002	SEM	FL		G		49		
	360	22172	87.92	160	64	1419		466		40.8				
WD112	00730	G08736	A005	177194061000	S04	12/19/2002	SEM	FL		G		16		
	3050	12309	26.81	2050	486	5982		178		43.8				
WD112	00730	G08736	A005	177194061000	S05	06/25/2003	SEM	FL		G		16		
	2400	18884	61.53	1100	232	4381		371		41.1				
WD112	00730	G08736	A006	177194064300	S01	12/02/1999	SEM	FL		O		26		
	4225	10228	3.01	3260	902	9226		28		46				
WD112	00730	G08736	A006	177194064300	S02	05/24/2000	SEM	FL		O		32		
	4200	10711	.66	3025	1350	14460		9		44.1				
WD112	00730	G08736	A006	177194064300	S02	12/01/2000	SEM	FL		O		36		
	3850	11213	6.03	2050	1278	14330		82		46.6				
WD112	00730	G08736	A006	177194064300	S02	06/24/2001	SEM	FL		G		39		
	3550	11926	1.97	1725	1245	14848		25		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
WD112	00730	G08736	A006	177194064300	S02	09/03/2001	POT	FL		G	24	39		
	4266	13462	1.47	2050	1276	17178		19		47.1	.568			N
WD112	00730	G08736	A006	177194064300	S02	06/07/2002	SEM	FL		G		33		
	360	8748	21.83	210	401	3508		112		40.8				
WD112	00730	G08736	A006	177194064300	S02	12/01/2002	SEM	FL		G		32		
	360	7139	43.04	200	360	2570		272		43.8				
WD112	00730	G08736	A006	177194064300	S02	06/06/2003	SEM	FL		G		36		
	2200	7369	64.52	120	149	1098		271		41.1				
WD112	00730	G08736	A006	177194064300	S02	12/18/2003	SEM	FL				72		
	2650	8373	66.49	170	126	1055		250		41.3				
MP175	02579	G08753	A001	177244058500	S01	06/06/1999	SEM	FL		G		64		
	800	9999999	0	230	0	1302		0						
MP175	02579	G08753	A001	177244058500	S01	12/26/1999	SEM	FL		G		64		
	800	9999999	0	220	0	1088		0						
MP175	02579	G08753	A001	177244058500	S01	05/21/2000	SEM	FL		G		64		
	800	9999999	0	240	0	1013		0						
MP175	02579	G08753	A001	177244058500	S01	12/18/2000	SEM	FL		G		64		
	800	9999999	0	245	0	1		0						
MP175	02579	G08753	A001	177244058500	S01	05/22/2001	SEM	FL		G		64		
	800	9999999	0	180	0	1000		0						
MP175	02579	G08753	A001	177244058500	S01	12/23/2001	SEM	FL		G		64		
	710	9999999	0	250	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		
MP175	02579	G08753	A001	177244058500	S01	06/10/2002	SEM	FL		G		64		
	710	9999999	0	255	0	775	0							
MP175	02579	G08753	A001	177244058500	S01	12/02/2002	SEM	FL		G		64		
	710	9999999	0	255	0	759	0							
MP175	02579	G08753	A003	177244060700	S01	06/06/1999	SEM	FL		G		64		
	700	9999999	0	230	0	483	0							
MP175	02579	G08753	A003	177244060700	S01	11/27/1999	SEM	FL		G		64		
	700	9999999	0	220	0	479	0							
MP175	02579	G08753	A003	177244060700	S01	05/21/2000	SEM	FL		G		64		
	700	9999999	0	215	0	383	0							
MP175	02579	G08753	A003	177244060700	S01	12/18/2000	SEM	FL		G		64		
	700	9999999	0	200	0	200	0							
MP175	02579	G08753	A003	177244060700	S01	05/31/2001	SEM	FL		G		64		
	700	9999999	0	150	0	492	0							
MP175	02579	G08753	A003	177244060700	S01	12/09/2001	SEM	FL		G		64		
	420	9999999	0	160	0	632	0							
MP175	02579	G08753	A003	177244060700	S01	06/10/2002	SEM	FL		G		64		
	300	9999999	0	230	0	165	0							
MP175	02579	G08753	A003	177244060700	S01	12/01/2002	SEM	FL		G		64		
	420	9999999	0	230	0	150	0							
MP175	02579	G08753	A003	177244060700	S01	11/26/2003	SEM	FL				64		
	420	9999999	0	180	0	193	0							

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WATER VOL	SI 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	06/02/1998	SEM	FL		G		64		
	600	9999999	0	220	0	110	0							
MP175	02579	G08753	A004	177244069600	S01	06/06/1999	SEM	FL		G		64		
	600	9999999	0	210	0	71	0							
MP175	02579	G08753	A004	177244069600	S01	11/27/1999	SEM	FL		G		64		
	600	9999999	0	220	0	94	0							
MP175	02579	G08753	A004	177244069600	S01	05/21/2000	SEM	FL		G		64		
	600	9999999	0	220	0	81	0							
MP175	02579	G08753	A004	177244069600	S01	12/18/2000	SEM	FL		G		64		
	600	9999999	0	210	0	60	0							
MP175	02579	G08753	A004	177244069600	S01	05/31/2001	SEM	FL		G		64		
	600	9999999	0	155	0	75	0							
MP175	02579	G08753	A004	177244069600	S01	12/23/2001	SEM	FL		G		64		
	290	9999999	0	200	0	65	0							
MP175	02579	G08753	A004	177244069600	S01	06/10/2002	SEM	FL		G		64		
	290	9999999	0	200	0	40	0							
MP175	02579	G08753	A004	177244069600	S01	12/01/2002	SEM	FL		G		64		
	290	9999999	0	200	0	85	0							
MP186	02409	G08756	A001	177244041401	D01	07/24/1999	POT	FL		G	20	36		
	1060	9999999	100	720	0	5462	2			.557				N
MP186	02409	G08756	A001	177244041401	D01	11/29/1999	SEM	FL		G		42		
	735	9999999	99	255	0	1406	249							

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WATER VOL	SI 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	177244041401	D01	06/01/2000	SEM	FL		G		28		
	600	9999999	99	185	0	729		148						
MP186	02409	G08756	A001	177244041401	D01	05/20/2001	SEM	FL		G		48		
	400	9999999	0	100	0	328		0						
MP186	02409	G08756	A001	177244041401	D01	10/29/2001	SEM	FL		G		35		
	540	9999999	99	125	0	984		6						
MP186	02409	G08756	A001D	177244041401	D02	07/22/1999	POT	FL		G	22	48		
	650	9999999	100	340	0	821		1			.557			N
MP186	02409	G08756	A001D	177244041401	D02	11/26/1999	SEM	FL		G		48		
	585	9999999	99	210	0	326		1						
MP186	02409	G08756	A001D	177244041401	D02	05/29/2000	SEM	FL		G		48		
	520	9999999	99	115	0	157		1						
MP186	02409	G08756	A001D	177244041401	D02	05/16/2001	SEM	FL		G		48		
	590	9999999	0	100	0	72		0						
MP186	02409	G08756	A001D	177244041401	D02	11/12/2001	SEM	FL		G		48		
	560	9999999	99	100	0	138		1						
MP186	02409	G08756	A003	177244083300	D01	07/23/1999	POT	FL		G	17.5	19		
	855	9999999	100	650	0	1733		1			.557			N
MP186	02409	G08756	A003	177244083300	D01	11/27/1999	SEM	FL		G		21		
	595	9999999	0	580	0	1800		0						
MP186	02409	G08756	A003	177244083300	D01	05/17/2000	SEM	FL		G		21		
	600	9999999	0	405	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
MP186	02409	G08756	A003	177244083300	D01	05/19/2001	SEM	FL		G		48		
	555	9999999	0	100	0	95		0						
MP186	02409	G08756	A003	177244083300	D01	11/12/2001	SEM	FL		G		14		
	590	9999999	99	100	0	174		1						
MP186	02409	G08756	A003D	177244083300	D02	07/24/1999	POT	FL		G	21	19		
	750	9999999	100	625	0	1670		2			.557			N
MP186	02409	G08756	A003D	177244083300	D02	11/28/1999	SEM	FL		G		22		
	765	9999999	99	410	0	1410		6						
MP186	02409	G08756	A003D	177244083300	D02	06/03/2000	SEM	FL		G		48		
	240	9999999	99	110	0	74		15						
MP310	02451	G08760	JA001	177244063500	D01	06/06/1998	POT	GL	2022	O	6	999	125	84
83	1500	672	39.9	270	500	336		332		25.7	.62		1125	N
MP310	02451	G08760	JA001	177244063500	D01	12/03/1998	QTR	GL		O	21	999	452	117
301	1500	259	40	235	517	134		344		25.7	.62		0	N
MP310	02451	G08760	JA001	177244063500	D01	06/05/1999	QTR	GL		O	4	999	56	32
56	1500	568	50	340	333	189		333		25.7	.62		0	N
MP310	02451	G08760	JA001	177244063500	D01	06/23/2000	POT	GL	1927	O	11	999	156	64
234	1500	412	60	270	340	140		511		25.7	.62			N
MP310	02451	G08760	JA001	177244063500	D01	12/17/2000	QTR	GL		O	24	999	280	234
386	1500	836	58	314	280	234		386		25.7	.62			N
MP310	02451	G08760	JA001	177244063500	D01	04/30/2002	SEM	GL		O	24	64		
		335		380	358	120		423		25.7				N

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WATER VOL	SI 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	12/08/2002	SEM	GL		O	24	64		
		381		303	399	152		441		25.7				N
MP310	02451	G08760	JA001	177244063500	D01	06/02/2003	SEM	GL		O	24	64		
		508		399	256	130		261		25.7				N
MP310	02451	G08760	JA001	177244063500	D01	12/21/2003	SEM	GL		O	24	72		
		453		400	203	92		229		26				N
MP310	02451	G08760	JA002	177244064600	D01	06/15/1998	QTR	GL		O	4	64	68	59
49	1180	873	41.9	240	408	356		294		26.4	.62		1125	N
MP310	02451	G08760	JA002	177244064600	D01	12/11/1998	QTR	GL		O	5	999	81	74
54	1180	918	40	250	389	357		259		26.4	.62		0	N
MP310	02451	G08760	JA002	177244064600	D01	06/05/1999	QTR	GL		O	4	999	40	39
59	1180	983	59.9	350	238	234		356		26.4	.62		0	N
MP310	02451	G08760	JA002	177244064600	D01	12/16/2000	POT	GL	1926	O	24	999	307	118
231	1180	384	42.9	327	307	118		231		26.4	.62			N
MP310	02451	G08760	JA002	177244064600	D01	03/22/2002	SEM	GL		O	24	64		
		484		370	252	122		246		25.7				N
MP310	02451	G08760	JA002	177244064600	D01	12/08/2002	SEM	GL		O	24	64		
		455		265	253	115		240		26.4				N
MP310	02451	G08760	JA002	177244064600	D01	06/03/2003	SEM	GL		O	24	64		
		511		399	190	97		192		26.4				N
MP310	02451	G08760	JA002	177244064600	D01	12/14/2003	SEM	GL		O	24	64		
		388		380	237	92		77		26				N

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WATER VOL	SI 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	JA002D	177244064600	D02	06/24/1998	QTR	GL		O	24	999	148	321
345	1400	2169	70	213	148	321		345		33.2	.62		1125	N
MP310	02451	G08760	JA002D	177244064600	D02	12/11/1998	QTR	GL		O	16.5	999	43	179
172	1400	4143	79.9	330	63	261		250		33.2	.62		0	N
MP310	02451	G08760	JA005A	177244064800	S02	06/08/1998	POT	GL	2516	O	6	999	145	45
71	0	308	32.9	280	578	178		284		28.4	.62		1125	N
MP310	02451	G08760	JA005A	177244064800	S02	12/13/1998	QTR	GL		O	16	999	194	133
289	0	687	59.9	330	291	200		434		15.5	.62		0	N
MP310	02451	G08760	JA005A	177244064800	S02	06/03/1999	QTR	GL		O	4	999	38	95
152	0	2504	80	320	228	571		912		15.5	.62		0	N
MP310	02451	G08760	JA005A	177244064800	S02	12/14/2000	POT	GL	2516	O	24	999	138	260
552		1884	80	381	138	260		552		15.5	.62			N
MP310	02451	G08760	JA005A	177244064800	S02	04/15/2002	SEM	GL		O	24	72		
		2367		368	79	187		708		15.5				N
MP310	02451	G08760	JA005A	177244064800	S02	12/07/2002	SEM	GL		O	24	72		
		1521		294	117	178		627		15.5				N
MP310	02451	G08760	JA005A	177244064800	S02	06/04/2003	SEM	GL		O	24	64		
		1963		390	81	159		492		15.5				N
MP310	02451	G08760	JA005A	177244064800	S02	12/21/2003	SEM	GL		O	24	72		
		354		400	48	17		192		16				N
MP310	02451	G08760	JA006	177244065100	S01	06/05/1998	QTR	GL		O	15	999	62	89
247	1200	1434	80	270	99	142		395		27.6	.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
MP310	02451	G08760	JA006	177244065100	S01	12/07/1998	QTR	GL		O	21	999	96	15
410	1200	155	81	225	110	17		469		27.6	.62		0	N
MP310	02451	G08760	JA006	177244065100	S01	06/05/1999	QTR	GL		O	4	999	7	7
63	1200	1024	90	335	42	43		378		27.6	.62		0	N
MP310	02451	G08760	JA006	177244065100	S01	12/19/2000	POT	GL	2005	O	24	999	29	59
225	1200	2034	88.6	324	29	59		225		27	.62			N
MP310	02451	G08760	JA006	177244065100	S01	03/21/2002	SEM	GL		O	24	72		
		1171		361	41	48		249		27.6				N
MP310	02451	G08760	JA006	177244065100	S01	09/15/2002	SEM	GL		O	24	72		
		7048		369	21	148		170		27.6				N
MP310	02451	G08760	JA006	177244065100	S01	06/01/2003	SEM	GL		O	24	72		
		5125		390	24	123		238		27.6				N
MP310	02451	G08760	JA006	177244065100	S01	12/21/2003	SEM	GL		O	24	72		
		125		400	24	3		144		28				N
MP310	02451	G08760	JA007	177244065000	S01	06/18/1998	POT	GL	2168	O	24	999	130	46
334	1200	354	72	275	130	46		334		29.3	.62		1125	N
MP310	02451	G08760	JA007	177244065000	S01	12/06/1998	QTR	GL		O	22	999	84	18
228	1200	217	73	245	92	20		249		29.3	.62		0	N
MP310	02451	G08760	JA007	177244065000	S01	06/05/1999	QTR	GL		O	4	999	17	9
67	1200	515	80	350	101	52		403		29.3	.62		0	N
MP310	02451	G08760	JA007	177244065000	S01	06/21/2000	POT	GL	1949	O	4	999	16	34
64	1200	2135	80	300	96	205		384		29.3	.62			N

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WATER VOL	SI 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	12/15/2000	QTR	GL		O	24	999	95	240
379	1200	2526	80	380	95	240		379	29.3	.62				N
MP310	02451	G08760	JA007	177244065000	S01	04/15/2002	SEM	GL		O	24	72		
		551		373	69	38		366	29.3					N
MP310	02451	G08760	JA007	177244065000	S01	12/12/2002	SEM	GL		O	24	72		
		5600		325	15	84		330	29.3					N
MP310	02451	G08760	JA007	177244065000	S01	06/07/2003	SEM	GL		O	24	72		
		893		340	84	75		297	29.3					N
MP310	02451	G08760	JA007	177244065000	S01	12/21/2003	SEM	GL		O	24	72		
		52		400	96	5		384	29					N
MP310	02451	G08760	JA008	177244065200	S01	06/16/1998	POT	GL	2139	O	4	999	17	10
1	1200	594	2.9	235	101	60		3	28.4	.62		1125		N
MP310	02451	G08760	JA008	177244065200	S01	12/08/1998	QTR	GL		O	4	999	16	2
1	1200	94	5.9	235	96	9		6	28.4	.62		0		N
MP310	02451	G08760	JA008	177244065200	S01	06/01/1999	QTR	GL		O	10	999	159	93
40	1200	584	20.1	340	382	223		96	28.4	.62		0		N
MP310	02451	G08760	JA008	177244065200	S01	06/22/2000	POT	GL	1885	O	5	999	28	9
8	1200	321	22.1	310	134	43		38	28.5	.62				N
MP310	02451	G08760	JA008	177244065200	S01	12/15/2000	QTR	GL		O	24	999	126	36
20	1200	286	13.7	307	126	36		20	28.4	.62				N
MP310	02451	G08760	JA008	177244065200	S01	05/29/2002	SEM	GL		O	24	72		
		432		361	88	38		8	28.4					N

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WATER VOL	SI 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	12/29/2002	SEM	GL		O	24	72		
		1337		292	86	115		8		28.4				N
MP310	02451	G08760	JA008	177244065200	S01	06/05/2003	SEM	GL		O	24	72		
		897		377	87	78		5		28.4				N
MP310	02451	G08760	JA008	177244065200	S01	12/21/2003	SEM	GL		O	24	72		
		0		400	96	0		24		28				N
MP310	02451	G08760	JA010	177244072700	S01	06/01/1998	QTR	GL		O	12	999	156	123
3	0	788	1.9	280	312	246		6		26.4	.62		1125	N
MP310	02451	G08760	JA010	177244072700	S01	12/19/1998	QTR	GL		O	24	999	290	131
9	0	452	3	280	290	131		9		26.4	.62		0	N
MP310	02451	G08760	JA010	177244072700	S01	06/01/1999	QTR	GL		O	4	999	38	18
1	0	469	2.6	320	228	107		6		26.4	.62		0	N
MP310	02451	G08760	JA010	177244072700	S01	12/15/2000	POT	GL	2652	O	24	999	200	342
11		1710	5.2	342	200	342		11		26.4	.62			N
MP310	02451	G08760	JA010	177244072700	S01	03/13/2002	SEM	GL		O	24	52		
		884		511	189	167		13		26.4				N
MP310	02451	G08760	JA010	177244072700	S01	11/13/2002	SEM	GL		O	24	52		
		1065		395	169	180		11		26.4				N
MP310	02451	G08760	JA010	177244072700	S01	06/09/2003	SEM	GL		O	24	52		
		1177		366	158	186		16		26.4				N
MP310	02451	G08760	JA010	177244072700	S01	12/21/2003	SEM	GL		O	24	52		
		3000		400	24	72		72		26				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK024	00491	G08763	001	608164012800	S01	01/10/2001	SEM	FL		G		28		
	1050	9999999	99	285	0	1401		344						
VK024	00491	G08763	A001	608164012801	S01	06/01/1998	SEM	FL		G		28		
	1050	9999999	99	730	0	1850		32						
VK024	00491	G08763	A001	608164012801	S01	12/08/1998	SEM	FL		G		64		
	1050	9999999	99	730	0	1979		20						
VK024	00491	G08763	A001	608164012801	S01	06/27/1999	SEM	FL		G		28		
	1050	9999999	99	335	0	1633		525						
VK024	00491	G08763	A001	608164012801	S01	12/11/1999	SEM	FL		G		28		
	1050	9999999	99	225	0	1700		602	0					
VK024	00491	G08763	A001	608164012801	S01	06/17/2000	SEM	FL		G		28		
	1020	9999999	99	265	0	1207		264						
VK024	00491	G08763	A001	608164012801	S01	06/23/2001	SEM	FL		G		28		
	1050	9999999	99	285	0	1165		588						
VK024	00491	G08763	A001	608164012801	S01	11/02/2001	SEM	FL		G		28		
	1050	9999999	99	250	0	946		582						
VK024	00491	G08763	A001	608164012801	S01	06/23/2002	SEM	FL		G		128		
	930	9999999	99	360	0	352		440						
VK069	02266	G08765	002	608164028500	S01	05/27/1998	SEM	FL		G		28		
	5365	766333	66.67	4408	15	11495		30	37.6					
VK069	02266	G08765	002	608164028500	S01	05/27/1998	POT	FL		G	24	28		
	5365	766333	66.67	4408	15	11495		30	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
VK069	02266	G08765	002	608164028500	S01	06/27/1999	SEM	FL		G		37		
	5365	1118875	86.21	3003	16	17902		100						
VK069	02266	G08765	002	608164028500	S01	12/09/1999	SEM	FL		G		70		
	4338	9999999	99	2864	0	18525		84	0					
VK069	02266	G08765	002	608164028500	S01	06/30/2000	SEM	FL		G		50		
	4338	15782000	90	2308	1	15782		9						
VK069	02266	G08765	002	608164028500	S01	12/09/2000	SEM	FL		G		56		
	4078	813682	90	1820	22	17901		198	0					
VK069	02266	G08765	002	608164028500	S01	06/20/2001	SEM	FL		G	24	58		
	4177	9999999		1913	0	18907		250					1486	N
VK069	02266	G08765	002	608164028500	S01	12/13/2001	SEM	FL		G	24	100		
	4177	9999999		1455	0	18138		25					1286	N
VK069	02266	G08765	002	608164028500	S01	05/31/2002	SEM	FL		G	24	100		
	4177	9999999		1745	0	12338		106					1566	N
VK069	02266	G08765	002	608164028500	S01	11/22/2002	SEM	FL		G	24	100		
	3265	9999999		1678	0	7224		0					1501	N
VK069	02266	G08765	002	608164028500	S01	05/24/2003	SEM	FL		G	24	100		
	3178	9999999		1585	0	5971		54					1363	N
VK069	02266	G08765	002	608164028500	S01	12/04/2003	SEM	FL		G	24	100		
	2528	9999999		1458	0	4621		128					1349	N
VK069	02266	G08765	A004	608164038601	S01	07/17/2002	POT	FL		G	24	68		
	3472	9999999	100	2748	0	12289		36			.61			N

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WATER VOL	SI 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	A004	608164038601	S01	11/16/2002	SEM	FL		G	24	100		
	3381	9999999		1710	0	14770	0						1539	N
VK069	02266	G08765	A004	608164038601	S01	05/25/2003	SEM	FL		G	24	100		
	3381	9999999		1453	0	12653	15						1315	N
VK069	02266	G08765	A004	608164038601	S01	12/05/2003	SEM	FL		G	24	100		
	2751	9999999		1475	0	11304	55						1329	N
VK124	01103	G08770	A001	608164014000	S01	06/26/1998	SEM	FL		G		35		
	895	9999999	0	780	0	6151	0							
VK124	01103	G08770	A001	608164014000	S01	11/25/1998	SEM	FL		G		35		
	895	9999999	0	765	0	5803	0							
VK124	01103	G08770	A001	608164014000	S01	06/18/1999	SEM	FL		G		35		
	860	9999999	0	747	0	5704	0							
VK124	01103	G08770	A001	608164014000	S01	12/25/1999	SEM	FL		G		35		
	848	9999999	0	730	0	5578	0							
VK124	01103	G08770	A001	608164014000	S01	06/21/2000	SEM	FL		G		35		
	839	9999999	0	725	0	5634	0		0					
VK124	01103	G08770	A001	608164014000	S01	12/27/2000	SEM	FL		G		35		
	820	9999999	99	670	0	6063	1		0					
VK124	01103	G08770	A001	608164014000	S01	06/20/2001	SEM	FL		G		38		
	8000	9999999	99	662	0	6123	1		0					
VK124	01103	G08770	A001	608164014000	S01	12/19/2001	SEM	FL		G		38		
	795	9999999	99	640	0	6028	1		0					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK124	01103	G08770	A001	608164014000	S01	06/24/2002	SEM	FL		G		39		
	745	9999999	99	420	0	2298	1462	0						
VK124	01103	G08770	A001	608164014000	S01	12/16/2002	SEM	FL		G		39		
	760	9999999	99	275	0	999	919	0						
VK124	01103	G08770	A001	608164014000	S01	06/23/2003	SEM	FL		G		39		
	600	9999999	99	280	0	812	1065	0						
VK124	01103	G08770	A001	608164014000	S01	12/25/2003	SEM	FL				39		
	565	9999999	99	280	0	722	1073	0						
VK209	01364	G08774	A001	608164028700	S01	05/29/1998	SEM	FL		G		40		
	760	9999999	0	690	0	6700	0							
VK209	01364	G08774	A001	608164028700	S01	05/23/1999	SEM	FL		G		98		
	633	9999999	0	400	0	5353	0							
VK209	01364	G08774	A001	608164028700	S01	05/25/2000	SEM	FL		G		64		
	450	9999999	0	150	0	2808	0							
VK209	01364	G08774	A001	608164028700	S01	12/28/2000	SEM	FL		G		64		
	400	9999999	0	150	0	945	0							
VK294	00078	G08778	A001	608164012900	S01	05/25/1998	SEM	FL		G		64		
	1100	9999999	99	240	0	2303	125							
VK294	00078	G08778	A001	608164012900	S01	12/08/1998	SEM	FL		G		64		
	880	9999999	99	220	0	1817	142							
VK294	00078	G08778	A001	608164012900	S01	05/28/1999	SEM	FL		G		64		
	980	9999999	99	170	0	1287	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		
VK294	00078	G08778	A001	608164012900	S01	12/05/1999	SEM	FL		G		64		
	1000	9999999	99	135	0	1005	152							
VK294	00078	G08778	A001	608164012900	S01	06/01/2000	SEM	FL		G		64		
	1000	9999999	99	105	0	788	126							
VK914	02481	G08785	SS001	608164028403	S01	12/31/2001	SEM	FL		G		47		
	4230	11400	.04	2880	4741	54049	2	66						
VK914	02481	G08785	SS001	608164028403	S01	12/31/2002	SEM	FL		G		106		
	3068	23485	.05	900	2746	64491	1	47.7						
VK914	02481	G08785	SS001	608164028403	S01	06/30/2003	SEM	FL		G		96		
	2555	30541	0	2365	1271	38817	0	47.7						
MC084	00981	G08797	SS002	608174090100	S01	04/29/2002	POT	FL		O	24	29		
	3990	811	0	2530	18765	15227	0	36.2	.7					N
MC084	00981	G08797	SS002	608174090100	S01	12/30/2002	SEM	FL		O		45		
	0	655	.08	915	24412	15990	20	33.8						
MC084	00981	G08797	SS002	608174090100	S01	06/30/2003	SEM	FL		O		95		
	317	764	.14	2395	22582	17242	31	34.4						
MC084	00981	G08797	SS003	608174090801	S01	07/07/2002	POT	FL		O	24	39		
	3740	872	0	2422	10879	9489	0	33.8	.7					N
MC084	00981	G08797	SS003	608174090801	S01	12/30/2002	SEM	FL		O		28		
	2847	969	0	900	12094	11719	0	33.8						
MC084	00981	G08797	SS003	608174090801	S01	06/30/2003	SEM	FL		O		97		
	2740	880	.25	2085	9223	8114	23	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
MC211	00276	G08801	MA002	608174088800	S01	06/13/2001	POT	FL		G	23	41		
	6349	356322	4.92	5794	174	62000		9	41		.6			N
MC211	00276	G08801	MA002	608174088800	S01	12/02/2001	SEM	FL		G		84		
	5758	573760	15.09	3875	242	138850		43	41.9					
MC211	00276	G08801	MA002	608174088800	S01	06/10/2002	SEM	FL		G		99		
	5758	670415	36.09	3522	193	129390		109	41.9					
MC211	00276	G08801	MA002	608174088800	S01	11/08/2002	SEM	FL		G		64		
	5176	61665000	98.91	3456	2	123330		182	41.9					
MC211	00276	G08801	MA002	608174088800	S01	05/23/2003	SEM	FL		G		99		
	5176	782119	22.96	3174	151	118100		45	41.9					
MC211	00276	G08801	MA002	608174088800	S01	11/21/2003	SEM	FL				99		
	5176	1001613	87.31	2860	93	93150		640	41.9					
MC211	00276	G08803	MA001	608174088900	S01	06/09/2001	POT	FL		O	24	15		
		2	1.05	5035	6587	15		70	36		.6			N
MC211	00276	G08803	MA001	608174088900	S01	11/25/2001	SEM	FL		O		92		
		4828	0	2288	8598	41509		0	43.5					
MC211	00276	G08803	MA001	608174088900	S01	05/21/2002	SEM	FL		O		98		
		4	0	1506	3199	14		0	43.5					
MC211	00276	G08803	MA001	608174088900	S01	12/31/2002	SEM	FL		O		64		
		2	0	1287	2103	5		0	43.5					
MC211	00276	G08803	MA001	608174088900	S01	12/17/2003	SEM	FL				98		
		2864	0	1319	1215	3480		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
MC211	00276	G08803	MA003	608174099200	S01	10/25/2002	POT	FL		G	12	98		
	5566	23203	.5	2836	3606	83670		18		55.9	.6			N
MC211	00276	G08803	MA003	608174099200	S01	11/08/2002	SEM	FL		G		24		
	5566	12282	0	4509	2677	32880		0		55.9				
MC211	00276	G08803	MA003	608174099200	S01	05/23/2003	SEM	FL		G		98		
	5566	53238	0	2050	1019	54250		0		55.9				
MC211	00276	G08803	MA003	608174099200	S01	12/17/2003	SEM	FL				40		
	5566	20561	0	3589	963	19800		0		55.9				
MC292	02237	G08806	001	608174050900	S01	06/21/1999	POT	FL		G	4.1	59		
	5896	55442	0	4451	1368	75845		0		56.7	.65			N
MC292	02237	G08806	001	608174050900	S01	06/22/2001	SEM	FL		G	24	110		
	1694	114868		964	257	29521		269		63.7			998	N
MC292	02237	G08806	001	608174050900	S01	12/08/2001	SEM	FL		G	24	110		
	1511	93832		859	244	22895		3		63.7			520	N
MC292	02237	G08806	001	608174050900	S01	06/22/2002	SEM	FL		G	24	110		
	1473	273746		920	59	16151		0		56.6			508	N
MC292	02237	G08806	001	608174050900	S01	11/07/2002	SEM	FL		G	24	110		
	1473	1302000		910	12	15624		0		56.6			489	N
MC292	02237	G08806	001	608174050900	S01	02/05/2003	SEM	FL		G	24	110		
	1473	155063		843	79	12250		1		56.6			390	N
MC292	02237	G08806	003	608174083201	S01	09/12/1999	POT	FL		G	24	49		
	5819	51071	0	4111	865	44176		0		56.6	.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
MC292	02237	G08806	003	608174083201	S01	06/23/2001	SEM	FL		G	24	49		
	4157	113636		2103	110	12500		23		63.7			998	N
MC292	02237	G08806	003	608174083201	S01	12/08/2001	SEM	FL		G	24	49		
	4029	93448		1896	105	9812		2		63.7			520	N
MC292	02237	G08806	003	608174083201	S01	06/23/2002	SEM	FL		G	24	23		
	3804	69403		1877	119	8259		0		56.6			517	N
MC292	02237	G08806	003	608174083201	S01	11/09/2002	SEM	FL		G	24	23		
	3871	46911		1766	124	5817		3		56.6			517	N
MC292	02237	G08806	003	608174083201	S01	02/05/2003	SEM	FL		G	24	23		
	3863	155850		1632	40	6234		0		56.6			390	N
MC292	02237	G08806	004	608174083301	S01	11/01/1999	POT	FL		G	4.1	61		
	4583	45757	0	3637	1715	78474		0		56	.65			N
MC292	02237	G08806	004	608174083301	S01	06/23/2001	SEM	FL		G	24	110		
	1624	107538		1026	104	11184		87		63.7			998	N
MC807	00689	G08852	004	608174058701	S01	04/24/2000	POT	FL		O	6	30		
		1282	.7		5078	6508		36		29	.792			N
MC807	00689	G08852	004	608174058701	S01	06/09/2002	SEM	FL		O	24	136		
		1190		2763	5377	6398		22		30				N
MC807	00689	G08852	004	608174058701	S01	12/02/2002	SEM	FL		O	24	136		
		1174		2661	4672	5486		19		29.5				N
MC807	00689	G08852	004	608174058701	S01	06/14/2003	SEM	FL		O	24	136		
		1125		2487	4317	4858		22		30				N

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WATER VOL	SI 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	G08852	004	608174058701	S01	12/14/2003	SEM	FL				85		
		1128	.11	2456	3652	4121	4	29.6						
PN996	00730	G08962	A001	427134007900	S01	05/03/1998	SEM	FL		G		37		
	1490	2992000	99	890	1	2992	105	47.3						
PN996	00730	G08962	A001	427134007900	S01	12/08/1998	SEM	FL		G		18		
	1575	1130000	99	1100	1	1130	137	46.2						
PN996	00730	G08962	A001	427134007900	S01	05/05/1999	SEM	FL		G		18		
	1525	297750	98.28	1000	4	1191	200	46.6						
PN996	00730	G08962	A001	427134007900	S01	12/26/1999	SEM	FL		G		11		
	3890	4079000	0	3350	1	4079	0	48.3						
PN996	00730	G08962	A001	427134007900	S02	05/15/2000	SEM	FL		G		14		
	2100	2885000	99	950	1	2885	155	47.3						
PN010A	00105	G08963	JA001	427134006200	D04	03/15/1998	SEM	FL		G		24		
	2325	5962000	0	1890	1	5962	0							
PN010A	00105	G08963	JA001	427134006200	D04	11/16/1998	SEM	FL		G		26		
	2020	9999999	0	1500	0	5483	0							
PN010A	00105	G08963	JA001	427134006200	D04	05/08/1999	SEM	FL		G		28		
	1800	9999999	0	1100	0	4126	0							
PN010A	00105	G08963	JA001	427134006200	D04	12/07/1999	SEM	FL		G		28		
	1850	9999999	99	1050	0	3277	120							
PN010A	00105	G08963	JA001	427134006200	D04	05/24/2000	SEM	FL		G		28		
	1750	9999999	99	1160	0	2126	211							

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WATER VOL	SI 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	D04	09/05/2000	SEM	FL		G		28		
	1750	9999999	99	940	0	1269		248						
PN010A	00105	G08963	JA001	427134006200	D05	02/07/2001	POT	FL		G	24	14		
	2480	9999999	0	2200	0	1786		0			.58			N
PN010A	00105	G08963	JA001	427134006200	D05	05/31/2001	SEM	FL		G		17		
	2360	9999999	0	1990	0	3668		0						
PN010A	00105	G08963	JA001	427134006200	D05	12/31/2001	SEM	FL		G		17		
	1950	9999999	0	1610	0	4538		0						
PN010A	00105	G08963	JA001	427134006200	D05	12/24/2003	SEM	FL		G	24	21		
	1260	2608000		1070	1	2608		0	39				620	N
PN010A	00105	G08963	JA001D	427134006200	D03	03/17/1998	SEM	FL		G		22		
	2140	1437000	0	1750	4	5748		0	40.9					
PN010A	00105	G08963	JA001D	427134006200	D03	11/21/1998	SEM	FL		G		24		
	1900	2745500	0	1400	2	5491		0	39.2					
PN010A	00105	G08963	JA001D	427134006200	D03	05/08/1999	POT	FL		G	24	28		
	1600	2519000	0	1300	2	5038		0	39.2		.57			N
PN010A	00105	G08963	JA001D	427134006200	D03	05/08/1999	SEM	FL		G		24		
	1600	2519000	0	1300	2	5038		0	39.2					
PN010A	00105	G08963	JA001D	427134006200	D03	12/07/1999	SEM	FL		G		24		
	1500	2211000	0	1160	2	4422		0	39.2					
PN010A	00105	G08963	JA001D	427134006200	D03	05/21/2000	SEM	FL		G		24		
	1410	939750	0	1120	4	3759		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		
PN010A	00105	G08963	JA001D	427134006200	D03	12/31/2000	SEM	FL		G		24		
	1240	1564000	0	1025	2	3128	0	39						
PN010A	00105	G08963	JA001D	427134006200	D03	05/31/2001	SEM	FL		G		24		
	1200	1608500	0	970	2	3217	0	39.1						
PN010A	00105	G08963	JA001D	427134006200	D03	12/31/2001	SEM	FL		G		17		
	1950	2129000	0	1610	1	2129	0							
PN010A	00105	G08963	JA001D	427134006200	D03	12/21/2003	SEM	FL		G	24	24		
	980	9999999		850	0	681	0	0					620	N
PN010A	00105	G08963	JA002	427134007600	D02	03/28/1998	SEM	FL		G		64		
	1460	9999999	99	860	0	2497	20							
PN010A	00105	G08963	JA002	427134007600	D02	11/06/1998	SEM	FL		G		64		
	1660	9999999	99	825	0	2240	42							
PN010A	00105	G08963	JA002	427134007600	D02	05/11/1999	POT	FL		G	24	64		
	1200	9999999	100	810	0	1502	56			.59				N
PN010A	00105	G08963	JA002	427134007600	D02	05/11/1999	SEM	FL		G		64		
	1200	9999999	99	810	0	1502	56							
PN010A	00105	G08963	JA002	427134007600	D02	08/20/1999	SEM	FL		G		64		
	1250	9999999	99	850	0	1009	84							
PN010A	00105	G08963	JA002	427134007600	D04	12/08/1999	SEM	FL		G		15		
	2490	9999999	0	2390	0	2125	0							
PN010A	00105	G08963	JA002	427134007600	D04	12/18/1999	POT	FL		G	24	15		
	2490	9999999	0	2390	0	2125	0			.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
PN010A	00105	G08963	JA002	427134007600	D04	05/21/2000	SEM	FL		G		12		
	2250	9999999	0	2050	0	3169		0						
PN010A	00105	G08963	JA002	427134007600	D04	12/31/2000	SEM	FL		G		12		
	1860	9999999	0	1725	0	2827		0						
PN010A	00105	G08963	JA002	427134007600	D04	05/31/2001	SEM	FL		G		20		
	1350	9999999	0	860	0	4950		0						
PN010A	00105	G08963	JA002	427134007600	D05	10/06/2001	POT	FL		G	24	14		
	2310	9999999	0	1950	0	2707		0			.59			N
PN010A	00105	G08963	JA002	427134007600	D05	12/31/2001	SEM	FL		G		14		
	1900	9999999	0	1680	0	2965		0						
PN010A	00105	G08963	JA002	427134007600	D05	12/21/2003	SEM	FL		G	24	16		
	1120	9999999		850	0	189		0	0				620	N
PN010A	00105	G08963	JA002D	427134007600	D03	02/28/1998	SEM	FL		G		20		
	1700	9999999	0	1090	0	2695		0						
PN010A	00105	G08963	JA002D	427134007600	D03	11/10/1998	SEM	FL		G		64		
	1200	9999999	0	790	0	2390		0						
PN010A	00105	G08963	JA002D	427134007600	D03	05/11/1999	POT	FL		G	24	64		
	1260	9999999	0	850	0	1571		0			.57			N
PN010A	00105	G08963	JA002D	427134007600	D03	05/11/1999	SEM	FL		G		64		
	1260	9999999	0	850	0	1571		0						
PN010A	00105	G08963	JA002D	427134007600	D03	06/01/2001	SEM	FL		G		14		
	1325	1209000	0	860	1	1209		0	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		
PN010A	00105	G08963	JA002D	427134007600	D03	12/31/2001	SEM	FL		G		12		
	1850	9999999	0	1590	0	1725	0							
PN010A	00105	G08963	JA002D	427134007600	D03	12/21/2003	SEM	FL		G	24	16		
	1120	9999999		850	0	925	0		0				620	N
PN010A	00105	G08963	JA006	427134009400	S01	01/25/2000	POT	FL		G	24	16		
	2440	9999999	0	2310	0	4085	0			.59				N
PN010A	00105	G08963	JA006	427134009400	S01	12/31/2000	SEM	FL		G		29		
	2065	9999999	0	1825	0	9251	0							
PN010A	00105	G08963	JA006	427134009400	S01	05/31/2001	SEM	FL		G		33		
	2205	9999999	0	1440	0	9526	0							
PN010A	00105	G08963	JA006	427134009400	S01	12/31/2001	SEM	FL		G		33		
	2020	9999999	99	1165	0	5361	402		55.2					
PN010A	00105	G08963	JA006	427134009400	S02	11/20/2003	POT	FL		G	24	10		
	1835	9999999	0	1675	0	1087	0			.595				N
PN010A	00105	G08963	JA006	427134009400	S02	12/14/2003	SEM	FL		G	24	10		
	1880	9999999		1610	0	967	0		0				810	N
MU785	02589	G08975	A001	427024017100	D01	05/11/1998	SEM	FL		G		16		
	1130	9999999	99	510	0	1200	20							
MU785	02589	G08975	A001	427024017100	D01	12/01/1998	SEM	FL		G		48		
	990	9999999	99	325	0	900	35							
MU785	02589	G08975	A001	427024017100	D01	12/04/1999	SEM	FL		G		28		
	720	9999999	99	315	0	391	1							

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WATER VOL	SI 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	06/02/2000	SEM	FL		G		28		
	720	9999999	99	300	0	510	1							
MU785	02589	G08975	A001	427024017100	D01	11/28/2000	SEM	FL		G		48		
	655	9999999	99	275	0	235	2							
MU785	02589	G08975	A001	427024017100	D01	06/17/2002	SEM	FL		G		64		
	700	9999999	0	260	0	41	0							
MU785	02589	G08975	A001	427024017100	D01	12/21/2002	SEM	FL		G		64		
	700	9999999	0	280	0	38	0							
MU785	02589	G08975	A001	427024017100	D01	06/01/2003	SEM	FL		G		64		
	6100	39	78.84	900	51	2	190							
MU785	02589	G08975	A002	427024017800	D02	05/02/1998	SEM	FL		G		18		
	3200	9999999	99	1940	0	4800	200							
MU785	02589	G08975	A002	427024017800	D02	12/03/1998	SEM	FL		G		12		
	2540	9999999	99	1550	0	3300	200							
MU785	02589	G08975	A002	427024017800	D02	12/03/1999	SEM	FL		G		29		
	1330	9999999	99	850	0	3441	1							
MU785	02589	G08975	A002	427024017800	D02	06/03/2000	SEM	FL		G		29		
	760	2238000	66.67	650	1	2238	1		45					
MU785	02589	G08975	A002	427024017800	D02	11/24/2000	SEM	FL		G		24		
	650	9999999	99	425	0	1737	4							
MU785	02589	G08975	A002	427024017800	D02	06/17/2002	SEM	FL		G		64		
	930	9999999	0	250	0	107	0							

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WATER VOL	SI 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	427024017801	S01	02/26/2003	POT	FL		G	12	60		
	3750	9999999	100	2950	0	15417		10			.567			N
MU785	02589	G08975	A002	427024017801	S01	06/24/2003	SEM	FL		G		34		
	3600	9999999	0	2300	0	15		0						
MU785	02589	G08975	A002	427024017801	S01	12/24/2003	SEM	FL				40		
	2600	9999999	99	1290	0	7137		313						
MU785	02589	G08975	A002D	427024017800	D03	05/04/1998	SEM	FL		G		21		
	2040	9999999	99	460	0	1100		196						
MU785	02589	G08975	A002D	427024017800	D03	12/04/1998	SEM	FL		G		48		
	1250	9999999	99	285	0	900		180						
MU785	02589	G08975	A002D	427024017800	D03	12/06/1999	SEM	FL		G		48		
	710	9999999	0	315	0	44		0						
MU785	02589	G08975	A002D	427024017800	D03	06/04/2000	SEM	FL		G		48		
	1230	9999999	0	310	0	47		0						
MU785	02589	G08975	A002D	427024017800	D03	11/29/2000	SEM	FL		G		48		
	650	9999999	99	270	0	26		0						
MU785	02589	G08975	A003	427024017900	S03	05/10/1998	SEM	FL		G		27		
	2040	9999999	99	310	0	400		40						
MU785	02589	G08975	A003	427024017900	S03	11/30/1998	SEM	FL		G		48		
	1100	9999999	99	285	0	400		30						
MU785	02589	G08975	A003	427024017900	S04	04/28/1999	POT	FL		G	24	6		
	2420	9999999	100	2150	0	1200		1			.574			N

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WATER VOL	SI 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	S04	12/02/1999	SEM	FL		G		7		
	2035	9999999	99	1280	0	1364		11						
MU785	02589	G08975	A003	427024017900	S04	06/05/2000	SEM	FL		G		36		
	360	9999999	99	270	0	114		1						
MU785	02589	G08975	A003	427024017900	S06	06/24/2003	SEM	FL		G		8		
	1220	9999999	99	1300	0	315		150						
MU785	02589	G08975	A003	427024017900	S06	12/10/2003	SEM	FL				8		
	1220	9999999	99	1200	0	309		40						
MU785	02589	G08975	A004	427024021400	S07	11/12/2001	SEM	FL		G		20		
	2250	9999999	99	1960	0	17628		6						
MU785	02589	G08975	A004	427024021400	S07	11/12/2001	POT	FL		G	8	16		
	2350	9999999	100	1925	0	5474		2			.597			N
MU785	02589	G08975	A004	427024021400	S07	06/14/2002	SEM	FL		G		32		
	1500	9999999	0	1100	0	6006		0						
MU785	02589	G08975	A004	427024021400	S07	12/21/2002	SEM	FL		G		64		
	1200	9999999	99	500	0	2966		168						
MU785	02589	G08975	A004	427024021400	S07	06/24/2003	SEM	FL		G		64		
	1100	1000	99	300	1	1		78						
MU785	02589	G08975	A004	427024021400	S07	12/10/2003	SEM	FL				64		
	1100	9999999	99	300	0	550		580						
MU785	02589	G08975	A004D	427024021400	D02	05/14/1998	SEM	FL		G		28		
	2350	9999999	99	310	0	400		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
MU785	02589	G08975	A004D	427024021400	D02	12/06/1998	SEM	FL		G		48		
	420	9999999	99	285	0	200		45						
MU785	02589	G08975	A005	427024023600	S02	05/12/1998	SEM	FL		G		23		
	2780	9999999	99	1050	0	1600		300		52.3				
MU785	02589	G08975	A005	427024023600	S02	11/29/1998	SEM	FL		G		48		
	2100	300000	99	390	2	600		233		49.6				
MU785	02589	G08975	A005	427024023600	S03	06/02/1999	POT	FL		G	6	4		
	3105	600000	37.5	1740	2	1200		1		38.4	.574			N
MU785	02589	G08975	A005	427024023600	D06	11/11/2001	POT	FL		G	6	24		
	1800	9999999	99.26	1090	0	1893		54			.588			N
MU785	02589	G08975	A005	427024023600	D06	11/11/2001	SEM	FL		G		24		
	2250	9999999	99	350	0	1861		54						
MU785	02589	G08975	A005	427024023600	D06	12/21/2002	SEM	FL		G		64		
	1350	9999999	99	240	0	69		24						
MU785	02589	G08975	A005	427024023600	D06	06/24/2003	SEM	FL		G		64		
	1400	1000	99	280	1	1		558						
MU785	02589	G08975	A006	427024025600	S01	05/09/1998	SEM	FL		G		17		
	2360	9999999	99	1440	0	1600		90						
MU785	02589	G08975	A006	427024025600	S01	12/07/1998	SEM	FL		G		13		
	2200	9999999	99	1040	0	700		60						
MU785	02589	G08975	A006	427024025600	S01	12/05/1999	SEM	FL		G		10		
	1950	9999999	99	560	0	239		146						

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WATER VOL	SI 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	A006	427024025600	S01	06/06/2000	SEM	FL		G		10		
	620	9999999	99	340	0	180		130						
MU785	02589	G08975	A006	427024025600	S01	11/26/2000	SEM	FL		G		16		
	1590	9999999	99	270	0	133		87						
MU785	02589	G08975	A006	427024025600	S02	10/21/2002	POT	FL		G	4	16		
	2800	9999999	100	1900	0	1137		380			.573			N
MU785	02589	G08975	A006	427024025600	S02	12/21/2002	SEM	FL		G		16		
	2950	9999999	99	1500	0	984		384						
MU785	02589	G08975	A006	427024025600	S02	06/24/2003	SEM	FL		G		8		
	3050	9999999	99	750	0	0		870						
MU785	02589	G08975	A006	427024025600	S02	08/03/2003	SEM	FL				8		
	3050	9999999	99	750	0	19		850						
MI650	01046	G08998	A001	427034032100	D03	05/14/1998	SEM	FL		G		64		
	900	9999999	0	195	0	100		0						
MI650	01046	G08998	A002	427034035600	D01	05/27/1998	SEM	FL		G		48		
	1110	451500	97.61	220	2	903		61		51.2				
MI650	01046	G08998	A003	427034038900	D03	05/21/1998	SEM	FL		G		64		
	1040	1020000	40	300	1	1020		1		53.2				
MI650	01046	G08998	A003D	427034038900	D04	05/13/1998	SEM	FL		G		64		
	875	9999999	0	195	0	100		0						
MI705	01764	G09001	005	427034051401	S01	02/24/1998	POT	FL		G	24	205		
	9300	424370	24.71	7300	46	19521		15		43.4	.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
MI705	01764	G09001	005	427034051401	S01	06/08/1998	SEM	FL		G		26		
	6650	583853	76.06	4400	34	19851		108		30.7				
MI705	01764	G09001	005	427034051401	S01	11/10/1998	POT	FL		G	24	15		
	6900	9999999	100	6500	0	9989		0			.6			N
MI705	01764	G09001	005	427034051401	S01	12/01/1998	SEM	FL		G		20		
	6900	1004800	60	6250	10	10048		15		44.1				
MI705	01764	G09001	005	427034051401	S01	06/06/1999	SEM	FL		G		28		
	5220	9895000	99	3700	1	9895		119		43.4				
MI705	01764	G09001	005	427034051401	S01	06/18/2000	SEM	FL		G		17		
	2950	9999999	99	1680	0	1738		628		40.6				
BA399	03041	G09010	002	427044026300	S05	05/19/1998	SEM	FL		G		9		
	2720	49000	13.64	2500	19	931		3		47.5				
BA399	02266	G09010	003	427044027900	D03	05/19/1998	SEM	FL		G		22		
	1290	185900	28.57	910	10	1859		4		49.3				
BA399	02266	G09010	003	427044027900	D03	06/01/1998	SEM	FL		G		22		
	1600	183800	28.57	915	10	1838		4		52.3				
BA399	02266	G09010	003	427044027900	D03	09/11/1998	SEM	FL		G		22		
	1180	301833	14.29	890	6	1811		1		54				
BA399	02266	G09010	003	427044027900	D03	05/15/1999	SEM	FL		G		22		
	1130	105000	25	910	3	315		1		54				
BA399	02266	G09010	003	427044027900	D04	08/21/1999	POT	FL		G	24	10		
	3600	250000	0	3120	8	2000		0		51.3	.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		
BA399	02266	G09010	003	427044027900	D04	11/09/1999	SEM	FL		G		10		
	3475	362167	14.29	3000	6	2173	1	50.7						
BA399	02266	G09010	003	427044027900	D04	05/21/2000	SEM	FL		G		12		
	3475	329286	30	2150	7	2305	3	52.4						
BA399	02266	G09010	003	427044027900	D04	12/17/2000	SEM	FL		G		11		
	1600	271667	40	1430	6	1630	4	51.6						
BA399	02266	G09010	003	427044027900	D04	05/02/2001	SEM	FL		G		12		
	1600	537000	60	950	2	1074	3	52.8						
BA399	02266	G09010	003	427044027900	D04	11/08/2001	SEM	FL		G		12		
	1400	976000	85.71	1120	1	976	6	51.5						
BA399	02266	G09010	003D	427044027900	D02	05/19/1998	SEM	FL		G		27		
	1575	452000	25	950	12	5424	4	49.5						
BA399	02266	G09010	003D	427044027900	D02	06/01/1998	SEM	FL		G		27		
	1875	481182	26.67	960	11	5293	4	52.3						
BA399	02266	G09010	003D	427044027900	D02	09/21/1998	SEM	FL		G		27		
	1525	623111	18.18	905	9	5608	2	54						
BA399	02266	G09010	003D	427044027900	D02	05/12/1999	SEM	FL		G		27		
	1320	524875	27.27	930	8	4199	3	54						
BA399	02266	G09010	003D	427044027900	D02	11/09/1999	SEM	FL		G		27		
	1450	866400	37.5	980	5	4332	3	40.7						
BA399	02266	G09010	003D	427044027900	D02	05/31/2000	SEM	FL		G		27		
	1450	457364	15.38	1010	11	5031	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
BA399	02266	G09010	003D	427044027900	D02	12/22/2000	SEM	FL		G		27		
	1560	433250	77.14	1040	8	3466		27		51.6				
BA399	02266	G09010	003D	427044027900	D02	05/11/2001	SEM	FL		G		27		
	1550	626000	90.57	940	5	3130		48		52.8				
BA399	02266	G09010	003D	427044027900	D02	11/05/2001	SEM	FL		G		27		
	1440	860000	66.67	1120	3	2580		6		51.5				
BA399	02266	G09010	003D	427044027900	D02	03/26/2002	SEM	FL		G		24		
	1400	210647	15	1010	17	3581		3		51.5				
BA399	02266	G09010	003D	427044027900	D02	11/10/2002	SEM	FL		G		24		
	1310	584800	37.5	990	5	2924		3		52.9				
BA399	02266	G09010	003D	427044027900	D02	06/05/2003	SEM	FL		G		30		
	0	408250	27.27	950	8	3266		3		52.9				
BA399	02266	G09010	003D	427044027900	D02	11/28/2003	SEM	FL				30		
	1120	608200	44.44	815	5	3041		4		52.9				
BA399	02266	G09010	A001	427044019400	S03	05/08/1999	POT	FL		G	24	17		
	2280	598778	0	2070	9	5389		0		53	.58			N
BA399	02266	G09010	A001	427044019400	S03	06/04/1999	SEM	FL		G		17		
	2470	550778	0	1960	9	4957		0		53				
BA399	02266	G09010	A001	427044019400	S03	11/20/1999	SEM	FL		G		18		
	2170	631167	25	1290	6	3787		2		53.3				
BA399	02266	G09010	A001	427044019400	S03	11/28/1999	SEM	FL		G		17		
	3400	1262667	99	2700	3	3788		324		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
BA399	02266	G09010	A001	427044019400	S03	05/22/2000	SEM	FL		G		21		
	1360	881333	25	901	3	2644		1		51.6				
BA399	02266	G09010	A002	427044031800	S01	04/24/1999	POT	FL		G	24	12		
	2385	111400	92	1625	10	1114		115		53	.592			N
BA399	02266	G09010	A002	427044031800	S02	08/31/1999	POT	FL		G	24	17		
	2620	564500	11.11	2480	8	4516		1		51.9	.6			N
BA399	02266	G09010	A002	427044031800	S02	11/18/1999	SEM	FL		G		17		
	2620	268692	18.75	1927	13	3493		3		51.4				
BA399	02266	G09010	A002	427044031800	S02	05/26/2000	SEM	FL		G		12		
		345143	12.5	1405	7	2416		1		51.7				
BA399	02266	G09010	A002	427044031800	S03	12/05/2001	SEM	FL		G		14		
	2620	328625	0	1941	8	2629		0		52				
BA399	02266	G09010	A002	427044031800	S03	05/19/2002	SEM	FL		G		17		
	2620	9999999	0	910	0	476		0						
BA399	02266	G09010	A002	427044031800	S05	11/03/2003	POT	FL		G	4	13		
	2425	9999999	0	2375	0	5148		0			.58			N
BA413	01904	G09014	A001	427044026400	S01	09/11/1998	SEM	FL		G		22		
	1180	301833	14.29	890	6	1811		1		54				
BA413	01904	G09014	A001	427044026400	S01	09/15/1998	SEM	FL		G		64		
	2350	9999999	0	400	0	106		0						
BA431	02421	G09015	001	427044023700	S01	06/20/1998	SEM	FL		G		48		
	1540	9999999	99	315	0	798		794						

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WATER VOL	SI 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	06/18/1998	SEM	FL		G		48		
	1450	9999999	99	440	0	2500		853						
BA431	01777	G09017	002	427044023501	S01	06/09/1999	SEM	FL		G		27		
	1610	9999999	99	645	0	1943		678						
BA431	01777	G09017	002	427044023501	S01	11/23/1999	SEM	FL		G		48		
	1450	581750	99	500	4	2327		1099		47.8				
BA431	01777	G09018	001	427044025401	S01	06/20/1998	SEM	FL		G		48		
	940	9999999	99	325	0	709		146						
BA431	01777	G09018	001	427044025401	S01	12/05/1998	SEM	FL		G		48		
	860	9999999	99	750	0	417		91						
BA431	01777	G09018	001	427044025401	S01	06/08/1999	SEM	FL		G		48		
	800	9999999	99	180	0	509		88						
BA431	01777	G09018	001	427044025401	S01	12/07/1999	SEM	FL		G		48		
	320	9999999	99	380	0	341		83						
BA431	01777	G09018	001	427044025401	S01	05/22/2000	SEM	FL		G		48		
	920	9999999	99	140	0	449		84	0					
BA431	01777	G09018	001	427044025401	S01	12/18/2000	SEM	FL		G		48		
	850	9999999	0	190	0	445		0						
BA431	01777	G09018	001	427044025401	S01	06/03/2001	SEM	FL		G		32		
	900	9999999	99	440	0	484		1913						
BA431	01777	G09018	001	427044025401	S01	06/19/2001	SEM	FL		G		48		
	850	9999999	99	260	0	298		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		
BA431	01777	G09018	001	427044025401	S01	06/20/2001	SEM	FL		G		6		
	6350	160143	16	5025	21	3363	4							
BA431	01777	G09018	001	427044025401	S01	11/24/2001	SEM	FL		G		48		
	880	9999999	99	180	0	322	59							
BA475	02636	G09021	001	427044023300	S01	06/01/1998	SEM	FL		G		23		
	1800	422143	22.22	950	7	2955	2		50.7					
BA475	02636	G09021	001	427044023300	S01	10/03/1998	SEM	FL		G		23		
	1310	481600	16.67	915	5	2408	1		50.7					
BA475	02636	G09021	001	427044023300	S01	05/19/1999	SEM	FL		G		23		
	1280	953000	71.43	840	2	1906	5		50.7					
BA475	02636	G09021	001	427044023300	S01	11/20/1999	SEM	FL		G		18		
	1280	362500	0	710	4	1450	0		50.3					
BA475	02636	G09021	001	427044023300	S01	11/24/2000	SEM	FL		G		20		
	900	465333	0	440	3	1396	0		50.1					
BA475	02636	G09021	001	427044023300	S01	12/06/2001	SEM	FL		G		35		
	900	9999999	0	150	0	660	0							
BA475	02636	G09021	001	427044023300	S01	05/17/2002	SEM	FL		G		64		
	900	177500	71.43	150	2	355	5		50.1					
BA475	02636	G09021	001	427044023300	S01	06/01/2003	SEM	FL		G	24	64		
	840	9999999		150	0	426	22						1005	N
GA239	00730	G09032	004	427064041501	S01	01/13/1999	SEM	FL		G		16		
	4900	71306	0	4010	72	5134	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
GA239	00730	G09032	004	427064041501	S01	05/11/1999	SEM	FL		G		16		
	4550	1392500	86.21	3000	4	5570		25		51.5				
GA239	00730	G09032	004	427064041501	S01	12/30/1999	SEM	FL		G		10		
	3550	1133800	88.1	2210	5	5669		37		53.6				
GA239	00730	G09032	004	427064041501	S01	05/12/2000	SEM	FL		G		10		
	3410	481133	42.31	2100	15	7217		11		50.5				
GA239	00730	G09032	004	427064041501	S01	12/21/2000	SEM	FL		G		10		
	3000	9999999	99	1880	0	6937		4		49				
GA239	00730	G09032	005	427064041600	S01	12/31/1998	SEM	FL		G		13		
	6210	13149	10.75	5600	498	6548		60		51.2				
GA239	00730	G09032	005	427064041600	S01	05/25/1999	SEM	FL		G		14		
	5000	14617	13.62	4600	298	4356		47		51.5				
GA239	00730	G09032	005	427064041600	S01	12/29/1999	SEM	FL		G		30		
	2450	19788	6.25	1700	240	4749		16		53.6				
GA239	00730	G09032	005	427064041600	S01	05/13/2000	SEM	FL		G		30		
	2910	34922	11.97	1310	103	3597		14		50.5				
GA239	00730	G09032	005	427064041600	S01	12/09/2000	SEM	FL		G		16		
	3000	32788	11.11	2250	80	2623		10		49				
GA239	00730	G09032	005	427064041600	S01	06/28/2001	SEM	FL		G		17		
	1975	19231	34.18	1400	52	1000		27		48.7				
GA239	00730	G09032	005	427064041600	S01	08/19/2001	POT	FL		G	24	20		
	2000	9999999	100	1306	0	100		5			.671			N

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WATER VOL	SI 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	005	427064041600	S01	09/26/2001	POT	FL		G	24	15		
	5950	12331	1.74	5590	396	4883		7		50.9	.671			N
GA239	00730	G09032	005	427064041600	S01	12/05/2001	SEM	FL		G		14		
	5500	12760	0	5300	375	4785		0		49				
GA239	00730	G09032	005	427064041600	S01	06/19/2002	SEM	FL		G		15		
	4700	14488	.54	3850	371	5375		2		50.1				
GA239	00730	G09032	005	427064041600	S01	12/28/2002	SEM	FL		G		15		
	4300	16741	4.53	3205	316	5290		15		50.4				
GA239	00730	G09032	005	427064041600	S01	06/05/2003	SEM	FL		G		15		
	4100	16014	16.77	1600	278	4452		56		49.9				
GA239	00730	G09032	005	427064041600	S01	12/18/2003	SEM	FL				20		
	3150	15967	41.67	1500	210	3353		150		49				
GA239	00730	G09032	A003	427064031800	S04	05/05/1998	SEM	FL		G		11		
	2550	9999999	0	2170	0	2065		0						
GA239	00730	G09032	A003	427064031800	S04	06/03/1998	POT	FL		G	24	11		
	2485	9999999	0	2180	0	2148		0			.599			N
GA239	00730	G09032	A003	427064031800	S04	12/25/1998	SEM	FL		G		14		
	2460	9999999	0	2120	0	2378		0		51.2				
GA239	00730	G09032	A003	427064031800	S04	05/21/1999	SEM	FL		G		13		
	2450	534167	53.85	2090	6	3205		7		51.5				
GA239	00730	G09032	A003	427064031800	S04	12/03/1999	SEM	FL		G		14		
	2450	64500	25.42	1720	44	2838		15		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		
GA239	00730	G09032	A003	427064031800	S04	05/09/2000	SEM	FL		G		48		
	1600	52333	98.64	1300	3	157	218	50.5						
GA273	02409	G09037	001	427064027100	S03	06/07/1998	SEM	FL		G		23		
	1760	1025500	0	1225	4	4102	0	38.9						
GA273	02409	G09037	001	427064027100	S03	12/06/1998	SEM	FL		G		30		
	1460	4116000	76.92	720	1	4116	3	39.3						
GA273	02409	G09037	001	427064027100	S03	06/29/1999	SEM	FL		G		48		
	1050	2808000	83.33	440	1	2808	5							
GA273	02409	G09037	001	427064027100	S03	12/07/1999	SEM	FL		G		32		
	1050	2165000	50	440	1	2165	1	38.8						
GA273	02409	G09037	001	427064027100	S03	06/16/2000	SEM	FL		G		9		
	850	546000	50	505	1	546	1	42.9						
GA273	02409	G09037	001	427064027100	S03	12/17/2000	SEM	FL		G		10		
	810	345000	83.33	660	1	345	5	42.9						
GA273	02409	G09037	003	427064029500	S01	06/16/2000	SEM	FL		G		12		
	1350	9999999	99	1250	0	546	180	0						
GA273	02409	G09037	003	427064029500	S01	12/30/2000	SEM	FL		G		14		
	1065	9999999	99	765	0	387	220	0						
GA273	02409	G09037	003	427064029500	S01	05/31/2001	SEM	FL		G		16		
	1065	9999999	99	520	0	674	173	42.9						
GA273	02409	G09037	003	427064029500	S01	12/17/2001	SEM	FL		G		16		
	1590	733000	99	500	1	733	150	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		
GA273	02409	G09037	003	427064029500	S01	06/16/2002	SEM	FL		G		19		
	1440	910000	99	460	1	910	188	47.8						
GA273	02409	G09037	003	427064029500	S01	12/09/2002	SEM	FL		G		18		
	1480	9999999	99	460	0	489	289	47.8						
GA273	02409	G09037	003	427064029500	S01	11/16/2003	SEM	FL				25		
	1480	9999999	99	460	0	450	106	47.8						
GA273	01777	G09039	A004	427064033300	S01	06/20/1998	SEM	FL		G		64		
	565	9999999	0	110	0	491	0							
GA273	01777	G09039	A004	427064033300	S01	12/05/1999	SEM	FL		G		64		
	160	9999999	0	102	0	232	0							
GA273	01777	G09039	A004	427064033300	S01	06/11/2000	SEM	FL		G		64		
	120	9999999	0	90	0	268	0	0						
GA273	01777	G09039	A004	427064033300	S01	12/18/2000	SEM	FL		G		64		
	120	9999999	0	85	0	165	0	0						
GA273	01777	G09039	A004	427064033300	S01	05/31/2001	SEM	FL		G		64		
	120	9999999	0	85	0	206	0							
GA273	01777	G09039	A004	427064033300	S01	11/19/2001	SEM	FL		G		64		
	120	9999999	0	85	0	160	0							
GA273	01777	G09039	A004	427064033300	S01	05/19/2002	SEM	FL		G		64		
	120	9999999	0	65	0	159	0							
GA273	02421	G09039	B002	427064035201	S01	06/23/1999	SEM	FL		G		64		
	160	9999999	0	120	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		
HI111	02589	G09079	A001	427084032401	S01	05/23/1998	SEM	FL		G		7		
	7450	120667	0	7200	15	1810	0	42.4						
HI111	02589	G09079	A001	427084032401	S01	10/13/1998	SEM	FL		G		7		
	7450	136308	0	6800	13	1772	0	42.4						
HI111	02589	G09079	A001	427084032401	S01	06/14/1999	SEM	FL		G		9		
	7250	187571	0	6925	14	2626	0	46.5						
HI111	02589	G09079	A001	427084032401	S01	12/14/1999	SEM	FL		G		9		
	7140	147611	5.26	6250	18	2657	1	46.5						
HI111	02589	G09079	A001	427084032401	S01	06/07/2000	SEM	FL		G		9		
	6225	168625	15.79	6025	16	2698	3	52.1						
HI111	02589	G09079	A001	427084032401	S01	12/20/2000	SEM	FL		G		9		
	6100	151176	0	6005	17	2570	0	46.2						
HI111	02589	G09079	A001	427084032401	S01	05/28/2001	SEM	FL		G		12		
	6250	117057	12.5	5810	35	4097	5	48.6						
HI111	02589	G09079	A001	427084032401	S01	11/03/2001	SEM	FL		G		14		
	6000	144632	15.56	5250	38	5496	7	48.6						
HI111	02589	G09079	A001	427084032401	S01	06/27/2002	SEM	FL		G		19		
	5500	6667	55.65	4500	6	40	7	47.1						
HI111	02589	G09079	A001	427084032401	S01	12/02/2002	SEM	FL		G		15		
	5300	108431	3.03	4050	51	5530	2	47.8						
HI111	02589	G09079	A001	427084032401	S01	06/22/2003	SEM	FL		G		15		
	4500	116	41.89	3650	43	5	31	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
HI111	02589	G09079	A001	427084032401	S01	12/18/2003	SEM	FL				14		
	4500	93690	44.56	3410	42	3935		34		47.5				
HI199	00730	G09086	003	427084050100	S02	05/03/2000	SEM	FL		G		16		
	2650	376455	21.43	2500	11	4141		3		45.2				
HI199	00730	G09086	003	427084050100	S02	12/02/2000	SEM	FL		G		17		
	2650	301556	25	1690	9	2714		3		44.3				
HI199	00730	G09086	003	427084050100	S03	09/05/2001	POT	FL		G	24	16		
	2700	138500	4.35	2280	44	6094		2		50.2	.606			N
HI199	00730	G09086	003	427084050100	S03	12/06/2001	SEM	FL		G		18		
	2360	235516	0	2260	31	7301		0		44.7				
HI199	00730	G09086	003	427084050100	S03	06/20/2002	SEM	FL		G		12		
	2700	283667	0	1940	21	5957		0		44.7				
HI199	00730	G09086	003	427084050100	S03	12/07/2002	SEM	FL		G		12		
	2700	223955	0	1900	22	4927		0		44.7				
HI199	00730	G09086	003	427084050100	S04	06/03/2003	SEM	FL		G		15		
	2850	248450	66.67	2015	20	4969		40		46.4				
HI199	00730	G09086	A001	427084035400	S01	12/20/1999	SEM	FL		G		11		
	2950	82893	55.56	2600	56	4642		70		43.8				
HI199	00730	G09086	A001	427084035400	S02	05/21/2000	SEM	FL		G		18		
	2590	368733	28.57	1700	15	5531		6		45.2				
HI199	00730	G09086	A001	427084035400	S02	12/01/2000	SEM	FL		G		26		
	2590	181905	25	1100	21	3820		7		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		
HI199	00730	G09086	A001	427084035400	S02	09/03/2001	POT	FL		G	24	48		
	1750	177167	5.26	1395	18	3189	1	49.4	.624			N		
HI199	00730	G09086	A001	427084035400	S02	12/01/2001	SEM	FL		G		13		
	1625	302000	0	1305	6	1812	0	44.7						
HI199	00730	G09086	A001	427084035400	S02	06/01/2002	SEM	FL		G		14		
	1500	106333	0	1125	15	1595	0	44.7						
HI199	00730	G09086	A001	427084035400	S02	12/13/2002	SEM	FL		G		14		
	1500	233750	0	780	8	1870	0	44.7						
HI199	00730	G09086	A001	427084035400	S02	06/01/2003	SEM	FL		G		48		
	800	159455	64.52	425	11	1754	20	46.4						
HI199	00730	G09086	A001	427084035400	S02	12/07/2003	SEM	FL				48		
	790	68300	96.49	140	20	1366	549	43.7						
HI199	00730	G09086	A002D	427084037300	D04	05/16/1998	SEM	FL		G		24		
	1200	252000	27.78	890	13	3276	5	50.9						
HI199	00730	G09086	A002D	427084037300	D04	05/26/1998	POT	FL		G	24	24		
	2490	311300	33.33	880	10	3113	5	50.3	.603			N		
HI199	00730	G09086	A002D	427084037300	D04	12/30/1998	SEM	FL		G		24		
	1310	216700	23.08	1100	10	2167	3	49.1						
HI199	00730	G09086	A002D	427084037300	D04	05/29/1999	SEM	FL		G		24		
	1280	261429	30	900	7	1830	3	46.7						
HI199	00730	G09086	A002D	427084037300	D04	12/19/1999	SEM	FL		G		30		
	1250	266714	58.82	880	7	1867	10	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		
HI199	00730	G09086	A002D	427084037300	D04	05/14/2000	SEM	FL		G		30		
	1240	600000	33.33	1010	2	1200	1	45.2						
HI199	00730	G09086	A002D	427084037300	D04	12/08/2000	SEM	FL		G		64		
	1240	280000	23.53	910	13	3640	4	44.3						
HI199	00730	G09086	A002D	427084037300	D02	06/25/2001	SEM	FL		G		64		
	1250	162571	0	650	21	3414	0	48						
HI199	00730	G09086	A002D	427084037300	D04	12/09/2001	SEM	FL		G		30		
	975	112000	0	520	25	2800	0	44.7						
HI199	00730	G09086	A002D	427084037300	D04	06/06/2002	SEM	FL		G		30		
	875	224313	0	475	16	3589	0	44.7						
HI199	00730	G09086	A002D	427084037300	D04	12/02/2002	SEM	FL		G		11		
	1250	9999999	99	1110	0	498	185	44.7						
HI199	00730	G09086	A002D	427084037300	D04	06/04/2003	SEM	FL		G		64		
	2050	9999999	99	530	0	1355	522	46.4						
HI199	00730	G09086	A003	427084050500	S02	05/23/2000	SEM	FL		G		16		
	2600	734500	96.52	2400	4	2938	111	45.2						
HI009A	00003	G09093	A002	427084033502	S01	04/26/1998	SEM	FL		G		16		
	5800	115037	98	4800	27	3106	1322	50.9						
HI009A	00003	G09093	A002	427084033502	S01	10/01/1998	SEM	FL		G		16		
	2450	9000	98.86	4450	33	297	2850	50.9						
HI009A	00003	G09093	A002	427084033502	S01	05/13/1999	SEM	FL		G		16		
	5500	118421	98.82	4025	19	2250	1592	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
HI009A	00003	G09093	A002	427084033502	S01	05/22/2000	SEM	FL		G		5		
	5100	9999999	99	4800	0	136		140						
HI009A	00003	G09093	A002	427084033502	S01	11/08/2000	SEM	FL		G		8		
	5800	9999999	99	4350	0	820		962						
HI009A	00003	G09093	A002	427084033502	S01	11/08/2001	SEM	FL		G		8		
	4600	377000	99	4350	1	377		398	52					
HI237A	02070	G09109	A003	427104010200	S01	05/25/1998	SEM	FL		G		99		
	1200	9999999	0	800	0	1875		0						
HI237A	02070	G09109	A003	427104010200	S01	10/05/1998	SEM	FL		G		99		
	1850	9999999	99	580	0	2343		2640						
HI237A	02070	G09109	A003	427104010200	S01	06/28/1999	SEM	FL		G		99		
	1850	9999999	99	570	0	1100		1712						
HI237A	02070	G09109	A003	427104010200	S01	09/29/1999	SEM	FL		G		999		
	1020	9999999	99	480	0	795		1104						
HI237A	02070	G09109	A003	427104010200	S01	05/01/2000	SEM	FL		G		99		
	740	9999999	99	400	0	839		973						
HI237A	02070	G09109	A003	427104010200	S01	10/10/2000	SEM	FL		G		999		
	740	9999999	99	390	0	550		1600						
HI237A	02070	G09109	A003	427104010200	S01	05/20/2001	SEM	FL		G		999		
	710	9999999	99	400	0	258		1335						
HI237A	02070	G09109	A003	427104010200	S01	10/02/2001	SEM	FL		G		99		
	1100	9999999	99	330	0	181		1418						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EB643	00981	G09183	A005	608044020800	S01	08/03/2003	POT	FL		O	4	38		
		1281	0	1910	2871	3678	0	26.5	.76			N		
EB643	00981	G09184	A001	608044020700	S01	12/03/2002	SEM	FL	0	O	6	109	0	0
0	0	1784	0	1769	8211	14648	0	29.3	0		0	N		
EB643	00981	G09184	A001	608044020700	S01	08/02/2003	POT	FL		O	4	109		
		1827	0	1777	7125	13019	0	29.3	.76			N		
EB643	00981	G09184	A002	608044018200	S01	08/01/2003	POT	FL		O	12	44		
		1082	0	1200	9376	10146	0	25.2	.76			N		
EB643	00981	G09184	A003	608044020600	S01	12/27/2002	SEM	FL	0	O	4	66	0	0
0	0	3639	1.3	3248	6219	22633	84	32.7	0		0	N		
EB643	00981	G09184	A003	608044020600	S01	08/03/2003	POT	FL		O	4	61		
		1995	0	1811	8640	17237	0	32.7	.76			N		
EB643	00981	G09184	A004	608044018901	S01	08/02/2003	POT	FL		O	4	123		
		1003	0	1758	8267	8290	0	28.1	.76			N		
EB688	00981	G09191	006	608044022101	S01	06/25/2002	SEM	FL	0	O	4	21	0	0
0	0	106517	45	4170	178	18960	146	39	0		0	N		
EB688	00981	G09191	006	608044022101	S01	12/08/2002	SEM	FL	0	O	6	89	0	0
0	0	476242	14	3028	132	62864	22	46.5	0		0	N		
EB688	00981	G09191	006	608044022101	S01	08/03/2003	POT	FL		G	4	136		
	2804	762175	0	2747	63	48017	0	46	.76			N		
EB688	00981	G09191	007	608044022400	S01	08/03/2003	POT	FL		G	4	137		
	2444	735952	0	2375	63	46365	0	42.4	.76			N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB070	01364	G09200	001	608074007001	S01	06/26/1998	SEM	FL		G		48		
	5634	55105	93.17	2337	38	2094	518	40.6						
GB070	01364	G09200	001	608074007001	S01	11/27/1998	SEM	FL		G		58		
	5178	162250	95.98	1631	8	1298	191	55.4						
GB070	01364	G09200	001	608074007001	S01	04/24/1999	POT	FL		G	24	50		
	5178	9999999	100	1541	0	326	129			.558				N
GB070	01364	G09200	001	608074007001	S01	05/29/1999	SEM	FL		G		61		
	5178	9999999	99	1578	0	424	81							
GB070	01364	G09201	002	608074013000	S01	06/26/1998	SEM	FL		G		150		
	1100	9999999	99	703	0	14193	2	40.6						
GB070	01364	G09201	002	608074013000	S01	11/27/1998	SEM	FL		G		165		
	734	9999999	0	540	0	9545	0	55.4						
GB070	01364	G09201	002	608074013000	S01	04/24/1999	POT	FL		G	24	165		
	734	9999999	0	412	0	6462	0			.568				N
GB070	01364	G09201	002	608074013000	S01	05/29/1999	SEM	FL		G		165		
	734	9999999	0	440	0	7570	0							
GB070	01364	G09201	002	608074013000	S01	12/11/1999	SEM	FL		G		165		
	734	9999999	0	408	0	4476	0							
GB070	01364	G09201	002	608074013000	S01	06/20/2000	SEM	FL		G		165		
	489	9999999	0	355	0	1802	0							
GB070	01364	G09201	002	608074013000	S01	12/23/2000	SEM	FL		G		165		
	489	9999999	0	306	0	771	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB171	00059	G09216	004	608074016001	S01	01/18/2001	POT	FL		G	24	32		
	12188	3266	0	10680	9646	31506		0		36.4	.655			N
GB171	00059	G09216	004	608074016001	S01	06/25/2001	SEM	FL		G		39		
	11963	3196	0	9484	11428	36526		0		36.1				
GB171	00059	G09216	004	608074016001	S01	12/22/2001	SEM	FL		G		41		
	11449	3510	0	9310	11074	38870		0		34.4				
GB171	00059	G09216	004	608074016001	S01	05/24/2002	SEM	FL		G		46		
	8267	3277	0	8114	13139	43055		0		35.8				
GB171	00059	G09216	004	608074016001	S01	12/25/2002	SEM	FL		G		46		
	8267	3556	0	8066	11794	41942		0		35.8				
GB171	00059	G09216	004	608074016001	S01	06/14/2003	SEM	FL		G		42		
	6500	3197	0	8066	10628	33983		0		35.8				
GB171	00059	G09216	004	608074016001	S01	12/23/2003	SEM	FL				33		
	11216	3115	0	8066	8086	25187		0		35.8				
GB171	00059	G09216	005	608074017200	S01	05/28/2001	POT	FL		G	24	35		
	12625	4058	0	10223	8926	36220		0		36.7	.65			N
GB171	00059	G09216	005	608074017200	S01	06/26/2001	SEM	FL		G		37		
	12626	3994	0	9818	9472	37832		0		41.8				
GB171	00059	G09216	005	608074017200	S01	12/15/2001	SEM	FL		G		31		
	11678	3986	0	8595	7251	28904		0		36.8				
GB171	00059	G09216	005	608074017200	S01	05/28/2002	SEM	FL		G		18		
	11678	3597	0	9791	3304	11883		0		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		
GB171	00059	G09216	005	608074017202	S01	12/31/2002	SEM	FL		G		26		
	12514	3607	0	11674	6070	21897	0	33.8						
GB171	00059	G09216	005	608074017202	S01	12/31/2002	POT	FL		G	6	26		
	12514	3549	0	11674	6170	21897	0	33.8		.65				N
GB171	00059	G09216	005	608074017202	S01	06/22/2003	SEM	FL		G		34		
	12514	3649	0	10966	8820	32181	0	34						
GB171	00059	G09216	005	608074017200	S01	12/19/2003	SEM	FL				34		
	12675	3672	0	10714	9024	33134	0	33						
GB171	00059	G09216	005	608074017202	S01	12/19/2003	SEM	FL				34		
	12675	3672	0	10714	9024	33134	0	33						
GB171	00059	G09216	006	608074018701	S01	12/31/2003	SEM	FL				27		
	11010	2940	0	10283	6689	19667	0	36.6						
GB171	00981	G09216	008	608074020101	S01	03/25/2001	POT	FL		G	24	41		
	12967	6734	1.77	9053	9947	66986	179	38		.645				N
GB171	00981	G09216	008	608074020101	S01	06/03/2001	SEM	FL		G		38		
	13031	5666	0	10920	8061	45676	0	43.1						
GB171	00981	G09216	008	608074020101	S01	12/30/2001	SEM	FL		G		46		
	13541	6244	0	8636	9246	57729	0	43.1						
GB171	00981	G09216	008	608074020101	S01	05/20/2002	SEM	FL		G		46		
	12019	7318	0	8231	8973	65666	0	36.2						
GB171	00981	G09216	008	608074020101	S01	12/26/2002	SEM	FL		G		46		
	12019	5670	0	7785	9165	51970	0	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
GB171	00981	G09216	008	608074020101	S01	06/19/2003	SEM	FL		G		35		
	11737	5556	0	9225	6343	35240		0		37				
GB171	00981	G09216	008	608074020101	S01	12/18/2003	SEM	FL				31		
	11543	5907	25.37	8937	4631	27357		1574		36.8				
GB260	00059	G09216	A008	608074021000	S02	06/30/2000	SEM	FL		O		44		
	8272	2556	.12	5954	7524	19228		9		32.7				
GB260	00059	G09216	A008	608074021000	S02	07/31/2000	POT	FL		O	24	44		
	7763	2505	.05	6191	8291	20770		4		32.4	.662			N
GB260	00059	G09216	A008	608074021000	S02	12/20/2000	SEM	FL		O		50		
	6465	2353	.8	4312	9661	22735		78		32.6				
GB260	00059	G09216	A008	608074021000	S02	06/06/2001	SEM	FL		O		48		
	6465	2298	19.44	3659	6292	14458		1518		32.5				
GB260	00059	G09216	A008	608074021000	S02	12/28/2001	SEM	FL		O		46		
	5200	2226	28.08	3385	4121	9174		1609		32.5				
GB260	00059	G09216	A008	608074021000	S02	05/22/2002	SEM	FL		O		32		
	4696	2212	31.39	3442	3067	6784		1403		32.3				
GB260	00059	G09216	A008	608074021000	S02	12/31/2002	SEM	FL		G		36		
	4836	2106	.47	3932	2538	5346		12		32.5				
GB260	00059	G09216	A008	608074021000	S02	12/31/2002	POT	FL		O	24	36		
	4836	2106	.47	1466	2538	5346		12		32.5	.662			N
GB260	00059	G09216	A008	608074021000	S02	06/13/2003	SEM	FL		G		36		
	4735	1973	.46	3740	2579	5088		12		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
GB260	00059	G09216	A008	608074021000	S02	12/27/2003	SEM	FL				38		
	4533	2038	.42	3538	3079	6275		13		32.6				
WC076	03026	G09383	A002	177004085100	S01	05/26/1998	SEM	FL		G		116		
	2300	291176	51.43	715	34	9900		36		48.5				
WC076	03026	G09383	A002	177004085100	S01	05/11/1999	SEM	FL		G		64		
	2500	435714	64.1	1250	14	6100		25		48.5				
WC076	03026	G09383	A002	177004085100	S01	05/15/2000	SEM	FL		G		100		
	2500	274591	61.4	850	22	6041		35		48.5				
WC076	03026	G09383	A002	177004085100	S01	11/24/2000	SEM	FL		G		100		
	2500	356533	60.53	1200	15	5348		23		48.5				
WC076	03026	G09383	A002	177004085100	S01	11/22/2001	SEM	FL		G		100		
	2450	273211	48.65	840	19	5191		18		48.5				
WC076	03026	G09383	A002	177004085100	S01	06/05/2002	SEM	FL		G		100		
	2050	268333	35.71	810	18	4830		10		48.5				
WC076	03026	G09383	A002	177004085100	S01	12/01/2002	SEM	FL		G		50		
	2100	167741	35.71	830	27	4529		15		48.5				
WC076	03026	G09383	A002	177004085100	S01	05/25/2003	SEM	FL		G		50		
	1750	191714	69.36	830	21	4026		48		48.5				
WC076	03026	G09383	A002	177004085100	S01	10/24/2003	SEM	FL		G		50		
	1860	185750	76.39	840	20	3715		63		48.5				
WC076	03026	G09383	B001	177004094600	S01	11/24/2001	SEM	FL		G		19		
	2750	64087	53.06	1290	23	1474		26		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	G09383	B001	177004094600	S01	05/27/2002	SEM	FL		G		45		
	2190	96600	50	1175	5	483		5		48.5				
WC076	03026	G09383	B001	177004094600	S02	07/19/2002	POT	FL		G	24	13		
	4420	52750	18.92	3950	60	3165		14		48.5	.65			N
WC076	03026	G09383	B001	177004094600	S02	12/01/2002	SEM	FL		G		45		
	2550	65750	0	1250	16	1052		0		48.5				
WC076	03026	G09383	B001	177004094600	S02	06/04/2003	SEM	FL		G		45		
	2450	9999999	0	1190	0	180		0		48.5				
WC076	03026	G09383	B001	177004094600	S02	11/11/2003	SEM	FL		G		25		
	2250	675000	0	1230	1	675		0		48.5				
WC076	03026	G09384	A003	177004088000	S01	05/13/1998	SEM	FL		G		21		
	2590	368750	94.9	1800	16	5900		298		48.5				
WC076	03026	G09384	A003	177004088000	S01	05/12/1999	SEM	FL		G		18		
	3225	335714	96.6	150	14	4700		398		48.5				
WC076	03026	G09384	A003	177004088000	S01	05/23/2000	SEM	FL		G		36		
	2160	298000	98.36	1260	10	2980		601		48.5				
WC076	03026	G09384	A003	177004088000	S02	12/01/2000	POT	FL		G	24	15		
	8091	164154	6.02	7500	78	12804		5		44.1	.725			N
WC076	03026	G09384	A003	177004088000	S02	11/23/2001	SEM	FL		G		18		
	6690	152713	20.91	6000	87	13286		23		44.1				
WC076	03026	G09384	A003	177004088000	S02	06/08/2002	SEM	FL		G		19		
	6180	172568	21.36	5210	81	13978		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
WC076	03026	G09384	A003	177004088000	S02	12/06/2002	SEM	FL		G		22		
	5700	164333	24.32	4725	84	13804		27		44.1				
WC076	03026	G09384	A003	177004088000	S02	06/06/2003	SEM	FL		G		21		
	5000	207565	24.55	4480	62	12869		20		44.1				
WC076	03026	G09384	A003	177004088000	S02	11/18/2003	SEM	FL		G		20		
	4675	221429	17.09	4030	56	12400		12		44.1				
WC076	03026	G09384	B004	177004102200	S02	07/14/2003	POT	FL		G	24	17		
	6375	104412	18.07	5290	68	7100		15		48.5	.631			N
WC076	03026	G09384	B004	177004102200	S02	07/14/2003	SEM	FL		G		17		
	6375	104412	17.58	5290	68	7100		15		48.5				
WC076	03026	G09384	B004	177004102200	S02	11/02/2003	SEM	FL		G		17		
	5510	146203	8.72	4690	59	8626		6		48.5				
WC076	03026	G09386	A001	177004084400	S01	06/08/1998	SEM	FL		G		116		
	2640	166102	26.25	745	59	9800		21		48.5				
WC076	03026	G09386	A001	177004084400	S01	05/26/1999	SEM	FL		G		64		
	4180	204762	28.81	1250	42	8600		17		48.5				
WC076	03026	G09386	A001	177004084400	S01	05/15/2000	SEM	FL		G		100		
	3100	145225	33.33	860	40	5809		20		48.5				
WC076	03026	G09386	A001	177004084400	S01	11/24/2000	SEM	FL		G		100		
	3100	201081	32.73	1200	37	7440		18		48.5				
WC076	03026	G09386	A001	177004084400	S01	11/23/2001	SEM	FL		G		100		
	4320	157956	2.17	830	45	7108		1		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	G09386	A001	177004084400	S01	06/06/2002	SEM	FL		G		100		
	3290	179950	27.27	810	40	7198		15		48.5				
WC076	03026	G09386	A001	177004084400	S01	12/10/2002	SEM	FL		G		100		
	2650	131511	4.46	810	45	5918		2		48.5				
WC076	03026	G09386	A001	177004084400	S01	05/24/2003	SEM	FL		G		100		
	1640	164970	53.24	810	33	5444		37		48.5				
WC076	03026	G09386	A001	177004084400	S01	10/25/2003	SEM	FL		G		100		
	1800	231565	64.15	840	23	5326		41		48.5				
WC076	03026	G09386	B002	177004095400	S01	06/24/1998	SEM	FL		G		26		
	8000	137681	60.12	4250	69	9500		104		48.5				
WC076	03026	G09386	B002	177004095400	S01	04/20/1999	SEM	FL		G		18		
	7200	136585	72.48	2980	41	5600		108		48.5				
WC076	03026	G09386	B002	177004095400	S01	06/08/1999	POT	FL		G	24	12		
	8427	16026	35	8196	156	2500		84		42	.725			N
WC076	03026	G09386	B002	177004095400	S01	05/15/2000	SEM	FL		G		28		
	7500	146290	29.32	6565	176	25747		73		48.5				
WC076	03026	G09386	B002	177004095400	S01	11/24/2000	SEM	FL		G		33		
	7300	171110	34.19	5900	154	26351		80		48.5				
WC076	03026	G09386	B002	177004095400	S01	11/20/2001	SEM	FL		G		27		
	6400	172416	62.71	5440	113	19483		190		48.5				
WC076	03026	G09386	B002	177004095400	S01	12/07/2002	SEM	FL		G		27		
	5610	174284	87.95	4410	74	12897		540		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	G09386	B002	177004095400	S01	05/24/2003	SEM	FL		G		27		
	4900	164483	91.53	4130	58	9540		626		48.5				
WC076	03026	G09386	B002	177004095400	S01	11/15/2003	SEM	FL		G		27		
	4550	204052	93.73	3220	58	11835		873		48.5				
WC076	03026	G09386	B003	177004101401	S01	02/08/1999	POT	FL		G	24	28		
	8721	175373	21.18	7990	134	23500		36		42	.725			N
WC076	03026	G09386	B003	177004101401	S01	05/31/1999	SEM	FL		G		24		
	7900	140136	20.11	7300	147	20600		37		48.5				
WC076	03026	G09386	B003	177004101401	S01	05/16/2000	SEM	FL		G		25		
	6650	143599	22.12	5725	162	23263		46		48.5				
WC076	03026	G09386	B003	177004101401	S01	11/02/2000	SEM	FL		G		25		
	6600	137279	65.09	4940	140	19219		261		48.5				
WC076	03026	G09386	B003	177004101401	S01	11/24/2001	SEM	FL		G		29		
	6160	214594	96.93	4220	32	6867		1010		48.5				
WC076	03026	G09386	B003	177004101401	S01	06/08/2002	SEM	FL		G		31		
	5930	138486	97.3	3355	35	4847		1260		48.5				
WC076	03026	G09386	B003	177004101401	S01	12/15/2002	SEM	FL		G		31		
	5350	222375	98.87	2575	16	3558		1401		48.5				
WC076	03026	G09386	B003	177004101401	S01	06/04/2003	SEM	FL		G		40		
	2900	218615	99	2250	13	2842		1375		48.5				
WC076	03026	G09386	B003	177004101401	S01	11/17/2003	SEM	FL		G		45		
	2300	9999999	99	1210	0	132		459		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	G09386	B004	177004102200	S01	05/19/1999	POT	FL		G	24	26		
	8447	158286	20.81	7290	175	27700		46		48.7	.725			N
WC076	03026	G09386	B004	177004102200	S01	05/31/1999	SEM	FL		G		20		
	8250	151471	37.9	7680	136	20600		83		48.5				
WC076	03026	G09386	B004	177004102200	S01	05/02/2000	SEM	FL		G		24		
	7350	147355	84.3	6130	141	20777		757		48.5				
WC076	03026	G09386	B004	177004102200	S01	11/12/2000	SEM	FL		G		21		
	7050	158392	92.17	5750	79	12513		930		48.5				
WC076	03026	G09386	B004	177004102200	S01	11/25/2001	SEM	FL		G		23		
	6420	210692	98.62	4390	13	2739		932		48.5				
WC076	03026	G09386	B004	177004102200	S01	06/09/2002	SEM	FL		G		29		
	4680	126162	97.03	4100	37	4668		1208		48.5				
WC076	03026	G09386	B004	177004102200	S01	12/05/2002	SEM	FL		G		31		
	4850	257250	99	3400	12	3087		1322		48.5				
WC076	03026	G09386	B004	177004102200	S01	06/05/2003	SEM	FL		G		20		
	4450	9999999	99	1300	0	156		343		48.5				
WC076	03026	G09386	B005	177004103001	S01	09/26/1999	POT	FL		G	24	25		
	8626	132919	8.52	7290	161	21400		15		43	.723			N
WC076	03026	G09386	B005	177004103001	S01	05/16/2000	SEM	FL		G		25		
	7800	142318	11.52	6800	192	27325		25		48.5				
WC076	03026	G09386	B005	177004103001	S01	11/24/2000	SEM	FL		G		28		
	7600	164604	12.92	5990	182	29958		27		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	G09386	B005	177004103001	S01	11/23/2001	SEM	FL		G		30		
	6450	167097	23.14	5510	176	29409		53		40.4				
WC076	03026	G09386	B005	177004103001	S01	06/09/2002	SEM	FL		G		31		
	6410	138809	37.62	4800	194	26929		117		40.4				
WC076	03026	G09386	B005	177004103001	S01	12/07/2002	SEM	FL		G		31		
	5700	167690	40.57	4660	145	24315		99		40.4				
WC076	03026	G09386	B005	177004103001	S01	05/25/2003	SEM	FL		G		34		
	5350	161568	41.32	4475	146	23589		103		40.4				
WC076	03026	G09386	B005	177004103001	S01	11/16/2003	SEM	FL		G		34		
	4990	170259	44.11	4240	135	22985		106		40.4				
WC076	03026	G09387	A004	177004090700	S03	05/14/1998	SEM	FL		G		9		
	4100	24490	88.11	3300	49	1200		363		48.5				
WC076	03026	G09387	A004	177004090700	S03	05/23/1999	SEM	FL		G		18		
	3900	28261	91.32	1510	46	1300		484		48.5				
WC076	03026	G09387	A004	177004090700	S03	05/28/2000	SEM	FL		G		18		
	3400	27966	92.8	2000	29	811		374		48.5				
WC076	03026	G09387	A004	177004090700	S03	11/19/2000	SEM	FL		G		18		
	3400	31036	61.11	1900	28	869		44		48.5				
WC076	03026	G09387	A004	177004090700	S03	12/03/2001	SEM	FL		G		17		
	3170	44444	96.23	1850	9	400		230		48.5				
WC076	03026	G09387	A004	177004090700	S03	06/08/2002	SEM	FL		G		22		
	3030	32650	95.76	1360	20	653		452		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	12/15/2002	SEM	FL		G		22		
	3100	34476	95.25	1350	21	724		421		48.5				
WC076	03026	G09387	A004	177004090700	S03	05/08/2003	SEM	FL		G		40		
	2225	36077	96.48	1215	13	469		356		48.5				
WC076	03026	G09387	A004	177004090700	S03	11/09/2003	SEM	FL		G		40		
	2200	30400	96.28	1200	10	304		259		48.5				
WC076	03026	G09387	A005	177004110700	S01	11/20/2001	POT	FL		G	24	28		
	6410	125284	10.4	5460	155	19419		18		38.5	.625			N
WC076	03026	G09387	A005	177004110700	S01	11/20/2001	SEM	FL		G		28		
	6410	125284	10.4	5460	155	19419		18		38.5				
WC076	03026	G09387	A005	177004110700	S01	06/08/2002	SEM	FL		G		33		
	5860	200577	24.42	4990	130	26075		42		44.3				
WC076	03026	G09387	A005	177004110700	S01	12/06/2002	SEM	FL		G		33		
	5675	184649	24.71	4680	131	24189		43		44.3				
WC076	03026	G09387	A005	177004110700	S01	06/10/2003	SEM	FL		G		33		
	5300	249124	32.78	4540	97	24165		47		44.3				
WC076	03026	G09387	A005	177004110700	S01	11/17/2003	SEM	FL		G		33		
	5080	242170	33.52	4250	94	22764		48		44.3				
WC167	01500	G09400	A001	177004070200	S02	04/05/1998	SEM	FL		G		16		
	2650	59825	50	1250	57	3410		57		45.6				
WC167	01500	G09400	A001	177004070200	S02	09/14/1998	SEM	FL		G		16		
	2950	63352	10	1350	54	3421		6		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		
WC167	01500	G09400	A001	177004070200	S02	05/18/1999	SEM	FL		G		16		
	2350	713000	60	1160	4	2852	6	50.1						
WC167	01500	G09400	A001	177004070200	S02	12/04/1999	SEM	FL		G		16		
	2370	40095	4.55	1050	63	2526	3	47.9						
WC167	01500	G09400	A001	177004070200	S02	06/01/2000	SEM	FL		G		15		
	2370	87833	21.74	1120	18	1581	5	49.1						
WC167	01500	G09400	A001	177004070200	S02	10/24/2000	SEM	FL		G		24		
	1630	93333	10	1140	18	1680	2	49						
WC167	01500	G09400	A001	177004070200	S02	03/10/2001	SEM	FL		G		32		
	2150	90400	6.25	1180	15	1356	1	44.8						
WC167	01500	G09400	A001	177004070200	S02	09/19/2001	SEM	FL		G		32		
	1850	90400	25	1220	15	1356	5	44.8						
WC167	01500	G09400	A001	177004070200	S02	01/14/2002	SEM	FL		G		32		
	1950	93833	25	1100	12	1126	4	44.8						
WC167	01500	G09400	A001	177004070200	S03	06/11/2002	SEM	FL		G		64		
	2100	66667	66.67	1085	15	1000	30	44.8						
WC167	01500	G09400	B001	177004056400	S02	05/23/1998	SEM	FL		G		22		
	4000	17192	36.59	1200	26	447	15	45.6						
WC167	01500	G09400	B001	177004056400	S02	09/19/1998	SEM	FL		G		22		
	3400	57829	25.53	1250	35	2024	12	47.7						
WC167	01500	G09400	B001	177004056400	S02	05/24/1999	SEM	FL		G		22		
	3700	221000	83.33	1175	5	1105	25	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		
WC167	01500	G09400	B001	177004056400	S02	12/27/1999	SEM	FL		G		22		
	4125	29500	20	1895	40	1180	10	47.9						
WC167	01500	G09400	B001	177004056400	S02	05/31/2000	SEM	FL		G		16		
	10200	63056	14.29	1200	18	1135	3	49.1						
WC167	01500	G09400	B001	177004056400	S03	10/17/2000	SEM	FL		G		22		
	4400	62000	0	1200	8	496	0	49						
WC167	01500	G09400	B001	177004056400	S03	03/09/2001	SEM	FL		G		32		
	4320	63429	22.22	1210	7	444	2	43.2						
WC167	01500	G09400	B001	177004056400	S03	09/15/2001	SEM	FL		G		32		
	4800	168000	50	1220	1	168	1	43.7						
WC167	01500	G09400	B001	177004056400	S03	01/20/2002	SEM	FL		G		32		
	4900	56500	0	1078	2	113	0	43.2						
WC167	01500	G09400	B001	177004056400	S03	06/10/2002	SEM	FL		G		32		
	6500	91111	18.18	1200	9	820	2	43.2						
WC192	01819	G09402	A001	177004087300	S01	11/05/1998	SEM	FL		G		64		
	300	9999999	0	260	0	340	0							
WC192	01819	G09402	A001	177004087300	S01	11/20/1999	SEM	FL		G		29		
	690	340000	66.67	165	1	340	2	44						
WC192	01819	G09402	A001	177004087301	D03	04/09/2000	POT	FL		G	24	22		
	3150	9999999	0	2050	0	6607	0			.57				N
WC192	01819	G09402	A001	177004087301	D03	06/12/2000	SEM	FL		G		22		
	3150	80682	0	2010	88	7100	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
WC192	01819	G09402	A001	177004087301	D03	12/17/2000	SEM	FL		G		22		
	2250	9999999	99	1240	0	2700		7		44				
WC192	01819	G09402	A001	177004087300	S01	06/08/2001	SEM	FL		G		22		
	2250	34367	92.11	545	30	1031		349		44				
WC192	01819	G09402	A001D	177004087301	D02	08/14/1999	POT	FL		G	24	25		
	1690	205161	0	1350	31	6360		0		52.9	.62			N
WC192	01819	G09402	A001D	177004087301	D02	11/20/1999	SEM	FL		G		27		
	1650	818778	10	1210	9	7369		1		44				
WC192	01819	G09402	A001D	177004087301	D02	05/12/2000	SEM	FL		G		29		
	1550	9999999	0	1106	0	7303		0		44				
WC192	01819	G09402	A001D	177004087301	D02	06/08/2000	SEM	FL		G		45		
	1490	61056	0	700	90	5495		0		44				
WC192	01819	G09402	A001D	177004087301	D02	12/19/2000	SEM	FL		G		40		
	1440	8100000	0	850	1	8100		0		44				
WC192	01819	G09402	A001D	177004087301	D02	11/29/2001	SEM	FL		G		45		
	1490	9999999	99	750	0	4661		165						
WC192	01819	G09402	A001D	177004087301	D02	11/30/2002	SEM	FL		G		64		
	1275	9999999	99	700	0	3004		316						
WC192	01819	G09402	A001D	177004087301	D02	05/26/2003	SEM	FL		G		64		
	1300	9999999	99	750	0	2237		344	0					
WC192	01819	G09402	A001D	177004087301	D02	12/02/2003	SEM	FL		G		64		
	1350	9999999	99	700	0	2019		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
WC237	01364	G09405	A002	177004082000	S01	03/03/1998	SEM	FL		G		32		
	1920	316200	75	940	5	1581		15		52.1				
WC237	01364	G09405	A002	177004082000	S01	10/19/1998	SEM	FL		G		32		
	1710	123727	42.11	920	11	1361		8		53				
WC237	01364	G09405	A002	177004082000	S01	04/01/1999	SEM	FL		G		38		
	1840	114000	36.84	1083	12	1368		7		53				
WC237	01364	G09405	A002	177004082000	S01	12/08/1999	SEM	FL		G		64		
	1660	274000	91.89	560	6	1644		68		53				
WC237	01364	G09405	A002	177004082000	S01	05/16/2000	SEM	FL		G		64		
	1700	145600	64.29	340	10	1456		18		50.6				
WC237	01364	G09405	A002	177004082000	S01	10/23/2000	SEM	FL		G		64		
	1700	111700	52.38	360	10	1117		11		50.6				
WC237	01364	G09405	A002	177004082000	S01	01/28/2001	SEM	FL		G		64		
	1520	9999999	99	200	0	598		82		50.6				
WC237	02375	G09408	002	177004080700	S03	01/17/1998	POT	FL		G	24	16		
	2104	9999999	0	2035	0	3692		0		42.2	.59			N
WC237	02375	G09408	002	177004080700	S03	12/29/1998	SEM	FL		G		16		
	1790	3520000	0	1740	1	3520		0		42.2				
WC237	02375	G09408	002	177004080700	S03	12/06/1999	SEM	FL		G		64		
		330667	99	200	3	992		1800						
WC237	02375	G09408	002	177004080700	S03	12/26/2000	SEM	FL		G		12		
	1645	9999999	99	1600	0	237		320						

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WATER VOL	SI 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	002	177004080700	S03	11/14/2001	SEM	FL		G		8		
	1600	9999999	99	680	0	450		300						
WC237	02375	G09408	002	177004080702	S01	11/03/2002	POT	FL		G	24	12		
	1975	9999999	0	1850	0	2085		0			.6			N
WC237	02375	G09408	002	177004080700	S03	11/03/2002	SEM	FL		G		12		
	1975	9999999	0	1850	0	2085		0						
WC237	02375	G09408	004	177004104500	S01	03/27/2000	POT	FL		G	24	19		
	2050	9999999	100	1785	0	4700		20			.7			N
WC237	02375	G09408	004	177004104500	S01	06/04/2000	SEM	FL		G		20		
	2000	9999999	99	1620	0	3672		568						
WC237	02375	G09408	004	177004104500	S01	12/11/2000	SEM	FL		G		25		
	1970	9999999	99	925	0	1725		775						
WC237	02375	G09408	A001	177004076600	S01	12/25/1999	SEM	FL		G		64		
		9999999	99	120	0	124		426						
WC237	02375	G09408	A001	177004076600	S01	06/10/2000	SEM	GL		G		99		
	1000	9999999	99	80	0	136		440						
WC237	02375	G09408	A001	177004076601	S01	01/27/2002	POT	FL		G	24	19		
	2250	9999999	0	2075	0	3793		0			.6			N
WC237	02375	G09408	A001	177004076601	S01	05/16/2002	SEM	FL		G		21		
	2100	9999999	0	2025	0	4009		0						
WC237	02375	G09408	A001	177004076601	S01	05/25/2003	SEM	FL		G		12		
	1600	9999999	99	1375	0	1003		11	0					

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WATER VOL	SI 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	A001	177004076601	S01	11/11/2003	SEM	FL		G		12		
	1700	9999999	99	1320	0	1012		5						
WC237	02375	G09408	A002	177004077100	S02	12/29/1999	SEM	FL		G		64		
	1340	9999999	99	90	0	746		720						
WC237	02375	G09408	A002	177004077100	S02	06/13/2000	SEM	GL		G		99		
	960	9999999	99	40	0	150		150						
WC237	02375	G09408	A002	177004077100	S02	12/25/2000	SEM	GL		G		999		
	200	9999999	99	100	0	100		288						
WC237	02375	G09408	A003	177004077300	D62	12/28/1998	SEM	FL		G		999		
	1560	1600000	75	1500	1	1600		3		42.2				
WC237	02375	G09408	A003	177004077300	D01	12/26/2000	SEM	FL		G		10		
	1475	9999999	0	140	0	100		0						
WC237	02375	G09408	A003	177004077300	D62	11/14/2001	SEM	FL		G		15		
	1550	9999999	0	60	0	100		0						
WC237	02375	G09408	A004	177004077502	S01	05/30/2001	POT	FL		G	24	41		
	2100	9999999	0	1600	0	9946		0			.563			N
WC237	02375	G09408	A004	177004077502	S01	06/30/2001	SEM	FL		G		50		
	1650	9999999	0	1240	0	9585		0						
WC237	02375	G09408	A004	177004077502	S01	11/13/2001	SEM	FL		G		42		
	1350	9999999	0	770	0	7300		0						
WC237	02375	G09408	A004	177004077502	S01	11/17/2002	SEM	FL		G		99		
	650	9999999	99	100	0	10		475						

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WATER VOL	SI 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	12/29/1999	SEM	FL		G		64		
	890	9999999	99	70	0	656		288						
WC237	02375	G09408	A007	177004078900	S01	12/31/1998	SEM	FL		G		999		
	840	399000	99	242	1	399		128		42.2				
WC237	02375	G09408	A007	177004078900	S01	12/12/1999	SEM	FL		G		64		
	660	9999999	99	100	0	835		240						
WC237	02375	G09408	A007	177004078900	S01	06/08/2000	SEM	FL		G		99		
	860	9999999	99	60	0	300		48						
WC237	02375	G09408	A007	177004078900	S01	12/07/2000	SEM	FL		G		999		
	500	9999999	99	80	0	504		316						
WC237	02375	G09408	A007	177004078900	S02	07/03/2003	POT	FL		G	15	7		
	2251	9999999	0	2000	0	298		0			.6			N
WC237	02375	G09408	A009	177004084900	S02	12/26/1999	SEM	FL		G		64		
	700	9999999	99	80	0	105		489						
WC237	02375	G09408	A009	177004084900	S01	06/22/2000	SEM	FL		G		34		
	900	9999999	0	352	0	2800		0						
WC237	02375	G09408	A009	177004084900	S02	12/23/2000	SEM	FL		G		999		
	580	9999999	0	70	0	557		0						
WC237	02375	G09408	A010	177004087401	S01	05/25/2002	POT	FL		G	18	17		
	1800	9999999	100	1200	0	695		60			.58			N
WC237	02375	G09408	A010	177004087401	S01	05/30/2002	SEM	FL		G		21		
	1800	9999999	0	1600	0	3900		0						

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WATER VOL	SI 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	A010	177004087401	S01	05/04/2003	SEM	FL		G		23		
	1240	9999999	99	400	0	226		548	0					
WC237	02375	G09408	A011	177004105400	S01	04/26/2000	POT	FL		G	24	22		
	2375	890375	0	2110	8	7123		0		45.1	.7			N
WC237	02375	G09408	A011	177004105400	S01	06/05/2000	SEM	FL		G		22		
	2360	1217500	0	2065	6	7305		0		44.2				
WC237	02375	G09408	A011	177004105400	S01	12/25/2000	SEM	FL		G		26		
	2050	490600	0	1600	15	7359		0						
WC237	02375	G09408	A011	177004105400	S01	05/25/2001	SEM	FL		G		32		
	1550	1074429	0	1300	7	7521		0		43.1				
WC237	02375	G09408	A011	177004105400	S01	11/13/2001	SEM	FL		G		35		
	1420	208029	0	1010	35	7281		0		43.1				
WC237	02375	G09408	A011	177004105400	S01	05/10/2002	SEM	FL		G		42		
	1300	780111	0	640	9	7021		0		48				
WC237	02375	G09408	A011	177004105400	S01	11/27/2002	SEM	FL		G		43		
	950	1658000	0	500	3	4974		0		45				
WC237	02375	G09408	A011	177004105400	S01	05/15/2003	SEM	FL		G		43		
	900	9999999	0	380	0	3823		0		0				
WC237	02375	G09408	A011	177004105400	S01	11/19/2003	SEM	FL		G		43		
	675	9999999	99	235	0	2337		3						
WC237	02375	G09408	A012	177004106900	S01	11/12/2000	POT	FL		G	7	11		
	1980	9999999	0	1860	0	1663		0			.57			N

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WATER VOL	SI 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	A012	177004106900	S01	12/26/2000	SEM	FL		G		999		
	1980	9999999	99	80	0	378		23						
WC237	02375	G09408	A012	177004106900	S01	11/13/2001	SEM	FL		G		999		
	1640	9999999	0	60	0	100		0						
WC237	02375	G09408	A012	177004106900	S02	02/15/2003	POT	FL		G	23.5	7		
	1440	9999999	0	1340	0	252		0			.6			N
HI244A	00185	G09423	001	177024104600	S01	05/22/1998	SEM	FL		G		31		
	2150	9999999	99	1310	0	1569		26						
HI244A	00185	G09423	001	177024104600	S01	11/30/1998	SEM	FL		G		31		
	2180	417000	88.89	1345	2	834		16		44.7				
HI244A	00185	G09423	001	177024104600	S01	12/31/1999	SEM	FL		G	24	42		
	2200	9999999		1325	0	947		0					1143	N
HI244A	00185	G09423	001	177024104600	S01	06/24/2000	SEM	FL		G	24	42		
	3050	421500		400	2	843		10		50.1			1200	N
HI244A	00185	G09423	001	177024104600	S01	12/07/2000	SEM	FL		G	24	42		
	2100	275000		650	2	550		10		50.1			1240	N
HI244A	00185	G09423	001	177024104600	S01	06/03/2001	SEM	FL		G	24	64		
	2350	465000		575	1	465		18		50.1			500	N
HI244A	00185	G09423	001	177024104600	S01	12/09/2001	SEM	FL		G	24	24		
	2040	9999999		500	0	274		2					1144	N
HI244A	00185	G09423	001	177024104600	S01	06/20/2002	SEM	FL		G	24	25		
	2900	255000		410	1	255		4		50.1			410	N

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WATER VOL	SI 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	12/27/2002	SEM	FL		G	24	20		
	1900	381000		260	1	381		1		50.1			1123	N
WC491	01103	G09425	A001B	177024097900	S03	04/12/1998	POT	FL		G	14	22		
	2090	9999999	100	2000	0	5369		1			.563			
WC491	01103	G09425	A001B	177024097900	S03	06/19/1998	SEM	FL		G		15		
	1975	710000	98.84	1525	2	1420		153		39.9				
WC491	01103	G09425	A003A	177024112100	S02	04/04/1998	POT	FL		G	24	15		
	1500	9999999	100	1440	0	3217		7			.563			
WC491	01103	G09425	A003A	177024112100	S02	06/28/1998	SEM	FL		G		16		
	1310	9999999	0	1195	0	968		0						
EC338	02237	G09478	A002	177044076200	S02	03/22/1998	COM	FL		G	24			
	4060	14803	0	3780	233	3449		0						N
EC338	02237	G09478	A002	177044076200	S02	04/16/1998	SEM	FL		G		28		
	3960	17521	1.18	3425	840	14718		10		52				
EC338	02237	G09478	A002	177044076200	S02	04/23/1998	POT	FL		G	24	28		
	3960	20176	.97	3350	715	14426		7		53.7	.6			N
EC338	02237	G09478	A002	177044076200	S02	10/24/1998	SEM	FL		G		27		
	2880	28547	0	2500	483	13788		0		50.2				
EC338	02237	G09478	A002	177044076200	S02	06/21/2000	SEM	FL		G	24	30		
	3100	92301		2000	73	6738		1693		52.4			850	N
EC338	02237	G09478	A002	177044076200	S02	12/31/2000	SEM	FL		G	24	28		
	2400	30524		1410	84	2564		1309		52.4			936	N

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WATER VOL	SI 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	A002	177044076200	S02	06/02/2001	SEM	FL		G	24	28		
	1800	26072		990	69	1799		1532	52.4				1050	N
EC338	02237	G09478	A002	177044076200	S02	12/16/2001	SEM	FL		G	24	60		
	1350	42258		500	31	1310		1667	52.4				757	N
EC338	02237	G09478	A002	177044076200	S02	12/29/2002	SEM	FL		G	24	46		
	1090	9999999		470	0	1038		2323					992	N
EC338	02237	G09478	A002	177044076200	S02	06/15/2003	SEM	FL		G	24	36		
	950	18655		440	29	541		1492	52.4				949	N
EC338	02237	G09478	A002	177044076200	S02	12/13/2003	SEM	FL		G	24	40		
	1100	36000		450	15	540		1862	52.4				1019	N
EC338	02237	G09478	A007	177044077400	S01	05/12/1998	SEM	FL		O		64		
		1424	77.73	1250	198	282		691	34.8					
EC338	02237	G09478	A007	177044077400	S01	10/26/1998	SEM	FL		O		64		
		1255	82.68	1300	145	182		692	33.5					
EC338	02237	G09478	A007	177044077400	S01	12/19/1999	SEM	FL		O	24	64		
		1933		180	45	87		894	34					N
EC338	02237	G09478	A007	177044077400	S01	06/21/2000	SEM	FL		O	24	64		
		13278		220	18	239		822	34.3					N
EC338	02237	G09478	A007	177044077400	S02	07/29/2000	POT	FL		G	24	22		
	4300	15409	0	3300	435	6703		0	52.4		.625			N
EC338	02237	G09478	A007	177044077400	S03	12/29/2000	SEM	FL		G	24	14		
	4950	12492		4275	374	4672		0	52.4				936	N

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WATER VOL	SI 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	S03	01/03/2001	POT	FL		G	24	14		
	4950	12097	0	4275	331	4004		0	51.8		.62			N
EC338	02237	G09478	A007	177044077400	S03	06/21/2001	SEM	FL		G	24	18		
	1050	9999999		750	0	200		1450					1050	N
EC338	02237	G09478	A007	177044077400	S03	12/14/2001	SEM	FL		G	24	18		
	950	9999999		630	0	139		1563					757	N
EC338	02237	G09478	A007	177044077400	S03	06/17/2002	SEM	FL		G	24	18		
	1750	131250		1150	4	525		1475	33.8				1029	N
EC338	02237	G09478	A007	177044077400	S03	12/29/2002	SEM	FL		G	24	18		
	1600	9999999		1200	0	428		1408					992	N
EC338	02237	G09478	A007	177044077400	S03	06/16/2003	SEM	FL		G	24	21		
	1800	136250		1050	4	545		1661	34.7				949	N
EC338	02237	G09478	A007	177044077400	S03	12/14/2003	SEM	FL		G	24	18		
	1100	76000		540	2	152		1379	52.4				1019	N
EC338	02237	G09478	A008	177044077700	D01	04/18/1998	SEM	FL		G		31		
	2750	16935	82.5	2400	168	2845		792	52					
EC338	02237	G09478	A008	177044077700	D01	12/05/1998	SEM	FL		G		22		
	2600	23092	89.88	1525	141	3256		1252	50.2					
EC338	02237	G09478	A008	177044077700	D01	12/12/1999	SEM	FL		G	24	64		
	1560	15634		1250	82	1282		798	54.3				1144	N
EC338	02237	G09478	A008	177044077700	D01	06/06/2000	SEM	FL		G	24	64		
	800	9999999		580	0	252		0					850	N

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WATER VOL	SI 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	A008	177044077700	D01	12/28/2000	SEM	FL		G	24	64		
	1720	39000		180	3	117		717		52.4			936	N
EC338	02237	G09478	A008	177044077700	D01	06/06/2001	SEM	FL		G	24	64		
	1650	6225		0	40	249		1026		52.4			1050	N
EC338	02237	G09478	A008	177044077700	D01	12/14/2001	SEM	FL		G	24	64		
	870	64000		170	3	192		1280		52.4			757	N
EC338	02237	G09478	A008	177044077700	D01	06/15/2002	SEM	FL		G	24	64		
	750	28200		160	5	141		732		52.4			1029	N
EC338	02237	G09478	A008	177044077700	D01	12/29/2002	SEM	FL		G	24	64		
	750	9999999		155	0	257		537					992	N
EC338	02237	G09478	A008	177044077700	D01	06/15/2003	SEM	FL		G	24	64		
	1000	28100		150	10	281		438		52.4			949	N
EC338	02237	G09478	A008	177044077700	D01	12/12/2003	SEM	FL		G	24	64		
	500	9999999		150	0	141		1070					1019	N
EC338	02237	G09478	A008D	177044077700	D02	04/17/1998	SEM	FL		G		20		
	2500	9573	78.38	1400	192	1838		696		52				
EC338	02237	G09478	A008D	177044077700	D02	11/01/1998	SEM	FL		G		64		
	2275	9380	85	1350	129	1210		731		50.2				
EC338	02237	G09478	A008D	177044077700	D02	06/06/2000	SEM	FL		G	24	64		
	1200	9999999		550	0	225		0					850	N
EC338	02237	G09478	A008D	177044077700	D02	12/08/2000	SEM	FL		G	24	64		
	1840	50000		180	12	600		1134		52.4			936	N

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WATER VOL	SI 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	06/04/2001	SEM	FL		G	24	64		
	1500	5739		210	46	264		668	52.4				1050	N
EC338	02237	G09478	A008D	177044077700	D02	12/14/2001	SEM	FL		G	24	64		
	900	7745		175	55	426		899	52.4				757	N
EC338	02237	G09478	A008D	177044077700	D02	06/13/2002	SEM	FL		G	24	64		
	900	8809		160	47	414		856	52.4				1029	N
EC338	02237	G09478	A008D	177044077700	D02	12/29/2002	SEM	FL		G	24	64		
	800	9999999		155	0	504		907					992	N
EC338	02237	G09478	A008D	177044077700	D02	06/14/2003	SEM	FL		G	24	64		
	1000	10175		150	40	407		829	52.4				949	N
EC338	02237	G09478	A008D	177044077700	D02	12/12/2003	SEM	FL		G	24	64		
	450	15706		150	17	267		495	52.4				1019	N
EC338	02237	G09478	A011	177044083101	S01	05/21/1998	SEM	FL		O		24		
		2255	21.88	450	400	902		112	34.8					
EC338	02237	G09478	A011	177044083101	S01	10/25/1998	SEM	FL		O		64		
		2296	.7	350	142	326		1	33.5					
EC338	02237	G09478	A011	177044083101	S01	12/21/1999	SEM	FL		O	24	64		
		758		200	128	97		13	34					N
EC338	02237	G09478	A011	177044083101	S01	05/26/2000	SEM	FL		O	24	64		
		279		220	86	24		38	34.3					N
EC338	02237	G09478	A011	177044083101	S01	12/29/2000	SEM	FL		O		64		
		9999999	0		0	36		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
EC338	02237	G09478	A011	177044083101	S01	06/02/2001	SEM	FL		O		64		
		9999999	0	175	0	165		0						
EC338	02237	G09478	A011	177044083101	S01	12/30/2001	SEM	FL		O	24	64		
		3596		200	57	205		103		34.3				N
EC338	02237	G09478	A011	177044083101	S01	06/12/2003	SEM	FL		O		64		
		9999999	0	150	0	134		0		0				
EC338	02237	G09478	A011	177044083101	S01	12/15/2003	SEM	FL		O	24	64		
		3104		150	67	208		0		35.4				N
EC338	02237	G09478	A014	177044094600	S01	04/18/1998	SEM	FL		G		18		
	3650	23617	5.88	2500	384	9069		24		52				
EC338	02237	G09478	A014	177044094600	S01	11/20/1998	SEM	FL		G		21		
	3525	23222	68.33	1900	203	4714		438		50.2				
EC338	02237	G09478	A014	177044094600	S01	06/29/2000	SEM	FL		G	24	64		
	600	36857		380	42	1548		2138		52.4			850	N
EC338	02237	G09478	A014	177044094600	S01	11/27/2000	SEM	FL		G	24	64		
	1000	65400		180	5	327		1512		52.4			936	N
EC338	02237	G09478	A014	177044094600	S01	06/03/2001	SEM	FL		G	24	64		
	2000	29579		175	19	562		1129		52.4			1050	N
EC338	02237	G09478	A014	177044094600	S01	12/16/2001	SEM	FL		G	24	64		
	750	35188		175	16	563		1135		52.4			757	N
EC338	02237	G09478	A014	177044094600	S02	03/03/2002	POT	FL		G	24	15		
	2960	94909	96.67	600	11	1044		319		53.7	.61			N

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WATER VOL	SI 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	A014	177044094600	S02	06/22/2002	SEM	FL		G	24	64		
	280	9999999		180	0	62		0					1029	N
EC338	02237	G09478	A014	177044094600	S02	12/20/2002	SEM	FL		G	24	64		
	2850	9999999		160	0	42		0					992	N
EC338	02237	G09478	A016	177044097900	S01	04/24/1998	POT	FL		G	24	33		
	7770	15981	28.48	4160	108	1726		43		52.6	.625			N
EC338	02237	G09478	A016	177044097900	S01	10/26/1998	SEM	FL		G		8		
	8750	40600	0	4000	15	609		0		50.2				
EC338	02237	G09478	A016	177044097901	S02	12/26/2000	SEM	FL		G	24	7		
	9450	22581		8010	129	2913		5		52.4			936	N
EC338	02237	G09478	A016	177044097901	S03	12/31/2002	SEM	FL		G	24	6		
	9600	17544		7200	136	2386		0		52.4			992	N
EC338	02237	G09478	A016	177044097901	S03	01/14/2003	POT	FL		G	24	4		
	9425	22587	1.89	7300	104	2349		2		49.1	.615			N
EC338	02237	G09478	A016	177044097901	S03	06/27/2003	SEM	FL		G	24	6		
	8860	19766		5400	94	1858		6		52.4			949	N
EC338	02237	G09478	A016	177044097901	S03	12/20/2003	SEM	FL		G	24	8		
	8250	22048		5150	104	2293		12		52.4			1019	N
EC338	02237	G09478	A017	177044078103	S01	12/06/1998	SEM	FL		O		11		
	1405	.09		4200	1095	1539		1		33.5				
EC338	02237	G09478	A017	177044078103	S01	12/20/1998	POT	FL		O	24	12		
	4700	1575	1.88	4200	992	1562		19		33.6	.62			N

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WATER VOL	SI 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	A017	177044078103	S01	12/24/1999	SEM	FL		O	24	16		
		1057		2455	994	1051		527	34					N
EC338	02237	G09478	A017	177044078103	S01	06/10/2000	SEM	FL		O	24	24		
		864		1740	1628	1406		708	34.3					N
EC338	02237	G09478	A017	177044078103	S01	12/29/2000	SEM	FL		O	24	13		
		4605		2100	648	2984		648	41					N
EC338	02237	G09478	A017	177044078103	S01	06/01/2001	SEM	FL		O	24	28		
		4565		1800	469	2141		447	34.5					N
EC338	02237	G09478	A017	177044078103	S01	12/25/2001	SEM	FL		O	24	23		
		5536		1900	433	2397		460	34.3					N
EC338	02237	G09478	A017	177044078103	S01	06/20/2002	SEM	FL		O	24	23		
		8549		1700	452	3864		612	33.8					N
EC338	02237	G09478	A017	177044078103	S01	11/22/2002	SEM	FL		O	24	31		
		6800		450	35	238		440	34.1					N
EC338	02237	G09478	A017	177044078103	S01	11/25/2003	SEM	FL		O	24	53		
		8774		150	31	272		212	35.4					N
VR200	02899	G09499	JA001	177054099401	S01	07/30/1999	POT	FL		G	24	15		
	2550	122444	0	1850	18	2204		0	54.6		.61			N
VR200	02899	G09499	JA001	177054099401	S01	06/09/2000	SEM	FL		G		8		
	1300	154000	8.33	950	11	1694		1	46.6					
VR200	02899	G09499	JA001	177054099401	S01	11/09/2000	SEM	FL		G		64		
	1270	34111	0	950	18	614		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
VR200	02899	G09499	JA001	177054099401	S01	05/16/2001	SEM	FL		G		64		
	400	7588	2.86	90	34	258		1		45.6				
VR200	02899	G09499	JA001	177054099401	S01	11/19/2001	SEM	FL		G		64		
	450	11923	0	70	26	310		0		46.5				
VR200	02899	G09499	JA001	177054099401	S01	06/21/2002	SEM	FL		G		64		
	725	3286	65.85	80	14	46		27		47.2				
VR200	02899	G09499	JA001	177054099401	S01	06/03/2003	SEM	FL		G		64		
	1430	9999999	99	110	0	73		1						
VR200	02899	G09499	JA001	177054099401	S01	11/14/2003	SEM	FL		G		64		
	1000	1618	2.56	100	76	123		2		45.6				
VR200	02899	G09500	A001	177054092100	S05	11/22/2000	SEM	FL		G		46		
	900	345286	45.45	250	7	2417		6		53				
VR200	02899	G09500	A001	177054092100	S06	02/10/2001	POT	FL		G	24	14		
	3900	24957	1.42	3530	139	3469		2		54.1	.625			N
VR200	02899	G09500	A001	177054092100	S06	05/23/2001	SEM	FL		G		14		
	3500	38953	0	3300	107	4168		0		53.8				
VR200	02899	G09500	A001	177054092100	S06	11/12/2001	SEM	FL		G		16		
	2350	9999999	0	2000	0	7292		0						
VR200	02899	G09500	A001	177054092100	S01	11/19/2001	SEM	FL		O		13		
	3210	34943	0	2910	122	4263		0		46.5				
VR200	02899	G09500	A001	177054092100	S06	11/30/2002	SEM	FL		G		64		
	650	9999999	99	125	0	1120		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		
VR200	02899	G09500	A001	177054092100	S06	05/16/2003	SEM	GL		G		64		
	1325	9999999	99	125	0	488	180							
VR200	02899	G09500	A001	177054092100	S06	11/06/2003	SEM	FL		G		64		
	720	9999999	99	120	0	528	153							
VR200	02899	G09500	A001B	177054092100	S04	08/30/1999	SEM	FL		G		8		
	2800	12507	3.1	3290	75	938	2	47.7						
VR200	02899	G09500	A001B	177054092100	S04	12/23/1999	SEM	FL		G		15		
	2930	31654	2.5	2550	78	2469	2	47.7						
VR200	02899	G09500	A001B	177054092100	S04	05/28/2000	SEM	FL		G		28		
	1330	111769	27.78	1100	26	2906	10	53						
VR200	02899	G09500	A002E	177054097200	S03	01/02/1998	POT	FL		G	24	20		
	1050	205000	99.6	1000	2	410	500	45	.6					
VR200	02899	G09500	A002E	177054097200	S03	06/25/1998	SEM	FL		G	20	999	5	743
706	0	148667	99.3	575	6	892	847	0	.62				0	N
VR200	02899	G09500	A002E	177054097200	S04	08/26/1999	COM	FL		G	24			
		53542	0	2890	24	1285	0							N
VR200	02899	G09500	A002E	177054097200	S04	09/10/1999	SEM	GL		G		20		
		5333	98.61	500	6	32	396	40.6						
VR200	02899	G09500	A002E	177054097200	S04	10/05/1999	POT	FL		G	24	8		
	2850	41923	0	2690	26	1090	0	42	.61					N
VR200	02899	G09500	A004	177054097701	D04	08/22/2000	POT	FL		G	24	9		
	3120	73429	69.57	2830	14	1028	32	55	.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
VR200	02899	G09500	A004	177054097701	D04	11/17/2000	SEM	FL		G		9		
	2650	24100	57.5	2380	30	723		41	55					
VR200	02899	G09500	A004A	177054097701	D03	06/25/1999	SEM	FL		G		56		
	200	9999999	99	70	0	113		1						
VR200	02899	G09500	A004A	177054097701	D03	12/14/1999	SEM	FL		G		56		
	200	9999999	0	80	0	80		0						
VR200	02899	G09500	A004A	177054097701	D03	05/28/2000	SEM	FL		G		56		
	200	9999999	0	80	0	42		0						
VR200	02899	G09500	A005D	177054098500	D04	06/19/1999	SEM	FL		G		32		
	2600	9999999	99	620	0	838		1455						
VR200	02899	G09500	A008	177054099600	S04	09/29/1999	POT	FL		G	24	6		
	2380	820000	93.75	2090	1	820		15	52		.61			N
VR200	02899	G09500	A008	177054099600	S04	12/16/1999	SEM	FL		G		6		
	1600	9999999	99	1020	0	243		81						
VR200	02899	G09500	A008	177054099600	S05	11/17/2002	POT	FL		G	24	11		
	2125	9999999	0	1850	0	870		0			.61			N
VR200	02899	G09500	A008	177054099600	S05	11/28/2002	SEM	FL		G		12		
	2050	9999999	0	1740	0	963		0						
VR200	02899	G09500	A009	177054116901	S01	05/29/2003	POT	FL		G	24	10		
	2600	143000	0	2320	8	1144		0	51		.61			N
VR200	02899	G09500	A009	177054116901	S01	05/29/2003	SEM	FL		G		10		
	2600	143000	0	2320	8	1144		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
VR200	02899	G09500	A009	177054116901	S02	09/10/2003	POT	FL		G	24	14		
	2475	9999999	0	2425	0	3134		0			.61			N
VR200	02899	G09500	A009	177054116901	S02	11/19/2003	SEM	FL		G		16		
	2480	3993000	0	2440	1	3993		0		56.9				
VR284	00105	G09508	A001D	177064062100	D02	12/13/1999	SEM	FL		O		64		
		16129	97.03	150	31	500		1013		33				
VR284	00105	G09508	A001D	177064062100	D02	05/21/2000	SEM	FL		O		64		
		41800	99	160	10	418		1004		32.9				
VR284	00105	G09508	A001D	177064062100	D02	12/31/2000	SEM	FL		O		64		
		8788	97.94	160	33	290		1571		32.9				
VR284	00105	G09508	A001D	177064062100	D02	06/01/2001	SEM	GL		O		64		
		35750	99	160	4	143		961		32.9				
VR284	00105	G09508	A001D	177064062100	D02	12/30/2001	SEM	GL		O		64		
	1880	272	88.59	150	92	25		714		32.9				
VR284	00105	G09508	A001D	177064062100	D02	12/07/2003	SEM	GL		O	24	64		
		7500		100	4	30		698		30.1				N
VR284	00105	G09508	A002	177064063800	S02	02/07/1998	SEM	FL		O		12		
		1442	40.91	500	624	900		432		32				
VR284	00105	G09508	A002	177064063800	S02	11/12/1998	SEM	FL		O		64		
		366	44.03	180	820	300		645		33				
VR284	00105	G09508	A002	177064063800	S02	05/17/1999	SEM	FL		O		64		
		3078	49.03	170	498	1533		479		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
VR284	00105	G09508	A002	177064063800	S02	12/12/1999	SEM	FL		0		64		
		1707	51.99	160	410	700		444		33.2				
VR284	00105	G09508	A002	177064063800	S02	05/22/2000	SEM	FL		0		64		
		3087	60.9	180	312	963		486		31				
VR284	00105	G09508	A002	177064063800	S02	12/31/2000	SEM	FL		0		64		
		2340	52.98	180	418	978		471		31.1				
VR284	00105	G09508	A002	177064063800	S02	06/01/2001	SEM	FL		0		64		
		1392	67.96	155	232	323		492		32.5				
VR284	00105	G09508	A002	177064063800	S02	12/30/2001	SEM	FL		0		64		
	1410	736	69.59	170	201	148		460		31.9				
VR284	00105	G09508	A002	177064063800	S02	12/28/2003	SEM	GL		0	24	64		
		1577		135	149	235		390		32.2				N
VR284	00105	G09508	A004	177064064000	S01	02/06/1998	SEM	FL		0		64		
		725	77.91	400	414	300		1460		32.9				
VR284	00105	G09508	A004	177064064000	S01	05/15/1999	SEM	FL		0		64		
		3208	88.5	300	332	1065		2556		33				
VR284	00105	G09508	A004	177064064000	S01	11/15/1999	SEM	FL		0		64		
		4368	89.98	1060	234	1022		2102		33				
VR284	00105	G09508	A004	177064064000	S01	05/25/2000	SEM	FL		0		64		
		5780	91.01	270	186	1075		1883		33.2				
VR284	00105	G09508	A004	177064064000	S01	12/31/2000	SEM	FL		0		64		
		4468	91.14	270	218	974		2242		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
VR284	00105	G09508	A004	177064064000	S01	06/01/2001	SEM	FL		0		64		
		2289	93.98	160	135	309		2106		32.2				
VR284	00105	G09508	A004	177064064000	S01	12/30/2001	SEM	FL		0		64		
	960	1146	92.48	150	157	180		1931		32.4				
VR284	00105	G09508	A004	177064064000	S01	12/29/2003	SEM	GL		0	24	64		
		2145		180	165	354		3139		32.1				N
VR284	00105	G09508	A005	177064064901	S01	04/26/1998	SEM	GL		0		34		
		1701	79.87	415	344	585		1365		34				
VR284	00105	G09508	A005	177064064901	S01	11/12/1998	SEM	GL		0		64		
		1282	83.98	240	312	400		1635		33				
VR284	00105	G09508	A005	177064064901	S01	05/16/1999	SEM	GL		0		64		
		2897	85.97	200	234	678		1434		33.6				
VR284	00105	G09508	A005	177064064901	S01	12/13/1999	SEM	GL		0		64		
		4734	89.01	1060	169	800		1369		33.6				
VR284	00105	G09508	A005	177064064901	S01	05/23/2000	SEM	GL		0		64		
		5653	91.96	200	101	571		1156		32.8				
VR284	00105	G09508	A005	177064064901	S01	12/31/2000	SEM	GL		0		64		
		5590	89.97	200	134	749		1202		31.7				
VR284	00105	G09508	A005	177064064901	S01	06/01/2001	SEM	GL		0		64		
		2304	92.54	135	79	182		980		32.7				
VR284	00105	G09508	A005	177064064901	S01	12/30/2001	SEM	GL		0		64		
	1000	1610	92.96	140	77	124		1016		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
VR284	00105	G09508	A005	177064064901	S01	12/28/2003	SEM	GL		O	24	64		
		1986		145	73	145		936		32.2				N
VR284	00105	G09508	B001	177064076501	D01	04/22/1998	SEM	GL		O		64		
		387	16.22	100	31	12		6		30.6				
VR284	00105	G09508	B001D	177064076501	D02	04/26/1998	SEM	GL		O		27		
		1788	70.66	600	406	726		978		32.8				
VR284	00105	G09508	B001D	177064076501	D02	11/11/1998	SEM	GL		O		56		
		2511	85.03	150	235	590		1335		33				
VR284	00105	G09508	B001D	177064076501	D02	05/16/1999	SEM	GL		O		64		
		2379	87.97	100	153	364		1119		33				
VR284	00105	G09508	B001D	177064076501	D02	05/16/1999	POT	FL		O	24	64		
	1260	2379	87.97	100	153	364		1119		33	.55			N
VR284	00105	G09508	B001D	177064076501	D02	12/07/1999	SEM	GL		O		64		
		3917	89.43	245	144	564		1218		33				
VR284	00105	G09508	B001D	177064076501	D02	05/20/2000	SEM	GL		O		64		
		2090	93.91	240	78	163		1203		33.5				
VR284	00105	G09508	B001D	177064076501	D02	12/31/2000	SEM	GL		O		64		
		2122	88.01	230	172	365		1263		32.5				
VR284	00105	G09508	B001D	177064076501	D02	06/01/2001	SEM	GL		O		64		
		1563	93.18	165	48	75		656		31.2				
VR284	00105	G09508	B001D	177064076501	D02	12/30/2001	SEM	GL		O		64		
	1880	1894	80.36	140	66	125		270		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
VR284	00105	G09508	B001D	177064076501	D02	12/27/2003	SEM	GL		O	24	64		
		2647		160	17	45		393		31.5				N
VR288	01777	G09509	A002	177064070001	D01	06/03/1998	SEM	FL		G		64		
	600	354000	25	225	3	1062		1		60.5				
VR288	01777	G09509	A002	177064070001	D01	06/29/1999	SEM	FL		G		64		
	600	9999999	0	150	0	251		0						
VR288	01777	G09509	A002	177064070001	D01	12/03/1999	SEM	FL		G		64		
	300	9999999	0	150	0	624		0						
VR288	01777	G09509	A002	177064070001	D01	05/20/2000	SEM	FL		G		64		
	300	9999999	0	150	0	181		0		0				
VR288	01777	G09509	A002	177064070001	D01	11/18/2000	SEM	FL		G		64		
	290	9999999	0	180	0	174		0						
VR288	01777	G09509	A002	177064070001	D01	06/17/2001	SEM	FL		G		64		
	290	9999999	99	175	0	739		4						
VR288	01777	G09509	A002	177064070001	D01	12/29/2001	SEM	FL		G		64		
	280	176000	75	190	4	704		12		57.3				
VR288	01777	G09509	A002	177064070001	D01	06/13/2002	SEM	FL		G		64		
	225	9999999	0	150	0	181		0						
VR288	01777	G09509	A002	177064070001	D01	11/30/2002	SEM	FL		G		64		
	325	9999999	0	140	0	94		0						
VR288	01777	G09509	A002D	177064070001	D02	06/29/1999	SEM	FL		G		64		
	600	9999999	0	150	0	251		0						

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WATER VOL	SI 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	A002D	177064070001	D02	05/21/2000	SEM	FL		G		12		
	1600	132167	71.43	1000	6	793		15		55.5				
VR288	01777	G09509	A002D	177064070001	D02	12/15/2000	SEM	FL		G		9		
	1100	416000	99	180	2	832		230		57.3				
VR288	01777	G09509	A002D	177064070001	D02	11/20/2001	SEM	FL		G		9		
	1600	9999999	99	150	0	543		159						
VR296	00560	G09511	A001	177064068701	S03	06/27/1998	SEM	FL		G		34		
	1540	748429	46.15	1275	7	5239		6		48.9				
VR296	00560	G09511	A001	177064068701	S03	09/29/1998	SEM	FL		G		34		
	1400	569125	38.46	1255	8	4553		5		48.9				
VR296	00560	G09511	A001	177064068701	S03	05/15/1999	SEM	FL		G		25		
	1225	510500	0	920	8	4084		0		49.8				
VR296	00560	G09511	A001	177064068701	S03	11/03/1999	SEM	FL		G		35		
	900	673200	0	595	5	3366		0		50.5				
VR296	00560	G09511	A001	177064068701	S03	05/26/2000	SEM	FL		G		28		
	900	644667	0	390	3	1934		0		53.2				
VR296	00560	G09511	A001	177064068701	S03	12/02/2000	SEM	FL		G		33		
	500	929000	0	250	1	929		0		52.7				
VR296	00560	G09511	A001	177064068701	S03	05/04/2001	SEM	FL		G		64		
	500	9999999	99	205	0	1262		1		53.3				
VR332	02237	G09514	A001	177064069400	S01	04/23/1998	SEM	FL		O		18		
		1352	0	1950	735	994		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
VR332	02237	G09514	A001	177064069400	S01	10/28/1998	SEM	FL		0		18		
		1150	0	1950	1020	1173		0		37.4				
VR332	02237	G09514	A001	177064069400	S01	12/31/1999	SEM	FL		0	24	24		
		1328		1350	1131	1502		0		39.2				N
VR332	02237	G09514	A001	177064069400	S01	06/27/2000	SEM	FL		0	24	24		
		1573		1350	826	1299		0		39.7				N
VR332	02237	G09514	A001	177064069400	S01	12/09/2000	SEM	FL		0	24	18		
		1742		900	582	1014		28		39.3				N
VR332	02237	G09514	A001	177064069400	S01	06/25/2001	SEM	FL		0	24	18		
		841		700	408	343		0		38.1				N
VR332	02237	G09514	A001	177064069400	S01	12/11/2001	SEM	FL		0	24	24		
		1454		750	379	551		64		37.4				N
VR332	02237	G09514	A001	177064069400	S01	06/13/2002	SEM	FL		0	24	29		
		1778		800	270	480		53		36.4				N
VR332	02237	G09514	A001	177064069400	S01	12/14/2002	SEM	FL		0	24	23		
		2227		900	247	550		65		38.8				N
VR332	02237	G09514	A001	177064069400	S01	06/29/2003	SEM	FL		0	24	15		
		3250		620	116	377		76		35.4				N
VR332	02237	G09514	A001	177064069400	S01	12/27/2003	SEM	FL		0	24	15		
		1500		625	184	276		65		35				N
VR332	02237	G09514	A002	177064069900	D01	05/07/1998	SEM	FL		0		18		
		2135	14.85	800	602	1285		105		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
VR332	02237	G09514	A002	177064069900	D01	10/23/1998	SEM	FL		O		20		
		1975	21.8	550	947	1870		264		37.4				
VR332	02237	G09514	A002D	177064069900	D02	04/15/1998	SEM	FL		G		28		
	3200	6836	36.79	1340	256	1750		149		41.6				
VR332	02237	G09514	A002D	177064069900	D02	10/30/1998	SEM	FL		G		28		
	3150	2390	18.37	500	631	1508		142		40.2				
VR332	02237	G09514	A002D	177064069900	D02	12/20/1999	SEM	FL		G	24	17		
	2750	807		1220	565	456		89		39.2			1130	N
VR332	02237	G09514	A002D	177064069900	D02	06/25/2000	SEM	FL		G	24	17		
	2680	952		1240	457	435		0		49.7			1230	N
VR332	02237	G09514	A002D	177064069900	D02	12/23/2000	SEM	FL		G	24	14		
	2930	1091		1225	519	566		0		39.3			1150	N
VR332	02237	G09514	A002D	177064069900	D02	06/26/2001	SEM	FL		G	24	18		
	2250	1006		1200	499	502		1		38.1			1100	N
VR332	02237	G09514	A002D	177064069900	D02	12/11/2001	SEM	FL		G	24	16		
	2150	1267		1000	430	545		102		37.4			200	N
VR332	02237	G09514	A002D	177064069900	D02	06/22/2002	SEM	FL		G	24	16		
	2000	784		950	510	400		61		36.4			1100	N
VR332	02237	G09514	A002D	177064069900	D02	12/14/2002	SEM	FL		G	24	21		
	2950	1143		1000	420	480		32		38.8			1100	N
VR332	02237	G09514	A002D	177064069900	D02	06/20/2003	SEM	FL		G	24	25		
	1500	1082		550	674	729		182		35.4			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
VR332	02237	G09514	A002D	177064069900	D02	12/26/2003	SEM	FL		G	24	25		
	2420	1549		600	528	818		288	35				1130	N
VR332	02237	G09514	A003	177064072300	S01	06/11/2001	SEM	FL		O	24	6		
		857		2500	105	90		4	38.1					N
VR332	02237	G09514	A003	177064072300	S01	11/16/2001	SEM	FL		O	24	6		
		1102		0	108	119		21	37.4					N
VR332	02237	G09514	A004D	177064072600	D02	05/20/1998	SEM	FL		O		48		
		295	31.1	250	319	94		144	36.5					
VR332	02237	G09514	A004D	177064072600	D02	11/14/1998	SEM	FL		O		20		
		372	43.58	350	145	54		112	37.4					
VR332	02237	G09514	A004D	177064072600	D02	12/27/1999	SEM	FL		O	24	64		
		1061		0	33	35		24	39.2					N
VR332	02237	G09514	A005	177064077801	S01	05/02/1998	SEM	FL		O		17		
		3450	3.23	1440	360	1242		12	36.5					
VR332	02237	G09514	A005	177064077801	S01	10/29/1998	SEM	FL		O		20		
		4227	7.32	850	418	1767		33	37.4					
VR332	02237	G09514	A005	177064077801	S01	12/21/1999	SEM	FL		O	24	20		
		3959		290	148	586		24	39.2					N
VR332	02237	G09514	A005	177064077801	S01	06/26/2000	SEM	FL		O	24	20		
		8449		340	49	414		20	39.7					N
VR332	02237	G09514	A005	177064077801	S01	11/20/2000	SEM	FL		O	24	64		
		3530		230	164	579		42	39.3					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
VR332	02237	G09514	A005	177064077801	S01	05/26/2001	SEM	FL		O	24	64		
		3617		400	94	340		29		38.1				N
VR332	02237	G09514	A005	177064077801	S01	12/20/2001	SEM	FL		O	24	64		
		5130		350	138	708		99		37.4				N
VR332	00048	G09514	SS001	177064091100	S01	03/03/2003	POT	FL		G	15	30		
	1052	9999999	0	1000	0	7133		0			.6			N
VR332	00048	G09514	SS001	177064091100	S01	05/24/2003	SEM	FL		G	24	41		
	1000	9999999		900	0	10220		0					1125	N
VR370	03672	G09522	B003	177064074100	S01	05/13/1998	SEM	FL		G		10		
	4250	15296	10	1150	27	413		3		46.2				
VR370	03672	G09522	B003	177064074100	S01	10/27/1998	SEM	FL		G		10		
	5650	15205	2.5	1150	39	593		1		44.9				
VR370	03672	G09522	B003	177064074100	S01	12/31/1999	SEM	FL		G	24	64		
	5875	11441		1020	34	389		8		47			1000	N
VR370	03672	G09522	B003	177064074100	S01	05/31/2000	SEM	FL		G	24	64		
	4500	14692		1100	26	382		9		45.4			1060	N
VR370	03672	G09522	B003	177064074101	S01	08/23/2001	POT	FL		G	24	9		
	6040	16375	7.91	4150	128	2096		11		43.5	.61			N
VR370	03672	G09522	B003	177064074101	S01	12/24/2001	SEM	FL		G	24	9		
	5500	15783		2300	69	1089		4		43.7			1120	N
VR370	03672	G09522	B003	177064074101	S01	06/26/2002	SEM	FL		G	24	9		
	4900	15970		1700	33	527		3		42.4			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
VR370	03672	G09522	B003	177064074101	S01	12/29/2002	SEM	FL		G	24	9		
	5400	24895		1300	19	473		1		42.5			1025	N
VR370	03672	G09522	B003	177064074101	S01	06/30/2003	SEM	FL		G	24	9		
	5250	19353		1150	17	329		1		44.6			1000	N
VR370	03672	G09522	B003	177064074101	S01	12/27/2003	SEM	FL		G	24	9		
	5000	22462		1160	13	292		0		46.3			1060	N
VR370	03672	G09524	A001	177064068100	S01	12/31/1999	SEM	FL		G	24	8		
	4425	9999999		3900	0	198		240					859	N
VR370	03672	G09524	A001	177064068100	S01	06/29/2000	SEM	FL		G	24	8		
	4100	2693		5300	335	902		75		45			1060	N
VR370	03672	G09524	A001	177064068100	S01	12/25/2000	SEM	FL		G	24	8		
	6105	4228		5400	416	1759		67		43.7			851	N
VR370	03672	G09524	A001	177064068100	S02	02/28/2002	POT	FL		G	24	11		
	6105	6789	.21	5845	475	3225		1		43.6	.624			N
VR370	03672	G09524	A001	177064068100	S02	06/26/2002	SEM	FL		G	24	9		
	6800	3284		5150	415	1363		1		42.4			850	N
VR370	03672	G09524	A001	177064068100	S02	12/07/2002	SEM	FL		G	24	6		
	6700	2965		5400	342	1014		1		42.5			910	N
VR370	03672	G09524	A001	177064068100	S02	06/24/2003	SEM	FL		G	24	14		
	6100	3428		3700	670	2297		1		44.6			832	N
VR370	03672	G09524	A001	177064068100	S02	11/15/2003	SEM	FL		G	24	14		
	5825	4715		2400	512	2414		17		46.3			862	N

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WATER VOL	SI 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	12/19/1999	SEM	FL		G	24	8		
	6410	2639		4190	418	1103		10		47			859	N
VR370	03672	G09524	A002	177064068800	S01	06/16/2000	SEM	FL		G	24	7		
	5150	1942		5000	415	806		21		45.4			1060	N
VR370	03672	G09524	A002	177064068800	S01	12/19/2000	SEM	FL		G	24	7		
	6400	3271		4450	310	1014		116		43.7			851	N
VR370	03672	G09524	A002	177064068800	S01	06/27/2001	SEM	FL		G	24	7		
	5000	2416		4200	269	650		162		44.2			887	N
VR370	03672	G09524	A002	177064068800	S01	12/24/2001	SEM	FL		G	24	8		
	5100	1540		4150	298	459		139		43.7			858	N
VR370	03672	G09524	A003	177064070400	S02	12/30/2001	POT	FL		G	24	8		
	6850	7166	1.95	5100	302	2164		6		43.6	.625			N
VR370	03672	G09524	A003	177064070400	S02	12/30/2001	SEM	FL		G	24	7		
	6850	7166		5100	302	2164		6		43.7			858	N
VR370	03672	G09524	A003	177064070400	S02	06/20/2002	SEM	FL		G	24	9		
	6225	6274		4400	340	2133		2		42.4			850	N
VR370	03672	G09524	A003	177064070400	S02	12/26/2002	SEM	FL		G	24	8		
	6750	6292		5900	243	1529		5		42.5			910	N
VR370	03672	G09524	A003	177064070400	S02	06/29/2003	SEM	FL		G	24	7		
	6160	8213		5600	150	1232		0		44.6			832	N
VR370	03672	G09524	A004	177064070800	S01	04/25/1998	SEM	FL		G		33		
	6200	7728	2.05	1500	382	2952		8		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
VR370	03672	G09524	A004	177064070800	S01	11/02/1998	SEM	FL		G		28		
	6600	7534	.93	2000	320	2411		3	44.9					
VR370	03672	G09524	A004	177064070800	S01	12/19/1999	SEM	FL		G	24	19		
	6500	8266		1500	444	3670		203	47				859	N
VR370	03672	G09524	A004	177064070800	S01	06/16/2000	SEM	FL		G	24	13		
	6500	8587		1950	402	3452		365	45.4				1060	N
VR370	03672	G09524	A004	177064070800	S01	12/29/2000	SEM	FL		G	24	10		
	6350	8000		3500	330	2640		388	43.7				851	N
VR370	03672	G09524	A004	177064070800	S01	06/26/2001	SEM	FL		G	24	10		
	5600	8963		1050	163	1461		280	44.2				887	N
VR370	03672	G09524	A004	177064070800	S02	12/16/2001	SEM	FL		G	24	10		
	5300	30345		0	29	880		54	43.7				858	N
VR370	03672	G09524	A004	177064070800	S02	01/05/2002	POT	FL		G	24	192		
	6800	111278	0	6710	18	2003		0	43.8		.62			N
VR370	03672	G09524	A004	177064070800	S02	06/21/2002	SEM	FL		G	24	11		
	6200	582000		3100	3	1746		80	42.4				850	N
VR370	03672	G09524	A004	177064070800	S02	12/30/2002	SEM	FL		G	24	12		
	5410	8576		1250	92	789		27	42.5				910	N
VR370	03672	G09524	A004	177064070800	S02	06/28/2003	SEM	FL		G	24	17		
	5650	12211		1250	128	1563		257	44.6				832	N
VR370	03672	G09524	A004	177064070800	S02	11/21/2003	SEM	FL		G	24	17		
	5175	10513		1050	80	841		116	46.3				862	N

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WATER VOL	SI 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	05/03/1998	SEM	FL		G		21		
	4450	14018	81.7	3000	56	785		250		46.2				
VR370	03672	G09524	A005	177064072500	S01	11/23/1998	SEM	FL		G		12		
	4720	11290	79.94	2125	62	700		247		44.9				
VR370	03672	G09524	A005	177064072500	S01	12/19/1999	SEM	FL		G	24	18		
	4350	6252		1000	234	1463		830		47			859	N
VR370	03672	G09524	A005	177064072500	S01	06/18/2000	SEM	FL		G	24	128		
	4350	8529		1020	102	870		232		45.4			1060	N
VR370	03672	G09524	A005	177064072500	S01	12/31/2000	SEM	FL		G	24	128		
	4200	6462		1030	93	601		208		43.7			851	N
VR370	03672	G09524	A005	177064072500	S01	06/26/2001	SEM	FL		G	24	128		
	3700	8672		1050	67	581		185		44.2			887	N
VR370	03672	G09524	A005	177064072500	S02	11/04/2001	POT	FL		G	24	12		
	6450	10567	2.33	5800	210	2219		5		43.8	.62			N
VR370	03672	G09524	A005	177064072500	S02	12/29/2001	SEM	FL		G	24	5		
	6350	10713		6190	94	1007		0		43.7			858	N
VR370	03672	G09524	A005	177064072500	S03	11/08/2003	POT	FL		G	24	5		
	6500	14832	11.72	5600	113	1676		15		44.2	.61			N
VR370	03672	G09524	A005	177064072500	S03	12/19/2003	SEM	FL		G	24	7		
	5600	15038		4800	104	1564		4		46.3			862	N
VR370	03672	G09524	A006	177064089101	S01	10/08/2001	POT	FL		G	24	10		
	5000	9734	73.26	3700	335	3261		918		43.6	.615			N

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WATER VOL	SI 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	A006	177064089101	S01	12/29/2001	SEM	FL		G	24	17		
	3950	21348		1650	46	982		940	43.7				858	N
VR370	03672	G09524	A006	177064089101	S01	06/22/2002	SEM	FL		G	24	30		
	2900	16842		1000	19	320		442	42.4				850	N
VR370	03672	G09524	A006	177064089101	S01	12/08/2002	SEM	FL		G	24	30		
	3500	12885		1000	26	335		394	42.5				910	N
VR398	02312	G09529	A001	177064069001	S01	05/31/1998	SEM	FL		O		33		
		7812	81.98	1470	330	2578		1501	31.7					
VR398	02312	G09529	A001	177064069001	S01	12/29/1998	SEM	FL		O		50		
		7373	80.02	600	375	2765		1502	30.1					
VR398	02312	G09529	A001	177064069001	S01	06/25/1999	SEM	FL		O		9		
	7600	4654	0	7225	560	2606		0	41					
VR398	02312	G09529	A001	177064069001	S02	07/06/1999	POT	FL		G	24	9		
	7600	4839	0	7000	622	3010		0	41.2		.63			N
VR398	02312	G09529	A001	177064069001	S01	05/26/2000	SEM	FL		O		10		
	7600	7365	1.03	5540	482	3550		5	43					
VR398	02312	G09529	A001	177064069001	S01	12/27/2000	SEM	FL		O		11		
	5520	8948	3.98	4700	483	4322		20	42					
VR398	02312	G09529	A002	177064069601	S01	05/26/1998	SEM	FL		O		21		
		2886	14.29	1640	624	1801		104	33.1					
VR398	02312	G09529	A002	177064069601	S01	12/31/1998	SEM	FL		O		24		
		1876	20.27	1030	291	546		74	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
VR398	02312	G09529	A002	177064069601	S01	06/06/1999	SEM	FL		O		21		
	3226	2447	31.06	580	253	619		114	30					
VR398	02312	G09529	A002	177064069601	S01	05/23/2000	SEM	FL		O		31		
	1950	2531	46.85	150	211	534		186	28					
VR398	02312	G09529	A002	177064069601	S01	12/29/2000	SEM	FL		O		31		
	2410	2767	51.97	160	146	404		158	28					
VR398	02312	G09529	A003	177064073702	S01	05/24/1998	SEM	FL		O		18		
		3983	44.01	1520	299	1191		235	33.2					
VR398	02312	G09529	A003	177064073702	S01	12/24/1998	SEM	FL		O		28		
		3786	54.84	330	126	477		153	31.7					
VR398	02312	G09529	A003	177064073702	S01	06/24/1999	SEM	FL		O		16		
	2200	5070	75.07	1450	86	436		259	31.7					
VR398	02312	G09529	A003	177064073702	S02	07/02/2000	POT	FL		O	24	15		
	6700	0	38.03	3140	44	0		27	39.1		.65			N
VR398	02312	G09529	A003	177064073702	S02	12/26/2000	SEM	FL		O		22		
	5050	5929	16.09	700	266	1577		51	42					
VR398	02312	G09529	A004	177064079300	S01	05/28/1998	SEM	FL		G		19		
	2900	5650	48.15	730	140	791		130	36.1					
VR398	02312	G09529	A004	177064079300	S01	12/25/1998	SEM	FL		G		27		
	3087	3919	59.19	150	111	435		161	34.3					
VR398	02312	G09529	A004	177064079300	S01	05/30/1999	SEM	FL		G		34		
	1010	2587	54.2	92	109	282		129	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
VR171	02899	G09534	004	177074057401	S01	06/08/1998	SEM	FL		G		15		
	1925	9999999	0	1850	0	2750		0						
VR171	02899	G09534	004	177074057401	S01	12/01/1998	SEM	FL		G		15		
	1980	9999999	0	1700	0	2650		0		43.9				
VR171	02899	G09534	004	177074057401	S01	06/01/1999	SEM	FL		G		15		
	1850	9999999	99	1425	0	1440		216						
VR171	02899	G09534	004R	177074057401	S02	04/23/2000	POT	FL		G	24	8		
	1775	9999999	0	1700	0	734		0			.561			N
VR171	02899	G09534	004R	177074057401	S02	06/24/2000	SEM	FL		G		9		
	1890	9999999	0	1600	0	729		0						
VR171	02899	G09534	004R	177074057401	S02	11/23/2000	SEM	FL		G		9		
	1650	135400	15.63	1100	5	677		1						
VR171	02899	G09534	004R	177074057401	S02	06/01/2001	SEM	FL		G		9		
	1600	521000	45.45	1250	1	521		1		54.2				
VR171	02899	G09534	A001U	177074056701	D03	04/08/1999	POT	FL		G	24	8		
	2680	9999999	0	2550	0	1110		0			.561			N
VR171	02899	G09534	A002L	177074057100	D06	04/10/1998	POT	FL		G	24	11		
	2750	9999999	0	2650	0	1600		0			.561			N
VR171	02899	G09534	A002L	177074057100	D06	06/08/1998	SEM	FL		G		11		
	2600	9999999	0	2550	0	1600		0						
VR171	02899	G09534	A007D	177074064600	D02	11/15/2001	SEM	FL		G		8		
	2300	12320	0	1900	50	616		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
VR171	02899	G09534	A007D	177074064600	D02	05/29/2002	SEM	FL		G		16		
	2550	25988	59.33	2050	85	2209		124		40.4				
VR171	02899	G09534	A007D	177074064600	D02	11/08/2002	SEM	FL		G		17		
	2250	16339	70.2	1700	121	1977		285		40.8				
VR171	02899	G09534	A007D	177074064600	D02	05/08/2003	SEM	FL		G		48		
	2225	25450	80.77	1440	100	2545		420		48.8				
VR171	02899	G09534	A007D	177074064600	D02	11/18/2003	SEM	FL		G		48		
	1720	37633	95.08	1000	30	1129		580		40.8				
VR171	01284	G09536	004	177074063800	S04	12/26/2000	COM	FL		G	24	13		
		9999999	0	1035	0	1169		0						N
VR171	01284	G09536	004	177074063800	S04	12/26/2000	POT	FL		G	24	13		
	1075	9999999	0	1035	0	1169		0			.578			N
VR171	01284	G09536	004	177074063800	S04	12/28/2001	SEM	FL		G		18		
	1000	9999999	0	980	0	1536		0						
VR171	01284	G09536	004	177074063800	S04	05/31/2002	SEM	FL		G		12		
	1020	9999999	0	900	0	1465		0						
VR171	01284	G09536	004	177074063800	S04	12/02/2002	SEM	FL		G		17		
	900	9999999	0	630	0	509		0						
VR171	01284	G09536	004	177074063800	S04	01/03/2003	SEM	FL		G		17		
	900	9999999	0	670	0	485		0						
VR171	01284	G09536	004	177074063800	S04	06/07/2003	SEM	FL		G		12		
		9999999	99	810	0	226		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
VR171	01284	G09536	004	177074063800	S04	12/06/2003	SEM	FL				13		
		9999999	99	800	0	300		40						
VR171	01284	G09536	A003	177074057203	S01	01/02/1998	SEM	FL		G		64		
	1820	9999999	99	1000	0	767		220						
VR171	01284	G09536	A004	177074076602	S01	02/04/1998	COM	FL		G	3	16		
	3300	9999999	0	3000	0	4978		0						N
VR171	01284	G09536	A004	177074076602	S01	03/09/1998	POT	FL		G	24	26		
	3200	249000	10.71	2800	50	12450		6		54.7	.578			N
VR171	01284	G09536	A004	177074076602	S01	05/05/1998	SEM	FL		G		28		
	2970	6226500	50	2425	2	12453		2		51.8				
VR171	01284	G09536	A004	177074076602	S01	11/08/1998	SEM	FL		G		64		
	1600	4697000	99	908	1	4697		770		51.8				
VR171	01284	G09536	A004	177074076602	S01	05/30/1999	SEM	FL		G		64		
	2250	9999999	0	1050	0	0		0		51.8				
SM146	03035	G09546	A009	177084076900	S01	06/28/1998	SEM	FL		G		64		
	2700	9999999	99	1100	0	1300		1410		39.9				
SM146	03035	G09546	A009	177084076900	S01	11/14/1998	SEM	FL		G		64		
	2700	66667	98.52	380	30	2000		2001		41				
SM146	03035	G09546	A009	177084076900	S01	04/25/1999	POT	FL		G	6	64		
	3000	9999999	100	450	0	1200		1208		35	.625			N
SM146	03035	G09546	A009	177084076900	S01	06/20/1999	SEM	FL		G		64		
	3000	9999999	99	420	0	1100		1158						

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WATER VOL	SI 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	05/18/2000	SEM	FL		G		64		
	3375	76889	99	360	9	692		1301	52					
SM146	03035	G09546	A009	177084076900	S01	12/30/2000	SEM	FL		G		64		
	3475	73091	99	225	11	804		1385	52					
SM146	03035	G09546	A012	177084078601	S02	06/02/1998	COM	FL		G	24	12		
	2000	9999999	0	1875	0	3900		0						N
SM146	03035	G09546	A012	177084078601	S02	12/23/1998	POT	FL		G	4	12		
	1700	9999999	0	1220	0	2200		0			.648			N
SM255	01482	G09564	002	177074065100	D01	06/03/1998	SEM	FL		G		15		
	2280	124833	97.88	1120	18	2247		840	48.6					
SM255	01482	G09564	002	177074065100	D01	12/04/1998	SEM	FL		G		15		
	1980	135067	97.89	1150	15	2026		715	49.1					
SM255	01482	G09564	002	177074065100	D04	05/29/2000	SEM	FL		G		16		
	3950	9999999	99	3350	0	4716		2	0					
SM255	01482	G09564	002	177074065100	D04	05/31/2000	COM	FL		G	24	16		
		9999999	100	3350	0	4675		2						N
SM255	01482	G09564	002	177074065100	D04	06/10/2000	POT	FL		G	24	16		
	3775	4734000	75	3290	1	4734		3	46.6		.57			N
SM255	01482	G09564	002	177074065100	D04	12/01/2000	SEM	FL		G		16		
	3350	9999999	99	2900	0	3759		28	0					
SM255	01482	G09564	002	177074065100	D04	05/24/2001	SEM	FL		G		24		
	3350	1780667	98.92	1960	3	5342		274	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
SM255	01482	G09564	002	177074065100	D04	12/16/2001	SEM	FL		G		24		
	2550	705286	97.14	1800	7	4937		238		46.6				
SM255	01482	G09564	002	177074065100	D04	06/07/2002	SEM	FL		G		32		
	2200	5046000	99	1350	1	5046		277		46.6				
SM255	01482	G09564	002	177074065100	D04	12/28/2002	SEM	FL		G		42		
	2100	519143	98.04	1170	7	3634		350		46.6				
SM255	01482	G09564	002	177074065100	D04	11/10/2003	SEM	FL				64		
	2100	9999999	99	1000	0	1308		336		46.6				
SM255	01482	G09564	002D	177074065100	D05	06/01/2000	COM	FL		G	24	18		
		9999999	100	2930	0	5621		7						N
SM255	01482	G09564	002D	177074065100	D05	06/01/2000	SEM	FL		G		22		
	3400	9999999	99	2390	0	5621		7		0				
SM255	01482	G09564	002D	177074065100	D05	06/09/2000	POT	FL		G	22	18		
	3400	5733000	75	2650	1	5733		3		46.6	.569			N
SM255	01482	G09564	002D	177074065100	D05	12/18/2000	SEM	FL		G		18		
	3000	9999999	99	2740	0	5966		8		0				
SM255	01482	G09564	002D	177074065100	D05	06/25/2001	SEM	FL		G		18		
	3000	9999999	99	2630	0	5118		6		46.6				
SM255	01482	G09564	002D	177074065100	D05	12/27/2001	SEM	FL		G		20		
	2800	9999999	99	2425	0	5643		6						
SM255	01482	G09564	002D	177074065100	D05	05/18/2002	SEM	FL		G		20		
	2650	9999999	99	2300	0	5384		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
SM255	01482	G09564	002D	177074065100	D05	12/28/2002	SEM	FL		G		22		
	2400	9999999	99	2025	0	5866		1	0					
SM255	01482	G09564	002D	177074065100	D05	11/10/2003	SEM	FL				23		
	2400	9999999	99	1695	0	5237		6	0					
EI030	02655	G09574	B001	177094107600	S01	05/07/1998	SEM	FL		G		16		
	3280	24046	76.8	2650	219	5266		725						
EI030	02655	G09574	B001	177094107600	S01	12/03/1998	SEM	FL		G		21		
	3000	25143	83.27	2300	42	1056		209						
EI030	02655	G09574	B001	177094107600	S01	05/23/1999	POT	FL		G	24	21		
	3200	25881	85.58	2270	159	4115		944	49.8		.63			N
EI030	02655	G09574	B001	177094107600	S01	06/01/1999	SEM	FL		G		21		
	2750	23343	92.72	2060	70	1634		891						
EI030	02655	G09574	B001	177094107600	S01	11/27/1999	SEM	FL		G		25		
	2820	32364	90.37	2120	107	3463		1004	58.2					
EI030	02655	G09574	B001	177094107600	S01	04/26/2000	SEM	FL		G		20		
	3750	15371	84.11	2275	178	2736		942	58.2					
EI030	02655	G09574	B001	177094107600	S01	12/18/2000	SEM	FL		G		20		
	4000	17811	90.38	2270	111	1977		1043	49.6					
EI030	02655	G09574	B001	177094107600	S01	05/13/2001	SEM	FL		G		20		
	3000	1810	49.51	1800	919	1663		901	49.6					
EI030	02655	G09574	B001	177094107600	D01	10/22/2001	SEM	FL		G		17		
	3650	36281	95.84	1800	32	1161		738	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
EI030	02655	G09574	B001	177094107600	D01	04/27/2002	SEM	FL		G		12		
	2700	17162	94.68	1775	37	635		658	49.6					
EI030	02655	G09574	B001	177094107600	D01	11/29/2002	SEM	FL		G		13		
	3000	21340	95.31	1400	50	1067		1017	49.6					
EI030	02655	G09574	B001	177094107600	D01	05/27/2003	SEM	FL		G		10		
	4200	57143	96.78	1020	42	2400		1263	49.6					
EI030	02655	G09574	B001D	177094107600	D02	07/18/2001	POT	FL		G	24	12		
	5540	41809	5.98	4000	110	4599		7	51.8	.6				N
EI030	02655	G09574	B001D	177094107600	D02	04/27/2002	SEM	FL		G		16		
	2800	68927	8.33	2050	55	3791		5	52.5					
EI030	02655	G09574	B001D	177094107600	D02	11/29/2002	SEM	FL		G		21		
	1520	96909	38.89	450	11	1066		7	52.5					
EI030	02655	G09574	B001D	177094107600	D02	05/27/2003	SEM	FL		G		36		
	1450	22700	77.78	160	10	227		35	52.5					
EI030	02655	G09574	B002	177094112200	S02	05/07/1998	SEM	FL		G		13		
	1780	1953000	50	1700	1	1953		1						
EI030	02655	G09574	B002	177094112200	S02	12/18/2000	SEM	FL		G		7		
	1020	9999999	99	900	0	104		87						
EI030	02655	G09574	C001	177094120800	S01	04/18/2000	POT	FL		G	24	18		
	4600	14543	.16	4200	619	9002		1			.64			
EI030	02655	G09574	C001	177094120800	S01	12/18/2000	SEM	FL		G		21		
	1400	5788	64.14	100	52	301		93	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
EI030	02655	G09574	C001	177094120800	S01	11/11/2001	SEM	FL		G		35		
	960	102316	64.81	380	19	1944		35		42.9				
EI030	02655	G09574	C001	177094120800	S01	05/28/2002	SEM	FL		G		36		
	890	8571	62.5	120	21	180		35		42.9				
EI030	01819	G09574	C002	177094121200	S01	04/16/2000	POT	FL		G	24	17		
	5000	12602	.15	4600	686	8645		1			.63			
EI030	01819	G09574	C002	177094121200	S01	12/18/2000	SEM	FL		G		16		
	3000	13949	86.57	2450	78	1088		503		36				
EI030	01819	G09574	C002	177094121200	S01	05/10/2001	SEM	FL		G		16		
	2000	579	50.8	1600	1296	751		1338		36				
EI030	01819	G09574	C002	177094121200	S01	05/29/2002	SEM	FL		G		16		
	2300	4823	88.86	1400	79	381		630		42.9				
EI030	01819	G09574	C002	177094121200	S01	11/29/2002	SEM	FL		G		16		
	1690	5033	78.21	1350	90	453		323		42.9				
EI030	01819	G09574	C002	177094121200	S01	05/25/2003	SEM	FL		G		8		
	3750	6452	92.22	1700	73	471		865		42.9				
EI087	00105	G09580	004	177094127300	S01	09/14/2000	POT	FL		G	24	14		
	8600	65444	0	4191	142	9293		0		43	.609			N
EI087	00105	G09580	004	177094127300	S01	11/15/2000	SEM	FL		G		15		
	6550	72962	0	3054	131	9558		0		0				
EI087	00105	G09580	004	177094127300	S01	05/22/2001	SEM	FL		G		126		
	6550	276143	0	1116	14	3866		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
EI087	00105	G09580	004	177094127300	S01	11/23/2001	SEM	FL		G		128		
	4500	207813	0	1124	16	3325		0						
EI087	00105	G09580	004	177094127300	S01	05/22/2002	POT	FL		G	24	128		
	2900	391333	13.51	1070	6	2348		1		39.5	.609			N
EI087	00105	G09580	004	177094127300	S01	06/07/2002	SEM	FL		G	24	125		
	3050	308286		1040	7	2158		2		41.7			1066	N
EI087	00105	G09580	004	177094127300	S01	12/11/2002	SEM	FL		G	24	128		
	3500	129688		1020	16	2075		1		47.7			890	N
EI087	00105	G09580	004	177094127300	S01	11/20/2003	SEM	FL		G	24	64		
	2800	82333		1050	15	1235		1		53			1017	N
EI087	00105	G09580	A002	177094103500	S01	06/30/1998	SEM	FL		G		12		
	5763	345429	98.65	5570	7	2418		503		43.4				
EI087	00105	G09580	A002	177094103500	S01	12/12/1998	SEM	FL		G		9		
	6742	82767	93.01	5360	43	3559		567		44				
EI087	00105	G09580	A002	177094103500	S01	05/20/1999	SEM	FL		G		14		
	6944	75750	93.5	4874	32	2424		460		44.9				
EI087	00105	G09580	A002	177094103500	S01	11/28/1999	SEM	FL		G		11		
	7401	79640	96.72	4233	25	1991		737		44.6				
EI297	03295	G09591	A001	177104127300	D03	06/23/1999	SEM	FL		G		19		
	1140	12105	95.08	240	19	230		367		36.3				
EI297	03295	G09591	A001	177104127300	D03	11/13/1999	SEM	FL		G		19		
	1140	2703	84.05	240	37	100		195		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
EI297	03295	G09591	A001	177104127300	D03	01/07/2000	SEM	FL		G		19		
	400	2479	82.48	180	48	119		226		36.3				
EI297	03295	G09591	A002	177104127900	D01	04/27/1998	SEM	FL		O		34		
	900	304	19.77	360	690	210		170		32.3				
EI297	03295	G09591	A002	177104127900	D01	11/09/1998	SEM	FL		O		34		
		370	25.18	240	728	269		245		38				
EI297	03295	G09591	A002	177104127900	D01	05/13/1999	SEM	FL		O		36		
		373	25	200	879	328		293		36.3				
EI297	03295	G09591	A002	177104127900	D01	12/05/1999	SEM	FL		O		29		
		352	31.52	200	782	275		360		36.3				
EI297	03295	G09591	A002	177104127900	D01	05/24/2000	SEM	FL		O		64		
		412	36.76	140	781	322		454		39				
EI297	03295	G09591	A002	177104127900	D01	12/30/2000	SEM	FL		O		64		
		360	34.01	120	652	235		336		38				
EI297	03295	G09591	A002	177104127900	D01	05/30/2001	SEM	FL		O		64		
		394	45	130	644	254		527		38				
EI297	03295	G09591	A002	177104127900	D01	12/26/2001	SEM	GL		O		64		
	925	382	54.93	140	589	225		718		38.4				
EI297	03295	G09591	A002	177104127900	D01	12/09/2003	SEM	GL		O	24	64		
		1536		110	196	301		551		36.9				N
EI297	03295	G09591	A004	177104143100	S01	04/27/1998	SEM	FL		O		37		
	800	954	55.62	440	849	810		1064		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	
EI297	03295	G09591	A004	177104143100	S01	11/13/1998	SEM	FL		O		37		
		566	49.72	280	818	463		809	37.2					
EI297	03295	G09591	A004	177104143100	S01	04/19/1999	SEM	FL		O		64		
		520	52.17	175	761	396		830	37.2					
EI297	03295	G09591	A004	177104143100	S01	04/19/1999	POT	FL		O	24	64		
	620	520	52.17	175	761	396		830	37.2	.56				N
EI297	03295	G09591	A004	177104143100	S01	11/12/1999	SEM	FL		O		64		
		384	45.93	150	864	332		734	37.2					
EI297	03295	G09591	A004	177104143100	S01	05/20/2000	SEM	FL		O		64		
		655	59.16	180	640	419		927	39.4					
EI297	03295	G09591	A004	177104143100	S01	12/30/2000	SEM	FL		O		64		
		656	60	200	540	354		810	39.2					
EI297	03295	G09591	A004	177104143100	S01	05/30/2001	SEM	FL		O		64		
		609	63	200	468	285		797	39					
EI297	03295	G09591	A004	177104143100	S01	12/26/2001	SEM	GL		O		64		
	780	458	59.99	180	557	255		835	38.4					
EI297	03295	G09591	A004	177104143100	S01	12/08/2003	SEM	GL		O	24	64		
		783		170	332	260		782	35.9					N
EI297	00105	G09592	001	177104155401	S01	08/10/2003	POT	FL		G	24	64		
	990	9999999	0	815	0	11760		0		.559				N
EI297	00105	G09592	001	177104155401	S01	12/19/2003	SEM	FL		G	24	64		
	1000	9999999		770	0	4780		0	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
EI297	00105	G09592	A001	177104127301	S01	09/25/2003	POT	FL		G	24	19		
	2060	208263	34.48	1990	19	3957		10	55		.59			N
EI297	00105	G09592	A001	177104127301	S01	12/31/2003	SEM	FL		G	24	19		
	950	9999999		750	0	416		398	0				700	N
EI297	00105	G09592	A003	177104133000	S01	03/03/1998	SEM	FL		O		27		
	1200	19446	85.8	1140	112	2178		677	32.5					
EI297	00105	G09592	A003	177104133000	S01	11/13/1998	SEM	FL		O		30		
		10114	95.58	360	44	445		951	31.7					
EI297	00105	G09592	A003	177104133000	S01	04/19/1999	SEM	FL		O		24		
		9167	96.45	340	30	275		815	31.7					
EI297	00105	G09592	A003	177104133000	S01	11/12/1999	SEM	FL		O		22		
		7321	94.54	450	28	205		485	31.7					
EI297	00105	G09592	A003	177104133000	S01	05/21/2000	SEM	FL		O		22		
		5867	95.83	280	30	176		689	39					
EI297	00105	G09592	A003	177104133000	S01	12/30/2000	SEM	FL		O		26		
		12000	96.16	355	20	240		501	39					
EI297	00105	G09592	A003	177104133000	S01	05/31/2001	SEM	FL		O		24		
		18286	97.59	300	14	256		566	38					
EI297	00105	G09592	A003	177104133000	S01	12/26/2001	SEM	FL		O		26		
	1000	19533	97.96	330	15	293		720	38.6					
EI297	00105	G09592	A005	177104152101	S01	07/11/2000	POT	FL		G	24	22		
	1640	9999999	100	1530	0	4997		2			.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
EI297	00105	G09592	A005	177104152101	S01	12/30/2000	SEM	FL		G		22		
	1640	9999999	99	1400	0	4103		85						
EI297	00105	G09592	A005	177104152101	S01	05/31/2001	SEM	FL		G		22		
	1640	9999999	99	1220	0	2345		359						
EI297	00105	G09592	A005	177104152101	S01	12/26/2001	SEM	FL		G		18		
	1640	9999999	99	1000	0	1193		523						
EI297	00105	G09592	A005	177104152101	S01	12/10/2003	SEM	GL		G	24	24		
	840	9999999		440	0	353		1189	0				90	N
EI385	01284	G09601	B011	177104132800	S01	05/12/1998	SEM	FL		O		90		
		445	34.7	65	254	113		135	30					
EI385	01284	G09601	B011	177104132800	S01	10/25/1998	SEM	GL		O		90		
	675	270	34.55	55	341	92		180	30.2					
EI385	01284	G09601	B011	177104132800	S01	06/14/1999	SEM	GL		O		90		
	675	159	31.24	65	295	47		134	30.2					
EI385	01284	G09601	B011	177104132800	S01	12/05/1999	SEM	GL		O		90		
	900	247	38.15	65	608	150		375	31.8					
EI385	01284	G09601	B011	177104132800	S01	06/07/2000	SEM	GL		O		90		
	395	919	27.6	75	320	294		122	32.2					
EI385	01284	G09601	B011	177104132800	S01	12/08/2000	SEM	GL		O		90		
	350	475	45.43	65	221	105		184	30.6					
EI385	01284	G09601	B011	177104132800	S01	05/26/2001	SEM	GL		O		90		
	300	469	50.42	65	177	83		180	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
EI385	01284	G09601	B011	177104132800	S01	12/01/2001	SEM	GL		O		90		
	350	451	40.96	55	284	128		197		31.5				
EI385	01284	G09601	B011	177104132800	S01	06/15/2002	SEM	GL		O		90		
	350	224	46.84	60	210	47		185		31.5				
EI385	01284	G09601	B011	177104132800	S01	12/30/2002	SEM	GL		O		90		
	400	222	51.69	80	171	38		183		32				
EI385	01284	G09601	B011	177104132800	S01	01/03/2003	SEM	GL		O		90		
	400	1011	50.52	70	190	192		194		31.5				
EI385	01284	G09601	B011	177104132800	S01	06/09/2003	SEM	GL		O		90		
		852	48.83	70	196	167		187		31.5				
EI385	01284	G09601	B011	177104132800	S01	12/29/2003	SEM	GL				90		
	550	712	62.63	70	139	99		233		31.5				
SS100	01689	G09612	A002A	177114121600	S01	06/15/1998	SEM	FL		O		18		
		304	42.55	1249	158	48		117		33.1				
SS100	01689	G09612	A002A	177114121600	S01	11/23/1998	SEM	FL		O		18		
		992	44.26	1259	131	130		104		30.2				
SS100	01689	G09612	A002A	177114121600	S01	04/06/1999	POT	FL		O	4	14		
		984	44.55	1206	122	120		98		35	.6			N
SS100	01689	G09612	A002A	177114121600	S01	06/13/1999	SEM	FL		O		14		
		1022	41.88	1217	229	234		165		37.4				
SS100	01689	G09612	A002A	177114121600	S01	12/03/1999	SEM	FL		O		14		
		1073	48.66	1025	192	206		182		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
SS100	01689	G09612	A002A	177114121600	S01	05/20/2000	SEM	FL		O		12		
		966	49.63	928	205	198		202		34.8				
SS100	01689	G09612	A002A	177114121600	S01	11/15/2000	SEM	FL		O		18		
		1919	76.5	841	86	165		280		37.8				
SS100	01689	G09612	A002A	177114121600	S01	05/10/2001	SEM	FL		O		32		
		3976	75.6	803	41	163		127		38				
SS105	01819	G09614	002	177114102104	S01	01/12/2000	POT	FL		G	24	24		
	3550	13165	0	2880	735	9676		0		55	.663			N
SS105	01819	G09614	002	177114102104	S01	05/15/2000	SEM	FL		G		29		
	2903	48869	1.18	2100	168	8210		2		40.1				
SS105	01819	G09614	002	177114102104	S02	05/28/2001	SEM	FL		G		16		
	3540	6687	0	2443	262	1752		0		40.1				
SS105	01819	G09614	002	177114102104	S02	06/12/2001	POT	FL		G	5	16		
	3503	22438	20	3164	192	4308		48		54.5	.62			N
SS105	01819	G09614	002	177114102104	S02	11/28/2002	SEM	FL		G		60		
	1875	11514	92.24	1193	35	403		416		40.1				
SS105	01819	G09614	002	177114102104	S02	05/30/2003	SEM	FL		G		40		
	2900	9999999	99	606	0	355		170		40.1				
SS105	01819	G09614	002	177114102104	S02	12/02/2003	SEM	FL		G		100		
	1420	9999999	99	400	0	300		153						
SS105	00105	G09614	007	177114130800	S01	06/15/2000	POT	FL		G	24	15		
	7930	7899	0	6015	633	5000		0		47.1	.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
SS105	00105	G09614	007	177114130800	S02	10/03/2000	POT	FL		O	24	16		
	3702	1776	3.51	2184	660	1172		24	41	.63				N
SS105	00105	G09614	007	177114130800	S01	12/02/2000	SEM	FL		G		16		
	3212	1372	0	2200	631	866		0	40.5					
SS105	00105	G09614	007	177114130800	S02	05/26/2001	SEM	FL		O		16		
	2500	1050	.66	2400	302	317		2	47					
SS105	00105	G09614	007	177114130800	S02	11/24/2001	SEM	FL		G	24	12		
	1950	2		1184	607	1		3	47				853	N
SS105	00105	G09614	007	177114130800	S01	11/24/2001	SEM	FL		G		12		
	1950	2	.49	1184	607	1		3	47					
SS105	00105	G09614	A001	177114124500	S03	05/05/2001	POT	FL		G	24	13		
	9730	10274	0	9220	960	9863		0	47	.55				N
SS105	00105	G09614	A001	177114124500	S03	06/01/2001	SEM	FL		G		13		
	9510	10951	0	9045	961	10524		0	35.3					
SS105	00105	G09614	A001	177114124500	S03	11/24/2001	SEM	FL		G		18		
	9600	13577	4.41	6600	1084	14717		50	47					
SS105	00105	G09614	A001	177114124501	S01	08/28/2002	POT	FL		G	24	24		
	9208	12823	1.32	8022	1274	16337		17	42	.659				N
SS105	00105	G09614	A001	177114124501	S01	12/16/2002	SEM	FL		G	24	17		
	9200	10757		7883	822	8842		12	42				981	N
SS105	00105	G09614	A001	177114124501	S01	11/22/2003	SEM	FL		G	24	17		
	7700	7990		1664	294	2349		0	45.3				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
SS105	00105	G09614	B004	177114122400	S01	07/15/1998	SEM	FL		G		19		
	7368	11727	.75	6103	951	11152		7	36					
SS105	00105	G09614	B004	177114122400	S01	12/02/1998	SEM	FL		G		20		
	5894	10369	.13	4170	924	9581		1	46.1					
SS105	00105	G09614	B004	177114122400	S01	05/28/1999	SEM	FL		G		13		
	5600	7169	55.05	4388	325	2330		398	41					
SS105	00105	G09614	B004	177114122400	S01	06/28/1999	SEM	FL		G		11		
	4900	18806	77.36	4512	72	1354		246	44					
SS105	00105	G09614	B004	177114122400	S01	11/21/1999	SEM	FL		G		12		
	5700	10457	77.01	3500	129	1349		432	43					
SS105	00105	G09614	B004	177114122400	S01	12/20/1999	SEM	FL		G		13		
	4700	11244	84.96	3400	119	1338		672	44					
SS105	00105	G09614	B004	177114122400	S02	05/03/2000	POT	FL		G	24	12		
	4950	15898	31.97	2850	266	4229		125			.65			N
SS105	00105	G09614	B004	177114122400	S02	05/16/2000	SEM	FL		G		12		
	3600	12750	46.67	3200	400	5100		350	45					
SS105	00105	G09614	B004	177114122400	S03	08/13/2000	POT	FL		G	24	13		
	9800	8610	0	9315	1104	9505		0	47		.65			N
SS105	00105	G09614	B004	177114122400	S03	11/22/2000	SEM	FL		G		60		
	2113	15264	.4	1377	246	3755		1	40.1					
SS105	00105	G09614	B004	177114122400	S02	12/02/2000	SEM	FL		G		13		
	8600	9508	0	8194	768	7302		0	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
SS105	00105	G09614	B004	177114122400	S03	06/01/2001	SEM	FL		G		13		
	7320	9670	19.45	6517	791	7649		191		42.6				
SS105	00105	G09614	B004	177114122400	S03	11/24/2001	SEM	FL		G	24	14		
	5700	10571		4275	198	2093		1254		47			853	N
SS105	00105	G09614	B004	177114122400	S03	06/09/2002	SEM	FL		G	24	14		
	4268	12989		3616	95	1234		1005		47			1250	N
SS105	00105	G09614	B004	177114122400	S03	12/15/2002	SEM	FL		G	24	12		
	4200	9999999		3396	0	1293		1328		41.9			957	N
SS105	00105	G09614	B004	177114122400	S03	11/22/2003	SEM	FL		G	24	9		
	2930	9999999		2613	0	1194		1685		42.1			1010	N
SS105	00105	G09614	B006	177114130200	S01	05/30/2000	SEM	FL		G		17		
	5700	13470	0	5990	881	11867		0		47				
SS105	00105	G09614	B006	177114130200	S01	06/09/2000	POT	FL		G	24	16		
	6500	14363	0	5502	971	13946		0		47	.65			N
SS291	02451	G09627	A001	177124036900	D01	06/09/1998	SEM	FL		G		64		
	1020	3500	90.95	120	54	189		543		33.3				
SS291	02451	G09627	A001	177124036900	D01	06/27/2001	SEM	GL		G		14		
	1290	3065	88.91	420	62	190		497		31.7				
SS291	02451	G09627	A001	177124036900	D01	12/27/2001	SEM	GL		G		14		
	1075	0	86.35	650	64	0		405		32.7				
SS291	02451	G09627	A001	177124036900	D01	06/29/2002	SEM	GL		G		24		
	1075	2113	93.31	280	71	150		990		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
SS291	02451	G09627	A001D	177124036900	D02	06/13/1998	SEM	FL		O		13		
	950	923	74.8	750	155	143		460		33.3				
SS291	02451	G09627	A001D	177124036900	D02	06/28/2001	SEM	GL		O		13		
	1030	5111	94.6	550	45	230		789		31.7				
SS291	02451	G09627	A001D	177124036900	D02	12/27/2001	SEM	GL		O		13		
	1075	1860	89.08	410	50	93		408		32.7				
SS291	02451	G09627	A001D	177124036900	D02	06/25/2002	SEM	GL		O		28		
	1075	2043	93.45	275	69	141		985		32.8				
SS291	02451	G09627	A002	177124036800	S02	06/25/2001	SEM	FL		G		64		
	1040	1489	69.74	125	92	137		212		31.7				
SS291	02451	G09627	A002	177124036800	S02	12/28/2001	SEM	FL		G		64		
	875	852	57.28	100	88	75		118		32.7				
SS291	02451	G09627	A002	177124036800	S02	06/23/2002	SEM	FL		G		64		
	875	1753	61.88	115	77	135		125		32.8				
SS291	02451	G09627	A004	177124037100	D01	06/10/2001	SEM	GL		O		64		
	1250	7000	98.87	150	7	49		614		31.7				
SS291	02451	G09627	A004	177124037100	D01	12/26/2001	SEM	FL		O		36		
	640	0	95.65	80	4	0		88		32.7				
SS291	02451	G09627	A004D	177124037100	D02	06/06/1998	SEM	FL		O		16		
	780	2419	61.7	460	270	653		435		33.3				
SS291	02451	G09627	A004D	177124037100	D02	06/26/2001	SEM	FL		O		21		
	1250	5900	96.83	120	20	118		610		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
SS291	02451	G09627	A004D	177124037100	D02	12/26/2001	SEM	FL		O		6		
	1300	523	8.33	720	44	23		4		32.7				
SS291	02451	G09627	A004D	177124037100	D02	06/28/2002	SEM	FL		O		8		
	1710	7250	88.24	615	8	58		60		32.8				
SS291	02451	G09627	A008	177124057301	S01	12/30/2001	SEM	FL		G		19		
	1715	2401000	90	1390	1	2401		9		32.7				
SS291	02451	G09627	A008	177124057301	S01	06/26/2002	SEM	FL		G		19		
	1640	9999999	99	1150	0	1731		1		32.8				
SS291	02451	G09627	A008	177124057301	S02	09/29/2002	POT	FL		G	24	34		
	1860	9999999	0	1580	0	2534		0			.601			N
SS299	01284	G09631	A001	177124046901	S01	02/07/1998	SEM	FL	0	G	8	14	0	0
0	1033	22076	12.9	3442	172	3797		26		40.8	0		0	N
SS299	01284	G09631	A001	177124046901	S01	08/03/1998	SEM	FL	0	G	12	28	0	0
0	1033	57080	15	2166	50	2854		9		40.8	0		0	N
SS299	01284	G09631	A002	177124047200	S01	02/01/1998	SEM	FL	0	O	12	30	0	0
0	2440	688	1	674	1182	813		12		30.3	0		0	N
SS299	01284	G09631	A002	177124047200	S01	08/03/1998	SEM	FL	0	O	8	60	0	0
0	2440	1469	1	522	884	1299		9		30.3	0		0	N
SS299	01284	G09631	A002	177124047200	S01	02/02/1999	POT	FL		O	24	30		
	2794	916	1.05	406	939	860		10		30.3	.63			N
SS299	01284	G09631	A002	177124047200	S01	12/20/1999	SEM	FL	0	O	12	14	0	0
0	0	1066	8	2778	891	950		77		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	A002	177124047200	S01	11/17/2000	SEM	FL	0	O	24	13	0	0
0	0	739	1	2980	1039	768		10		30.3	0		0	N
SS299	01284	G09631	A002	177124047200	S01	06/28/2002	SEM	FL	0	O	4	13	0	0
0	0	229	3	1000	419	96		13		30.3	0		0	N
SS299	01284	G09631	A003	177124047400	S01	03/06/1998	SEM	FL	0	O	8	12	0	0
0	2240	2324	30.4	960	188	437		82		30.3	0		0	N
SS299	01284	G09631	A003	177124047400	S01	08/03/1998	SEM	FL	0	O	8	24	0	0
0	2240	585	61.4	734	118	69		187		30.3	0		0	N
SS299	01284	G09631	A003	177124047400	S01	04/27/1999	SEM	FL	0	O	4	12	0	0
0	0	1333	61	600	36	48		57		30.6	0		0	N
SS299	01284	G09631	A003	177124047400	S01	06/15/1999	SEM	FL	0	O	4	12	0	0
0	0	1333	61	700	36	48		57		30.6	0		0	N
SS299	01284	G09631	A003	177124047400	S01	09/15/1999	POT	FL		O	24	12		
	2200	1180	61.39	614	61	72		97		30.6	.63			N
SS299	01284	G09631	A003	177124047400	S01	12/21/1999	SEM	FL	0	O	24	12	0	0
0	0	1200	61.4	558	75	90		119		30.6	0		0	N
SS299	01284	G09631	A003	177124047400	S01	05/20/2000	SEM	FL	0	O	24	12	0	0
0	0	1725	62.4	508	51	88		84		30.6	0		0	N
SS299	01284	G09631	A003	177124047400	S01	12/11/2000	SEM	FL	0	O	4	12	0	0
0	0	1269	64.4	512	52	66		93		30.6	0		0	N
SS299	01284	G09631	A003	177124047400	S01	06/29/2002	SEM	FL	0	O	17	14	0	0
0	0	1706	63	400	34	58		57		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
ST037	02628	G09637	A001	177154073102	S01	04/21/1998	SEM	FL		O		64		
		1444	82.41	200	117	169		548	35					
ST037	02628	G09637	A001	177154073102	S01	09/20/1998	SEM	FL		O		64		
		233	83.2	250	103	24		510	36					
ST037	02628	G09637	A001	177154073102	S01	04/29/1999	SEM	FL		O		64		
	1400	732	87.67	170	82	60		583	35.8					
ST037	02628	G09637	A002	177154084600	S02	01/11/1998	POT	FL		O	24	20		
	1700	564	0	1510	1119	631		0	34.8		.6			
ST037	02628	G09637	A002	177154084600	S02	04/16/1998	SEM	FL		O		20		
		614	2.82	1445	1068	656		31	35					
ST037	02628	G09637	A002	177154084600	S02	09/14/1998	SEM	FL		O		20		
		433	36.98	940	571	247		335	36					
ST037	02628	G09637	A002	177154084600	S02	04/22/1999	SEM	FL		O		26		
	1010	804	65.27	500	382	307		718	35.8					
ST037	02628	G09637	A002	177154084600	S03	12/06/2000	POT	FL		G	24	12		
	3050	48020	0	2600	50	2401		0	58.4		.65			N
ST037	02628	G09637	A002	177154084600	S03	12/06/2000	SEM	FL		G		12		
	3050	47080	0	2600	50	2354		0	58.2					
ST037	02628	G09637	A002	177154084602	S01	03/30/2002	POT	FL		G	4	20		
	3200	41767	20.36	3050	133	5555		34	55.5		.65			N
ST037	02628	G09637	A002	177154084602	S02	02/19/2003	POT	FL		O	4	17		
	2766	3512	25.15	1509	639	2244		215	35.9		.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
ST037	02628	G09637	A002	177154084602	S02	06/14/2003	SEM	FL		G		30		
	1100	385	2.38	669	3163	1218		77	51					
ST037	02628	G09637	A002	177154084600	S01	12/27/2003	SEM	FL				40		
	960	680	47.97	258	718	488		662	35.8					
ST037	02628	G09637	A003	177154084900	S02	05/16/1998	SEM	FL		G		64		
		3141	91.59	250	85	267		926	35.5					
ST037	02628	G09637	A003	177154084900	S02	09/08/1998	SEM	FL		G		64		
		1513	90.2	225	78	118		718	36					
ST037	02628	G09637	A003	177154084900	S02	02/28/1999	POT	GL		O	24	64		
	910	1339	90.98	225	62	83		625	34.5		.7			N
ST037	02628	G09637	A003	177154084900	S02	03/21/1999	SEM	FL		O		64		
	860	1000	92.86	220	8	8		104	35.8					
ST037	02628	G09637	A003	177154084900	S03	05/16/2000	POT	GL		O	24	40		
	1150	2083	75.98	225	12	25		37	36		.7			N
ST037	02628	G09637	A003	177154084901	S01	04/16/2002	POT	FL		G	4	19		
	4250	33506	0	4125	168	5629		0	53.2		.65			N
ST037	02628	G09637	A003	177154084901	S01	12/07/2002	SEM	FL		G	24	62		
	1640	56465		1134	284	16036		28	51				992	N
ST037	02628	G09637	A003	177154084901	S01	05/30/2003	SEM	FL		G	24	30		
	1174	113114		956	70	7918		21	50.6				149	N
ST037	02628	G09637	A004	177154105700	S01	05/18/2001	POT	FL		G	4	13		
	4500	8033	0	4250	273	2193		0	49.6		.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	
ST037	02628	G09637	A004	177154105700	S02	01/16/2002	POT	FL		G	24	32		
	1600	9999999	100	1550	0	3182		6		.65			N	
ST037	02628	G09637	A004	177154105700	S02	12/08/2002	SEM	FL		G	24	40		
	1550	9999999		1010	0	3684		48	55.2			992	N	
ST037	02628	G09637	A004	177154105700	S02	06/13/2003	SEM	FL		G	24	34		
	1250	372889		665	9	3356		219	55.2			195	N	
ST037	02628	G09637	A004	177154105700	S02	10/12/2003	SEM	FL		G	24	34		
	1250	387833		0	6	2327		114	55.2			0	N	
PL006	00730	G09651	002	177134022000	S01	06/11/2000	SEM	FL		G		999		
	9360	49169	0	7050	314	15439		0	50.3					
PL006	00730	G09651	002	177134022000	S01	12/09/2000	SEM	FL		G		16		
	2190	95191	0	1940	47	4474		0	48.8					
PL006	00730	G09651	002	177134022000	S01	06/25/2001	SEM	FL		G		24		
	1550	671800	61.54	950	5	3359		8	47.6					
PL006	00730	G09651	002	177134022000	S01	08/13/2001	POT	FL		G	24	999		
	1400	34545	78.43	190	11	380		40	45.5	.615			N	
PL006	00730	G09651	002	177134022001	S01	03/05/2002	POT	FL		G	24	12		
	8400	37247	0	6000	146	5438		0	46.4	.601			N	
PL006	00730	G09651	002	177134022001	S01	06/05/2002	SEM	FL		G		38		
	4520	30363	0	1200	234	7105		0	59.4					
PL006	00730	G09651	002	177134022001	S01	12/01/2002	SEM	FL		G		38		
	5500	31737	0	1250	194	6157		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
PL006	00730	G09651	002	177134022001	S01	06/18/2003	SEM	FL		G		18		
	4400	39426	4.73	1050	141	5559		7		51.3				
PL006	00730	G09651	002	177134022001	S01	12/03/2003	SEM	FL				28		
	4100	43418	1.16	1000	170	7381		2		55.1				
PL006	00730	G09651	003	177134023400	S01	12/07/2001	POT	FL		G	24	13		
	4317	29206	1.36	4150	218	6367		3		46.4	.601			N
PL006	00730	G09651	003	177134023400	S01	12/18/2001	SEM	FL		G		15		
	4275	26988	1.96	4000	250	6747		5		42.7				
PL006	00730	G09651	A001	177134017900	S01	05/12/1998	SEM	FL		G		68		
	1000	340543	40.68	810	35	11919		24		47.6				
PL006	00730	G09651	A001	177134017900	S01	12/13/1998	SEM	FL		G		64		
	860	288583	35.71	600	36	10389		20		49.7				
PL006	00730	G09651	A001	177134017900	S01	05/02/1999	SEM	FL		G		64		
	685	356000	40.48	495	25	8900		17		52.6				
PL006	00730	G09651	A001	177134017900	S01	12/15/1999	SEM	FL		G		999		
	510	272391	42.5	370	23	6265		17		52				
PL006	00730	G09651	A001	177134017900	S01	05/07/2000	SEM	FL		G		999		
	470	248105	36.67	335	19	4714		11		50.3				
PL006	00730	G09651	A001	177134017900	S01	12/01/2000	SEM	FL		G		99		
	360	180050	52.38	275	20	3601		22		48.8				
PL006	00730	G09651	A001	177134017900	S01	06/04/2001	SEM	FL		G				
	355	287889	30.77	270	18	5182		8		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
PL006	00730	G09651	A001	177134017900	S01	12/04/2001	SEM	FL		G		999		
	350	106143	48.78	210	21	2229		20		42.7				
PL006	00730	G09651	A001	177134017900	S02	06/03/2002	SEM	FL		G		30		
	3680	42833	0	1120	60	2570		0		59.4				
PL006	00730	G09651	A001	177134017900	S02	06/10/2002	POT	FL		G	24	30		
	4000	54370	0	1100	46	2501		0		50.9	.594			N
PL006	00730	G09651	A001	177134017900	S02	12/20/2002	SEM	FL		G		30		
	2500	62769	0	1100	26	1632		0		52.7				
PL006	00730	G09651	A001	177134017900	S02	06/01/2003	SEM	FL		G		22		
	2100	96667	0	925	15	1450		0		51.3				
PL006	00730	G09651	A001	177134017900	S02	12/01/2003	SEM	FL				22		
	1800	103333	0	920	9	930		0		55.1				
PL015	01834	G09652	003	177134017700	S01	03/08/1998	SEM	FL	0	G	24	91	0	0
0	620	9999999	0	88	0	127		0		0	0		0	N
PL015	01834	G09652	003	177134017700	S01	12/18/1998	SEM	FL		G		48		
	400	9999999	0	125	0	137		0						
PL015	01834	G09652	003	177134017700	S01	06/13/1999	SEM	FL		G		48		
	440	9999999	0	120	0	131		0						
PL015	01834	G09652	003	177134017700	S01	12/11/1999	SEM	FL		G		64		
	455	9999999	0	115	0	265		0						
PL015	01834	G09652	003	177134017700	S01	06/09/2000	SEM	FL		G		64		
	450	9999999	0	120	0	270		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
PL015	01834	G09652	003	177134017700	S01	06/05/2001	SEM	UK		G		64		
	470	9999999	99	120	0	214		10	0					
PL015	01834	G09652	003	177134017700	S01	09/17/2001	SEM	FL		G		64		
	500	9999999	99	120	0	195		39						
PL015	01834	G09652	003	177134017700	S01	06/16/2002	SEM	FL		G		64		
	500	9999999	99	130	0	199		97						
PL015	01834	G09652	003	177134017700	S01	01/06/2003	SEM	FL		G		64		
	520	9999999	99	150	0	333		145						
PL015	01834	G09652	003	177134017700	S01	06/14/2003	SEM	FL		G		64		
	600	9999999	99	150	0	215		221						
PL015	01834	G09652	004	177134021700	S02	06/11/2000	POT	FL		G	24	19		
	3600	124750	11.11	3450	40	4990		5	48		.5			N
PL015	01834	G09652	004	177134021700	S02	06/25/2000	SEM	FL		G		21		
	3200	87500	12.33	3000	64	5600		9	48					
PL015	01834	G09652	004	177134021700	S03	12/27/2000	SEM	FL		G		22		
	1100	9999999	0	400	0	241		0	40.4					
PL015	01834	G09652	005	177134022100	S01	11/19/2000	POT	FL		O	24	11		
	3525	5649	0	2910	239	1350		0	35.3		.6			N
PL015	01834	G09652	005	177134022100	S01	06/09/2001	SEM	FL		O		16		
	2165	13333	91.1	1400	39	520		399	36.5					
PL015	01834	G09652	005	177134022100	S01	06/08/2002	SEM	FL		O		13		
	2750	28394	89.11	2443	33	937		270	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
PL015	01834	G09652	006	177134023502	S01	03/25/2002	POT	FL		G	24	13		
	2875	66000	94.74	2610	16	1056		288	42.5		.61			N
PL015	01834	G09652	006	177134023502	S03	11/18/2002	POT	FL		G	24	12		
	1800	9999999	0	1719	0	1227		0	42.5		.61			N
GI043	00145	G09676	A001D	177174032100	D02	11/26/1998	POT	FL		O	24	64		
	1150	3321	80.05	120	78	259		313	31.3		.7			N
GI043	00145	G09676	A001D	177174032100	D02	11/26/1998	SEM	FL		O		64		
		3321	80.05	120	78	259		313	31.3					
GI043	00145	G09676	A001D	177174032100	D02	12/28/1999	SEM	GL		O		20		
	1000	1229	81.08	110	35	43		150	29.8					
GI043	00145	G09676	A002	177174034701	S01	10/18/1998	POT	FL		O	24	14		
	2700	1542	0	2040	565	871		0	30.8		.625			N
GI043	00145	G09676	A002	177174034701	S01	11/26/1998	SEM	FL		O		20		
		816	0	1800	1101	898		0	31					
GI043	00145	G09676	A002	177174034701	S01	06/28/1999	SEM	GL		O		64		
	1840	1366	57.74	175	377	515		515	31.7					
GI043	00145	G09676	A002	177174034701	S01	12/16/1999	SEM	GL		O		40		
	1180	608	71.44	225	255	155		638	30					
GI043	00145	G09676	A002	177174034701	S01	06/22/2000	SEM	GL		O		46		
	1040	1410	86.33	200	156	220		985	31.4					
GI043	00145	G09676	A002	177174034701	S02	09/16/2000	POT	GL		O	24	64		
	850	701	81.53	110	224	157		989	31.4		.62			N

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WATER VOL	SI 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	177174034701	S02	12/08/2000	SEM	GL		O		99		
	800	0	75.66	130	92	0		286						
GI043	00145	G09676	A002	177174034701	S02	06/10/2001	SEM	JP		O		128		
		0	42.31	1200	120	0		88		32.4				
GI043	00145	G09676	A002	177174034701	S02	11/13/2001	SEM	FL		O		999		
		0	80	1200	100	0		400		32.4				
GI043	00145	G09676	A003	177174040201	D01	10/18/1998	POT	GL		O	24	64		
	1705	747	0	180	229	171		0		28.1	.614			N
GI043	00145	G09676	A003	177174040201	D01	11/26/1998	SEM	FL		O		64		
		709	0	200	268	190		0		30.1				
GI043	00145	G09676	A003	177174040201	D01	06/22/1999	SEM	GL		O		99		
	1210	600	5.3	170	125	75		7		31.2				
GI043	00145	G09676	A003	177174040201	D01	12/17/1999	SEM	GL		O		64		
	1850	1350	10.71	100	100	135		12		30.8				
GI043	00145	G09676	A003	177174040201	D01	06/15/2000	SEM	GL		O		99		
	940	1279	1.15	100	86	110		1		31.6				
GI043	00145	G09676	A003	177174040201	D01	12/08/2000	SEM	GL		O		999		
	800	0	0	75	4	0		0						
GI043	00145	G09676	A003D	177174040201	D02	10/18/1998	POT	FL		O	24	23		
	1620	687	0	990	970	666		0		31.5	.643			N
GI043	00145	G09676	A003D	177174040201	D02	11/26/1998	SEM	FL		O		26		
		665	0	600	1003	667		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
GI043	00145	G09676	A003D	177174040201	D02	06/19/1999	SEM	GL		O		99		
	850	256	25	200	390	100		130		31.4				
GI043	00145	G09676	A003D	177174040201	D02	12/16/1999	SEM	GL		O		64		
	680	1042	60	210	120	125		180		31.6				
WD117	02628	G09690	G007	177204008201	S01	06/22/2000	SEM	FL		G		32		
	1980	972333	0	1638	9	8751		0		39.2				
WD117	02628	G09690	G007	177204008201	S01	11/18/2000	POT	FL		G	24	34		
	1980	500889	94.74	1261	9	4508		162		39.6	.6			N
WD117	02628	G09690	G007	177204008201	S01	12/03/2000	SEM	FL		G		34		
	1980	9999999	99	1212	0	3126		407		39.2				
WD117	02628	G09690	G009	177204008701	D01	06/08/1998	SEM	FL		O		38		
	1250	1073	87	204	165	177		1104		31.7				
WD117	02628	G09690	G009	177204008701	D01	12/11/1998	SEM	GL		O		42		
	1250	2000	88.02	214	170	340		1249		31.7				
WD117	02628	G09690	G009	177204008701	D01	06/06/1999	SEM	FL		O		42		
	1250	41	86.98	146	97	4		648		31.7				
WD117	02628	G09690	G009	177204008701	D01	12/26/1999	SEM	GL		O		42		
	1250	750	91.96	129	72	54		824		31.7				
WD117	02628	G09690	G009	177204008701	D01	06/19/2000	SEM	GL		O		42		
	1250	4292	94.05	123	48	206		759		30.9				
WD117	02628	G09690	G009	177204008701	D01	12/10/2000	SEM	GL		O		72		
	1250	33	84.02	150	151	5		794		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	02628	G09690	G009	177204008701	D01	06/16/2001	SEM	GL		O	24	72		
	1250	1000		133	80	80		718		30.9			130	N
WD117	02628	G09690	G009	177204008701	D01	12/28/2001	SEM	GL		O	24	72		
	1250	1268		159	41	52		637		30.9			148	N
WD117	02628	G09690	G009	177204008701	D01	06/24/2002	SEM	GL		O	24	72		
	1250	1172		126	64	75		733		30.9			117	N
WD117	02628	G09690	G009	177204008701	D01	12/06/2002	SEM	GL		O	24	72		
	1250	817		158	71	58		637		30.9			138	N
WD117	02628	G09690	G009	177204008701	D01	06/19/2003	SEM	GL		O	24	72		
	1250	828		126	64	53		577		30.9			115	N
WD117	02628	G09690	G009D	177204008701	D02	05/30/1998	SEM	FL		O		72		
	2400	6278	85.71	86	18	113		108		31.7				
WD117	02628	G09690	G009D	177204008701	D02	11/15/1998	SEM	GL		O		72		
	2400	2308	86.17	166	13	30		81		31.7				
SP052	02409	G09699	C008	177214042300	D01	11/15/1998	SEM	FL		G		24		
	3000	622000	97.75	1250	2	1244		87		56.2				
SP052	02409	G09699	C008	177214042300	D01	12/12/1998	SEM	FL		G		24		
	3000	633500	97.73	1250	2	1267		86		53.7				
SP052	02409	G09699	C008	177214042300	D01	06/14/1999	SEM	FL		G		18		
	3000	74500	87.8	1150	10	745		72		56.2				
SP052	02409	G09699	C008	177214042300	D01	11/11/1999	SEM	FL		G		18		
	3000	108000	88.1	1170	10	1080		74		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
SP052	02409	G09699	C008	177214042300	D01	12/15/1999	SEM	FL		G		18		
	2580	144500	87.8	1100	10	1445		72		56.2				
SP052	02409	G09699	C008	177214042300	D01	06/24/2000	SEM	FL		G		64		
	3020	28040	69.88	975	25	701		58		56.2				
SP052	02409	G09699	C008	177214042300	D01	12/15/2000	SEM	FL		G		64		
	2200	62000	90	1059	8	496		72		56.2				
SP052	02409	G09699	C008	177214042300	D01	06/18/2001	SEM	FL		G		64		
	2280	133000	96.2	997	3	399		76		34.8				
SP052	02409	G09699	C008	177214042300	S03	06/28/2002	POT	FL		O	24	15		
	1800	930	0	1150	430	400		0		27.3	.59			N
SP052	02409	G09699	C008	177214042300	S03	11/21/2002	SEM	FL		O		15		
		0	0	1150	300	0		0		27.3				
SP052	02409	G09699	C008D	177214042300	D02	06/05/1998	SEM	FL		G		20		
	3060	55855	92.15	1883	55	3072		646		56.2				
SP052	02409	G09699	C008D	177214042300	D02	06/29/1998	SEM	FL		G		24		
	3060	58186	92.08	1700	43	2502		500		53.7				
SP052	02409	G09699	C008D	177214042300	D02	11/15/1998	SEM	FL		G		24		
	3000	82725	94.05	1750	40	3309		632		53.7				
SP052	02409	G09699	C008D	177214042300	D02	12/13/1998	SEM	FL		G		24		
	3000	88789	94.32	1750	38	3374		631		53.7				
SP052	02409	G09699	C008D	177214042300	D02	05/25/1999	POT	FL		G	4	24		
	3000	173200	98.29	1650	10	1732		576		58.4	.632			N

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WATER VOL	SI 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	06/14/1999	SEM	FL		G		24		
	3000	38478	91.05	1800	46	1770	468	53.7						
SP052	02409	G09699	C008D	177214042300	D02	06/15/1999	SEM	FL		G		24		
	3000	50585	92.02	1800	41	2074	473	56.2						
SP052	02409	G09699	C008D	177214042300	D02	11/11/1999	SEM	FL		G		24		
	3000	45023	91.99	1775	44	1981	505	53.7						
SP052	02409	G09699	C008D	177214042300	D02	12/14/1999	SEM	FL		G		24		
	3080	44881	91.29	1640	42	1885	440	56.2						
SP052	02409	G09699	C008D	177214042300	D02	06/23/2000	SEM	FL		G		24		
	2300	47720	93.19	1525	50	2386	684	56.2						
SP052	02409	G09699	C008D	177214042300	D02	12/16/2000	SEM	FL		G		24		
	3040	16000	90	1366	90	1440	810	56.2						
SP052	02409	G09699	C008D	177214042300	D02	06/23/2001	SEM	FL		G		24		
	3000	39643	96.12	1288	28	1110	694	35.9						
SP052	02409	G09699	C008D	177214042300	D02	12/22/2001	SEM	FL		G		24		
	3000	59200	97.22	1070	20	1184	700	34.8						
SP052	00105	G09700	A005	177214041200	S01	06/30/2002	SEM	FL		G		999		
	1000	1082	0	314	523	566	0	33.3						
SP052	00105	G09700	A005	177214041200	S01	12/30/2002	SEM	FL		G		999		
	1000	415	0	350	275	114	0	33.3						
SP052	00105	G09700	A005	177214041200	S01	12/27/2003	SEM	GL		G	24	64		
	1300	327		300	171	56	17	32					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
MP069	01284	G09703	001	177254058600	S01	06/13/1998	SEM	FL		G		34		
	4900	348	24.89	1308	178	62		59		42.2				
MP069	01284	G09703	001	177254058600	S01	12/20/1998	SEM	FL		G		11		
	4900	253	26.36	1256	162	41		58		42.2				
MP069	01284	G09703	001	177254058600	S01	05/22/2000	SEM	FL		G		11		
	2300	15811	30.19	1164	74	1170		32		42.4				
MP069	01284	G09703	001	177254058600	S01	05/29/2001	SEM	FL		G		11		
	2300	15492	34.44	1136	59	914		31		42.2				
MP069	01284	G09703	001	177254058600	S01	12/25/2001	SEM	FL		G		11		
	2300	26923	75.47	1070	26	700		80		42.2				
MP069	01284	G09703	001	177254058600	S01	02/16/2002	SEM	FL		G		11		
	2300	190250	89.19	1140	4	761		33		42.2				
MP069	01284	G09703	001	177254058600	S01	09/29/2002	SEM	FL		G		11		
	2300	6504	.81	938	123	800		1		42.2				
MP069	01284	G09703	001	177254058600	S01	07/08/2003	SEM	FL		G		11		
	1039	7848	13.85	1013	112	879		18		42.2				
MP069	01284	G09703	001	177254058600	S01	12/05/2003	SEM	FL				9		
	1040	17826	23.33	1013	46	820		14		42				
MP141	01284	G09710	003A	177254058200	S02	11/23/1998	SEM	GL		O		100		
	880	6185	64.47	400	27	167		49		37.6				
MP141	01284	G09710	003A	177254058200	S02	06/07/1999	SEM	GL		O		100		
	880	3229	75.95	223	70	226		221		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
MP141	01284	G09710	003A	177254058200	S02	10/17/1999	SEM	GL		0		50		
	1015	2065	60	200	92	190		138		39.2				
MP141	01284	G09710	003A	177254058200	S02	06/10/2000	SEM	GL		0		64		
		16051	68.29	340	39	626		84						
MP141	01284	G09710	004	177254058300	S01	11/24/1998	SEM	GL		0		100		
	1135	2881	58.16	320	59	170		82		36.1				
MP141	01284	G09710	004	177254058300	S01	06/06/1999	SEM	GL		0		100		
	1135	708	32.99	240	849	601		418		37.7				
MP141	01284	G09710	004	177254058300	S01	10/15/1999	SEM	GL		0		100		
	1390	1398	61.99	232	374	523		610		32.1				
MP141	01284	G09710	004	177254058300	S01	06/21/2000	SEM	GL		0		64		
		8219	70.08	350	73	600		171						
MP141	01284	G09710	004	177254058300	S01	05/26/2001	SEM	GL		0		64		
		13794	79.88	340	68	938		270						
MP141	01284	G09710	004	177254058300	S01	12/15/2001	SEM	GL		0		64		
		9767	76.44	240	86	840		279						
MP141	01284	G09710	004	177254058300	S01	02/25/2002	SEM	GL		0		64		
		62000	75.68	325	9	558		28		28.3				
MP141	01284	G09710	004	177254058300	S01	10/02/2002	SEM	GL		0		64		
		12917	75	340	24	310		72		30.6				
MP141	01284	G09710	004	177254058300	S01	05/17/2003	SEM	GL		0		64		
		101200	84.85	360	5	506		28		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
MP141	01284	G09710	004	177254058300	S01	12/20/2003	SEM	GL				64		
		24125	92	360	8	193		92		30.6				
MP186	00828	G09716	A002	177244065500	S01	05/25/1998	SEM	FL		G		42		
	750	9999999	99	365	0	4823		429						
MP186	00828	G09716	A002	177244065500	S01	12/08/1998	SEM	FL		G		42		
	750	9999999	99	320	0	2630		670						
MP186	00828	G09716	A002	177244065500	S01	03/25/1999	SEM	FL		G		25		
	700	9999999	99	270	0	1513		672						
MP290	02116	G09727	001	177244056600	S02	04/14/1998	SEM	FL		G		4		
	1600	9999999	0	380	0	725		0						
VK076	03026	G09737	A001	608164013200	S01	06/15/1998	SEM	FL		G		27		
	810	9999999	99	665	0	3252		1						
VK076	03026	G09737	A001	608164013200	S01	12/13/1998	SEM	FL		G		27		
	800	9999999	99	650	0	3166		1						
VK076	03026	G09737	A001	608164013200	S01	06/07/1999	SEM	FL		G		27		
	768	9999999	0	675	0	2308		0						
VK076	03026	G09737	A001	608164013200	S01	01/10/2001	SEM	FL		G		35		
	705	9999999	99	450	0	3391		1						
VK076	03026	G09737	A001	608164013200	S01	06/23/2001	SEM	FL		G		35		
	660	9999999	0	400	0	3184		0						
VK076	03026	G09737	A001	608164013200	S01	08/26/2001	POT	FL		G	18	35		
	640	9999999	0	390	0	3085		0			.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		
VK076	03026	G09737	A001	608164013200	S01	12/05/2001	SEM	FL		G		35		
	700	9999999	0	350	0	2858	0							
VK076	03026	G09737	A001	608164013200	S01	06/18/2002	SEM	FL		G		35		
	620	9999999	0	305	0	2423	0							
VK076	03026	G09737	A001	608164013200	S01	12/07/2002	SEM	FL		G		128		
	4700	378	96.7	1020	37	14	1083	32.4						
VK076	03026	G09737	A001	608164013200	S01	05/17/2003	SEM	FL		G		128		
	600	9999999	0	240	0	1724	0	0						
VK076	03026	G09737	A001	608164013200	S01	11/29/2003	SEM	FL		G		35		
	540	9999999	0	200	0	1097	0							
VK817	01834	G09743	A001	608164021501	S01	06/12/1998	SEM	FL		G		36		
	700	9999999	0	530	0	5536	0							
VK817	01834	G09743	A001	608164021501	S01	12/07/1998	SEM	FL		G		45		
	600	9999999	0	400	0	4808	0							
VK817	01834	G09743	A001	608164021501	S01	06/07/1999	SEM	FL		G		45		
	660	9999999	0	220	0	2906	0							
VK817	01834	G09743	A001	608164021501	S01	12/11/1999	SEM	FL		G		45		
	375	9999999	0	150	0	1876	0							
VK817	01834	G09743	A001	608164021501	S01	05/17/2000	SEM	FL		G		50		
	400	9999999	0	130	0	274	0							
VK817	01834	G09743	A002	608164022901	S01	06/13/1998	SEM	FL		G		128		
	880	9999999	0	760	0	12345	0							

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WATER VOL	SI 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	A002	608164022901	S01	12/06/1998	SEM	FL		G		88		
	900	9999999	0	580	0	13564	0							
VK817	01834	G09743	A002	608164022901	S01	06/05/1999	SEM	FL		G		88		
	900	9999999	0	415	0	9159	0							
VK817	01834	G09743	A002	608164022901	S01	12/06/1999	SEM	FL		G		88		
	900	9999999	0	370	0	6366	0							
VK817	01834	G09743	A002	608164022901	S01	05/23/2000	SEM	FL		G		88		
	530	9999999	0	335	0	4320	0							
VK817	01986	G09743	A003	608164023001	S01	06/16/1998	SEM	FL		G		128		
	500	9999999	99	120	0	430	1571							
VK817	01986	G09743	A004	608164023400	S01	06/13/1998	SEM	FL		G		128		
	825	9999999	0	720	0	6412	0							
VK817	01986	G09743	A004	608164023400	S01	12/07/1998	SEM	FL		G		52		
	810	9999999	0	560	0	6596	0							
VK817	01986	G09743	A004	608164023400	S01	06/06/1999	SEM	FL		G		52		
	810	9999999	0	400	0	3581	0							
VK817	01986	G09743	A004	608164023400	S01	12/03/1999	SEM	FL		G		52		
	810	9999999	0	380	0	3	0							
VK817	01986	G09743	A004	608164023400	S01	05/17/2000	SEM	FL		G		128		
	470	9999999	0	340	0	2391	0							
VK817	01986	G09743	A004	608164023400	S01	07/01/2001	SEM	FL		G		128		
	470	9999999	0	120	0	2633	0							

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WATER VOL	SI 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	A004	608164023400	S01	06/03/2002	SEM	FL		G		128		
	300	9999999	0	110	0	1697	0							
VK817	01986	G09743	A004	608164023400	S01	12/02/2002	SEM	FL		G		128		
	300	9999999	0	100	0	1076	0							
VK817	01986	G09743	A004	608164023400	S01	06/05/2003	SEM	FL		G		128		
	350	9999999	0	100	0	128	0							
VK817	01986	G09743	A004	608164023400	S01	12/01/2003	SEM	FL				128		
	400	9999999	0	115	0	1480	0							
VK817	03255	G09743	A005	608164023500	S01	06/14/1998	SEM	FL		G		46		
	1120	9999999	0	975	0	12924	0							
VK817	03255	G09743	A005	608164023500	S01	12/06/1998	SEM	FL		G		90		
	1000	9999999	0	650	0	24948	0							
VK817	03255	G09743	A005	608164023500	S01	06/02/1999	SEM	FL		G		90		
	1000	9999999	0	470	0	20572	0							
VK817	03255	G09743	A005	608164023500	S01	11/17/1999	SEM	FL		G		130		
	760	9999999	0	420	0	17223	0							
VK817	03255	G09743	A005	608164023500	S01	05/16/2000	SEM	FL		G		128		
	680	9999999	0	380	0	13506	0							
VK817	03255	G09743	A005	608164023500	S01	07/10/2001	SEM	FL		G		128		
	490	9999999	0	155	0	8837	0							
VK817	03255	G09743	A005	608164023500	S01	06/04/2002	SEM	FL		G		128		
	410	9999999	0	130	0	5474	0							

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WATER VOL	SI 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	A005	608164023500	S01	12/01/2002	SEM	FL		G		128		
	340	9999999	0	110	0	4318		0						
VK817	03255	G09743	A005	608164023500	S01	06/05/2003	SEM	FL		G		128		
	370	9999999	0	110	0	3887		0						
VK817	03255	G09743	A005	608164023500	S01	12/01/2003	SEM	FL				128		
	350	9999999	0	115	0	3500		0						
VK817	03255	G09743	A006	608164026000	S02	02/14/1998	POT	FL		G	10	30		
	1880	9999999	100	1310	0	5170		14			.598			N
VK817	03255	G09743	A006	608164026000	S02	06/12/1998	SEM	FL		G		34		
	1355	9999999	0	725	0	4704		0						
VK817	03255	G09743	A006	608164026000	S02	12/08/1998	SEM	FL		G		60		
	1320	9999999	0	500	0	1446		0						
VK817	03255	G09743	A006	608164026000	S02	05/08/1999	SEM	FL		G		60		
	1320	9999999	0	170	0	606		0						
VK817	03255	G09743	A006	608164026000	S02	11/12/1999	SEM	FL		G		60		
	1140	9999999	0	120	0	351		0						
VK817	03255	G09743	A006	608164026000	S01	07/12/2001	SEM	GL		G		128		
	950	134	30.08	110	172	23		74		22.9				
VK817	03255	G09743	A006	608164026000	S01	06/11/2002	SEM	GL		G		128		
	150	117	17.39	110	171	20		36		22.4				
VK817	03255	G09743	A006	608164026000	S01	12/05/2002	SEM	GL		G		128		
	900	146	27.89	100	137	20		53		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
VK817	03255	G09743	A006	608164026000	S01	06/07/2003	SEM	GL		G		128		
	1125	785	34.95	110	121	95		65		23.5				
VK817	03255	G09743	A006	608164026000	S01	12/04/2003	SEM	GL		G		128		
	900	405	37.62	115	131	53		79		24.1				
VK817	01986	G09743	A007	608164026201	S01	06/14/1998	SEM	FL		G		128		
	230	9999999	99	200	0	942		36						
VK817	01986	G09743	A007	608164026201	S02	08/09/1998	POT	FL		G	24	36		
	560	9999999	0	805	0	4033		0			.561			N
VK817	01986	G09743	A007	608164026201	S02	12/08/1998	SEM	FL		G		20		
	1390	9999999	0	840	0	1974		0						
VK817	01986	G09743	A007	608164026201	S02	06/04/1999	SEM	FL		G		20		
	1390	9999999	0	825	0	1564		0						
VK817	01986	G09743	A007	608164026201	S02	12/07/1999	SEM	FL		G		22		
	285	9999999	0	610	0	1746		0						
VK817	01986	G09743	A007	608164026201	S02	05/24/2000	SEM	FL		G		37		
	1000	9999999	0	365	0	2157		0						
VK817	01986	G09743	A007	608164026201	S02	07/11/2001	SEM	FL		G		128		
	1000	9999999	0	140	0	906		0						
VK817	01986	G09743	A007	608164026201	S02	06/04/2002	SEM	FL		G		128		
	340	9999999	0	115	0	59		0						
VK817	01986	G09743	A007	608164026201	S02	12/03/2002	SEM	FL		G		128		
	400	9999999	0	100	0	60		0						

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WATER VOL	SI 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	A007	608164026201	S02	06/05/2003	SEM	FL		G		128		
	1145	9999999	0	100	0	35		0						
VK817	01986	G09743	A007	608164026201	S02	12/02/2003	SEM	FL				128		
	700	9999999	0	105	0	37		0						
VK990	01834	G09771	A003	608164017100	S01	06/19/1998	SEM	GL		O		68		
		1205	27.01	195	546	658		202	28					
VK990	01834	G09771	A003	608164017100	S01	12/04/1998	SEM	GL		O		68		
		849	35.01	180	271	230		146	26.9					
VK990	01834	G09771	A003	608164017100	S01	05/13/1999	POT	FL		O	8	128		
	600	192	28.87	180	271	52		110	27.2		.66			N
VK990	01834	G09771	A003	608164017100	S01	11/10/1999	SEM	GL		O		128		
		679	20	160	252	171		63	29.5					
VK990	01834	G09771	A003	608164017100	S01	06/09/2000	SEM	GL		O		128		
		1330	38.03	180	233	310		143	27.4					
VK990	01834	G09771	A011	608164023700	S01	06/02/1998	SEM	FL		O		64		
		1329	0	1400	6036	8023		0	33.1					
VK990	01834	G09771	A011	608164023700	S01	11/12/1998	SEM	FL		O		999		
		1415	0	1300	5641	7984		0	32.8					
VK990	01834	G09771	A011	608164023700	S01	06/02/1999	SEM	FL		O		128		
		1498	0	1335	5012	7508		0	32.7					
VK990	01834	G09771	A011	608164023700	S01	11/21/1999	SEM	FL		O		66		
		1341	1.41	810	5599	7509		80	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
VK990	01834	G09771	A011	608164023700	S01	06/10/2000	SEM	FL		0		999		
		1574	8.2	300	4991	7856		446		30.5				
VK990	01834	G09771	A011	608164023700	S01	12/08/2000	SEM	FL		0		999		
	0	1343	24	300	4108	5515		1297		29.3				
VK990	01834	G09771	A011	608164023700	S01	06/06/2001	SEM	FL		0		999		
		1151	23.01	350	3842	4423		1148		31.3				
VK990	01834	G09771	A011	608164023700	S01	11/24/2001	SEM	FL		0		999		
	0	1206	40.01	350	2858	3446		1906		31				
VK990	01834	G09771	A011	608164023700	S01	06/07/2002	SEM	FL		0		999		
		1478	50.01	324	2144	3168		2145		33.2				
VK990	01834	G09771	A011	608164023700	S01	12/16/2002	SEM	FL		0		999		
	0	1983	49.25	394	4944	9804		4797		32				
VK990	01834	G09771	A011	608164023700	S01	06/28/2003	SEM	FL		0		88		
	0	1673	56.99	258	3050	5102		4042		32				
VK990	01834	G09771	A011	608164023700	S01	07/01/2003	SEM	FL				44		
	0	1620	58	245	3088	5002		4264		32				
VK990	01834	G09771	A012	608164021000	S01	06/01/1998	SEM	FL		0		76		
		489	23.99	200	1280	626		404		25.4				
VK990	01834	G09771	A012	608164021000	S01	12/09/1998	SEM	FL		0		999		
		474	37	200	768	364		451		22.1				
VK990	01834	G09771	A012	608164021000	S01	05/01/1999	SEM	GL		0		128		
		339	31.03	175	1029	349		463		24.1				

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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
VK990	01834	G09771	A012	608164021000	S01	11/25/1999	SEM	GL		0		128		
		482	32.99	200	1028	496		506	23.6					
VK990	01834	G09771	A012	608164021000	S01	06/04/2000	SEM	GL		0		128		
		444	37.17	210	852	378		504	23.4					
VK990	01834	G09771	A012	608164021000	S01	12/06/2000	SEM	FL		0		999		
		442	37.74	200	711	314		431	24.5					
VK990	01834	G09771	A012	608164021000	S01	06/10/2001	SEM	FL		0		999		
	0	339	41.99	200	670	227		485	23.4					
VK990	01834	G09771	A012	608164021000	S01	11/13/2001	SEM	FL		0		999		
		328	39.98	200	722	237		481	23.9					
VK990	01834	G09771	A012	608164021000	S01	06/08/2002	SEM	FL		0		999		
		439	43.04	210	675	296		510	25.2					
VK990	01834	G09771	A012	608164021000	S01	12/10/2002	SEM	FL		0		999		
	0	474	50.49	163	652	309		665	24.1					
VK990	01834	G09771	A012	608164021000	S01	06/01/2003	SEM	FL		0		99		
	0	303	41.49	156	653	198		463	25.4					
VK990	01834	G09771	A012	608164021000	S01	12/02/2003	SEM	FL				128		
	0	621	46.97	169	560	348		496	25.4					
VK990	01834	G09771	A013	608164021400	S01	06/01/1998	SEM	FL		0		76		
		1061	11.99	1400	6953	7374		947	34.4					
VK990	01834	G09771	A013	608164021400	S01	11/02/1998	SEM	FL		0		64		
		1218	11.99	1125	6862	8357		935	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
VK990	01834	G09771	A013	608164021400	S01	06/01/1999	SEM	FL		O		80		
		1327	23	800	5687	7546		1699		29.8				
VK990	01834	G09771	A013	608164021400	S01	11/30/1999	SEM	FL		O		86		
		1195	36.1	670	4686	5602		2647		31.6				
VK990	01834	G09771	A013	608164021400	S01	06/11/2000	SEM	FL		O		128		
		1759	55	560	3368	5925		4117		32				
VK990	01834	G09771	A013	608164021400	S01	12/09/2000	SEM	FL		O		999		
		1200	36.01	555	4694	5633		2641		29.6				
VK990	01834	G09771	A013	608164021400	S01	06/03/2001	SEM	FL		O		999		
	0	1279	33.97	313	4608	5894		2371		31.8				
VK990	01834	G09771	A013	608164021400	S01	11/25/2001	SEM	FL		O		999		
		1326	42.01	350	3471	4603		2514		35.8				
VK990	01834	G09771	A013	608164021400	S01	06/07/2002	SEM	FL		O		999		
		1925	52.97	313	2624	5052		2956		32.8				
VK990	01834	G09771	A013	608164021400	S01	12/08/2002	SEM	FL		O		999		
	0	1381	49.01	337	3027	4180		2909		32.3				
VK990	01834	G09771	A013	608164021400	S01	06/07/2003	SEM	FL		O		99		
	0	1383	49	271	3011	4164		2893		32				
VK990	01834	G09771	A013	608164021400	S01	12/02/2003	SEM	FL				64		
	0	1388	55	319	2511	3486		3069		26.1				
VK990	01834	G09771	A014	608164026500	S51	05/02/1999	POT	FL		O	9	60		
	1050	531	2.29	180	128	68		3		25.3	.66			N

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WATER VOL	SI 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	A015	608164026600	S01	06/11/1998	SEM	FL		0		34		
		1321	0	1750	2945	3889		0		32.3				
VK990	01834	G09771	A015	608164026600	S01	12/06/1998	SEM	FL		0		52		
		1884	.21	1400	2886	5437		6		32.6				
VK990	01834	G09771	A015	608164026600	S01	05/07/1999	SEM	FL		0		128		
		2087	.61	1250	2589	5402		16		33.2				
VK990	01834	G09771	A015	608164026600	S01	11/13/1999	SEM	FL		0		46		
		2004	.58	870	2554	5117		15		32.2				
VK990	01834	G09771	A015	608164026600	S01	06/07/2000	SEM	FL		0		46		
		2030	4.98	245	2310	4689		121		31.2				
VK990	01834	G09771	A015	608164026600	S01	12/10/2000	SEM	FL		0		999		
		1180	2.21	190	2350	2772		53		31.6				
VK990	01834	G09771	A015	608164026600	S01	06/08/2001	SEM	FL		0		999		
	0	1034	15	160	1892	1956		334		32.1				
VK990	01834	G09771	A015	608164026600	S01	11/06/2001	SEM	FL		0		999		
		605	15.98	160	1409	852		268		27.3				
VK990	01834	G09771	A015	608164026600	S01	06/07/2002	SEM	FL		0		999		
	0	1072	20.02	190	1286	1378		322		26.3				
VK990	01834	G09771	A015	608164026600	S01	12/06/2002	SEM	GL		0		999		
	0	846	25	168	1107	936		369		32				
VK990	01834	G09771	A015	608164026600	S01	06/07/2003	SEM	GL		0		99		
	0	1270	23.73	219	1167	1482		363		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
VK990	01834	G09771	A015	608164026600	S01	12/10/2003	SEM	GL				128		
	0	1017	27.98	190	1050	1068		408		29.7				
VK990	01834	G09771	A018	608164027700	S01	06/11/1998	SEM	FL		0		22		
		1278	.29	1630	1027	1312		3		33.3				
VK990	01834	G09771	A018	608164027700	S01	12/12/1998	SEM	FL		0		64		
		2417	0	1390	672	1624		0		33.2				
VK990	01834	G09771	A018	608164027700	S01	05/07/1999	SEM	FL		0		50		
		1664	.8	640	1866	3105		15		33.8				
VK990	01834	G09771	A018	608164027700	S01	12/05/1999	SEM	FL		0		128		
		2408	3.97	200	1452	3497		60		33.2				
VK990	01834	G09771	A018	608164027700	S01	06/05/2000	SEM	FL		0		128		
		1551	6.04	160	934	1449		60		34.1				
VK990	01834	G09771	A018	608164027700	S01	12/02/2000	SEM	FL		0		999		
		1375	4.61	150	911	1253		44		32				
VK990	01834	G09771	A018	608164027700	S01	06/10/2001	SEM	FL		0		999		
		1800	2.04	150	770	1386		16		31.9				
VK990	01834	G09771	A018	608164027700	S01	11/25/2001	SEM	FL		0		999		
	0	1947	6.23	170	692	1347		46		33				
VK990	01834	G09771	A018	608164027700	S01	06/09/2002	SEM	FL		0		999		
		4035	.49	161	202	815		1		33.1				
VK990	01834	G09771	A018	608164027700	S01	12/31/2002	SEM	FL		0		999		
	0	1594	7.98	147	461	735		40		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
VK990	01834	G09771	A018	608164027700	S01	06/03/2003	SEM	FL		0		99		
	0	1309	7.95	164	834	1092		72		32.3				
VK990	01834	G09771	A018	608164027700	S01	12/01/2003	SEM	FL				128		
	0	1227	4.02	155	812	996		34		31.7				
VK990	01834	G09771	A019	608164028300	S01	06/14/1998	SEM	FL		0		24		
		1574	63.14	175	101	159		173		22.3				
VK990	01834	G09771	A019	608164028300	S01	12/05/1998	SEM	FL		0		28		
		2592	68.99	174	98	254		218		23				
VK990	01834	G09771	A019	608164028300	S01	05/10/1999	SEM	FL		0		68		
		1558	79.28	165	52	81		199		23				
VK990	01834	G09771	A019	608164028300	S01	11/27/1999	SEM	GL		0		128		
		4473	62.03	174	131	586		214		23				
VK990	01834	G09771	A019	608164028300	S01	06/17/2000	SEM	GL		0		128		
		4729	68.05	170	85	402		181		19.5				
VK990	01834	G09771	A019	608164028300	S01	12/06/2000	SEM	FL		0		999		
		2250	71.13	155	84	189		207		22.2				
VK990	01834	G09771	A019	608164028300	S01	05/07/2001	SEM	FL		0		999		
	0	2638	78.03	175	58	153		206		19.4				
VK990	01834	G09771	A019	608164028300	S01	10/15/2001	SEM	FL		0		999		
		788	77.03	196	85	67		285		17.5				
VK990	01834	G09771	A019	608164028300	S01	12/08/2002	SEM	GL		0		999		
	0	10971	77.56	155	35	384		121		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
VK990	01834	G09771	A019	608164028300	S01	06/08/2003	SEM	GL		0		99		
	0	6032	75	143	63	380		189		25				
VK990	01834	G09771	A019	608164028300	S01	12/03/2003	SEM	GL				128		
	0	12000	83.97	154	25	300		131		30.6				
VK990	01834	G09771	A024	608164031801	S01	06/12/1998	SEM	FL		0		24		
		2034	38.03	150	88	179		54		25				
VK990	01834	G09771	A024	608164031801	S01	12/06/1998	SEM	FL		0		36		
		3108	35.96	136	130	404		73		26.4				
VK990	01834	G09771	A024	608164031801	S01	05/09/1999	SEM	FL		0		76		
		693	53.52	200	264	183		304		23.6				
VK990	01834	G09771	A024	608164031801	S01	11/28/1999	SEM	GL		0		128		
		1346	57.94	220	286	385		394		26.8				
VK990	01834	G09771	A024	608164031801	S01	06/09/2000	SEM	GL		0		128		
		1439	36.99	240	155	223		91		22.7				
VK990	01834	G09771	A024	608164031801	S01	12/05/2000	SEM	FL		0		999		
		785	24.39	155	186	146		60		22.6				
VK990	01834	G09771	A024	608164031801	S01	06/11/2001	SEM	FL		0		999		
	0	5594	49.04	160	133	744		128		17.3				
VK990	01834	G09771	A024	608164031801	S01	11/27/2001	SEM	FL		0		999		
		1229	32.91	150	157	193		77		32.9				
VK990	01834	G09771	A024	608164031801	S01	06/10/2002	SEM	FL		0		999		
		697	63.82	140	89	62		157		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
VK990	01834	G09771	A024	608164031801	S01	12/23/2002	SEM	GL		0		999		
	0	0	47.89	159	111	0		102		20.2				
VK990	01834	G09771	A024	608164031801	S01	06/09/2003	SEM	GL		0		99		
	0	645	51.56	172	93	60		99		23				
VK990	01834	G09771	A024	608164031801	S01	12/03/2003	SEM	GL				128		
	0	634	12.88	149	142	90		21		23.8				
VK990	01834	G09771	TB002	608174051600	S01	06/06/1998	SEM	FL		0		12		
		1310	.25	2375	5145	6739		13		33.2				
VK990	01834	G09771	TB002	608174051600	S01	12/13/1998	SEM	FL		0		21		
		1547	.29	2135	5115	7911		15		33.4				
VK990	01834	G09771	TB002	608174051600	S01	11/22/1999	SEM	FL		0		10		
		850	.8	1991	4333	3685		35		33.6				
VK990	01834	G09771	TB002	608174051600	S01	06/09/2000	SEM	FL		0		58		
		1267	.5	1798	4824	6110		24		33.8				
VK990	01834	G09771	TB002	608174051600	S01	12/09/2000	SEM	FL		0		16		
		1344	6	1520	4574	6146		292		30.7				
VK990	01834	G09771	TB002	608174051600	S01	06/09/2001	SEM	FL		0		999		
	0	1081	7.5	1399	3813	4122		309		31.9				
VK990	01834	G09771	TB002	608174051600	S01	10/20/2001	SEM	FL		0		999		
		1334	18.98	1442	2117	2824		496		29.4				
VK990	01834	G09771	TB002	608174051600	S01	06/06/2002	SEM	FL		0		999		
		1655	21.68	1093	2121	3511		587		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
VK990	01834	G09771	TB002	608174051600	S01	12/08/2002	SEM	FL		0		999		
	0	1178	26.67	833	1925	2268		700		29.9				
VK990	01834	G09771	TB002	608174051600	S01	06/05/2003	SEM	FL		0		99		
	0	765	17.6	717	1330	1017		284		27.1				
VK990	01834	G09771	TB002	608174051600	S01	10/19/2003	SEM	FL				100		
	0	973	38.5	732	913	888		572		25.5				
VK990	01834	G09771	TB003	608174051704	S01	10/20/2001	SEM	FL		0		999		
		1310	8.12	997	1188	1556		105		34.8				
VK990	01834	G09771	TB003	608174051704	S01	06/14/2002	SEM	FL		0		999		
		1738	16.19	907	2412	4193		466		34.2				
VK990	01834	G09771	TB003	608174051704	S01	12/06/2002	SEM	FL		0		999		
	0	1531	27.01	974	1789	2739		662		27.4				
VK990	01834	G09771	TB003	608174051704	S01	06/05/2003	SEM	FL		0		99		
	0	1362	23.94	744	1474	2007		464		31.7				
VK990	01834	G09771	TB003	608174051704	S01	11/16/2003	SEM	GL				30		
	0	1198	18	999	1427	1710		313		30.7				
VK990	01834	G09771	TB005	608174051900	S01	06/19/1998	SEM	FL		0		22		
		908	16	2323	6486	5887		1235		31.2				
VK990	01834	G09771	TB005	608174051900	S01	12/05/1998	SEM	FL		0		999		
		1233	17.73	2054	6300	7769		1358		28				
VK990	01834	G09771	TB005	608174051900	S01	05/07/1999	SEM	FL		0		19		
		1347	18	1851	5402	7274		1186		31.3				

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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
VK990	01834	G09771	TB005	608174051900	S01	11/19/1999	SEM	FL		0		999		
		1010	17	1765	5641	5696		1155		27				
VK990	01834	G09771	TB005	608174051900	S01	06/14/2000	SEM	FL		0		999		
		1025	17.51	1712	5532	5670		1174		31.2				
VK990	01834	G09771	TB005	608174051900	S01	11/25/2000	SEM	FL		0		999		
	0	905	16.99	1662	5329	4825		1091		30.6				
VK990	01834	G09771	TB005	608174051900	S01	06/08/2001	SEM	FL		0		999		
	0	873	11	1578	5387	4704		666		33.8				
VK990	01834	G09771	TB005	608174051900	S01	10/19/2001	SEM	FL		0		999		
		1064	30.28	1794	2703	2875		1174		29.8				
VK990	01834	G09771	TB005	608174051900	S01	06/09/2002	SEM	FL		0		999		
	0	1044	31.66	889	3871	4041		1793		23.9				
VK990	01834	G09771	TB005	608174051900	S01	12/10/2002	SEM	FL		0		999		
	0	1077	33.99	910	3394	3654		1748		41.2				
VK990	01834	G09771	TB005	608174051900	S01	06/04/2003	SEM	FL		0		99		
	0	941	39.5	910	3187	3000		2081		41.2				
VK990	01834	G09771	TB005	608174051900	S01	12/22/2003	SEM	FL				100		
	0	936	46	166	2754	2577		2346		29.6				
VK990	01834	G09771	TB006	608174052000	S01	10/09/1999	POT	FL		0	13.5	13		
	4483	4893	7.01	3988	2838	13885		214		34.3	.638			N
VK990	01834	G09771	TB006	608174052000	S01	12/03/1999	SEM	FL		0		13		
		2965	31.01	3426	2405	7130		1081		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
VK990	01834	G09771	TB006	608174052000	S01	06/18/2000	SEM	FL		0		68		
		4997	77.99	2462	340	1699		1205		34				
VK990	01834	G09771	TB006	608174052000	S01	11/30/2000	SEM	FL		0		12		
	3061	4732	81	2348	508	2404		2165		36.2				
VK990	01834	G09771	TB006	608174052000	S01	06/12/2001	SEM	FL		0		999		
		5521	86.67	1422	242	1336		1573		36.7				
VK990	01834	G09771	TB006	608174052000	S01	08/19/2001	SEM	FL		0		999		
		7067	83	1302	255	1802		1245		36.4				
VK990	01834	G09771	TB006	608174052000	S01	06/30/2002	SEM	FL		0		999		
		5622	77.66	1571	685	3851		2381		34.5				
VK990	01834	G09771	TB006	608174052000	S01	12/03/2002	SEM	FL		0		999		
		3944	79	2125	874	3447		3287		34.5				
VK990	01834	G09771	TB006	608174052000	S01	05/02/2003	SEM	FL		0		99		
	0	8482	93.51	2024	114	967		1643		34.4				
MC109	01834	G09777	A027	608174045700	S01	05/20/1998	SEM	FL		0		47		
		740	5.01	120	2312	1710		122		26.1				
MC109	01834	G09777	A027	608174045700	S01	12/02/1998	SEM	FL		0		80		
		913	4.99	100	1904	1738		100		25.5				
MC109	01834	G09777	A027	608174045700	S01	05/14/1999	SEM	FL		0		80		
		666	8	220	2278	1517		198		26				
MC109	01834	G09777	A027	608174045700	S01	11/25/1999	SEM	FL		0		80		
		588	10	190	1998	1175		222		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
MC109	01834	G09777	A027	608174045700	S01	06/03/2000	SEM	FL		O		80		
		67	14.98	200	1697	114		299		25.6				
MC109	01834	G09777	A027	608174045700	S01	06/10/2001	SEM	FL		O		88		
		699	21.98	180	1356	948		382		24.9				
MC109	01834	G09777	A027	608174045700	S01	12/12/2001	SEM	FL		O		88		
		727	26.01	200	1152	837		405		24.9				
MC109	01834	G09777	A027	608174045700	S01	06/18/2002	SEM	FL		O		88		
		593	24.02	183	1101	653		348		24.2				
MC109	01834	G09777	A027	608174045700	S01	12/26/2002	SEM	GL		O		88		
		951	29.98	215	878	835		376		24.4				
MC109	01834	G09777	A027	608174045700	S01	06/28/2003	SEM	GL		O		88		
		651	28.04	209	888	578		346		26.5				
MC109	01834	G09777	A027	608174045700	S01	11/21/2003	SEM	GL				88		
		586	26	220	888	520		312		26.5				
MC109	01834	G09777	A032	608174088503	S01	04/19/2001	POT	FL		O	24	26		
		434	.69	1295	1866	810		13		21.9	.65			N
MC109	01834	G09777	A032	608174088503	S01	12/28/2001	SEM	FL		O		41		
		483	37.99	461	1616	780		990		22.4				
MC109	01834	G09777	A032	608174088503	S01	06/16/2002	SEM	FL		O		128		
		424	42.01	189	1662	704		1204		25				
MC109	01834	G09777	A032	608174088503	S01	12/16/2002	SEM	GL		O		128		
		435	45.2	213	1095	476		903		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		
MC109	01834	G09777	A032	608174088503	S01	06/28/2003	SEM	GL		O		128		
	0	404	48.99	190	830	335	797	25.8						
MC109	01834	G09777	A032	608174088503	S01	12/27/2003	SEM	GL				128		
	0	472	58.03	185	638	301	882	25.6						
MC397	02211	G09814	A001	608174041600	S01	06/02/1998	SEM	FL		G		36		
	1778	383526	9.52	1227	19	7287	2	50.3						
MC397	02211	G09814	A001	608174041600	S01	12/03/1998	SEM	FL		G		64		
	1760	384118	5.56	1192	17	6530	1	50.3						
MC397	02211	G09814	A001	608174041600	S01	12/12/1999	SEM	FL		G		64		
	1560	1237833	40	991	6	7427	4	50.2						
MC397	02211	G09814	A001	608174041600	S01	06/09/2000	SEM	FL		G		64		
	1482	1619600	0	950	5	8098	0	50.2						
MC397	02211	G09814	A001	608174041600	S01	06/09/2001	SEM	FL		G		64		
	1510	888000	29.94	1057	7	6216	3	50.9						
MC397	02211	G09814	A001	608174041600	S01	11/15/2001	SEM	FL		G		64		
	1512	3572500	52.39	1074	2	7145	2	50.9						
MC397	02211	G09814	A001	608174041600	S01	11/17/2001	SEM	FL		G		64		
	1482	732250	27.27	1176	8	5858	3	52.3						
MC397	02211	G09814	A001	608174041600	S01	03/11/2002	SEM	FL		G		64		
	1466	1572000	50	1191	3	4716	3	52.3						
MC397	02211	G09814	A001	608174041600	S01	10/18/2002	SEM	FL		G		64		
	1410	552857	46.15	1018	7	3870	6	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
MC397	02211	G09814	A001	608174041600	S01	06/14/2003	SEM	FL		G		64		
		879000	66.67	276	3	2637		6		52.3				
MC807	00689	G09883	A003	608174059100	S01	04/04/2002	POT	FL		O	4	18		
		840	12.01	5081	4162	3498		568		23.9	.65			N
MC807	00689	G09883	A003	608174059100	S01	06/04/2002	SEM	FL		O	24	17		
		784		4533	4209	3300		862		30				N
MC807	00689	G09883	A003	608174059100	S01	12/28/2002	SEM	FL		O	24	15		
		920		4256	2352	2163		1504		20.3				N
MC807	00689	G09883	A003	608174059100	S01	06/19/2003	SEM	FL		O	24	16		
		862		3405	3135	2703		1922		26.2				N
MC807	00689	G09883	A003	608174059100	S01	11/23/2003	SEM	FL		O	24	17		
		747		2877	2827	2113		2047		26.5				N
MC807	00689	G09883	A005	608174059300	S01	05/02/2001	POT	FL		O	4	85		
		1225	0	728	28093	34412		0		29.4	.65			N
MC807	00689	G09883	A005	608174059300	S01	09/13/2001	POT	FL		O	4	98		
		1111	25	496	4743	5271		1581		28.2	.65			N
MC807	00689	G09883	A005	608174059300	S01	06/01/2002	SEM	FL		O	24	100		
		1195		516	10126	12100		1381		30				N
MC807	00689	G09883	A005	608174059300	S01	12/22/2002	SEM	FL		O	24	100		
		1163		480	6692	7780		1570		29.2				N
MC807	00689	G09883	A005	608174059300	S01	06/16/2003	SEM	FL		O	24	100		
		1097		537	4362	4786		1454		28.2				N

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WATER VOL	SI 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	G09883	A005	608174059300	S01	11/16/2003	SEM	FL		0	24	100		
		1099		496	4206	4622		1636	28.5					N
MC807	00689	G09883	A009	608174060201	S01	09/29/2003	POT	FL		0	4	100		
		1370	0	1451	20395	27946		0	29.9	.65				N
MC807	00689	G09883	A009	608174060201	S01	11/17/2003	SEM	FL		0	24	98		
		1342		553	18270	24525		37	29.5					N
MC899	00689	G09896	SS005	608174058002	S01	06/08/2002	POT	FL		0	4	26		
	7675	1248	18	2943	12728	15886		2794	25.5	.711				N
MC899	00689	G09896	SS005	608174058002	S01	06/08/2002	SEM	FL		0	24	26		
		1248		2943	12728	15886		2794	25.5					N
MC899	00689	G09896	SS005	608174058002	S01	11/15/2002	SEM	FL		0		999		
		1189	46	2416	7528	8949		6413	25.6					
MC899	00689	G09896	SS005	608174058002	S01	06/20/2003	SEM	FL		0	24	12		
		1390		2490	3625	5038		6444	26.3					N
MC899	00689	G09896	SS005	608174058002	S01	11/17/2003	SEM	FL				999		
		1050	55	2369	3793	3983		4636	24.5					
MC899	00689	G09896	SS006	608174087807	S01	04/06/2002	POT	FL		0	6	26		
	6469	1209	0	3394	17760	21467		0	25.4	.62				N
MC899	00689	G09896	SS006	608174087807	S01	06/09/2002	SEM	FL		0	24	26		
		1130		2789	16129	18229		0	24.9					N
MC899	00689	G09896	SS006	608174087807	S01	11/16/2002	SEM	FL		0	24	22		
		996		2525	10091	10055		2523	23.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC899	00689	G09896	SS006	608174087807	S01	05/27/2003	SEM	FL		O	24	50		
		1248		2199	5030	6277		6946	24.4					N
MC899	00689	G09896	SS006	608174087807	S01	11/19/2003	SEM	FL		O	24	48		
		1106		2082	4519	4998		7695	20.5					N
MC899	00689	G09896	SS007	608174091600	S01	04/06/2002	POT	FL		O	6	19		
	7311	1572	0	4573	17411	27367		0	29.4		.711			N
MC899	00689	G09896	SS007	608174091600	S01	06/08/2002	SEM	FL		O	24	56		
		1553		2933	21727	33741		0	27.2					N
MC899	00689	G09896	SS007	608174091600	S01	11/16/2002	SEM	FL		O		999		
		1464	0	2626	21865	32021		0	28.7					
MC899	00689	G09896	SS007	608174091600	S01	05/26/2003	SEM	FL		O	24	100		
		1378		2467	20338	28017		41	27.9					N
MC899	00689	G09896	SS007	608174091600	S01	12/15/2003	SEM	FL		O	24	57		
		1365		3600	14827	20239		30	27.9					N
MU782	02312	G10147	A001	427024021700	D03	12/03/1998	SEM	FL		G		18		
	2545	9999999	0	1943	0	2500		0						
MU782	02312	G10147	A001	427024021700	D03	06/25/1999	SEM	FL		G		18		
	2520	2703000	0	1923	1	2703		0	46.6					
MU782	02312	G10147	A002	427024021900	S01	12/03/1998	SEM	FL		G		19		
	1930	1000000	87.39	1125	2	2000		10	45.7					
MU782	02312	G10147	A002	427024021900	S01	06/16/1999	SEM	FL		G		21		
	1140	300000	0	1007	1	300		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		
MU782	02312	G10147	A002	427024021900	S02	04/07/2000	POT	FL		G	24	22		
	2350	1899667	0	1740	3	5699	0	46.1	.57			N		
MU782	02312	G10147	A002	427024021900	S01	06/11/2000	SEM	FL		G		22		
	2140	9999999	0	1680	0	6068	0	39.3						
MU782	02312	G10147	A002	427024021900	S02	12/09/2000	SEM	FL		G		20		
	1100	863000	40	1030	3	2589	2	46.5						
MU782	02312	G10147	A002	427024021900	S02	06/20/2001	SEM	FL		G		23		
	1850	577000	33.33	1540	10	5770	5	46.7						
MU782	02312	G10147	A002	427024021900	S02	12/30/2001	SEM	FL		G		24		
	1800	1994000	72.73	0	3	5982	8	47.4						
MU782	02312	G10147	A002	427024021900	S02	01/04/2002	SEM	FL		G		22		
	1800	739625	38.46	0	8	5917	5	47.4						
MU782	02312	G10147	A002	427024021900	S02	10/09/2002	SEM	FL		G		22		
	1800	1024000	82.76	0	5	5120	24	47.4						
MU782	02312	G10147	A002	427024021900	S02	06/15/2003	SEM	FL		G		22		
	1800	927400	0	0	5	4637	0	47.4						
MU782	02312	G10147	A002	427024021900	S02	10/26/2003	SEM	FL				23		
	1600	2264500	80	1230	2	4529	8	46.4						
MU805	00105	G10152	004	427024024500	S02	01/24/1998	SEM	FL		G		64		
	1854	1332250	69.23	1078	4	5329	9	42						
MU805	00105	G10152	004	427024024500	S02	06/02/1998	SEM	FL		G		64		
	1854	9999999	99	1025	0	2145	5							

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WATER VOL	SI 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	004	427024024500	S02	01/13/1999	SEM	FL		G		64		
	1110	9999999	0	966	0	2465	0							
MU805	00105	G10152	004	427024024500	S02	06/27/1999	SEM	FL		G		64		
	1150	2550000	33.33	926	2	5100	1		42					
MU805	00105	G10152	004	427024024500	S02	01/19/2000	SEM	FL		G		64		
	540	2180000	0	475	1	2180	0		54					
MU805	00105	G10152	004	427024024500	S02	05/02/2002	SEM	FL		G		64		
	420	9999999	0	360	0	1000	0							
MU805	00105	G10152	004	427024024500	S02	12/23/2002	SEM	FL		G		64		
	420	9999999	0	245	0	100	0							
MU805	00105	G10152	A003	427024021202	S01	01/18/1998	SEM	FL		G		64		
	1200	7235000	92.31	814	1	7235	12		42					
MU805	00105	G10152	A003	427024021202	S01	06/08/1998	SEM	FL		G		64		
	1022	9999999	99	722	0	6771	18							
MU805	00105	G10152	A003	427024021202	S01	01/11/1999	SEM	FL		G		64		
	900	9999999	99	595	0	6800	16							
MU805	00105	G10152	A003	427024021202	S01	06/11/1999	SEM	FL		G		64		
	822	9999999	99	485	0	4820	45							
MU805	00105	G10152	A003	427024021202	S01	01/21/2000	SEM	FL		G		64		
	498	9999999	99	396	0	2950	2							
MU805	00105	G10152	A003	427024021202	S01	06/13/2000	SEM	FL		G		64		
	602	9999999	0	361	0	3540	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
MU805	00105	G10152	A003	427024021202	S01	06/13/2001	SEM	FL		G		64		
	700	9999999	0	148	0	234		0						
MU805	00105	G10152	A003	427024021202	S01	10/30/2001	SEM	FL		G		64		
	0	9999999	0	272	0	600		0						
MU805	00105	G10152	A003	427024021202	S01	05/10/2002	SEM	FL		G		64		
	530	9999999	0	360	0	200		0						
MU805	00105	G10152	A003	427024021202	S01	08/26/2002	SEM	FL		G		64		
	530	9999999	0	188	0	30		0						
MU805	00105	G10152	A004	427024022300	S02	01/10/1998	SEM	FL		G		64		
	1867	5206500	96.3	1101	2	10413		52	42					
MU805	00105	G10152	A004	427024022300	S02	06/07/1998	SEM	FL		G		64		
	1712	9999999	99	1052	0	3571		271						
MU805	00105	G10152	A004	427024022300	S03	12/11/1998	POT	FL		G	24	64		
	2068	2072222	83.33	1070	9	18650		45	42		.6			N
MU805	00105	G10152	A004	427024022300	S03	01/08/1999	SEM	FL		G		64		
	2068	1980000	85.19	1062	8	15840		46	42					
MU805	00105	G10152	A004	427024022300	S03	06/11/1999	SEM	FL		G		64		
	1685	2560000	93.1	1050	4	10240		54	42					
MU805	00105	G10152	A004	427024022300	S03	01/20/2000	SEM	FL		G		64		
	1385	1230000	91.04	973	6	7380		61	54					
MU805	00105	G10152	A004	427024022300	S03	06/21/2000	SEM	FL		G		64		
	1316	9999999	0	973	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
MU805	00105	G10152	A004	427024022300	S03	01/05/2001	SEM	FL		G		999		
		9999999	99	432	0	3020		279						
MI619	01689	G10196	004A	427034049800	D01	05/18/1998	SEM	FL		G		52		
	800	9999999	0	485	0	735		0						
MI619	01689	G10196	004B	427034049800	D02	05/18/1998	SEM	FL		G		52		
	1150	9999999	99	485	0	2653		6		37.5				
MI619	01689	G10196	004B	427034049800	D02	11/08/1998	SEM	FL		G		52		
	800	9999999	99	275	0	239		80						
MI619	01689	G10196	004C	427034049800	D03	06/14/1999	SEM	FL		G		16		
	1975	641667	25	1400	3	1925		1		51.3				
MI619	01689	G10196	004C	427034049800	D03	12/03/1999	SEM	FL		G		18		
	1400	9999999	99	520	0	592		75						
MI619	01689	G10196	004C	427034049800	D03	05/29/2000	SEM	FL		G		64		
	1640	9999999	99	190	0	301		137						
MI619	01689	G10196	004F	427034049800	D05	03/15/2001	POT	FL		G	12	16		
	2200	255889	83.64	1820	9	2303		46		51.6	.6			N
MI619	01689	G10196	004G	427034049800	D06	04/05/2002	POT	FL		G	24	22		
	1620	9999999	100	380	0	827		8			.6			N
MI650	02589	G10198	A004	427034038600	D01	05/23/1998	SEM	FL		G		64		
	900	9999999	0	150	0	604		0						
MI650	02589	G10198	A004	427034038600	D01	11/18/1998	SEM	FL		G		48		
	900	500000	66.67	150	1	500		2		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		
MI650	02589	G10198	A004	427034038600	D01	06/03/1999	SEM	FL		G		48		
	940	9999999	99	160	0	200	1							
MI650	02589	G10198	A004	427034038600	D01	12/04/1999	SEM	FL		G		64		
	1000	9999999	0	120	0	240	0							
MI650	02589	G10198	A004D	427034038600	D03	05/25/1998	SEM	FL		G		64		
	810	9999999	0	210	0	481	0							
MI650	02589	G10198	A004D	427034038600	D03	11/17/1998	SEM	FL		G		48		
	1230	9999999	99	155	0	300	2							
MI650	02589	G10198	A004D	427034038600	D03	06/04/1999	SEM	FL		G		48		
	900	9999999	99	160	0	200	1							
MI650	02589	G10198	A004D	427034038600	D03	12/05/1999	SEM	FL		G		64		
	940	9999999	0	120	0	225	0							
MI650	02589	G10198	A005	427034039100	D01	05/14/1998	SEM	FL		G		64		
	930	9999999	0	150	0	100	0							
MI650	02589	G10198	A005	427034039100	D01	11/21/1998	SEM	FL		G		48		
	1000	9999999	0	150	0	100	0							
MI650	02589	G10198	A005	427034039100	D01	06/05/1999	SEM	FL		G		48		
	880	9999999	0	160	0	100	0							
MI650	02589	G10198	B001	427034036400	D03	05/25/1998	SEM	FL		G		36		
	1900	9999999	87.5	1140	0	3795	1							
MI650	02589	G10198	B001	427034036400	D03	11/30/1998	SEM	FL		G		13		
	1600	1033333	40	1070	3	3100	2		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		
MI650	02589	G10198	B001	427034036400	D03	06/03/1999	SEM	FL		G		36		
	1500	700000	20	900	4	2800	1	47.9						
MI650	02589	G10198	B001	427034036400	D03	12/01/1999	SEM	FL		G		14		
	1300	417000	0	1040	3	1251	0	47.2						
MI650	02589	G10198	B001	427034036400	D03	07/03/2000	SEM	FL		G		40		
	1240	250000	33.33	900	8	2000	4	47.8						
MI650	02589	G10198	B001	427034036400	D03	12/01/2000	SEM	FL		G		24		
	1015	212500	11.11	540	8	1700	1	52.5						
MI650	02589	G10198	B001	427034036400	D03	11/10/2001	SEM	FL		G		36		
	970	9999999	99	285	0	1200	3							
MI650	02589	G10198	B001	427034036400	D03	06/20/2002	SEM	FL		G		64		
	920	9999999	99	300	0	1419	2							
MI650	02589	G10198	B001	427034036400	D03	12/21/2002	SEM	FL		G		64		
	870	9999999	99	290	0	1042	2							
MI650	02589	G10198	B001	427034036400	D03	06/10/2003	SEM	FL		G		18		
	870	9999999	0	320	0	0	0							
MI650	02589	G10198	B001	427034036400	D03	12/17/2003	SEM	FL				18		
	700	399000	93.75	350	1	399	15	49.1						
MI650	02589	G10198	B001D	427034036400	D04	05/22/1998	SEM	FL		G		32		
	1400	9999999	99	400	0	481	3							
MI650	02589	G10198	B001D	427034036400	D04	11/18/1998	SEM	FL		G		20		
	1420	500000	0	220	1	500	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		
MI650	02589	G10198	B001D	427034036400	D04	06/07/1999	SEM	FL		G		32		
	1300	100000	0	235	2	200	0		48.8					
MI650	02589	G10198	B001D	427034036400	D04	12/02/1999	SEM	FL		G		64		
	1260	200000	0	230	1	200	0		46.8					
MI650	02589	G10198	B001D	427034036400	D04	07/03/2000	SEM	FL		G		64		
	1200	16667	25	280	6	100	2		49.2					
MI650	02589	G10198	B001D	427034036400	D04	12/01/2000	SEM	FL		G		69		
	1015	16667	14.29	270	6	100	1		48.3					
MI650	02589	G10198	B001D	427034036400	D04	11/12/2001	SEM	FL		G		64		
	970	9999999	99	268	0	150	30							
MI650	02589	G10198	B001D	427034036400	D04	06/20/2002	SEM	FL		G		64		
	920	0	93.53	300	2	0	35		51					
MI650	02589	G10198	B001D	427034036400	D04	12/21/2002	SEM	FL		G		64		
	870	9999999	99	290	0	360	86							
MI650	02589	G10198	B001D	427034036400	D04	06/10/2003	SEM	FL		G		18		
	870	9999999	0	320	0	0	0							
MI650	02589	G10198	B001D	427034036400	D04	12/17/2003	SEM	FL				13		
	825	9999999	99	350	0	720	52		49					
MI650	02589	G10198	B003	427034037600	D01	05/26/1998	SEM	FL		G		18		
	900	9999999	0	400	0	184	0							
MI650	02589	G10198	B003	427034037600	D01	11/19/1998	SEM	FL		G		48		
	940	9999999	0	220	0	100	0							

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WATER VOL	SI 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	06/08/1999	SEM	FL		G		64		
	920	9999999	0	235	0	100	0							
MI650	02589	G10198	B004D	427034045700	D02	05/14/1998	SEM	FL		G		39		
	960	1134500	55.1	420	2	2269	3		51.3					
MI650	02589	G10198	B004D	427034045700	D02	11/21/1998	SEM	FL		G		39		
	840	700000	25	260	3	2100	1		51.3					
MI650	02589	G10198	B004D	427034045700	D02	06/05/1999	SEM	FL		G		39		
	840	474800	0	260	5	2374	0		48					
MI650	02589	G10198	B004D	427034045700	D02	12/03/1999	SEM	FL		G		64		
	740	925000	0	270	2	1850	0		47.3					
MI650	02589	G10198	B004D	427034045700	D02	12/01/2000	SEM	FL		G		64		
	750	9999999	0	270	0	1600	0		51.4					
MI650	02589	G10198	B004D	427034045700	D02	11/16/2001	SEM	FL		G		64		
	680	9999999	0	270	0	1300	0							
MI650	02589	G10198	B004D	427034045700	D02	06/21/2002	SEM	FL		G		64		
	675	9999999	0	310	0	968	0							
MI650	02589	G10198	B004D	427034045700	D02	12/21/2002	SEM	FL		G		64		
	650	9999999	0	300	0	1020	0							
MI650	02589	G10198	B004D	427034045700	D02	06/10/2003	SEM	FL		G		64		
	640	9999999	99	275	0	1	3							
MI650	02589	G10198	B004D	427034045700	D02	12/18/2003	SEM	FL				7		
	610	9999999	99	270	0	944	151							

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WATER VOL	SI 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	B006	427034052500	S01	01/09/2000	POT	FL		G	24	21		
	2200	2300000	75	1200	2	4600	6		49.3	.579				N
MI650	02589	G10198	B006	427034052500	S01	07/01/2000	SEM	FL		G		18		
	1860	107407	0	1460	27	2900	0		47.5					
MI650	02589	G10198	B006	427034052500	S01	12/05/2000	SEM	FL		G		18		
	1900	1700000	0	1260	2	3400	0		47.5					
MI650	02589	G10198	B006	427034052500	S01	11/17/2001	SEM	FL		G		64		
	1460	2100000	0	965	1	2100	0		51					
MI650	02589	G10198	B006	427034052500	S01	06/21/2002	SEM	FL		G		19		
	1410	9999999	0	645	0	2245	0							
MI650	02589	G10198	B006	427034052500	S01	12/21/2002	SEM	FL		G		23		
	1240	1880000	87.8	530	1	1880	7							
MI650	02589	G10198	B006	427034052500	S01	06/10/2003	SEM	FL		G		16		
	1100	2000	97.22	720	1	2	35							
MI650	02589	G10198	B006	427034052500	S01	12/17/2003	SEM	FL				16		
	1020	9999999	99	500	0	938	12							
MI710	01819	G10203	A002	427034046700	D01	05/15/2000	SEM	FL		G		99		
	1240	9999999	0	116	0	22	0							
MI710	01819	G10203	A002	427034046700	D01	12/09/2000	SEM	FL		G		99		
	1970	9999999	0	130	0	30	0							
MI710	01819	G10203	A002	427034046700	D01	06/07/2001	SEM	FL		G		99		
	1970	9999999	0	137	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		
MI710	01819	G10203	A002	427034046700	D01	11/28/2001	SEM	FL		G				
	1970	9999999	0	144	0	14	0							
MI710	01819	G10203	A002	427034046700	D01	05/02/2002	SEM	FL		G		999		
	2025	9999999	0	150	0	15	0							
MI710	01819	G10203	A002	427034046700	D01	11/16/2002	SEM	FL		G		99		
	2080	9999999	0	150	0	13	0							
MI710	01819	G10203	A002	427034046700	D01	05/31/2003	SEM	FL		G		999		
	2080	9999999	0	175	0	12	0		0					
MI710	01819	G10203	A002D	427034046700	D02	11/27/1998	SEM	FL		G		999		
	1305	9999999	0	380	0	200	0							
MI710	01819	G10203	A002D	427034046700	D02	05/31/1999	SEM	FL		G		99		
	1240	9999999	99	120	0	407	8							
MI710	01819	G10203	A002D	427034046700	D02	11/13/1999	SEM	FL		G		99		
	1240	9999999	99	117	0	168	8							
MI710	01819	G10203	A002D	427034046700	D02	05/15/2000	SEM	FL		G		99		
	1240	9999999	99	116	0	154	8							
MI710	01819	G10203	A002D	427034046700	D02	12/09/2000	SEM	FL		G		999		
	1170	9999999	0	130	0	209	0							
MI710	01819	G10203	A002D	427034046700	D02	06/07/2001	SEM	FL		G		99		
	1170	9999999	0	137	0	217	0							
MI710	01819	G10203	A002D	427034046700	D02	11/27/2001	SEM	FL		G				
	1170	9999999	99	137	0	128	1							

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WATER VOL	SI 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	01/18/2002	POT	FL		G	24	64		
	1180	9999999	0	143	0	69		0			.583			N
MI710	01819	G10203	A002D	427034046700	D02	05/02/2002	SEM	FL		G		999		
	1180	9999999	0	146	0	50		0						
MI710	01819	G10203	A002D	427034046700	D02	11/16/2002	SEM	FL		G		99		
	1280	9999999	0	150	0	44		0						
MI710	01819	G10203	A002D	427034046700	D02	05/31/2003	SEM	FL		G		999		
	1280	9999999	0	175	0	31		0	0					
MI710	02589	G10203	B001	427034052603	S01	01/05/2001	POT	FL		G	10	37		
	3000	79784	27.01	1200	88	7021		33	53.2		.593			N
MI710	02589	G10203	B001	427034052603	S01	08/09/2001	SEM	FL		G		64		
	3150	157242	10.81	960	33	5189		4	51.3					
MI710	02589	G10203	B001	427034052603	S01	11/01/2001	SEM	FL		G		999		
	2600	499107	40.43		28	13975		19	51.7					
MI710	02589	G10203	B001	427034052603	S01	06/23/2002	SEM	FL		G		64		
	1480	114	12.81	500	35	4		5	54.8					
MI710	02589	G10203	B001	427034052603	S01	12/15/2002	SEM	FL		G		128		
	1210	298500	21.78	160	8	2388		2	54.8					
MI710	02589	G10203	B001	427034052603	S01	06/22/2003	SEM	FL		G		128		
	600	167	17.81	160	6	1		1	54.8					
MI710	02589	G10203	B001	427034052603	S01	12/10/2003	SEM	FL				128		
	590	1049000	92.86	210	1	1049		13	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
MI710	02589	G10203	B002	427034052800	S01	08/14/2001	SEM	FL		G		43		
	4300	382977	21.82	1660	43	16468		12	52.7					
MI710	02589	G10203	B002	427034052800	S01	11/02/2001	SEM	FL		G		64		
	1700	148348	23.33	1070	23	3412		7	52.7					
MI710	02589	G10203	B002	427034052800	S01	06/23/2002	SEM	FL		G		64		
	1600	389	47.06	650	18	7		16	44.4					
MI710	02589	G10203	B002	427034052800	S01	12/15/2002	SEM	FL		G		128		
	1820	289700	87.85	420	10	2897		72	44.4					
MI710	02589	G10203	B002	427034052800	S01	06/22/2003	SEM	FL		G		128		
	1320	286	94.23	200	7	2		114	44.4					
MI710	02589	G10203	B002	427034052800	S01	12/11/2003	POT	FL		G	9	128		
	1800	150000	87.5	235	10	1500		70	54.8		.593			N
MI710	01689	G10205	A003B	427034048000	D03	05/22/1998	SEM	FL		G		14		
	2700	2790000	0	2150	1	2790		0						
MI710	01689	G10205	A003B	427034048000	D03	12/02/1998	SEM	FL		G		14		
	1675	9999999	99	1250	0	1154		1						
MI710	01689	G10205	A003B	427034048000	D03	01/06/1999	POT	FL		G	14	18		
	1300	9999999	100	400	0	431		4			.6			N
BA397	02409	G10213	001	427044025000	S01	06/21/1998	SEM	FL		G		18		
	1925	753000	99	1246	1	753		856	44.2					
BA397	02409	G10213	001	427044025000	S01	12/05/1998	SEM	FL		G		26		
	1925	9999999	99	820	0	1429		1916						

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WATER VOL	SI 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	05/29/2000	SEM	FL		G		36		
	1920	9999999	99	710	0	681	1824							
BA397	02409	G10213	001	427044025000	S01	06/03/2002	SEM	FL		G		32		
	900	9999999	99	440	0	484	1913							
BA397	02409	G10213	A002	427044029200	S01	06/09/1998	SEM	FL		G		22		
	2600	480667	99	1245	3	1442	1275	37.9						
BA397	02409	G10213	A002	427044029200	S01	12/04/1998	SEM	FL		G		22		
	1400	9999999	99	750	0	1302	2556							
BA397	02409	G10213	A002	427044029200	S01	06/09/1999	SEM	FL		G		28		
	1925	9999999	99	635	0	624	1614							
BA397	02409	G10213	A002	427044029200	S01	06/13/1999	SEM	FL		G		20		
	1540	9999999	99	970	0	638	1071							
BA397	02409	G10213	A002	427044029200	S01	12/26/1999	SEM	FL		G		30		
	1540	9999999	99	730	0	1082	1226							
BA397	02409	G10213	A002	427044029200	S01	05/20/2000	SEM	FL		G		36		
	1400	9999999	99	530	0	1108	1549							
BA397	02409	G10213	A002	427044029200	S01	12/10/2000	SEM	FL		G		36		
	1820	9999999	99	500	0	955	1596							
BA397	02409	G10213	A002	427044029200	S01	06/10/2001	SEM	FL		G		28		
	1820	9999999	99	525	0	1108	1426							
BA397	02409	G10213	A002	427044029200	S01	06/25/2001	SEM	FL		G		72		
	240	9999999	0	130	0	549	0							

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WATER VOL	SI 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	06/06/1998	SEM	FL		G		64		
	1200	1170000	14.29	250	1	1170		0		41.4				
BA544	03428	G10226	A002	427044028202	S01	08/07/2001	POT	FL		G	17	64		
	3695	89000	59.32	3400	96	8544		140		35	.59			N
BA544	01819	G10226	A002A	427044028200	D03	02/04/1998	SEM	FL		G		64		
	960	745000	80	400	3	2235		12						
BA544	01819	G10226	A002A	427044028200	D03	11/20/1999	SEM	FL		G		25		
	5250	526000	70	980	3	1578		7		46.6				
BA544	01819	G10226	A002A	427044028200	D03	05/07/2000	SEM	FL		G		45		
	900	1142000	99	490	1	1142		342		46.6				
BA544	01819	G10226	A002A	427044028200	D03	11/22/2001	SEM	FL		G		29		
	3280	226000	22.68	2600	75	16950		22		47.3				
BA544	01819	G10226	A002A	427044028200	D03	11/27/2002	SEM	FL		G		34		
	2100	349821	38.1	1700	39	13643		24		47.3				
BA544	01819	G10226	A002A	427044028200	D03	05/31/2003	SEM	FL		G		31		
	2100	3546333	82.35	1510	3	10639		14		47.3				
BA544	01819	G10226	A002D	427044028200	D02	05/08/1998	SEM	FL		G		64		
	1800	9999999	99	990	0	599		772						
BA544	03428	G10226	B001	427044030401	S01	07/29/1998	POT	FL		G	24	19		
	7100	96236	0	5790	123	11837		0		46.4	.6			N
BA544	03428	G10226	B001	427044030401	S01	11/18/1998	SEM	FL		G		20		
	6300	149319	9.62	4850	94	14036		10		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		
BA544	03428	G10226	B001	427044030401	S01	05/03/1999	SEM	FL		G		20		
	2050	131042	9.52	4450	95	12449	10	46.4						
BA544	03428	G10226	B001	427044030401	S01	11/20/1999	SEM	FL		G		20		
	1280	161754	19.77	3950	69	11161	17	46.6						
BA544	03428	G10226	B001	427044030401	S01	03/22/2000	SEM	FL		G		20		
	4925	175746	13.24	3590	59	10369	9	46.6						
BA544	03428	G10226	B001	427044030401	S01	12/17/2000	SEM	FL		G		21		
	4600	158629	18.42	3690	62	9835	14	46.4						
BA544	03428	G10226	B001	427044030401	S01	04/28/2001	SEM	FL		G		36		
	2700	169048	27.59	1150	42	7100	16	46.4						
BA544	03428	G10226	B001	427044030401	S01	06/07/2001	SEM	FL		G		23		
	4300	158148	17.57	2975	61	9647	13	46.4						
BA544	03428	G10226	B001	427044030401	S01	11/21/2001	SEM	FL		G		33		
	2600	172712	23.38	1550	59	10190	18	46.4						
BA544	03428	G10226	B001	427044030401	S01	11/21/2002	SEM	FL		G		64		
	2100	174900	69.7	1110	30	5247	69	46.4						
BA544	03428	G10226	B001	427044030401	S01	05/31/2003	SEM	FL		G		64		
	1900	49063	21.25	1125	63	3091	17	46.4						
BA544	03428	G10226	B001	427044030401	S01	11/06/2003	SEM	FL		G		64		
	2050	177583	57.14	1220	12	2131	16	48.7						
BA550	00730	G10228	A001	427044018700	D05	05/12/1998	SEM	FL		G		36		
	1200	9999999	90.91	890	0	2626	1	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		
BA550	00730	G10228	A001	427044018700	D05	12/16/1998	SEM	FL		G		36		
	1150	9999999	50	860	0	2138	0	49.3						
BA550	00730	G10228	A001	427044018700	D05	05/06/1999	SEM	FL		G		36		
	1100	9999999	50	845	0	1405	0	56.2						
BA550	00730	G10228	A001	427044018700	D05	12/07/1999	SEM	FL		G		36		
	1100	9999999	50	710	0	1996	0	50.3						
BA550	00730	G10228	A001	427044018700	D05	05/31/2000	SEM	FL		G		36		
	1100	9999999	0	690	0	400	0							
BA550	00730	G10228	A001	427044018700	D05	12/02/2000	SEM	FL		G		36		
	1100	9999999	0	540	0	1687	0							
BA550	00730	G10228	A001	427044018700	D05	06/03/2001	SEM	FL		G		36		
	600	9999999	99	460	0	1473	2							
BA550	00730	G10228	A001	427044018700	D05	11/11/2001	SEM	FL		G		36		
	505	9999999	99	235	0	744	28							
BA550	00730	G10228	A001D	427044018700	D04	05/11/2000	SEM	FL		G		19		
	1500	9999999	99	800	0	1831	225							
BA550	00730	G10228	A001D	427044018700	D04	12/26/2001	SEM	FL		G		18		
	1500	9999999	99	955	0	1769	171							
HI384A	01284	G10311	C001	427114069900	S01	04/07/1998	SEM	FL		G		12		
	3212	3201	38.7	1141	339	1085	214	37.5						
HI384A	01284	G10311	C001	427114069900	S01	10/29/1998	SEM	FL		G		21		
	3000	1738	52.6	990	328	570	364	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
HI384A	01284	G10311	C001	427114069900	S01	12/29/2000	SEM	FL	0	G	6	14	0	0
0	4350	4000	0	2600	100	400		0	39.5	0		87		N
HI384A	01284	G10311	C002	427114070800	S02	06/21/2000	SEM	FL	0	G	24	18	0	0
0	0	9999999	0	600	0	219		0	0	0		543		N
HI384A	01284	G10311	C002	427114070800	S02	11/17/2000	SEM	FL	0	G	8	24	0	0
0	630	276000	97.2	175	1	276		21	34.4	0		87		N
HI384A	01284	G10311	C002	427114070800	S02	12/29/2000	SEM	FL	0	G	8	24	0	0
0	630	276000	97.6	175	1	276		24	34.7	0		87		N
HI384A	01284	G10311	C002	427114070800	S02	01/29/2001	POT	FL		G	8	24		
	175	276000	95.45	86	1	276		21	39	.6				N
HI384A	01284	G10311	C003	427114072300	S01	05/11/1999	SEM	GL	0	O	24	64	0	0
0	12800	4293	48.2	70	99	425		92	0	0		0		N
HI384A	01284	G10311	D003	427114077000	S01	05/09/1998	SEM	FL		G		25		
	1412	9999999	99	843	0	392		353						
EB949	00276	G10322	SS001	608044017601	S01	11/08/2001	POT	FL		O	24	77		
		706	0	2774	2279	1610		0	28.1	.6				N
EB949	00276	G10322	SS001	608044017601	S01	05/29/2002	SEM	FL		O		34		
		1136	1.9	1714	1444	1640		28	28.4					
EB949	00276	G10322	SS001	608044017601	S01	10/24/2002	SEM	FL		O		77		
		424	.84	1730	354	150		3	27					
EB949	00276	G10322	SS001	608044017601	S01	02/15/2003	SEM	FL		O		77		
		537	.67	1992	149	80		1	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
EB949	00276	G10322	SS001	608044017601	S01	12/10/2003	SEM	FL				14		
	476	1.95	1950	904	430		18		21.6					
EB949	00276	G10323	SS002	608044019301	S01	02/06/2002	SEM	FL				24		
	702	.99	1752	2209	1550		22		23.5					
EB949	00276	G10323	SS002	608044019301	S01	07/09/2002	SEM	FL		O		64		
	649	0	1532	4514	2930		0		27					
EB949	00276	G10323	SS002	608044019301	S01	02/15/2003	SEM	FL		O		77		
	554	.7	1926	2977	1650		21		28.4					
EB949	00276	G10323	SS002	608044019301	S01	11/02/2003	SEM	FL				24		
	755	11.9	2017	1511	1141		204		25.5					
GB240	00185	G10342	003	608074013100	S01	12/12/1998	SEM	FL		G		29		
5900	111847	69.12	5814	176	19685		394		41					
GB240	00185	G10342	003	608074013100	S01	05/28/1999	SEM	FL		G		16		
5709	29621	55.76	5142	359	10634		453		41					
GB240	00185	G10342	003	608074013100	S01	11/28/1999	SEM	FL		G		16		
5423	144674	97.87	4271	43	6221		1977		40.4					
GB240	00185	G10342	003	608074013100	S01	04/07/2000	POT	FL		G	24	10		
4806	111364	98.2	4008	44	4900		2403		41		.566			N
GB240	00185	G10342	003	608074013100	S01	06/21/2000	SEM	FL		G		22		
4806	154885	99	3467	26	4027		2669		41					
GB240	00185	G10342	004	608074022700	S01	05/31/2001	POT	FL		G	24	28		
5563	46259	0	5055	417	19290		0		50		.56			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB240	00185	G10342	004	608074022700	S01	06/17/2001	SEM	FL		G		27		
	5033	50008	0	4818	376	18803		0		41				
GB240	00185	G10342	004	608074022700	S01	11/27/2001	SEM	FL		G		38		
	3629	206244	97.35	2027	41	8456		1507		41				
GB240	00185	G10342	004	608074022700	S01	12/29/2001	SEM	FL		G	24	54		
	3629	154385		1718	26	4014		1942		53			895	N
AC024	00276	G10379	SS001	608054000501	S01	03/23/2002	POT	FL		O	24	13		
		950	.1	2908	4946	4700		5		26.9	.6			N
AC024	00276	G10379	SS001	608054000501	S01	07/06/2002	SEM	FL		O		77		
		645	1.14	2901	5734	3700		66		26.1				
AC024	00276	G10379	SS001	608054000501	S01	02/13/2003	SEM	FL		O		77		
		619	1.3	2836	5927	3670		78		26				
AC024	00276	G10379	SS001	608054000501	S01	05/10/2003	SEM	FL		O		77		
		576	.4	2346	8050	4640		32		25.8				
AC024	00276	G10379	SS001	608054000501	S01	05/17/2003	SEM	FL		O		40		
		580	.52	2321	8089	4691		42		25.8				
AC024	00276	G10379	SS001	608054000501	S01	11/03/2003	SEM	FL				77		
		499	1.01	2388	7471	3726		76		26.1				
AC025	00276	G10380	HA001	608054000700	S01	10/09/2000	POT	FL		O	8	48		
		1805	0	2720	9323	16830		0		32	.6			N
AC025	00276	G10380	HA001	608054000700	S01	12/08/2000	SEM	FL		O		77		
		1402	0	1670	11730	16445		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		
AC025	00276	G10380	HA001	608054000700	S01	06/05/2001	SEM	FL		O		12		
	1117	0	503	11587	12944		0	31.4						
AC025	00276	G10380	HA001	608054000700	S01	11/18/2001	SEM	FL		O		19		
	1530	.82	334	9148	14000		76	29.5						
AC025	00276	G10380	HA001	608054000700	S01	06/03/2002	SEM	FL		O		16		
	139	.21	941	4658	648		10	29.5						
AC025	00276	G10380	HA001	608054000700	S01	10/26/2002	SEM	FL		O		77		
	881	.64	724	4995	4400		32	29.2						
AC025	00276	G10380	HA001	608054000700	S01	02/13/2003	SEM	FL		O		77		
	862	.19	190	6320	5445		12	29.2						
AC025	00276	G10380	HA001	608054000700	S01	06/04/2003	SEM	FL		O		77		
	1025	.24	437	6719	6888		16	29						
AC025	00276	G10380	HA001	608054000700	S01	10/12/2003	SEM	FL				84		
	957	.07	419	5654	5410		4	27.8						
AC025	00276	G10380	HA003	608054000902	S01	12/29/2000	POT	FL		O	12	74		
	757	0	1552	15705	11882		0	29.3		.6				N
AC025	00276	G10380	HA003	608054000902	S01	05/05/2001	SEM	FL		O		80		
	1252	0	1370	8852	11080		0	29.5						
AC025	00276	G10380	HA003	608054000902	S01	09/17/2001	SEM	FL		O		77		
	1044	0	1469	12266	12810		0	29.3						
AC025	00276	G10380	HA003	608054000902	S01	06/04/2002	SEM	FL		O		64		
	1120	8.6	676	9693	10860		912	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
AC025	00276	G10380	HA003	608054000902	S01	10/22/2002	SEM	FL		O		77		
		869	11.03	955	5762	5010		714		27.5				
AC025	00276	G10380	HA003	608054000902	S01	02/15/2003	SEM	FL		O		77		
		859	11.02	1078	4100	3520		508		25.7				
AC025	00276	G10380	HA003	608054000902	S01	06/05/2003	SEM	FL		O		18		
		914	10.39	1140	3173	2899		368		25.7				
AC025	00276	G10380	HA003	608054000902	S01	11/04/2003	SEM	FL				77		
		832	6.74	1102	3750	3120		271		27				
AC025	00276	G10380	HA004	608054001002	S01	03/19/2001	POT	FL		O	4	20		
		1101	0	1407	9577	10540		0		30	.6			N
AC025	00276	G10380	HA004	608054001002	S01	07/02/2001	SEM	FL		O		54		
		964	1.69	1536	7482	7211		129		25.5				
AC025	00276	G10380	HA004	608054001002	S01	06/03/2002	SEM	FL		O		56		
		1463	6.09	986	4825	7060		313		29.6				
AC025	00276	G10380	HA004	608054001002	S01	10/22/2002	SEM	FL		O		56		
		897	11.96	865	6244	5600		848		29.6				
AC025	00276	G10380	HA004	608054001002	S01	02/14/2003	SEM	FL		O		77		
		878	3.92	750	4362	3830		178		28				
AC025	00276	G10380	HA004	608054001002	S01	06/08/2003	SEM	FL		O		77		
		864	5.9	713	3699	3197		232		27.5				
AC025	00276	G10380	HA004	608054001002	S01	11/04/2003	SEM	FL				56		
		841	9.67	676	3626	3051		388		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
AC025	00276	G10380	HA005	608054001100	S01	12/10/2001	SEM	FL		O		77		
		1128	0	860	13104	14780		0		28.3				
AC025	00276	G10380	HA005	608054001100	S01	06/10/2002	SEM	FL		O		77		
		921	6	320	9521	8770		608		28.5				
AC025	00276	G10380	HA005	608054001100	S01	10/25/2002	SEM	FL		O		77		
		866	33.26	301	8041	6960		4007		28.5				
AC025	00276	G10380	HA005	608054001100	S01	02/13/2003	SEM	FL		O		77		
		880	23.59	238	6362	5600		1964		25.8				
AC025	00276	G10380	HA005	608054001100	S01	10/16/2003	POT	GL		O	4	77		
		743	40.37	1297	4234	3147		2866		28.5	.6			N
AC025	00276	G10381	HA002	608054000802	S01	08/04/2001	POT	FL		O	12	42		
		774	0	1588	11718	9070		0		27.7	.6			N
AC025	00276	G10381	HA002	608054000802	S01	06/18/2002	SEM	FL		O		77		
		1272	39.65	497	6865	8730		4511		26.2				
AC025	00276	G10381	HA002	608054000802	S01	08/20/2002	SEM	FL		O		77		
		436	48.99	337	9058	3950		8700		26.1				
AC025	00276	G10381	HA002	608054000802	S01	02/10/2003	SEM	FL		O		88		
		672	55.24	260	5612	3771		6926		27.9				
AC025	00276	G10381	HA002	608054000802	S01	10/13/2003	SEM	GL				77		
		1470	80	214	1696	2493		6785		27.3				
AC025	00276	G10381	HA006	608054001200	S01	12/19/2001	POT	FL		O	24	46		
		829	0	1655	8642	7160		0		27.9	.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
AC025	00276	G10381	HA006	608054001200	S01	06/07/2002	SEM	FL		O		77		
		1378	3.9	323	11194	15420		454		25.6				
AC025	00276	G10381	HA006	608054001200	S01	10/28/2002	SEM	FL		O		77		
		813	55.35	256	4663	3790		5780		27.3				
AC025	00276	G10381	HA006	608054001200	S01	12/16/2002	SEM	FL		O		77		
		857	60.47	23	5166	4429		7901		27.2				
AC025	00276	G10381	HA006	608054001200	S01	02/11/2003	SEM	FL		O		77		
		895	65.86	237	2815	2520		5430		27.1				
AC025	00276	G10381	HA006	608054001200	S01	10/17/2003	SEM	GL				77		
		809	79.91	1485	1396	1130		5554		23.1				
WC165	02808	G10549	001	177004082100	S01	06/22/1998	SEM	FL		G		17		
	2250	9999999	99	1800	0	2909		97						
WC165	02808	G10549	001	177004082100	S01	11/20/1998	SEM	FL		G		17		
	2250	9999999	99	1700	0	2952		104						
WC165	02808	G10549	001	177004082100	S01	06/13/1999	SEM	FL		G		17		
	2200	9999999	99	1710	0	2736		94						
WC165	02808	G10549	001	177004082100	S01	11/14/1999	SEM	FL		G		17		
	2290	9999999	99	1775	0	2580		87						
WC165	02808	G10549	001	177004082100	S01	06/24/2000	SEM	FL		G		18		
	2200	9999999	99	1650	0	2650		106						
WC165	02808	G10549	001	177004082100	S01	12/23/2000	SEM	FL		G		17		
	2150	9999999	99	1660	0	2473		113	0					

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WATER VOL	SI 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	05/27/2001	SEM	FL		G		19		
	2200	9999999	99	1650	0	2582	117							
WC432	01551	G10566	A001D	177004080200	D02	11/30/1998	SEM	FL		G		14		
	840	9999999	0	830	0	56	0							
WC432	01551	G10566	A002	177004080500	S01	06/10/1998	SEM	FL		G		14		
	760	9999999	99	750	0	40	910							
WC432	01551	G10566	A002	177004080500	S01	06/09/1999	SEM	FL		G		10		
	990	9999999	0	900	0	52	0		0					
WC311	00003	G10572	A002	177014027101	S01	11/22/2001	SEM	FL		G		64		
	1340	9999999	0	1200	0	909	0							
WC311	00003	G10572	A004	177014030400	S01	10/02/1998	POT	FL		G	24	29		
	2510	2535000	0	2025	3	7605	0		52.3	.586				N
WC311	00003	G10572	A004	177014030400	S01	12/03/1998	SEM	FL		G		29		
	2036	6756000	0	1870	1	6756	0		53.1					
WC311	00003	G10572	A004	177014030400	S01	05/22/1999	SEM	FL		G		29		
	1720	9999999	0	1500	0	5668	0							
WC311	00003	G10572	A004	177014030400	S01	11/25/1999	SEM	FL		G		29		
	1700	9999999	0	1425	0	3729	0							
WC311	00003	G10572	A004	177014030400	S01	04/25/2000	SEM	FL		G		18		
	1400	9999999	99	1250	0	2982	4							
WC311	00003	G10572	A004	177014030400	S01	11/28/2000	SEM	FL		G		48		
	1300	9999999	99	680	0	1306	293							

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WATER VOL	SI 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	01831	G10580	A002	177014025201	S03	02/07/1998	POT	FL		G	24	19		
	2050	9999999	0	1825	0	4945	0		.562			N		
WC432	01831	G10580	A002	177014025201	S04	03/20/2000	POT	FL		G	24	64		
	1725	9999999	100	1200	0	732	6		.56			N		
WC432	01819	G10584	002	177014029800	S01	03/08/1998	POT	FL		G	24	26		
	4100	9999999	0	3800	0	12100	0		.563					
WC432	01819	G10584	002	177014029800	S01	12/20/1998	SEM	FL		G		30		
	3970	2581200	0	3640	5	12906	0	54.8						
WC432	01819	G10584	002	177014029800	S01	06/11/1999	SEM	FL		G		29		
	3950	923	93.28	3400	13	12	179	35.6						
WC432	01819	G10584	002	177014029800	S01	12/02/1999	SEM	FL		G		32		
	4200	337571	95.74	3100	21	7089	463	35.6						
WC432	01819	G10584	002	177014029800	S01	03/28/2000	COM	FL		G	24	36		
		9999999	100	2550	0	1074	922					N		
WC432	01819	G10584	002	177014029800	S01	05/19/2000	SEM	FL		G		32		
	2500	9999999	99	2410	0	881	606	35.6						
WC432	02655	G10584	A001	177014024100	S01	01/09/1998	SEM	FL		G		26		
	1900	9999999	99	1180	0	3827	852							
WC432	02655	G10584	A001	177014024100	S01	06/17/1998	SEM	FL		G		37		
	400	328000	0	3660	45	14760	0	35						
WC432	02655	G10584	A001	177014024100	S01	10/11/1998	SEM	FL		G		30		
	1730	9999999	99	1130	0	1447	223							

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WATER VOL	SI 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	02655	G10584	A001	177014024100	S02	05/18/1999	SEM	FL		G		27		
	1850	479882	0	1350	17	8158		0						
WC432	02655	G10584	A001	177014024100	S02	05/25/1999	POT	FL		G	24	27		
	1850	390381	.49	1350	21	8198		0		39.5	.559			N
WC432	02655	G10584	A001	177014024100	S02	11/09/1999	SEM	FL		G		27		
	1690	266667	97.28	1160	15	4000		537		47				
WC432	02655	G10584	A001	177014024100	S02	03/03/2000	SEM	FL		G		18		
	1400	9999999	99	1140	0	4000		1104		47				
WC432	02266	G10584	A002	177014033200	D01	02/06/2002	POT	FL		G	24	21		
	3150	5839000	77.42	2190	1	5839		5		51	.6			N
WC432	02266	G10584	A002	177014033200	D01	05/24/2002	SEM	FL		G		17		
	3140	1804667	0	3010	3	5414		0		51				
WC432	02266	G10584	A002	177014033200	D01	12/15/2002	SEM	FL		G		19		
	3010	2995500	0	2900	2	5991		0		51				
WC432	02266	G10584	A002	177014033200	D01	06/14/2003	SEM	FL		G		27		
	3100	5817000	99	2350	1	5817		509		0				
WC432	02266	G10584	A002D	177014033200	D02	01/19/2002	POT	FL		G	24	16		
	1700	9999999	0	1100	0	1122		0			.6			N
WC432	02266	G10584	A002D	177014033200	D02	05/26/2002	SEM	FL		G		17		
	1550	1024000	0	1025	1	1024		0		50				
WC432	02266	G10584	A002D	177014033200	D02	12/15/2002	SEM	FL		G		20		
	1300	985000	83.33	1010	1	985		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		
WC432	02266	G10584	A002D	177014033200	D02	06/14/2003	SEM	FL		G		37		
	1110	9999999	0	1050	0	238	0	50						
WC432	02266	G10584	A003	177014034700	S01	12/31/2002	SEM	FL		G		20		
	3250	2578500	0	2800	2	5157	0	50						
WC432	02266	G10584	A003	177014034700	S01	01/03/2003	POT	FL		G	24	20		
	3250	2578500	0	2800	2	5157	0	50		.6				N
WC432	02266	G10584	A003	177014034700	S01	06/14/2003	SEM	FL		G		37		
	2780	1007000	98.8	1075	2	2014	164	50						
WC432	01551	G10585	A005	177004081800	S01	06/05/1998	SEM	FL		G		38		
	440	9999999	0	380	0	1622	0							
WC432	01551	G10585	A005	177004081800	S01	11/29/1998	SEM	FL		G		38		
	350	9999999	0	305	0	1229	0							
WC432	01551	G10585	A005	177004081800	S01	06/09/1999	SEM	FL		G		38		
	325	9999999	99	260	0	877	1							
WC432	01551	G10585	A005	177004081800	S01	11/25/1999	SEM	FL		G		38		
	240	9999999	0	205	0	600	0							
WC507	03521	G10594	A004	177024023002	S01	01/19/2000	POT	FL		G	24	19		
	4600	38286	5.91	3400	175	6700	11	62.6		.62				N
WC507	03521	G10594	A004	177024023002	S01	07/08/2000	SEM	FL		G		20		
	2800	71130	8	1610	46	3272	4	52.5						
WC507	03521	G10594	A004	177024023002	S01	03/13/2001	SEM	FL		G		30		
	1700	93731	13.33	955	26	2437	4	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		
WC507	03521	G10594	A004	177024023002	S01	05/09/2001	SEM	FL		G		30		
	1490	85778	8.16	780	45	3860	4	53.3						
WC507	03521	G10594	A004	177024023002	S01	07/21/2001	SEM	FL		G		30		
	1490	96778	14.29	375	18	1742	3	52.9						
WC507	03521	G10594	A004	177024023002	S01	09/28/2001	SEM	FL		G		30		
	1420	41200	6.78	410	55	2266	4	52.3						
WC507	03521	G10594	A004	177024023002	S01	02/15/2002	SEM	FL		G		30		
	1360	84841	4.35	680	44	3733	2	53.1						
WC507	03521	G10594	A004	177024023002	S01	12/22/2002	SEM	FL		G		30		
	1500	99813	0	220	16	1597	0	53.3						
WC507	03521	G10594	A004	177024023002	S01	02/23/2003	SEM	FL		G		30		
	1450	139250	0	220	12	1671	0	52.2						
WC507	03521	G10594	A004	177024023002	S01	12/03/2003	SEM	FL		G		30		
	1450	81667	11.76	320	15	1225	2	45.7						
WC607	00105	G10602	A004	177024114700	D01	04/19/1998	SEM	FL		G		18		
	2000	9999999	99	980	0	1409	938							
WC607	00105	G10602	A004	177024114700	D03	10/18/1998	POT	FL		G	24	11		
	2950	9999999	0	2900	0	2443	0			.56				N
WC607	00105	G10602	A004D	177024114700	D02	03/22/1998	SEM	FL		G		24		
	2400	9999999	99	1172	0	1239	1100							
WC607	00105	G10602	A004D	177024114700	D02	07/03/1998	SEM	FL		G		24		
	3000	9999999	99	2950	0	1935	1378							

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WATER VOL	SI 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	A004D	177024114700	D04	10/18/1998	POT	FL		G	24	10		
	3000	9999999	0	2950	0	662		0			.56			N
WC607	00105	G10602	A004D	177024114700	D04	04/11/1999	SEM	FL		G		18		
	2250	9999999	0	1151	0	4542		0						
EC002	01284	G10605	A001	177034065400	S02	12/02/1998	SEM	FL		G		16		
	2375	134222	0	1725	27	3624		0		50.2				
EC002	01284	G10605	A001	177034065400	S02	05/03/1999	SEM	FL		G		16		
	2100	1311500	50	1350	2	2623		2		48.9				
EC002	01284	G10605	A001	177034065400	S02	11/19/1999	SEM	FL		G		32		
	1350	352500	0	1000	4	1410		0		44				
EC002	01284	G10605	A001	177034065400	S03	04/15/2000	POT	FL		G	24	22		
	3750	107655	3.36	1750	29	3122		1		44	.63			N
EC002	01284	G10605	A001	177034065400	S02	06/11/2000	SEM	FL		G		22		
	1500	60742	16.22	950	31	1883		6		44				
EC002	01284	G10605	A001	177034065401	S01	02/08/2002	SEM	FL		G		18		
	1060	201000	29.2	1010	10	2010		4		46.6				
EC002	01284	G10605	A001	177034065401	S01	12/31/2002	SEM	FL		G		48		
	1150	76600	20.41	900	20	1532		5		45.2				
EC002	01284	G10605	A001	177034065401	S01	02/01/2003	SEM	FL		G		48		
	1100	156333	18.35	800	9	1407		2		49.5				
EC002	01284	G10605	A001	177034065401	S01	10/31/2003	SEM	FL		G		48		
	1150	81923	7.14	780	13	1065		1		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
VR202	00828	G10628	001	177034066200	S01	05/05/1998	SEM	FL		G		64		
	1700	9999999	99	400	0	1718		3						
VR202	00828	G10628	001	177034066200	S01	12/05/1998	SEM	FL		G		64		
	1500	9999999	0	400	0	176		0						
EC321	03035	G10636	A001	177044081900	S01	05/08/1998	SEM	FL		G		20		
	3050	11151	90.05	2800	218	2431		1974	48					
EC321	03035	G10636	A001	177044081900	S01	11/27/1998	SEM	FL		G		28		
	2800	10327	72.15	2400	110	1136		285	45					
EC321	03035	G10636	A001	177044081900	S01	12/23/1999	SEM	FL		G	24	34		
	2810	11860		2000	93	1103		1915	47				917	N
EC321	03035	G10636	A001	177044081900	S01	06/29/2000	SEM	FL		G	24	20		
	2650	2813		1600	182	512		2040	45.4				931	N
EC321	03035	G10636	A001	177044081900	S01	12/24/2000	SEM	FL		G	24	14		
	1840	933		1450	89	83		2700	43.7				958	N
EC321	03035	G10636	A001	177044081900	S02	08/31/2001	POT	FL		G	24	16		
	3700	4000	44.65	3400	657	2628		530	43.8	.625				N
EC321	03035	G10636	A001	177044081900	S02	12/27/2001	SEM	FL		G	24	16		
	3200	3672		2620	363	1333		1134	43.7				1066	N
EC321	03035	G10636	A001	177044081900	S02	06/29/2002	SEM	FL		G	24	26		
	2700	3487		1940	450	1569		3500	42.4				991	N
EC321	03035	G10636	A001	177044081900	S02	12/13/2002	SEM	FL		G	24	17		
	1900	1333		1680	75	100		1519	42.5				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
EC321	03035	G10636	A002	177044082100	S01	05/11/1998	SEM	FL		G		14		
	4350	5883	40.5	3200	307	1806		209	48					
EC321	03035	G10636	A002	177044082100	S01	11/20/1998	SEM	FL		G		20		
	4000	5737	37.78	3250	224	1285		136	53					
EC321	03035	G10636	A002	177044082100	S01	12/31/1999	SEM	FL		G	24	20		
	3450	6385		2600	286	1826		1765	47				917	N
EC321	03035	G10636	A002	177044082100	S01	06/21/2000	SEM	FL		G	24	24		
	1950	4639		2280	83	385		240	45.4				931	N
EC321	03035	G10636	A002	177044082100	S01	12/24/2000	SEM	FL		G	24	37		
	4100	4701		2400	278	1307		2400	43.7				958	N
EC321	03035	G10636	A002	177044082100	S01	06/30/2001	SEM	FL		G	24	26		
	3020	8916		2120	332	2960		2585	44.2				1081	N
EC321	03035	G10636	A002	177044082100	S01	12/21/2001	SEM	FL		G	24	26		
	3000	6500		1980	214	1391		2357	43.7				1066	N
EC321	03035	G10636	A002	177044082100	S01	06/28/2002	SEM	FL		G	24	26		
	2325	6711		1850	218	1463		2813	42.4				991	N
EC321	03035	G10636	A002	177044082100	S01	12/24/2002	SEM	FL		G	24	23		
	2250	13716		1650	74	1015		2175	42.5				1050	N
EC321	03035	G10636	A002	177044082100	S01	06/24/2003	SEM	FL		G	24	34		
	2525	7562		1500	235	1777		3425	44.6				831	N
EC321	03035	G10636	A002	177044082100	S01	12/18/2003	SEM	FL		G	24	40		
	2220	6697		1350	178	1192		3487	46.3				833	N

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WATER VOL	SI 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	05/12/1998	SEM	FL		G		18		
	1925	3068	31.2	1150	280	859		127	48					
EC321	03035	G10636	A003	177044082400	D01	11/22/1998	SEM	FL		G		40		
	1750	1955	19.79	1050	154	301		38	52					
EC321	03035	G10636	A003	177044082400	D01	12/14/1999	SEM	FL		G	24	40		
	1810	2938		1050	161	473		104	47				917	N
EC321	03035	G10636	A003	177044082400	D01	06/17/2000	SEM	FL		O	24	50		
		1389		1050	36	50		1	45.4					N
EC321	03035	G10636	A003	177044082400	D01	12/29/2000	SEM	FL		O	24	64		
		6333		1100	12	76		8	43.7					N
EC321	03035	G10636	A003	177044082400	D01	06/22/2001	SEM	FL		O	24	64		
		36750		1075	20	735		0	44.2					N
EC321	03035	G10636	A003	177044082400	D01	12/22/2001	SEM	FL		O	24	64		
		13875		1200	8	111		4	43.7					N
EC321	03035	G10636	A003D	177044082400	D02	05/02/1998	SEM	FL		G		36		
	1750	135614	0	1300	44	5967		0	48					
EC321	03035	G10636	A003D	177044082400	D02	10/26/1998	SEM	FL		G		36		
	1500	166276	0	1150	29	4822		0	45					
EC321	03035	G10636	A003D	177044082400	D02	12/13/1999	SEM	FL		G	24	36		
	2500	55324		1060	34	1881		0	47				917	N
EC321	03035	G10636	A003D	177044082400	D02	06/20/2000	SEM	FL		G	24	40		
	1850	9999999		500	0	85		0					931	N

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WATER VOL	SI 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	A004	177044096800	S01	05/04/1998	SEM	FL		G		25		
	1640	9999999	0	1250	0	5636		0						
EC322	02409	G10638	005	177044080800	S01	06/17/1998	POT	FL		G	24	26		
	1520	9999999	0	1400	0	5		0			.6			N
EC322	02409	G10638	A001	177044077900	D03	04/27/1998	POT	FL		O	24	64		
	720	2611	9.95	120	72	188		8		25.4	.627			N
EC322	02409	G10638	A001	177044077900	D03	06/06/2002	SEM	FL		O		64		
	425	315	55.89	75	146	46		185		23.3				
EC322	02409	G10638	A001	177044077900	D03	12/15/2002	SEM	FL		O		64		
	775	237	59.94	100	131	31		196		22.5				
EC322	02409	G10638	A001	177044077900	D03	06/22/2003	SEM	GL		O		64		
		0	62.96	80	110	0		187		25.9				
EC322	02409	G10638	A001	177044077900	D03	11/18/2003	SEM	GL		O		64		
	725	0	40.06	75	199	0		133		22.3				
EC322	02409	G10638	A001D	177044077900	D02	04/27/1998	POT	FL		O	24	64		
	680	3378	39.96	320	320	1081		213		25.4	.588			N
EC322	02409	G10638	A001D	177044077900	D02	06/14/2002	SEM	FL		O		64		
	725	333	20.41	105	39	13		10		18.8				
EC322	02409	G10638	A001D	177044077900	D02	12/13/2002	SEM	FL		O		64		
	920	233	23.08	100	30	7		9		20.3				
EC322	02409	G10638	A001D	177044077900	D02	06/23/2003	SEM	GL		O		64		
		207	30.95	100	29	6		13		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
EC322	02409	G10638	A001D	177044077900	D02	11/17/2003	SEM	GL		O		64		
	475	1263	0	80	38	48		0		20				
EC322	02409	G10638	A002	177044078001	S01	04/27/1998	POT	FL		O	24	24		
	550	157	4.99	275	451	71		24		25.4	.596			N
EC322	02409	G10638	A002	177044078001	S01	06/25/2002	SEM	FL		O		28		
	525	0	98.92	160	5	0		456		20.3				
EC322	02409	G10638	A002	177044078001	S01	03/30/2003	SEM	GL		O		64		
		9999999	0	140	0	0		0						
EC322	02409	G10638	A004	177044094700	D01	05/24/1998	POT	FL		O	24	18		
	1625	9999999	0	650	0	1		0						N
EC322	02409	G10638	A004	177044094700	D03	12/03/1999	POT	FL		G	24	13		
	1023	9999999	0	1000	0	1114		0			.59			N
EC322	02409	G10638	A004	177044094700	D03	06/26/2002	SEM	FL		G		64		
	330	681	87.95	125	94	64		686		17.9				
EC322	02409	G10638	A004	177044094700	D01	06/30/2002	SEM	FL		O		11		
	1000	9999999	0	910	0	965		0						
EC322	02409	G10638	A004	177044094700	D03	12/07/2002	SEM	FL		G		64		
	225	202	87.04	105	99	20		665		18.9				
EC322	02409	G10638	A004	177044094700	D01	12/23/2002	SEM	FL		O		10		
	1000	9999999	0	920	0	812		0						
EC322	02409	G10638	A004	177044094700	D01	06/06/2003	SEM	FL		O		14		
		9999999	0	960	0	1121		0						

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WATER VOL	SI 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	A004	177044094700	D03	06/24/2003	SEM	GL		G		64		
		128	89.1	140	94	12		768		25.9				
EC322	02409	G10638	A004	177044094700	D01	11/04/2003	SEM	FL		O		14		
	1000	9999999	0	930	0	1166		0						
EC322	02409	G10638	A004	177044094700	D03	12/09/2003	SEM	GL		G		64		
	800	537	88.72	85	95	51		747		24.7				
EC322	02409	G10638	A004	177044094700	D01	12/09/2003	SEM	GL		O		64		
	800	537	88.72	85	95	51		747		24.7				
EC322	02409	G10638	A004D	177044094700	D02	05/01/1998	POT	FL		O	24	46		
	840	2	14.56	300	586	1		100		25.4	.612			N
EC322	02409	G10638	A006	177044095201	S01	06/14/1998	POT	FL		O	24	9		
	800	0	0	350	792	0		0		25.4	.632			N
EC322	02409	G10638	A006	177044095201	S01	06/24/2002	SEM	FL		O		30		
	370	223	87.02	155	112	25		751		20.2				
EC322	02409	G10638	A006	177044095201	S01	12/21/2002	SEM	FL		O		30		
	950	0	92.05	175	69	0		799		20.1				
EC322	02409	G10638	A006	177044095201	S01	06/25/2003	SEM	GL		O		64		
		100	97.01	200	40	4		1297		25.9				
EC322	02409	G10638	A006	177044095201	S01	12/08/2003	SEM	GL		O		64		
	1050	0	97.47	180	34	0		1310						
EC322	02409	G10638	A007	177044103300	S01	11/05/2001	POT	FL		O	4	12		
		1041	.9	320	220	229		2		25.5	.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
EC322	02409	G10638	A007	177044103300	S01	04/07/2002	COM	FL		G	24	48		
		367	25	100	150	55		50						N
EC322	02409	G10638	A007	177044103300	S01	06/16/2002	SEM	FL		O		22		
	750	842	3.07	160	158	133		5		28.9				
EC322	02409	G10638	A007	177044103300	S01	06/14/2003	SEM	GL		O		64		
		554	30.11	100	65	36		28		25.9				
EC322	02409	G10638	A007	177044103300	S01	12/09/2003	SEM	GL		O		64		
	685	296	18.18	80	54	16		12		31.2				
EC322	02409	G10638	A008	177044095802	S01	06/13/1998	POT	FL		O	24	21		
	480	0	0	440	846	0		0		25.4	.608			N
EC322	02409	G10638	A008	177044095802	S01	06/17/2002	SEM	FL		O		24		
	400	2455	97.91	110	11	27		516		20.8				
EC322	02409	G10638	A008	177044095802	S01	12/16/2002	SEM	FL		O		24		
	325	1000	98.13	110	7	7		367		21.2				
EC322	02409	G10638	A008	177044095802	S01	06/15/2003	SEM	GL		O		64		
		6667	98.99	95	3	20		294		25.9				
EC322	02409	G10638	A009	177044103201	S01	11/05/2001	POT	GL		O	9	30		
		377	0	600	167	63		0		23.4	.563			N
EC322	02409	G10638	A009	177044103201	S01	04/05/2002	COM	FL		G	24	24		
		427	4.99	400	590	252		31						N
EC322	02409	G10638	A009	177044103201	S01	06/16/2002	SEM	FL		O		24		
	825	125	39.95	360	263	33		175		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
EC322	02409	G10638	A009	177044103201	S01	12/08/2002	SEM	FL		O		24		
	875	161	55.86	325	143	23		181		23.8				
EC322	02409	G10638	A009	177044103201	S01	06/07/2003	SEM	GL		O		24		
		64	68.04	340	109	7		232		25.9				
EC322	02409	G10638	A009	177044103201	S01	12/04/2003	SEM	GL		O		64		
	500	0	89.17	85	184	0		1515		23				
VR112	03247	G10659	015D	177054091400	D06	07/29/2002	POT	FL		G	24	19		
	2450	9999999	0	2250	0	5101		0			.57			N
VR182	02899	G10665	JA001B	177054095300	S03	08/11/1998	POT	FL		O	5	14		
		2800	47.83	1200	120	336		110		37.9	.6			N
VR182	02899	G10665	JA001C	177054095300	S04	09/05/1999	POT	FL		O	24	10		
	2390	676	0	1815	726	491		0		38.7	.61			N
VR182	02899	G10665	JA001C	177054095300	S04	01/18/2000	SEM	FL		G		10		
		614	.68	1630	731	449		5		38.5				
VR182	02899	G10665	JA001C	177054095300	S04	05/24/2000	SEM	FL		G		15		
	1650	642	5.46	1475	606	389		35		38.5				
VR182	02899	G10665	JA001C	177054095300	S04	11/20/2000	SEM	FL		G		15		
	1775	1002	6.97	1350	534	535		40		29.4				
VR182	02899	G10665	JA001C	177054095300	S04	05/15/2001	SEM	FL		G		16		
	1380	468	14.06	1250	483	226		79		29.6				
VR182	02899	G10665	JA001C	177054095300	S04	11/23/2001	SEM	FL		G		16		
	1850	1033	38.8	1000	418	432		265		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
VR182	02899	G10665	JA001C	177054095300	S04	06/19/2002	SEM	FL		G		19		
	1950	1215	47.1	990	438	532		390		37.7				
VR182	02899	G10665	JA001C	177054095300	S04	11/29/2002	SEM	FL		G		20		
	1500	580	50.52	750	288	167		294		38.2				
VR182	02899	G10665	JA001C	177054095300	S04	05/17/2003	SEM	FL		G		22		
	1850	915	59.63	625	375	343		554		38.2				
VR182	02899	G10665	JA001C	177054095300	S04	11/14/2003	SEM	FL		G		29		
	2350	12606	96.42	500	33	416		888		37.7				
VR182	02899	G10665	JB004C	177054099800	S04	08/11/1998	POT	FL		G	15	40		
		9999999	0	996	0	365		0		45.6	.6			N
VR182	02899	G10665	JB004C	177054099800	S04	11/23/1999	COM	FL		O	24			
		1433	51.13	1750	282	404		295						N
VR182	02899	G10665	JB004C	177054099800	S04	11/24/1999	SEM	FL		O		10		
		913	60.68	375	46	42		71		39.8				
VR182	02899	G10665	JB004C	177054099800	S04	12/27/1999	SEM	FL		O		15		
		1567	56.34	1050	217	340		280		39.6				
VR182	02899	G10665	JB004C	177054099800	S04	05/15/2000	SEM	FL		O		19		
	1350	2271	81.98	1000	177	402		805		39.8				
VR182	02899	G10665	JB004C	177054099800	S04	11/19/2000	SEM	FL		O		22		
	1140	2321	86.87	750	156	362		1032		39.9				
VR182	02899	G10665	JB004C	177054099800	S04	05/18/2001	SEM	FL		O		30		
	1150	2875	91.82	650	160	460		1796		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	
VR182	02899	G10665	JB004C	177054099800	S04	06/29/2001	POT	FL		O	24	30		
	1120	1975	92.47	510	160	316		1966	39.9	.6			N	
VR182	02899	G10665	JB004C	177054099800	S04	11/24/2001	SEM	FL		O		30		
	1100	3135	93.3	480	170	533		2367	41.8					
VR182	02899	G10665	JB004C	177054099800	S04	06/20/2002	SEM	FL		O		40		
	640	2528	94.93	420	142	359		2658	39					
VR182	02899	G10665	JB004C	177054099800	S04	11/29/2002	SEM	FL		O		40		
	1000	2857	95.72	390	126	360		2820	38.8					
VR182	02899	G10665	JB004C	177054099800	S04	05/17/2003	SEM	FL		O		40		
	540	3966	96.85	370	89	353		2732	38.4					
VR182	02899	G10665	JB004C	177054099800	S04	11/20/2003	SEM	FL		O		40		
	800	5130	97.19	400	77	395		2660	39.1					
VR370	03672	G10687	A003	177064070400	S01	05/22/1998	SEM	FL		G		11		
	5150	7324	1.82	1800	108	791		2	46.2					
VR370	03672	G10687	A003	177064070400	S01	10/21/1998	SEM	FL		G		11		
	5700	6007	.71	1125	139	835		1	44.9					
VR370	03672	G10687	A003	177064070400	S01	12/19/1999	SEM	FL		G	24	64		
	5875	4356		1000	253	1102		119	47			859	N	
VR370	03672	G10687	A003	177064070400	S01	06/15/2000	SEM	FL		G	24	64		
	5860	5944		1020	108	642		96	45.4			1060	N	
VR370	03672	G10687	A003	177064070400	S01	12/26/2000	SEM	FL		G	24	64		
	5800	4189		1030	132	553		63	43.7			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
VR370	03672	G10687	A003	177064070400	S01	06/25/2001	SEM	FL		G	24	64		
	3200	4108		1050	120	493		59		44.2			887	N
VR370	03672	G10687	B001	177064072800	S01	04/21/1998	SEM	FL		G		24		
	5600	14064	4.44	2200	452	6357		21		46.2				
VR370	03672	G10687	B001	177064072800	S01	11/15/1998	SEM	FL		G		24		
	5650	11651	5.59	1750	304	3542		18		44.9				
VR370	03672	G10687	B001	177064072800	S01	12/22/1999	SEM	FL		G	24	31		
	5100	18032		1380	402	7249		68		47			1000	N
VR370	03672	G10687	B001	177064072800	S01	06/13/2000	SEM	FL		G	24	20		
	5200	14936		2650	236	3525		46		45.4			1060	N
VR370	03672	G10687	B001	177064072800	S01	12/30/2000	SEM	FL		G	24	9		
	5050	14168		4650	226	3202		291		43.7			1020	N
VR370	03672	G10687	B001	177064072800	S02	08/16/2001	POT	FL		G	24	11		
	6100	13012	0	5400	249	3240		0		43.7	.615			N
VR370	03672	G10687	B001	177064072800	S02	12/21/2001	SEM	FL		G	24	11		
	5000	15446		3600	148	2286		35		43.7			1120	N
VR370	03672	G10687	B002	177064073600	S01	04/20/1998	SEM	FL		G		10		
	4750	105000	93.18	1300	6	630		82		46.2				
VR370	03672	G10687	B002	177064073600	S01	10/26/1998	SEM	FL		G		10		
	4650	9999999	99	1200	0	590		48						
VR370	03672	G10687	B002	177064073600	S01	12/24/1999	SEM	FL		G	24	18		
	6000	31951		1700	102	3259		499		47			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
VR370	03672	G10687	B002	177064073600	S01	06/30/2000	SEM	FL		G	24	14		
	5000	49091		3000	22	1080		621	45.4				1060	N
VR370	03672	G10687	B002	177064073600	S01	11/24/2000	SEM	FL		G		14		
	4150	45900	96.01	2000	30	1377		722	43.7					
VR370	03672	G10687	B002	177064073600	S02	01/21/2001	POT	FL		G	24	11		
	5200	9999999	100	2400	0	1495		420		.61				N
VR370	03672	G10687	B004	177064074801	S01	05/16/1998	SEM	FL		O		18		
		2742	67.13	1200	190	521		388	37.8					
VR370	03672	G10687	B004	177064074801	S01	11/12/1998	SEM	FL		O		18		
		3267	64.82	1200	210	686		387	39.6					
VR370	03672	G10687	B004	177064074801	S01	12/29/1999	SEM	FL		O	24	28		
		6807		1125	197	1341		669	47					N
VR370	03672	G10687	B004	177064074801	S01	06/29/2000	SEM	FL		O	24	28		
		6933		1125	90	624		329	45.4					N
VR370	03672	G10687	B004	177064074801	S01	12/09/2000	SEM	FL		O	24	28		
		4309		1100	55	237		321	43.7					N
VR370	03672	G10687	B004	177064074801	S02	06/02/2001	POT	FL		O	24	14		
	6740	4130	0	5700	1063	4390		0	41		.612			N
VR370	03672	G10687	B004	177064074801	S02	06/29/2001	SEM	FL		G	24	15		
	6450	4837		5575	1090	5272		0	44.2				1060	N
VR370	03672	G10687	B004	177064074801	S02	07/22/2001	POT	FL		G	24	15		
	6500	5789	0	5100	948	5488		0	41		.612			N

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WATER VOL	SI 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	B004	177064074801	S02	12/24/2001	SEM	FL		G	24	15		
	6200	5899		3100	506	2985		38	43.7				1120	N
VR370	03672	G10687	B004	177064074801	S02	06/30/2002	SEM	FL		G	24	8		
	5600	10377		4750	122	1266		84	42.4				1000	N
VR370	03672	G10687	B004	177064074801	S02	12/28/2002	SEM	FL		G	24	10		
	6600	10360		3950	139	1440		178	42.5				1025	N
VR370	03672	G10687	B004	177064074801	S02	06/29/2003	SEM	FL		G	24	10		
	6250	9926		3595	136	1350		184	44.6				1000	N
VR370	03672	G10687	B004	177064074801	S02	12/26/2003	SEM	FL		G	24	10		
	6500	10775		3000	120	1293		167	46.3				1060	N
VR370	03672	G10687	B005	177064087901	S01	06/08/2001	SEM	FL		G		8		
	5000	21294	0	1200	17	362		0	44.2					
VR370	03672	G10687	B005	177064087901	S01	06/26/2001	POT	FL		G	24	16		
	6650	7239	0	6220	1147	8303		0	44.4		.614			N
VR370	03672	G10687	B005	177064087901	S01	06/28/2001	SEM	FL		G	24	16		
	6570	6656		6220	1209	8047		0	44.2				1060	N
EI070	00148	G10719	A001	177094087800	S01	06/30/1998	SEM	FL		G		8		
	5800	19368	92.51	5691	68	1317		840	46.5					
EI070	00148	G10719	A001	177094087800	S01	11/21/1998	SEM	FL		G		9		
	5980	31048	95.43	5502	42	1304		878	40					
EI070	00148	G10719	A001	177094087800	S01	05/20/1999	SEM	FL		G		11		
	6021	16524	93.69	5255	21	347		312	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
EI070	00148	G10719	A001	177094087800	S01	11/28/1999	SEM	FL		G		13		
	6021	26107	97.3	5000	28	731		1010	35					
EI070	00148	G10719	A001	177094087800	S01	05/25/2000	SEM	FL		G		7		
	6021	225000	99	4995	2	450		610	36					
EI070	00148	G10719	A001	177094087800	S01	05/23/2001	SEM	FL		G		6		
	6499	15600	95.24	4900	40	624		800						
EI070	00148	G10719	A001	177094087800	S01	11/23/2001	SEM	FL		G		7		
	5700	9999999	99	5100	0	506		704						
EI070	00148	G10719	A001	177094087800	S01	06/01/2002	SEM	FL		G	24	16		
	5800	42906		4150	53	2274		4615	0				1160	N
EI070	00148	G10719	A001	177094087800	S01	12/08/2002	SEM	FL		G	24	14		
	4400	66714		3800	7	467		1618	47.3				1085	N
EI089	00730	G10720	004	177094102200	S01	05/01/1998	SEM	FL		G		24		
	2650	55385	0	2100	130	7200		0	48.3					
EI089	00730	G10720	004	177094102200	S01	12/05/1998	SEM	FL		G		25		
	2400	137474	22.45	1950	38	5224		11	48.7					
EI089	00730	G10720	004	177094102200	S01	05/01/1999	SEM	FL		G		18		
	2910	107435	6.12	1900	46	4942		3	47.5					
EI089	00730	G10720	004	177094102200	S01	12/18/1999	SEM	FL		G		18		
	2420	162162	39.34	1950	37	6000		24	48.7					
EI089	00730	G10720	004	177094102200	S01	05/20/2000	SEM	FL		G		17		
	3500	89500	33.33	2880	82	7339		41	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		
EI089	00730	G10720	004	177094102200	S01	12/03/2000	SEM	FL		G		17		
	3200	484364	65.63	1810	11	5328	21	47.9						
EI089	00730	G10720	004	177094102200	S01	06/10/2001	SEM	FL		G		20		
	2010	163000	0	1640	30	4890	0	44.7						
EI089	00730	G10720	004	177094102200	S01	12/01/2001	SEM	FL		G		16		
	2020	254176	0	1700	17	4321	0	44.4						
EI089	00730	G10720	004	177094102200	S01	06/04/2002	SEM	FL		G		24		
	1900	116209	2.27	1440	43	4997	1	48.7						
EI089	00730	G10720	004	177094102200	S01	12/03/2002	SEM	FL		G		27		
	1600	389667	16.67	1130	15	5845	3	48.7						
EI089	00730	G10720	004	177094102200	S01	06/27/2003	SEM	FL		G		22		
	1600	766600	61.54	1100	5	3833	8	49.4						
EI089	00730	G10720	004	177094102200	S01	12/03/2003	SEM	FL				20		
	1450	1103000	57.14	1100	3	3309	4	45.7						
EI071	00730	G10720	005	177094111201	S01	05/18/1998	SEM	FL		G		12		
	3500	62440	83.53	2840	100	6244	507	48.3						
EI071	00730	G10720	005	177094111201	S02	12/17/1998	SEM	FL		G		30		
	4000	9999999	0	1250	0	5100	0	48.7						
EI071	00730	G10720	005	177094111201	S02	05/17/1999	SEM	FL		G		30		
	3720	1275000	0	1170	4	5100	0	47.5						
EI071	00730	G10720	005	177094111201	S02	12/01/1999	SEM	FL		G		15		
	3465	1019667	99	1195	3	3059	382	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
EI071	00730	G10720	005	177094111201	S02	05/04/2000	SEM	FL		G		15		
	3150	1795000	99	1160	1	1795		867		47.6				
EI071	00730	G10720	005	177094111201	S02	12/14/2000	SEM	FL		G		15		
	3030	9999999	99	1200	0	1000		1030		47.9				
EI071	00730	G10720	005	177094111201	S02	06/16/2001	POT	FL		G	24	13		
	3100	9999999	100	1310	0	740		936			.593			N
EI089	00105	G10721	003	177094107502	D01	06/24/1998	POT	FL	2938	G	4	999	7	270
97	2312	41538	93.7	1065	39	1620		583		50.9	.62		944	N
EI089	00105	G10721	003	177094107502	D01	12/18/1998	SEM	FL		G	4	999	5	289
16	2312	55935	75.6	1030	31	1734		96		50.9	.62		1068	N
EI089	00105	G10721	003	177094107502	D01	06/06/1999	SEM	FL		G	4	999	3	352
32	2312	117333	91.3	448	18	2112		189		50.9	.62		0	N
EI089	00105	G10721	003A	177094107502	D03	02/19/2000	COM	FL		G	12			
		110609	20.69		23	2544		6						N
EI089	00105	G10721	003A	177094107502	D03	05/28/2000	POT	FL		G	24	64		
	710	9999999	0	421	0	82		0			.64			N
EI089	00105	G10721	003B	177094107502	S04	04/08/2001	POT	FL		G	4	87		
	450	9999999	0	390	0	333		0			.65			N
EI089	03295	G10721	004A	177094108300	S02	06/01/1998	POT	FL	5108	G	24	999	133	29822
805	0	224226	85.8	2075	133	29822		805		41.5	.62		944	N
EI089	03295	G10721	004B	177094108300	S03	12/07/1998	COM	FL		G	12			
		195300	92.7		10	1953		127						N

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WATER VOL	SI 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	G10721	004C	177094108300	S04	03/21/2001	POT	FL		G	24	64		
	2860	152375	99.15	450	8	1219		928		47.7	.65			N
EI089	01284	G10721	A001	177094096300	S01	04/08/1998	SEM	GL		O		64		
		4652	94.18	325	23	107		372		40.8				
EI089	01284	G10721	A001	177094096300	S01	06/07/1999	SEM	FL		O		15		
	1000	724	68.85	300	76	55		168		42.2				
EI089	01284	G10721	A001	177094096300	S01	11/22/1999	SEM	FL		O		64		
	1000	314	39	325	341	107		218		40.8				
EI089	01284	G10721	A002	177094104400	S01	05/13/1998	SEM	FL		O		32		
		481	23.55	340	539	259		166		40.6				
EI089	01284	G10721	A002	177094104400	S01	12/11/1998	SEM	GL		O		64		
	1000	586	32.18	315	295	173		140		40.6				
EI089	01284	G10721	A002	177094104400	S01	06/06/1999	SEM	GL		O		64		
	1000	346	35.14	295	240	83		130		42.2				
EI089	01284	G10721	A002	177094104400	S01	11/23/1999	SEM	GL		O		64		
	9750	617	32.11	305	222	137		105		42.2				
EI089	01284	G10721	A002	177094104400	S01	06/07/2000	SEM	GL		O		64		
	1000	1047	32.16	320	192	201		91		42.2				
EI089	01284	G10721	A002	177094104400	S01	12/06/2000	SEM	GL		O		64		
	1100	494	42.65	320	156	77		116		42.2				
EI089	01284	G10721	A002	177094104400	S01	05/27/2001	SEM	GL		O		64		
	1300	752	43.72	340	121	91		94		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
EI089	01284	G10721	A002	177094104400	S01	11/18/2001	SEM	GL		O		64		
	1120	1000	46.19	300	120	120		103		41.1				
EI089	01284	G10721	A002	177094104400	S01	06/03/2002	SEM	GL		O		64		
	1100	1594	52.08	310	69	110		75		41				
EI089	01284	G10721	A002	177094104400	S01	01/02/2003	SEM	GL		O		64		
	1100	192	41.57	300	104	20		74		42.9				
EI089	01284	G10721	A002	177094104400	S01	06/10/2003	SEM	GL		O		64		
		1028	51.7	200	71	73		76		42.9				
EI089	01284	G10721	A002	177094104400	S01	12/13/2003	SEM	GL				64		
		1057	53.33	260	105	111		120		39.2				
EI089	00689	G10722	002A	177094111700	S02	08/25/1998	POT	FL		G	8	12		
	4500	481000	97.53	3100	2	962		79		38.9	.65			N
EI089	00083	G10722	A001	177094099801	S01	04/05/1998	SEM	FL		G		64		
	620	9999999	0	280	0	268		0						
EI089	00083	G10722	A001	177094099801	S01	09/05/1998	SEM	FL		G		64		
	600	9999999	0	280	0	300		0						
EI147	02451	G10726	003	177094086600	S02	12/05/1999	SEM	FL		O		12		
	3200	2251	0	2950	874	1967		0		56				
EI147	02451	G10726	003	177094086600	S02	05/15/2000	SEM	FL		O		14		
	2900	931	20.42	1500	304	283		78		0				
EI147	02451	G10726	003	177094086600	S02	12/03/2000	SEM	FL		O		40		
	1350	831	2.6	900	225	187		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		
EI147	02451	G10726	003	177094086600	S02	05/21/2001	SEM	FL		O		64		
	1960	632	75.64	630	57	36	177	38						
EI147	02451	G10726	003	177094086600	S02	12/15/2001	SEM	FL		O		40		
	1000	621	35.29	400	66	41	36	47						
EI147	02451	G10726	003	177094086600	S02	06/04/2002	SEM	FL		O	24	40		
	0	2952		250	21	62	21	35.5			0		N	
EI147	02451	G10726	003	177094086600	S02	11/24/2002	SEM	FL		O	24	44		
	0	3200		445	30	96	22	56			0		N	
EI147	02451	G10726	A001	177094084500	S01	05/19/2001	SEM	FL		O		64		
		1980	56.03	630	102	202	130							
EI147	02451	G10726	A002	177094085700	S02	11/08/1998	SEM	FL		G		20		
		9999999	99	536	0	1450	433							
EI147	02451	G10726	A002	177094085700	S03	03/12/1999	POT	FL		G	24	12		
	4600	10204	0	2281	285	2908	0	40.5	.64				N	
EI147	02451	G10726	A002	177094085700	S03	05/15/2000	SEM	FL		G		21		
	2000	40950	65.1	1665	119	4873	222	52.6						
EI188	00105	G10736	JC001	177094091101	D01	06/11/1999	POT	FL	3854	G	4	999	2	234
0	0	117000	0	480	12	1404	0	50.6	.62		0		N	
EI188	00105	G10736	JC001	177094091101	D01	12/17/1999	SEM	FL		G		64		
	1380	9999999	0	545	0	3912	0	50.6						
EI188	00105	G10736	JC001	177094091101	D01	06/08/2000	SEM	FL		G		64		
	1380	792200	0	540	5	3961	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
EI188	00105	G10736	JC001	177094091101	D01	12/30/2000	SEM	FL		G		64		
	1240	100026	0	540	39	3901		0		50.7				
EI188	00105	G10736	JC001	177094091101	D01	06/28/2001	SEM	FL		G		64		
	1240	198667	0	500	18	3576		0		50.7				
EI188	00105	G10736	JC001	177094091101	D01	12/30/2001	SEM	FL		G		64		
	1240	1380000	0	645	2	2760		0		50.7				
EI188	00105	G10736	JC001	177094091101	D01	12/27/2003	SEM	FL		G	24	64		
	1190	205625		460	8	1645		2		46.1			390	N
EI188	00105	G10736	JC001D	177094091101	D02	12/17/1999	SEM	FL		G		64		
	2260	2723000	0	600	1	2723		0		50.7				
EI188	00105	G10736	JC001D	177094091101	D02	06/09/2000	SEM	FL		G		64		
	2100	9999999	0	160	0	2680		0						
EI188	00105	G10736	JC001D	177094091101	D02	12/30/2000	SEM	FL		G		64		
	1620	66547	0	560	53	3527		0						
EI188	00105	G10736	JC001D	177094091101	D02	06/28/2001	SEM	FL		G		64		
	1620	66547	0	560	53	3527		0						
EI188	00105	G10736	JC001D	177094091101	D02	12/30/2001	SEM	FL		G		64		
	1620	9999999	0	665	0	2516		0		50.6				
EI188	00105	G10736	JC001D	177094091101	D02	12/27/2003	SEM	FL		G	24	64		
	1210	103200		460	10	1032		2		55.8			390	N
EI188	00105	G10736	JD001	177094092801	S04	07/21/2001	POT	FL		G	24	10		
	5010	9999999	100	4350	0	3150		35			.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
EI188	00105	G10736	JD001	177094092801	S04	08/20/2001	POT	FL		G	24	10		
	4100	9999999	100	3450	0	3181		21			.65			N
EI188	00105	G10736	JD001	177094092801	S04	12/30/2001	SEM	FL		G		14		
	4100	282667	0	1550	6	1696		0		50.1				
EI188	00105	G10736	JD001A	177094092801	D03	10/11/1998	POT	FL		G	4	56		
	1980	74000	0	500	3	222		0		40	.63			N
EI188	00105	G10736	JD001A	177094092801	D01	09/13/1999	POT	FL		G	24	22		
	2600	145231	45.83	1160	13	1888		11		60	.62			N
EI188	00105	G10736	JD001A	177094092801	D01	12/17/1999	SEM	FL		G		19		
	1980	456000	60	1020	4	1824		6		60				
EI188	00105	G10736	JD001A	177094092801	D01	06/11/2000	SEM	FL		G		26		
	2200	1691000	0	580	1	1691		0		41				
EI188	00105	G10736	JD001A	177094092801	D03	12/30/2000	SEM	FL		G		26		
	1950	9999999	0	550	0	979		0		41				
EI188	00105	G10736	JD001A	177094092801	D03	02/18/2001	SEM	FL		G		30		
	1950	502500	0	510	2	1005		0		50.6				
EI188	00105	G10736	JD002	177094131900	S01	07/21/2001	POT	FL		G	24	18		
	5480	50408	0	4700	169	8519		0		49.1	.62			N
EI188	00105	G10736	JD002	177094131900	S01	12/30/2001	SEM	FL		G		18		
	5400	62570	0	3200	100	6257		0		49.4				
EI188	00105	G10736	JD002	177094131900	S01	12/27/2003	SEM	FL		G	24	15		
	3100	284778		1700	18	5126		22		52.9			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
EI188	00105	G10736	JE002A	177094109700	S02	01/11/1999	POT	FL		O	4	10		
	3300	1416	32.06	2950	640	906		302		33.9	.63			N
EI188	00105	G10736	JE002A	177094109700	S02	06/12/2000	SEM	FL		O		11		
		13333	67.86	470	18	240		38		33.9				
EI188	00105	G10736	JE002A	177094109700	S02	12/29/2000	SEM	FL		O		11		
		5208	17.2	650	77	401		16		33.9				
EI188	00105	G10736	JE002A	177094109700	S02	06/30/2001	SEM	FL		O		11		
		9999999	0	500	0	345		0		33.9				
EI188	00105	G10736	JE002A	177094109700	S02	12/28/2001	SEM	FL		O		11		
	1500	9999999	0	490	0	190		0		33.9				
EI238	02628	G10741	A005	177094116300	S01	11/23/1998	SEM	FL		O		44		
	700	2186	33.7	231	366	800		186		34.4				
EI238	02628	G10741	A005	177094116300	S01	05/11/1999	POT	FL		G	24	64		
	800	5100	76.89	166	251	1280		835		34.4	.55			N
EI238	02628	G10741	A005	177094116300	S01	06/01/1999	SEM	FL		O		64		
	1330	3747	51.69	169	186	697		199		0				
EI238	02628	G10741	A005	177094116300	S01	11/30/1999	SEM	GL		O		64		
	1340	1671	71.97	179	347	580		891		17.5				
EI238	02628	G10741	A005	177094116300	S01	05/18/2000	SEM	GL		O		64		
	980	230	75	136	100	23		300		35				
EI238	02628	G10741	A005	177094116300	S01	10/21/2000	SEM	GL		O		60		
	1020	1354	82	154	229	310		1043		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
EI238	02628	G10741	A005	177094116300	S01	05/25/2001	SEM	GL		O		74		
	91	2074	84	178	68	141		357	35					
EI238	02628	G10741	A005	177094116300	S01	12/08/2001	SEM	GL		O		120		
	563	3059	84.01	130	188	575		988	34					
EI238	02628	G10741	A005	177094116300	S01	05/24/2002	SEM	GL		O	24	60		
	0	2824		165	34	96		151	34				0	N
EI238	02628	G10741	A005	177094116300	S01	11/11/2002	SEM	GL		O	24	120		
	0	1722		131	209	360		1183	34				0	N
EI238	02628	G10741	A005	177094116300	S01	12/10/2003	SEM	GL		O	24	36		
	0	852		400	122	104		517	34.1				0	N
EI238	02628	G10741	K002	177094099400	S02	05/28/1998	SEM	FL		G		28		
	3200	49044	47.98	2535	90	4414		83	35.9					
EI238	02628	G10741	K002	177094099400	S02	11/08/1998	SEM	FL		G		30		
	2825	59020	75	2400	49	2892		147	35.8					
EI238	02628	G10741	K002	177094099400	S02	03/07/1999	SEM	FL		O		9		
	3285	131478	0	2675	23	3024		0	54.9					
EI238	02628	G10741	K002	177094099400	S02	03/16/1999	POT	FL		G	4	15		
	3285	172895	0	2515	19	3285		0	54.9		.6			N
EI238	02628	G10741	K002	177094099400	S02	09/01/1999	SEM	FL		G		13		
	2770	168917	0	2544	12	2027		0	45					
EI238	02628	G10741	K002	177094099400	S02	04/03/2000	SEM	FL		G		18		
	2600	119556	0	2450	18	2152		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		
EI238	02628	G10741	K002	177094099400	S02	07/20/2000	SEM	FL		G		20		
	2770	159231	0	2162	26	4140	0	44.8						
EI238	02628	G10741	K005	177094110600	S01	05/29/1998	SEM	GL		O		64		
	2000	2119	0	363	980	2077	0	34.5						
EI238	02628	G10741	K005	177094110600	S01	11/05/1998	SEM	GL		O		64		
	2000	495	0	235	727	360	0	34.5						
EI238	02628	G10741	K005	177094110600	S01	03/02/1999	SEM	GL		O		64		
	1600	976	0	241	743	725	0	35.8						
EI238	02628	G10741	K005	177094110600	S01	09/23/1999	SEM	GL		O		64		
	1480	691	0	289	592	409	0	33.6						
EI238	02628	G10741	K005	177094110600	S01	04/03/2000	SEM	GL		O		100		
	795	1904	0	260	769	1464	0	33.8						
EI238	02628	G10741	K005	177094110600	S01	07/17/2000	SEM	GL		O		100		
	1600	866	0	295	686	594	0	33.6						
EI238	02628	G10741	K005	177094110600	S01	01/25/2001	SEM	GL		O	24	100		
	1600	4649		263	37	172	0	33.4					261	N
EI238	02628	G10741	K006	177094124501	S01	05/21/1999	POT	FL		G	24	40		
	1923	20824	4.08	1320	329	6851	14	38	.6					N
EI238	02628	G10741	K006	177094124501	S01	06/06/1999	COM	FL		G	24	36		
		32074	0	1423	190	6094	0							N
EI238	02628	G10741	K006	177094124501	S01	10/01/1999	SEM	FL		G		64		
	1923	66608	0	1072	74	4929	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
EI238	02628	G10741	K006	177094124501	S51	02/22/2000	POT	FL		O	24	34		
	1036	8211	0	722	513	4212		0	32.1	.6				N
EI238	02628	G10741	K006	177094124501	S51	02/22/2000	COM	FL		G	24	34		
		8211	0	722	513	4212		0						N
EI238	02628	G10741	K006	177094124501	S01	02/22/2000	SEM	FL		G		34		
	1398	8212	0	722	513	4213		0	32.1					
EI238	02628	G10741	K006	177094124501	S51	07/23/2000	SEM	GL		O		100		
	1923	1520	0	304	908	1380		0	33.6					
EI238	02628	G10741	K009	177094131300	S01	04/17/2001	COM	FL		G	24	25		
		9999999	100	1079	0	2719		42						N
EI238	02628	G10741	K009	177094131300	S01	04/17/2001	POT	FL		G	24	25		
	2592	9999999	100	1082	0	2719		42		.6				N
EI238	02628	G10741	K009	177094131300	S01	03/08/2002	SEM	FL		G	24	11		
	2592	36706		350	34	1248		11	34				210	N
EI238	02628	G10741	K009	177094131300	S02	07/16/2003	POT	GL		G	15	100		
	1433	59154	0	216	13	769		0	31.7	.6				N
EI238	02628	G10741	L006	177094134300	S01	04/22/2002	COM	FL		G	24	53		
		760818	0	670	11	8369		0						N
EI238	02628	G10741	L006	177094134300	S01	05/21/2002	POT	FL		G	4	53		
	1870	9999999	0	585	0	5823		0		.6				N
EI238	02628	G10741	L006	177094134300	S01	12/27/2002	SEM	FL		G	24	100		
	1460	9999999		390	0	2579		34					380	N

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WATER VOL	SI 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	L006	177094134300	S01	04/05/2003	SEM	FL			24	100		
	1460	9999999		363	0	1405		0					357	N
EI276	00048	G10742	A001	177094088600	S01	06/15/1998	SEM	FL		0		48		
	1108	1493	91.34	170	71	106		749		35.3				
EI276	00048	G10742	A001	177094088600	S01	06/28/2001	SEM	GL		0		48		
	550	3143	94.19	140	14	44		227		35				
EI276	00048	G10742	A001	177094088600	S01	12/14/2001	SEM	GL		0		48		
	550	250	93.24	120	20	5		276		35.2				
EI276	00048	G10742	A001	177094088600	S01	06/27/2002	SEM	GL		0		48		
	550	1000	86.62	160	42	42		272		35.2				
EI276	00048	G10742	A002C	177094089000	D03	06/12/1998	SEM	FL		0		27		
	1120	616	17.15	355	768	473		159		35.3				
EI276	00048	G10742	A002C	177094089000	D03	06/26/2001	SEM	FL		0		25		
	1110	715	37.18	210	397	284		235		35				
EI276	00048	G10742	A002C	177094089000	D03	12/15/2001	SEM	FL		0		25		
	1110	681	36.51	200	386	263		222		35.2				
EI276	00048	G10742	A002C	177094089000	D03	06/29/2002	SEM	FL		0		25		
	1010	895	54.89	210	314	281		382		35.2				
EI276	00048	G10742	A002D	177094089000	D04	06/16/1998	SEM	FL		0		19		
	1446	447	0	1125	931	416		0		35.3				
EI276	00048	G10742	A002D	177094089000	D04	06/29/2001	SEM	FL		0		15		
	1480	1063	53.92	670	288	306		337		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
EI276	00048	G10742	A002D	177094089000	D04	12/26/2001	SEM	FL		O		15		
	1480	991	62.33	560	217	215		359		35.2				
EI276	00048	G10742	A002D	177094089000	D04	06/22/2002	SEM	FL		O		20		
	1445	1000	70.09	370	160	160		375		35.2				
EI276	00048	G10742	A003	177094091000	S01	06/10/1998	SEM	FL		O		64		
	930	1150	93.98	125	40	46		625		35.3				
EI258	02266	G10744	A001	177104129400	D01	06/26/1998	SEM	FL		O		14		
	1200	3350	92.59	710	20	67		250		34.7				
EI258	02266	G10744	A001	177104129400	D01	06/09/1999	SEM	FL		O		99		
	4000	1196	93.3	1300	56	67		780		34.9				
EI258	02266	G10744	A001	177104129400	D01	05/30/2001	SEM	FL		O		999		
	2750	5518	0	1400	141	778		0		32.8				
EI258	02266	G10744	A001D	177104129400	D02	06/27/1998	SEM	FL		G		99		
	1600	4800	96.2	240	10	48		253		34.7				
EI258	02266	G10744	A001D	177104129400	D02	06/09/1999	SEM	FL		G		99		
	3200	3169	82.55	2000	148	469		700		34.9				
EI258	02266	G10744	A001D	177104129400	D02	05/30/2001	SEM	FL		G		99		
	2750	5518	0	1400	141	778		0		32.8				
EI258	02266	G10744	A001D	177104129400	D02	12/27/2001	SEM	FL		G		99		
	1420	1667	85.71	110	15	25		90		35.5				
EI258	02266	G10744	A001D	177104129400	D02	05/13/2002	SEM	FL		G				
	1900	62000	33.33	130	2	124		1		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
EI258	02266	G10744	A001D	177104129400	D02	07/27/2002	SEM	FL		G		24		
	2500	5232	87.26	1320	164	858		1123		32.9				
EI258	02266	G10744	A002	177104131700	S01	06/27/1998	SEM	FL		O		22		
	1450	1141	97.33	400	64	73		2333		34.7				
EI258	02266	G10744	A002	177104131700	S01	12/27/2001	SEM	FL		G		99		
	1975	1053	76.9	1230	450	474		1498		35.5				
EI258	02266	G10744	A002	177104131700	S01	05/15/2002	SEM	FL		G				
	1000	1176	93.1	625	85	100		1147		36.1				
EI337	03295	G10752	A002	177104100301	S01	06/19/2002	POT	FL		G	24	20		
	2000	80481	10	1900	54	4346		6		51.4	.68			N
EI337	03295	G10752	A009	177104154100	D01	07/15/2002	POT	FL		G	20	17		
	2600	79143	79.9	2240	42	3324		167		54	.6			N
EI337	03295	G10752	A009	177104154100	D01	12/22/2003	SEM	FL		G	24	17		
	1120	9999999		755	0	550		312		0			140	N
EI337	03295	G10752	A009D	177104154100	D02	07/14/2002	POT	FL		G	12	18		
	2100	69500	25.81	1750	46	3197		16		53.5	.62			N
EI337	03295	G10752	A009D	177104154100	D02	12/21/2003	SEM	FL		G	24	20		
	1350	9999999		420	0	380		528		0			140	N
EI337	02628	G10752	D002	177104138100	S01	12/23/1998	SEM	GL		O		128		
		1294	70	88	153	198		357		26.7				
EI337	02628	G10752	D003	177104138500	S01	12/20/1998	SEM	FL		O		20		
		1078	59.96	391	219	236		328		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
EI337	02628	G10752	D003	177104138500	S01	06/02/1999	COM	FL		O	24	6		
		1113	20.9		53	59		14						N
EI337	02628	G10752	D003	177104138500	S01	06/18/1999	SEM	FL		O		6		
		363	9.09	962	80	29		8	26					
EI337	02628	G10752	D003	177104138500	S02	08/01/1999	POT	FL		G	7	20		
	2200	324500	70	1292	6	1947		14	54.2		.65			N
EI337	02628	G10752	D003	177104138500	S02	08/10/1999	COM	FL		G	24	25		
		14071	19.23	184	42	591		10						N
EI337	02628	G10752	D003	177104138500	S03	10/05/1999	POT	FL		G	4	40		
	1981	9999999	0	341	0	334		0			.65			N
EI337	02628	G10752	D003	177104138500	S03	04/22/2000	SEM	FL		G	24	44	0	0
0	1694	103000		106	4	412		195	52.1		0		100	N
EI337	02628	G10752	D003	177104138500	S03	12/30/2000	SEM	FL		G		44		
	1690	37000	50	105	2	74		2	26.7					
EI337	02628	G10752	D003	177104138500	S03	04/14/2001	SEM	FL		G		10		
	900	9999999	0	92	0	38		0						
EI337	00105	G10752	D003	177104138501	S01	08/28/2001	POT	FL		O	24	16		
	2740	816	2.15	2333	456	372		10	33.3		.692			N
EI337	00105	G10752	D003	177104138501	S01	12/04/2001	SEM	FL		O		17		
	1750	772	1.27	458	312	241		4						
EI337	00105	G10752	D003	177104138501	S01	12/31/2003	SEM	FL		G	24	33		
	1491	835		94	79	66		42	33.4				98	N

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WATER VOL	SI 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	12/03/1998	SEM	FL		O		64		
		598	59.98	113	505	302		757		22.7				
EI337	02628	G10752	D004	177104142900	S01	06/03/1999	SEM	GL		O	24	128	0	0
0		756		120	381	288		982		22.7	0			N
EI337	02628	G10752	D005	177104142800	S01	12/03/1998	SEM	FL		O		27		
		1003	39.97	192	374	375		249		25.5				
EI337	02628	G10752	D005	177104142800	S01	06/03/1999	SEM	GL		O	24	64	0	0
0		1951		122	265	517		265		25.5	0			N
EI337	02628	G10752	D006	177104143500	S02	09/02/1999	POT	FL		O	4	18		
	1600	590	0	1522	402	237		0		25.1	.65			N
EI337	02628	G10752	D006	177104143500	S02	09/22/1999	COM	FL		O	24	24		
	1600	1538	0	508	80	123		0						N
EI337	02628	G10752	D008	177104144000	D01	06/05/1999	SEM	FL		O	24	20	0	0
0		623		236	204	127		109		24.5	0			N
EI337	02628	G10752	D008D	177104144000	D02	12/03/1998	SEM	GL		O		128		
		1299	23.76	109	77	100		24		30.2				
EI337	02628	G10752	D008D	177104144000	D02	06/01/1999	SEM	GL		O	24	128	0	0
0		1833		97	96	176		32		30.2	0			N
EI337	02628	G10752	D008D	177104144000	D02	04/01/2000	SEM	GL		O	24	128	0	0
0		1304		89	69	90		23		30.2	0			N
EI337	02628	G10752	D008D	177104144000	D02	05/30/2000	SEM	FL		O		64		
		231	.95	91	104	24		1		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
EI337	02628	G10752	D008D	177104144000	D02	12/28/2000	SEM	GL		O		128		
		730	5.97	105	63	46		4		30.2				
EI337	02628	G10752	D008D	177104144000	D02	06/30/2001	SEM	GL		O		14		
		597	1.88	1456	417	249		8		30.2				
EI337	02628	G10752	D012	177104146400	D01	12/20/1998	SEM	FL		O		28		
	912	9999999	99	106	0	480		65						
EI337	02628	G10752	D012	177104146400	D01	06/06/1999	SEM	GL		G	24	40	0	0
0	912	124667		100	3	374		59		26.3	0		0	N
EI337	02628	G10752	D012D	177104146400	D02	12/04/1998	SEM	FL		O		48		
		910	59.98	116	365	332		547		25.3				
EI337	02628	G10752	D012D	177104146400	D02	06/26/1999	SEM	FL		O	24	64	0	0
0		961		106	233	224		433		25.3	0			N
EI337	02628	G10752	D012D	177104146400	D02	04/01/2000	SEM	GL		O	24	64	0	0
0		580		110	212	123		412		25.5	0			N
EI337	02628	G10752	D012D	177104146400	D02	05/30/2000	SEM	FL		O		64		
		732	59.97	91	235	172		352		25.3				
EI337	02628	G10752	D012D	177104146400	D02	12/30/2000	SEM	GL		O		64		
		611	65.81	122	252	154		485		25.3				
EI337	02628	G10752	D012D	177104146400	D02	04/27/2001	SEM	GL		O		64		
		696	68.28	126	184	128		396		25.3				
EI337	02628	G10752	D012D	177104146400	D02	12/29/2001	SEM	GL		O		64		
	1144	955	71.49	88	199	190		499		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	
EI337	02628	G10752	D012D	177104146400	D02	12/28/2003	SEM	GL		O	24	64		
		1354		109	113	153		434	25.3				N	
EI337	03295	G10752	D013	177104146800	D01	12/09/1998	SEM	GL		O		64		
		1447	40.96	119	333	482		231	33.2					
EI337	03295	G10752	D013	177104146800	D01	06/07/1999	SEM	GL		O	24	128	0	0
0		1710		113	210	359		172	32.2	0			N	
EI337	03295	G10752	D013	177104146800	D01	04/21/2000	SEM	GL		O	24	128	0	0
0		1506		100	162	244		176	32.2	0			N	
EI337	03295	G10752	D013	177104146800	D01	05/30/2000	SEM	FL		O		64		
		898	40	91	177	159		118	32					
EI337	03295	G10752	D013	177104146800	D01	12/29/2000	SEM	GL		O		128		
		1258	40	109	120	151		80	32					
EI337	03295	G10752	D013	177104146800	D01	06/30/2001	SEM	GL		O		128		
		723	44.44	103	130	94		104	32					
EI337	03295	G10752	D013	177104146800	D01	12/29/2001	SEM	GL		O		57		
	1112	3034	81.65	117	87	264		387	32					
EI337	03295	G10752	D013D	177104146800	D02	12/05/1998	SEM	FL		O		27		
		1621	54.96	317	377	611		460	38.2					
EI337	03295	G10752	D013D	177104146800	D02	06/24/1999	SEM	FL		O	24	38	0	0
0		2021		150	289	584		513	38.2	0			N	
EI337	03295	G10752	D013D	177104146800	D02	04/03/2000	SEM	GL		O	24	57	0	0
0		1784		155	250	446		375	38.2	0			N	

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WATER VOL	SI 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	D013D	177104146800	D02	05/30/2000	SEM	FL		O		57		
		1595	60.03	94	237	378		356	38.2					
EI337	03295	G10752	D013D	177104146800	D02	12/31/2000	SEM	GL		O		57		
		2412	69.94	177	153	369		356	38.2					
EI337	03295	G10752	D013D	177104146800	D02	06/30/2001	SEM	GL		O		57		
		4350	77.06	130	100	435		336	38.2					
EI337	03295	G10752	D013D	177104146800	D02	12/29/2001	SEM	GL		O		57		
	1106	3650	79.15	135	103	376		391	37.6					
EI337	03295	G10752	D014	177104147200	D41	12/28/1998	SEM	FL		O		19		
		859	0	266	78	67		0	33.9					
EI337	03295	G10752	D014	177104147200	D41	06/27/1999	SEM	FL		O	24	12	0	0
0		532		1477	284	151		0	32.8	0				N
EI337	02628	G10752	D015	177104147700	D01	01/17/1998	POT	FL		O	4	32		
	1053	29429	66.67	217	14	412		28	23.5	.65				N
EI337	02628	G10752	D015	177104147700	D02	03/03/1998	POT	FL		O	4	128		
	980	2012	55.96	125	85	171		108	31.8	.65				N
EI337	02628	G10752	D015	177104147700	D01	12/06/1998	SEM	GL		O		128		
		3388	15.52	95	49	166		9	30.4					
EI337	02628	G10752	D015	177104147700	D02	12/29/1998	SEM	GL		O		128		
		7867	11.76	97	30	236		4	32.3					
EI337	02628	G10752	D015	177104147700	D02	06/01/1999	SEM	GL		O	24	128	0	0
0		8227		113	22	181		7	32.3	0				N

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WATER VOL	SI 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	D015	177104147700	D01	06/11/1999	SEM	GL		O	24	128	0	0
0		1946		119	260	506		408		30.4	0			N
EI337	02628	G10752	D015	177104147700	D01	04/10/2000	SEM	GL		O	24	128	0	0
0		2967		95	30	89		10		30.4	0			N
EI337	02628	G10752	D015	177104147700	D02	04/23/2000	SEM	GL		O	24	128	0	0
0		3184		100	38	121		8		32.3	0			N
EI337	02628	G10752	D015	177104147700	D01	05/30/2000	SEM	FL		O		64		
		1766	24.19	91	47	83		15		30.4				
EI337	02628	G10752	D015	177104147700	D02	05/30/2000	SEM	FL		O		64		
		3000	13.89	100	31	93		5		32.3				
EI337	02628	G10752	D015	177104147700	D02	12/30/2000	SEM	GL		O		128		
		5455	15.38	110	22	120		4		32.3				
EI337	02628	G10752	D015	177104147700	D01	12/30/2000	SEM	GL		O		128		
		705	34.33	106	44	31		23		30.4				
EI337	02628	G10752	D015	177104147700	D01	02/01/2001	SEM	GL		O		128		
		1000	27.59	105	21	21		8		30.4				
EI337	02628	G10752	D016	177104147900	D01	12/14/1998	SEM	FL		O		11		
		799	1.18	1034	334	267		4		30.5				
EI337	02628	G10752	D016D	177104147900	D61	02/27/1998	POT	FL		O	4	25		
	1506	1000	52.16	566	432	432		471		18.5	.65			N
EI337	03295	G10752	D017A	177104143401	D41	03/09/1998	POT	FL		O	4	21		
	1583	1000	10.08	104	223	223		25		23.3	.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
EI337	03295	G10752	D017A	177104143401	D41	12/21/1998	SEM	GL		O		128		
		1007	21.94	97	153	154		43		27				
EI337	03295	G10752	D017A	177104143401	D41	06/15/1999	SEM	GL		O	24	128	0	0
0		3167		116	54	171		18		27	0			N
EI337	03295	G10752	D017A	177104143401	D41	04/12/2000	SEM	GL		O	24	128	0	0
0		6833		91	12	82		8		27	0			N
EI337	03295	G10752	D017A	177104143401	D41	05/30/2000	SEM	FL		O		64		
		3698	30.26	105	53	196		23		27				
EI337	03295	G10752	D017A	177104143401	D41	12/31/2000	SEM	GL		O		128		
		10333	25	97	6	62		2		27				
EI337	03295	G10752	D017A	177104143401	D41	03/15/2001	SEM	GL		O		128		
		4800	37.5	89	10	48		6		27				
EI337	03295	G10752	D017D	177104143401	D61	03/14/1998	POT	FL		O	4	20		
	1462	1178	67.99	388	225	265		478		25.3	.65			N
EI337	03295	G10752	D017D	177104143401	D61	12/18/1998	SEM	GL		O		128		
		473	9.78	131	203	96		22		28				
EI337	03295	G10752	D017D	177104143401	D61	06/11/1999	SEM	GL		O	24	128	0	0
0		3694		113	72	266		12		28	0			N
EI337	03295	G10752	D017D	177104143401	D61	04/04/2000	SEM	GL		O	24	128	0	0
0		514		100	72	37		31		28	0			N
EI337	03295	G10752	D017D	177104143401	D61	05/31/2000	SEM	FL		O		64		
		431	26.58	97	58	25		21		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
EI337	03295	G10752	D017D	177104143401	D61	12/31/2000	SEM	GL		0		128		
		917	29.41	100	24	22		10		28				
EI337	03295	G10752	D017D	177104143401	D61	03/16/2001	SEM	GL		0		128		
		4800	34.78	103	15	72		8		28				
SS169	02312	G10770	A005	177114107100	S01	05/24/1998	SEM	FL		0		24		
		2145	10.44	2200	1321	2833		154		30.1				
SS169	02312	G10770	A005	177114107100	S01	12/26/1998	SEM	FL		0		18		
		227100	4.76	1065	20	4542		1		47.8				
SS169	02312	G10770	A005	177114107100	S01	06/26/1999	SEM	FL		0		27		
	2000	415333	0	1110	9	3738		0		49				
SS169	02312	G10770	A005	177114107100	S01	12/17/1999	SEM	FL		0		26		
	1800	381500	99	700	4	1526		635		49.2				
SS169	02312	G10770	A005	177114107100	S01	05/25/2000	SEM	FL		0		24		
	1800	1979	53.88	1340	95	188		111		31.7				
SS169	02312	G10770	A005	177114107100	S01	12/13/2000	SEM	GL		0		24		
	1800	2944	56.1	1260	756	2226		966		30.6				
SS169	02312	G10772	A004	177114106800	S01	05/28/1998	SEM	FL		0		19		
		874	19.04	1050	744	650		175		30.6				
SS169	02312	G10772	A004	177114106800	S01	12/28/1998	SEM	FL		0		21		
		571	41.11	450	457	261		319		32.6				
SS169	02312	G10772	A004	177114106800	S01	06/02/1999	SEM	FL		0		20		
	1200	719	46.3	375	334	240		288		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
SS169	02312	G10772	A004	177114106800	S01	12/04/1999	SEM	FL		O		20		
	1200	429	51.51	250	289	124		307		30.6				
SS169	02312	G10772	A004	177114106800	S01	05/27/2000	SEM	FL		O		31		
	1200	1048	67.88	240	62	65		131		31.2				
SS169	02312	G10772	A004	177114106800	S01	12/09/2000	SEM	GL		O		31		
	1200	110	79.51	230	118	13		458		31.2				
SS169	01284	G10772	A006D	177114110000	D02	05/30/1998	SEM	FL		O		18		
		1214	27.91	400	266	323		103		30.2				
SS169	01284	G10772	A006D	177114110000	D02	12/29/1998	SEM	FL		O		18		
		1046	29.96	300	194	203		83		32.4				
SS169	01284	G10772	A006D	177114110000	D02	06/29/1999	SEM	FL		O		18		
	1200	818	31.4	360	225	184		103		31.6				
SS169	01284	G10772	A006D	177114110000	D02	12/18/1999	SEM	FL		O		24		
	1140	2359	40	300	276	651		184		29.1				
SS169	01284	G10772	A006D	177114110000	D02	05/13/2000	SEM	FL		O		29		
	1140	934	40.16	225	76	71		51		29.1				
SS169	01284	G10772	A006D	177114110000	D02	12/25/2000	SEM	GL		O		29		
	1140	1770	30.68	405	122	216		54		29.1				
SS208	03295	G10775	003	177114114001	S01	04/13/2001	POT	FL		G	24	17		
	9150	9568	8.84	7760	1073	10266		104		37.8	.55			N
SS208	03295	G10775	003	177114114001	S01	05/27/2001	SEM	FL		G		18		
	6100	25200	87.03	4660	175	4410		1174		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
SS208	03295	G10775	003	177114114001	S02	02/22/2002	POT	FL		G	24	11		
	7950	13961	0	6900	384	5361		0	43.9	.6				N
SS208	03295	G10775	003	177114114001	S02	06/10/2002	SEM	FL		G	24	12		
	5564	827400		5000	5	4137		7	42				1180	N
SS208	03295	G10775	003	177114114001	S02	11/11/2002	SEM	FL		G	24	14		
	4123	146500		3519	18	2637		39	37.7				1151	N
SS208	03295	G10775	B001	177114114801	S03	12/04/2000	SEM	EP		G		99		
	6802	19790	0	5601	157	3107		0	29.8					
SS208	03295	G10775	B001	177114114801	S03	12/04/2000	POT	EP		G	24	14		
	6802	19790	0	5601	157	3107		0	29.8	.65				N
SS208	00105	G10775	B002	177114134700	S01	07/30/2001	POT	FL		G	24	7		
	8500	8105	46.17	6164	640	5187		549	36.8	.65				N
SS208	00105	G10775	B002	177114134700	S02	11/24/2001	POT	FL		G	24	12		
	6100	1975	0	5703	1203	2376		0	37.5	.65				N
SS208	00105	G10775	B002	177114134700	S02	11/29/2001	SEM	FL		G				
	6150	2203	0	5619	1152	2538		0	35.8					
SS208	00105	G10775	B002	177114134700	S02	06/10/2002	SEM	FL		G	24	11		
	5795	1604		4141	1034	1659		409	25.2				1238	N
SS208	00105	G10775	B002	177114134700	S02	11/11/2002	SEM	FL		G	24	13		
	5760	1962		3890	705	1383		693	30.7				1327	N
SS208	00105	G10775	B002	177114134700	S02	11/22/2003	SEM	FL		G	24	13		
	4186	2583		2844	264	682		1054	31				1505	N

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WATER VOL	SI 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	A001	177124049202	S01	06/08/1998	SEM	FL		G		7		
	600	9999999	99	125	0	791		4						
SS239	00231	G10779	A001	177124049202	S01	12/13/1998	SEM	FL		G		7		
	630	9999999	99	135	0	538		3						
SS239	00231	G10779	A001	177124049202	S01	06/12/1999	SEM	FL		G		7		
	410	9999999	99	120	0	223		3						
SS239	00231	G10779	A001	177124049202	S01	12/15/1999	SEM	FL		G		7		
	600	9999999	99	110	0	401		3						
SS239	00231	G10779	A001	177124049202	S01	06/26/2000	SEM	FL		G		12		
	635	9999999	99	110	0	364		3						
SS239	00231	G10779	A001	177124049202	S01	12/11/2000	SEM	FL		G		12		
	620	9999999	99	115	0	340		2						
SS239	00231	G10779	A001	177124049202	S01	06/13/2001	SEM	FL		G		12		
	592	9999999	99	230	0	277		1						
SS239	00231	G10779	A001	177124049202	S01	06/21/2001	SEM	FL		G		12		
	592	9999999	0	230	0	252		0						
SS239	00231	G10779	A001	177124049202	S01	11/18/2001	SEM	FL		G		12		
	350	9999999	99	250	0	447		1						
SS239	00231	G10779	A001	177124049202	S01	12/21/2001	SEM	FL		G		12		
	600	9999999	99	150	0	303		1						
SS239	00231	G10779	A001	177124049202	S01	05/02/2002	SEM	FL		G		64		
	590	47500	14.29	125	6	285		1						

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WATER VOL	SI 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	A001	177124049202	S01	06/06/2002	SEM	FL		G		64		
	590	9999999	99	110	0	263		1						
SS239	00231	G10779	A001	177124049202	S01	12/14/2002	SEM	FL		G		64		
	590	9999999	99	140	0	271		1						
SS239	00231	G10779	A001	177124049202	S01	06/08/2003	SEM	FL		G		64		
	480	9999999	99	130	0	266		1						
SS239	00231	G10779	B001	177124051601	S01	06/02/1998	SEM	FL		G		48		
	425	9999999	99	205	0	1901		142						
SS239	00231	G10779	B001	177124051601	S01	12/14/1998	SEM	FL		G		48		
	430	9999999	99	155	0	958		163						
SS239	00231	G10779	B001	177124051601	S01	04/05/1999	POT	FL		G	24	64		
	385	9999999	100	150	0	877		213			.616			N
SS239	00231	G10779	B001	177124051601	S01	06/12/1999	SEM	FL		G		60		
	420	9999999	99	135	0	457		42						
SS239	00231	G10779	B001	177124051601	S01	12/14/1999	SEM	FL		G		62		
	435	9999999	99	140	0	826		210						
SS239	00231	G10779	B001	177124051601	S01	06/21/2000	SEM	FL		G		62		
	460	9999999	99	150	0	610		181						
SS239	00231	G10779	B001	177124051601	S01	12/14/2000	SEM	FL		G		62		
	435	9999999	99	160	0	384		181						
SS239	00231	G10779	B001	177124051601	S01	06/04/2001	SEM	FL		G		62		
	450	9999999	99	170	0	394		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		
SS239	00231	G10779	B001	177124051601	S01	06/24/2001	SEM	FL		G		62		
	425	9999999	99	180	0	459	105							
SS239	00231	G10779	C001	177124056700	D01	06/06/1998	SEM	FL		G		58		
	2458	43490	1.61	1866	245	10655	4	36.2						
SS239	00231	G10779	C001	177124056700	D01	12/10/1998	SEM	FL		G		58		
	2125	54335	3.66	1583	158	8585	6	36.3						
SS239	00231	G10779	C001	177124056700	D01	06/16/1999	SEM	FL		G		59		
	1882	60771	4.84	1480	118	7171	6	36.8						
SS239	00231	G10779	C001	177124056700	D01	12/07/1999	SEM	FL		G		72		
	1781	57261	4.03	1300	119	6814	5	35.1						
SS239	00231	G10779	C001	177124056700	D01	06/22/2000	SEM	FL		G		72		
	1664	101967	4.76	1301	60	6118	3	36.7						
SS239	00231	G10779	C001	177124056700	D01	12/15/2000	SEM	FL		G		56		
	1571	53151	38.73	1047	106	5634	67	30.9						
SS239	00231	G10779	C001	177124056700	D01	06/13/2001	SEM	FL		G		56		
	1500	56833	77.22	929	90	5115	305							
SS239	00231	G10779	C001	177124056700	D01	06/19/2001	SEM	FL		G		56		
	1500	52330	65.4	900	91	4762	172	31.3						
SS239	00231	G10779	C001	177124056700	D01	11/07/2001	SEM	FL		G		56		
	1494	13198	16.98	857	384	5068	79	58.4						
SS239	00231	G10779	C001	177124056700	D01	12/13/2001	SEM	FL		G		56		
	1507	96098	68.94	838	41	3940	91	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
SS239	00231	G10779	C001	177124056700	D01	05/18/2002	SEM	FL		G		56		
	1485	78291	84.2	561	55	4306		293	58.4					
SS239	00231	G10779	C001	177124056700	D01	06/07/2002	SEM	FL		G		56		
	1485	73086	83.66	572	58	4239		297	58.4					
SS239	00231	G10779	C001	177124056700	D01	12/14/2002	SEM	FL		G		56		
	1460	67500	91.84	647	48	3240		540	58.5					
SS239	00231	G10779	C001	177124056700	D01	06/10/2003	SEM	FL		G		56		
	1380	62442	92.89	665	43	2685		562	58.6					
SS239	00231	G10779	C001D	177124056700	D02	06/04/1998	SEM	FL		G		51		
	1977	111463	2.38	1576	41	4570		1	36.2					
SS239	00231	G10779	C001D	177124056700	D02	12/11/1998	SEM	FL		G		47		
	1944	94030	2.94	1521	33	3103		1	36.3					
SS239	00231	G10779	C001D	177124056700	D02	06/11/1999	SEM	FL		G		47		
	1690	82500	50	1352	26	2145		26	36.8					
SS239	00231	G10779	C001D	177124056700	D02	06/29/1999	POT	FL		G	24	47		
	1662	77367	6.25	1349	30	2321		2	55.2		.616			N
SS239	00231	G10779	C001D	177124056700	D02	12/10/1999	SEM	FL		G		67		
	1507	133200	9.09	1001	20	2664		2	35.1					
SS239	00231	G10779	C001D	177124056700	D02	06/21/2000	SEM	FL		G		67		
	1299	91111	6.9	752	27	2460		2	36.7					
SS239	00231	G10779	C001D	177124056700	D02	12/13/2000	SEM	FL		G		67		
	1205	99571	38.24	562	21	2091		13	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
SS239	00231	G10779	C001D	177124056700	D02	06/05/2001	SEM	FL		G		67		
	1095	573333	99	331	3	1720		771						
SS239	00231	G10779	C001D	177124056700	D02	06/18/2001	SEM	FL		G		67		
	1095	351750	99	443	4	1407		548		31.2				
SS239	00231	G10779	C001D	177124056700	D02	11/08/2001	SEM	FL		G		67		
	1085	167000	85.08	386	11	1837		61		56.5				
SS239	00231	G10779	C001D	177124056700	D02	12/23/2001	SEM	FL		G		67		
	1250	164667	94.96	239	6	988		113		31.3				
SS239	00231	G10779	C001D	177124056700	D02	05/04/2002	SEM	FL		G		67		
	1032	289000	98.62	213	4	1156		285		56.5				
SS239	00231	G10779	C001D	177124056700	D02	06/06/2002	SEM	FL		G		67		
	1032	311333	97.35	183	3	934		110		56.6				
SS230	00730	G10780	A001	177124051700	S02	01/06/1998	POT	FL		O	24	8		
	3980	1067	0	3860	490	523		0		27	.589			N
SS230	00730	G10780	A001	177124051700	S02	01/16/1998	SEM	FL		O		8		
	3980	794	0	3775	573	455		0		31.7				
SS230	00730	G10780	A001	177124051700	S02	05/29/1998	SEM	FL		O		8		
	3850	765	0	3550	528	404		0		35.2				
SS230	00730	G10780	A001	177124051700	S02	12/19/1998	SEM	FL		O		10		
	3650	976	0	3220	1088	1062		0		33				
SS230	00730	G10780	A001	177124051700	S02	05/06/1999	SEM	FL		O		10		
	3250	1076	28.83	3010	790	850		320		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
SS230	00730	G10780	A001	177124051700	S02	12/10/1999	SEM	FL		O		11		
	3200	1860	65.96	1760	702	1306		1360		38.4				
SS230	00730	G10780	A001	177124051700	S02	05/01/2000	SEM	FL		O		20		
	950	3285	72.17	720	614	2017		1592		44.4				
SS230	00730	G10780	A001	177124051700	S02	12/11/2000	SEM	FL		O		26		
	1325	1615	75.35	700	488	788		1492		43.4				
SS230	00730	G10780	A001	177124051700	S02	06/23/2001	SEM	FL		O		26		
	750	1766	83.3	540	397	701		1980		31				
SS230	00730	G10780	A001	177124051700	S02	12/22/2001	SEM	FL		O		26		
	700	870	90.23	600	138	120		1274		36.1				
SS230	00730	G10780	A001	177124051700	S02	06/03/2002	SEM	FL		O		999		
	1050	611	94.56	450	257	157		4467		35				
SS230	00730	G10780	A001	177124051700	S02	12/07/2002	SEM	FL		O		999		
	1050	498	82.92	520	267	133		1296		33.4				
SS230	00730	G10780	A001	177124051700	S02	06/21/2003	SEM	FL		O		99		
	1050	623	86.97	500	154	96		1028		31.5				
SS230	00730	G10780	A001	177124051700	S02	12/08/2003	SEM	FL						
	720	584	89.98	460	125	73		1122		32.4				
SS230	00730	G10780	A003	177124054500	S03	05/11/1998	SEM	FL		G		40		
	1550	933	83.3	140	193	180		963		35.2				
SS230	00730	G10780	A003	177124054500	S03	12/20/1998	SEM	FL		G		64		
	990	2233	67.69	920	653	1458		1368		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		
SS230	00730	G10780	A003	177124054500	S03	05/12/1999	SEM	FL		G		999		
	780	1824	91.79	60	74	135	827	32.5						
SS230	00730	G10780	A003	177124054500	S04	12/18/1999	SEM	FL		G		5		
	5060	37382	3.91	4240	123	4598	5	38						
SS230	00730	G10780	A003	177124054500	S05	05/03/2000	SEM	FL		G		7		
	2525	9999999	99	1650	0	6271	9	44						
SS230	00730	G10780	A003	177124054500	S05	12/29/2000	SEM	FL		G		26		
	900	9999999	99	385	0	2766	6	43						
SS230	00730	G10780	A003	177124054500	S06	12/03/2001	SEM	FL		G		10		
	2200	3727	.74	1060	403	1502	3	36						
SS230	00730	G10780	A003	177124054500	S06	06/14/2002	SEM	FL		G		128		
	1340	2228	.26	360	377	840	1	35						
SS230	00730	G10780	A003	177124054500	S06	12/14/2002	SEM	FL		G		128		
	1340	1491	0	310	450	671	0	33.4						
SS230	00730	G10780	A003	177124054500	S06	06/23/2003	SEM	FL		G		4		
	1200	1508	0	290	354	534	0	31.5						
SS230	00730	G10780	A003	177124054500	S06	12/01/2003	SEM	FL				24		
	950	1347	0	450	421	567	0	32.4						
SS230	00730	G10780	A004	177124059400	S01	12/01/1999	SEM	FL		G		20		
	4640	1918	60.02	2810	704	1350	1057	38.4						
SS230	00730	G10780	A004	177124059400	S01	05/04/2000	SEM	FL		G		22		
	3140	3363	82.02	2375	364	1224	1661	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
SS230	00730	G10780	A004	177124059400	S02	12/23/2000	SEM	FL		G		23		
	4975	15754	2.78	4250	524	8255		15	43.4					
SS230	00730	G10780	A004	177124059400	S02	06/04/2001	SEM	FL		O		22		
	2375	1702	66.61	1625	776	1321		1548	31					
SS230	00730	G10780	A004	177124059400	S02	10/03/2001	POT	FL		O	24	16		
	2575	1140	67.47	1540	537	612		1114	39.1		.596			N
SS230	00730	G10780	A004	177124059400	S02	12/13/2001	SEM	FL		O		10		
	1740	1401	72.78	1540	426	597		1139	36.1					
SS230	00730	G10780	A004	177124059400	S02	06/07/2002	SEM	FL		O		18		
	2020	1802	83.01	1400	334	602		1632	35					
SS230	00730	G10780	A004	177124059400	S02	12/26/2002	SEM	FL		O		20		
	2020	1484	87.09	1010	316	469		2132	33.4					
SS230	00730	G10780	A004	177124059400	S02	06/30/2003	SEM	FL		O		22		
	1050	1003	88.85	725	287	288		2286	31.5					
SS230	00730	G10780	A004	177124059400	S02	12/05/2003	SEM	FL				22		
	1060	830	94.98	770	94	78		1778	32.4					
SS230	00730	G10780	A005	177124061101	S01	12/06/2000	SEM	FL		G		19		
	4925	15104	1.16	4375	597	9017		7	43.4					
SS230	00730	G10780	A005	177124061101	S01	06/05/2001	SEM	FL		G		29		
	3000	3815	85	1200	297	1133		1683	31					
SS230	00730	G10780	A005	177124061101	S01	09/01/2001	POT	FL		G	24	19		
	3225	4492	90.12	1425	128	575		1168	47.6		.614			N

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WATER VOL	SI 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	A005	177124061101	S01	12/01/2001	SEM	FL		G		19		
	3275	2073	76.43	1360	341	707		1106		36.1				
SS230	00730	G10780	A005	177124061101	S01	06/26/2002	SEM	FL		G		18		
	1800	2698	89.83	1210	129	348		1140		35				
SS230	00730	G10780	A005	177124061101	S01	12/19/2002	SEM	FL		G		18		
	1800	3390	95.18	1050	82	278		1620		33.4				
SS230	00730	G10780	A005	177124061101	S01	06/01/2003	SEM	FL		G		18		
	1220	2701	94.26	950	87	235		1430		31.5				
SS230	00730	G10780	A005	177124061101	S01	12/06/2003	SEM	FL				18		
	1550	3100	95.58	950	60	186		1296		32.4				
SS291	00048	G10785	A006	177124042500	S01	06/16/1998	SEM	FL		G		64		
	600	261	83.45	150	23	6		116		33.3				
SS291	00048	G10785	A006	177124042500	S01	06/20/2001	SEM	GL		G		64		
	1140	9999999	99	80	0	10		120		31.7				
SS291	00048	G10785	A006	177124042500	S01	12/25/2001	SEM	GL		G		64		
	745	6500	86.67	180	16	104		104		32.7				
SS291	00048	G10785	A006	177124042500	S01	06/22/2002	SEM	GL		G		64		
	745	7600	93.51	110	5	38		72		32.8				
SS291	00048	G10785	A007	177124043000	S01	06/05/1998	SEM	FL		G		64		
	1140	287400	78.26	340	5	1437		18		33.3				
SS291	00048	G10785	A007	177124043000	S02	02/13/2001	SEM	FL		G		64		
	1300	259000	57.14	740	3	777		4		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
SS299	02219	G10792	B006	177124045200	D01	03/08/1998	SEM	GL	0	G	8	64	0	0
0	1060	512	45	125	125	64		102		33.4	0		0	N
SS299	02219	G10792	B006	177124045200	D01	08/08/1998	SEM	FL	0	G	6	128	0	0
0	1060	177	45	110	186	33		153		35.4	0		0	N
SS299	01284	G10794	A001	177124044300	S01	05/08/1999	SEM	FL	0	O	16.5	19	0	0
0	0	418	70	558	297	124		692		30.6	0		0	N
SS299	01284	G10794	A001	177124044300	S01	06/12/1999	POT	FL		O	24	19		
	970	816	84.99	530	152	124		860		30.6	.63			N
SS299	01284	G10794	A002	177124053200	S02	12/12/2001	SEM	FL		O		20		
		458	74.98	819	312	143		935		34.7				
SS299	01284	G10794	A002	177124053200	S02	06/09/2002	SEM	FL		O		19		
	875	442	84.99	625	154	68		872		34.7				
SS299	01284	G10794	A004	177124063100	S01	08/16/2003	POT	FL		O	10	19		
		713	0	520	216	154		0		35.3	.6			N
ST054	00105	G10815	001	177154078401	S01	04/17/1998	SEM	FL		O		64		
		1630	92.01	275	181	295		2083		32				
ST054	00105	G10815	001	177154078401	S01	06/15/1998	SEM	FL		O		48		
		4259	87.99	190	143	609		1048		33				
ST054	00105	G10815	001	177154078401	S01	10/20/1998	SEM	FL		O		64		
		1643	94.01	260	140	230		2197		33.5				
ST054	00105	G10815	001	177154078401	S01	12/31/1999	SEM	FL		O	24	64		
		10308		520	13	134		1275		33.7				N

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WATER VOL	SI 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	12/26/2000	SEM	FL		O	24	128		
		802		200	111	89		1278	33.2					N
ST054	00105	G10815	001	177154078401	S01	06/30/2001	SEM	FL		O	24	128		
		1023		220	172	176		1164	34.8					N
ST054	00105	G10815	001	177154078401	S01	12/30/2001	SEM	FL		O	24	128		
		1753		230	97	170		1120	33.7					N
ST054	00105	G10815	001	177154078401	S01	06/01/2002	SEM	FL		O	24	64		
		1752		225	113	198		1016	32.8					N
ST054	00105	G10815	001	177154078401	S01	12/07/2002	SEM	FL		O	24	64		
		1810		240	105	190		942	41.8					N
ST054	00105	G10815	001	177154078401	S01	06/26/2003	SEM	FL		O	24	64		
		814		225	156	127		819	44.2					N
ST054	00105	G10815	001	177154078401	S01	12/26/2003	SEM	FL		O	24	64		
		2338		215	77	180		811	43.7					N
ST111	02871	G10825	001	177154083000	D01	05/08/1998	SEM	FL		G		22		
	1480	9999999	0	575	0	2128		0						
ST111	02871	G10825	001	177154083000	D01	06/18/1999	SEM	FL		G		22		
	1480	9999999	99	500	0	1060		9						
ST111	02871	G10825	001	177154083000	D01	12/06/1999	SEM	FL		G		26		
	1480	9999999	99	520	0	999		26						
ST111	02871	G10825	001	177154083000	D01	05/15/2000	SEM	FL		G		22		
	1420	9999999	99	460	0	737		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		
ST111	02871	G10825	001	177154083000	D01	12/18/2000	SEM	FL		G		22		
	840	9999999	99	360	0	234	57							
ST111	02871	G10825	001	177154083000	D03	02/01/2001	POT	FL		G	24	30		
	1600	9999999	0	1140	0	2696	0				.556			N
ST111	02871	G10825	001	177154083000	D03	06/03/2001	SEM	FL		G		25		
	1430	9999999	0	1080	0	3463	0							
ST111	02871	G10825	001	177154083000	D03	11/23/2001	SEM	FL		G		28		
	1420	9999999	0	1030	0	3396	0							
ST111	02871	G10825	001	177154083000	D03	05/31/2002	SEM	FL		G		28		
	1420	9999999	0	1020	0	3165	0							
ST111	02871	G10825	001	177154083000	D03	11/30/2002	SEM	FL		G		28		
	1420	9999999	0	1050	0	5185	0							
ST111	02871	G10825	001	177154083000	D03	06/20/2003	SEM	FL		G		28		
	1400	9999999	99	840	0	3185	1							
ST111	02871	G10825	002	177154083400	S03	06/01/1998	SEM	FL		G		19		
	822	9999999	0	680	0	2105	0							
ST111	02871	G10825	002	177154083400	S03	06/19/1999	SEM	FL		G		19		
	840	9999999	0	670	0	392	0							
ST111	02871	G10825	002	177154083400	S03	06/19/1999	POT	FL		G	5	19		
	840	9999999	0	670	0	1881	0				.556			N
ST111	02871	G10825	002	177154083400	S03	12/26/1999	SEM	FL		G		19		
	840	9999999	0	510	0	2438	0							

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WATER VOL	SI 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	S03	05/18/2000	SEM	FL		G		19		
	1400	9999999	0	480	0	2805	0							
ST111	02871	G10825	002	177154083400	S03	12/10/2000	SEM	FL		G		64		
	840	9999999	99	360	0	144	59							
ST111	02871	G10828	A001D	177154082900	D02	06/19/1999	SEM	FL		G		26		
	970	9999999	0	470	0	172	0							
ST111	02871	G10828	A001D	177154082900	D02	12/26/1999	SEM	FL		G		26		
	970	9999999	0	500	0	1141	0							
ST111	02871	G10828	A001D	177154082900	D02	05/18/2000	SEM	FL		G		26		
	970	9999999	99	380	0	450	45							
ST111	02871	G10828	A001D	177154082900	D02	12/17/2000	SEM	FL		G		28		
	970	9999999	99	340	0	272	89							
ST111	02871	G10828	A001D	177154082900	D02	06/01/2001	SEM	FL		G		28		
	920	9999999	99	320	0	176	99							
ST111	02871	G10828	A001D	177154082900	D02	11/10/2001	SEM	FL		G		64		
	890	9999999	99	325	0	125	94							
ST111	02871	G10828	A001D	177154082900	D02	05/31/2002	SEM	FL		G		64		
	860	9999999	99	328	0	128	8							
ST111	02871	G10828	A001D	177154082900	D02	11/30/2002	SEM	FL		G		64		
	880	9999999	99	310	0	138	92							
ST111	02871	G10828	A001D	177154082900	D02	06/20/2003	SEM	FL		G		64		
	880	9999999	99	305	0	149	80							

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WATER VOL	SI 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	06/13/1998	SEM	GL		O		36		
		952	55.03	225	331	315		405		37				
PL020	02899	G10835	001A	177134017201	S01	12/13/1998	SEM	GL		O		64		
		1854	54.93	209	137	254		167		36.6				
PL020	02899	G10835	001A	177134017201	S01	05/21/1999	POT	GL		O	6	32		
		1681	55.05	325	329	553		403		35.8	.6			N
PL020	02899	G10835	001A	177134017201	S01	06/13/1999	SEM	GL		O		32		
		1217	50	225	60	73		60		36.5				
PL020	02899	G10835	001A	177134017201	S01	12/16/1999	SEM	GL		O		32		
		3405	30	220	42	143		18		37.3				
PL020	02899	G10835	001A	177134017201	S01	06/13/2000	SEM	GL		O		32		
		1429	33.33	210	14	20		7		36.6				
PL020	02899	G10835	001A	177134017201	S01	12/17/2000	SEM	GL		O		32		
		1461	40	240	102	149		68		35.8				
PL020	02899	G10835	001A	177134017200	S01	12/04/2001	SEM	GL		O		32		
		708	39.81	220	65	46		43		36.7				
PL020	02899	G10835	001A	177134017200	S01	06/10/2002	SEM	GL		O		32		
		15000	78.72	170	10	150		37		37.3				
PL020	02899	G10835	001C	177134017201	S02	12/07/2002	POT	FL		G	4	13		
	3500	54391	0	1200	64	3481		0		50.2	.6			N
PL020	02899	G10835	001C	177134017201	S02	12/12/2002	SEM	FL		G		13		
	3500	58411	0	3400	56	3271		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		
PL020	02899	G10835	001C	177134017201	S02	06/17/2003	SEM	FL		G		12		
	3000	33226	1.59	2950	62	2060	1	53.1						
PL020	02899	G10835	001C	177134017201	S02	12/06/2003	SEM	FL				15		
	2400	72524	0	2300	42	3046	0	54.3						
ST228	02409	G10836	001	177164019900	S01	09/08/1998	POT	FL		G	24	64		
	1725	9999999	100	1260	0	12919	8			.569				N
ST228	02409	G10836	001	177164019900	S01	05/23/2000	SEM	FL		G		42		
	1500	9999999	99	820	0	6995	59							
ST228	02409	G10836	001	177164019900	S01	11/12/2000	SEM	FL		G		40		
	850	9999999	99	360	0	2521	49							
ST228	02409	G10836	001	177164019900	S01	06/23/2002	SEM	FL		G	24	40		
	1000	9999999		540	0	1792	50		0				335	N
ST228	02409	G10836	001	177164019900	S01	12/21/2002	SEM	FL		G	24	42		
	0	9999999		300	0	1607	76		0				225	N
ST264	01764	G10842	A001	177164019800	S01	06/17/1999	SEM	FL		G		64		
	3750	51188	68	620	16	819	34	50.5						
ST264	01764	G10842	A001	177164019800	S01	12/12/1999	SEM	FL		G		64		
	1275	36500	92	660	2	73	23	49.1						
ST264	01764	G10842	A001	177164019800	S01	06/09/2000	SEM	FL		G		64		
	2900	0	76.26	550	12	0	40	51.5						
ST264	01764	G10842	A001	177164019800	S01	10/30/2001	SEM	FL		G		64		
	2150	9999999	99	160	0	80	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
ST264	01764	G10842	A002	177164020600	S02	04/28/1998	POT	FL		G	4	29		
	1550	9999999	100	1440	0	8000		7			.68			N
ST264	01764	G10842	A002	177164020600	S02	06/09/1998	SEM	FL		G		64		
	1600	9999999	99	1175	0	7695		7						
ST264	01764	G10842	A002	177164020600	S02	12/01/1998	SEM	FL		G		64		
	1450	9999999	99	1060	0	9378		57						
ST264	01764	G10842	A002	177164020600	S02	06/19/1999	SEM	FL		G		64		
	1550	9999999	99	8005	0	1119		487						
ST264	01764	G10842	A002	177164020600	S02	12/13/1999	SEM	FL		G		64		
	1125	9999999	99	700	0	128		102						
ST264	01764	G10842	A002	177164020600	S02	06/12/2000	SEM	FL		G		64		
	1300	9999999	100	550	0	1		618		42.6				
ST264	01764	G10842	A002	177164020600	S02	11/15/2000	SEM	FL		G		64		
	1050	9999999	99	380	0	980		139						
ST264	01764	G10842	A002	177164020600	S02	12/17/2000	SEM	FL		G		60		
	1700	63554	60.66	650	83	5275		128		55.8				
ST264	01764	G10842	A002	177164020600	S02	06/04/2001	SEM	FL		G		64		
	640	9999999	99	150	0	839		1580						
ST264	01764	G10842	A002	177164020600	S02	11/04/2001	SEM	FL		G		64		
	1084	9999999	99	180	0	724		1165						
ST277	02409	G10853	A001	177164018800	S01	05/22/1998	SEM	FL		G		11		
	4346	50320	54.13	4069	50	2516		59		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
ST277	02409	G10853	A001	177164018800	S01	11/21/1998	SEM	FL		G		11		
	4340	46543	64.06	4060	46	2141		82		48.3				
ST277	02409	G10853	A001	177164018800	S01	05/16/1999	SEM	FL		G		11		
	4370	51955	69.66	4025	44	2286		101		48.3				
ST277	02409	G10853	A001	177164018800	S01	11/17/1999	SEM	FL		G		10		
	4425	100944	82.69	4065	18	1817		86		49.1				
ST277	02409	G10853	A001	177164018800	S01	05/19/2000	SEM	FL		G		6		
	4240	85846	72.34	4100	13	1116		34		49.1				
ST277	02409	G10853	A001	177164018800	S01	12/09/2000	SEM	FL		G		8		
	4200	52385	81.69	4150	13	681		58		49.1				
ST277	02409	G10853	A001	177164018800	S01	06/23/2001	SEM	FL		G		8		
	4200	48000	75	4120	25	1200		75		48.7				
ST277	02409	G10853	A001	177164018800	S01	06/17/2002	SEM	FL		G		8		
	4300	56083	77.98	4100	24	1346		85		45.6				
ST277	02409	G10853	A001	177164018800	S01	11/25/2002	SEM	FL		G		8		
	4250	51192	79.03	4130	26	1331		98		45.6				
ST277	02409	G10853	A002	177164019600	S01	06/21/1998	SEM	FL		G		27		
	2240	41333	97.35	1160	6	248		220		48.1				
ST277	02409	G10853	A002	177164019600	S01	11/22/1998	SEM	FL		G		27		
	1550	85000	98.73	1185	2	170		156		46.4				
GI115	00231	G10873	A001	177184007200	S02	03/07/1998	POT	FL		O	24	9		
	3600	864	0	3100	501	433		0		29.7	.645			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI115	00231	G10873	A001	177184007200	S02	12/03/1998	SEM	FL		O		64		
	24752	618	0	1020	296	183		0		29.7				
GI115	00231	G10873	A001	177184007200	S02	05/15/1999	SEM	FL		O		64		
	2475	408	0	1030	233	95		0		29.3				
GI115	00231	G10873	A001	177184007200	S02	12/31/1999	SEM	FL		O		64		
	1875	188	0	1040	117	22		0		29.3				
GI115	00231	G10873	A001	177184007200	S02	06/29/2000	SEM	FL		O		64		
	1875	578	0	963	116	67		0		30.2				
WD049	02808	G10876	001	177194059000	S01	06/01/2000	SEM	FL		G		20		
	360	9999999	0	190	0	223		0		0				
WD049	02808	G10876	001	177194059000	S01	12/01/2000	SEM	FL		G		20		
	260	9999999	0	190	0	55		0		0				
WD049	02808	G10876	001	177194059000	S01	04/15/2001	SEM	FL		G		20		
	260	9999999	0	190	0	219		0						
WD079	02894	G10878	A001	177194056000	S02	05/18/1998	SEM	FL		O		8		
		6802	81	4660	288	1959		1228		37.9				
WD079	02894	G10878	A001	177194056000	S02	10/30/1998	SEM	FL		O		192		
		5909	84.35	4400	230	1359		1240		44				
WD079	02894	G10878	A001	177194056000	S02	12/28/1999	SEM	FL		O	24	24		
		80818		2000	11	889		2601		46.3				N
WD079	02894	G10878	A001	177194056000	S02	06/30/2000	SEM	FL		O	24	19		
		6103		2350	68	415		1906		47.5				N

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WATER VOL	SI 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	12/24/2000	POT	FL		0	24	11		
	4400	3067	85.37	2070	120	368		700	45.6	.62				N
WD079	02894	G10878	A001	177194056000	S02	12/26/2000	SEM	FL		0	24	5		
		3125		3650	96	300		1044	43.3					N
WD079	02894	G10878	A001	177194056000	S02	06/27/2001	SEM	FL		0	24	8		
		10556		2300	27	285		531	46.7					N
WD079	02894	G10878	A001	177194056000	S02	12/23/2001	SEM	FL		0	24	8		
		3518		2400	83	292		275	45.2					N
WD079	02894	G10878	A001	177194056000	S02	06/23/2002	SEM	FL		0	24	5		
		3368		2700	87	293		55	44.6					N
WD079	02894	G10878	A001	177194056000	S02	12/20/2002	SEM	FL		0	24	6		
		16056		3200	18	289		75	44.7					N
WD079	02894	G10878	A001	177194056000	S02	06/25/2003	SEM	FL		0	24	8		
		95000		3700	2	190		32	48.4					N
WD079	02894	G10878	A001	177194056000	S02	12/10/2003	SEM	FL		0	24	10		
		5412		1950	17	92		158	40.9					N
WD073	02782	G10882	A017	177194051000	S01	05/22/1998	SEM	FL		0		18		
		1429	58.82	300	7	10		10	36.4					
WD073	02782	G10882	A017	177194051000	S01	12/17/1998	SEM	FL		0		18		
		1500	42.22	250	26	39		19	33					
WD073	02782	G10882	A017	177194051000	S01	06/16/1999	SEM	FL		0		18		
	750	3813	0	250	16	61		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
WD073	02782	G10882	A017	177194051000	S01	07/14/1999	POT	GL		0	24	33		
	750	1313	71.93	110	16	21		41	34.5		.645			N
WD073	02782	G10882	A017	177194051000	S01	12/13/1999	SEM	GL		0		35		
	750	931	85.43	120	29	27		170	35.4					
WD073	02782	G10882	A017	177194051000	S01	06/15/2000	SEM	GL		0		12		
		10500	76	430	6	63		19	33.8					
WD073	02782	G10882	A017	177194051000	S01	12/04/2000	SEM	GL		0		12		
		45800	87.18	560	5	229		34	33.9					
WD073	02782	G10882	A017	177194051000	S01	06/15/2001	SEM	GL		0		12		
		889	65.38	320	9	8		17	33.3					
WD073	02782	G10882	A017	177194051000	S01	12/11/2001	SEM	FL		0		12		
		23400	82.76	150	5	117		24	33.6					
WD073	02782	G10882	A017	177194051000	S01	06/03/2002	SEM	FL		0		18		
	0	42250	91.67	150	4	169		44	33.6					
WD073	02782	G10882	A017	177194051000	S01	12/07/2002	SEM	FL		0		18		
		22333	90	145	6	134		54	43.8					
WD073	02782	G10882	A017	177194051000	S01	02/03/2003	SEM	GL		0		18		
		12778	85.71	100	9	115		54	43.8					
WD073	02782	G10882	A017	177194051000	S01	12/08/2003	SEM	GL				18		
		13111	66.67	340	18	236		36	34					
SP089	00105	G10883	D001	177224021700	S01	02/01/1998	SEM	FL		0		52		
		5979	1.92	1680	2509	15001		49	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
SP089	00105	G10883	D001	177224021700	S01	07/26/1998	SEM	FL		O		52		
		5377	9.22	1450	2039	10964		207		34.5				
SP089	00105	G10883	D001	177224021700	S01	01/26/1999	SEM	FL		O		52		
		3338	0	1295	2509	8376		0		33.7				
SP089	00105	G10883	D001	177224021700	S01	07/02/1999	SEM	FL		O		96		
		3120	.91	1080	2299	7174		21		33.4				
SP089	00105	G10883	D001	177224021700	S01	01/07/2000	SEM	FL		O		128		
		3030	0	1045	1830	5545		0		34.3				
SP089	00105	G10883	D001	177224021700	S01	07/03/2000	SEM	FL		O		49		
		2692	15.5	600	1341	3610		246		30.8				
SP089	00105	G10883	D001	177224021700	S01	10/24/2000	POT	FL		O	6	38		
		1433	7.72	800	1817	2603		152		35.3	.6			N
SP089	00105	G10883	D001	177224021700	S01	04/16/2001	SEM	GL		O		96		
		3115	27.82	95	192	598		74		29.7				
SP089	00105	G10883	D001	177224021700	S01	07/14/2001	SEM	GL		O		96		
		404	54.01	120	218	88		256		22.6				
SP089	00105	G10883	D001	177224021700	S01	03/16/2002	SEM	GL		O		51		
		780	48	260	364	284		336		29.7				
SP089	00105	G10883	D001	177224021700	S01	08/06/2002	SEM	GL		O		51		
		593	55.02	420	300	178		367		29.7				
SP089	00105	G10883	D001	177224021700	S01	02/14/2003	SEM	GL		O		96		
		684	60.96	200	237	162		370		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
SP089	00105	G10883	D001	177224021700	S01	09/22/2003	SEM	GL				61		
		569	59.97	230	299	170		448		29.7				
SP089	03295	G10883	D004	177224022001	S01	02/28/1998	SEM	GL		O		19		
		333	50	310	150	50		150		26				
SP089	03295	G10883	D004	177224022001	S01	07/26/1998	SEM	GL		O		64		
		12034	84.95	200	59	710		333		36.8				
SP089	03295	G10883	D004	177224022001	S01	09/10/1998	POT	FL		O	8	64		
		3228	70.01	430	712	2298		1662		36.8	.6			N
SP089	03295	G10883	D004	177224022001	S01	01/08/1999	SEM	GL		O		128		
		13627	87.93	155	59	804		430		33.8				
SP089	00105	G10883	D004	177224022002	S01	11/04/1999	POT	FL		G	12	34		
	4200	5235	0	3450	2520	13191		0		43.8	.6			N
SP089	00105	G10883	D004	177224022002	S01	01/29/2000	SEM	FL		G		34		
	4200	6360	0	3200	2124	13509		0		45.6				
SP089	00105	G10883	D004	177224022002	S01	07/01/2000	SEM	FL		G		46		
	4000	11163	.21	1775	1412	15762		3		49.6				
SP089	00105	G10883	D004	177224022002	S01	01/29/2001	SEM	FL		G		75		
	2750	12455	0	1200	860	10711		0		50.7				
SP089	00105	G10883	D004	177224022002	S01	07/15/2001	SEM	FL		G		128		
	2100	11773	3.89	570	643	7570		26		47.5				
SP089	00105	G10883	D004	177224022002	S01	04/06/2002	SEM	FL		G		50		
	1250	14719	18	500	360	5299		79		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
SP089	00105	G10883	D004	177224022002	S01	08/25/2002	SEM	FL		G		62		
	2000	10951	29.1	250	346	3789		142		48				
SP089	00105	G10883	D004	177224022002	S01	02/12/2003	SEM	FL		G		62		
	1900	17606	47.04	200	170	2993		151		48				
SP089	00105	G10894	D005	177224021900	S01	02/03/1998	SEM	FL		G		64		
	1100	179231	13.33	250	26	4660		4		53.6				
SP089	00105	G10894	D005	177224021900	S01	07/26/1998	SEM	FL		G		96		
	1100	312250	0	225	8	2498		0		53.6				
SP089	00105	G10894	D005	177224021901	S01	07/11/1999	POT	FL		O	6	30		
	2300	844	0	1350	2889	2438		0		41.2	.6			N
SP089	00105	G10894	D005	177224021901	S01	01/23/2000	SEM	FL		O		20		
		1666	0	930	1461	2434		0		41.9				
SP089	00105	G10894	D005	177224021901	S01	07/04/2000	SEM	FL		O		32		
		2255	0	600	1266	2855		0		41.6				
SP089	00105	G10894	D005	177224021901	S01	01/09/2001	SEM	GL		O		128		
		1119	1.41	195	1328	1486		19		41.4				
SP089	00105	G10894	D005	177224021901	S01	07/18/2001	SEM	GL		O		128		
		822	0	95	952	783		0		40.9				
SP089	00105	G10894	D005	177224021901	S01	04/03/2002	SEM	GL		O		128		
		1154	0	200	591	682		0		42.7				
SP089	00105	G10894	D005	177224021901	S01	08/24/2002	SEM	GL		O		128		
		699	0	180	499	349		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
SP089	00105	G10894	D005	177224021901	S01	02/03/2003	SEM	GL		O		128		
		497	5.06	180	394	196		21		42.7				
SP089	00105	G10894	D005	177224021901	S01	10/03/2003	SEM	GL		O		128		
		778	10.19	180	194	151		22		42.7				
SP089	00105	G10894	D010	177224022701	S01	07/09/1999	POT	FL		G	4	34		
	3250	35487	0	2540	450	15969		0		49.3	.6			N
SP089	00105	G10894	D010	177224022701	S01	01/01/2000	SEM	FL		G		96		
	2640	106952	95.98	1360	42	4492		1002		52.8				
SP089	00105	G10894	D010	177224022701	S01	08/12/2000	SEM	FL		G		60		
	2800	25615	87.01	1450	288	7377		1929		49.9				
SP089	00105	G10894	D010	177224022701	S01	03/16/2001	SEM	FL		G		64		
	1200	40343	97.72	1175	67	2703		2872		47.9				
MP154	00078	G10902	A001	177244060400	S01	05/04/1998	SEM	FL		G		30		
	410	9999999	0	225	0	0		0						
MP154	00078	G10902	A001	177244060400	S01	11/04/1998	SEM	FL		G		64		
	410	9999999	0	210	0	294		0						
MP154	00078	G10902	A002	177244069000	S01	05/05/1998	SEM	FL		G		64		
	400	9999999	0	225	0	1		0						
MP154	00078	G10902	A002	177244069000	S01	11/25/1998	SEM	FL		G		64		
	280	9999999	0	200	0	291		0						
MP280	03026	G10910	A001	177244077500	S01	03/22/1999	POT	FL		G	11	32		
	7000	7282	7.27	5540	1212	8826		95		44.3	.658			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP280	03026	G10910	A001	177244077500	S02	06/01/1999	POT	FL		G	10	20		
	5590	29758	.84	3580	472	14046		4		45.7	.643			N
MP280	03026	G10910	A001	177244077500	S01	06/04/1999	SEM	FL		G		18		
	5200	1501	.09	2285	1124	1687		1		43.7				
MP280	03026	G10910	A001	177244077500	S03	05/21/2000	POT	FL		G	13	29		
	6687	5031	.32	4800	3700	18613		12		41.7	.623			N
MP280	03026	G10910	A001	177244077500	S03	10/14/2000	SEM	FL		G		51		
	4120	7599	.82	2370	2418	18374		20		48.5				
MP280	03026	G10910	A001	177244077500	S01	06/02/2001	SEM	FL		G		44		
	2250	15768	7.04	1420	819	12914		62		52.5				
MP280	03026	G10910	A001	177244077500	S03	12/28/2001	SEM	FL		G		42		
	2250	15529	44.68	1150	333	5171		269		51				
MP280	03026	G10910	A001	177244077500	S03	05/24/2002	SEM	FL		G		42		
	2250	10332	56.22	950	352	3637		452		47.7				
MP280	03026	G10910	A001	177244077500	S03	12/28/2002	SEM	FL		G		42		
	2050	9931	54.52	1200	523	5194		627		46.3				
MP280	03026	G10910	A001	177244077500	S03	06/22/2003	SEM	FL		G		42		
	1650	13372	70.77	775	285	3811		690		47				
MP280	03026	G10910	A001	177244077500	S03	12/26/2003	SEM	FL				42		
	1830	13004	68.44	800	238	3095		516		51.2				
MP280	03026	G10910	A003	177244079800	S01	04/29/1999	POT	FL		G	4	26		
	5250	5705	.97	4465	1843	10514		18		44.6	.765			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
MP280	03026	G10910	A003	177244079800	S01	06/28/2000	SEM	FL		G		36		
	2560	4956	1.28	1420	924	4579		12		43.8				
MP280	03026	G10910	A003	177244079800	S01	10/12/2000	SEM	FL		G		36		
	2670	6273	1.24	1170	874	5483		11		43.7				
MP280	03026	G10910	A003	177244079800	S01	06/01/2001	SEM	FL		G		42		
	2260	5162	.13	1230	795	4104		1		45.5				
MP280	03026	G10910	A003	177244079800	S01	12/28/2001	SEM	FL		G		56		
	3950	5616	.18	750	555	3117		1		45				
MP280	03026	G10910	A003	177244079800	S01	05/23/2002	SEM	FL		G		56		
	2350	5450	.88	650	564	3074		5		44.9				
MP280	03026	G10910	A003	177244079800	S01	12/27/2002	SEM	FL		G		56		
	2640	5407	1.05	550	567	3066		6		46.2				
MP280	03026	G10910	A003	177244079800	S01	06/28/2003	SEM	FL		G		56		
	2500	5569	1.89	1000	571	3180		11		44.2				
MP280	03026	G10910	A003	177244079800	S01	12/31/2003	SEM	FL				56		
	2375	6196	1.22	740	404	2503		5		46.7				
MP280	03026	G10910	A004	177244080600	S01	05/11/1999	POT	FL		G	8	14		
	6700	4997	12.74	4629	685	3423		100		42.3	.684			N
MP280	03026	G10910	A004	177244080600	S02	08/21/1999	POT	FL		G	6	30		
	6580	23765	7.78	5880	1067	25357		90		42.9	.639			N
MP280	03026	G10910	A004	177244080600	S02	06/24/2000	SEM	FL		G		44		
	2460	113157	33.96	1680	140	15842		72		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
MP280	03026	G10910	A004	177244080600	S02	10/12/2000	SEM	FL		G		44		
	1860	109228	44.39	1280	114	12452		91		52.5				
MP280	03026	G10910	A004	177244080600	S02	05/30/2001	SEM	FL		G		48		
	1925	88867	30.23	1240	60	5332		26		58.3				
MP280	03026	G10910	A004	177244080600	S02	12/29/2001	SEM	FL		G		60		
	1450	286111	71.88	775	18	5150		46		56				
MP280	03026	G10910	A004	177244080600	S02	05/31/2002	SEM	FL		G		60		
	1450	108951	64.35	650	41	4467		74		55				
MP280	03026	G10910	A004	177244080600	S02	12/28/2002	SEM	FL		G		60		
	950	118216	76.13	450	37	4374		118		55.2				
MP280	03026	G10910	A004	177244080600	S02	06/18/2003	SEM	FL		G		60		
	1860	126739	80.99	400	23	2915		98		45.2				
MP280	03026	G10910	A004	177244080600	S02	12/29/2003	SEM	FL				60		
	755	101200	78.07	395	25	2530		89		45.2				
MP280	03026	G10910	A005	177244087700	S01	06/04/2001	SEM	FL		O		34		
	6120	1647	.35	5350	2879	4743		10		41				
MP280	03026	G10910	A005	177244087700	S01	06/09/2001	POT	FL		O	12	34		
	6120	1658	.28	5310	2853	4730		8		40.7	.712			N
MP280	03026	G10910	A005	177244087700	S01	12/27/2001	SEM	FL		O		34		
	5560	1600	.04	3950	2801	4483		1		42				
MP280	03026	G10910	A005	177244087700	S01	05/25/2002	SEM	FL		O		34		
	4520	1674	.21	3250	2342	3920		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
MP280	03026	G10910	A005	177244087700	S01	12/26/2002	SEM	FL		O		34		
	3200	1536	.29	2610	2773	4260		8		41.4				
MP280	03026	G10910	A005	177244087700	S01	06/30/2003	SEM	FL		O		34		
	3200	1682	.41	2350	2406	4047		10		39.2				
MP280	03026	G10910	A005	177244087700	S01	12/28/2003	SEM	FL				34		
	2640	1783	48.52	1700	1080	1926		1018		40.5				
MP280	03026	G10910	A006	177244088100	S01	07/23/2001	POT	FL		O	9	34		
	6145	1968	.14	5550	3503	6893		5		40.8	.703			N
MP280	03026	G10910	A006	177244088100	S01	12/30/2001	SEM	FL		O		34		
	5800	1760	.06	3375	3382	5952		2		41				
MP280	03026	G10910	A006	177244088100	S01	05/25/2002	SEM	FL		O		32		
	5800	1800	.34	2500	2643	4757		9		42				
MP280	03026	G10910	A006	177244088100	S01	12/26/2002	SEM	FL		O		40		
	2300	1650	.26	1725	2696	4449		7		41.9				
MP280	03026	G10910	A006	177244088100	S01	06/21/2003	SEM	FL		O		40		
	2300	3693	.71	1750	1966	7260		14		40.2				
MP280	03026	G10910	A006	177244088100	S01	12/29/2003	SEM	FL				40		
	2150	5694	1.94	1650	1311	7465		26		46.4				
CA037	00818	G10917	A001	177294001000	S01	03/04/1998	SEM	EP		G		40		
	580	9999999	0	140	0	1		0						
CA037	00818	G10917	A001	177294001000	S01	12/07/1998	SEM	FL		G		40		
	500	9999999	0	130	0	519		0						

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WATER VOL	SI 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	A001	177294001000	S01	06/13/1999	SEM	FL		G		40		
	500	9999999	0	130	0	0	0							
CA037	00818	G10917	A001	177294001000	S01	06/17/2001	SEM	FL		G		49		
		9999999	0	120	0	274	0							
CA037	00818	G10917	A001	177294001000	S01	05/26/2002	SEM	FL		G		48		
	570	9999999	0	190	0	229	0							
CA037	00818	G10917	A001	177294001000	S01	12/20/2003	SEM	FL				48		
	520	9999999	0	100	0	2220	0							
CA037	00818	G10917	A002	177294001300	S01	06/11/2002	SEM	FL		G		21		
	660	9999999	99	300	0	728	23							
CA037	00818	G10917	A002	177294001300	S01	12/20/2003	SEM	FL				21		
	510	9999999	99	120	0	3430	5							
CA037	00818	G10917	B001	177294000900	S01	06/08/2002	SEM	FL		G		40		
	600	9999999	99	290	0	1997	1							
CA037	00818	G10917	B001	177294000900	S01	12/20/2003	SEM	FL				40		
	310	9999999	99	110	0	970	1							
MO819	02636	G10920	001	608154010100	S01	02/09/1998	POT	FL		G	4	20		
	8500	9999999	100	3816	0	18823	109			.6				
MO819	02636	G10920	001	608154010100	S01	06/24/1998	SEM	FL		G		37		
	8500	9999999	99	1804	0	16539	170							
MO819	02636	G10920	001	608154010100	S01	12/19/1998	SEM	FL		G		20		
	5209	9999999	99	2742	0	12261	185							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO819	02636	G10920	001	608154010100	S01	06/24/1999	SEM	FL		G		18		
	5300	9999999	99	2181	0	8080		95						
MO819	02636	G10920	001	608154010100	S01	12/04/1999	SEM	FL		G		15		
	3400	9999999	99	2011	0	5911		44	0					
MO819	02636	G10920	001	608154010100	S01	06/27/2000	SEM	FL		G		13		
	3400	9999999	0	1968	0	3834		0						
MO819	02636	G10920	001	608154010100	S01	10/19/2000	SEM	FL		G		12		
	3400	9999999	99	1898	0	3016		119	0					
MO819	02636	G10920	001	608154010100	S01	11/20/2000	SEM	FL		G		12		
	3178	9999999	99	2010	0	2962		112						
MO819	02636	G10920	001	608154010100	S01	06/30/2001	SEM	FL		G		14		
	3233	9999999	99	1310	0	2993		78						
MO819	02636	G10920	001	608154010100	S01	04/07/2002	SEM	FL		G		27		
	3200	9999999	99	1056	0	2303		122						
MO819	02636	G10920	001	608154010100	S01	12/06/2003	SEM	FL		G	24	27		
	3200	9999999		1056	0	3873		10					950	N
MO820	02636	G10921	001	608154008800	S01	06/24/1998	SEM	FL		G		64		
	7668	910583	97.69	1980	24	21854		1015	34.5					
MO820	02636	G10921	001	608154008800	S01	12/19/1998	SEM	FL		G		25		
	6264	188952	95.65	2784	62	11715		1362	33.1					
MO820	02636	G10921	001	608154008800	S01	04/10/1999	POT	FL		G	24	8		
	5470	250706	96.22	2228	34	8524		866	34.5	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK251	00078	G10930	A001	608164029800	S01	11/28/2000	POT	FL		G	24	49		
	5271	275122	50.28	3435	90	24761		91			.62			N
VK251	00078	G10930	A001	608164029800	S01	11/28/2000	SEM	FL		G		49		
	5271	269722	50.28	3435	90	24275		91	0					
VK251	00078	G10930	A001	608164029800	S01	06/26/2001	SEM	FL		G	24	60		
	5271	423333		2147	60	25400		61					1246	N
VK251	00078	G10930	A001	608164029800	S01	12/27/2001	SEM	FL		G	24	74		
	5271	830481		1631	27	22423		42					1113	N
VK251	00078	G10930	A001	608164029800	S01	05/26/2002	SEM	FL		G	24	100		
	4184	642250		1520	32	20552		44					1172	N
VK251	00078	G10930	A001	608164029800	S01	11/01/2002	SEM	FL		G	24	100		
	3341	463868		1695	38	17627		3					1187	N
VK251	00078	G10930	A001	608164029800	S01	05/11/2003	SEM	FL		G	24	100		
	3341	745636		1340	22	16404		61					1258	N
VK251	00078	G10930	A001	608164029800	S01	11/16/2003	SEM	FL		G	24	100		
	2469	932615		1250	13	12124		70					1231	N
VK251	00078	G10930	A002	608164034501	S01	11/28/2000	POT	FL		G	24	52		
	5290	244966	50	3307	88	21557		88			.62			N
VK251	00078	G10930	A002	608164034501	S01	12/26/2000	SEM	FL		G		40		
	5290	9999999	99	3200	0	19882		31	0					
VK251	00078	G10930	A002	608164034501	S01	06/28/2001	SEM	FL		G	24	87		
	5290	575733		1520	30	17272		181					1189	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK251	00078	G10930	A002	608164034501	S01	12/28/2001	SEM	FL		G	24	72		
	5290	692316		1361	19	13154	124				1074	N		
VK251	00078	G10930	A002	608164034501	S01	05/25/2002	SEM	FL		G	24	100		
	3510	939417		1278	12	11273	122				1158	N		
VK251	00078	G10930	A002	608164034501	S01	11/26/2002	SEM	FL		G	24	100		
	3096	9999999		1388	0	9290	73				1315	N		
VK251	00078	G10930	A002	608164034501	S01	05/11/2003	SEM	FL		G	24	100		
	3096	485647		1299	17	8256	73				1273	N		
VK251	00078	G10930	A002	608164034501	S01	11/11/2003	SEM	FL		G	24	100		
	2331	243462		1245	26	6330	111				1238	N		
VK251	00078	G10930	A003	608164041500	S01	06/23/2003	POT	FL		G	12	73		
	2990	721077	74.51	1520	26	18748	76		.6			N		
VK251	00078	G10930	A003	608164041500	S01	11/16/2003	SEM	FL		G	24	100		
	2448	526957		1301	23	12120	148				1253	N		
VK340	03035	G10933	A001	608164038800	S01	01/02/2002	POT	FL		G	24	95		
	4812	9999999	100	3504	0	34835	20		.62			N		
VK340	03035	G10933	A001	608164038800	S01	05/05/2002	SEM	FL		G	24	100		
	4455	494018		1896	55	27171	27				1305	N		
VK340	03035	G10933	A001	608164038800	S01	11/27/2002	SEM	FL		G	24	100		
	3580	9999999		1458	0	20613	110				1324	N		
VK340	03035	G10933	A001	608164038800	S01	05/09/2003	SEM	FL		G	24	96		
	3052	9999999		1592	0	21966	236				1516	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK340	03035	G10933	A001	608164038800	S01	11/29/2003	SEM	FL		G	24	100		
	2949	159250		1404	112	17836		398					1337	N
VK823	03148	G10942	A001	608164028100	S01	12/15/1999	SEM	FL		G		42		
	5800	13654	12.46	3800	2024	27636		288	46.5					
VK823	03148	G10942	A001	608164028100	S01	02/17/2000	POT	FL		G	4	45		
	3800	13985	10.51	2400	1737	24292		204	42.2		.62			N
VK823	03148	G10942	A001	608164028100	S01	05/16/2000	SEM	FL		G		48		
	2350	18409	54.47	1075	555	10217		664	42.1					
VK823	03148	G10942	A001	608164028100	S01	10/09/2000	SEM	FL		G		56		
	2800	18979	75.61	500	291	5523		902	49.9					
VK823	03148	G10942	A001	608164028100	S01	04/21/2001	SEM	FL		G		82		
	1890	8371	84.82	150	251	2101		1403	42					
VK823	03148	G10942	A001	608164028100	S01	09/01/2001	SEM	FL		G	24	82		
	1405	8587		115	230	1975		1141	42				1150	N
VK823	03148	G10942	A001	608164028100	S01	01/02/2002	SEM	FL		G		128		
	1405	10105	86.88	80	171	1728		1132	32					
VK823	03148	G10942	A001	608164028100	S01	06/20/2002	SEM	FL		G		128		
	1860	9430	86.02	85	186	1754		1144	32					
VK823	03148	G10942	A001	608164028100	S01	02/02/2003	SEM	FL		G		128		
	1520	13280	89.67	80	132	1753		1146	32.2					
VK823	03148	G10942	A001	608164028100	S01	11/02/2003	SEM	FL		G		128		
	1810	14982	91.13	80	109	1633		1120	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
VK823	03148	G10942	A002	608164029100	S02	10/25/2000	SEM	FL		G		32		
	3000	38536	3.86	2275	349	13449		14		49.9				
VK823	03148	G10942	A002	608164029100	S02	04/05/2001	SEM	FL		G		38		
	3119	43229	3.36	1925	345	14914		12		55.1				
VK823	03148	G10942	A002	608164029100	S02	09/04/2001	SEM	FL		G	24	39		
	3058	49647		1715	303	15043		6		55.1			1125	N
VK823	03148	G10942	A002	608164029100	S02	12/03/2001	POT	FL	6348	G	8	40		
	3058	48312	4.53	1560	295	14252		14		55.1	.587			N
VK823	03148	G10942	A002	608164029100	S02	01/05/2002	SEM	FL		G		43		
	3058	44762	4.31	1340	311	13921		14		55.1				
VK823	03148	G10942	A002	608164029100	S02	06/14/2002	SEM	FL		G		46		
	2660	49254	25.15	1210	244	12018		82		55.1				
VK823	03148	G10942	A002	608164029100	S02	01/29/2003	SEM	FL		G		46		
	2290	54691	31.44	1120	181	9899		83		56.5				
VK823	03148	G10942	A002	608164029100	S02	11/06/2003	SEM	FL		G		128		
	2100	76531	3.92	1060	98	7500		4		54.1				
VK823	03148	G10942	A003	608164035200	D01	02/11/2000	POT	FL		G	6	34		
	1400	24006	.49	2850	809	19421		4		51	.62			N
VK823	03148	G10942	A003	608164035200	D01	06/03/2000	SEM	FL		G		34		
	3400	24683	1.05	2425	660	16291		7		49				
VK823	03148	G10942	A003	608164035200	D01	10/04/2000	SEM	FL		G		34		
	3100	32134	19.05	2100	493	15842		116		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
VK823	03148	G10942	A003	608164035200	D01	04/19/2001	SEM	FL		G		36		
	2962	36715	15.97	1910	400	14686		76		55.4				
VK823	03148	G10942	A003	608164035200	D01	08/22/2001	SEM	FL		G	24	36		
	2642	68005		1832	212	14417		64		55.4			1160	N
VK823	03148	G10942	A003	608164035200	D01	01/14/2002	SEM	FL		G		38		
	2374	49853	22.76	1585	285	14208		84		56.7				
VK823	03148	G10942	A003	608164035200	D01	06/15/2002	SEM	FL		G		39		
	2220	63212	25.37	1380	203	12832		69		56.7				
VK823	03148	G10942	A003	608164035200	D01	01/20/2003	SEM	FL		G		64		
	1895	93418	40.49	1070	122	11397		83		56.5				
VK823	03148	G10942	A003	608164035200	D01	11/08/2003	SEM	FL		G		64		
	1690	108400	50.78	590	95	10298		98		57.3				
VK823	03148	G10942	A003D	608164035200	D02	02/18/2000	POT	FL		G	4	22		
	2850	4396000	95.83	1400	1	4396		23		54	.62			N
VK823	03148	G10942	A003D	608164035200	D02	05/16/2000	SEM	FL		G		20		
	1525	816000	86.67	1100	4	3264		26		54				
VK823	03148	G10942	A005	608164036200	S01	08/23/2000	POT	FL		G	24	20		
	4600	14271	48.14	2500	306	4367		284		45.4	.68			N
VK823	03148	G10942	A005	608164036200	S01	10/03/2000	SEM	FL		G		20		
	4600	15526	56.83	2050	253	3928		333		49.9				
VK823	03148	G10942	A005	608164036200	S01	04/05/2001	SEM	FL		G		22		
	4000	14965	58.63	1463	199	2978		282		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
VK823	03148	G10942	A005	608164036200	S01	08/28/2001	SEM	FL		G	24	48		
	3930	14074		1132	189	2660		212		47.5			1125	N
VK823	03148	G10942	A005	608164036200	S01	01/03/2002	SEM	FL		G		26		
	2490	19439	70.92	820	123	2391		300		49.1				
VK823	03148	G10942	A005	608164036200	S01	06/18/2002	SEM	FL		G		34		
	3400	26691	78.62	360	68	1815		250		49.1				
VK823	03148	G10942	A005	608164036200	S01	02/01/2003	SEM	FL		G		48		
	3000	28286	78.88	130	49	1386		183		49.1				
VK823	03148	G10942	A005	608164036200	S01	10/30/2003	SEM	FL		G		24		
	3720	18933	74.79	1090	30	568		89		46.8				
VK823	03148	G10942	A006	608164036801	S01	02/03/2001	POT	FL		G	24	18		
	6225	11445	4.02	5650	1002	11468		42		44.8	.69			N
VK823	03148	G10942	A006	608164036801	S01	04/09/2001	SEM	FL		G		25		
	6500	11121	7.24	3900	923	10265		72		46.6				
VK823	03148	G10942	A006	608164036801	S01	08/30/2001	SEM	FL		G	24	32		
	4255	17563		1980	556	9765		32		46.6			1140	N
VK823	03148	G10942	A006	608164036801	S01	01/14/2002	SEM	FL		G		32		
	3377	21490	31.43	1290	312	6705		143		46.6				
VK823	03148	G10942	A006	608164036801	S01	06/17/2002	SEM	FL		G		46		
	3300	23031	33.86	1200	295	6794		151		46.6				
VK823	03148	G10942	A006	608164036801	S01	02/15/2003	SEM	FL		G		128		
	2290	13965	12.37	1080	170	2374		24		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
VK823	03148	G10942	A006	608164036801	S01	11/10/2003	SEM	FL		G		28		
	2290	38196	77.13	500	51	1948		172	50.8					
VK823	03148	G10942	A007	608164037900	D01	03/21/2001	SEM	FL		G		30		
	3100	58250	0	1100	4	233		0	53.1					
VK823	03148	G10942	A007	608164037900	D01	05/13/2001	POT	FL		G	2	56		
	5875	134815	7.69	205	27	3640		2	53.1					N
VK823	03148	G10942	A007	608164037900	D03	06/24/2002	SEM	FL		G		11		
	4948	3150	49.05	2760	107	337		103	27.7					
VK823	03148	G10942	A007D	608164037900	D02	04/24/2001	SEM	FL		G		26		
	2425	61481	4.32	2000	133	8177		6	56.6					
VK823	03148	G10942	A007D	608164037900	D02	05/03/2001	POT	FL		G	24	23		
	3250	39064	4.39	2700	218	8516		10	56.6	.701				N
VK823	03148	G10942	A007D	608164037900	D02	08/17/2001	SEM	FL		G	24	44		
	1055	517200		220	5	2586		25	56.6	.701			1120	N
VK786	00078	G10944	A011	608164030702	S01	09/19/2002	POT	FL		O	6	35		
	2446	1188	0	1514	5417	6436		0	29.9	.664				N
VK786	00078	G10944	A011	608164030702	S01	12/12/2002	SEM	FL		O	24	33		
	2446	1027		1291	5151	5288		0	29.9				235	N
VK786	00078	G10944	A011	608164030702	S01	06/19/2003	SEM	FL		O	24	48		
	2446	943		901	9160	8640		0	29.9				253	N
VK786	00078	G10944	A018	608164031400	S01	10/08/2001	POT	FL		O	9	46		
	2401	706	0	1575	9025	6376		0	31.1	.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
VK786	00078	G10944	A018	608164031400	S01	12/09/2001	SEM	FL		O	24	64		
		759		1132	10887	8267		0		35.6				N
VK786	00078	G10944	A018	608164031400	S01	05/23/2002	SEM	FL			24	178		
	2732	2490		988	7355	18316		290		31.1			861	N
VK786	00078	G10944	A018	608164031400	S01	06/30/2003	SEM	FL		O	24	40		
	3511	1684		1476	9205	15497		46		31.1			1457	N
VK786	00078	G10944	A018	608164031400	S01	06/30/2003	POT	FL		O	24	40		
		1684	.5	1476	9204	15497		46		31.6	.65			N
VK786	00078	G10944	A021	608164031701	S01	03/23/2003	POT	FL		G	24	64		
	3664	11997	.23	2573	1298	15572		3		50.6	.65			N
VK786	00078	G10944	A021	608164031701	S01	06/18/2003	SEM	FL		G	24	64		
	4500	41330		677	264	10911		11		50.6			238	N
VK786	00078	G10944	A021	608164031701	S02	09/16/2003	POT	FL		G	24	64		
	3638	245978	2.17	2932	45	11069		1		50.6	.65			N
VK817	03255	G10945	A008	608164026700	S01	06/12/1998	SEM	FL		G		128		
	565	9999999	0	235	0	2272		0						
VK817	03255	G10945	A008	608164026700	S01	12/09/1998	SEM	FL		G		128		
	480	9999999	0	230	0	625		0						
VK817	03255	G10945	A008	608164026700	S01	05/10/1999	SEM	FL		G		128		
	480	9999999	0	165	0	1304		0						
VK817	03255	G10945	A008	608164026700	S01	05/21/2000	SEM	FL		G		128		
	270	9999999	0	130	0	224		0						

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WATER VOL	SI 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	G10945	A008	608164026700	S01	07/11/2001	SEM	FL		G		128		
	980	9999999	0	100	0	166	0							
VK817	03255	G10945	A008	608164026700	S01	06/05/2002	SEM	FL		G		128		
	300	9999999	0	105	0	168	0							
VK817	03255	G10945	A008	608164026700	S01	12/03/2002	SEM	FL		G		128		
	150	9999999	0	100	0	52	0							
VK817	03255	G10945	A008	608164026700	S01	06/05/2003	SEM	FL		G		128		
	240	9999999	0	105	0	34	0							
VK817	03255	G10945	A008	608164026700	S01	12/02/2003	SEM	FL				128		
	200	9999999	0	110	0	34	0							
EW1006	00730	G10968	002	608105004100	S01	05/13/1999	SEM	FL		O		24		
		529	0	1746	3948	2090	0		21.3					
EW1006	00730	G10968	002	608105004100	S01	06/09/1999	POT	FL		O	24	42		
	3360	515	0	1949	4155	2140	0		20.6		.632			N
EW1006	00730	G10968	002	608105004100	S01	12/24/1999	SEM	FL		O		26		
		814	0	1683	3748	3050	0		27.5					
EW1006	00730	G10968	002	608105004100	S01	05/11/2000	SEM	FL		O		26		
		859	0	1518	3492	3000	0		22.8					
EW1006	00730	G10968	002	608105004100	S01	12/16/2000	SEM	FL		O		26		
		905	0	1247	3095	2800	0		21.1					
EW1006	00730	G10968	002	608105004100	S01	06/24/2001	SEM	FL		O		26		
		580	8.85	415	3778	2190	367		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
EW1006	00730	G10968	SS002	608105004102	S01	04/07/2002	POT	FL		O	24	30		
	3875	2946	2.99	3141	1490	4390		46		25.5	.644			N
EW1006	00730	G10968	SS002	608105004102	S01	06/05/2002	SEM	FL		O		50		
	2640	3222	6.79	2225	1909	6150		139		24.6				
WD152	03165	G10988	002	608174053801	S01	05/29/1999	SEM	FL		G		64		
	2700	55365	9.28	1550	301	16665		31		49.9				
WD152	03165	G10988	002	608174053801	S01	11/25/1999	SEM	FL		G		80		
	2150	80193	15.79	1125	176	14114		33		51				
WD152	03165	G10988	002	608174053801	S01	07/22/2000	SEM	FL		G		64		
	1530	108888	21.24	410	89	9691		24		49.9				
WD152	03165	G10988	002	608174053801	S01	06/16/2001	SEM	FL		G		64		
	1200	119283	27.4	400	53	6322		20		54				
WD152	03165	G10988	002	608174053801	S01	11/30/2001	SEM	FL		G		64		
	1200	106640	26.47	390	50	5332		18		54				
WD152	03165	G10988	002	608174053801	S01	06/29/2002	SEM	FL		G		999		
	1050	203682	21.43	380	22	4481		6		54				
WD152	03165	G10988	002	608174053801	S01	12/16/2002	SEM	FL		G		99		
	880	113371	31.37	375	35	3968		16		54				
WD152	03165	G10988	002	608174053801	S01	05/30/2003	SEM	FL		G		64		
	850	120541	30.19	345	37	4460		16		54				
WD152	03165	G10988	002	608174053801	S01	12/29/2003	SEM	FL				64		
	755	114444	60.29	340	27	3090		41		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
WD152	03209	G10988	A010	177204000501	S01	05/30/1998	SEM	FL		O		14		
		584	.5	1250	800	467		4		34				
WD152	03209	G10988	A010	177204000501	S01	12/09/1998	SEM	FL		O		17		
	1450	590	50	900	378	223		378		34.2				
WD152	03209	G10988	A010	177204000501	S01	06/06/1999	SEM	FL		O		18		
		776	71	620	348	270		852		34				
WD152	03209	G10988	A010	177204000501	S01	05/28/2000	SEM	FL		O		64		
	430	630	75	300	73	46		219		34.2				
WD152	03209	G10988	A010	177204000501	S01	12/22/2000	SEM	GL		O		64		
	430	705	87.85	400	264	186		1909		34.2				
WD152	03209	G10988	A013	177204001002	S01	05/07/1998	SEM	FL		G		17		
		2221	59.69	1140	285	633		422		33				
WD152	03209	G10988	A013	177204001002	S01	12/21/1998	SEM	FL		G		24		
		7351	90.03	1000	131	963		1183		30.9				
WD152	03209	G10988	A013	177204001002	S01	06/01/1999	SEM	FL		G		48		
		24701	85.96	925	214	5286		1310		33.5				
WD152	03209	G10988	A013	177204001002	S01	05/28/2000	SEM	FL		G		64		
	1210	3286	92.82	350	14	46		181		33				
WD152	03209	G10988	A013	177204001002	S01	12/23/2000	SEM	GL		G		64		
	1210	4375	94.59	280	96	420		1680		33				
WD152	03209	G10988	A015	177204001402	S01	05/07/1998	SEM	FL		G		14		
	1900	936	0	850	406	380		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
WD152	03209	G10988	A015	177204001402	S01	12/26/1998	SEM	FL		O		30		
	1810	913	29.88	150	115	105		49	23					
WD152	03209	G10988	A015	177204001402	S01	06/06/1999	SEM	FL		O		30		
	1810	1043	54.9	250	46	48		56	32.6					
WD152	03209	G10988	A015	177204001402	S01	05/18/2000	SEM	FL		O		64		
	1120	340	65.19	200	47	16		88	32.6					
WD152	03209	G10988	A019	177204001702	S01	05/10/1998	SEM	FL		O		13		
	2420	2046	0	2046	548	1121		0	35.2					
WD152	03209	G10988	A019	177204001702	S01	12/18/1998	POT	FL		O	18	17		
	2300	1597	0	1800	779	1244		0	29.9		.621			N
WD152	03209	G10988	A019	177204001702	S01	12/26/1998	SEM	FL		O		17		
	2300	1597	0	1800	779	1244		0	29.9					
WD152	03209	G10988	A019	177204001702	S01	05/21/1999	SEM	FL		G		18		
	2300	3108	59.96	1350	406	1262		608	33					
WD152	03209	G10988	A019	177204001702	S01	05/17/2000	SEM	FL		G		64		
	1240	151	50.95	280	259	39		269	33					
WD152	03209	G10988	A023	177204011302	S01	05/08/1998	SEM	GL		O		30		
		396	44.95	140	169	67		138	36.4					
WD152	03209	G10988	A023	177204011302	S01	12/04/1998	SEM	GL		O		48		
	1160	580	66.18	170	138	80		270	31.2					
WD152	03209	G10988	A023	177204011302	S01	06/20/1999	SEM	GL		O		48		
		37	59.4	160	54	2		79	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
WD152	03209	G10988	A023	177204011302	S01	05/25/2000	SEM	GL		O		64		
	1130	3875	69.23	180	8	31		18		30				
WD152	03209	G10988	A023	177204011302	S01	12/24/2000	SEM	GL		O		64		
	1130	11019	91.98	130	158	1741		1812		30				
GC244	03672	G11043	TA002	608114021701	S01	04/11/1998	POT	FL		O	24	56		
	7323	1968	1.54	4919	16732	32924		261		34.8	.804			N
GC244	03672	G11043	TA002	608114021701	S01	12/18/1998	SEM	FL		O		56		
		1971	0	4260	19000	37449		0		39				
GC244	03672	G11043	TA002	608114021701	S01	05/20/1999	SEM	FL		O		72		
		1910	.43	3884	16000	30560		69		36.2				
GC244	03672	G11043	TA002	608114021701	S01	11/30/1999	SEM	FL		O		96		
		1971	0	3674	13588	26782		0		37.1				
GC244	03672	G11043	TA002	608114021701	S01	02/14/2000	SEM	FL		O		110		
		1971	0	3598	13044	25710		0		37.1				
GC244	03672	G11043	TA002	608114021701	S01	12/25/2000	SEM	FL		O		71		
		2	0	3475	9583	18		0		36.1				
GC244	03672	G11043	TA002	608114021701	S01	05/15/2001	SEM	FL		O		101		
	4568	1743	.08	3146	9520	16594		8		36.4				
GC244	03672	G11043	TA002	608114021701	S01	12/14/2001	SEM	FL		O		100		
	4107	1916	.08	3054	11321	21688		9		36.4				
GC244	03672	G11043	TA002	608114021701	S01	06/25/2002	SEM	FL		O		100		
	3881	1869	0	2557	13036	24362		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		
GC244	03672	G11043	TA002	608114021701	S01	12/23/2002	SEM	FL		O		101		
	3922	2858	0	2433	10079	28809	0	36.4						
GC244	03672	G11043	TA002	608114021701	S01	06/28/2003	SEM	FL		O		101		
	3846	2063	0	2316	11242	23196	0	36.4						
GC244	03672	G11043	TA002	608114021701	S01	11/12/2003	SEM	FL				101		
	4152	1900	0	2341	12604	23947	0	36.4						
MU805	00105	G11221	A005	427024022501	S03	10/16/2001	POT	FL		G	12	9		
	2705	9999999	100	1933	0	500	60			.6				N
MU805	00105	G11221	A005	427024022501	S03	06/30/2002	SEM	FL		G		20		
	2610	9999999	99	2079	0	5740	700							
MU805	00105	G11221	A005	427024022501	S03	08/09/2002	SEM	FL		G		20		
	2610	9999999	99	1943	0	4390	790							
MU031A	03033	G11243	B006	427024024300	S03	05/08/1998	SEM	FL		G		18		
	3268	256000	82.18	2940	18	4608	83	46.8						
MU031A	03033	G11243	B006	427024024300	S03	12/20/1998	SEM	FL		G		18		
	3375	247059	81.32	2800	17	4200	74	47.3						
MU031A	03033	G11243	B006	427024024300	S03	05/29/1999	SEM	FL		G		20		
	3160	1660000	87.36	2735	3	4980	24	48.3						
MU031A	03033	G11243	B006	427024024300	S03	12/01/1999	SEM	FL		G		24		
	2930	944143	81.4	2500	7	6609	30	48.6						
MU031A	03033	G11243	B006	427024024300	S03	06/09/2000	SEM	FL		G		24		
	2950	359929	64.9	2300	14	5039	26	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
MU031A	03033	G11243	B006	427024024300	S03	11/03/2000	SEM	FL		G		23		
	2600	356214	64.1	2197	14	4987		25		47.9				
MU031A	03033	G11243	B006	427024024300	S03	06/19/2001	SEM	FL		G		28		
	2450	416000	57.14	2188	12	4992		16		48.1				
MU031A	03033	G11243	B006	427024024300	S03	11/05/2001	SEM	FL		G		20		
	2400	380300	56.52	2113	20	7606		26		41.3				
MU031A	03033	G11243	B006	427024024300	S03	06/14/2002	SEM	FL		G		22		
	1900	357385	78.92	1184	13	4646		48		49				
MU031A	03033	G11243	B006	427024024300	S03	12/13/2002	SEM	FL		G		15		
	1800	81250	46.67	1440	16	1300		14		49				
MU031A	03033	G11243	B006	427024024300	S03	05/25/2003	SEM	FL		G		14		
	1650	600	79.34	1260	5	3		19		50				
MU031A	03033	G11243	B006	427024024300	S03	12/27/2003	SEM	FL				17		
	1650	349625	53.57	1119	8	2797		9		49				
MU031A	03033	G11243	B008	427024027100	D01	04/18/1999	POT	FL		G	12	19		
	4100	399143	66.04	3650	14	5588		28		46.5	.623			N
MU031A	03033	G11243	B008	427024027100	D01	06/02/1999	SEM	FL		G		21		
	4100	529600	2.94	2950	10	5296		0		52.9				
MU031A	03033	G11243	B008	427024027100	D01	06/23/2002	SEM	FL		G		64		
	500	976200	15.63	260	5	4881		1		48				
MU031A	03033	G11243	B008D	427024027100	D02	04/19/1999	POT	FL		G	10	14		
	3600	693600	22.58	2860	5	3468		1		46.5	.623			N

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WATER VOL	SI 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	B008D	427024027100	D02	06/04/1999	SEM	FL		G		14		
	3600	9999999	99	3000	0	3507	1							
MU031A	03033	G11243	B008D	427024027100	D02	12/02/1999	SEM	FL		G		22		
	3300	637455	13.28	2350	11	7012	2		51.7					
MU031A	03033	G11243	B008D	427024027100	D02	05/26/2000	SEM	FL		G		32		
	3179	300	7.69	1525	30	9	3		50.7					
MU031A	03033	G11243	B008D	427024027100	D02	10/09/2000	SEM	FL		G		33		
	2800	274556	10.53	1150	27	7413	3		50.8					
MU031A	03033	G11243	B008D	427024027100	D02	06/17/2001	SEM	FL		G		36		
	2250	370222	10	850	18	6664	2		51.1					
MU031A	03033	G11243	B008D	427024027100	D02	11/06/2001	SEM	FL		G		45		
	2050	440182	42.11	964	11	4842	8		41.7					
MU031A	03033	G11243	B008D	427024027100	D02	06/23/2002	SEM	FL		G		64		
	500	976200	15.63	260	5	4881	1		48					
MU031A	03033	G11243	B008D	427024027100	D02	12/14/2002	SEM	FL		G		64		
	1300	207143	41.67	235	14	2900	10		50					
MU031A	03033	G11243	B008D	427024027100	D02	05/25/2003	SEM	FL		G		64		
	1000	750	52.75	250	4	3	5		50					
MU031A	03033	G11243	B008D	427024027100	D02	12/29/2003	SEM	FL				64		
	1000	1316000	90	218	1	1316	11		50					
MU031A	03033	G11243	B009	427024027201	D01	11/06/1999	POT	FL		G	12	36		
	3700	1110000	97.26	1900	4	4440	128		46.8	.599				N

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WATER VOL	SI 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	B009	427024027201	D01	12/28/1999	SEM	FL		G		48		
	2200	800000	99	980	1	800		121		46.8				
MU031A	03033	G11243	B009	427024027201	D01	06/13/2000	SEM	FL		G		64		
	3050	0	99	450	1	0		275		47				
MU031A	03033	G11243	B009	427024027201	D01	10/08/2000	SEM	FL		G		15		
	2050	314000	99	640	1	314		203		45.7				
MU031A	03033	G11243	B009	427024027201	D01	06/20/2001	SEM	FL		G		38		
	1400	185000	99	250	1	185		213		49.7				
MU031A	03033	G11243	B009	427024027201	D01	11/04/2001	SEM	FL		G		22		
	2175	63500	98.85	220	4	254		345		41.5				
MU031A	03033	G11243	B009	427024027201	D01	06/22/2002	SEM	FL		G		25		
	2830	540000	25	1100	2	1080		1		49				
MU031A	03033	G11243	B009	427024027201	D03	06/27/2002	POT	FL		G	16	12		
	2450	540000	25	906	2	1080		1		49	.6			N
MU031A	03033	G11243	B009	427024027201	D03	12/13/2002	SEM	FL		G		64		
	2400	350000	75	230	2	700		6		49.7				
MU031A	03033	G11243	B009	427024027201	D03	05/25/2003	SEM	FL		G		64		
	1400	333	82.29	225	3	1		14		49.9				
MU031A	03033	G11243	B009	427024027201	D03	12/26/2003	SEM	FL				64		
	2400	343500	62.5	340	4	1374		6		49.7				
MU031A	03033	G11243	B009D	427024027201	D02	11/05/1999	POT	FL		G	12	19		
	3410	601900	16.67	3040	10	6019		2		52.9	.599			N

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WATER VOL	SI 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	B009D	427024027201	D02	12/28/1999	SEM	FL		G		17		
	3350	413333	11.76	2900	15	6200	2	52.8						
MU031A	03033	G11243	B009D	427024027201	D02	06/07/2000	SEM	FL		G		30		
	3200	313	10.99	2200	32	10	4	50.5						
MU031A	03033	G11243	B009D	427024027201	D02	10/10/2000	SEM	FL		G		29		
	2900	231833	14.29	1930	36	8346	6	48.5						
MU031A	03033	G11243	B009D	427024027201	D02	06/18/2001	SEM	FL		G		64		
	2250	427696	8	860	23	9837	2	48.8						
MU031A	03033	G11243	B009D	427024027201	D02	11/04/2001	SEM	FL		G		64		
	2000	692167	53.85	980	36	24918	42	41.4						
MU031A	03033	G11243	B009D	427024027201	D02	06/15/2002	SEM	FL		G		64		
	1610	400	26.76	880	10	4	4	49						
MU031A	03033	G11243	B009D	427024027201	D02	12/15/2002	SEM	FL		G		64		
	1425	335714	41.67	460	14	4700	10	50						
MU031A	03033	G11243	B009D	427024027201	D02	05/25/2003	SEM	FL		G		64		
	1200	2000	20	430	2	4	1	49						
MU031A	03033	G11243	B009D	427024027201	D02	12/26/2003	SEM	FL				64		
	975	1431500	66.67	250	2	2863	5	49.7						
MI650	01046	G11268	A001	427034039400	D05	05/09/1998	SEM	FL		G		64		
	1200	9999999	0	150	0	62	0							
MI650	01046	G11268	A001	427034039400	D05	11/30/1998	SEM	FL		G		64		
	970	9999999	0	145	0	100	0							

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WATER VOL	SI 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	D05	06/01/1999	SEM	FL		G		48		
	970	9999999	0	130	0	200		0						
MI650	01046	G11268	A001	427034039400	D05	12/01/1999	SEM	FL		G		64		
	980	9999999	0	120	0	225		0						
MI650	01046	G11268	A001D	427034039400	D04	05/26/1998	SEM	FL		G		64		
	1300	9999999	0	150	0	605		0						
MI650	01046	G11268	A001D	427034039400	D04	11/29/1998	SEM	FL		G		64		
	930	9999999	0	145	0	300		0						
MI650	01046	G11268	A001D	427034039400	D04	06/02/1999	SEM	FL		G		48		
	930	9999999	0	130	0	200		0						
MI650	01046	G11268	A001D	427034039400	D04	12/03/1999	SEM	FL		G		64		
	1040	9999999	0	120	0	225		0						
BA451	01777	G11272	001	427044022600	D03	06/17/1999	SEM	FL		G		99		
	490	9999999	0	140	0	371		0						
BA451	01777	G11272	001D	427044022600	D04	06/06/2000	SEM	FL		G		24		
	1680	492667	0	1140	9	4434		0		42.3				
BA451	01777	G11272	001D	427044022600	D02	10/06/2000	SEM	FL		G		99		
	1600	473571	0	865	7	3315		0		42.3				
BA451	01777	G11272	001D	427044022600	D04	10/06/2000	SEM	FL		G		99		
	1600	473571	0	865	7	3315		0		42.3				
BA451	01777	G11272	001D	427044022600	D02	06/18/2001	SEM	FL		G		99		
	1500	392200	0	860	5	1961		0		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		
BA451	01777	G11272	001D	427044022600	D04	06/18/2001	SEM	FL		G		99		
	1500	392200	0	860	5	1961	0	42.3						
BA451	01777	G11272	001D	427044022600	D02	12/26/2001	SEM	FL		G		21		
	1120	9999999	0	740	0	1607	0							
BA451	01777	G11272	001D	427044022600	D04	12/26/2001	SEM	FL		G		21		
	1120	9999999	0	740	0	1607	0							
BA451	01777	G11272	001D	427044022600	D04	12/25/2002	SEM	FL		G				
	760	775000	0	425	1	775	0	43.2						
BA491	02070	G11274	002	427044021500	S02	06/29/1998	SEM	FL		G		9		
	2020	207000	98.24	1620	5	1035	279	49.7						
BA515	01777	G11277	001	427044021400	S02	06/09/1998	SEM	FL		G		15		
	2250	9999999	99	1650	0	3628	0	49.4						
BA515	01777	G11277	001	427044021400	S02	12/13/1998	SEM	FL		G		30		
	1670	9999999	0	1000	0	3124	0							
BA515	01777	G11277	001	427044021400	S02	06/13/1999	SEM	FL		G		25		
	1620	9999999	0	210	0	1823	0							
BA515	01777	G11277	001	427044021400	S02	12/09/1999	SEM	FL		G		64		
	1620	9999999	0	140	0	36	0							
BA515	01777	G11277	001	427044021400	S02	05/28/2000	SEM	FL		G		64		
	330	9999999	0	110	0	28	0							
BA515	01777	G11277	001	427044021400	S02	11/20/2003	SEM	FL				21		
		758000	90.91	410	1	758	10	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		
MI487	02589	G11279	001	427044020400	S01	12/08/1998	SEM	FL		G		64		
	1010	9999999	99	115	0	685	70							
MI487	02589	G11279	001	427044020400	S01	06/07/1999	SEM	FL		G		64		
	1070	1007000	98.44	140	1	1007	63	51.5						
MI487	02589	G11279	001	427044020400	S01	12/27/1999	SEM	FL		G		64		
	600	9999999	99	150	0	456	30							
MI487	02589	G11279	001	427044020400	S01	06/12/2000	SEM	FL		G		64		
	960	9999999	0	130	0	275	0							
MI487	02589	G11279	001	427044020400	S01	12/04/2000	SEM	FL		G		64		
	1085	9999999	0	120	0	178	0							
MI487	02589	G11279	001	427044020400	S01	06/18/2001	SEM	FL		G		64		
		9999999	99	130	0	1592	84	50						
MI487	02589	G11279	001	427044020400	S01	12/11/2001	SEM	FL		G		48		
	980	9999999	99	130	0	82	1							
MI487	02589	G11279	001	427044020400	S01	05/06/2002	SEM	FL		G	24	64		
	1100	9999999		120	0	94	3	0					0	N
BA552	01777	G11283	A001	427044026600	D06	12/11/1998	SEM	FL		G		12		
	2420	9999999	0	1550	0	1625	0							
BA552	01777	G11283	A001	427044026600	D06	06/15/1999	SEM	FL		G		15		
	2130	9999999	0	1050	0	2334	0							
BA552	01777	G11283	A001	427044026600	D06	11/17/1999	SEM	FL		G		14		
	1790	9999999	99	670	0	1225	1							

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WATER VOL	SI 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	D06	06/03/2000	SEM	FL		G		20		
	1790	599000	0	145	1	599		0		49.9				
BA552	01777	G11283	A001	427044026600	D06	12/19/2000	SEM	FL		G		40		
	1560	9999999	0	135	0	497		0						
BA552	01777	G11283	A001	427044026600	D06	06/15/2001	SEM	FL		G		40		
	1560	9999999	0	120	0	418		0						
BA552	01777	G11283	A001	427044026600	D06	09/10/2001	POT	FL		G	4	40		
	1420	9999999	0	850	0	258		0			.6			N
BA552	01777	G11283	A001D	427044026600	D02	06/07/1998	SEM	FL		G		48		
	1400	372000	98.27	225	1	372		74		46.2				
BA552	01777	G11283	A001D	427044026600	D02	12/14/1998	SEM	FL		G		48		
	700	9999999	99	260	0	349		52						
BA552	01777	G11283	A001D	427044026600	D02	06/16/1999	SEM	FL		G		64		
	1250	9999999	99	220	0	285		72						
BA552	01777	G11283	A001D	427044026600	D02	11/29/1999	SEM	FL		G		64		
	1375	9999999	99	190	0	257		78						
BA552	01777	G11283	A001D	427044026600	D02	05/26/2000	SEM	FL		G		64		
	1375	9999999	99	100	0	220		81		0				
BA552	01777	G11283	A001D	427044026600	D02	12/08/2000	SEM	FL		G		64		
	1220	9999999	99	120	0	223		76						
BA552	01777	G11283	A001D	427044026600	D02	06/01/2001	SEM	FL		G		64		
	1220	9999999	99	120	0	178		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
BA552	01777	G11283	A001D	427044026600	D02	12/07/2002	SEM	FL		G		64		
	1180	9999999	99	130	0	78		3						
BA552	01777	G11283	A003	427044030600	D04	06/08/1998	SEM	FL		G		17		
	2480	9999999	25	1880	0	2894		0		49.8				
BA552	01777	G11283	A003	427044030600	D04	12/12/1998	SEM	FL		G		22		
	1640	9999999	50	1140	0	2999		0		49.8				
BA552	01777	G11283	A003	427044030600	D04	06/14/1999	SEM	FL		G		35		
	1150	9999999	99	280	0	1397		57						
BA552	01777	G11283	A003	427044030600	D04	12/06/1999	SEM	FL		G		35		
	920	9999999	99	190	0	665		87						
BA552	01777	G11283	A003	427044030600	D04	06/05/2000	SEM	FL		G		35		
	920	9999999	99	145	0	512		92		0				
BA552	01777	G11283	A003	427044030600	D04	12/09/2000	SEM	FL		G		35		
	940	9999999	99	145	0	422		79						
BA552	01777	G11283	A003	427044030600	D04	06/08/2001	SEM	FL		G		35		
	940	9999999	99	120	0	262		122						
BA552	01777	G11283	A003	427044030600	D04	09/25/2001	POT	FL		G	8	64		
	1040	9999999	0	880	0	46		0			.6			N
BA552	01777	G11283	A003	427044030600	D04	05/18/2002	SEM	FL		G		64		
	1160	9999999	99	165	0	587		154						
BA552	01777	G11283	A003	427044030600	D04	06/25/2002	SEM	FL		G				
	1000	398333	0	460	3	1195		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		
BA552	01777	G11283	A003	427044030600	D04	11/19/2002	SEM	FL		G		64		
	1100	9999999	99	130	0	704	138							
BA552	01777	G11283	A003D	427044030600	D02	06/05/1998	SEM	FL		G		48		
	1237	2285000	47.37	350	1	2285	1	42.8						
BA552	01777	G11283	A003D	427044030600	D02	12/13/1998	SEM	FL		G		48		
	600	9999999	0	250	0	1379	0							
BA552	01777	G11283	A003D	427044030600	D02	06/17/1999	SEM	FL		G		64		
	480	9999999	0	180	0	100	0							
BA552	01777	G11283	A003D	427044030600	D02	12/10/1999	SEM	FL		G		64		
	525	9999999	0	150	0	59	0							
BA552	01777	G11283	A003D	427044030600	D02	06/01/2000	SEM	FL		G		64		
	525	9999999	0	110	0	39	0	0						
BA552	01777	G11283	A003D	427044030600	D02	12/10/2000	SEM	FL		G		64		
	595	9999999	0	110	0	45	0							
BA552	01777	G11283	A003D	427044030600	D02	06/17/2001	SEM	FL		G		64		
	595	9999999	0	120	0	48	0							
BA552	01777	G11283	A003D	427044030600	D02	09/25/2001	POT	FL		G	12	64		
	680	9999999	0	120	0	108	0			.6				N
BA552	01777	G11283	A003D	427044030600	D02	05/18/2002	SEM	FL		G		64		
	670	1005000	83.33	165	1	1005	5	42.8						
BA552	01777	G11283	A003D	427044030600	D02	11/29/2002	SEM	FL		G		64		
	540	9999999	0	130	0	153	0							

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WATER VOL	SI 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	06/23/1998	SEM	FL		G		48		
	1450	946000	50	350	1	946	1	49.1						
BA133A	00818	G11297	A001	427054012000	S01	12/06/1998	SEM	FL		G		99		
	1400	1005000	87.5	450	1	1005	7	49.1						
BA133A	00818	G11297	A001	427054012000	S01	06/20/1999	SEM	FL		G		99		
	1350	1071000	96.67	410	1	1071	29	49.1						
BA133A	00818	G11297	A001	427054012000	S01	12/21/1999	SEM	FL		G		999		
	1450	133000	66.67	500	5	665	10	49.1						
BA133A	00818	G11297	A001	427054012000	S01	06/09/2000	SEM	FL		G		99		
	900	39467	0	460	15	592	0	42.3						
BA133A	00818	G11297	A001	427054012000	S01	10/12/2000	SEM	FL		G		99		
	850	279400	54.55	450	5	1397	6	43.5						
BA133A	00818	G11297	A001	427054012000	S01	06/09/2001	SEM	FL		G		99		
	800	183000	0	460	4	732	0	43.5						
BA133A	00818	G11297	A001	427054012000	S01	12/26/2001	SEM	FL		G		99		
	960	82375	0	480	8	659	0	52.5						
BA133A	00818	G11297	A001	427054012000	S01	05/28/2002	SEM	FL		G				
	975	310000	25	460	3	930	1	42.3						
BA133A	00818	G11297	A001	427054012000	S01	11/03/2002	SEM	FL		G				
	860	87200	0	290	5	436	0	56.6						
GA252	02589	G11307	004	427064030600	S01	07/22/2001	POT	FL		G	24	14		
	2670	290600	16.67	2085	20	5812	4	58.7		.592				N

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WATER VOL	SI 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	004	427064030600	S01	11/10/2001	SEM	FL		G		30		
	1010	395714	58.82	1060	14	5540	20	49.4						
GA252	02589	G11307	004	427064030600	S01	06/27/2002	SEM	FL		G		64		
	950	1333	43.63	510	3	4	2	48.8						
GA252	02589	G11307	004	427064030600	S01	12/02/2002	SEM	FL		G		64		
	950	923000	66.67	440	2	1846	4	47.8						
GA252	02589	G11307	004	427064030600	S01	06/22/2003	SEM	FL		G		64		
	950	1000	75	445	1	1	3	42.3						
GA252	02589	G11307	004	427064030600	S01	12/18/2003	SEM	FL				64		
	580	9999999	99	425	0	1098	4							
GA252	02589	G11307	A001	427064027000	S01	05/09/1998	SEM	FL		G		20		
	1390	538600	31.34	1150	5	2693	2	51.1						
GA252	02589	G11307	A001	427064027000	S01	11/21/1998	SEM	FL		G		20		
	1220	827333	38.78	1005	3	2482	2	52.5						
GA252	02589	G11307	A001	427064027000	S01	06/02/1999	SEM	FL		G		12		
	1100	9999999	99	480	0	300	100							
GA252	02589	G11307	A001	427064027000	S01	12/13/1999	SEM	FL		G		11		
	3050	125588	19.05	2910	17	2135	4	46.2						
GA252	02589	G11307	A001	427064027000	S02	12/29/1999	POT	FL		G	24	9		
	3050	164583	25	2950	12	1975	4	54.9		.577				N
GA252	02589	G11307	A001	427064027000	S02	06/04/2000	SEM	FL		G		11		
	3050	330000	63.16	27	7	2310	12	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
GA252	02589	G11307	A001	427064027000	S02	12/19/2000	SEM	FL		G		11		
	2690	257778	59.09	2605	9	2320		13		45.9				
GA252	02589	G11307	A001	427064027000	S02	05/25/2001	SEM	FL		G		20		
	2060	356250	96.49	1450	8	2850		220		49.2				
GA252	02589	G11307	A001	427064027000	S02	11/02/2001	SEM	FL		G		8		
	2030	387000	99	740	1	387		106		49.2				
GA252	02589	G11307	A001	427064027000	S03	11/02/2001	POT	FL		G	24	8		
	1250	387000	99.07	740	1	387		106		49.6	.583			N
GA252	02589	G11307	A001	427064027000	S03	06/06/2003	SEM	FL		G		15		
	1150	1000	99	820	1	1		102						
GA313	00083	G11313	A003	427064035600	S01	04/22/1998	SEM	FL		G		15		
	3850	52238	98.39	3190	21	1097		1286		43.6				
GA325	02200	G11315	A001	427064035400	S01	12/03/1998	SEM	FL		G		18		
	2275	165333	76.92	1120	9	1488		30		48.8				
GA288	03033	G11316	A002	427064031600	D01	04/19/1998	SEM	FL		G		22		
	2100	13115	25.71	613	52	682		18		53.8				
GA288	03033	G11316	A002	427064031600	D01	11/17/1998	SEM	FL		G		48		
		10785	14.47	521	65	701		11		54				
GA288	03033	G11316	A002	427064031600	D01	05/02/1999	SEM	FL		G		48		
	1855	10566	10.17	443	53	560		6		54				
GA288	03033	G11316	A002	427064031600	D01	11/20/1999	SEM	FL		G		48		
	1680	5230	7.58	462	61	319		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
GA288	03033	G11316	A002	427064031600	D01	05/22/2000	SEM	FL		G		48		
	1720	8125	14.29	435	48	390		8		47.5				
GA288	03033	G11316	A002	427064031600	D01	11/06/2002	SEM	FL		G		15		
	670	9999999	0	200	0	162		0						
HI020A	00730	G11365	A001	427084032800	S03	05/03/1998	SEM	FL		G		23		
	3440	17692	67.5	1195	13	230		27		49.5				
HI020A	00730	G11365	A001	427084032800	S03	12/08/1998	SEM	FL		G		48		
	1790	299000	92.31	1230	2	598		24		51.2				
HI020A	00730	G11365	A001	427084032800	S03	05/15/1999	SEM	FL		G		48		
	1790	299000	92.31	1230	2	598		24		51.5				
HI020A	00730	G11365	A001	427084032800	S03	12/10/1999	SEM	FL		G		48		
	3740	6563	78.08	1240	16	105		57		53.6				
HI020A	00730	G11365	A001	427084032800	S03	05/05/2000	SEM	FL		G		48		
	3600	13588	85.47	1280	17	231		100		50.5				
HI020A	00730	G11365	A001	427084032800	S03	12/09/2000	SEM	FL		G		48		
	4150	49667	96.47	1320	3	149		82		49				
HI442A	03217	G11383	A001	427094096101	S01	06/10/1998	SEM	GL		G		64		
	900	11038	0	60	26	287		0		41.1				
HI442A	03217	G11383	A001	427094096101	S01	12/20/1998	SEM	GL		G		64		
	580	9294	0	60	17	158		0		40.8				
HI442A	03217	G11383	A001	427094096101	S01	06/10/1999	SEM	GL		G		64		
	580	8700	0	50	20	174		0		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		
HI442A	03217	G11383	A001	427094096101	S01	11/13/1999	SEM	FL		G		64		
	300	10318	4.42	50	22	227	1	40						
HI442A	03217	G11383	A001	427094096101	S01	05/21/2000	SEM	GL		G		13		
	200	9999999	0	93	0	125	0	42.5						
HI442A	03217	G11383	A001	427094096101	S02	11/24/2000	POT	FL		G	6	26		
	1060	9999999	100	950	0	4457	3			.638				N
HI442A	03217	G11383	A001	427094096101	S02	12/25/2000	SEM	FL		G		28		
	1060	9999999	99	850	0	4636	2	38.3						
HI442A	03217	G11383	A001	427094096101	S02	05/22/2001	SEM	FL		G		30		
	1060	9999999	0	720	0	3633	0							
HI442A	03217	G11383	A001	427094096101	S03	12/04/2001	SEM	FL		G		22		
	930	9999999	0	860	0	3317	0							
HI442A	03217	G11383	A001	427094096101	S03	12/08/2001	POT	FL		G	16	22		
	930	9999999	0	860	0	3261	0			.56				N
HI442A	03217	G11383	A001	427094096101	S03	05/20/2002	SEM	FL		G		38		
	880	9999999	0	590	0	6093	0							
HI442A	03217	G11383	A001	427094096101	S03	11/18/2002	SEM	FL		G		36		
	780	9999999	0	540	0	5000	0							
HI442A	03217	G11383	A001	427094096101	S03	12/24/2003	SEM	FL				36		
	780	9999999	99	380	0	323	436							
HI442A	03217	G11383	A002	427094097500	S01	06/16/1998	SEM	FL		O		13		
	1600	3131	0	1180	199	623	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
HI442A	03217	G11383	A002	427094097500	S01	12/08/1998	SEM	FL		O		13		
	1620	12750	0	1200	40	510		0		36.6				
HI442A	03217	G11383	A002	427094097500	S01	06/10/1999	SEM	FL		O		13		
	1920	9937	0	1200	63	626		0		36				
HI442A	03217	G11383	A002	427094097500	S01	11/25/1999	SEM	FL		O		17		
	1500	9925	0	1180	53	526		0		41				
HI442A	03217	G11383	A002	427094097500	S01	06/20/2000	SEM	FL		O		10		
	2466	1203000	0	2255	1	1203		0		50.8				
HI442A	03217	G11383	A002	427094097500	D02	11/29/2000	POT	FL		G	4	18		
	2700	15459	15.08	1660	259	4004		46		39.1	.606			N
HI442A	03217	G11383	A002	427094097500	D02	12/18/2000	SEM	FL		G		18		
	3500	22514	22.47	1400	138	3107		40		41.9				
HI442A	03217	G11383	A002	427094097500	D02	05/25/2001	SEM	FL		G		32		
	3500	23453	79.81	1150	64	1501		253		38.3				
HI442A	03217	G11383	A002D	427094097500	D03	10/29/2000	POT	FL		G	11	26		
	2050	258893	0	1650	28	7249		0		51.2	.604			N
HI442A	03217	G11383	A002D	427094097500	D03	12/12/2000	SEM	FL		G		26		
	2000	151826	4.17	1600	46	6984		2		49				
HI442A	03217	G11383	A002D	427094097500	D03	05/17/2001	SEM	FL		G		37		
	2000	371158	9.52	1180	19	7052		2		50.5				
HI442A	03217	G11383	A003	427094098101	S02	01/18/1998	POT	FL		O	24	14		
	2880	3690	0	280	84	310		0		42.3	.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		
HI442A	03217	G11383	A003	427094098101	S02	06/16/1998	SEM	FL		O		14		
	1550	6000	0	80	47	282	0	42.7						
HI442A	03217	G11383	A003	427094098101	S02	12/19/1998	SEM	FL		O		64		
	1140	4194	0	55	31	130	0	42.5						
HI442A	03217	G11383	A003	427094098101	S02	07/10/1999	SEM	FL		O		14		
	965	4848	0	40	33	160	0	41.1						
HI442A	03217	G11383	A003	427094098101	S01	11/01/1999	SEM	FL		O		64		
	510	2333	0	60	9	21	0	40						
HI442A	03217	G11383	A003	427094098101	S02	06/01/2000	SEM	FL		O		10		
	955	2729	0	207	48	131	0	41.2						
HI442A	03217	G11383	A003	427094098101	S02	11/27/2000	SEM	FL		O		64		
	1280	2023	0	95	43	87	0	41.2						
HI442A	03217	G11383	A003	427094098101	S02	12/01/2001	SEM	FL		O		48		
	1500	377	1.63	65	302	114	5	41.2						
HI442A	03217	G11383	A003	427094098101	S02	06/28/2002	SEM	FL		O		64		
		4647	0	62	34	158	0	41.2						
HI442A	03217	G11383	A003	427094098101	S02	12/20/2002	SEM	FL		O		64		
		1029	0	65	35	36	0	41.2						
HI442A	03217	G11383	A003	427094098101	S02	12/03/2003	SEM	FL				24		
		3367	0	75	30	101	0	41.2						
HI442A	03217	G11383	A004	427094099000	D01	06/09/1998	SEM	GL		O		64		
	1370	1866	50	80	164	306	164	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
HI442A	03217	G11383	A004	427094099000	D01	12/10/1998	SEM	GL		O		64		
	1250	1007	48.29	100	136	137		127		36.3				
HI442A	03217	G11383	A004	427094099000	D01	06/01/1999	SEM	GL		O		64		
	1250	673	61.72	100	98	66		158		34.4				
HI442A	03217	G11383	A004	427094099000	D01	11/01/1999	SEM	FL		O		64		
	1180	964	41.74	100	223	215		160		40				
HI442A	03217	G11383	A004	427094099000	D01	12/30/2000	SEM	GL		O		64		
	1900	1271	39.55	190	402	511		263		37				
HI442A	03217	G11383	A004	427094099000	D01	06/17/2001	SEM	GL		O		64		
	1300	1781	47.88	125	270	481		248		35.5				
HI442A	03217	G11383	A004	427094099000	D01	12/03/2001	SEM	GL		O		64		
	1400	920	42.66	160	289	266		215		36.4				
HI442A	03217	G11383	A004	427094099000	D01	06/27/2002	SEM	GL		O		64		
		1202	37.47	140	242	291		145		36.7				
HI442A	03217	G11383	A004	427094099000	D01	12/10/2002	SEM	GL		O		64		
		2345	56.2	100	226	530		290		36.7				
HI442A	03217	G11383	A004	427094099000	D01	12/06/2003	SEM	GL				50		
		737	12.58	160	841	620		121		43				
HI442A	03217	G11383	A004D	427094099000	D02	06/02/1998	SEM	FL		G		64		
	1600	1213	48.26	40	89	108		83		37.2				
HI442A	03217	G11383	A004D	427094099000	D02	12/12/1998	SEM	FL		G		64		
	1230	2227	50	60	110	245		110		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
HI442A	03217	G11383	A004D	427094099000	D02	06/06/1999	SEM	FL		G		64		
	1250	1497	36.94	40	169	253		99		35.6				
HI442A	03217	G11383	A004D	427094099000	D02	11/26/1999	SEM	FL		G		64		
	1075	926	0	50	27	25		0		40				
HI442A	03217	G11383	A004D	427094099000	D02	11/26/2000	SEM	FL		G		30		
	1000	578	11.72	175	422	244		56		36.5				
HI442A	03217	G11383	A005	427094108100	D01	02/05/2000	POT	FL		G	24	64		
	1350	9999999	0	1050	0	2514		0			.56			N
HI442A	03217	G11383	A005	427094108100	D01	06/03/2000	SEM	FL		G		64		
	1350	9999999	0	1014	0	1999		0		0				
HI442A	03217	G11383	A005	427094108100	D01	12/23/2000	SEM	FL		G		64		
	1000	9999999	0	525	0	2825		0		0				
HI442A	03217	G11383	A005	427094108100	D03	05/13/2001	POT	FL		G	4	64		
	1236	9999999	0	1150	0	1365		0			.56			N
HI442A	03217	G11383	A005	427094108100	D01	06/13/2001	SEM	FL		G		64		
	1000	9999999	0	1175	0	1565		0						
HI442A	03217	G11383	A005	427094108100	D03	11/20/2001	SEM	FL		G		64		
	1236	9999999	0	1100	0	3612		0						
HI442A	03217	G11383	A005	427094108100	D03	06/08/2002	SEM	FL		G		42		
	1005	9999999	0	610	0	6064		0						
HI442A	03217	G11383	A005	427094108100	D03	11/17/2002	SEM	FL		G		64		
	1100	9999999	99	530	0	864		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
HI442A	03217	G11383	A005	427094108100	D03	11/26/2003	SEM	FL				31		
	1100	9999999	99	190	0	666		208						
HI442A	03217	G11383	A005D	427094108100	D02	02/16/2000	POT	FL		G	21	64		
	1268	9999999	0	960	0	3696		0			.56			N
HI442A	03217	G11383	A005D	427094108100	D02	06/18/2000	SEM	FL		G		64		
	1268	9999999	0	975	0	3816		0	0					
HI442A	03217	G11383	A005D	427094108100	D02	12/25/2000	SEM	FL		G		64		
	1040	9999999	0	560	0	6388		0	0					
HI442A	03217	G11383	A005D	427094108100	D02	06/03/2001	SEM	FL		G		64		
	1040	9999999	99	535	0	5593		4						
HI442A	03217	G11383	A005D	427094108100	D02	11/17/2001	SEM	FL		G		64		
	880	9999999	99	520	0	4604		5						
HI442A	03217	G11383	A005D	427094108100	D02	05/19/2002	SEM	FL		G		64		
	1170	9999999	99	485	0	3987		3						
HI442A	03217	G11383	A005D	427094108100	D02	12/13/2002	SEM	FL		G		64		
	960	9999999	99	520	0	2502		13						
HI442A	03217	G11383	A005D	427094108100	D02	12/06/2003	SEM	FL				64		
	960	9999999	0	390	0	2905		0						
HI442A	03217	G11383	B001	427094108900	D01	12/31/2000	SEM	FL		G		34		
	1624	2686500	0	1414	2	5373		0	38					
HI442A	03217	G11383	B001	427094108900	D01	02/16/2001	POT	FL		G	7	34		
	1624	2813500	0	1393	2	5627		0	38		.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	
HI442A	03217	G11383	B001	427094108900	D03	09/12/2001	POT	FL	1627	G	19	36		
	1400	9999999	100	1281	0	3200		3		.57			N	
HI442A	03217	G11383	B001	427094108900	D04	11/11/2002	POT	FL		G	24	40		
	1175	9999999	0	709	0	4224		0		.558			N	
HI442A	03217	G11383	B001	427094108900	D04	11/25/2002	SEM	FL		G		40		
	1175	9999999	0	682	0	4130		0						
HI442A	03217	G11383	B001	427094108900	D04	12/03/2003	SEM	FL				64		
	1175	9999999	0	376	0	687		0						
HI442A	03217	G11383	B001D	427094108900	D02	12/25/2000	SEM	FL		G		28		
	1450	9999999	99	1150	0	5048		2	0					
HI442A	03217	G11383	B001D	427094108900	D02	02/25/2001	POT	FL		G	7	28		
	1450	9999999	100	1150	0	5048		2		.59			N	
HI442A	03217	G11383	B001D	427094108900	D02	05/27/2001	SEM	FL		G		40		
	1450	9999999	99	873	0	7086		2						
HI442A	03217	G11383	B001D	427094108900	D02	11/29/2001	SEM	FL		G		58		
	1243	9999999	0	717	0	7180		0						
HI442A	03217	G11383	B001D	427094108900	D05	11/16/2002	POT	FL		G	13	36		
	930	9999999	0	733	0	3220		0		.556			N	
HI442A	03217	G11383	B001D	427094108900	D05	12/16/2002	SEM	FL		G		38		
	930	9999999	0	705	0	3238		0						
HI442A	03217	G11383	B001D	427094108900	D05	11/25/2003	SEM	FL				38		
	930	9999999	99	140	0	656		238						

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WATER VOL	SI 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	01/10/2001	SEM	FL		O		64		
	2600	18	97.93	660	56	1		2649	48.3					
HI523A	03026	G11390	A001	427094092300	D01	06/06/2001	SEM	FL		O		64		
	2600	100	99	550	10	1		2841	48.3					
HI523A	03026	G11390	A001	427094092300	D01	12/03/2001	SEM	FL		O		64		
	2475	9999999	94.15	550	0	814		3	48.3					
HI523A	03026	G11390	A001	427094092300	D01	06/19/2002	SEM	FL		O		64		
	2650	122286	99	600	7	856		3290	38					
HI523A	03026	G11390	A001	427094092300	D01	11/19/2002	SEM	FL		O		64		
	2675	132143	99	575	7	925		3210	38					
HI523A	03026	G11390	A001	427094092300	D01	05/18/2003	SEM	FL		O		64		
	2500	20044	98.65	525	45	902		3294	37					
HI523A	03026	G11390	A001	427094092300	D01	11/05/2003	SEM	FL		O		64		
	2350	31114	98.56	620	44	1369		3010	36					
HI523A	03026	G11390	B002	427094094801	S01	03/06/2000	POT	FL		G	24	80		
	430	9999999	100	180	0	3380		2			.6			N
HI523A	03026	G11390	B002	427094094800	S01	01/10/2001	SEM	FL		G		80		
	480	9999999	0	160	0	3		0						
HI523A	03026	G11390	B002	427094094801	S01	06/06/2001	SEM	FL		G		80		
	435	9999999	0	180	0	2		0	0					
HI523A	03026	G11390	B002	427094094801	S01	12/03/2001	SEM	FL		G		80		
	420	9999999	0	180	0	2024		0						

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WATER VOL	SI 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	B002	427094094801	S01	06/19/2002	SEM	FL		G		80		
	950	9999999	0	190	0	1769	0							
HI523A	03026	G11390	B002	427094094801	S01	11/19/2002	SEM	FL		G		80		
	420	9999999	0	195	0	1743	0							
HI523A	03026	G11390	B002	427094094801	S01	06/02/2003	SEM	FL		G		80		
	330	9999999	0	140	0	1746	0		0					
HI523A	03026	G11390	B002	427094094801	S01	11/30/2003	SEM	FL		G		80		
	330	9999999	0	140	0	1581	0							
HI523A	03026	G11390	B003	427094104400	S02	01/10/2001	SEM	FL		G		80		
	560	9999999	0	160	0	1	0							
HI523A	03026	G11390	B003	427094104400	S02	06/06/2001	SEM	FL		G		80		
	570	9999999	0	170	0	1	0		0					
HI523A	03026	G11390	B003	427094104400	S02	12/03/2001	SEM	FL		G		80		
	580	9999999	0	160	0	841	0							
HI523A	03026	G11390	B003	427094104400	S02	06/19/2002	SEM	FL		G		80		
	610	9999999	0	190	0	799	0							
HI523A	03026	G11390	B003	427094104400	S02	11/19/2002	SEM	FL		G		80		
	620	9999999	0	185	0	806	0							
HI523A	03026	G11390	B003	427094104400	S02	06/02/2003	SEM	FL		G		80		
	550	9999999	0	140	0	570	0		0					
HI523A	03026	G11390	B003	427094104400	S02	11/30/2003	POT	FL		G	24	80		
	550	9999999	0	140	0	520	0				.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
HI523A	03026	G11390	C001	427094105400	S01	06/29/2000	POT	FL		G	24	20		
	1000	9999999	100	790	0	1932		14			.6			N
HI523A	03026	G11390	C001	427094105400	S01	12/28/2000	SEM	FL		G		15		
	800	9999999	99	530	0	1		23						
HI523A	03026	G11390	C001	427094105400	S01	06/06/2001	SEM	FL		G		15		
	800	9999999	99	530	0	0		0	0					
HI523A	03026	G11390	C002	427094105500	S01	06/29/2000	POT	FL		G	24	64		
	910	9999999	0	365	0	7094		0			.6			N
HI523A	03026	G11390	C002	427094105500	S01	12/28/2000	SEM	FL		G		64		
	595	9999999	0	495	0	4		0						
HI523A	03026	G11390	C002	427094105500	S01	06/06/2001	SEM	FL		G		64		
	580	9999999	0	470	0	3		0	0					
HI523A	03026	G11390	C002	427094105500	S01	12/03/2001	SEM	FL		G		64		
	585	9999999	0	450	0	2306		0						
HI523A	03026	G11390	C002	427094105500	S01	06/19/2002	SEM	FL		G		64		
	500	9999999	0	380	0	1748		0						
HI523A	03026	G11390	C002	427094105500	S01	11/19/2002	SEM	FL		G		64		
	485	9999999	0	380	0	1797		0						
HI523A	03026	G11390	C002	427094105500	S01	05/31/2003	SEM	FL		G		22		
	480	9999999	0	325	0	1557		0	0					
HI523A	03026	G11390	C002	427094105500	S01	11/13/2003	SEM	FL		G		64		
	420	9999999	0	190	0	1715		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EB157	02782	G11412	002	608044015200	S01	05/20/1998	SEM	FL		G		64		
	2360	298509	11.67	1760	53	15821	7	46.5						
EB157	02782	G11412	002	608044015200	S01	12/25/1998	SEM	FL		G		37		
	2330	273305	0	1790	59	16125	0	46.9						
EB157	02782	G11412	002	608044015200	S01	06/22/1999	SEM	FL		G		51		
	2320	349356	0	1740	45	15721	0	46.9						
EB157	02782	G11412	002	608044015200	S01	12/20/1999	SEM	FL		G		49		
	2510	353114	0	1745	44	15537	0	46.9						
EB157	02782	G11412	002	608044015200	S01	06/11/2000	SEM	FL		G		50		
	2295	327370	4.17	1730	46	15059	2	46.9						
EB157	02782	G11412	002	608044015200	S01	12/10/2000	SEM	FL		G		50		
	2270	326500	2.17	135	46	15019	1	46.9						
EB157	02782	G11412	002	608044015200	S01	06/18/2001	SEM	FL		G		51		
	47	453192	38.1	1580	26	11783	16	46.9						
EB157	02782	G11412	002	608044015200	S01	12/25/2001	SEM	FL		G		51		
	2160	261327	60	0	52	13589	78	37.8						
EB157	02782	G11412	002	608044015200	S01	06/30/2002	SEM	FL		G		51		
	2360	399333	70.08	650	33	13178	77	38						
EB157	02782	G11412	002	608044015200	S01	12/31/2002	SEM	FL		G		51		
	1750	505053	86.87	1750	19	9596	127	46.2						
EB157	02782	G11412	002	608044015200	S01	05/04/2003	SEM	FL		G		51		
	2200	421500	86.05	1200	24	10116	148	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
EB157	02782	G11412	002	608044015200	S01	12/28/2003	SEM	FL				51		
	1080	431542	90.48	1200	24	10357		228		46.2				
GB083	00689	G11450	A005	608074019200	S01	02/07/1999	POT	FL		0	8	12		
	1950	549	7.84	1546	235	129		20		23.6	.61			N
GB083	00689	G11450	A005	608074019200	S01	02/07/1999	COM	FL		0	24			
		549	7.84		235	129		20						N
GB083	00689	G11450	A005	608074019200	S01	03/27/2002	SEM	FL		0	24	14		
		2346		527	535	1255		5		28.3				N
GB083	00689	G11450	A005	608074019200	S01	12/18/2002	SEM	FL		0	24	18		
		1499		382	419	628		5		28.3				N
GB083	00689	G11450	A005	608074019200	S01	06/05/2003	SEM	FL		0	24	20		
		2132		386	129	275		3		28.3				N
GB083	00689	G11450	A005	608074019200	S01	12/25/2003	SEM	FL		0	24	30		
		986		536	642	633		4		28.3				N
GB083	00689	G11451	A002	608074017000	S01	06/03/1998	QTR	FL		0	4	999	128	137
32	0	1075	20	977	765	822		191		28.1	.62		0	N
GB083	00689	G11451	A002	608074017000	S01	12/10/1998	QTR	FL		0	23.5	999	407	464
158	0	1139	27.9	801	416	474		161		28	.62		0	N
GB083	00689	G11451	A002	608074017000	S01	06/07/1999	QTR	FL		0	10	999	165	169
34	0	1023	16.9	875	397	406		81		28	.62		0	N
GB083	00689	G11451	A002	608074017000	S01	01/23/2000	POT	FL	3572	0	4	25	51	95
31	0	1875	38	777	304	570		186		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
GB083	00689	G11451	A002	608074017000	S01	06/17/2000	QTR	FL		O	20	999	151	438
95		2906	38.6	922	181	526		114	28		.62			N
GB083	00689	G11451	A002	608074017000	S01	01/03/2002	SEM	FL		O	24	46		
		9847		210	157	1546		52	28					N
GB083	00689	G11451	A002	608074017000	S01	12/21/2002	SEM	FL		O	24	42		
		1804		237	112	202		11	28					N
GB083	00689	G11451	A002	608074017000	S01	04/18/2003	SEM	FL		O	24	42		
		1597		245	77	123		4	28					N
GB083	00689	G11451	A002	608074017000	S01	12/15/2003	SEM	FL		O	24	42		
		7289		227	83	605		43	28					N
GB083	00689	G11454	A003	608074017402	S01	08/28/1998	POT	FL		G	8	27		
	6100	11856	1.71	5961	1777	21068		31	38.9		.65			N
GB083	00689	G11454	A003	608074017402	S02	05/15/2000	COM	FL		G	17			
		47104	42.74		67	3156		50						N
GB083	00689	G11454	A003	608074017402	S02	04/01/2002	POT	FL		G	17	11		
	6000	24557	6.09	5762	185	4543		12	41.5		.62			N
GB083	00689	G11454	A003	608074017402	S02	06/10/2002	SEM	FL		G	24	11		
	5910	21530		5712	200	4306		12	41.5				1185	N
GB083	00689	G11454	A003	608074017402	S02	12/23/2002	SEM	FL		G	24	13		
	6500	23104		5553	173	3997		13	41.5				1187	N
GB083	00689	G11454	A003	608074017402	S02	06/20/2003	SEM	FL		G	24	13		
	6300	22557		5553	201	4534		21	41.5				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
GB083	00689	G11454	A003	608074017402	S02	12/09/2003	SEM	FL		G	24	13		
	6300	23899		5364	188	4493		15		41.5			1167	N
GB083	00689	G11455	A004	608074018600	S01	12/19/1998	POT	FL		G	6	13		
	7100	33566	15.88	6899	286	9600		54		49.9	.594			N
GB083	00689	G11455	A004	608074018600	S01	12/19/1998	COM	FL		G	6			
		33566	15.88		286	9600		54						N
GB083	00689	G11455	A004	608074018600	S01	06/14/2002	SEM	FL		G	24	28		
	4440	26593		3483	718	19094		42		43.5			1185	N
GB083	00689	G11455	A004	608074018600	S01	12/24/2002	SEM	FL		G	24	28		
	4338	25435		3238	607	15439		28		43.5			1179	N
GB083	00689	G11455	A004	608074018600	S01	06/16/2003	SEM	FL		G	24	29		
	4327	27346		3052	612	16736		29		43.5			1152	N
GB083	00689	G11455	A004	608074018600	S01	12/07/2003	SEM	FL		G	24	29		
	4338	30091		2899	481	14474		62		43.5			1152	N
GB083	00689	G11455	A006	608074018300	S01	08/17/1998	COM	FL		G	7			
		24216	8.85		278	6732		27						N
GB083	00689	G11455	A006	608074018300	S01	08/17/1998	POT	FL		G	8	5		
	7200	24212	8.85	6688	278	6731		27		48.5	.65			N
GB083	00689	G11455	A006	608074018300	S01	06/11/2002	SEM	FL		G	24	10		
	5490	21180		4817	527	11162		7		43.1			1185	N
GB083	00689	G11455	A006	608074018300	S01	12/25/2002	SEM	FL		G	24	7		
	5500	24191		4672	439	10620		5		43.1			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
GB083	00689	G11455	A006	608074018300	S01	06/21/2003	SEM	FL		G	24	7		
	4968	21434		4473	535	11467		6		43.1			1180	N
GB083	00689	G11455	A006	608074018300	S01	12/20/2003	SEM	FL		G	24	6		
	5500	28049		4146	452	12678		9		43.1			1177	N
GB083	00689	G11455	A008	608074020300	S01	06/25/1999	POT	FL		G	15	11		
	5850	41250	8.05	5500	80	3300		7		49.1	.568			N
GB083	00689	G11455	A008	608074020300	S01	06/25/1999	COM	FL		G	15			
		41250	8.05		80	3300		7						N
GB083	00689	G11455	A008	608074020301	S01	07/19/2002	COM	FL		G	24			
		32500	50		160	5200		160						N
GB083	00689	G11455	A008	608074020301	S01	08/20/2002	POT	FL		G	21	8		
	4100	35212	50	3600	85	2993		85		49.7	.62			N
GB083	00689	G11455	A008	608074020301	S01	12/17/2002	SEM	FL		G	24	7		
	4800	156381		3269	21	3284		10		49.7			1170	N
GB083	00689	G11455	A008	608074020301	S01	06/18/2003	SEM	FL		G	24	9		
	4342	29831		2939	59	1760		54		49.7			1170	N
GB083	00689	G11455	A008	608074020301	S01	12/22/2003	SEM	FL		G	24	7		
	4342	24160		2186	94	2271		35		49.7			1131	N
GB083	00689	G11455	A009	608074019800	S01	04/19/1999	POT	FL		G	6	11		
	8200	17221	13.68	7912	511	8800		81		43.9	.6			N
GB083	00689	G11455	A009	608074019800	S01	04/25/1999	COM	FL		G	24			
		17221	13.68		511	8800		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
GB083	00689	G11455	A009	608074019800	S02	05/20/2002	COM	FL		G	24			
		25000	66.67		100	2500		200						N
GB083	00689	G11455	A009	608074019800	S02	06/01/2002	POT	FL		G	24	6		
	4700	3883	11.93	4546	384	1491		52	37	.65				N
GB083	00689	G11455	A009	608074019800	S02	06/17/2002	SEM	FL		G	24	6		
	4680	7669		4561	450	3451		50	37				1185	N
GB083	00689	G11455	A009	608074019800	S03	08/10/2002	POT	FL		G	22	6		
	5200	4800	12.84	4783	421	2021		62	37	.65				N
GB083	00689	G11455	A009	608074019800	S03	08/10/2002	COM	FL		G	24			
		4800	12.84		421	2021		62						N
GB083	00689	G11455	A009	608074019800	S03	12/22/2002	SEM	FL		G	24	12		
	6550	8229		4935	349	2872		58	37				1180	N
GB083	00689	G11455	A009	608074019800	S03	06/20/2003	POT	FL		O	12	12		
		7110	18.35	4698	347	2467		78	37	.65				N
GB083	00689	G11455	A009	608074019800	S03	06/20/2003	SEM	FL		O	24	12		
	6128	7110		4698	347	2467		78	37				1159	N
GB083	00689	G11455	A009	608074019800	S03	12/10/2003	SEM	FL		G	24	6		
	6128	7003		4632	289	2024		47	37				1242	N
GB516	00689	G11528	SE001	608074020903	S01	12/08/2001	POT	FL		G	4	65		
	9075	9177	0	8466	3051	28000		0	44.7	.65				N
GB516	00689	G11528	SE001	608074020903	S01	12/17/2002	POT	FL		G	4	154		
	7736	13678	50.01	4566	3506	47954		3507	46.1	.62				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB516	00689	G11528	SE001	608074020903	S01	06/28/2003	SEM	FL		G	24	200		
	6098	18963		3723	1678	31820		2952	45				1268	N
GB516	00689	G11528	SE001	608074020903	S01	12/30/2003	SEM	FL		G	24	67		
	6098	4778		4094	1096	5237		2716	44				1044	N
GB559	00689	G11546	OR001	608074019901	S01	10/20/2001	POT	FL		O	8	58		
	10718	1395	.1	6555	5233	7300		5	38					N
GB559	00689	G11546	OR001	608074019901	S01	04/16/2002	SEM	FL		O	24	98		
		1643		4677	10770	17700		0	36.3					N
GB559	00689	G11546	OR001	608074019901	S01	12/15/2002	SEM	FL		O	24	203		
		1293		4185	9774	12642		0	34.7					N
GB559	00689	G11546	OR001	608074019901	S01	06/15/2003	SEM	FL		O	24	200		
		1762		3613	8969	15800		0	38					N
GB559	00689	G11546	OR001	608074019901	S01	12/10/2003	SEM	FL		O	24	89		
		1524		3282	3084	4700		0	38					N
GB559	00689	G11546	OR002	608074022103	S01	10/22/2001	COM	FL		O	24			
		1144	.29		4099	4690		12						N
GB559	00689	G11546	OR002	608074022103	S01	10/24/2001	POT	FL		O	6	47		
	7554	1164	1.03	7073	4336	5048		45	33.5		.684			N
GB559	00689	G11546	OR002	608074022103	S01	04/17/2002	SEM	FL		O	24	97		
		1439		4663	11539	16602		0	34.7					N
GB559	00689	G11546	OR002	608074022103	S01	12/15/2002	SEM	FL		O	24	86		
		1987		4122	7866	15626		0	34.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB559	00689	G11546	OR002	608074022103	S01	06/15/2003	SEM	FL		O	24	200		
		1467		3651	6747	9900		0		36.2				N
GB559	00689	G11546	OR002	608074022103	S01	12/10/2003	SEM	FL		O	24	123		
		1523		3032	5580	8500		0		36				N
GB559	00689	G11546	OR003	608074023901	S01	03/23/2003	POT	FL		G	4	59		
	8152	5794	0	7542	2570	14890		0		38	.65			N
GB559	00689	G11546	OR003	608074023901	S01	03/24/2003	SEM	FL		G	24	59		
	8152	5713		7542	2572	14694		0		38			1498	N
GB602	00689	G11553	A002	608074014401	S01	02/04/2000	POT	FL		O	6	203		
	6250	1567	0	3654	11740	18402		0		36.5	.7			Y
GB602	00689	G11553	A002	608074014401	S01	06/06/2002	SEM	FL		O	24	123		
		1454		2828	2711	3941		0		38				N
GB602	00689	G11553	A002	608074014401	S01	12/14/2002	SEM	FL		O	24	92		
		1432		2842	2531	3624		0		38				N
GB602	00689	G11553	A002	608074014401	S01	06/16/2003	SEM	FL		O	24	180		
		1567		2639	3057	4790		0		38				N
GB602	00689	G11553	A002	608074014401	S01	12/08/2003	SEM	FL		O	24	150		
		1701		2190	3960	6737		0		38				N
GB602	00689	G11553	A004	608074019301	S01	03/19/2001	COM	FL		O	12			
		1579	0		4812	7600		0						N
GB602	00689	G11553	A004	608074019301	S01	04/30/2001	POT	FL		O	15	93		
	7033	1568	0	3190	4975	7800		0		39.3	.7			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB602	00689	G11553	A004	608074019301	S01	06/06/2002	SEM	FL		O	24	181		
		948		2741	1760	1668		0		34				N
GB602	00689	G11553	A004	608074019301	S01	12/14/2002	SEM	FL		O	24	102		
		1257		2842	1103	1386		0		34				N
GB602	00689	G11553	A004	608074019301	S01	05/01/2003	SEM	FL		O	24	65		
		3279		2639	1281	4200		8		34				N
GB602	00689	G11553	A005	608074019401	S01	09/07/1999	POT	FL		O	6	25		
	6859	981	0	4582	4582	4496		0		36.5	.7			N
GB602	00689	G11553	A005	608074019401	S02	05/23/2000	POT	FL		O	4	96		
	6859	2853	.11	3175	3602	10278		4		33.2	.7			N
GB602	00689	G11553	A005	608074019401	S02	06/08/2002	SEM	FL		O	24	184		
		2737		2770	1595	4365		0		34				N
GB602	00689	G11553	A005	608074019401	S02	07/30/2002	SEM	FL		O	24	166		
		2309		2726	3066	7080		0		37				N
GB602	00689	G11553	A005	608074019401	S02	06/16/2003	SEM	FL		O	24	156		
		2450		2625	1347	3300		0		38				N
GB602	00689	G11553	A005	608074019401	S02	12/31/2003	SEM	FL		O	24	86		
		2963		1871	1008	2987		0		38				N
WC110	02025	G11764	A002	177004091201	S51	01/05/1998	SEM	FL		G		20		
	2400	56000	36.94	2000	30	1680		17		48.7				
WC110	02025	G11764	A002	177004091201	S51	06/02/1998	SEM	FL		G		4		
	2500	4167	0	2410	48	200		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
WC110	02025	G11764	A002	177004091201	S51	09/02/1998	SEM	FL		G		4		
	1850	9999999	0	1700	0	166		0						
WC110	02025	G11764	A002	177004091201	S51	05/09/1999	SEM	FL		G		4		
	4700	9999999	0	2150	0	472		0						
WC406	02211	G11789	A002L	177014025600	D02	06/10/1998	SEM	FL		G		14		
	1900	1020000	99	1300	1	1020		987		36.7				
WC425	01819	G11796	A002	177014013101	S01	03/24/1998	SEM	FL		G		48		
	250	9999999	0	160	0	52		0						
WC425	01819	G11796	A002	177014013101	S01	11/08/1998	SEM	FL		G		48		
	250	9999999	0	200	0	15		0						
VR410	00083	G11853	A001	177064074400	D03	02/09/1998	COM	FL		G	24	30		
	1300	9999999	0	800	0	5056		0						N
VR410	00083	G11853	A001	177064074400	D03	12/03/1998	SEM	FL		G		41		
	630	9999999	0	380	0	365		0						
VR410	00083	G11853	A001	177064074400	D03	05/27/1999	SEM	FL		G		42		
	295	9999999	0	155	0	528		0						
VR410	00083	G11853	A001	177064074400	D04	05/15/2000	SEM	FL		G		64		
	490	9999999	99	140	0	1266		1						
VR410	00083	G11853	A001	177064074400	D03	11/25/2000	SEM	FL		G		64		
	250	9999999	99	90	0	528		7						
VR410	00083	G11853	A001	177064074400	D03	04/26/2001	SEM	FL		G		64		
	300	9999999	99	100	0	305		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
VR410	00083	G11853	A001	177064074400	D03	12/09/2001	SEM	FL		G		64		
	300	9999999	99	90	0	176		6						
VR410	00083	G11853	A001	177064074400	D04	05/23/2002	SEM	FL		G		64		
	300	9999999	0	95	0	280		0						
VR410	00083	G11853	A001	177064074400	D03	11/12/2002	SEM	FL		G		64		
	300	9999999	0	100	0	250		0						
VR410	00083	G11853	A001D	177064074400	D02	12/03/1998	SEM	FL		G		47		
	975	9999999	99	380	0	2204		99						
VR410	00083	G11853	A001D	177064074400	D02	06/03/1999	SEM	FL		G		47		
	970	9999999	99	140	0	224		185						
VR410	00083	G11853	A001D	177064074400	D02	11/13/1999	SEM	FL		G		64		
	960	9999999	99	140	0	305		148						
VR410	00083	G11853	A001D	177064074400	D02	05/15/2000	SEM	FL		G		64		
	700	9999999	99	140	0	55		72						
VR410	00083	G11853	A001D	177064074400	D02	11/25/2000	SEM	FL		G		64		
	995	9999999	99	120	0	142		87						
VR410	00083	G11853	A001D	177064074400	D02	05/09/2001	SEM	FL		G		64		
	765	9999999	99	150	0	308		61						
VR410	00083	G11853	A001D	177064074400	D02	10/31/2001	SEM	FL		G		64		
	765	9999999	99	110	0	93		63						
VR410	00083	G11853	A001D	177064074400	D02	05/23/2002	SEM	FL		G		64		
	1000	9999999	99	95	0	62		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		
VR410	00083	G11853	A001D	177064074400	D02	11/26/2002	SEM	FL		G		64		
	1000	9999999	99	85	0	46	40							
VR410	00083	G11853	A002	177064075100	S02	02/09/1998	COM	FL		G	24	29		
	1320	9999999	0	1010	0	53077	0							N
VR410	00083	G11853	A002	177064075100	S02	11/19/1998	SEM	FL		G		37		
	450	9999999	0	390	0	620	0							
VR410	00083	G11853	A002	177064075100	S02	06/01/1999	SEM	FL		G		37		
	300	9999999	0	150	0	373	0							
VR410	00083	G11853	A002	177064075100	S02	11/30/1999	SEM	FL		G		64		
	540	9999999	0	205	0	2132	0							
VR410	00083	G11853	A003	177064076400	S01	11/26/1998	SEM	FL		G		108		
	825	9999999	99	380	0	5710	400							
VR164	00276	G11870	A009	177054082501	S01	06/11/1998	SEM	FL		G		20		
	1860	161154	0	1500	13	2095	0		50.1					
VR164	00276	G11870	A009	177054082501	S01	11/27/1998	SEM	FL		G		23		
	1850	68941	2.86	1140	34	2344	1		50.1					
VR164	00276	G11870	A009	177054082501	S01	05/06/1999	SEM	FL		G		23		
	1730	70190	19.23	1120	21	1474	5		50.1					
VR164	00276	G11870	A009	177054082501	S01	11/28/1999	SEM	FL		G		16		
	1200	182222	18.18	1180	9	1640	2		50.1					
VR164	00276	G11870	A009	177054082501	S01	05/06/2000	SEM	FL		G		16		
	1200	46348	20.69	1005	23	1066	6		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
VR164	00276	G11870	A009	177054082501	S01	08/04/2000	SEM	FL		G		24		
	1460	101368	36.67	660	19	1926		11		50.1				
VR164	00276	G11870	A009	177054082501	S01	05/06/2001	SEM	FL		G		26		
	1100	71235	29.17	445	17	1211		7						
VR164	00276	G11870	A009	177054082501	S01	11/16/2001	SEM	FL		G		26		
	1200	46364	35.29	380	11	510		6		54				
VR164	00276	G11870	A009	177054082501	S01	05/27/2002	SEM	FL		G		26		
	1200	9999999	0	365	0	121		0		54				
VR164	00276	G11870	A009	177054082501	S01	12/05/2002	SEM	FL		G		48		
	1050	45667	40	375	18	822		12		54				
VR164	00276	G11870	A009	177054082501	S01	06/24/2003	SEM	FL		G		48		
	1050	9999999	0	150	0	113		0		50.1				
VR164	00276	G11870	A009	177054082501	S01	09/05/2003	SEM	FL		G		48		
	1250	37258	0	550	31	1155		0		54				
VR164	00105	G11871	JB001	177054094400	S05	08/21/2000	POT	FL		G	24	20		
	3500	138429	16	1420	21	2907		4		46.7	.65			N
VR164	00105	G11871	JB001	177054094400	S05	12/31/2000	SEM	FL		G		17		
	3500	147056	5.26	2465	36	5294		2		52.4				
VR164	00105	G11871	JB001	177054094400	S01	04/01/2001	SEM	FL		G		38		
	400	9999999	99	195	0	1128		634		53.4				
VR164	00105	G11871	JB001	177054094400	S06	09/10/2001	POT	FL		G	24	13		
	2340	126556	94.64	2100	9	1139		159		53.4	.601			N

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WATER VOL	SI 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	JB001B	177054094400	S04	05/24/1998	POT	FL		G	8	34		
	2360	212478	4.17	1030	46	9774		2		53.4	.62			N
VR164	00105	G11871	JB001B	177054094400	S04	06/02/1998	POT	FL		G	8	34	8	3481
0	0	435125	0	1360	24	10443		0		0	.62		0	N
VR164	00105	G11871	JB001B	177054094400	S04	12/25/1999	SEM	FL		G		64		
	600	222833	0	370	6	1337		0		51.2				
VR164	00105	G11871	JB001B	177054094400	S04	06/24/2000	SEM	FL		G		64		
	550	336667	62.5	160	3	1010		5		49.5				
VR164	00105	G11871	JB003	177054095400	D05	03/28/2000	POT	FL		G	24	15		
	1900	336000	12.5	1800	7	2352		1		46.7	.65			N
VR164	00105	G11871	JB003	177054095400	D05	06/30/2001	SEM	FL		G		21		
	1700	310400	16.67	1110	5	1552		1		53.4				
VR164	00105	G11871	JB003B	177054095400	D03	05/29/1999	POT	FL		G	14	64		
	3200	9999999	0	1000	0	387		0			.598			N
VR164	00105	G11871	JB003B	177054095400	D03	12/27/1999	SEM	FL		G		64		
	600	134000	0	365	9	1206		0		51				
VR164	00105	G11871	JB003D	177054095400	D04	03/29/1999	POT	FL		G	6	64		
	2700	9999999	0	1010	0	224		0			.613			N
VR164	00105	G11871	JB003D	177054095400	D04	12/27/1999	SEM	FL		G		64		
	680	384400	87.5	315	5	1922		35		51				
VR164	00105	G11871	JB003D	177054095400	D04	06/20/2000	SEM	FL		G		18		
	1950	322000	11.11	1550	8	2576		1		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		
VR164	00105	G11871	JB003D	177054095400	D04	12/31/2000	SEM	FL		G		18		
	1700	341857	30	1225	7	2393	3		54.1					
VR164	00105	G11871	JB004C	177054095100	S04	06/08/1998	SEM	FL		G	6	999	0	85
0	0	9999999	0	1030	0	340	0		45.6		.62		0	N
VR164	00105	G11871	JB004C	177054095100	S04	12/26/1999	SEM	FL		G		64		
	720	9999999	0	390	0	741	0							
VR164	00105	G11871	JB004C	177054095100	S04	04/08/2000	SEM	FL		G		16		
	550	9999999	0	185	0	1515	0							
VR164	00105	G11871	JB005A	177054095200	D03	06/07/1998	SEM	FL		G	5	999	3	500
0	0	184615	0	1030	13	2400	0		0		.62		0	N
VR164	00105	G11871	JB005A	177054095200	D03	12/29/1999	SEM	FL		G		64		
	6000	155250	0	400	8	1242	0		51					
VR164	00105	G11871	JB005A	177054095200	D03	06/25/2000	SEM	FL		G		64		
	550	761000	50	155	1	761	1		52					
VR164	00105	G11871	JB005A	177054095200	D03	11/05/2000	SEM	FL		G		64		
	650	158818	8.33	210	11	1747	1		47					
VR164	00105	G11871	JB005D	177054095200	D02	06/24/1998	SEM	FL		G	16	60	0	627
0	0	9999999	0	1002	0	941	0		0		.62		0	N
VR164	00105	G11871	JB005D	177054095200	D02	12/29/1999	SEM	FL		G		64		
	600	414200	0	365	5	2071	0		51					
VR164	00105	G11871	JB005D	177054095200	D02	06/24/2000	SEM	FL		G		64		
	550	104455	0	160	11	1149	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
VR164	00105	G11871	JB005D	177054095200	D02	07/08/2000	SEM	FL		G		64		
	780	297750	33.33	160	4	1191		2		47.3				
VR214	00078	G11877	B009	177054099101	S01	06/03/1998	SEM	FL		G		39		
	1625	9999999	0	826	0	1347		0		41.5				
VR214	00078	G11877	B009	177054099101	S01	11/28/1998	SEM	FL		G		100		
	2300	41194	48.33	125	31	1277		29		41.5				
VR214	00078	G11877	B009	177054099101	S01	12/15/1998	SEM	FL		G		64		
	1328	40300	49.15	431	30	1209		29		41.5				
VR214	00078	G11877	B009	177054099101	S01	03/02/1999	SEM	FL		G		100		
	1425	192167	87.76	152	6	1153		43		41.5				
VR214	00078	G11877	B009	177054099101	S01	06/14/1999	SEM	FL		G		64		
	1425	39154	38.1	96	13	509		8		41.5				
VR214	00078	G11877	B009	177054099101	S02	02/04/2000	COM	FL		G	24	37		
		64896	14.29	1975	48	3115		8						N
VR214	00078	G11877	B009	177054099101	S01	06/15/2000	SEM	FL		G		24		
	2574	83511	0	1848	45	3758		0		56.6				
VR214	00078	G11877	B009	177054099101	S02	12/15/2000	SEM	FL		G		20		
	1666	90971	0	1127	34	3093		0		56.6				
VR214	00078	G11877	B009	177054099101	S01	06/02/2001	SEM	FL		G		21		
	1264	111133	21.05	884	15	1667		4		56.6				
VR214	00078	G11877	B009	177054099101	S02	11/16/2001	POT	FL		G	24	8		
	1264	143750	27.27	628	8	1150		3		57.5	.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
VR214	00078	G11877	B009	177054099101	S01	11/16/2001	SEM	FL		G		8		
	1264	143750	27.27	628	8	1150		3		57.5				
VR214	00078	G11877	B009	177054099101	S02	07/10/2002	SEM	FL		G		10		
	850	58273	12	498	22	1282		3		57.5				
VR214	00078	G11877	B009	177054099101	S02	06/09/2003	SEM	FL		G		15		
	975	46053	9.52	411	19	875		2		57.5				
VR284	03247	G11881	A001	177064074701	S02	06/02/1998	SEM	FL		O		18		
		743	90.04	450	70	52		633		27.2				
VR284	03247	G11881	A001	177064074701	S02	12/03/1998	SEM	FL		O		22		
		4271	95.04	450	70	299		1341		27.2				
VR284	03247	G11881	A001	177064074701	D01	06/18/2001	SEM	GL		O		64		
		744	39.93	120	164	122		109		19.4				
VR284	03247	G11881	A001	177064074701	D01	10/01/2001	POT	FL		O	24	64		
	1125	210	45.13	100	124	26		102		16.6				N
VR284	03247	G11881	A001	177064074701	D01	12/19/2001	SEM	GL		O		64		
		365	40	110	126	46		84		16.6				
VR284	03247	G11881	A001	177064074701	D01	03/07/2002	SEM	GL		O		64		
		272	59.9	110	81	22		121		16.6				
VR284	03247	G11881	A001	177064074701	D01	10/13/2002	SEM	GL		O		64		
		1222	53.75	110	117	143		136		16.6				
VR284	03247	G11881	A001	177064074701	D01	06/02/2003	SEM	GL		O		64		
		325	35	150	117	38		63		16.6				

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WATER VOL	SI 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	A001	177064074701	D01	11/26/2003	SEM	GL				64		
		1456	39.9	120	125	182		83		16.6				
VR284	03247	G11881	A001D	177064074701	D02	06/10/2001	SEM	FL		G		20		
	1900	226615	38.1	1590	13	2946		8		46.7				
VR284	03247	G11881	A001D	177064074701	D02	10/01/2001	POT	FL		G	24	20		
	1900	323875	42.86	1490	8	2591		6			.6			N
VR284	03247	G11881	A001D	177064074701	D02	12/17/2001	SEM	FL		G		20		
	1900	167000	38.46	1475	16	2672		10		46.7				
VR284	03247	G11881	A001D	177064074701	D02	02/15/2002	SEM	FL		G		20		
	1900	221400	33.33	1420	10	2214		5		46.7				
VR284	03247	G11881	A001D	177064074701	D02	10/22/2002	SEM	FL		G		20		
	1650	182000	16.67	1290	10	1820		2		46.7				
VR284	03247	G11881	A001D	177064074701	D02	06/23/2003	SEM	FL		G		26		
	1650	626000	68.75	1140	5	3130		11		46.7				
VR284	03247	G11881	A001D	177064074701	D02	12/22/2003	SEM	FL				18		
	1220	9999999	0	780	0	2482		0		46.7				
VR284	03247	G11881	A002	177064075701	S02	06/02/1998	SEM	FL		O		30		
		1541	.47	950	1258	1938		6		28.6				
VR284	03247	G11881	A002	177064075701	S02	12/09/1998	SEM	FL		O		32		
		1108	8.01	575	987	1094		86		28.6				
VR284	03247	G11881	A002	177064075701	S02	06/20/1999	SEM	FL		O		36		
		1735	27.05	400	642	1114		238		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
VR284	03247	G11881	A002	177064075701	S02	12/31/1999	SEM	GL		O		64		
		1198	39.97	150	410	491		273		27.9				
VR284	03247	G11881	A002	177064075701	S02	06/24/2000	SEM	GL		O		64		
		643	50	140	258	166		258		27.7				
VR284	03247	G11881	A002	177064075701	S02	06/17/2001	SEM	GL		O		64		
		1272	49.01	130	257	327		247		27.7				
VR284	03247	G11881	A002	177064075701	S02	12/13/2001	SEM	GL		O		64		
		1155	46.91	140	232	268		205		27.7				
VR284	03247	G11881	A002	177064075701	S02	03/12/2002	SEM	GL		O		64		
		1053	55.05	140	209	220		256		24.3				
VR284	03247	G11881	A002	177064075701	S02	10/19/2002	SEM	GL		O		28		
		3114	57.83	170	35	109		48		27.7				
VR284	03247	G11881	A003D	177064076601	D02	06/01/1998	SEM	FL		G		48		
	2400	1925	48.31	95	107	206		100		45.9				
VR284	03247	G11881	A003D	177064076601	D02	12/05/1998	SEM	FL		G		48		
	2800	1373	25	130	150	206		50		45.9				
VR284	03247	G11881	A003D	177064076601	D02	06/21/1999	SEM	FL		G		48		
	2800	2532	30	100	126	319		54		29.8				
VR284	03247	G11881	A003D	177064076601	D02	12/31/1999	SEM	FL		G		48		
	2800	2160	39.74	120	94	203		62		29.8				
VR284	03247	G11881	A003D	177064076601	D02	06/05/2000	SEM	FL		G		48		
	2300	2094	40	110	96	201		64		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
VR284	03247	G11881	A003D	177064076601	D02	06/22/2001	SEM	FL		G		48		
	1600	2868	44.72	150	68	195		55		29.8				
VR284	03247	G11881	A003D	177064076601	D02	12/15/2001	SEM	FL		G		48		
	2175	3000	43.24	110	63	189		48		29.8				
VR284	03247	G11881	A003D	177064076601	D02	03/09/2002	SEM	FL		G		24		
	2800	1650	31.82	140	60	99		28		29.8				
VR284	03247	G11881	A003D	177064076601	D02	10/15/2002	SEM	FL		G		34		
	2900	1620	50	110	92	149		92		29.8				
VR284	03247	G11881	A003D	177064076601	D02	06/07/2003	SEM	FL		G		34		
	2900	1591	42.86	175	44	70		33		29.8				
VR284	03247	G11881	A004	177064087600	S01	06/17/2001	SEM	FL		G		20		
	7700	35698	89.99	4450	126	4498		1133		39.4				
VR284	03247	G11881	A004	177064087600	S01	10/02/2001	POT	FL		G	24	23		
	3700	10713	94.99	1900	94	1007		1782		40	.6			N
VR284	03247	G11881	A004	177064087600	S01	12/17/2001	SEM	FL		G		23		
	3700	6145	93.43	1650	110	676		1565		39.4				
VR284	03247	G11881	A004	177064087600	S01	03/09/2002	SEM	FL		G		23		
	3700	4856	90	1500	139	675		1251		40				
VR284	03247	G11881	A004	177064087600	S01	09/22/2002	SEM	FL		G		23		
	4900	5607	92.03	1250	84	471		970		40				
VR284	03247	G11881	A004	177064087600	S01	06/22/2003	SEM	FL		G		23		
	4900	4123	93.03	1075	57	235		761		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
VR284	03247	G11881	A004	177064087600	S01	11/22/2003	SEM	FL				23		
	2260	21917	97.92	1100	12	263		564		40				
VR284	03247	G11881	A004	177064087600	S01	11/22/2003	COM	FL		G	24	23		
	2260	21917	97.92	1100	12	263		564		40				N
VR284	03247	G11881	A005	177064075802	S01	05/31/1998	SEM	FL		O		8		
		1045	70	2800	132	138		308		16.9				
VR284	03247	G11881	A005	177064075802	S01	12/14/1998	SEM	FL		O		8		
		1753	78.15	2600	85	149		304		16.9				
VR284	03247	G11881	A005	177064075802	S01	06/05/1999	SEM	FL		O		8		
		3634	87.07	2640	41	149		276		24.3				
VR284	03247	G11881	A005	177064075802	S01	12/31/1999	SEM	FL		O		8		
		3707	85.01	2575	58	215		329		24.3				
VR284	03247	G11881	A005	177064075802	S01	06/20/2000	SEM	FL		O		8		
		2100	88.17	2400	40	84		298		24.3				
VR284	03247	G11881	A005	177064075802	S01	06/14/2001	SEM	FL		O		8		
		2302	84.99	2670	53	122		300		24.3				
VR284	03247	G11881	A005	177064075802	S01	12/17/2001	SEM	FL		O		8		
		3045	90	2650	44	134		396		24.3				
VR284	03247	G11881	A005	177064075802	S01	09/30/2002	SEM	FL		O		8		
		1765	88.06	2600	51	90		376		24.3				
VR284	03247	G11881	A005	177064075802	S01	06/22/2003	SEM	FL		O		8		
		2582	87.99	2550	55	142		403		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
VR284	03247	G11881	A005	177064075802	S01	11/22/2003	SEM	FL				8		
		3000	94.78	2450	21	63		381		24.3				
VR284	03247	G11881	A006	177064079900	S02	08/09/1998	POT	FL		G	24	12		
	8550	11949	15.51	5625	256	3059		47		40.7	.6			N
VR284	03247	G11881	A007D	177064078800	D02	05/31/1998	SEM	FL		G		36		
	2700	23026	87.99	1800	191	4398		1400		45.8				
VR284	03247	G11881	A007D	177064078800	D02	12/07/1998	SEM	FL		G		30		
	1600	7208	95.01	375	53	382		1010		45.8				
VR284	03247	G11881	A008	177064079600	D01	06/01/1998	SEM	FL		O		20		
		1268	72.03	450	127	161		327		27.5				
VR284	03247	G11881	A008	177064079600	D01	12/08/1998	SEM	FL		O		20		
		1333	82.06	280	54	72		247		27.5				
VR284	03247	G11881	A008	177064079600	D01	06/15/1999	SEM	FL		O		34		
		1225	81.48	95	40	49		176		27.5				
VR284	03247	G11881	A008	177064079600	D01	12/31/1999	SEM	FL		O		34		
		1320	87.98	90	25	33		183		27.5				
VR284	03247	G11881	A008	177064079600	D01	06/19/2000	SEM	FL		O		34		
		1214	88.03	90	28	34		206		27.5				
VR284	03247	G11881	A008D	177064079600	D02	01/07/1998	POT	FL		G	4	28		
	4800	33314	1.41	3500	70	2332		1		47.3	.6			N
VR284	03247	G11881	A008D	177064079600	D02	06/08/1998	SEM	FL		G		30		
	4500	53270	1.38	2650	215	11453		3		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
VR284	03247	G11881	A008D	177064079600	D02	12/12/1998	POT	FL		G		32		
	3300	62643	2.12	1890	185	11589		4		45.3				
VR284	03247	G11881	A008D	177064079600	D02	06/07/1999	SEM	FL		G		32		
	2510	701083	20	1490	12	8413		3		44.7				
VR284	03247	G11881	A008D	177064079600	D02	12/31/1999	SEM	FL		G		36		
	2600	1565250	60	1200	4	6261		6		44.7				
VR284	03247	G11881	A008D	177064079600	D02	06/22/2000	SEM	FL		G		42		
	2000	793500	0	1190	6	4761		0		44.7				
VR284	03247	G11881	A008D	177064079600	D02	06/06/2001	SEM	FL		G		56		
	1760	216167	14.29	1160	12	2594		2		44.7				
VR284	03247	G11881	A008D	177064079600	D02	12/08/2001	SEM	FL		G		42		
	1760	99941	10.53	1145	17	1699		2		44.7				
VR284	03247	G11881	A008D	177064079600	D02	02/28/2002	SEM	FL		G		18		
	1760	107800	21.05	800	15	1617		4		44.7				
VR284	03247	G11881	A008D	177064079600	D02	10/20/2002	SEM	FL		G		22		
	1420	107000	50	980	14	1498		14		44.7				
VR284	03247	G11881	A008D	177064079600	D02	06/05/2003	SEM	FL		G		28		
	1420	713667	94.64	385	3	2141		53		44.7				
VR284	03247	G11881	A008D	177064079600	D02	11/26/2003	SEM	FL				28		
	940	469750	93.1	180	4	1879		54		44.7				
VR284	03247	G11881	A009	177064080400	D01	01/07/1998	POT	FL		O	6	30		
	3100	18571	19.23	160	42	780		10		26	.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
VR284	03247	G11881	A009	177064080400	D01	06/06/1998	SEM	FL		G		20		
		2416	80.94	450	77	186		327		27.5				
VR284	03247	G11881	A009	177064080400	D01	12/05/1998	SEM	FL		G		30		
		2900	2.78	125	70	203		2		28.1				
VR284	03247	G11881	A009	177064080400	D01	06/01/1999	SEM	FL		O		30		
		2821	4.29	145	67	189		3		26				
VR284	03247	G11881	A009	177064080400	D01	06/23/1999	COM	FL		O	10	30		
		0	50		70	0		70						N
VR284	03247	G11881	A009	177064080400	D01	12/31/1999	SEM	FL		O		30		
		2725	7.27	125	51	139		4		26				
VR284	03247	G11881	A009	177064080400	D01	06/08/2000	SEM	FL		O		30		
	3550	3158	0	125	19	60		0		26				
VR284	03247	G11881	A009D	177064080400	D02	05/30/1998	SEM	FL		G		30		
	4500	51517	3.97	2700	242	12467		10		26.7				
VR284	03247	G11881	A009D	177064080400	D02	12/13/1998	SEM	FL		G		34		
	3375	89727	2.22	1800	132	11844		3		26.7				
VR284	03247	G11881	A009D	177064080400	D02	06/08/1999	SEM	FL		G		34		
	2600	315182	21.43	1360	33	10401		9		46.7				
VR284	03247	G11881	A009D	177064080400	D02	12/31/1999	SEM	FL		G		38		
	2700	283148	20.59	1225	27	7645		7		46.7				
VR284	03247	G11881	A009D	177064080400	D02	06/23/2000	SEM	FL		G		44		
	2700	286000	13.64	1120	19	5434		3		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
VR284	03247	G11881	A009D	177064080400	D02	06/24/2001	SEM	FL		G		64		
	1940	29976	16	1160	42	1259		8		31.2				
VR284	03247	G11881	A009D	177064080400	D02	12/24/2001	SEM	FL		G		10		
	1500	22024	16	975	42	925		8		46.7				
VR284	03247	G11881	A009D	177064080400	D02	03/01/2002	SEM	FL		G		22		
	1500	28225	20	850	40	1129		10		31.2				
VR284	03247	G11881	A009D	177064080400	D02	10/21/2002	SEM	FL		G		14		
		13038	20	690	52	678		13		31.2				
VR284	03247	G11881	A009D	177064080400	D02	06/09/2003	SEM	FL		G		18		
		24050	23.08	425	40	962		12		31.2				
VR284	03247	G11881	A010	177064080700	S01	01/23/1998	COM	FL		G	24			
		32396	61.31	3950	106	3434		168						N
VR284	03247	G11881	A010	177064080700	S01	06/04/1998	SEM	FL		G		22		
	3800	10836	44	2700	420	4551		330		38.4				
VR284	03247	G11881	A010	177064080700	S01	12/14/1998	SEM	FL		G		22		
	3525	5664	50	1800	366	2073		366		38.4				
VR284	03247	G11881	A010	177064080700	S01	06/19/1999	POT	FL		G	24	20		
	2010	3705	55.97	1100	258	956		328		38.4	.6			N
VR284	03247	G11881	A010	177064080700	S01	06/19/1999	SEM	FL		O		20		
	2010	3705	55.97	1100	258	956		328		38.4				
VR284	03247	G11881	A010	177064080700	S01	12/31/1999	SEM	FL		G		30		
	3525	3542	71.02	350	142	503		348		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
VR284	03247	G11881	A010	177064080700	S01	06/30/2000	SEM	FL		O		40		
	3525	3113	77.07	210	97	302		326		38.4				
VR284	03247	G11881	A010	177064080700	S01	07/24/2000	COM	GL		O	24			
	1500	2529	78.06	120	70	177		249						N
VR284	03247	G11881	A010	177064080700	S01	10/20/2002	SEM	GL		O		40		
		239	22.7	100	327	78		96		28.6				
VR284	03247	G11881	A011	177064080802	S01	04/24/1998	POT	FL		O	15	10		
	3877	523	1.96	3500	600	314		12		28.1	.58			N
VR284	03247	G11881	A011	177064080802	S01	06/03/1998	SEM	FL		O		10		
		989	.15	3800	645	638		1		28.1				
VR284	03247	G11881	A011	177064080802	S01	12/15/1998	SEM	FL		O		14		
		3907	.86	3350	460	1797		4		28.1				
VR284	03247	G11881	A011	177064080802	S01	06/06/1999	SEM	FL		O		14		
		4994	1.13	2620	349	1743		4		30.9				
VR284	03247	G11881	A011	177064080802	S01	12/31/1999	SEM	FL		O		22		
		5985	.43	1700	466	2789		2		29.5				
VR284	03247	G11881	A011	177064080802	S01	06/28/2000	SEM	FL		O		22		
		1651	.87	980	571	943		5		29				
VR284	03247	G11881	A011	177064080802	S01	06/22/2001	SEM	FL		O		26		
		1096	16.89	305	251	275		51		29				
VR284	03247	G11881	A011	177064080802	S01	12/15/2001	SEM	FL		O		26		
		449	0	110	156	70		0		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
VR284	03247	G11881	A011	177064080802	S01	03/10/2002	SEM	FL		O		26		
		589	1.03	130	192	113		2		29				
VR284	03247	G11881	A011	177064080802	S01	10/12/2002	SEM	FL		O		64		
		303	1.12	200	528	160		6		29				
VR284	03247	G11881	A011	177064080802	S01	06/20/2003	SEM	FL		O		64		
		628	15.04	140	384	241		68		29				
VR284	03247	G11881	A011	177064080802	S01	11/23/2003	SEM	FL				64		
		430	5.66	150	100	43		6		29				
VR284	03247	G11881	A012	177064087100	S01	05/22/2001	SEM	FL		G		40		
		5060	3.45	100	84	425		3		38				
VR284	03247	G11881	A012	177064087100	S01	09/30/2001	POT	FL		G	24	24		
	1690	9999999	0	125	0	261		0		38	.6			N
VR284	03247	G11881	A012	177064087100	S01	12/23/2001	SEM	FL		G		40		
		4537	4.65	125	41	186		2		38				
VR284	03247	G11881	A012	177064087100	S01	03/10/2002	SEM	FL		G		40		
		1383	5.07	145	206	285		11		38				
VR284	03247	G11881	A012	177064087100	S01	10/13/2002	SEM	FL		G		40		
	1200	2725	.49	155	204	556		1		38				
VR284	03247	G11881	A012	177064087100	S01	06/14/2003	SEM	FL		G		40		
	1900	617	.35	125	282	174		1		38				
VR318	01103	G11885	A001B	177064075500	S03	02/20/1998	POT	FL		G	24	80		
	2190	400884	0	1320	43	17238		0		51.4	.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		
VR318	01103	G11885	A001B	177064075500	S03	06/28/1998	SEM	FL		G		80		
	210	466194	0	1310	36	16783	0	49.3						
VR318	01103	G11885	A001B	177064075500	S03	11/29/1998	SEM	FL		G		80		
	1960	551833	93	1180	18	9933	235	50.2						
VR318	01103	G11885	A001B	177064075500	S03	06/11/1999	SEM	FL		G		80		
	1990	876500	99	510	4	3506	514							
VR318	01103	G11885	A001B	177064075500	S03	12/12/1999	SEM	FL		G		80		
	2020	822667	99	450	3	2468	448	48						
VR318	01103	G11885	A001B	177064075500	S03	06/21/2000	SEM	FL		G		80		
	1680	925000	99	260	2	1850	618	47.6						
VR318	01103	G11885	A001B	177064075500	S03	12/23/2000	SEM	FL		G		80		
	1810	1648000	99	230	1	1648	1124	45.3						
VR318	01103	G11885	A001B	177064075500	S03	06/15/2001	SEM	FL		G		80		
	1520	1473000	99	210	1	1473	1048	45.3						
VR318	01103	G11885	A001B	177064075500	S03	12/16/2001	SEM	FL		G		80		
	1300	1367000	99	220	1	1367	846	45.3						
VR318	01103	G11885	A001B	177064075500	S03	06/23/2002	SEM	FL		G		80		
	1300	9999999	99	250	0	857	771	0						
VR318	01103	G11885	A001B	177064075500	S03	12/29/2002	SEM	FL		G		80		
	1320	9999999	99	210	0	718	697	0						
VR318	01103	G11885	A001B	177064075500	S03	06/29/2003	SEM	FL		G		80		
	1200	9999999	99	250	0	366	559							

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WATER VOL	SI 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	G11885	A001B	177064075500	S03	12/26/2003	SEM	FL				80		
	1100	9999999	99	250	0	353		573	0					
VR318	02636	G11885	A003	177064077300	S01	06/27/1998	SEM	FL		G		64		
	1000	380000	97.37	170	3	1140		100	53.5					
VR318	02636	G11885	A003	177064077300	S01	12/01/1998	SEM	FL		G		64		
	1400	308000	97.4	475	3	924		101	54.1					
VR318	02636	G11885	A003	177064077300	S01	06/17/1999	SEM	FL		G		64		
	1070	230000	97.06	195	3	690		99						
VR318	02636	G11885	A003	177064077300	S01	12/28/1999	SEM	FL		G		64		
	1163	230500	98.08	190	2	461		102	54.1					
VR318	02636	G11885	A003	177064077300	S01	06/25/2000	SEM	FL		G		64		
	680	336000	99	200	1	336		105	52.7					
VR318	02636	G11885	A003	177064077300	S01	12/23/2000	SEM	FL		G		64		
	2215	160500	98.62	190	2	321		143	52.7					
VR318	02636	G11885	A003	177064077300	S01	06/30/2001	SEM	FL		G		64		
	1920	202500	0	190	2	405		0	0					
VR318	02636	G11885	A003	177064077300	S01	12/16/2001	SEM	FL		G		64		
	1750	365000	99	210	1	365		167	52.7					
VR318	02636	G11885	A003	177064077300	S01	06/16/2002	SEM	FL		G		64		
	1350	248000	99	250	1	248		101	52.7					
VR318	02636	G11885	A003	177064077300	S01	12/29/2002	SEM	FL		G		64		
	1625	145667	96.97	230	3	437		96	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
VR318	02636	G11885	A003	177064077300	S01	06/19/2003	SEM	FL		G		64		
	2200	157500	97.83	250	2	315		90		53.7				
VR318	02636	G11885	A003	177064077300	S01	12/26/2003	SEM	FL				64		
	1900	159500	96.97	250	2	319		64		53.7				
VR318	01103	G11886	A002	177064076100	S01	06/09/1998	SEM	FL		G		64		
	950	9999999	99	170	0	909		269		53.5				
VR318	01103	G11886	A002A	177064076100	S02	07/12/1998	COM	FL		G	24	23		
		1456000	0	1840	2	2912		0						N
VR318	01103	G11886	A002A	177064076100	S02	08/24/1998	POT	FL		G	15	16		
	2040	1422500	0	1675	2	2845		0		51	.586			N
VR318	01103	G11886	A002A	177064076100	S02	11/28/1998	SEM	FL		G		16		
	1800	1262500	0	1480	2	2525		0		55				
VR318	01103	G11886	A002A	177064076100	S02	06/17/1999	SEM	FL		G		37		
	1000	1771000	0	450	2	3542		0						
VR318	01103	G11886	A002A	177064076100	S02	12/28/1999	SEM	FL		G		19		
	600	1147000	0	450	1	1147		0		48				
VR318	01103	G11886	A002B	177064076100	S03	06/24/2000	POT	FL		G	24	19		
	1750	9999999	0	1570	0	1508		0			.587			N
VR318	01103	G11886	A002B	177064076100	S03	06/27/2000	SEM	FL		G		19		
	1750	9999999	0	1570	0	1451		0		44.1				
VR318	01103	G11886	A002B	177064076100	S03	12/30/2000	SEM	FL		G		19		
	1660	1441000	0	1365	1	1441		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
VR318	01103	G11886	A002B	177064076100	S03	06/30/2001	SEM	FL		G		10		
	1660	9999999	0	1280	0	1498		0	0					
VR318	01103	G11886	A002B	177064076100	S03	12/19/2001	SEM	FL		G		10		
	1590	9999999	0	1330	0	1573		0	0					
VR318	01103	G11886	A002B	177064076100	S03	06/27/2002	SEM	FL		G		12		
	1550	9999999	0	1300	0	1276		0	0					
VR318	01103	G11886	A002C	177064076100	S03	12/29/2002	POT	FL		G	24	26		
	1900	8564000	74.29	1610	1	8564		3	42	.584				N
VR318	01103	G11886	A002C	177064076100	S03	06/25/2003	SEM	FL		G		24		
	1650	9999999	99	750	0	990		866						
VR318	01103	G11886	A002C	177064076100	S03	12/29/2003	SEM	FL				22		
	1625	9999999	99	360	0	218		804	0					
VR315	01364	G11892	A001	177064077000	S01	05/26/1998	SEM	FL		G		48		
	1500	220923	7.14	610	13	2872		1	53					
VR315	01364	G11892	A001	177064077000	S01	12/20/1998	SEM	FL		G		999		
	1230	364200	0	560	5	1821		0	53					
VR315	01364	G11892	A001	177064077000	S01	06/29/1999	SEM	FL		G		999		
	1000	472600	0	520	5	2363		0	56					
VR315	01364	G11892	A001	177064077000	S02	06/17/2000	POT	FL		G	24	15		
	2890	57740	0	1905	50	2887		0	54	.58				N
VR315	01364	G11892	A001	177064077000	S03	12/02/2000	SEM	FL		G		13		
	2900	98000	0	2750	36	3528		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
VR315	01364	G11892	A001	177064077000	S03	12/02/2000	POT	FL		G	24	13		
	2900	98028	0	2750	36	3529		0	53		.592			N
VR328	01764	G11896	A001	177064069500	S01	06/12/1998	SEM	FL		G		64		
	1450	159862	11.85	570	29	4636		4	55.2					
VR328	01764	G11896	A001	177064069500	S01	01/03/1999	SEM	FL		G		64		
	1220	152800	0	187	20	3056		0	55.2					
VR328	01764	G11896	A001	177064069500	S01	12/16/1999	SEM	FL		G		64		
	980	156808	50	340	26	4077		26	55.2					
VR328	01764	G11896	A001	177064069500	S01	06/04/2000	SEM	FL		G		64		
	820	152625	15.79	465	16	2442		3	51					
VR328	01764	G11896	A001	177064069500	S01	10/07/2001	SEM	FL		G		64		
	1320	130690	89.05	360	29	3790		235	50.1					
VR328	01764	G11896	A001	177064069500	S01	06/03/2003	SEM	FL		G		64		
	1290	302600	97.63	540	5	1513		206	45					
VR412	00083	G11901	A001	177064066000	S01	05/16/1998	SEM	FL		G		64		
	570	9999999	0	140	0	2926		0						
VR412	00083	G11901	A001	177064066000	S01	11/23/1998	SEM	FL		G		64		
	450	9999999	99	90	0	1501		94						
VR412	00083	G11901	A001	177064066001	S01	06/23/1999	SEM	FL		G		30		
	2150	9999999	0	2080	0	5254		0						
VR412	00083	G11901	A001	177064066001	S01	07/05/1999	POT	FL		G	10	35		
	2200	9999999	100	1925	0	15397		2			.675			N

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WATER VOL	SI 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	177064066001	S01	12/05/1999	SEM	FL		G		64		
	1947	9999999	99	9420	0	5859		2160						
VR412	00083	G11901	A001	177064066001	S01	06/20/2000	SEM	FL		G		48		
	1950	9999999	99	375	0	778		2010						
VR412	00083	G11901	A001	177064066001	S01	12/05/2000	SEM	FL		G		48		
	2000	9999999	99	350	0	688		1657						
VR412	00083	G11901	A001	177064066001	S01	03/19/2001	SEM	FL		G		48		
	2000	9999999	99	305	0	659		1240						
VR412	00083	G11901	A002	177064072100	S01	04/28/1998	SEM	FL		G		64		
	2150	9999999	99	735	0	1960		1863						
VR412	00083	G11901	A002	177064072100	S02	06/23/1999	SEM	FL		G		9		
	3275	9999999	0	3200	0	3079		0						
VR412	00083	G11901	A002	177064072100	S02	07/05/1999	POT	FL		G	10	64		
	3275	9999999	0	3175	0	5227		0			.675			N
VR412	00083	G11901	A002	177064072100	S02	12/02/1999	SEM	FL		G		32		
	2999	9999999	0	2726	0	5329		0						
VR412	00083	G11901	A002	177064072100	S02	04/14/2000	SEM	FL		G		20		
	2310	9999999	99	1550	0	3200		288						
VR410	01819	G11903	A001	177064072700	S01	11/28/1998	SEM	FL		G		83		
	475	9999999	0	365	0	3020		0						
VR410	01819	G11903	A001	177064072700	S01	06/01/1999	SEM	FL		G		128		
	350	9999999	0	110	0	263		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR410	01819	G11903	A001	177064072700	S02	05/15/2000	SEM	FL		G		64		
	625	9999999	99	145	0	3645		1						
VR410	01819	G11903	A001	177064072700	S01	11/26/2000	SEM	FL		G		64		
	316	9999999	99	120	0	1201		3						
VR410	01819	G11903	A001	177064072700	S01	05/09/2001	SEM	FL		G		64		
	316	9999999	99	110	0	766		1						
VR410	01819	G11903	A001	177064072700	S01	11/27/2001	SEM	FL		G		128		
	209	9999999	0	58	0	174		0						
VR410	01819	G11903	A001	177064072700	S02	01/16/2002	POT	FL		G	4	128		
	160	9999999	0	64	0	33		0			.563			N
VR410	01819	G11903	A001	177064072700	S02	05/27/2002	SEM	FL		G		64		
	160	9999999	0	60	0	52		0						
VR410	01819	G11903	A001	177064072700	S01	11/30/2002	SEM	FL		G		64		
	300	9999999	0	46	0	15		0						
VR410	01819	G11903	A002	177064072900	S01	11/25/1998	SEM	FL		G		83		
	725	9999999	0	380	0	9816		0						
VR410	01819	G11903	A002	177064072900	S01	06/03/1999	SEM	FL		G		128		
	550	9999999	0	270	0	7628		0						
VR410	01819	G11903	A002	177064072900	S01	11/25/1999	SEM	FL		G		128		
	550	9999999	0	185	0	5883		0						
VR410	01819	G11903	A002	177064072900	S01	05/15/2000	SEM	FL		G		128		
	400	9999999	0	125	0	4356		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR410	01819	G11903	A002	177064072900	S01	11/13/2000	SEM	FL		G		128		
	320	9999999	0	120	0	3137		0						
VR410	01819	G11903	A002	177064072900	S01	01/21/2001	POT	FL		G	4	128		
	320	9999999	100	115	0	2109		3			.563			N
VR410	01819	G11903	A003	177064073000	S02	02/10/1998	COM	FL		G	24	35		
		9999999	0	1060	0	4684		0						N
VR410	01819	G11903	A003	177064073000	S02	11/26/1998	SEM	FL		G		64		
	850	9999999	0	465	0	5653		0						
VR410	01819	G11903	A003	177064073000	S02	06/12/1999	SEM	FL		G		64		
	590	9999999	0	320	0	3381		0						
VR410	01819	G11903	A003	177064073000	S02	12/01/1999	SEM	FL		G		64		
	590	9999999	0	220	0	2583		0						
VR410	01819	G11903	A003	177064073000	S02	05/15/2000	SEM	FL		G		64		
	400	9999999	0	145	0	1240		0						
VR410	01819	G11903	A003	177064073000	S03	10/15/2000	POT	FL		G	24	64		
	360	9999999	0	140	0	346		0			.65			N
VR410	01819	G11903	A003	177064073000	S02	11/14/2000	SEM	FL		G		64		
	170	9999999	0	110	0	130		0						
SM073	00105	G11911	JC001	177084079401	S01	06/07/1998	POT	FL		G	2	999	0	4
0	0	9999999	0	200	0	48		0	0		.62		0	N
SM073	00105	G11911	JC001	177084079401	S01	06/14/1999	POT	FL		G	24	999	0	1292
0	0	9999999	0	289	0	1292		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
SM073	00105	G11911	JC001	177084079401	S01	12/30/1999	SEM	FL		G		80		
	750	9999999	0	200	0	161		0						
SM073	00105	G11911	JC001	177084079401	S01	06/05/2000	SEM	FL		G		80		
	640	9999999	0	190	0	100		0						
SM073	00105	G11911	JC001	177084079401	S01	12/30/2000	SEM	FL		G		80		
	640	9999999	0	300	0	78		0						
SM073	00105	G11911	JC001	177084079401	S01	12/28/2001	SEM	FL		G		80		
	640	9999999	0	300	0	36		0						
SM073	00105	G11911	JC002	177084080602	S01	12/30/1999	SEM	FL		O		80		
	1425	7152	88.96	410	33	236		266		37.4				
SM073	00105	G11911	JC002	177084080602	S01	05/28/2000	SEM	FL		O		80		
	1150	14045	89.81	225	22	309		194		38				
SM073	00105	G11911	JC002	177084080602	S01	12/31/2000	SEM	FL		O		80		
	1150	3679	75	340	78	287		234		38				
SM073	00105	G11911	JC002	177084080602	S01	12/28/2001	SEM	FL		O		80		
	1000	3750	72.92	310	52	195		140		38				
SM073	00105	G11911	JC002	177084080602	S01	12/13/2003	SEM	GL		O	24	80		
		0		200	55	0		154		38.2				N
SM073	00105	G11911	JC003	177084080202	S01	06/07/1998	QTR	FL		O	2	999	20	16
181	0	809	90	220	241	195		2173		41.4	.62		0	N
SM073	00105	G11911	JC003	177084080202	S01	12/25/1999	SEM	FL		O		40		
		1224	90.92	410	223	273		2232		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
SM073	00105	G11911	JC003	177084080202	S01	06/03/2000	SEM	FL		O		80		
		1174	82.01	385	380	446		1732		41.6				
SM073	00105	G11911	JC003	177084080202	S01	12/31/2000	SEM	FL		O		80		
		1181	90.01	380	193	228		1739		42				
SM073	00105	G11911	JC003	177084080202	S01	06/30/2001	SEM	FL		O		80		
		2653	90.06	460	124	329		1124		42				
SM073	00105	G11911	JC003	177084080202	S01	12/30/2001	SEM	FL		O		80		
	640	2653	90.06	460	124	329		1124		42				
SM073	00105	G11911	JC004	177084080301	S01	12/25/1999	SEM	FL		O		62		
		1170	70.03	280	223	261		521		40.4				
SM073	00105	G11911	JC004	177084080301	S01	05/29/2000	SEM	FL		O		62		
		1497	77.01	225	149	223		499		42				
SM073	00105	G11911	JC004	177084080301	S01	12/31/2000	SEM	FL		O		62		
		1240	81.57	340	192	238		850		42				
SM073	00105	G11911	JC004	177084080301	S01	06/30/2001	SEM	FL		O		62		
		1626	89.04	310	107	174		869		42				
SM073	00105	G11911	JC004	177084080301	S01	09/07/2001	POT	FL		O	24	62		
	990	1670	80.95	210	176	294		748		42	.623			N
SM073	00105	G11911	JC004	177084080301	S01	12/30/2001	SEM	FL		O		60		
	640	5174	88.02	240	92	476		676		42				
SM073	00105	G11911	JC004	177084080301	S01	12/13/2003	SEM	GL		O	24	64		
		0		200	50	0		454		38.8				N

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WATER VOL	SI 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	177084080501	S01	05/23/1999	POT	GL		O	6	80		
	1140	110	28.89	300	763	84		310		40.4	.613			N
SM073	00105	G11911	JC005	177084080501	S01	12/24/1999	SEM	FL		O		80		
		3082	40.12	175	194	598		130		40				
SM073	00105	G11911	JC005	177084080501	S01	05/31/2000	SEM	FL		O		80		
		2238	19.84	300	307	687		76		40				
SM073	00105	G11911	JC005	177084080501	S01	12/31/2000	SEM	FL		O		80		
		1379	20.07	310	235	324		59		40.2				
SM073	00105	G11911	JC005	177084080501	S01	06/30/2001	SEM	FL		O		80		
		3356	17.67	400	177	594		38		40.2				
SM073	00105	G11911	JC005	177084080501	S01	12/30/2001	SEM	FL		O		80		
	640	3356	17.67	400	177	594		38		40.2				
SM073	00105	G11911	JC005	177084080501	S01	12/13/2003	SEM	GL		O	24	80		
		0		260	60	0		180		28.6				N
SM137	00282	G11919	A001	177084077300	S01	06/28/2002	SEM	FL		O		48		
	880	522	88.21	100	228	119		1706		26.9				
SM137	00282	G11919	A001	177084077300	S01	12/31/2002	SEM	FL		O		48		
	890	441	86.63	100	272	120		1763		26.6				
SM137	00282	G11919	A001	177084077300	S01	06/02/2003	SEM	FL		O		64		
	930	508	88.12	110	236	120		1751		28.3				
SM137	00282	G11919	A001	177084077300	S01	12/29/2003	SEM	FL				64		
	870	770	92.14	105	152	117		1781		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
SM137	00282	G11919	A003	177084082300	S01	06/04/2002	SEM	FL		O		64		
	1700	335	23.74	90	212	71		66		28.2				
SM137	00282	G11919	A003	177084082300	S01	12/29/2002	SEM	FL		O		64		
	1440	405	50.34	85	148	60		150		28.1				
SM137	00282	G11919	A003	177084082300	S01	06/01/2003	SEM	FL		O		64		
	1780	706	2.55	110	153	108		4		27.9				
SM137	00282	G11919	A003	177084082300	S01	12/02/2003	SEM	FL				64		
	1725	291	41.49	90	110	32		78		31.8				
SM172	00105	G11921	A002	177084079201	D01	04/10/1998	SEM	FL		G		64		
	1280	9999999	99	470	0	1864		26						
SM172	00105	G11921	A002	177084079201	D03	10/02/1998	POT	FL		G	24	10		
	1800	9999999	0	1300	0	3000		0			.567			N
SM172	00105	G11921	A002	177084079201	D03	11/04/1998	SEM	FL		G		17		
	1550	9999999	0	1370	0	2268		0						
SM172	00105	G11921	A002	177084079201	D03	05/01/1999	SEM	FL		G		17		
	1450	9999999	0	1155	0	1700		0						
SM172	00105	G11921	A002	177084079201	D03	11/07/1999	SEM	FL		G		17		
	1450	9999999	0	1100	0	1020		0						
SM172	00105	G11921	A002D	177084079201	D02	02/05/1998	SEM	FL		G		24		
	750	9999999	0	610	0	988		0						
SM172	00105	G11921	A002D	177084079201	D02	09/28/1998	SEM	FL		G		24		
	1500	9999999	0	400	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
SM172	00105	G11922	A001	177084079000	S01	02/12/1998	SEM	FL		G		64		
	1280	9999999	0	470	0	3300		0						
SM172	00105	G11922	A001	177084079000	S01	11/07/1998	SEM	FL		G		64		
	1400	9999999	0	840	0	40		0						
VR071	02409	G11929	001	177074061300	S02	06/18/1998	SEM	FL		G		34		
	1220	9999999	99	1050	0	2381		84						
VR071	02409	G11929	001	177074061300	S02	11/16/1998	SEM	FL		G		64		
	1310	9999999	99	1062	0	2030		60						
VR071	02409	G11929	001	177074061300	S02	05/26/2000	SEM	FL		G		33		
	1235	9999999	99	622	0	1367		298	0					
VR071	02409	G11929	001	177074061300	S02	11/15/2000	SEM	FL		G		17		
	1235	9999999	99	605	0	1624		361	0					
VR071	02409	G11929	001	177074061300	S02	11/21/2001	SEM	FL		G		24		
	1160	9999999	99	475	0	1132		245						
VR071	02409	G11929	001	177074061300	S02	06/07/2002	SEM	FL		G		24		
	1280	9999999	99	455	0	0		942						
VR071	02409	G11929	001	177074061300	S02	11/24/2002	SEM	FL		G	24	24		
	1230	9999999		480	0	1519		312	0				300	N
VR071	02409	G11929	001	177074061300	S02	11/20/2003	SEM	FL		G	24	20		
	1100	9999999		350	0	1354		393	0				260	N
VR071	02409	G11929	003	177074072200	S01	06/19/1998	SEM	FL		G		40		
	2920	280655	.69	1240	29	8139		0						

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WATER VOL	SI 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	003	177074072200	S01	10/29/1998	SEM	FL		G		64		
	1595	4789000	0	1087	1	4789		0		47.6				
VR071	02409	G11929	003	177074072200	S01	05/25/2000	SEM	FL		G		14		
	1240	9999999	99	948	0	1114		2		0				
VR071	02409	G11929	003	177074072200	S01	11/25/2000	SEM	FL		G		16		
	1020	9999999	0	880	0	1222		0		0				
VR071	02409	G11929	003	177074072200	S01	05/27/2001	SEM	FL		G		14		
	1020	9999999	99	480	0	1021		20		0				
VR071	02409	G11929	003	177074072200	S01	11/23/2001	SEM	FL		G		15		
	870	9999999	99	350	0	0		180						
VR071	02409	G11929	A002	177074062303	S01	06/20/1998	SEM	FL		G		25		
	1540	4563000	0	1145	1	4563		0						
VR071	02409	G11929	A002	177074062300	S02	05/03/2000	SEM	FL		G		8		
	870	9999999	0	814	0	475		0		0				
VR071	02409	G11929	A002	177074062303	S03	09/18/2000	POT	FL		G	24	8		
	870	9999999	0	655	0	300		0			.6			N
VR071	02409	G11929	A002	177074062303	S03	11/15/2000	SEM	FL		G		19		
	870	9999999	0	530	0	698		0		0				
VR071	02409	G11929	A002	177074062300	S02	05/27/2001	SEM	FL		G		10		
	1235	9999999	99	600	0	1167		312		0				
VR071	02409	G11929	A002	177074062303	S03	12/11/2001	SEM	FL		G		17		
	680	9999999	0	310	0	184		0						

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WATER VOL	SI 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	177074062303	S03	07/23/2002	POT	FL		G	24	11		
	890	9999999	0	785	0	474		0	0		.627			N
VR071	02409	G11929	A002	177074062303	S03	11/24/2002	SEM	FL		G	24	64		
	940	9999999		620	0	375		0	0				300	N
EI078	00730	G11940	001	177094088900	S01	05/06/1998	SEM	FL		G		19		
	2500	147212	22.39	1760	52	7655		15	56.3					
EI078	00730	G11940	001	177094088900	S01	12/22/1998	SEM	FL		G		22		
	2200	214692	39.53	1600	26	5582		17	56.8					
EI078	00730	G11940	001	177094088900	S01	05/15/1999	SEM	FL		G		24		
	1840	226050	35.48	1190	20	4521		11	58.2					
EI078	00730	G11940	001	177094088900	S01	12/01/1999	SEM	FL		G		25		
	1580	306556	84.75	1095	9	2759		50	51.8					
EI078	00730	G11940	001	177094088900	S01	05/13/2000	SEM	FL		G		25		
	1420	156182	83.82	900	11	1718		57	58					
EI175	00105	G11951	JC001	177094101500	D01	06/12/1998	POT	FL		O	12	24	172	387
421	0	2250	71	1240	344	774		842	34.8		.62		0	N
EI175	00105	G11951	JC001	177094101500	D01	12/24/1998	QTR	FL		O	21	999	124	226
790	0	1817	86.4	320	142	258		903	34.8		.62		0	N
EI175	00105	G11951	JC001	177094101500	D01	06/29/1999	QTR	FL		O	12	999	44	70
307	0	1580	87.5	200	88	139		614	34.8		.62		0	N
EI175	00105	G11951	JC001	177094101500	D01	01/02/2000	POT	FL		O	5	999	46	103
126	0	2245	73.3	310	220	494		605	34.8		.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
EI175	00105	G11951	JC001D	177094101500	D02	06/08/2002	SEM	FL		G	24	16		
	3000	2533		450	120	304		251	33.1				950	N
EI175	00105	G11951	JC001D	177094101500	D02	09/06/2002	SEM	FL		G	24	20		
	2500	3606		1500	221	797		619	33.1				890	N
EI175	00105	G11951	JC001D	177094101500	D02	05/10/2003	SEM	FL		G	24	16		
	1900	1424		1850	564	803		44	33.1				860	N
EI175	00105	G11951	JC001D	177094101500	D02	09/25/2003	POT	FL		G	24	12		
	4600	43926	0	4250	54	2372		0	33.1		.594			N
EI175	00105	G11951	JC001D	177094101500	D02	12/15/2003	SEM	FL		G	24	16		
	2500	846		500	149	126		306	33.1				60	N
EI162	00105	G11952	003	177094098201	S02	11/21/1998	SEM	FL		G		40		
	3000	21571	28.51	828	168	3624		67	53.1					
EI162	00105	G11952	003	177094098201	S02	05/20/1999	SEM	FL		G		64		
	3000	22178	0	839	107	2373		0	48.6					
EI162	00105	G11952	003	177094098201	S01	09/14/1999	COM	FL		G	24			
		68182	45	1664	66	4500		54						N
EI162	00105	G11952	003	177094098201	S01	09/28/1999	POT	FL		G	24	30		
	2040	63899	44.35	1657	69	4409		55	44		.644			N
EI162	00105	G11952	003	177094098201	S02	11/15/1999	SEM	FL		G		31		
	0	57605	17.36	1440	119	6855		25	44					
EI162	00105	G11952	003	177094098201	S01	05/15/2000	SEM	FL		G		15		
	2500	36650	27.54	1200	100	3665		38	0					

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WATER VOL	SI 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	003	177094098201	S01	11/27/2000	SEM	FL		G		25		
	1800	29178	5.84	850	129	3764		8	47					
EI162	00105	G11952	003	177094098201	S01	05/27/2001	SEM	FL		G		25		
	1650	40773	60.95	875	66	2691		103	47					
EI162	00105	G11952	003	177094098201	S01	11/23/2001	SEM	FL		G		40		
	1650	333333	88.24	650	12	4000		90	47					
EI162	00105	G11952	003	177094098201	S03	03/23/2003	POT	FL		G	24	9		
	4700	137316	0	4300	19	2609		0	51.6		.625			N
EI162	00105	G11952	003	177094098201	S03	11/23/2003	SEM	FL		G	24	10		
	3700	39085		3100	71	2775		0	50				450	N
EI162	00105	G11952	A001	177094090100	S01	11/06/1998	SEM	FL		G		64		
	2464	57198	27.24	915	227	12984		85	46.6					
EI162	00105	G11952	A001	177094090100	S01	05/20/1999	SEM	FL		G		64		
	2300	44842	34.23	915	146	6547		76	46					
EI162	00105	G11952	A001	177094090100	S01	11/30/1999	SEM	FL		G		64		
	2100	56986	54.94	0	146	8320		178	46.3					
EI162	00105	G11952	A001	177094090100	S01	05/21/2000	SEM	FL		G		24		
	2000	70711	74.67	920	97	6859		286	0					
EI162	00105	G11952	A001	177094090100	S01	11/25/2000	SEM	FL		G		25		
	2250	111586	21.62	1080	29	3236		8	49					
EI162	00105	G11952	A001	177094090100	S01	11/15/2001	SEM	FL		G		36		
	2000	66500	0	500	6	399		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
EI162	00105	G11952	A001	177094090100	S02	06/09/2002	SEM	FL		G	24	30		
	3650	25992		3010	120	3119		22		49.2			540	N
EI162	00105	G11952	A001	177094090100	S02	08/15/2002	POT	FL		G	24	24		
	3100	29188	80.2	1750	101	2948		409		51	.64			N
EI162	00105	G11952	A002	177094090201	S01	11/09/1998	SEM	FL		G		99		
	2820	69547	0	932	181	12588		0		46.7				
EI162	00105	G11952	A002	177094090201	S01	05/20/1999	SEM	FL		G		99		
	2350	61183	2.74	917	142	8688		4		48.6				
EI162	00105	G11952	A002	177094090201	S01	11/15/1999	SEM	FL		G		64		
	0	97543	10.26	980	105	10242		12		48.3				
EI162	00105	G11952	A002	177094090201	S01	05/22/2000	SEM	FL		G		64		
	2000	84174	14.81	860	115	9680		20		0				
EI162	00105	G11952	A002	177094090201	S01	11/26/2000	SEM	FL		G		25		
	1850	48762	73.32	850	143	6973		393		47.7				
EI162	00105	G11952	A002	177094090201	S01	05/19/2001	SEM	FL		G		35		
	1700	91783	69.7	850	60	5507		138		48				
EI162	00105	G11952	A002	177094090201	S01	11/24/2001	SEM	FL		G		36		
	1650	364625	90.96	800	16	5834		161		37				
EI162	00105	G11952	A002	177094090201	S01	05/31/2002	SEM	FL		G	24	14		
	1800	169441		800	34	5761		143		52.5			500	N
EI162	00105	G11952	A002	177094090201	S01	12/14/2002	SEM	FL		G	24	44		
	1900	119596		590	52	6219		149		52.9			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
EI162	00105	G11952	A002	177094090201	S01	11/23/2003	SEM	FL		G	24	38		
	1900	96179		835	56	5386		136		51.9			450	N
SS128	00105	G11953	001	177094105701	S01	12/12/1999	SEM	FL		O		64		
		8508	.75	170	132	1123		1		32.7				
SS128	00105	G11953	001	177094105701	S01	06/08/2000	SEM	FL		O		64		
		109	16.95	90	147	16		30		37.8				
SS128	00105	G11953	001	177094105701	S01	12/31/2000	SEM	FL		O		74		
		967	1.21	155	245	237		3		37.8				
SS128	00105	G11953	001	177094105701	S01	06/30/2001	SEM	GL		O		74		
		476	29.92	165	185	88		79		37.8				
SS128	00105	G11953	001	177094105701	S01	10/02/2001	POT	GL		O	24	74		
	385	309	34.72	180	94	29		50		37.8	.65			N
SS128	00105	G11953	001	177094105701	S01	12/29/2001	SEM	GL		O		74		
	1140	2868	35.04	190	76	218		41		19.5				
SS128	00105	G11953	001	177094105701	S01	12/21/2003	SEM	GL		O	24	74		
		1417		120	48	68		18		19.6				N
SS058	02899	G11977	001E	177114104200	D02	06/10/1998	SEM	FL		O		17		
		652	70	700	201	131		469		32.6				
SS058	02899	G11977	001E	177114104200	D02	12/09/1998	SEM	FL		O		20		
		1115	70.05	550	227	253		531		30.8				
SS058	02899	G11977	001G	177114104200	D05	05/23/1999	SEM	FL		G		16		
	3600	44243	2.83	3350	103	4557		3		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
SS058	02899	G11977	001G	177114104200	D05	08/10/1999	POT	FL		G	4	16		
	3150	47924	0	3100	92	4409		0		49.2	.6			N
SS058	02899	G11977	001G	177114104200	D05	11/19/1999	SEM	FL		G		16		
	3000	46721	10.42	2700	86	4018		10		55				
SS058	02899	G11977	001H	177114104200	D06	05/23/1999	SEM	FL		G		16		
	3600	56783	3.16	3400	92	5224		3		55				
SS058	02899	G11977	001H	177114104200	D06	08/10/1999	POT	FL		G	4	16		
	3450	136405	7.5	3350	37	5047		3		52.2	.6			N
SS058	02899	G11977	001H	177114104200	D06	11/19/1999	SEM	FL		G		16		
	3100	113051	0	2750	39	4409		0		55				
SS058	02899	G11977	001H	177114104200	D06	06/07/2000	SEM	FL		G		18		
	3100	89808	90.55	1900	26	2335		249		53.8				
SS058	02899	G11977	001H	177114104200	D06	12/07/2000	SEM	FL		G		18		
	2650	193333	98	2300	9	1740		440		53.3				
SS058	02899	G11977	001J	177114104200	D07	12/20/2001	SEM	FL		O		12		
		269	0	1150	160	43		0		37				
SS058	02899	G11977	001J	177114104200	D07	06/08/2002	SEM	FL		O		12		
		1292	46.07	860	96	124		82		33.4				
SS058	02899	G11977	001J	177114104200	D07	12/20/2002	POT	FL		O	8	12		
		1030	76.92	860	66	68		220		49	.6			N
SS058	02899	G11977	001J	177114104200	D07	06/12/2003	SEM	FL		O		12		
	1020	1759	79.06	600	58	102		219		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
SS058	02899	G11977	002A	177114126500	S01	12/09/1998	SEM	FL		G		18		
	4350	12353	.2	4300	502	6201		1		49.2				
SS058	02899	G11977	002A	177114126500	S01	06/25/1999	SEM	FL		G		15		
	4350	17208	.95	4100	312	5369		3		50				
SS058	02899	G11977	002A	177114126500	S01	12/18/1999	SEM	FL		G		15		
	4150	13037	.5	4100	402	5241		2		55.5				
SS058	02899	G11977	002A	177114126500	S01	06/05/2000	SEM	FL		G		16		
	4200	15657	2.83	4100	309	4838		9		49.4				
SS058	02899	G11977	002A	177114126500	S01	12/07/2000	SEM	FL		G		16		
	2900	27000	95.7	2100	33	891		734		53.5				
SS058	02899	G11977	002A	177114126500	S01	01/29/2001	POT	FL		G	24	16		
	2300	23111	95.19	1160	9	208		178		53.5	.6			N
SS058	02899	G11977	002A	177114126500	S01	06/12/2002	SEM	FL		G		18		
	2460	9999999	99	1950	0	931		986						
SS058	02899	G11977	003A	177114133600	S01	12/20/2001	SEM	FL		G		13		
	7000	6582	0	6600	632	4160		0		44.1				
SS058	02899	G11977	003A	177114133600	S01	05/29/2002	SEM	FL		G		13		
	6050	8522	31.34	5750	368	3136		168		43				
SS058	02899	G11977	003A	177114133600	S01	11/17/2002	POT	FL		G	24	11		
	6250	6157	44.7	5600	261	1607		211		48	.6			N
SS058	02899	G11977	003A	177114133600	S01	06/11/2003	SEM	FL		G		13		
	5500	10248	73.44	4800	153	1568		423		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
SS058	02899	G11977	003A	177114133600	S01	11/29/2003	SEM	FL				14		
	6000	8368	89.47	4400	114	954		969		44.3				
SS154	01284	G11983	K002	177114116600	D01	06/17/1998	SEM	FL		O		21		
	4393	55417	7.69	2897	144	7980		12		47.4				
SS154	01284	G11983	K002D	177114116600	D02	06/23/1998	SEM	FL		O		20		
	2850	6775	60.82	1819	382	2588		593		23.8				
SS154	01284	G11983	K002D	177114116600	D02	06/19/1999	SEM	FL		O		20		
	3300	13670	77.14	1464	176	2406		594		24.7				
SS158	02312	G11984	B013	177114117402	S01	05/16/1998	SEM	FL		G		23		
	2363	269211	0	1500	19	5115		0		53.2				
SS158	02312	G11984	B013	177114117402	S01	12/21/1998	SEM	FL		G		21		
	2250	791250	99	1720	4	3165		816		43.7				
SS158	02312	G11984	B013	177114117402	S01	06/25/1999	SEM	FL		G		21		
	2100	519000	99	1550	3	1557		696		43.7				
SS158	02312	G11984	B013	177114117402	S01	12/27/1999	SEM	FL		G		21		
	1675	462000	99	1430	3	1386		858		43.7				
SS158	02312	G11984	B013	177114117402	S01	05/17/2000	SEM	FL		G		21		
	1675	9999999	99	1375	0	190		120						
SS158	02312	G11984	B013	177114117402	S01	12/25/2000	SEM	FL		G		23		
	1900	240400	99	1200	5	1202		1100						
SS158	02312	G11984	B014	177114126200	S01	04/17/1998	POT	FL		G	18	15		
	2750	212333	0	2575	18	3822		0	48		.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
SS158	02312	G11984	B014	177114126200	S01	05/06/1998	SEM	FL		G		23		
	2650	228950	0	1100	20	4579		0		47.7				
SS158	02312	G11984	B014	177114126200	S01	12/28/1998	SEM	FL		G		14		
	2600	127677	0	2350	31	3958		0		49				
SS158	02312	G11984	B014	177114126200	S01	06/14/1999	SEM	FL		G		13		
	2650	9999999	99	1500	0	1018		581						
SS158	02312	G11984	B014	177114126200	S02	12/27/1999	SEM	FL		G		17		
	2500	285667	5.26	2350	18	5142		1		43				
SS158	02312	G11984	B014	177114126200	S02	02/19/2000	POT	FL		G	24	17		
	2550	202800	0	2350	25	5070		0		48	.593			N
SS158	02312	G11984	B014	177114126200	S02	06/24/2000	SEM	FL		G		17		
	2550	745000	0	2260	6	4470		0		43				
SS158	02312	G11984	B014	177114126200	S02	12/25/2000	SEM	FL		G		23		
	2500	9999999	0	2050	0	5548		0						
SS292	00105	G12000	JA001	177124053101	D05	12/24/1999	SEM	FL		G		23		
	1800	632	60	1250	652	412		978		20.4				
SS292	00105	G12000	JA001	177124053101	D05	06/28/2000	SEM	FL		G		23		
	18800	319	50	900	501	160		501		20.4				
SS292	00105	G12000	JA001	177124053101	D05	12/31/2000	SEM	FL		G		48		
	1800	4559	59.8	470	320	1459		476		23.7				
SS292	00105	G12000	JA001	177124053101	D05	06/30/2001	SEM	FL		G		30		
	1800	6027	90.52	500	75	452		716		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
SS292	00105	G12000	JA001	177124053101	D05	08/28/2001	POT	FL		G	24	40		
	800	8677	79.61	330	31	269		121	40.2		.617			N
SS292	00105	G12000	JA001	177124053101	D05	12/31/2001	SEM	FL		G		38		
	1800	400	80	470	120	48		480	20.4					
SS292	00105	G12000	JA001	177124053101	D07	12/27/2003	SEM	FL		G	24	35		
	1240	412		380	102	42		1172	53.3				360	N
SS292	00105	G12000	JA001B	177124053101	D04	06/30/2001	SEM	FL		O		30		
	1950	4348	61.18	340	66	287		104	40					
SS292	00105	G12000	JA001B	177124053101	D04	12/31/2001	SEM	FL		O		44		
	1800	50	90	470	60	3		540	20.4					
SS292	00105	G12000	JA001D	177124053101	D06	10/03/1999	POT	FL		G	24	23		
	2250	2595	0	1460	770	1998		0	37.2		.63			N
SS292	00105	G12000	JA002	177124053500	S01	06/21/1998	QTR	FL		O	24	999	532	509
1884	2100	957	78	575	532	509		1884	22.7		.62		0	N
SS292	00105	G12000	JA002	177124053500	S01	12/15/1998	QTR	FL		O	24	52	307	461
2058	2100	1502	87	0	307	461		2058	22.7		.62		0	N
SS292	00105	G12000	JA002	177124053500	S01	09/29/1999	SEM	FL		G		52		
	900	45000	50	800	1	45		1	22.7					
SS349	01284	G12008	A001	177124048003	S01	01/06/2000	POT	FL		O	24	8		
	7330	2042	4.05	7300	1397	2853		59	22.2		.6			N
SS349	01284	G12008	A001	177124048003	S01	12/01/2000	SEM	FL		O		18		
		2124	0	7300	1514	3216		0	24.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS349	01284	G12008	A001	177124048003	S01	06/14/2001	SEM	FL		O		13		
	6860	2072	0	6628	1279	2650		0		24.6				
SS349	01284	G12008	A001	177124048003	S02	05/20/2003	SEM	FL		O	24	14		
	0	3085		1912	364	1123		36		27.9			0	N
SS349	01284	G12008	A001	177124048003	S02	11/22/2003	SEM	FL		O	24	14		
	0	2565		1098	138	354		12		27.5			0	N
SS349	01284	G12008	A002	177124049600	S01	12/07/2002	SEM	FL		O	24	12		
	0	1483		4046	267	396		4		20.8			0	N
SS349	01284	G12008	A002	177124049600	S01	05/08/2003	SEM	FL		O	24	13		
	0	4160		4243	150	624		0		23.9			0	N
SS349	01284	G12008	A006	177124053800	S01	04/29/1999	POT	FL		O	24	60		
	5812	1172	70.96	2166	2593	3038		6336		25.1	.614			N
SS349	01284	G12008	A006	177124053800	S01	12/08/2000	SEM	FL		O		45		
		1391	80.49	2591	1207	1679		4979		24.6				
SS349	01284	G12008	A006	177124053800	S01	06/11/2001	SEM	FL		O		9		
	5050	1417	95.93	4490	24	34		566		21.2				
SS349	01284	G12008	A006	177124053800	S01	12/01/2001	SEM	FL		O		19		
	5150	1305	77.44	3924	498	650		1709		20.9				
SS349	01284	G12008	A006	177124053800	S01	06/03/2002	SEM	FL		O	24	18		
	0	1263		3902	377	476		1571		20.9			0	N
SS349	01284	G12008	A006	177124053800	S01	12/06/2002	SEM	FL		O	24	16		
	0	1184		3700	452	535		1650		21.5			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS349	01284	G12008	A006	177124053800	S01	05/17/2003	SEM	FL		O	24	18		
	0	1181		3717	376	444		1531		21.6			0	N
SS349	01284	G12008	A006	177124053800	S01	11/22/2003	SEM	FL		O	24	18		
	0	1329		3702	304	404		1490		21.3			0	N
SS349	01284	G12010	A004	177124055900	S01	04/24/1999	POT	FL		O	24	60		
	6181	1601	5.29	2166	6836	10947		382		25.1	.614			N
SS349	01284	G12010	A004	177124055900	S01	12/09/2000	SEM	FL		O		30		
		1593	13.87	2796	2508	3996		404		22.1				
SS349	01284	G12010	A004	177124055902	S01	11/29/2003	POT	FL		O	24	14		
		1160	4.27	5128	1120	1299		50		20.5	.59			
SS349	01284	G12010	A005	177124052600	S02	12/08/2000	SEM	FL		O		30		
		1577	3.62	4247	3304	5210		124		24.6				
SS349	01284	G12010	A005	177124052600	S02	06/15/2001	SEM	FL		O		24		
	6650	1430	4.02	4305	2413	3450		101		24.6				
SS349	01284	G12010	A005	177124052600	S02	08/25/2001	POT	FL		O	24	24		
	6398	1186	3	4198	2425	2876		75		22.9	.608			N
SS349	01284	G12010	A005	177124052600	S02	12/03/2001	SEM	FL		O		24		
	6238	1311	8.13	4166	2057	2696		182		24.5				
SS349	01284	G12010	A005	177124052600	S02	06/07/2002	SEM	FL		O	24	23		
	0	1072		4090	1781	1910		132		24.5			0	N
SS349	01284	G12010	A005	177124052600	S02	12/04/2002	SEM	FL		O	24	19		
	0	1048		4010	1735	1818		133		23.9			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS349	01284	G12010	A005	177124052600	S02	05/20/2003	SEM	FL		O	24	16		
	0	1178		4007	1306	1538		72		24.8			0	N
SS349	01284	G12010	A005	177124052600	S02	11/20/2003	SEM	FL		O	24	16		
	0	1210		3998	1124	1360		70		24.6			0	N
SS349	01284	G12010	A008	177124059000	S01	12/04/2000	SEM	FL		G		31		
	940	9999999	0	520	0	1219		0						
SS349	01284	G12010	A008	177124059000	S01	06/12/2001	SEM	FL		G		31		
	703	9999999	0	469	0	709		0						
SS349	01284	G12010	A008	177124059000	S01	08/18/2001	POT	FL		G	24	31		
	718	9999999	0	464	0	708		0			.608			N
SS349	01284	G12010	A008	177124059000	S01	11/26/2001	SEM	FL		G		31		
	412	9999999	0	449	0	490		0	0					
SS349	01284	G12010	A008	177124059000	S01	12/26/2001	SEM	FL		G		31		
	412	9999999	0	449	0	490		0	0					
SS349	01284	G12010	A008	177124059000	S01	06/04/2002	SEM	FL		G	24	31		
	630	9999999		430	0	655		0	0				387	N
SS349	01284	G12010	A008	177124059000	S01	12/10/2002	SEM	FL		G	24	31		
	661	9999999		437	0	451		0	0				394	N
SS349	01284	G12010	A008	177124059000	S01	04/22/2003	SEM	FL		G	24	31		
	784	9999999		440	0	594		0	0				399	N
SS349	01284	G12010	A008	177124059000	S01	11/21/2003	SEM	FL		G	24	31		
	618	9999999		420	0	594		0	0				383	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS349	01284	G12010	A010	177124059201	S01	12/03/2000	SEM	FL		G		31		
	1630	9999999	0	1057	0	1143		0						
SS349	01284	G12010	A010	177124059201	S01	06/12/2001	SEM	FL		G		33		
	1131	9999999	0	493	0	1183		0						
SS349	01284	G12010	A010	177124059201	S01	08/26/2001	POT	FL		G	24	33		
	1026	9999999	0	418	0	1041		0			.608			N
SS349	01284	G12010	A010	177124059201	S01	11/25/2001	SEM	FL		G		33		
	402	9999999	0	413	0	1075		0	0					
SS349	01284	G12010	A010	177124059201	S01	06/04/2002	SEM	FL		G	24	33		
	728	9999999		415	0	744		0	33				387	N
SS349	01284	G12010	A010	177124059201	S01	12/10/2002	SEM	FL		G	24	33		
	795	9999999		422	0	642		0	33				390	N
SS349	01284	G12010	A010	177124059201	S01	04/22/2003	SEM	FL		G	24	33		
	1086	9999999		428	0	660		0	0				397	N
SS349	01284	G12010	A010	177124059201	S01	11/21/2003	SEM	FL		G	24	33		
	581	9999999		400	0	515		0	0				380	N
SS349	01284	G12010	A011	177124061901	S01	08/25/2001	POT	FL		O	24	14		
	11399	5395	.52	8449	1535	8281		8	34		.634			N
SS349	01284	G12010	A011	177124061901	S01	12/05/2001	SEM	FL		O		36		
	8063	1831	8.05	5919	4674	8559		409	18.9					
SS349	01284	G12010	A011	177124061901	S02	06/07/2002	SEM	FL		O	24	46		
	0	1415		4628	778	1101		2231	18.7				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS349	01284	G12010	A011	177124061901	S02	12/06/2002	SEM	FL		O	24	16		
	0	1661		4090	614	1020		2156	19.8				0	N
SS349	01284	G12010	A011	177124061901	S02	05/19/2003	SEM	FL		O	24	16		
	0	1680		3619	369	620		1980	20.2				0	N
SS349	01284	G12010	A011	177124061901	S02	11/23/2003	SEM	FL		O	24	18		
	0	2228		3282	372	829		1884	22				0	N
ST186	03035	G12019	A001	177154086300	S01	06/13/1998	SEM	FL		G		27		
	8500	36415	44.96	7100	568	20684		464	47.6					
ST186	03035	G12019	A001	177154086300	S01	12/15/1998	SEM	FL		G		26		
	8500	32792	81	6500	475	15576		2025	32.8					
ST186	03035	G12019	A001	177154086300	S01	06/05/1999	SEM	FL		G		26		
	7500	38797	87.54	5380	286	11096		2009	40					
ST186	03035	G12019	A001	177154086300	S01	12/17/1999	SEM	FL		G		26		
	6400	97416	93.61	5175	77	7501		1128	41					
ST186	03035	G12019	A001	177154086300	S01	05/17/2000	SEM	FL		G		29		
	6450	31199	94.01	4100	211	6583		3311	41					
ST186	03035	G12019	A001	177154086300	S01	12/07/2001	SEM	FL		G		35		
	5200	50928	95.01	3800	194	9880		3694	44.2					
ST186	03035	G12019	A001	177154086300	S01	06/10/2002	SEM	FL		G	24	40		
	6630	41836		3018	171	7154		3243	0				0	N
ST186	03035	G12019	A003	177154103101	S01	12/22/2000	SEM	FL		G		22		
	8200	36796	2.72	7550	465	17110		13	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
ST186	03035	G12019	A003	177154103101	S01	03/26/2001	POT	FL		G	24	22		
	7800	46726	75.42	6275	307	14345		942	42		.6			N
ST186	03035	G12019	A003	177154103101	S01	05/27/2001	SEM	FL		G		22		
	7300	33507	80.46	5986	365	12230		1503	42					
ST186	03035	G12019	A003	177154103101	S01	11/26/2001	SEM	FL		G		30		
	7800	27013	88.25	5156	298	8050		2239	44.2					
ST186	01482	G12020	B001	177154092400	S01	03/29/1998	POT	FL		G	24	23		
	7800	12412	.85	7000	1396	17327		12	47		.621			
ST186	01482	G12020	B001	177154092400	S01	06/12/1998	SEM	FL		G		24		
	7100	14431	10.02	6100	1500	21647		167	47.6					
ST186	01482	G12020	B001	177154092400	S01	12/15/1998	SEM	FL		G		28		
	7100	15336	35.32	5000	1229	18848		671	32.8					
ST186	01482	G12020	B001	177154092400	S01	06/07/1999	SEM	FL		G		28		
	6600	9322	73.81	4100	904	8427		2548	57					
ST186	01482	G12020	B001	177154092400	S01	12/17/1999	SEM	FL		G		27		
	4800	33085	90.67	3800	258	8536		2508	52					
ST186	01482	G12020	B001	177154092400	S01	06/12/2000	SEM	FL		G		30		
	4000	14005	88.99	2800	379	5308		3063	52					
ST186	01482	G12020	B001	177154092400	S01	11/27/2000	SEM	FL		G		28		
	4900	25053	95.02	3000	171	4284		3262	52					
ST186	01482	G12020	B001	177154092400	S01	06/02/2001	SEM	FL		G		24		
	4800	25242	94.99	2800	120	3029		2277	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
ST186	01482	G12020	B001	177154092400	S01	11/16/2001	SEM	FL		G		30		
	4900	15790	95	2500	252	3979		4786	44.2					
ST186	01482	G12020	B001	177154092400	S01	06/22/2002	SEM	FL		G	24	40		
	4900	23508		1811	199	4678		4778	0				0	N
ST186	03035	G12020	B002	177154104700	S01	05/26/2001	SEM	FL		G		19		
	9200	10018	0	6883	1561	15638		0	44.3					
ST186	03035	G12020	B002	177154104700	S01	09/10/2001	SEM	FL		G		19		
	92	10107	.31	6879	1280	12937		4	0					
ST186	01482	G12020	C002	177154096200	S02	11/27/2000	SEM	FL		G		24		
	6600	14823	0	5875	1076	15950		0	42					
ST186	01482	G12020	C002	177154096200	S02	05/23/2001	SEM	FL		G		30		
	5800	19852	0	4250	1064	21123		0	42					
ST186	01482	G12020	C002	177154096200	S02	12/09/2001	SEM	FL		G		64		
	4900	24971	80.01	1625	552	13784		2209	44.2					
ST186	01482	G12020	C002	177154096200	S02	06/22/2002	SEM	FL		G	24	43		
	3700	28274		2460	481	13600		2725	0				0	N
ST186	01482	G12020	C002	177154096200	S02	12/07/2002	SEM	FL		G	24	50		
	3700	31752		1751	375	11907		2124	0				0	N
ST172	02312	G12024	A001	177154078200	S02	02/12/2000	POT	FL		O	24	9		
	2950	5810	20.95	1950	200	1162		53	34.9		.592			N
ST172	02312	G12024	A001	177154078200	S02	05/23/2000	SEM	FL		G		8		
	2950	4653	16.92	1250	167	777		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
ST172	02312	G12024	A001	177154078200	S02	12/18/2000	SEM	FL		G		9		
	2950	1139	13.6	1160	216	246		34		49.2				
ST172	02312	G12024	C001	177154084501	S01	05/25/1998	SEM	FL		G		18		
	6800	160120	10.75	5530	83	13290		10		41.5				
ST172	02312	G12024	C001	177154084501	S01	12/31/1998	SEM	FL		G		999		
	6300	155838	10.53	5500	68	10597		8		41.5				
ST172	02312	G12024	C001	177154084501	S01	06/13/1999	SEM	FL		G		19		
	5800	165286	10.47	4600	77	12727		9		41.5				
ST172	02312	G12024	C001	177154084501	S01	05/26/2000	SEM	FL		G		18		
	4900	168727	21.43	3800	11	1856		3		41.6				
ST172	02312	G12024	C001	177154084501	S01	12/29/2000	SEM	FL		G		24		
	4900	194057	25.53	3075	70	13584		24		42.4				
PL005	03247	G12027	004	177134021501	D01	12/29/1999	SEM	FL		G		14		
	6600	28970	0	3700	165	4780		0		46.4				
PL005	03247	G12027	004	177134021501	D01	06/25/2000	SEM	FL		G		16		
	2800	45313	98.42	2200	16	725		997		45.6				
PL005	03247	G12027	004	177134021501	D03	03/16/2001	POT	FL		G	24	10		
	2300	960	0	2017	297	285		0		39.2	.601			N
PL005	03247	G12027	004	177134021501	D03	06/18/2001	SEM	FL		O		12		
	1470	1190	48.22	1100	189	225		176		39.2				
PL005	03247	G12027	004	177134021501	D03	11/25/2001	SEM	FL		O		12		
	1670	809	72.36	620	68	55		178		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
PL005	03247	G12027	004	177134021501	D03	06/28/2002	SEM	FL		O		26		
	1525	2172	88.2	323	93	202		695	39					
PL005	03247	G12027	004	177134021501	D03	12/15/2002	SEM	GL		O		64		
	1240	9999999	99	132	0	6		842						
PL005	03247	G12027	004D	177134021501	D02	12/30/1999	SEM	FL		O		17		
	2000	1431	.11	1950	905	1295		1	46.8					
PL005	03247	G12027	004D	177134021501	D02	06/26/2000	SEM	FL		O		17		
	2100	1233	.1	1896	970	1196		1	37.9					
PL005	03247	G12027	004D	177134021501	D02	12/14/2000	SEM	FL		G		17		
	2200	726	11.24	1520	632	459		80	38.3					
PL005	03247	G12027	004D	177134021501	D02	05/22/2001	POT	FL		O	24	19		
	1730	908	24.63	1180	404	367		132	37.6		.61			N
PL005	03247	G12027	004D	177134021501	D02	06/16/2001	SEM	FL		G		14		
	1380	945	28.27	1150	345	326		136	37.6					
PL005	03247	G12027	004D	177134021501	D02	11/19/2001	SEM	FL		G		14		
	1780	795	43.91	1020	258	205		202	37.6					
PL005	03247	G12027	004D	177134021501	D02	06/25/2002	SEM	FL		G		12		
	1400	1963	56.31	890	135	265		174	37.2					
PL005	03247	G12027	004D	177134021501	D02	12/17/2002	SEM	FL		G		26		
	1215	2682	88.34	132	88	236		667	37.2					
PL005	03247	G12027	004D	177134021501	D02	06/20/2003	SEM	FL		G		32		
	350	6985	87.99	189	68	475		498	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
PL005	03247	G12027	004D	177134021501	D02	12/28/2003	SEM	FL				32		
	980	7167	93.45	105	18	129		257		37.2				
PL005	03247	G12027	005	177134022500	S01	05/28/2001	SEM	FL		G		16		
	7350	38925	89.96	6800	134	5216		1201		46.5				
PL005	03247	G12027	005	177134022500	S02	12/05/2001	POT	FL		G	24	10		
	9400	29132	0	8600	190	5535		0		42.4	.61			N
PL005	03247	G12027	005	177134022500	S02	12/08/2001	SEM	FL		G		11		
	9400	20024	0	8600	295	5907		0		42.4				
PL005	03247	G12027	005	177134022500	S02	06/22/2002	SEM	FL		G		17		
	4300	37758	0	3721	128	4833		0		42.4				
PL005	03247	G12027	005	177134022500	S02	12/28/2002	SEM	FL		G		14		
	3400	72310	34.09	2090	29	2097		15		42.4				
PL005	03247	G12027	005	177134022500	S03	05/16/2003	POT	FL		G	24	13		
	9025	58112	0	9000	107	6218		0		41.6	.595			N
PL005	03247	G12027	005	177134022500	S03	06/17/2003	SEM	FL		G		13		
	9000	38567	25	7640	150	5785		50		41.6				
PL005	03247	G12027	008	177134022800	S01	04/18/2001	POT	FL		G	24	14		
	6750	22194	0	6050	139	3085		0		45.1	.601			N
PL005	03247	G12027	008	177134022800	S02	06/29/2003	SEM	FL		G		15		
	8500	26526	14.91	8000	291	7719		51		43.9				
PL005	03247	G12027	018	177134023300	S01	06/26/2003	SEM	FL		G		22		
	5300	9999999	99	4120	0	3172		1751						

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WATER VOL	SI 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	A001	177134018800	S02	06/14/1998	SEM	FL		G		30		
7590	43278	2.29	5300	299	12940	7	42							
PL005	03247	G12027	A001	177134018800	S02	10/18/1998	SEM	FL		G		33		
7000	42172	0	4700	290	12230	0	42							
PL005	03247	G12027	A001	177134018800	S02	06/13/1999	SEM	FL		G		24		
6400	39360	.36	3020	278	10942	1	45.5							
PL005	03247	G12027	A001	177134018800	S02	11/24/1999	SEM	FL		G		24		
6400	43899	7.19	2360	218	9570	17	40.4							
PL005	03247	G12027	A001	177134018800	S02	06/12/2000	SEM	FL		G		30		
5600	44658	.05	2000	187	8351	0	39.7							
PL005	03247	G12027	A001	177134018800	S02	12/04/2000	SEM	FL		G		22		
5200	42541	0	2200	181	7700	0	39.5							
PL005	03247	G12027	A001	177134018800	S02	06/22/2001	SEM	FL		G		18		
5200	51920	0	1100	125	6490	0	40.7							
PL005	03247	G12027	A001	177134018800	S02	11/29/2001	SEM	FL		G		16		
5200	48542	0	4015	96	4660	0	40.7							
PL005	03247	G12027	A001	177134018800	S02	06/16/2002	SEM	FL		G		11		
5200	79029	81.08	4100	70	5532	300	40.7							
PL005	03247	G12027	A001	177134018800	S02	12/11/2002	SEM	FL		G		128		
5200	69321	61.38	4500	56	3882	89	40.7							
PL005	03247	G12027	A001	177134018800	S03	03/03/2003	POT	FL		G	24	13		
4950	72400	80.13	4525	30	2172	121	37.5		.838				N	

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WATER VOL	SI 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	A001	177134018800	S03	06/11/2003	SEM	FL		G		11		
	5200	60042	46.07	5000	48	2882		41	37					
PL005	03247	G12027	A001	177134018800	S03	12/01/2003	SEM	FL		G		10		
	4700	113458	80	3940	24	2723		96	37					
PL005	03247	G12027	B001	177134021400	S01	11/20/1999	POT	FL		O	24	11		
	1900	1411	8.15	1200	124	175		11	38.5		.616			N
PL005	03247	G12027	B001	177134021400	S01	12/23/1999	SEM	FL		O		12		
	1150	763	74.71	500	177	135		523	39.6					
PL005	03247	G12027	B001	177134021400	S01	06/24/2000	SEM	FL		O		12		
	3620	233	44.32	3250	103	24		82	42.7					
PL005	03247	G12027	B001	177134021400	S01	12/02/2000	SEM	UK		O		14		
	2350	5406	90.62	870	32	173		309	39.8					
PL005	03247	G12027	B001	177134021400	S01	04/14/2001	SEM	UK		O		22		
	700	5773	96.51	680	22	127		609	39.4					
PL005	03247	G12027	C001	177134021801	S01	01/12/2001	POT	FL		G	24	23		
	9200	30473	0	7600	668	20356		0	46.5		.608			N
PL005	03247	G12027	C001	177134021801	S01	05/29/2001	SEM	FL		G		14		
	6750	42894	22.35	4900	66	2831		19	45.1					
PL005	03247	G12027	C001	177134021801	S01	12/07/2001	SEM	FL		G		27		
	5200	32509	15.75	3600	214	6957		40	38.2					
PL005	03247	G12027	C001	177134021801	S01	06/21/2002	SEM	FL		G		27		
	5200	64174	12.32	2400	121	7765		17	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		
PL005	03247	G12027	C001	177134021801	S01	01/03/2003	SEM	FL		G		24		
	2300	105517	19.44	1600	58	6120	14	38.2						
PL005	03247	G12027	C001	177134021801	S01	06/29/2003	SEM	FL		G		24		
	2300	277733	25	1290	15	4166	5	38.2						
PL005	03247	G12027	C001	177134021801	S01	12/28/2003	SEM	FL				28		
	1400	2034000	50	1150	1	2034	1	38.2						
PL005	03247	G12027	D001	177134023100	S01	06/16/2001	SEM	FL		G		24		
	9700	81321	20	8900	156	12686	39	37.6						
PL005	03247	G12027	D001	177134023100	S01	07/12/2001	POT	FL		G	24	24		
	8800	90158	20.42	8400	152	13704	39	37.2		.61				N
PL005	03247	G12027	D001	177134023100	S01	06/28/2002	SEM	FL		G		18		
	5250	99141	17.89	4973	78	7733	17	37.6						
PL005	03247	G12027	D001	177134023100	S01	12/12/2002	SEM	FL		G		18		
	4500	146769	27.78	4131	52	7632	20	37.6						
PL005	03247	G12027	D001	177134023100	S01	06/19/2003	SEM	FL		G		18		
	4500	392917	0	3040	12	4715	0	37.6						
PL005	03247	G12027	D001	177134023100	S01	12/19/2003	SEM	FL				28		
	4500	425059	41.38	2300	17	7226	12	37.6						
PL005	03247	G12027	D002	177134022901	S01	12/12/2002	SEM	FL		G		12		
	8300	13420	63.79	6737	176	2362	310	38.1						
PL005	03247	G12027	D002	177134022901	S01	06/16/2003	SEM	FL		G		12		
	6340	18033	85.14	5500	122	2200	699	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
PL005	03247	G12027	D002	177134022901	S01	12/21/2003	SEM	FL				20		
	5660	12863	86.45	4925	95	1222		606		38.1				
ST260	00730	G12036	A001	177164022100	S01	05/05/1998	SEM	FL		G		17		
	3100	29809	0	2100	173	5157		0		47.6				
ST260	00730	G12036	A001	177164022100	S01	12/01/1998	SEM	FL		G		21		
	3400	34172	0	1500	134	4579		0		49.7				
ST260	00730	G12036	A001	177164022100	S01	05/19/1999	SEM	FL		G		21		
	3200	39000	2.35	1130	125	4875		3		52.6				
ST260	00730	G12036	A001	177164022100	S01	06/11/1999	POT	FL		G	24	21		
	3200	32283	1.64	1100	120	3874		2		55.2	.614			N
ST260	00730	G12036	A001	177164022100	S01	12/08/1999	SEM	FL		G		18		
	3200	32222	0	1240	90	2900		0		52				
ST260	00730	G12036	A001	177164022100	S01	05/30/2000	SEM	FL		G		19		
	3100	29143	0	1170	105	3060		0		50.3				
ST260	00730	G12036	A001	177164022100	S01	12/01/2000	SEM	FL		G		19		
	3000	41760	0	1100	50	2088		0		48.8				
ST260	00730	G12036	A001	177164022100	S01	06/14/2001	SEM	FL		G		19		
	2620	16632	0	1010	87	1447		0		47.6				
ST260	00730	G12036	A001	177164022100	S01	12/15/2001	SEM	FL		G		17		
	2800	17027	0	1200	74	1260		0		42.7				
ST260	00730	G12036	A001	177164022100	S01	06/12/2002	SEM	FL		G		19		
	2450	23800	0	1130	40	952		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
ST260	00730	G12036	A001	177164022100	S01	12/15/2002	SEM	FL		G		19		
	2760	49640	0	1100	25	1241		0		52.7				
ST260	00730	G12036	A001	177164022100	S01	06/04/2003	SEM	FL		G		19		
	1850	91667	0	1050	12	1100		0		51.3				
ST260	00730	G12036	A001	177164022100	S01	12/08/2003	SEM	FL				19		
	1900	46000	0	1030	7	322		0		55.1				
ST260	00730	G12037	A003	177164026200	S01	12/11/2000	SEM	FL		G		17		
	3800	16123	0	3340	300	4837		0		48.8				
ST260	00730	G12037	A003	177164026200	S01	09/03/2001	POT	FL		G	24	19		
	3680	15957	0	2260	323	5154		0		50.9	.634			N
ST260	00730	G12037	A003	177164026200	S01	12/14/2001	SEM	FL		G		16		
	2600	14710	0	2360	276	4060		0		42.7				
ST260	00730	G12037	A003	177164026200	S01	06/21/2002	SEM	FL		G		17		
	2300	26927	0	1840	123	3312		0		59.4				
ST260	00730	G12037	A003	177164026200	S01	12/01/2002	SEM	FL		G		17		
	2260	15568	5.94	1550	190	2958		12		52.7				
ST260	00730	G12037	A003	177164026200	S01	06/14/2003	SEM	FL		G		17		
	2260	9055	15.25	1400	200	1811		36		51.3				
ST260	00730	G12037	A003	177164026200	S01	12/12/2003	SEM	FL		G		17		
	2050	5141	18.18	1050	432	2221		96		66.1				
ST260	00730	G12037	SS002	177164029501	S01	12/02/2002	SEM	FL		G		25		
	4410	19082	54.16	3600	292	5572		345		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
ST260	00730	G12037	SS002	177164029501	S01	06/24/2003	SEM	FL		G		25		
	3000	17655	73.33	2800	200	3531		550		51.3				
SP072	01284	G12079	A001	177234016700	S01	05/05/1998	SEM	FL		G		64		
	1550	9999999	99	780	0	1651		624						
SP072	01284	G12079	A001	177234016700	S01	06/09/1998	SEM	FL		G		64		
	1500	9999999	99	672	0	4000		952						
SP072	01284	G12079	A002	177234016501	D01	05/06/1998	SEM	FL		G		38		
	1550	2844000	0	1135	4	11376		0						
SP072	01284	G12079	A002	177234016501	D01	10/17/1998	SEM	FL		G		38		
	1225	9999999	0	926	0	9105		0						
SP072	01284	G12079	A002	177234016501	D01	05/04/1999	SEM	FL		G		60		
	1368	9999999	99	480	0	3200		2220						
SP072	01284	G12079	A002	177234016501	D01	11/30/1999	SEM	FL		G		60		
	1368	9999999	99	567	0	1646		1820						
SP072	01284	G12079	A002	177234016501	D01	06/23/2000	SEM	FL		G		60		
	1393	9999999	99	610	0	1159		1212						
SP072	01284	G12079	A002	177234016501	D01	12/11/2000	SEM	FL		G		60		
	1393	9999999	99	510	0	1025		1764						
SP072	01284	G12079	A002	177234016501	D01	05/14/2001	SEM	FL		G		60		
	1450	9999999	99	573	0	1368		817						
SP072	01284	G12079	A002	177234016501	D03	08/20/2001	POT	FL		G	24	60		
	1240	9999999	100	480	0	1132		1204	0		.567			N

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WATER VOL	SI 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	D03	11/24/2001	SEM	FL		G		60		
	1100	9999999	99	480	0	878		1429						
SP072	01284	G12079	A002D	177234016501	D02	05/06/1998	SEM	FL		G		34		
	1600	3225667	0	1180	3	9677		0						
SP072	01284	G12079	A002D	177234016501	D02	10/17/1998	SEM	FL		G		40		
	1560	9999999	0	956	0	8213		0						
SP072	01284	G12079	A002D	177234016501	D02	03/10/1999	SEM	FL		G		60		
	1347	9999999	99	470	0	1021		840						
SP072	01284	G12079	A002D	177234016501	D02	05/15/2002	SEM	FL		G		60		
	1420	9999999	99	494	0	787		1229						
SP072	01284	G12079	A002D	177234016501	D02	12/29/2002	SEM	FL		G		60		
	1155	9999999	99	510	0	700		1220						
SP072	01284	G12079	A002D	177234016501	D02	05/26/2003	SEM	FL		G		60		
		9999999	99	480	0	592		2824						
MP133	02628	G12088	A001	177254057400	S01	06/08/1998	SEM	FL		G		64		
	940	920	24.54	140	163	150		53	35.9					
MP133	02628	G12088	A001	177254057400	S01	12/13/1998	SEM	FL		G		64		
	1860	1167	21.97	120	174	203		49	36.1					
MP133	02628	G12088	A001	177254057400	S01	05/10/1999	POT	GL		O	17	128		
	1450	774	28.31	160	195	151		77	38.7	.6				N
MP133	02628	G12088	A001	177254057400	S01	06/16/1999	SEM	FL		G		128		
	900	995	26.91	165	182	181		67	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
MP133	02628	G12088	A001	177254057400	S01	12/08/1999	SEM	FL		G		64		
	1255	1342	21.1	200	243	326		65		36.3				
MP133	02628	G12088	A001	177254057400	S01	06/23/2000	SEM	FL		G		22		
	1480	1508	30.66	300	242	365		107		35.6				
MP133	02628	G12088	A001	177254057400	S01	12/08/2000	SEM	FL		G		64		
	960	487	15.83	140	117	57		22		36.1				
MP133	02628	G12088	A001	177254057400	S01	05/31/2001	SEM	FL		G		36		
	810	891	50.25	250	101	90		102						
MP133	02628	G12088	A001	177254057400	S01	06/23/2001	SEM	FL		G		35		
	850	1577	54.49	120	71	112		85		36.3				
MP133	02628	G12088	A001	177254057400	S01	11/10/2001	SEM	FL		G		64		
	925	1940	52.48	100	67	130		74		23.7				
MP133	02628	G12088	A001	177254057400	S01	12/17/2001	SEM	FL		G		64		
	1200	508	55.71	400	124	63		156		36.2				
MP133	02628	G12088	A001	177254057400	S01	05/08/2002	SEM	FL		G		64		
	900	2205	67.23	150	39	86		80		36.8				
MP133	02628	G12088	A001	177254057400	S01	06/17/2002	SEM	FL		G		64		
	780	786	47.72	150	103	81		94		38.4				
MP133	02628	G12088	A001	177254057400	S01	12/13/2002	SEM	FL		G		24		
	1075	593	54.74	200	86	51		104		36				
MP133	02628	G12088	A001	177254057400	S01	06/09/2003	SEM	FL		G		31		
	880	1235	22.53	825	196	242		57		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
MP133	02628	G12088	A001	177254057400	S01	12/07/2003	SEM	FL		G		32		
	880	500	45.04	320	144	72		118		35.8				
MP133	02628	G12088	A002	177254057600	S01	12/09/1999	SEM	FL		G		10		
	1900	3378	52.56	1220	148	500		164		36.3				
MP133	02628	G12088	A003	177254059400	S01	06/05/1998	SEM	FL		G		10		
	1310	9999999	99	1010	0	374		167						
MP133	02628	G12088	A003	177254059400	S01	12/03/1998	POT	FL		G	16.8	64		
	1255	9999999	100	540	0	260		646			.6			N
MP133	02628	G12088	A003	177254059400	S01	12/12/1998	SEM	FL		G		15		
	1255	9999999	99	520	0	262		646						
MP133	02628	G12088	A004	177254059500	S01	06/05/1998	SEM	FL		G		64		
	700	705	60.66	220	380	268		586		35.9				
MP133	02628	G12088	A004	177254059500	S01	12/13/1998	SEM	FL		G		64		
	1000	533	65.88	220	345	184		666		36.1				
MP133	02628	G12088	A004	177254059500	S01	05/12/1999	POT	GL		O	8	128		
	1000	791	77.27	205	230	182		782		37.7	.6			N
MP133	02628	G12088	A004	177254059500	S01	06/10/1999	SEM	FL		G		128		
	1100	290	73.71	200	276	80		774		37.4				
MP133	02628	G12088	A004	177254059500	S01	12/14/1999	SEM	FL		G		13		
	1780	1748	8.46	1340	465	813		43		36.3				
MP133	02628	G12088	A004	177254059500	S01	06/21/2000	SEM	FL		G		18		
	1375	1076	26.09	870	694	747		245		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
MP133	02628	G12088	A004	177254059500	S01	12/11/2000	SEM	FL		G		21		
	880	684	23.52	600	725	496		223		36.1				
MP133	02628	G12088	A004	177254059500	S01	06/06/2001	SEM	FL		G		21		
	1150	469	20.07	460	908	426		228						
MP133	02628	G12088	A004	177254059500	S01	06/22/2001	SEM	FL		G		21		
	1000	492	24.86	420	792	390		262		36.2				
MP133	02628	G12088	A004	177254059500	S01	10/27/2001	SEM	FL		G		21		
	1980	598	27.95	540	763	456		296		30.3				
MP133	02628	G12088	A004	177254059500	S01	12/24/2001	SEM	FL		G		21		
	1300	462	21.01	480	891	412		237		36.4				
MP133	02628	G12088	A004	177254059500	S01	05/25/2002	SEM	FL		G		23		
	1340	506	31.99	500	776	393		365		36.2				
MP133	02628	G12088	A004	177254059500	S01	06/16/2002	SEM	FL		G		24		
	1340	596	37.83	385	654	390		398		35.9				
MP133	02628	G12088	A004	177254059500	S01	12/13/2002	SEM	FL		G		21		
	1300	470	48.17	320	438	206		407		36				
MP133	02628	G12088	A004	177254059500	S01	06/19/2003	SEM	FL		G		21		
	740	478	52.78	220	391	187		437		39.5				
MP133	02628	G12088	A004	177254059500	S01	12/08/2003	SEM	FL		G		21		
	640	481	44.35	200	345	166		275		34.9				
MP133	02628	G12088	A005	177254068900	S01	12/13/2000	SEM	FL		O		19		
	1050	509	7.32	180	342	174		27		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
MP133	02628	G12088	A005	177254068900	S01	05/31/2001	SEM	FL		O		26		
	800	670	26.55	230	415	278		150						
MP133	02628	G12088	A005	177254068900	S01	06/20/2001	SEM	FL		O		40		
	600	758	9.17	120	198	150		20		36.3				
MP133	02628	G12088	A005	177254068900	S01	12/06/2001	SEM	FL		O		64		
	1000	463	21.03	180	631	292		168		30.3				
MP133	02628	G12088	A005	177254068900	S01	12/23/2001	SEM	FL		O		64		
	1150	532	39.61	960	186	99		122		36.2				
MP133	02628	G12088	A005	177254068900	S01	05/23/2002	SEM	FL		O		64		
	740	586	49.81	120	133	78		132		33.3				
MP133	02628	G12088	A005	177254068900	S01	06/15/2002	SEM	FL		O		64		
	890	926	51.04	135	94	87		98		36				
MP133	02628	G12088	A005	177254068900	S01	10/21/2002	POT	FL		O	24	37		
	680	469	29.95	170	143	67		61		33	.6			N
MP133	02628	G12088	A005	177254068900	S02	12/09/2002	SEM	FL				14		
	1390	819	12.99	1100	288	236		43		35.1				
MP133	02628	G12088	A005	177254068900	S02	04/17/2003	SEM	GL				64		
	1000	530	64.5	155	279	148		507		37.2				
MP133	02628	G12088	A005	177254068900	S02	06/10/2003	SEM	FL				28		
	1200	1837	27.05	650	731	1343		271		38.6				
MP133	02628	G12088	A006	177254069000	S01	12/12/2000	SEM	FL		G		21		
	1200	394	5.63	340	302	119		18		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
MP133	02628	G12088	A006	177254069000	S01	05/31/2001	SEM	FL		G		21		
	890	590	30.84	220	305	180		136						
MP133	02628	G12088	A006	177254069000	S01	06/19/2001	SEM	FL		G		21		
	780	866	40.2	180	119	103		80	36.4					
MP133	02628	G12088	A006	177254069000	S01	11/09/2001	SEM	FL		G		64		
	1080	785	60.61	210	130	102		200	24.4					
MP133	02628	G12088	A006	177254069000	S01	12/14/2001	SEM	FL		G		64		
	1200	630	61.74	950	119	75		192	36.3					
MP133	02628	G12088	A006	177254069000	S01	05/25/2002	SEM	FL		G		64		
	930	851	58.98	120	121	103		174	36.3					
MP133	02628	G12088	A006	177254069000	S01	06/14/2002	SEM	FL		G		64		
	930	906	53.96	160	128	116		150	36.4					
MP133	02628	G12088	A006	177254069000	S01	12/12/2002	SEM	FL		G		23		
	1355	513	61.03	250	113	58		177	35.5					
MP133	02628	G12088	A006	177254069000	S01	06/19/2003	SEM	FL		G		29		
	960	664	60.9	290	131	87		204	38.5					
MP133	02628	G12088	A006	177254069000	S01	12/09/2003	SEM	FL		G		29		
	1000	649	54.04	400	148	96		174	34.5					
MP223	00491	G12095	A002	177244070300	S01	01/10/2001	SEM	FL		G		128		
	400	9999999	99	120	0	0		20						
MP223	00491	G12095	A002	177244070300	S02	08/31/2001	POT	FL		G	12	82		
	2065	118750	99.66	200	4	475		1170			.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
MP223	00491	G12095	A002	177244070300	S02	11/14/2001	SEM	GL		G		128		
	1530	90500	99	200	2	181		1983	52.9					
MP223	00491	G12095	A002	177244070300	S02	12/10/2002	SEM	FL		G		128		
	1500	9999999	99	165	0	13		4						
MP223	02409	G12096	A001	177244070000	S01	01/10/2001	SEM	FL		G		47		
	2300	96	8.16	1640	177	17		16	54.7					
MP223	02409	G12096	A001	177244070000	S01	05/07/2001	SEM	FL		G		40		
	2290	193933	98.67	1155	30	5818		2226	53.1					
MP223	02409	G12096	A001	177244070000	S01	07/04/2001	POT	FL		G	18	58		
	2290	9999999	100	960	0	2425		1272			.6			N
MP223	02409	G12096	A004	177244076300	S01	01/10/2001	SEM	FL		G		128		
	600	9999999	99	400	0	2		10						
MP223	02409	G12096	A004	177244076300	S01	05/07/2001	SEM	FL		G		128		
	400	9999999	99	90	0	2941		12	54.1					
MP223	02409	G12096	A004	177244076300	S01	08/13/2001	POT	FL		G	18	128		
	310	9999999	100	70	0	2793		19			.6			N
MP223	02409	G12096	A004	177244076300	S01	12/04/2001	SEM	FL		G		128		
	220	9999999	99	70	0	2006		10						
MP223	02409	G12096	A004	177244076300	S01	06/20/2002	SEM	FL		G		128		
	220	9999999	99	80	0	1141		13	54.1					
MP223	02409	G12096	A004	177244076300	S01	12/07/2002	SEM	FL		G		128		
	290	9999999	99	105	0	1475		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
MP223	02409	G12096	A004	177244076300	S01	06/02/2003	SEM	FL		G		128		
	290	9999999	0	85	0	161		0	0					
MP223	02409	G12096	A004	177244076300	S01	11/11/2003	SEM	GL		G		40		
	2000	55500	99	840	12	666		2076	54					
MP223	02409	G12096	A006	177244076400	S01	01/10/2001	SEM	FL		G		128		
	875	600	92.32	340	5	3		57	54.7					
MP223	02409	G12096	A006	177244076400	S01	05/07/2001	SEM	FL		G		128		
	690	229375	86.67	320	8	1835		52	53.5					
MP223	02409	G12096	A006	177244076400	S01	08/12/2001	POT	FL		G	18	128		
	690	252167	90.91	330	6	1513		60	53.5		.6			N
MP223	02409	G12096	A006	177244076400	S01	12/04/2001	SEM	FL		G		128		
	460	9999999	99	70	0	1652		78						
MP223	02409	G12096	A006	177244076400	S01	12/03/2002	SEM	FL		G		128		
	540	9999999	99	105	0	809		46						
MP223	02409	G12096	A006	177244076400	S01	06/02/2003	SEM	GL		G		128		
	540	9999999	0	85	0	1387		0	0					
MP223	02409	G12096	A006	177244076400	S01	11/11/2003	SEM	GL		G		128		
	480	9999999	99	80	0	1153		218						
MP223	02409	G12096	A007	177244081800	S01	01/10/2001	SEM	FL		G		128		
	2250	139	91.2	405	108	15		1123	49					
MP223	02409	G12096	A007	177244081800	S01	05/07/2001	SEM	FL		G		128		
	2050	113214	84.09	465	126	14265		666	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
MP223	02409	G12096	A007	177244081800	S01	08/12/2001	POT	FL		G	18	128		
	2250	145231	91.93	475	78	11328		888			.6			N
MP223	02409	G12096	A007	177244081800	S01	12/02/2001	SEM	FL		G		128		
	1900	164426	96.59	330	54	8879		1530		48.2				
MP223	02409	G12096	A007	177244081800	S01	05/26/2002	SEM	FL		G		128		
	1900	36146	98.69	230	48	1735		3624		48.2				
MP223	02409	G12096	A007	177244081800	S01	11/11/2002	SEM	FL		G		128		
	1600	54800	99	320	20	1096		2360		48.2				
MP223	02409	G12096	A007	177244081800	S01	05/26/2003	SEM	FL		G		128		
	1600	600	98.33	400	20	12		1175		48.2				
MP223	02409	G12096	A007	177244081800	S01	11/17/2003	SEM	FL		G		40		
	1600	59889	99	285	9	539		1842		48.2				
MP223	02409	G12096	A010	177244085400	S01	01/10/2001	SEM	FL		G		128		
	480	9999999	99	130	0	2		47						
MP223	02409	G12096	A010	177244085400	S01	08/15/2001	POT	FL		G	12	128		
	340	9999999	100	70	0	552		12			.6			N
MP223	02409	G12096	A010	177244085400	S01	11/10/2001	SEM	FL		G		128		
	345	9999999	99	70	0	133		3						
MP223	02409	G12096	A010	177244085400	S01	11/05/2002	SEM	FL		G		128		
	330	9999999	0	105	0	87		0						
MP223	02409	G12096	A010	177244085400	S01	05/31/2003	SEM	FL		G		128		
	330	9999999	0	128	0	66		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
MP223	02409	G12096	A010	177244085400	S01	11/13/2003	SEM	FL		G		128		
	80	9999999	0	128	0	61		0						
MP223	02409	G12096	A011	177244087902	S01	07/19/2001	POT	FL		G	18	76		
	2240	96031	20.83	1165	228	21895		60		53.1	.6			N
MP223	02409	G12096	A011	177244087902	S01	12/02/2001	SEM	GL		G		44		
	1350	164143	99	700	14	2298		2614		53.7				
MP223	02409	G12096	A011	177244087902	S01	05/26/2002	SEM	GL		G		45		
	1650	13125	97.87	930	24	315		1104		53				
MP223	02409	G12096	A011	177244087902	S01	11/10/2002	SEM	GL		G		46		
	2050	266667	99	900	3	800		1639		53				
MP223	02409	G12096	A011	177244087902	S01	05/31/2003	SEM	GL		G		46		
	2050	155667	99	900	6	934		2016		53				
MP223	02409	G12096	A011	177244087902	S01	11/17/2003	SEM	GL		G		40		
	2000	55500	99	840	12	666		2076		53				
MP234	01284	G12100	A002	177244072000	S02	05/15/1998	SEM	FL		G		64		
	560	9999999	0	480	0	3324		0						
MO916	01284	G12114	001	608154010700	S01	04/24/1999	POT	FL		G	12	30		
	9750	9999999	100	5713	0	19679		254			.6			N
MO916	01284	G12114	001	608154010701	S01	12/22/1999	SEM	FL		G		17		
	0	9999999	99	6096	0	9485		78		0				
MO916	01284	G12114	001	608154010701	S01	03/15/2000	POT	FL		G	12	40		
	8019	9999999	100	5067	0	9921		58			.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
MO916	01284	G12114	001	608154010701	S01	06/01/2000	SEM	FL		G		40		
	8019	9999999	99	4734	0	7373		70						
MO916	01284	G12114	001	608154010701	S01	11/20/2000	SEM	FL		G		40		
	8019	9999999	99	4469	0	5795		93						
MO916	01284	G12114	001	608154010701	S01	05/26/2001	SEM	FL		G		13		
	6583	9999999	99	3636	0	4525		97						
VK786	00078	G12119	A001	608164021100	S01	08/08/2000	POT	FL		O	4	90		
	1766	681	0	1220	6591	4487		0		30.4	.65			N
VK786	00078	G12119	A001	608164021100	S01	06/21/2001	SEM	FL		O	24	102		
		1100		1045	6822	7506		68		35.6				N
VK786	00078	G12119	A001	608164021100	S01	12/24/2001	SEM	FL		O	24	99		
		654		861	6804	4447		205		35.6				N
VK786	00078	G12119	A001	608164021100	S01	06/30/2002	SEM	FL			24	114		
	1527	830		821	6688	5554		7		31.1			215	N
VK786	00078	G12119	A001	608164021100	S01	12/13/2002	SEM	FL		O	24	114		
	1505	661		575	6525	4310		0		31.1			243	N
VK786	00078	G12119	A001	608164021100	S01	06/19/2003	SEM	FL		O	24	114		
	1505	637		358	4919	3135		0		31.1			238	N
VK786	00078	G12119	A002	608164022601	S01	01/25/2001	POT	FL		O	4	38		
	1445	561	11.98	1229	1785	1002		243		29.7	.65			N
VK786	00078	G12119	A002	608164022601	S01	06/23/2001	SEM	FL		O	24	50		
		572		1268	2619	1497		53		34.1				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK786	00078	G12119	A002	608164022601	S01	12/02/2001	SEM	FL		0	24	61		
		554		1474	2597	1439		26		34.1				N
VK786	00078	G12119	A002	608164022601	S01	06/26/2002	SEM	FL			24	90		
	1679	620		886	4984	3092		0		29.7			234	N
VK786	00078	G12119	A002	608164022601	S01	12/20/2002	SEM	FL		0	24	90		
	1679	634		767	5792	3675		88		29.7			243	N
VK786	00078	G12119	A002	608164022601	S01	06/27/2003	SEM	FL		0	24	90		
	1299	616		603	4762	2933		529		29.7			241	N
VK786	00078	G12119	A003	608164022700	S01	12/15/2000	POT	FL		0	4	31		
	1969	803	0	1548	3504	2815		0		29.8	.65			N
VK786	00078	G12119	A003	608164022700	S01	06/04/2001	SEM	FL		0		56		
		896	0	1198	4470	4003		0		34.2				
VK786	00078	G12119	A003	608164022700	S01	12/25/2001	SEM	FL		0		70		
		827	0	1036	4114	3404		0		34.3				
VK786	00078	G12119	A003	608164022700	S01	06/26/2002	SEM	FL			24	92		
	1821	868		1030	5082	4409		0		29.9			235	N
VK786	00078	G12119	A003	608164022700	S01	06/26/2003	SEM	GL		0	24	128		
	2059	741		227	1490	1104		1490		29.9			220	N
VK786	00078	G12119	A004	608164030000	S01	08/10/2000	POT	FL		0	5	64		
	0	693	0	1384	10363	7178		0		30.5	.65			N
VK786	00078	G12119	A004	608164030000	S01	06/15/2001	SEM	FL		0	24	102		
		1684		1523	9970	16792		0		35				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
VK786	00078	G12119	A004	608164030000	S01	12/29/2001	SEM	FL		0	24	107		
	1215			1148	10542	12808		0	36.2					N
VK786	00078	G12119	A004	608164030000	S01	06/30/2002	SEM	FL			24	115		
	2162	1656		1062	9063	15008		9	31.8				830	N
VK786	00078	G12119	A004	608164030000	S01	12/24/2002	SEM	FL		0	24	115		
	2162	1092		837	9765	10660		0	31.8				816	N
VK786	00078	G12119	A004	608164030000	S01	06/30/2003	SEM	FL		0	24	128		
	2162	1455		422	10184	14816		0	31.8				289	N
VK786	00078	G12119	A006	608164030200	S01	10/01/2000	POT	FL		0	5	46		
	2139	811	0	4133	5090	4128		0	28.7	.65				N
VK786	00078	G12119	A006	608164030200	S01	06/06/2001	SEM	FL		0	24	101		
	1786			1131	7360	13145		470	35					N
VK786	00078	G12119	A006	608164030200	S01	12/19/2001	SEM	FL		0	24	97		
	1424			1127	6361	9059		110	35					N
VK786	00078	G12119	A006	608164030200	S01	06/27/2002	SEM	FL			24	106		
	2163	951		1014	6644	6318		20	30.6				231	N
VK786	00078	G12119	A006	608164030200	S01	12/14/2002	SEM	FL		0	24	106		
	2163	850		1027	7198	6115		0	30.6				243	N
VK786	00078	G12119	A006	608164030200	S01	06/14/2003	SEM	FL		0	24	112		
	2163	829		954	6534	5418		417	30.6				238	N
VK786	00078	G12119	A007	608164030300	S01	10/22/2000	POT	FL		0	4	87		
	1597	839	.1	1455	7797	6540		8	30.7	.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
VK786	00078	G12119	A007	608164030300	S01	06/30/2001	SEM	FL		0		122		
		847	0	1036	11231	9517		0		35.1				
VK786	00078	G12119	A007	608164030300	S01	12/22/2001	SEM	FL		0		100		
		857	16.69	980	8414	7212		1686		35.3				
VK786	00078	G12119	A007	608164030300	S01	06/30/2002	SEM	FL			24	99		
	1680	753		753	10339	7781		0		30.8			247	N
VK786	00078	G12119	A007	608164030300	S01	06/30/2003	SEM	FL		0	24	128		
	1680	797		916	10195	8123		651		30.8			254	N
VK786	00078	G12119	A013	608164030900	S01	11/07/2000	POT	FL		0	4	86		
	1620	495	0	1109	9626	4763		0		30.5	.65			N
VK786	00078	G12119	A013	608164030900	S01	06/29/2001	SEM	FL		0		121		
		627	0	805	11662	7309		0		35.5				
VK786	00078	G12119	A013	608164030900	S01	12/04/2001	SEM	FL		0		107		
		637	0	847	9782	6229		0		35.5				
VK786	00078	G12119	A013	608164030900	S01	06/28/2002	SEM	FL			24	112		
	1504	632		339	2402	1519		3183		31			246	N
VK786	00078	G12119	A013	608164030900	S01	06/09/2003	SEM	GL		0	24	120		
	2059	1054		242	700	738		6299		31			231	N
VK786	00078	G12119	A013	608164030901	S01	12/04/2003	POT	FL		0	5	20		
		11041	1.03	2801	772	8524		8		48.4	.65			N
VK786	00078	G12119	A015	608164031100	S01	06/26/2001	SEM	FL		0	24	55		
		711		1193	1436	1021		84		34.2				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK786	00078	G12119	A015	608164031100	S01	07/16/2001	POT	FL		O	7	47		
	1714	913	.4	1295	2236	2042		9		28.1	.65			N
VK786	00078	G12119	A015	608164031100	S01	12/09/2001	SEM	FL		O	24	45		
		1120		1477	1436	1609		0		32.3				N
VK786	00078	G12119	A015	608164031100	S01	06/28/2002	SEM	FL			24	90		
	2339	1304		1187	2241	2922		0		28.1			227	N
VK786	00078	G12119	A015	608164031100	S01	12/16/2002	SEM	FL		O	24	90		
	2339	1308		997	3197	4181		0		28.1			235	N
VK786	00078	G12119	A015	608164031100	S01	06/12/2003	SEM	FL		O	24	90		
	2339	2381		919	2871	6837		9		28.1			239	N
VK786	00078	G12119	A017	608164031300	S01	06/17/2003	SEM	FL		G	24	24		
	2837	26413		2849	640	16904		6		62.3			246	N
EW873	03026	G12136	A001	608105002602	S01	03/19/1998	SEM	FL		O		24		
		537	0	720	1509	811		0		19.3				
EW873	03026	G12136	A001	608105002602	S01	07/20/1998	SEM	FL		O		24		
		681	1.54	630	960	654		15		16.7				
EW873	03026	G12136	A001	608105002602	S01	01/04/1999	SEM	FL		O		22		
		712	15.95	600	548	390		104		17.5				
EW873	03026	G12136	A001	608105002602	S01	05/01/1999	SEM	FL		O		54		
	0	9999999	99	5776	0	18460		492						
EW873	03026	G12136	A001	608105002602	S01	06/09/1999	POT	FL		O	7	22		
	1745	582	19.21	500	555	323		132		17.5	.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
EW873	03026	G12136	A001	608105002602	S01	01/03/2000	POT	FL		0	12	64		
	2433	642	44.01	510	383	246		301		15.3	.6			N
EW873	03026	G12136	A001	608105002602	S01	07/05/2000	SEM	FL		0		24		
		2467	89.05	200	92	227		748		17.2				
EW873	03026	G12136	A001	608105002602	S01	01/19/2001	SEM	FL		0		128		
		1432	81.59	200	81	116		359		17.2				
EW873	03026	G12136	A001	608105002602	S01	07/20/2001	SEM	GL		0		128		
		5519	90.86	88	81	447		805		17.2				
EW873	03026	G12136	A002	608105003200	S01	03/20/1998	SEM	FL		0		22		
		669	0	1140	2500	1673		0		21				
EW873	03026	G12136	A002	608105003200	S01	07/19/1998	SEM	FL		0		32		
		612	0	1070	1740	1065		0		20.5				
EW873	03026	G12136	A002	608105003200	S01	01/08/1999	SEM	FL		0		42		
		629	0	860	1305	821		0		22.2				
EW873	03026	G12136	A002	608105003200	S01	07/04/1999	SEM	FL		0		24		
		620	0	825	644	399		0		21.6				
EW873	03026	G12136	A002	608105003200	S01	01/03/2000	SEM	FL		0		31		
		649	0	480	1314	853		0		21.6				
EW873	03026	G12136	A002	608105003200	S01	07/04/2000	SEM	FL		0		31		
		737	0	380	1002	738		0		21.6				
EW873	03026	G12136	A002	608105003200	S01	01/15/2001	SEM	FL		0		42		
		735	0	270	600	441		0		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		
EW873	03026	G12136	A002	608105003200	S01	07/26/2001	SEM	FL		O		42		
		2281	.87	105	114	260	1	21.6						
EW873	03026	G12136	A003	608105003600	S01	02/02/1998	SEM	FL		O		34		
		921	0	1090	1502	1383	0	23						
EW873	03026	G12136	A003	608105003600	S01	07/19/1998	SEM	FL		O		32		
		849	0	1070	1251	1062	0	24.5						
EW873	03026	G12136	A003	608105003600	S01	01/08/1999	SEM	FL		O		40		
		990	0	760	1529	1514	0	24.3						
EW873	03026	G12136	A003	608105003600	S01	07/04/1999	SEM	FL		O		28		
		792	0	860	950	752	0	24.3						
EW873	03026	G12136	A003	608105003600	S01	01/04/2000	SEM	FL		O		28		
		826	0	680	958	791	0	24.3						
EW873	03026	G12136	A003	608105003600	S01	07/03/2000	SEM	FL		O		28		
		960	1.17	580	931	894	11	24.3						
EW873	03026	G12136	A003	608105003600	S01	01/19/2001	SEM	FL		O		28		
		845	0	510	813	687	0	24.5						
EW873	03026	G12136	A003	608105003600	S01	07/26/2001	SEM	FL		O		30		
		1055	.55	145	905	955	5	24.5						
EW873	03026	G12136	A003	608105003600	S01	03/05/2002	SEM	FL		O		30		
		861	.94	225	632	544	6	24.5						
EW873	03026	G12136	A003	608105003600	S01	08/06/2002	SEM	FL		O		30		
		791	.85	205	698	552	6	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
EW873	03026	G12136	A003	608105003600	S01	02/02/2003	SEM	FL		0		128		
		1588	.41	200	725	1151		3		24.5				
EW873	03026	G12136	A003	608105003600	S01	09/07/2003	SEM	FL		0		30		
		1252	1.1	180	627	785		7		24.5				
EW873	03026	G12136	A003	608105003600	S01	12/06/2003	POT	FL		0	6	30		
		1126	3.37	180	660	743		23		24.5	.704			N
EW873	03026	G12136	A004	608105003700	S01	03/28/1998	SEM	FL		0		50		
		720	2	440	5730	4125		117		18.8				
EW873	03026	G12136	A004	608105003700	S01	07/21/1998	SEM	FL		0		68		
		711	10.01	360	3705	2635		412		17.1				
EW873	03026	G12136	A004	608105003700	S01	01/04/1999	SEM	FL		0		50		
		596	9.98	330	2888	1720		320		17.1				
EW873	03026	G12136	A004	608105003700	S01	07/05/1999	SEM	FL		0		50		
		563	20.01	250	1823	1026		456		17.1				
EW873	03026	G12136	A004	608105003700	S01	01/05/2000	SEM	FL		0		50		
		559	28	260	1458	815		567		17.8				
EW873	03026	G12136	A004	608105003700	S01	07/02/2000	SEM	FL		0		50		
		549	22.18	190	1312	720		374		17.8				
EW873	03026	G12136	A004	608105003700	S01	01/16/2001	SEM	FL		0		128		
		640	23.04	200	885	566		265		17.8				
EW873	03026	G12136	A004	608105003700	S01	07/18/2001	SEM	GL		0		128		
		811	26.26	100	1011	820		360		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
EW873	03026	G12136	A004	608105003700	S01	03/12/2002	SEM	GL		0		128		
	912	37.55	200	612	558		368	17.8						
EW873	03026	G12136	A004	608105003700	S01	08/10/2002	SEM	GL		0		128		
	1085	35.73	185	644	699		358	17.8						
EW873	03026	G12136	A004	608105003700	S01	02/04/2003	SEM	GL		0		128		
	1270	37.53	160	541	687		325	17.8						
EW873	03026	G12136	A004	608105003700	S01	09/07/2003	SEM	GL		0		128		
	654	50.68	185	474	310		487	17.8						
EW873	03026	G12136	A005	608105004400	S01	03/22/1998	SEM	FL		0		128		
	610	36.01	520	2063	1258		1161	21.7						
EW873	03026	G12136	A005	608105004400	S01	07/21/1998	SEM	FL		0		128		
	580	50	315	2069	1200		2069	18.1						
EW873	03026	G12136	A005	608105004400	S01	01/15/1999	SEM	FL		0		24		
	662	44	440	2235	1480		1756	19.2						
EW873	03026	G12136	A005	608105004400	S01	07/07/1999	SEM	FL		0		44		
	546	30.01	325	1537	839		659	19.5						
EW873	03026	G12136	A005	608105004400	S01	01/05/2000	SEM	FL		0		44		
	634	64.97	240	585	371		1085	20.3						
EW873	03026	G12136	A005	608105004400	S01	07/06/2000	SEM	FL		0		44		
	483	66.49	250	505	244		1002	20.3						
EW873	03026	G12136	A005	608105004400	S01	01/20/2001	SEM	FL		0		128		
	935	83.42	200	214	200		1077	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		
EW873	03026	G12136	A005	608105004400	S01	07/27/2001	SEM	GL		O		128		
		829	81.36	90	404	335	1763	20.3						
EW873	03026	G12136	A005	608105004400	S01	03/06/2002	SEM	GL		O		128		
		910	85.33	170	233	212	1355	20.3						
EW873	03026	G12136	A005	608105004400	S01	08/05/2002	SEM	GL		O		128		
		971	79.73	160	313	304	1231	20.3						
EW873	03026	G12136	A005	608105004400	S01	02/04/2003	SEM	GL		O		128		
		6840	86.25	180	175	1197	1098	20.3						
EW873	03026	G12136	A005	608105004400	S01	09/10/2003	SEM	GL		O		128		
		1378	87.15	180	119	164	807	20.3						
EW873	03026	G12136	A006	608105004500	S01	03/18/1998	SEM	FL		O		44		
		857	0	680	2666	2285	0	23.3						
EW873	03026	G12136	A006	608105004500	S01	07/20/1998	SEM	FL		O		54		
		737	.26	520	754	556	2	21.7						
EW873	03026	G12136	A006	608105004500	S01	01/04/1999	SEM	FL		O		50		
		722	0	555	612	442	0	21.7						
EW873	03026	G12136	A006	608105004500	S01	07/04/1999	SEM	FL		O		44		
		711	0	510	696	495	0	21.7						
EW873	03026	G12136	A006	608105004500	S01	01/06/2000	SEM	FL		O		50		
		683	0	600	1004	686	0	21.7						
EW873	03026	G12136	A006	608105004500	S01	07/03/2000	SEM	FL		O		50		
		776	0	560	931	722	0	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
EW873	03026	G12136	A006	608105004500	S01	01/22/2001	SEM	FL		0		50		
		771	0	520	750	578		0		21.7				
EW873	03026	G12136	A006	608105004500	S01	07/26/2001	SEM	FL		0		72		
		1051	0	100	646	679		0		21.7				
EW873	03026	G12136	A006	608105004500	S01	03/07/2002	SEM	FL		0		70		
		792	1.13	200	702	556		8		21.7				
EW873	03026	G12136	A006	608105004500	S01	08/24/2002	SEM	FL		0		128		
		867	.49	180	813	705		4		21.7				
EW873	03026	G12136	A006	608105004500	S01	02/02/2003	SEM	FL		0		70		
		905	.72	215	1235	1118		9		21.7				
EW873	03026	G12136	A006	608105004500	S01	09/21/2003	SEM	FL		0		70		
		557	.31	220	969	540		3		21.7				
EW873	03026	G12136	A007	608105004600	S01	03/28/1998	SEM	FL		0		58		
		488	21.98	300	1331	650		375		17.6				
EW873	03026	G12136	A007	608105004600	S01	07/22/1998	SEM	FL		0		64		
		356	23.96	300	1463	521		461		17.8				
EW873	03026	G12136	A007	608105004600	S01	01/02/1999	SEM	FL		0		128		
		546	2.84	460	1299	709		38		18				
EW873	03026	G12136	A007	608105004600	S01	07/07/1999	SEM	FL		0		128		
		504	25.12	230	1118	564		375		18				
EW873	03026	G12136	A007	608105004600	S01	01/08/2000	SEM	FL		0		128		
		476	23.99	225	881	419		278		17.5				

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WATER VOL	SI 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	A007	608105004600	S01	07/21/2000	SEM	GL		0		128		
		715	26.34	190	1074	768		384		17.5				
EW873	03026	G12136	A007	608105004600	S01	01/27/2001	SEM	GL		0		128		
		398	15.51	170	953	379		175		17.5				
EW873	03026	G12136	A007	608105004600	S01	07/07/2001	SEM	GL		0		128		
		152	21.94	100	854	130		240		17.5				
EW873	03026	G12136	A007	608105004600	S01	03/12/2002	SEM	GL		0		128		
		2523	16.49	200	648	1635		128		17.5				
EW873	03026	G12136	A007	608105004600	S01	08/03/2002	SEM	GL		0		128		
		920	21.78	183	675	621		188		17.5				
EW873	03026	G12136	A007	608105004600	S01	02/03/2003	SEM	GL		0		128		
		550	7.8	170	638	351		54		17.5				
EW873	03026	G12136	A007	608105004600	S01	09/06/2003	SEM	GL		0		128		
		1134	26.03	175	469	532		165		17.5				
EW873	03026	G12136	A008	608105004700	S01	03/18/1998	SEM	FL		0		10		
		1039	.22	1370	899	934		2		24.1				
EW873	03026	G12136	A008	608105004700	S01	07/19/1998	SEM	FL		0		19		
		1222	.11	1360	930	1136		1		24.8				
EW873	03026	G12136	A008	608105004700	S01	01/08/1999	SEM	FL		0		21		
		914	1.91	1100	617	564		12		24.1				
EW873	03026	G12136	A008	608105004700	S01	06/14/1999	POT	FL		0	4	21		
	2586	1731	.57	1220	700	1212		4		24.1	.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	
EW873	03026	G12136	A008	608105004700	S01	01/07/2000	SEM	FL		0		21		
		2365	4.03	1200	548	1296		23	24.8					
EW873	03026	G12136	A008	608105004700	S01	07/08/2000	SEM	FL		0		13		
		3854	4.65	1350	41	158		2	24.8					
EW873	03026	G12136	A008	608105004700	S01	04/21/2001	SEM	FL		0		128		
		4986	8.85	100	443	2209		43	24.8					
EW873	03026	G12136	A008	608105004700	S01	07/20/2001	SEM	FL		0		128		
		77913	4.17	150	23	1792		1	24.8					
EW873	03026	G12136	A008	608105004700	S01	03/08/2002	SEM	FL		0		64		
		16717	10.17	160	53	886		6	24.8					
EW873	03026	G12136	A009	608105004800	S01	03/27/1998	SEM	FL		0		128		
		849	35	540	3333	2829		1795	20					
EW873	03026	G12136	A009	608105004800	S01	07/21/1998	SEM	FL		0		55		
		643	40	380	2972	1910		1981	20.7					
EW873	03026	G12136	A009	608105004800	S01	01/13/1999	SEM	FL		0		39		
		981	28	730	3171	3110		1233	20.7					
EW873	03026	G12136	A009	608105004800	S01	07/07/1999	SEM	FL		0		64		
		819	59.99	380	1632	1336		2447	20.7					
EW873	03026	G12136	A009	608105004800	S01	01/07/2000	SEM	FL		0		64		
		754	65	260	1306	985		2425	19.8					
EW873	03026	G12136	A009	608105004800	S01	07/27/2000	SEM	FL		0		64		
		565	66.94	210	1317	744		2667	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
EW873	03026	G12136	A009	608105004800	S01	01/18/2001	SEM	FL		O		64		
		565	66.83	200	1123	634		2263		19.8				
EW873	03026	G12136	A009	608105004800	S02	04/26/2001	POT	FL		O	24	42		
		593	49.08	185	2491	1476		2401		20.7	.6			N
EW873	03026	G12136	A009	608105004800	S02	07/26/2001	SEM	FL		O		128		
		784	58.6	100	1916	1502		2712		20.7				
EW873	03026	G12136	A009	608105004800	S02	03/12/2002	SEM	FL		O		128		
		684	55.56	180	1802	1233		2253		20.7				
EW873	03026	G12136	A009	608105004800	S02	08/04/2002	SEM	FL		O		128		
		626	58.47	170	1712	1071		2410		20.7				
EW873	03026	G12136	A009	608105004800	S02	02/02/2003	SEM	FL		O		128		
		932	72.48	180	950	885		2502		20.7				
EW873	03026	G12136	A009	608105004800	S02	09/04/2003	SEM	GL		O		128		
		588	59.21	185	1336	785		1939		20.7				
EW873	03026	G12136	A010	608105004900	S01	03/27/1998	SEM	FL		O		84		
		915	0	680	4302	3935		0		20.7				
EW873	03026	G12136	A010	608105004900	S01	07/20/1998	SEM	FL		O		98		
		743	0	560	4247	3157		0		20.7				
EW873	03026	G12136	A010	608105004900	S01	01/03/1999	SEM	FL		O		54		
		646	6.01	460	3284	2122		210		21				
EW873	03026	G12136	A010	608105004900	S01	06/16/1999	POT	FL		O	5	54		
		638	8	545	2393	1526		208		21.2	.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
EW873	03026	G12136	A010	608105004900	S01	01/07/2000	SEM	FL		0		54		
		734	14.01	500	1718	1261		280		18.7				
EW873	03026	G12136	A010	608105004900	S01	07/02/2000	SEM	FL		0		64		
		873	17.89	480	1519	1326		331		18.7				
EW873	03026	G12136	A010	608105004900	S01	01/19/2001	SEM	FL		0		54		
		687	18.91	380	1299	892		303		18.7				
EW873	03026	G12136	A010	608105004900	S01	07/26/2001	SEM	FL		0		128		
		535	16.77	100	1454	778		293		18.7				
EW873	03026	G12136	A010	608105004900	S01	03/04/2002	SEM	FL		0		128		
		673	24.08	200	804	541		255		18.7				
EW873	03026	G12136	A010	608105004900	S01	08/04/2002	SEM	FL		0		128		
		702	21.84	190	637	447		178		18.7				
EW873	03026	G12136	A010	608105004900	S01	02/02/2003	SEM	FL		0		128		
		759	26.11	160	651	494		230		18.7				
EW873	03026	G12136	A010	608105004900	S01	10/19/2003	SEM	FL		0		128		
		562	20.07	150	235	132		59		18.7				
EW873	03026	G12136	A015	608105007400	S01	03/28/1998	SEM	FL		0		60		
		749	0	410	9183	6877		0		20.2				
EW873	03026	G12136	A015	608105007400	S01	07/19/1998	SEM	FL		0		52		
		532	0	860	9891	5258		0		19.2				
EW873	03026	G12136	A015	608105007400	S01	01/03/1999	SEM	FL		0		59		
		694	0	520	9062	6285		0		19.2				

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WATER VOL	SI 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	A015	608105007400	S01	07/06/1999	SEM	FL		0		63		
		834	28	270	4472	3729		1739	19.2					
EW873	03026	G12136	A015	608105007400	S01	01/08/2000	SEM	FL		0		64		
		916	44	260	3212	2942		2524	20.5					
EW873	03026	G12136	A015	608105007400	S01	07/22/2000	SEM	FL		0		64		
		646	54.69	225	3274	2114		3951	20.5					
EW873	03026	G12136	A015	608105007400	S01	01/24/2001	SEM	FL		0		64		
		735	59.14	200	2680	1969		3879	20.5					
EW873	03026	G12136	A015	608105007400	S01	07/27/2001	SEM	FL		0		128		
		760	68.43	90	2193	1667		4754	20.5					
EW873	03026	G12136	A015	608105007400	S01	03/07/2002	SEM	FL		0		128		
		823	68.12	150	1680	1382		3590	20.5					
EW873	03026	G12136	A015	608105007400	S01	08/04/2002	SEM	FL		0		128		
		648	63.53	150	2021	1310		3521	20.5					
EW873	03026	G12136	A015	608105007400	S01	02/03/2003	SEM	FL		0		128		
		609	59.59	150	1940	1181		2861	20.5					
EW873	03026	G12136	A015	608105007400	S01	09/04/2003	SEM	GL		0		128		
		628	61.52	185	1905	1197		3046	20.5					
EW873	03026	G12136	A016	608105007500	S01	03/21/1998	SEM	FL		0		61		
		1093	0	570	5362	5861		0	23.6					
EW873	03026	G12136	A016	608105007500	S01	07/21/1998	SEM	FL		0		64		
		1053	0	450	5346	5628		0	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
EW873	03026	G12136	A016	608105007500	S01	01/03/1999	SEM	FL		0		31		
		1125	0	560	4669	5251		0		23.6				
EW873	03026	G12136	A016	608105007500	S01	07/14/1999	SEM	FL		0		128		
		875	0	510	5427	4746		0		23.6				
EW873	03026	G12136	A016	608105007500	S01	01/10/2000	SEM	FL		0		128		
		1128	.81	340	4184	4721		34		23.1				
EW873	03026	G12136	A016	608105007500	S01	07/05/2000	SEM	FL		0		128		
		1311	2.44	300	3805	4987		95		23.1				
EW873	03026	G12136	A016	608105007500	S01	01/25/2001	SEM	FL		0		128		
		1303	0	300	3705	4829		0		23.1				
EW873	03026	G12136	A016	608105007500	S01	07/27/2001	SEM	FL		0		128		
		1564	2.4	100	3498	5470		86		23.1				
EW873	03026	G12136	A016	608105007500	S01	03/09/2002	SEM	FL		0		128		
		1031	3	220	3527	3636		109		23.1				
EW873	03026	G12136	A016	608105007500	S01	08/05/2002	SEM	FL		0		128		
		1408	.6	220	2991	4211		18		23.1				
EW873	03026	G12136	A016	608105007500	S01	02/09/2003	SEM	FL		0		128		
		1973	2.38	220	2753	5431		67		23.1				
EW873	03026	G12136	A016	608105007500	S01	09/06/2003	SEM	FL		0		128		
		1256	1.17	220	2537	3187		30		23.1				
EW873	03026	G12136	A017	608105008300	S01	02/12/1998	POT	FL		0	4	64		
	4858	1143	0	1520	6005	6864		0		21.8	.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
EW873	03026	G12136	A017	608105008300	S01	07/20/1998	SEM	FL		0		128		
		952	29.52	410	3381	3220		1416	21.2					
EW873	03026	G12136	A017	608105008300	S01	02/10/1999	SEM	FL		0		22		
		964	38.99	3360	1261	1216		806	21.2					
EW873	03026	G12136	A017	608105008300	S01	07/23/1999	SEM	FL		0		128		
		1204	76.01	400	1021	1229		3235	20.8					
EW873	03026	G12136	A017	608105008300	S01	01/07/2000	SEM	FL		0		128		
		892	76	500	860	767		2724	22					
EW873	03026	G12136	A017	608105008300	S01	07/04/2000	SEM	FL		0		64		
		1189	81.78	315	741	881		3327	22					
EW873	03026	G12136	A017	608105008300	S01	01/25/2001	SEM	FL		0		64		
		1047	83.6	210	642	672		3273	22					
EW873	03026	G12136	A017	608105008300	S01	07/06/2001	SEM	FL		0		64		
		1119	85.43	100	554	620		3248	22					
EW873	03026	G12136	A017	608105008300	S01	03/10/2002	SEM	FL		0		128		
		1056	83.57	200	533	563		2711	22					
EW873	03026	G12136	A017A	608105008300	S02	08/28/2002	SEM	FL		0		37		
		760	.56	845	2115	1608		12	21.5					
EW873	03026	G12136	A017A	608105008300	S02	02/10/2003	SEM	FL		0		63		
		785	.25	375	3191	2504		8	21.5					
EW873	03026	G12136	A017A	608105008300	S02	10/21/2003	SEM	FL		0		128		
		522	.72	160	2912	1519		21	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
EW873	03026	G12136	A018	608105008400	S01	05/07/1998	POT	FL		0	4	64		
	4600	1169	0	1700	12187	14241		0		25.6	.6			
EW873	03026	G12136	A018	608105008400	S01	07/18/1998	SEM	FL		0		64		
		1206	0	1400	10613	12795		0		22.6				
EW873	03026	G12136	A018	608105008400	S01	01/08/1999	SEM	FL		0		63		
		1506	2	1540	6655	10022		136		24.5				
EW873	03026	G12136	A018	608105008400	S01	07/14/1999	SEM	FL		0		61		
		1385	32.99	950	3696	5119		1820		24.5				
EW873	03026	G12136	A018	608105008400	S01	01/03/2000	SEM	FL		0		61		
		1169	55	710	2213	2588		2705		24.3				
EW873	03026	G12136	A018	608105008400	S01	07/05/2000	SEM	FL		0		61		
		1169	74.74	550	1688	1974		4995		24.5				
EW873	03026	G12136	A018	608105008400	S01	01/24/2001	SEM	FL		0		62		
		1162	78.32	490	1372	1594		4956		24.5				
EW873	03026	G12136	A018	608105008400	S01	07/07/2001	SEM	FL		0		80		
		933	78.45	113	1641	1531		5974		24.5				
EW873	03026	G12136	A018	608105008400	S01	04/06/2002	SEM	FL		0		128		
		1534	88.24	250	716	1098		5374		24.5				
EW873	03026	G12136	A018A	608105008400	S02	08/27/2002	SEM	FL		0		36		
		972	.54	1000	2783	2705		15		21.2				
EW873	03026	G12136	A018A	608105008400	S02	11/08/2002	POT	FL		0	6	36		
		1088	1.19	475	2327	2532		28		21.2	.704			N

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WATER VOL	SI 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	A018A	608105008400	S02	02/07/2003	SEM	FL		O		42		
		925	3.39	330	1537	1421		54		21.2				
EW873	03026	G12136	A018A	608105008400	S02	09/05/2003	SEM	FL		O		42		
		1240	13.31	190	938	1163		144		21.2				
EW873	03026	G12136	A019	608105008600	S01	07/21/1998	POT	FL		O	6	128		
	2001	925	.21	460	4734	4379		10		18.4	.6			N
EW873	03026	G12136	A019	608105008600	S01	01/02/1999	SEM	FL		O		128		
		621	0	485	4101	2548		0		18.4				
EW873	03026	G12136	A019	608105008600	S01	07/05/1999	SEM	FL		O		128		
		1020	0	340	3788	3862		0		18.8				
EW873	03026	G12136	A019	608105008600	S01	01/10/2000	SEM	FL		O		128		
		705	0	240	3299	2325		0		18.8				
EW873	03026	G12136	A019	608105008600	S01	07/05/2000	SEM	FL		O		128		
		1001	2.39	210	3223	3226		79		18.8				
EW873	03026	G12136	A019	608105008600	S01	01/21/2001	SEM	FL		O		128		
		812	0	240	3038	2468		0		18.8				
EW873	03026	G12136	A019	608105008600	S01	07/30/2001	SEM	FL		O		128		
		574	1.2	90	3623	2080		44						
EW873	03026	G12136	A019	608105008600	S01	03/26/2002	SEM	FL		O		128		
		800	9.99	170	2001	1601		222		18.8				
EW873	03026	G12136	A019	608105008600	S01	08/05/2002	SEM	FL		O		128		
		694	26.45	150	1296	900		466		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	
EW873	03026	G12136	A019	608105008600	S01	02/02/2003	SEM	FL		0		128		
		685	53.08	165	1030	706		1165	18.8					
EW873	03026	G12136	A019	608105008600	S01	09/04/2003	SEM	GL		0		128		
		619	22.32	160	1601	991		460	18.8					
EW873	03026	G12136	A021	608105008801	S01	08/28/1998	POT	FL		0	11	128		
		494	0	900	14726	7278		0	18.5	.6				N
EW873	03026	G12136	A021	608105008801	S01	01/03/1999	SEM	FL		0		85		
		708	2.99	540	10210	7226		315	18.9					
EW873	03026	G12136	A021	608105008801	S01	07/08/1999	SEM	FL		0		80		
		842	36.01	500	4415	3719		2484	18.9					
EW873	03026	G12136	A021	608105008801	S01	01/09/2000	SEM	FL		0		128		
		751	45.01	360	3705	2784		3032	18.1					
EW873	03026	G12136	A021	608105008801	S01	07/05/2000	SEM	FL		0		128		
		573	56.62	230	3227	1848		4212	18.1					
EW873	03026	G12136	A021	608105008801	S01	01/25/2001	SEM	FL		0		128		
		746	65.61	215	2253	1681		4299	18.1					
EW873	03026	G12136	A021	608105008801	S01	07/06/2001	SEM	FL		0		128		
		450	58.27	95	2817	1268		3934	18.1					
EW873	03026	G12136	A021	608105008801	S01	03/25/2002	SEM	FL		0		128		
		785	66.96	200	1325	1040		2685	18.1					
EW873	03026	G12136	A021	608105008801	S01	11/10/2002	SEM	FL		0		128		
		855	72.69	200	1353	1157		3601	18.1					

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WATER VOL	SI 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	A021	608105008801	S01	02/02/2003	SEM	FL		0		128		
		1844	74.47	200	1163	2144		3393	18.1					
EW873	03026	G12136	A021	608105008801	S01	09/23/2003	SEM	GL		0		128		
		2493	62.81	240	1697	4230		2866	18.1					
EW873	03026	G12136	A023	608105009200	S01	02/06/1999	POT	FL		0	4	17		
		465	25.86	3199	1253	583		437	20	.6			N	
EW873	03026	G12136	A023	608105009200	S01	07/02/1999	SEM	FL		0		22		
		606	20.03	1000	551	334		138	22.1					
EW873	03026	G12136	A023	608105009200	S01	01/08/2000	SEM	FL		0		999		
		577	29.74	200	137	79		58	20.9					
EW873	03026	G12136	A023	608105009200	S01	07/06/2000	SEM	FL		0		64		
		1810	42.47	190	42	76		31	20.9					
EW873	03026	G12136	A023	608105009200	S01	01/26/2001	SEM	FL		0		99		
		11118	43.33	200	17	189		13	20.9					
EW873	03026	G12136	A023	608105009201	S01	01/09/2002	POT	FL		0	8	21		
		1826	62.64	1200	575	1050		964	23.7	.6			N	
EW873	03026	G12136	A023	608105009201	S01	03/26/2002	SEM	FL		0		26		
		861	34.55	475	699	602		369	23.7					
EW873	03026	G12136	A023	608105009201	S01	08/12/2002	SEM	FL		0		28		
		758	67.33	270	392	297		808	23.7					
EW873	03026	G12136	A023	608105009201	S01	02/05/2003	SEM	FL		0		46		
		5068	90.82	225	73	370		722	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
EW873	03026	G12136	A023	608105009201	S01	10/20/2003	SEM	FL		O		46		
		2941	96.03	240	34	100		822		23.7				
EW873	03026	G12136	A024	608104010200	S01	02/01/1999	POT	FL		O	4	24		
		897	2.05	3912	1005	901		21		26.3	.6			N
EW873	03026	G12136	A024	608104010200	S01	07/03/1999	SEM	FL		O		20		
		826	14.03	1111	711	587		116		26.3				
EW873	03026	G12136	A024	608104010200	S01	01/10/2000	SEM	FL		O		13		
		1315	45.02	220	127	167		104		26.3				
EW873	03026	G12136	A024	608104010200	S01	07/06/2000	SEM	FL		O		13		
		20500	66.67	200	2	41		4		26.3				
EW873	03026	G12136	A024	608104010203	S01	11/13/2001	POT	FL		O	24	37		
	3979	1063	0	1050	7071	7513		0		22.8	.6			N
EW873	03026	G12136	A024	608104010203	S01	03/03/2002	SEM	FL		O		38		
		1033	.51	1750	4667	4820		24		22.8				
EW873	03026	G12136	A024	608104010203	S01	08/10/2002	SEM	FL		O		38		
		1100	43.92	1250	2397	2637		1877		22.8				
EW873	03026	G12136	A024	608104010203	S01	02/04/2003	SEM	FL		O		38		
		2050	82.01	1000	787	1613		3588		22.8				
EW873	03026	G12136	A024	608104010203	S01	09/28/2003	SEM	FL		O		128		
		1406	81.79	510	757	1064		3399		22.8				
EW873	03026	G12139	001	608105006500	S01	05/09/1998	POT	FL		O	8	128		
	4300	1078	0	1796	10855	11698		0		21.6	.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		
EW873	03026	G12139	001	608105006500	S01	07/20/1998	SEM	FL		0		128		
		945	0	0	11349	10720	0	21.3						
EW873	03026	G12139	001	608105006500	S01	01/03/1999	SEM	FL		0		128		
		1065	0	0	9994	10643	0	21.3						
EW873	03026	G12139	001	608105006500	S01	07/05/1999	SEM	FL		0		128		
		1015	0	0	9243	9382	0	21.3						
EW873	03026	G12139	001	608105006500	S01	01/01/2000	SEM	FL		0		128		
		1012	0	0	9156	9268	0	21.3						
EW873	03026	G12139	001	608105006500	S01	07/05/2000	SEM	FL		0		128		
		1030	7.03	0	7376	7599	558	21.3						
EW873	03026	G12139	001	608105006500	S01	01/26/2001	SEM	FL		0		128		
		1040	8.12	0	6680	6944	590	21.3						
EW873	03026	G12139	001	608105006500	S01	07/28/2001	SEM	FL		0		128		
		784	18.95	0	7358	5767	1720	21.3						
EW873	03026	G12139	001	608105006500	S01	03/28/2002	SEM	FL		0		128		
		839	22.46	700	5679	4765	1645	21.3						
EW873	03026	G12139	001	608105006500	S01	08/03/2002	SEM	FL		0		128		
		852	28.82	700	4984	4247	2018	21.3						
EW873	03026	G12139	001	608105006500	S01	02/02/2003	SEM	FL		0		128		
		801	28.31	700	4316	3459	1704	21.3						
EW873	03026	G12139	001	608105006500	S01	10/18/2003	SEM	FL		0		128		
		875	32.33	700	3804	3327	1817	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
EW873	03026	G12139	A012	608105005104	S01	09/03/2002	POT	FL		0	6	128		
	1054	6.63	150	521	549		37		24.8	.701				N
EW873	03026	G12139	A012	608105005104	S01	02/09/2003	SEM	FL		0		41		
	1088	1.16	210	683	743		8		24.8					
EW873	03026	G12139	A012	608105005104	S01	11/01/2003	SEM	FL		0		41		
	1208	5.54	210	477	576		28		24.8					
EW921	02782	G12142	002	608105007903	S01	06/06/1999	SEM	FL		0		51		
5073	847	0	3867	10596	8979		0		29.7					
EW921	02782	G12142	002	608105007903	S01	07/28/1999	POT	FL		0	4	50		
4974	791	0	1289	10020	7929		0		28.6	.762				N
EW921	02782	G12142	002	608105007903	S01	07/31/1999	POT	FL		0	24	86		
2068	1106	8.01	1212	1974	2183		172		29.7	.688				N
EW921	02782	G12142	002	608105007903	S01	12/17/1999	SEM	FL		0		62		
4017	657	0	1688	7296	4790		0		28.6					
EW921	02782	G12142	002	608105007903	S01	06/25/2000	SEM	FL		0		45		
4316	698	2.84	2496	7104	4960		208		28.6					
EW921	02782	G12142	002	608105007903	S01	11/16/2001	SEM	FL		0		50		
	654	48.59	115	1882	1230		1779		27.3					
EW921	02782	G12142	002	608105007903	S01	06/30/2002	SEM	FL		0		99		
4302	750	58.21	115	1138	853		1585		49.3					
EW921	02782	G12142	002	608105007903	S01	12/28/2002	SEM	FL		0		99		
	1028	72.58	115	690	709		1826		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
EW921	02782	G12142	002	608105007903	S02	06/17/2003	SEM	FL		0		8		
		1064	1.56	115	2841	3023		45		21.7				
EW921	02782	G12142	002	608105007903	S02	07/12/2003	POT	FL		0	24	12		
		1097	0	4539	4085	4483		0		23.5	.65			N
EW921	02782	G12142	002	608105007903	S02	12/31/2003	SEM	FL				15		
		1363	0	450	4190	5712		0		26.2				
EW921	02782	G12142	003	608105008104	S01	09/18/2002	POT	FL		0	12	48		
		726	0	2414	6892	5002		0		27.5	.65			N
EW921	02782	G12142	003	608105008104	S01	12/03/2002	SEM	FL		0		22		
		562	.23	115	3117	1752		7		30.1				
EW921	02782	G12142	003	608105008104	S01	06/03/2003	SEM	FL		0		51		
		1019	55.62	115	2445	2492		3065		27.1				
EW921	02782	G12142	003	608105008104	S01	12/12/2003	SEM	FL				76		
		900	68.31	450	1470	1323		3168		28.2				
EW921	02782	G12145	001	608105006200	S01	12/31/1998	SEM	FL		0		54		
	6004	980	0	4630	15734	15427		0		32.2				
EW921	02782	G12145	001	608105006200	S01	06/06/1999	SEM	FL		0		58		
	5359	916	0	3641	16083	14734		0		29.7				
EW921	02782	G12145	001	608105006200	S01	07/29/1999	POT	FL		0	4	61		
	5200	938	0	1241	15102	14162		0		31.6	.765			N
EW921	02782	G12145	001	608105006200	S01	12/17/1999	SEM	FL		0		96		
	4552	728	3.99	2074	14056	10232		584		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
EW921	02782	G12145	001	608105006200	S01	06/10/2000	SEM	FL		O		54		
	4152	837	50.23	2104	4032	3374		4070		29.3				
EW921	02782	G12145	001	608105006202	S01	06/04/2002	POT	FL		O	24	10		
		643	0	3063	1441	927		0		31.3	.65			N
EW921	02782	G12145	001	608105006202	S01	06/18/2002	SEM	FL		O		10		
	4180	675	1.89	115	1713	1157		33		49.3				
EW921	02782	G12145	001	608105006202	S01	12/03/2002	SEM	FL		O		22		
		791	.33	115	2214	1752		7		30.1				
EW921	02782	G12145	001	608105006202	S01	06/06/2003	SEM	FL		O		57		
		696	.94	115	2223	1548		21		27.1				
EW921	02782	G12145	001	608105006202	S01	12/12/2003	SEM	FL				60		
		816	7.05	450	1758	1434		133		28.5				
EW921	02782	G12145	002	608105008001	S01	12/31/1998	SEM	FL		O		8		
	6169	947	0	5754	3144	2976		0		28.5				
EW921	02782	G12145	002	608105008001	S01	06/13/1999	SEM	FL		O		90		
	1990	1002	6.11	647	3179	3186		207		29.7				
EW921	02782	G12145	002	608105008001	S01	07/31/1999	POT	FL		O	24	86		
	2068	1106	8.01	1212	1974	2183		172		29.7	.688			N
EW921	02782	G12145	002	608105008001	S01	12/26/1999	SEM	FL		O		86		
	1522	635	6.37	382	1294	822		88		27.2				
EW921	02782	G12145	002	608105008003	S01	05/22/2000	POT	FL		O	24	16		
	6698	729	.88	3874	3048	2221		27		29.4	.5			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW921	02782	G12145	002	608105008001	S01	06/24/2000	SEM	FL		0		19		
	6698	662	1.97	3280	3192	2112		64		26.5				
EW921	02782	G12145	002	608105008003	S01	12/08/2000	SEM	FL		0		50		
		1917	48.58	1968	651	1248		615		27.1				
EW921	02782	G12145	002	608105008001	S01	11/16/2001	SEM	FL		0		104		
		1231	68.32	115	389	479		839		27.3				
EW921	02782	G12145	002	608105008003	S02	02/18/2002	POT	FL		0	24	16		
		82	0	3620	1909	156		0		20.7	.65			N
EW921	02782	G12145	002	608105008003	S01	06/13/2002	SEM	FL		0		50		
		696	40.59	1067	2335	1625		1595		27.6				
EW921	02782	G12145	002	608105008003	S01	06/29/2002	SEM	FL		0		37		
	6400	384	2.56	115	2015	773		53		49				
EW921	02782	G12145	002	608105008003	S01	06/30/2002	SEM	FL		0		37		
	6400	384	2.56	115	2015	773		53		49.3				
EW921	02782	G12145	002	608105008001	S01	12/16/2002	SEM	FL		0		15		
		487	3.33	115	838	408		29		28.3				
EW921	02782	G12145	002	608105008003	S02	05/04/2003	SEM	FL		0		22		
		332	2.99	115	1217	404		38		22.3				
EW921	02782	G12145	002	608105008003	S02	12/18/2003	SEM	FL				100		
		1125	4.19	450	256	288		11		20.5				
MC807	00689	G12166	A010	608174059704	S01	12/28/2002	SEM	FL		0		99		
		1832	0	104	22549	41300		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
MC807	00689	G12166	A010	608174059704	S01	12/28/2002	POT	FL		O	4	64		
		1832	0	1403	22549	41300		0		35.1	.62			N
MC807	00689	G12166	A010	608174059704	S01	06/06/2003	POT	FL		O	4	36		
		2924	0	657	19374	56650		0		36.2	.62			N
MC807	00689	G12166	A010	608174059704	S01	06/18/2003	SEM	FL		O	24	99		
		2962		658	19197	56853		0		35.7				N
MC807	00689	G12166	A010	608174059704	S01	11/23/2003	SEM	FL				95		
		3024	0	611	18499	55938		0		34.8				
GC244	03672	G12209	TA001	608114021600	S01	01/10/1998	POT	FL		O	24	42		
	6883	1926	0	6024	13950	26870		0		34.8	.804			N
GC244	03672	G12209	TA001	608114021600	S01	12/18/1998	SEM	FL		O		27		
		1971	0	5315	9067	17871		0		39				
GC244	03672	G12209	TA001	608114021600	S01	05/20/1999	SEM	FL		O		44		
		1910	0	4799	8683	16585		0		36.2				
GC244	03672	G12209	TA001	608114021600	S01	11/30/1999	SEM	FL		O		56		
		1971	0	4150	8091	15947		0		37.1				
GC244	03672	G12209	TA001	608114021600	S01	02/14/2000	SEM	FL		O		56		
		1971	0	4045	7837	15447		0		37.1				
GC244	03672	G12209	TA001	608114021600	S01	12/07/2000	SEM	FL		O		61		
		2	0	3510	7441	14		0		36.1				
GC244	03672	G12209	TA001	608114021600	S01	05/31/2001	SEM	FL		O		60		
	4420	1910	.03	3292	7116	13592		2		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
GC244	03672	G12209	TA001	608114021600	S01	12/01/2001	SEM	FL		0		76		
	4128	1866	1.19	2941	7635	14248		92		36.4				
GC244	03672	G12209	TA001	608114021600	S01	06/20/2002	SEM	FL		0		999		
	3892	1733	.76	2530	9368	16239		72		36.4				
GC244	03672	G12209	TA001	608114021600	S01	12/23/2002	SEM	FL		0		999		
	3259	1020	20.71	2419	7392	7537		1931		36.4				
GC244	03672	G12209	TA001	608114021600	S01	01/11/2003	SEM	FL		0		99		
	2619	1971	45.3	2214	4814	9489		3986		36.4				
GC244	03672	G12209	TA003	608114021800	S01	12/18/1998	SEM	FL		0		63		
		2218	0	3800	28371	62926		0		39				
GC244	03672	G12209	TA003	608114021800	S01	05/20/1999	SEM	FL		0		100		
		1910	0	3806	27240	52028		0		36.2				
GC244	03672	G12209	TA003	608114021800	S01	11/30/1999	SEM	FL		0		132		
		1971	0	3710	25800	50852		0		37.1				
GC244	03672	G12209	TA003	608114021800	S01	02/14/2000	SEM	FL		0		132		
		1971	0	3472	25635	50527		0		37.1				
GC244	03672	G12209	TA003	608114021800	S01	12/25/2000	SEM	FL		0		100		
		2	0	2801	26833	51		0		36.1				
GC244	03672	G12209	TA003	608114021800	S01	05/15/2001	SEM	FL		0		101		
	4519	1818	.01	2899	21165	38481		2		36.4				
GC244	03672	G12209	TA003	608114021800	S01	12/14/2001	SEM	FL		0		101		
	4160	1862	0	2775	19783	36839		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		
GC244	03672	G12209	TA003	608114021800	S01	06/25/2002	SEM	FL		O		101		
	3984	1919	0	2529	20153	38675	0	36.4						
GC244	03672	G12209	TA003	608114021800	S01	12/21/2002	SEM	FL		O		74		
	4010	1878	0	2222	22280	41849	0	36.4						
GC244	03672	G12209	TA003	608114021800	S01	06/20/2003	SEM	FL		O		100		
	4022	1862	0	2037	25501	47482	0	36.4						
GC244	03672	G12209	TA004	608114021901	S01	11/30/1999	SEM	FL		O		132		
		1971	0	3699	32423	63906	0	37.1						
GC244	03672	G12209	TA004	608114021901	S01	02/14/2000	POT	FL		O	3	999		
	5252	1971	0	3645	32070	63210	0	37.1		.67				N
GC244	03672	G12209	TA004	608114021901	S01	02/14/2000	SEM	FL		O		132		
		1971	0	3645	32070	63210	0	37.1						
GC244	03672	G12209	TA004	608114021901	S01	11/25/2000	SEM	FL		O		100		
		2	0	2194	31796	53	0	36.1						
GC244	03672	G12209	TA004	608114021901	S01	06/18/2001	SEM	FL		O		100		
	4748	1778	.02	2884	27912	49622	5	36.4						
GC244	03672	G12209	TA004	608114021901	S01	12/18/2001	SEM	FL		O		101		
	4367	1746	1.18	2719	25451	44436	303	36.4						
GC244	03672	G12209	TA004	608114021901	S01	06/20/2002	SEM	FL		O		101		
	4014	1759	0	2324	25640	45100	0	36.4						
GC244	03672	G12209	TA004	608114021901	S01	12/22/2002	SEM	FL		O		68		
	3651	1498	42.27	2417	9289	13918	6802	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
GC244	03672	G12209	TA004	608114021901	S01	04/17/2003	SEM	FL		O		101		
	2348	1971	72.62	1777	3252	6410		8624		36.4				
GC244	03672	G12209	TA005	608114020501	S01	07/20/1998	POT	FL		O	24	60		
	7135	1664	0	3970	31550	52488		0		39	.666			N
GC244	03672	G12209	TA005	608114020501	S01	05/20/1999	SEM	FL		O		106		
		1910	.86	3403	31305	59793		273		36.2				
GC244	03672	G12209	TA005	608114020501	S01	11/30/1999	SEM	FL		O		132		
		1971	0	3206	30011	59152		0		37.1				
GC244	03672	G12209	TA005	608114020501	S01	02/14/2000	SEM	FL		O		132		
		1971	0	3183	29488	58121		0		37.1				
GC244	03672	G12209	TA005	608114020501	S01	11/16/2000	SEM	FL		O		100		
		2	63.36	2458	7058	14		12203		36.1				
GC244	03672	G12209	TA007	608114028900	S01	05/25/2001	SEM	FL		G		999		
	5197	51895	0	4815	1150	59679		0		45.4				
GC244	03672	G12209	TA007	608114028900	S01	11/22/2001	SEM	FL		G		999		
	3593	70659	3.35	3210	692	48896		24		45.4				
GC244	03672	G12209	TA007	608114028900	S01	06/24/2002	SEM	FL		G		999		
	2802	71603	33.33	2544	184	13175		92		45.4				
GC244	03672	G12209	TA007	608114028900	S01	08/08/2002	SEM	FL		G		99		
	2741	77387	44.6	2161	395	30568		318		45.4				
GC244	03672	G12209	TA007	608114028900	S01	08/29/2003	SEM	FL						
	3380	76875	0	1495	72	5535		0		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
GC244	03672	G12210	TA006	608114027501	S01	08/01/2001	POT	FL		O	4	59		
	1068	1.98	3680	9625	10280		194		34.1	.66				N
GC244	03672	G12210	TA006	608114027501	S01	12/20/2001	SEM	FL		O		67		
4596	1469	2.7	3015	9875	14511		274		31.3					
GC244	03672	G12210	TA006	608114027501	S01	04/28/2002	SEM	FL		O		999		
5974	1134	10.07	5483	1796	2037		201		31.3					
GC244	03672	G12210	TA006	608114027501	S01	04/28/2003	SEM	FL		O		17		
6091	1189	1.41	5732	2801	3329		40		31.3					
GC244	03672	G12210	TA006	608114027501	S01	06/28/2003	SEM	FL				19		
5884	1326	4.44	5273	2731	3622		127		31.3					
SS072	03520	G12345	006	177114049903	S01	03/06/2002	POT	FL		G	24	23		
5450	17361	0	4275	576	10000		0		46	.625				N
SS072	03520	G12345	006	177114049903	S02	05/14/2002	POT	FL		G	18	13		
5800	8451	0	5400	510	4310		0		39.2	.605				N
SS072	03520	G12345	006	177114049903	S02	06/05/2002	SEM	FL		G		12		
5375	4405	39.96	4800	553	2436		368		39.2					
SS072	03520	G12345	006	177114049903	S03	07/31/2003	POT	FL		G	4	10		
3800	30026	1.27	3175	117	3513		2		46.7	.6				N
SS072	03520	G12345	006	177114049903	S04	11/10/2003	POT	FL		G	24	16		
3900	61378	44.79	3125	45	2762		37		53.4	.6				N
SS072	03520	G12345	006	177114049903	S01	11/12/2003	SEM	FL		G		16		
3900	61378	45.12	3125	45	2762		37		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
SS072	03520	G12345	013	177114140600	S01	11/12/2003	SEM	FL		G		13		
	4400	212962	0	4150	26	5537		0						
SS072	03520	G12345	013	177114140600	S01	12/11/2003	POT	FL		G	4	13		
	4400	212962	0	4150	26	5537		0		47.1	.62			N
SS072	03520	G12345	014	177114140100	S01	11/12/2003	SEM	FL		G		27		
	3250	22140	0	2840	428	9476		0		53.2				
SS072	03520	G12345	014	177114140100	S01	12/10/2003	POT	FL		G	24	18		
	4300	40332	0	3745	235	9478		0		51.4	.625			N
SS072	03520	G12348	L025	177114109701	S01	12/16/2001	SEM	GL		G		64		
		1487	86.64	260	230	342		1491		41.1				
SS072	03520	G12348	L025	177114109701	S02	05/11/2002	POT	FL		O	17	16		
	1900	706	0	1550	966	682		0		37.5	.625			N
SS072	03520	G12348	L025	177114109701	S02	06/09/2002	SEM	FL		G		27		
		1109	0	575	1530	1697		0		39				
SS072	03520	G12348	L025	177114109701	S02	12/09/2002	SEM	GL		G		64		
	1110	2326	55.56	100	92	214		115		35				
SS072	03520	G12348	L025	177114109701	S03	04/16/2003	POT	FL		G	9	24		
	1200	160714	22.22	250	7	1125		2		42.1	.625			N
SS072	03520	G12348	L025	177114109701	S04	05/19/2003	POT	FL		O	16	13		
		1322	0	1050	298	394		0		38.6	.625			N
SS072	03520	G12348	L025	177114109701	S04	11/16/2003	SEM	FL		O		14		
	1500	921	0	250	164	151		0		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
SS072	03520	G12349	005	177114137000	S01	09/15/2002	POT	FL		G	10	23		
	5500	43759	0	5050	348	15228		0		45.6	.625			N
SS072	03520	G12349	005	177114137000	S01	12/11/2002	SEM	FL		G		14		
	4920	51476	73.56	3395	229	11788		637		45.8				
SS072	03520	G12349	005	177114137000	S02	10/12/2003	SEM	FL				11		
	3600	9999999	0	2850	0	3676		0						
SS176	03209	G12355	H001	177114030700	S04	05/07/1998	SEM	FL		G		36		
	1300	9999999	99	540	0	612		562						
SS176	03209	G12355	H001	177114030700	S04	11/13/1998	SEM	FL		G		36		
	1680	9999999	99	540	0	835		1255						
SS176	03209	G12355	H001	177114030700	S04	04/07/1999	SEM	FL		G		36		
	1680	9999999	99	580	0	815		1239						
SS176	03209	G12355	H001	177114030700	S04	10/03/1999	SEM	FL		G		36		
	1150	9999999	99	620	0	1214		706						
SS176	03209	G12355	H001	177114030700	S04	05/03/2000	SEM	FL		G		36		
	1150	9999999	99	600	0	697		1209						
SS176	03209	G12355	H001	177114030700	S04	12/02/2000	SEM	FL		G		36		
	1300	9999999	99	600	0	861		1195						
SS176	03209	G12355	H001	177114030700	S04	06/17/2001	SEM	FL		G		36		
	1300	9999999	99	580	0	887		1245						
SS176	03209	G12355	H001	177114030700	S04	12/08/2001	SEM	FL		G	24	36		
	1325	9999999		595	0	838		1168	0				0	N

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WATER VOL	SI 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	06/10/2002	SEM	FL		G	24	36		
	1325	419500		600	2	839		1082	0				0	N
SS176	03209	G12355	H001	177114030700	S04	12/30/2002	SEM	FL		G		36		
	1300	1322000	99	640	1	1322		1240	54					
SS176	03209	G12355	H001	177114030700	S04	05/26/2003	SEM	FL		G		36		
	1200	9999999	99	630	0	921		785						
SS176	03209	G12355	H001	177114030700	S04	12/05/2003	SEM	FL				36		
	1400	9999999	99	600	0	922		814	54					
SS176	03209	G12355	H002	177114030800	S04	05/02/2000	SEM	FL		G		64		
	810	9999999	99	130	0	584		3						
SS176	03209	G12355	H002	177114030800	S04	12/02/2000	SEM	FL		G		64		
	540	9999999	99	125	0	330		7						
SS176	03209	G12355	H002	177114030800	S04	06/17/2001	SEM	FL		G		64		
	540	9999999	99	120	0	235		10						
SS176	03209	G12355	H002	177114030800	S04	12/05/2001	SEM	FL		G	24	64		
	400	9999999		95	0	227		12	0				0	N
SS176	03209	G12355	H002	177114030800	S04	06/08/2002	SEM	FL		G	24	64		
	400	9999999		110	0	205		13	0				0	N
SS176	03209	G12355	H002	177114030800	S04	11/20/2002	SEM	FL		G		64		
	400	9999999	0	110	0	28		0	0					
SS176	03209	G12355	H002	177114030800	S04	05/26/2003	SEM	FL		G		64		
	400	9999999	0	120	0	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
SS176	03209	G12355	H002	177114030800	S04	12/08/2003	SEM	FL				64		
	800	9999999	99	140	0	312		15	54					
SS176	03209	G12355	H003	177114031500	S06	05/08/1998	SEM	FL		G		48		
	1460	9999999	99	430	0	852		64						
SS176	03209	G12355	H003	177114031500	S06	11/12/1998	SEM	FL		G		48		
	1460	9999999	99	310	0	755		100						
SS176	03209	G12355	H003	177114031500	S06	04/09/1999	SEM	FL		G		48		
	1460	9999999	99	320	0	596		120						
SS176	03209	G12355	H003	177114031500	S06	10/10/1999	SEM	FL		G		48		
	1460	9999999	99	300	0	713		136						
SS176	03209	G12355	H003	177114031500	S06	05/03/2000	SEM	FL		G		48		
	1335	9999999	99	220	0	614		134						
SS176	03209	G12355	H003	177114031500	S06	12/01/2000	SEM	FL		G		48		
	1330	9999999	99	250	0	595		128						
SS176	03209	G12355	H003	177114031500	S06	06/16/2001	SEM	FL		G		48		
	1330	9999999	99	260	0	119		679						
SS176	03209	G12355	H003	177114031500	S06	12/06/2001	SEM	FL		G	24	48		
	1330	9999999		220	0	591		142	0				0	N
SS176	03209	G12355	H003	177114031500	S06	06/11/2002	SEM	FL		G	24	48		
	1330	9999999		250	0	572		131	0				0	N
SS176	03209	G12355	H003	177114031500	S06	12/02/2002	SEM	FL		G		48		
	1580	9999999	99	605	0	566		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
SS176	03209	G12355	H003	177114031500	S06	05/26/2003	SEM	FL		G		48		
	1700	9999999	99	230	0	569		26						
SS176	03209	G12355	H003	177114031500	S06	12/04/2003	SEM	FL				48		
	1300	9999999	99	260	0	340		62		54				
SS176	03209	G12355	H005	177114032700	S03	05/09/1998	SEM	GL		O		64		
	1100	1055	80	160	165	174		660		36.7				
SS176	03209	G12355	H005	177114032700	S03	12/04/1998	SEM	GL		O		64		
	1060	1200	80.05	175	165	198		662		36.7				
SS176	03209	G12355	H005	177114032700	S03	04/09/1999	SEM	GL		O		64		
	1060	1727	83.08	220	143	247		702		36.7				
SS176	03209	G12355	H005	177114032700	S03	10/03/1999	SEM	GL		O		64		
	1060	916	79.98	160	179	164		715		36.7				
SS176	03209	G12355	H005	177114032700	S03	05/13/2000	SEM	GL		O		64		
	1100	864	31.37	175	140	121		64		36.7				
SS176	03209	G12355	H005	177114032700	S03	12/09/2000	SEM	GL		O		64		
	1100	1173	78.05	200	162	190		576		36.7				
SS176	03209	G12355	H005	177114032700	S03	05/13/2001	SEM	GL		O		64		
	1100	855	82.08	200	131	112		600		36.7				
SS176	03209	G12355	H005	177114032700	S03	06/08/2002	SEM	GL		O	24	64		
	1040	546		180	119	65		676		34.5			0	N
SS176	03209	G12355	H005	177114032700	S03	12/05/2002	SEM	GL		O		64		
	750	1850	85.09	180	113	209		645		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
SS176	03209	G12355	H005	177114032700	S03	05/27/2003	SEM	GL		O		64		
	580	5575	85.02	230	120	669		681	54					
SS176	03209	G12355	H005	177114032700	S03	12/07/2003	SEM	GL				64		
	1000	2165	84.99	230	109	236		617	54					
SS176	03209	G12355	H006A	177114032600	S05	05/22/1998	SEM	FL		G		29		
	875	9999999	99	440	0	1299		45						
SS176	03209	G12355	H010	177114033400	S04	12/03/2000	POT	FL		G	17	64		
	1400	9999999	0	510	0	3589		0			.6			N
SS176	03209	G12355	H010	177114033400	S01	06/16/2001	SEM	FL		G		64		
	1400	9999999	99	500	0	2820		314						
SS176	03209	G12355	H010	177114033400	S04	12/07/2001	SEM	FL		G	24	64		
	1000	9999999		500	0	1388		4	0				0	N
SS176	03209	G12355	H010	177114033400	S04	06/11/2002	SEM	FL		G	24	64		
	1000	9999999		260	0	834		6	0				0	N
SS176	03209	G12355	H010	177114033400	S04	12/10/2002	SEM	FL		G		64		
	975	54000	87.5	280	1	54		7	54					
SS176	03209	G12355	H010	177114033400	S04	05/27/2003	SEM	FL		G		64		
	820	9999999	99	230	0	429		5						
SS176	03209	G12355	H010	177114033400	S04	12/20/2003	SEM	FL				64		
	1000	9999999	99	240	0	284		8	54					
SS176	03209	G12355	H011C	177114033600	S04	05/09/1998	SEM	FL		G		60		
	1280	9999999	99	170	0	55		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		
SS176	03209	G12355	H011C	177114033600	S04	12/05/1998	SEM	FL		G		60		
	1600	9999999	99	130	0	79	10							
SS176	03209	G12355	H011C	177114033600	S04	04/07/1999	SEM	FL		G		60		
	1680	9999999	99	110	0	77	36							
SS176	03209	G12355	H011C	177114033600	S04	10/07/1999	SEM	FL		G		60		
	1000	9999999	0	120	0	46	0							
SS176	03209	G12355	H011C	177114033600	S04	05/03/2000	SEM	FL		G		60		
	1000	9999999	99	120	0	45	8							
SS176	03209	G12355	H011C	177114033600	S04	12/03/2000	SEM	FL		G		60		
	1700	9999999	99	130	0	17	12							
SS176	03209	G12355	H011C	177114033600	S04	06/16/2001	SEM	FL		G		60		
	1400	9999999	99	510	0	6	16							
SS176	03209	G12355	H012	177114033900	S03	05/09/1998	SEM	FL		O		64		
	1100	672	50	180	372	250	372	35.4						
SS176	03209	G12355	H012	177114033900	S03	12/05/1998	SEM	FL		O		64		
	1080	909	60.03	205	297	270	446	35.4						
SS176	03209	G12355	H012	177114033900	S03	04/08/1999	SEM	FL		O		64		
	1080	1339	70.02	180	313	419	731	35.4						
SS176	03209	G12355	H012	177114033900	S03	10/03/1999	SEM	FL		O		64		
	1080	966	55.03	200	358	346	438	35.4						
SS176	03209	G12355	H012	177114033900	S03	05/13/2000	SEM	FL		O		64		
	1080	975	58.01	170	317	309	438	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
SS176	03209	G12355	H012	177114033900	S03	12/08/2000	SEM	FL		O		64		
	1020	1952	55.05	175	294	574		360		35.4				
SS176	03209	G12355	H012	177114033900	S03	05/13/2001	SEM	FL		O		64		
	1070	1702	51.99	200	325	553		352		35.4				
SS176	03209	G12355	H012	177114033900	S03	12/13/2001	SEM	GL		O	24	64		
	1055	701		180	288	202		352		35.4			0	N
SS176	03209	G12355	H012	177114033900	S03	06/08/2002	SEM	GL		O	24	64		
	1055	3390		200	105	356		597		35.4			0	N
SS176	03209	G12355	H012	177114033900	S03	11/26/2002	SEM	GL		O		64		
	960	594	54.94	135	278	165		339		54				
SS176	03209	G12355	H012	177114033900	S03	05/27/2003	SEM	GL		O		64		
	1054	3585	55.03	260	313	1122		383		54				
SS176	03209	G12355	H012	177114033900	S03	12/10/2003	SEM	GL				64		
	1100	4905	61.94	210	137	672		223		54				
SS176	03209	G12355	I001	177114050200	S01	05/06/1998	SEM	FL		G		31		
	2260	9999999	99	960	0	861		1440						
SS176	03209	G12355	I001	177114050200	S01	11/13/1998	SEM	FL		G		31		
	1680	9999999	99	940	0	789		1453						
SS176	03209	G12355	I001	177114050200	S01	04/07/1999	SEM	FL		G		31		
	1680	9999999	99	920	0	693		1440						
SS176	03209	G12355	I001	177114050200	S01	10/03/1999	SEM	FL		G		31		
	1680	9999999	99	790	0	628		1356						

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WATER VOL	SI 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	05/02/2000	SEM	FL		G		28		
	1520	9999999	99	780	0	505		1114						
SS176	03209	G12355	I002	177114048900	S03	05/11/1998	SEM	GL		O		64		
	1400	2829	64.81	120	76	215		140		34.8				
SS176	03209	G12355	I002	177114048900	S03	11/08/1998	SEM	GL		O		64		
	1240	2681	65.22	150	72	193		135		34.8				
SS176	03209	G12355	I002	177114048900	S03	04/08/1999	SEM	GL		O		64		
	1800	4085	68.02	150	71	290		151		34.8				
SS176	03209	G12355	I002	177114048900	S03	10/02/1999	SEM	GL		O		64		
	1200	2132	74.91	145	68	145		203		34.8				
SS176	03209	G12355	I002	177114048900	S03	05/12/2000	SEM	GL		O		64		
	1660	4298	71.34	120	47	202		117		34.8				
SS176	03209	G12355	I002	177114048900	S03	12/06/2000	SEM	GL		O		64		
	1400	3000	77.89	120	44	132		155		34.8				
SS176	03209	G12355	I002	177114048900	S03	05/13/2001	SEM	GL		O		64		
	1400	3878	80	110	41	159		163		34.6				
SS176	03209	G12355	I002	177114048900	S03	12/14/2001	SEM	GL		O	24	64		
	1380	2429		140	42	102		166		34.6			0	N
SS176	03209	G12355	I002	177114048900	S03	06/15/2002	SEM	GL		O	24	64		
	1380	4089		140	56	229		199		34.5			0	N
SS176	03209	G12355	I002	177114048900	S03	12/23/2002	SEM	FL		O		64		
	1740	3442	78.17	150	43	148		154		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
SS176	03209	G12355	I002	177114048900	S04	05/28/2003	SEM	GL		G		64		
		69622	46.38	1825	37	2576		32	54					
SS176	03209	G12355	I002	177114048900	S05	12/19/2003	SEM	GL				24		
	2460	309667	98.17	900	6	1858		322	54					
SS176	03209	G12355	I003C	177114050500	S03	05/07/1998	SEM	FL		G		68		
	975	9999999	0	440	0	4972		0						
SS176	03209	G12355	I003C	177114050500	S03	11/12/1998	SEM	FL		G		68		
	880	9999999	99	400	0	3753		3						
SS176	03209	G12355	I003C	177114050500	S03	04/08/1999	SEM	FL		G		68		
	880	9999999	99	360	0	2167		37						
SS176	03209	G12355	I003C	177114050500	S03	10/02/1999	SEM	FL		G		68		
	975	9999999	99	280	0	911		25						
SS176	03209	G12355	I006B	177114051300	S03	05/02/1998	SEM	FL		G		16		
	1450	9999999	0	1050	0	1223		0						
SS176	03209	G12355	I006B	177114051300	S03	11/24/1998	SEM	FL		G		16		
	1420	9999999	0	302	0	1924		0						
SS176	03209	G12355	I006B	177114051300	S03	04/08/1999	SEM	FL		G		58		
	1400	9999999	99	330	0	1395		30						
SS176	03209	G12355	I007	177114053800	S03	06/09/2002	SEM	FL		G	24	28		
	1220	9999999		480	0	213		0	0				0	N
SS176	03209	G12355	I007	177114053800	S03	01/07/2003	POT	FL		G	24	17		
	2900	13816	.78	2550	256	3537		2	37		.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
SS176	03209	G12355	I007	177114053800	S03	05/28/2003	SEM	FL		G		17		
	2750	2988	20.26	690	244	729		62	54					
SS176	03209	G12355	I007	177114053800	S03	12/24/2003	SEM	FL				40		
	1310	2189	66.93	150	127	278		257	54					
SS176	03209	G12355	I007B	177114053800	S03	05/09/1998	SEM	GL		G		20		
	2200	9999999	0	440	0	963		0	35					
SS176	03209	G12355	I007B	177114053800	S03	12/04/1998	SEM	GL		G		20		
	2200	9999999	0	260	0	750		0						
SS176	03209	G12355	I007B	177114053800	S03	04/07/1999	SEM	GL		G		20		
	2100	9999999	0	260	0	654		0						
SS176	03209	G12355	I007B	177114053800	S03	10/02/1999	SEM	GL		G		20		
	750	9999999	0	190	0	535		0						
SS176	03209	G12355	I007B	177114053800	S03	05/03/2000	SEM	GL		G		25		
	780	9999999	0	120	0	585		0						
SS176	03209	G12355	I007B	177114053800	S03	12/07/2000	SEM	GL		G		64		
	1000	9999999	0	120	0	547		0	0					
SS176	03209	G12355	I007B	177114053800	S03	05/15/2001	SEM	GL		G		64		
	970	9999999	0	110	0	551		0	0					
SS176	03209	G12355	I007B	177114053800	S03	12/06/2001	SEM	FL		G	24	28		
	1220	9999999		460	0	163		0	0				0	N
SS176	03209	G12355	I007B	177114053800	S03	12/30/2002	SEM	FL		G		17		
	2490	9999999	0	0	0	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		
SS176	03209	G12355	I008	177114055102	S01	10/31/1999	SEM	FL		G		32		
	2300	287842	97.85	1760	19	5469	865							
SS176	03209	G12355	I008	177114055102	S01	05/03/2000	SEM	FL		G		26		
	1850	1356000	99	1150	1	1356	956							
SS176	03209	G12355	I008	177114055102	S01	12/08/2000	SEM	FL		G		40		
	1800	9999999	99	660	0	486	684							
SS176	03209	G12355	I008	177114055102	S01	12/17/2002	SEM	FL		G		19		
	2950	16118	1.3	850	76	1225	1	54						
SS176	03209	G12355	I008	177114055102	S01	05/28/2003	SEM	FL		G		19		
	2950	4295	0	530	129	554	0	54						
SS176	03209	G12355	I008	177114055102	S01	12/11/2003	SEM	FL				19		
	2350	1606	5.93	350	127	204	8	54						
SS176	03209	G12355	I008A	177114055101	S05	06/16/2001	SEM	FL		G		40		
	1800	922000	99	660	1	922	421							
SS176	03209	G12355	I009	177114053100	S04	05/06/1998	SEM	FL		G		42		
	1200	9999999	99	700	0	641	713							
SS176	03209	G12355	I009	177114053100	S04	12/13/2003	SEM	FL				13		
	2900	131000	98.28	1100	2	262	114	54						
SS176	03209	G12355	I011B	177114087200	S04	05/07/1998	SEM	FL		G		20		
	1200	9999999	99	540	0	361	344							
SS176	03209	G12355	I011B	177114087200	S04	11/12/1998	SEM	FL		G		20		
	1040	9999999	99	500	0	149	80							

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WATER VOL	SI 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	04/08/1999	SEM	FL		G		20		
	1040	9999999	99	425	0	121		404						
SS176	03209	G12355	I011C	177114087200	S05	10/02/1999	SEM	FL		G		18		
	1230	9999999	0	940	0	1660		0						
SS176	03209	G12355	I011C	177114087200	S05	05/05/2000	SEM	FL		G		22		
	910	9999999	99	430	0	761		1						
SS176	03209	G12355	I011C	177114087200	S05	12/03/2000	SEM	FL		G		56		
	710	9999999	0	140	0	620		0						
SS176	03209	G12355	I011C	177114087200	S05	05/17/2001	SEM	FL		G		56		
	350	9999999	0	120	0	218		0	0					
SS176	03209	G12355	I011C	177114087200	S05	12/05/2001	SEM	FL		G	24	13		
	825	9999999		0	0	255		0	0				0	N
SS176	03209	G12355	I011C	177114087200	S05	06/07/2002	SEM	FL		G	24	13		
	825	9999999		325	0	319		0	0				0	N
SS176	03209	G12355	I011C	177114087200	S05	12/22/2002	SEM	FL		G		18		
	880	9999999	99	840	0	568		6	0					
SS176	03209	G12355	I011C	177114087200	S05	05/29/2003	SEM	FL		G		18		
	825	9999999	0	160	0	262		0						
SS176	03209	G12355	I011C	177114087200	S05	12/21/2003	SEM	FL				24		
	540	9999999	0	180	0	236		0	54					
SS176	03209	G12355	J001A	177114077301	S02	06/05/1999	POT	FL		G	4	14		
	2800	64966	19.18	2450	59	3833		14	49.8	.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
SS176	03209	G12355	J001A	177114077301	S02	12/16/2000	SEM	FL		G		11		
	2410	122000	98.42	1300	3	366		187						
SS176	03209	G12355	J001A	177114077301	S02	05/10/2001	SEM	FL		G		11		
	2410	209333	97.98	1450	3	628		160	55					
SS176	03209	G12355	J001A	177114077301	S02	12/14/2001	SEM	FL		G	24	11		
	2325	237000		0	2	474		178	55				1000	N
SS176	03209	G12355	J002	177114072500	S02	01/05/2003	POT	FL		G	24	18		
	2900	9999999	0	300	0	850		0			.6			N
SS176	03209	G12355	J002	177114072500	S02	05/30/2003	SEM	FL		G		64		
	2850	89000	0	100	4	356		0	38.9					
SS176	03209	G12355	J002	177114072500	S02	12/16/2003	SEM	FL				64		
	2250	873000	75	350	1	873		3	54					
SS176	03209	G12355	J003E	177114078400	S06	06/05/1999	POT	FL		G	4	12		
	2600	146773	42.11	2400	22	3229		16	50.4		.6			N
SS176	03209	G12355	J007D	177114081501	D02	05/11/1998	SEM	FL		G		22		
	1575	9999999	99	180	0	766		487	47.5					
SS176	03209	G12355	J007D	177114081501	D02	12/15/2000	SEM	FL		G		21		
	1650	9999999	99	210	0	121		149	47.5					
SS176	03209	G12355	J007D	177114081501	D02	05/30/2003	SEM	GL		G		21		
	1500	2275	62.96	180	40	91		68	38.9					
SS176	03209	G12355	J007D	177114081501	D02	12/08/2003	SEM	FL				21		
	1800	9999999	99	180	0	85		127	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
SS176	03209	G12355	J008B	177114082400	S06	12/16/2000	SEM	FL		O		8		
	920	1786	82.82	180	56	100		270	37					
SS176	03209	G12355	J008B	177114082400	S06	05/25/2001	SEM	FL		O		62		
	900	2196	85.42	160	56	123		328	36.9					
SS176	03209	G12355	J008B	177114082400	S06	12/16/2001	SEM	GL		O	24	62		
	1070	5300		0	50	265		313	36.9				155	N
SS176	03209	G12355	J008B	177114082400	S06	06/20/2002	SEM	GL		O	24	62		
	1070	2382		140	55	131		408	36.9				0	N
SS176	03209	G12355	J008B	177114082400	S06	05/30/2003	SEM	GL		O		62		
	1070	1875	86.7	140	56	105		365	38.9					
SS176	03209	G12355	J008B	177114082400	S06	12/17/2003	SEM	GL				62		
	1070	4073	88.39	125	41	167		312	54					
SS176	03209	G12358	I010	177114085401	S01	01/13/1998	POT	FL		G	4	23		
	3000	262433	50	2900	30	7873		30	52		.586			N
SS176	03209	G12358	I010	177114085401	S01	05/15/1998	SEM	FL		G		26		
	700	9999999	0	695	0	2681		0						
SS176	03209	G12358	I010	177114085401	S01	12/09/1998	SEM	FL		G		26		
	490	9999999	0	380	0	2103		0						
SS176	03209	G12358	I010	177114085401	S01	04/11/1999	SEM	FL		G		14		
	780	9999999	0	770	0	1113		0						
SS176	03209	G12358	I010	177114085401	S01	10/02/1999	SEM	FL		G		14		
	780	9999999	99	320	0	396		1						

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WATER VOL	SI 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	G12358	I010	177114085401	S01	05/04/2000	SEM	FL		G		22		
	660	9999999	0	180	0	376		0						
SS176	03209	G12358	I010	177114085401	S01	12/06/2000	SEM	FL		G		64		
	380	9999999	99	110	0	1884		16						
SS176	03209	G12358	I010	177114085401	S01	05/12/2001	SEM	FL		G		64		
	420	9999999	0	110	0	333		0	0					
SS176	03209	G12358	I010	177114085401	S01	12/06/2001	SEM	FL		G	24	64		
	250	9999999		100	0	268		0	0				0	N
SS176	03209	G12358	I010	177114085401	S01	06/07/2002	SEM	FL		G	24	64		
	250	9999999		105	0	237		0	0				0	N
SS176	03209	G12358	I010	177114085401	S01	12/13/2002	SEM	FL		G		64		
	250	9999999	99	100	0	387		9	0					
SS176	03209	G12358	I010	177114085401	S01	05/29/2003	SEM	FL		G		64		
	250	9999999	0	110	0	225		0						
SS176	03209	G12358	I010	177114085401	S01	12/18/2003	SEM	FL				64		
	250	9999999	0	100	0	169		0	54					
SS176	03209	G12358	I010	177114085400	S01	12/18/2003	SEM	FL				64		
	250	9999999	0	100	0	169		0	54					
WD105	00105	G12360	F001	177194054801	S01	12/18/2003	POT	FL		O	6	11		
		762	0	1600	530	404		0	35.5		.61			N
WD105	00105	G12360	F001	177194054801	S01	12/31/2003	SEM	FL		O	24	11		
		616		1550	495	305		0	36					N

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WATER VOL	SI 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	04/20/1998	SEM	FL		0		37		
	1200	790	82.25	460	262	207		1214		33.4				
WD105	00105	G12360	F002	177194055100	S02	06/24/1998	SEM	FL		0		37		
	1200	790	82.25	460	262	207		1214		33.4				
WD105	00105	G12360	F002	177194055100	S02	12/21/1998	SEM	GL		0		64		
	1200	387	80.05	690	163	63		654		38.5				
WD105	00105	G12360	F002	177194055100	S02	02/07/1999	SEM	FL		0		64		
	1200	640	81.15	340	333	213		1434		35.7				
WD105	00105	G12360	F002	177194055100	S02	12/07/1999	SEM	GL		0		64		
	1125	401	80.35	355	304	122		1243		35.8				
WD105	00105	G12360	F002	177194055100	S02	06/02/2000	SEM	GL		0		64		
	1125	286	86.29	355	199	57		1252		34.2				
WD105	00105	G12360	F002	177194055100	S02	11/26/2000	SEM	GL		0		64		
	1125	397	86.1	330	184	73		1140		35.5				
WD105	00105	G12360	F002	177194055100	S02	06/16/2001	SEM	GL		0		64		
	900	28952	90.14	360	42	1216		384		34				
WD105	00105	G12360	F002	177194055100	S02	12/18/2001	SEM	GL		0		64		
	900	179	85.1	470	156	28		891		34				
WD105	00105	G12360	F002	177194055100	S02	05/30/2002	SEM	GL		0		64		
	900	185	86.66	447	157	29		1020		33.6				
WD105	00105	G12360	F002	177194055100	S02	12/09/2002	SEM	GL		0		64		
	900	781	84.77	250	297	232		1653		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
WD105	00105	G12360	F002	177194055100	S02	12/27/2003	SEM	GL		O	24	64		
		1373		450	102	140		806	33					N
WD105	00105	G12360	F003	177194058200	S02	06/23/1998	SEM	FL		G		35		
	1500	33069	91.92	1207	29	959		330	54.7					
WD105	00105	G12360	F003	177194058200	S02	12/21/1998	SEM	FL		G		99		
	1500	9999999	0	1175	0	951		0						
WD105	00105	G12360	F003	177194058200	S02	02/01/1999	SEM	FL		G		11		
	1500	9999999	0	1250	0	987		0						
WD105	00105	G12360	F003	177194058200	S02	10/18/1999	SEM	FL		G		10		
	1500	71000	95.14	1233	9	639		176	55.5					
WD105	00105	G12360	F003	177194058200	S02	06/16/2001	SEM	GL		G		64		
	900	28952	90.14	360	42	1216		384	34					
WD105	00105	G12360	F003	177194058200	S03	12/29/2003	POT	FL		O	12	9		
		855	4.01	1800	359	307		15	35		.595			N
WD105	00105	G12360	F003	177194058200	S03	12/31/2003	SEM	FL		O	24	9		
		875		1800	345	302		18	37.5					N
WD105	00105	G12360	F004	177194057700	S01	06/25/1998	SEM	FL		G		14		
	3050	64621	2.21	2774	177	11438		4	48.7					
WD105	00105	G12360	F004	177194057700	S01	12/20/1998	SEM	FL		G		99		
	3050	9999999	0	2675	0	10006		0						
WD105	00105	G12360	F004	177194057700	S01	01/19/1999	SEM	FL		G		18		
	3050	78575	50	2640	120	9429		120	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
WD105	00105	G12360	F004	177194057700	S01	12/03/1999	SEM	FL		G		15		
	2800	74797	0	2254	148	11070		0		48.3				
WD105	00105	G12360	F004	177194057700	S01	06/02/2000	SEM	FL		G		32		
	2800	88297	4.07	2115	118	10419		5		49.7				
WD105	00105	G12360	F004	177194057700	S01	11/26/2000	SEM	FL		G		25		
	2600	107226	51.72	1900	84	9007		90		48.8				
WD105	00105	G12360	F004	177194057700	S01	06/17/2001	SEM	FL		G		24		
	2200	146375	70.73	1520	72	10539		174		48				
WD105	00105	G12360	F004	177194057700	S01	06/26/2002	SEM	FL		G		40		
	1850	111075	81.07	1309	53	5887		227		47.6				
WD105	00105	G12360	F004	177194057700	S01	12/11/2002	SEM	FL		G		40		
	1850	105884	80.18	1250	43	4553		174		47.6				
WD105	03295	G12360	F005	177194057900	S03	06/26/1998	SEM	FL		O		53		
	3229	18333	98.8	450	6	110		492		34				
WD105	03295	G12360	F005	177194057900	S03	08/01/1999	POT	FL		G	24	90		
	1200	17078	93.11	1109	77	1315		1041		38.3	.6			N
MP299	02313	G12362	A001	177244054100	S01	05/23/1998	SEM	FL		O		43		
		145	53.01	180	1217	177		1373		22				
MP299	02313	G12362	A001	177244054100	S01	12/19/1998	SEM	FL		O		44		
		140	44.01	210	1501	210		1180		22				
MP299	02313	G12362	A001	177244054100	S01	05/16/1999	SEM	FL		O		43		
		132	39.98	220	1570	208		1046		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	A001	177244054100	S01	12/02/1999	SEM	FL		0		44		
		169	47.98	210	1418	239		1308	22					
MP299	02313	G12362	A001	177244054100	S01	05/06/2000	SEM	FL		0		44		
		100	44	220	1373	137		1079	22					
MP299	02313	G12362	A001	177244054100	S01	11/26/2000	SEM	FL		0		48		
		157	50	190	1476	231		1476	22					
MP299	02313	G12362	A001	177244054100	S01	05/23/2001	SEM	FL		0		44		
		199	33.09	205	2441	485		1207	22					
MP299	02313	G12362	A001	177244054100	S01	11/14/2001	SEM	FL		0		64		
		210	60	145	1562	328		2343	23.3					
MP299	02313	G12362	A001	177244054100	S01	04/29/2002	SEM	FL		0		44		
		161	50.82	190	1443	233		1491	23.3					
MP299	02313	G12362	A001	177244054100	S01	12/21/2002	SEM	FL		0		34		
		173	50	170	1361	236		1361	23.7					
MP299	02313	G12362	A001	177244054100	S01	06/02/2003	SEM	FL		0		35		
		191	54.97	175	1259	240		1537	23					
MP299	02313	G12362	A001	177244054100	S01	11/25/2003	SEM	FL				36		
		191	57.99	150	1089	208		1503	17.3					
MP299	02313	G12362	A002	177244054500	S01	06/15/1998	SEM	FL		0		64		
		2500	80	42	4	10		16	22.4					
MP299	02313	G12362	A002	177244054500	S01	12/05/1998	SEM	GL		0		128		
		2648	75.96	360	125	331		395	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	06/21/1998	SEM	FL		0		128		
		164	69.95	22	55	9		128		22.4				
MP299	02313	G12362	A005	177244053501	S01	12/24/1998	SEM	GL		0		128		
		1741	83.98	520	193	336		1012		22.4				
MP299	02313	G12362	A005	177244053501	S01	06/09/1999	SEM	GL		0		128		
		2134	79.94	155	67	143		267		22.4				
MP299	02313	G12362	A005	177244053501	S01	12/03/1999	SEM	FL		0		64		
		1667	67.86	30	9	15		19		22.4				
MP299	02313	G12362	A005	177244053501	S01	05/06/2000	SEM	GL		0		64		
		600	79.97	30	145	87		579		22.4				
MP299	02313	G12362	A005	177244053501	S01	11/21/2000	SEM	GL		0		44		
		775	80	90	271	210		1084		22.4				
MP299	02313	G12362	A005	177244053501	S01	06/17/2001	SEM	GL		0		68		
		403	13.1	100	345	139		52		22.4				
MP299	02313	G12362	A005	177244053501	S01	09/19/2002	POT	FL		0	5	32		
	180	165	53.99	145	714	118		838		22.4	.656			N
MP299	02313	G12362	A005	177244053501	S01	12/04/2002	SEM	FL		0		32		
		297	77.9	150	219	65		772		23.7				
MP299	02313	G12362	A005	177244053501	S01	05/24/2003	SEM	FL		0		24		
		139	79.98	62	173	24		691		23				
MP299	02313	G12362	A005	177244053501	S01	12/11/2003	SEM	FL				37		
		275	87.97	70	153	42		1119		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	02313	G12362	A007	177244053601	S01	06/13/1998	SEM	FL		O		45		
		118	40.03	480	719	85		480	22.5					
MP299	02313	G12362	A007	177244053601	S01	12/22/1998	SEM	FL		O		36		
		250	36	98	736	184		414	22.5					
MP299	02313	G12362	A007	177244053601	S01	06/04/1999	SEM	FL		O		36		
		148	52.03	90	568	84		616	22.5					
MP299	02313	G12362	A007	177244053601	S01	11/30/1999	SEM	FL		O		40		
		158	41.97	40	759	120		549	22.5					
MP299	02313	G12362	A007	177244053601	S01	05/11/2000	SEM	FL		O		40		
		189	48.83	80	613	116		585	22.5					
MP299	02313	G12362	A007	177244053601	S01	11/18/2000	SEM	FL		O		48		
		285	48.02	50	643	183		594	22.5					
MP299	02313	G12362	A007	177244053601	S01	06/20/2001	SEM	FL		O		52		
		375	29.99	70	803	301		344	22.5					
MP299	02313	G12362	A007	177244053601	S01	11/25/2001	SEM	FL		O		68		
		273	48.99	50	604	165		580	23.3					
MP299	02313	G12362	A007	177244053601	S01	05/11/2002	SEM	FL		G		66		
		154	41.94	42	591	91		427	23.3					
MP299	02313	G12362	A007	177244053601	S01	12/15/2002	SEM	FL		G		40		
		126	32.98	46	689	87		339	23.7					
MP299	02313	G12362	A007	177244053601	S01	06/21/2003	SEM	FL		G		30		
		95	35.77	50	984	93		548	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	02313	G12362	A007	177244053601	S01	12/12/2003	SEM	FL				26		
		109	55.97	60	560	61		712		21.1				
MP299	02313	G12362	A008	177244053701	S01	05/16/1998	SEM	EP		0		24		
		126	74.98	165	277	35		830		22.5				
MP299	02313	G12362	A008	177244053701	S01	12/19/1998	SEM	GL		0		128		
		490	42.13	550	206	101		150		22.5				
MP299	02313	G12362	A008	177244053701	S01	06/22/1999	SEM	GL		0		128		
		1075	80.09	565	93	100		374		22.5				
MP299	02313	G12362	A008	177244053701	S01	12/26/1999	SEM	FL		0		64		
		276	71.98	80	123	34		316		22.5				
MP299	02313	G12362	A008	177244053701	S01	05/08/2000	SEM	FL		0		64		
		650	63.99	80	103	67		183		22.5				
MP299	02313	G12362	A008	177244053701	S01	11/29/2000	SEM	FL		0		15		
		1960	20	75	100	196		25		22.5				
MP299	02313	G12362	A008	177244053701	S01	06/12/2001	SEM	FL		0		48		
		3435	0	130	23	79		0		22.5				
MP299	02313	G12362	A008	177244053701	S01	11/24/2001	SEM	FL		0		31		
		1019	57.94	77	53	54		73		23.3				
MP299	02313	G12362	A008	177244053701	S01	06/14/2003	SEM	FL		0		4		
		67	0	210	150	10		0		23				
MP299	02313	G12362	A008	177244053701	S01	12/02/2003	SEM	FL				20		
		306	55.98	210	173	53		220		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	
MP299	02313	G12362	A010	177244064100	S01	05/17/1998	SEM	FL		0		43		
		116	38	125	1219	142		747	22					
MP299	02313	G12362	A010	177244064100	S01	12/25/1998	SEM	FL		0		42		
		172	44.99	105	1088	187		890	22					
MP299	02313	G12362	A010	177244064100	S01	06/07/1999	SEM	FL		0		41		
		134	50.03	100	986	132		987	22					
MP299	02313	G12362	A010	177244064100	S01	12/25/1999	SEM	FL		0		44		
		81	60.01	95	801	65		1202	22					
MP299	02313	G12362	A010	177244064100	S01	05/21/2000	SEM	FL		0		52		
		135	60	80	762	103		1143	22					
MP299	02313	G12362	A010	177244064100	S01	11/18/2000	SEM	FL		0		90		
		302	61.97	50	686	207		1118	22					
MP299	02313	G12362	A010	177244064100	S01	06/03/2001	SEM	FL		0		48		
		250	49.97	80	912	228		911	22					
MP299	02313	G12362	A010	177244064100	S01	11/24/2001	SEM	FL		0		60		
		146	76	95	651	95		2061	23.3					
MP299	02313	G12362	A010	177244064100	S01	05/20/2002	SEM	FL		0		48		
		172	76	75	553	95		1751	23.3					
MP299	02313	G12362	A010	177244064100	S01	11/24/2002	SEM	FL		0		41		
		274	75.97	70	336	92		1062	23.7					
MP299	02313	G12362	A010	177244064100	S01	06/18/2003	SEM	FL		0		38		
		198	83.99	95	415	82		2177	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
MP299	02313	G12362	A010	177244064100	S01	12/06/2003	SEM	FL				41		
		190	88	80	263	50		1929		21.8				
MP299	02313	G12362	B001	177244056401	S01	05/12/1998	SEM	FL		0		61		
		144	20	45	1080	156		270		22.8				
MP299	02313	G12362	B001	177244056401	S01	11/24/1998	SEM	FL		0		128		
		163	30	35	448	73		192		22.8				
MP299	02313	G12362	B001	177244056401	S01	06/01/1999	SEM	FL		0		128		
		771	26.15	43	48	37		17		22.8				
MP299	02313	G12362	B001	177244056401	S01	11/23/1999	SEM	GL		0		60		
		881	36.04	50	236	208		133		22.8				
MP299	02313	G12362	B001	177244056401	S01	05/06/2000	SEM	GL		0		50		
		691	43.98	45	391	270		307		22.8				
MP299	02313	G12362	B001	177244056401	S01	11/27/2000	SEM	GL		0		55		
		823	44.05	85	592	487		466		22.8				
MP299	02313	G12362	B001	177244056401	S01	05/21/2001	SEM	GL		0		34		
		1251	40.02	175	541	677		361		22.8				
MP299	02313	G12362	B001	177244056401	S01	11/18/2001	SEM	FL		0		52		
		9999999	0	30	0	5		0						
MP299	02313	G12362	B001	177244056401	S01	05/06/2002	SEM	FL		0		38		
		326	50	45	129	42		129		22.8				
MP299	02313	G12362	B001	177244056401	S01	01/10/2003	POT	FL		0	4	36		
	228	120	4.92	220	251	30		13		23.2	.656			N

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WATER VOL	SI 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	177244056401	S01	06/13/2003	SEM	FL		0		36		
91		11.07	45		474	43		59	22.8					
MP299	02313	G12362	B001	177244056401	S01	11/30/2003	SEM	FL				30		
64		48.04	100		358	23		331	21.5					
MP299	02313	G12362	B002	177244057000	S01	06/19/1998	SEM	FL		0		40		
172		62.02	150		795	137		1298	22.5					
MP299	02313	G12362	B002	177244057000	S01	11/24/1998	SEM	FL		0		35		
153		54.01	180		907	139		1065	22.5					
MP299	02313	G12362	B002	177244057000	S01	06/02/1999	SEM	FL		0		39		
192		58.02	185		872	167		1205	22.5					
MP299	02313	G12362	B002	177244057000	S01	12/03/1999	SEM	FL		0		37		
192		52.01	150		990	190		1073	22.5					
MP299	02313	G12362	B002	177244057000	S01	05/13/2000	SEM	FL		0		41		
452		78.02	135		460	208		1633	22.5					
MP299	02313	G12362	B002	177244057000	S01	11/25/2000	SEM	FL		0		40		
954		83.99	120		329	314		1726	22.5					
MP299	02313	G12362	B002	177244057000	S01	06/20/2001	SEM	FL		0		36		
379		80	135		509	193		2036	22.5					
MP299	02313	G12362	B002	177244057000	S01	12/09/2001	SEM	FL		0		40		
36		68.02	140		687	25		1461	23.3					
MP299	02313	G12362	B002	177244057000	S01	04/20/2002	SEM	FL		0		40		
108		77.99	130		465	50		1648	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	12/29/2002	SEM	FL		0		42		
		40	74.99	130	498	20		1493		23.7				
MP299	02313	G12362	B002	177244057000	S01	06/11/2003	SEM	FL		0		34		
		116	68.03	128	500	58		1064		23.7				
MP299	02313	G12362	B002	177244057000	S01	12/07/2003	SEM	FL				32		
		52	84.01	115	233	12		1224		21.2				
MP299	02313	G12362	B003	177244061000	S01	06/13/1998	SEM	FL		0		10		
		9999999	99	55	0	16		2100						
MP299	02313	G12362	B003	177244061000	S01	12/26/1998	SEM	FL				10		
		9999999	99	35	0	23		1860						
MP299	02313	G12362	B003	177244061000	S01	06/17/1999	SEM	FL				10		
		9999999	99	35	0	20		1950						
MP299	02313	G12362	B004	177244056201	S01	06/20/1998	SEM	FL		0		37		
		151	75.99	100	608	92		1924		22.4				
MP299	02313	G12362	B004	177244056201	S01	12/06/1998	SEM	FL		0		33		
		147	80.01	120	503	74		2013		22.4				
MP299	02313	G12362	B004	177244056201	S01	06/10/1999	SEM	FL		0		41		
		285	83.99	115	319	91		1674		22.4				
MP299	02313	G12362	B004	177244056201	S01	12/03/1999	SEM	FL		0		43		
		323	83.98	90	316	102		1657		22.4				
MP299	02313	G12362	B004	177244056201	S01	05/13/2000	SEM	FL		0		48		
		432	82.01	100	370	160		1687		22.4				

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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	
MP299	02313	G12362	B004	177244056201	S01	11/25/2000	SEM	FL		O		33		
		997	83.99	80	319	318		1673	22.4					
MP299	02313	G12362	B004	177244056201	S01	05/16/2001	SEM	FL		O		34		
		271	67.99	85	547	148		1162	22.4					
MP299	02313	G12362	B004	177244056201	S01	12/07/2001	SEM	FL		O		34		
		58	90	65	207	12		1864	23.3					
MP299	02313	G12362	B004	177244056201	S01	05/06/2002	SEM	FL		O		22		
		73	80.03	80	288	21		1154	23.3					
MP299	02313	G12362	B004	177244056201	S01	12/18/2002	SEM	FL		O		26		
		66	84.97	65	258	17		1459	23.7					
MP299	02313	G12362	B004	177244056201	S01	06/11/2003	SEM	FL		O		26		
		62	79.99	50	325	20		1299	23.7					
MP299	02313	G12362	B004	177244056201	S01	11/26/2003	SEM	FL				26		
		66	91.97	45	137	9		1570	20					
MP299	02313	G12362	B005	177244061402	S01	01/05/1998	POT	FL		O	4	50		
	220	196	55.97	50	557	109		708	22.3	.72				N
MP299	02313	G12362	B005	177244061402	S01	05/12/1998	SEM	FL		O		128		
		568	72.03	35	301	171		775	22.3					
MP299	02313	G12362	B005	177244061402	S01	11/25/1998	SEM	FL		O		128		
		450	76.06	33	180	81		572	22.3					
MP299	02313	G12362	B005	177244061402	S01	05/29/1999	SEM	FL		O		128		
		1625	80.25	50	32	52		130	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	B005	177244061402	S01	11/21/1999	SEM	GL		O		40		
		873	80.11	160	259	226		1043		22.4				
MP299	02313	G12362	B005	177244061402	S01	05/11/2000	SEM	GL		O		42		
		3619	92.02	125	105	380		1211		22.4				
MP299	02313	G12362	B005	177244061402	S01	11/15/2000	SEM	GL		O		64		
		1589	82.02	95	263	418		1200		22.4				
MP299	02313	G12362	B005	177244061402	S01	11/16/2001	SEM	FL		O		28		
		9999999	0	70	0	23		0						
MP299	02313	G12362	B005	177244061402	S01	09/16/2002	POT	FL		O	4	20		
	180	70	8.04	135	515	36		45		22.4	.656			N
MP299	02313	G12362	B005	177244061402	S01	12/10/2002	SEM	FL		O		28		
		57	45	60	297	17		243		23.7				
MP299	02313	G12362	B005	177244061402	S01	06/20/2003	SEM	FL		O		28		
		0	60	90	300	0		450		22.4				
MP299	02313	G12362	B005	177244061402	S01	11/30/2003	SEM	FL				46		
		439	83.99	115	212	93		1112		22				
MP299	02313	G12362	B006	177244057402	S01	06/20/1998	SEM	FL		O		30		
		124	60	120	468	58		702		23				
MP299	02313	G12362	B006	177244057402	S01	11/19/1998	SEM	FL		O		32		
		97	60.02	115	475	46		713		23				
MP299	02313	G12362	B006	177244057402	S01	05/30/1999	SEM	FL		O		34		
		195	61.96	115	488	95		795		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	02313	G12362	B006	177244057402	S01	12/04/1999	SEM	FL		0		35		
		625	74	100	333	208		948		23				
MP299	02313	G12362	B006	177244057402	S01	05/13/2000	SEM	FL		0		38		
		388	76.02	100	294	114		932		23				
MP299	02313	G12362	B006	177244057402	S01	11/25/2000	SEM	FL		0		39		
		1226	77.98	95	257	315		910		23				
MP299	02313	G12362	B006	177244057402	S01	05/26/2001	SEM	FL		0		37		
		304	51.97	130	598	182		647		23				
MP299	02313	G12362	B006	177244057402	S01	12/03/2001	SEM	FL		0		32		
		72	70.04	90	320	23		748		23.3				
MP299	02313	G12362	B006	177244057402	S01	05/12/2002	SEM	FL		0		38		
		94	77.97	75	341	32		1207		23				
MP299	02313	G12362	B006	177244057402	S01	12/20/2002	SEM	FL		0		36		
		71	80	90	324	23		1296		23.7				
MP299	02313	G12362	B006	177244057402	S01	06/11/2003	SEM	FL		0		32		
		65	69.97	85	382	25		890		23				
MP299	02313	G12362	B006	177244057402	S01	12/10/2003	SEM	FL				39		
		113	87.99	50	204	23		1495		18.2				
MP299	02313	G12362	B008	177244060001	S01	05/30/1998	SEM	FL		0		128		
		253	2.47	40	79	20		2		21.3				
MP299	02313	G12362	B008	177244060001	S01	12/09/1998	SEM	FL		0		128		
		2792	0	48	24	67		0		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	B008	177244060001	S01	05/18/1999	POT	FL		G	4	128		
	118	9999999	0	45	0	58		0			.757			N
MP299	02313	G12362	B008	177244060001	S01	12/04/1999	SEM	FL		G		128		
		9999999	0	40	0	75		0		22.5				
MP299	02313	G12362	B008	177244060001	S01	05/21/2000	SEM	GL		G		50		
		500	.83	45	240	120		2		22.5				
MP299	02313	G12362	B008	177244060001	S01	11/14/2000	SEM	GL		G		64		
		2051	0	90	157	322		0		22.5				
MP299	02313	G12362	B008	177244060001	S01	05/25/2001	SEM	GL		G		64		
		208	0	70	48	10		0		22.5				
MP299	02313	G12362	B008	177244060001	S01	01/08/2003	POT	FL		O	4	40		
	200	25	2.91	55	400	10		12		23.2	.656			N
MP299	02313	G12362	B008	177244060001	S01	06/16/2003	SEM	FL		O		44		
		196	0	48	460	90		0		22.5				
MP299	02313	G12362	B008	177244060001	S01	12/02/2003	SEM	FL				59		
		711	0	30	204	145		0		21.8				
MP299	02313	G12362	B009	177244060500	S01	06/15/1998	SEM	FL		O		22		
		141	74.04	105	311	44		887		22.4				
MP299	02313	G12362	B009	177244060500	S01	12/24/1998	SEM	FL		O		17		
		293	82.01	105	222	65		1012		22.4				
MP299	02313	G12362	B009	177244060500	S01	06/10/1999	SEM	FL		O		26		
		291	77.97	105	258	75		913		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	B009	177244060500	S01	12/04/1999	SEM	FL		0		33		
		646	82	90	229	148		1043	22.4					
MP299	02313	G12362	B009	177244060500	S01	04/30/2000	SEM	FL		0		28		
		1250	90.02	70	120	150		1082	22.4					
MP299	02313	G12362	B009	177244060500	S01	11/28/2000	SEM	FL		0		34		
		3537	90.02	100	95	336		857	22.4					
MP299	02313	G12362	B009	177244060500	S01	05/27/2001	SEM	FL		0		33		
		1124	88.02	62	153	172		1124	22.4					
MP299	02313	G12362	B009	177244060500	S01	11/20/2001	SEM	FL		0		36		
		154	92.99	160	117	18		1551	23.3					
MP299	02313	G12362	B009	177244060500	S01	05/12/2002	SEM	FL		0		32		
		165	92.01	90	115	19		1325	22.4					
MP299	02313	G12362	B009	177244060500	S01	12/18/2002	SEM	FL		0		36		
		81	86	230	211	17		1296	23.7					
MP299	02313	G12362	B009	177244060500	S01	06/05/2003	SEM	FL		0		30		
		117	86.03	230	171	20		1053	22.4					
MP299	02313	G12362	B014	177244069500	S01	06/09/1998	SEM	FL		0		44		
		86	22.02	100	1158	100		327	22.5					
MP299	02313	G12362	B014	177244069500	S01	11/22/1998	SEM	FL		0		40		
		136	13.97	148	1176	160		191	22.5					
MP299	02313	G12362	B014	177244069500	S01	06/13/1999	SEM	FL		0		80		
		218	3.05	35	573	125		18	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	B014	177244069500	S01	12/04/1999	SEM	GL		O		56		
		219	23.96	80	971	213		306		22.5				
MP299	02313	G12362	B014	177244069500	S01	05/02/2000	SEM	GL		O		58		
		583	38.01	85	897	523		550		22.5				
MP299	02313	G12362	B014	177244069500	S01	11/27/2000	SEM	GL		O		60		
		754	36.01	100	1013	764		570		22.5				
MP299	02313	G12362	B014	177244069500	S01	05/19/2001	SEM	GL		O		37		
		123	0	225	1272	156		0		22.5				
MP299	02313	G12362	B014	177244069500	S01	11/13/2001	SEM	FL		O		42		
		70	35.98	90	685	48		385		23.3				
MP299	02313	G12362	B014	177244069500	S01	04/27/2002	SEM	FL		O		36		
		97	44.04	110	601	58		473		22.5				
MP299	02313	G12362	B014	177244069500	S01	12/12/2002	SEM	FL		O		36		
		63	44.97	90	646	41		528		23.7				
MP299	02313	G12362	B014	177244069500	S01	06/22/2003	SEM	FL		O		32		
		105	55	145	702	74		858		22.5				
MP299	02313	G12362	B014	177244069500	S01	12/07/2003	SEM	FL				40		
		60	68.02	60	566	34		1204		22.1				
BA453	01764	G12363	A001L	427044013400	D03	05/12/1998	SEM	FL		G		64		
	750	166667	0	510	3	500		0		53				
BA453	01764	G12363	A001L	427044013400	D03	10/23/1998	SEM	FL		G		64		
	750	871000	0	510	1	871		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
BA453	01764	G12363	A001L	427044013400	D03	06/12/2000	SEM	FL		G		34		
	600	9999999	0	310	0	310		0						
BA453	01764	G12363	A001L	427044013400	D03	11/02/2000	SEM	FL		G		48		
	625	9999999	0	380	0	600		0						
BA453	01764	G12363	A001L	427044013400	D05	09/26/2001	POT	FL		G	24	22		
	2350	9999999	100	1920	0	2381		30			.62			N
BA453	01764	G12363	A001L	427044013400	D03	12/29/2001	SEM	FL		G		22		
	2000	9999999	0	1750	0	2600		0						
BA453	01764	G12363	A001L	427044013400	D05	01/22/2003	SEM	FL		G		22		
	1200	227545	0	730	11	2503		0	46					
BA453	01764	G12363	A001L	427044013400	D05	12/21/2003	SEM	FL				48		
	670	9999999	0	180	0	90		0						
BA453	01764	G12363	A001U	427044013400	D04	05/12/1998	SEM	FL		G		64		
	750	65000	0	550	5	325		0	53					
BA453	01764	G12363	A001U	427044013400	D04	10/23/1998	SEM	FL		G		64		
	750	686000	0	550	1	686		0	53					
BA453	01764	G12363	A001U	427044013400	D04	06/12/2000	SEM	FL		G		34		
	625	9999999	0	310	0	450		0						
BA453	01764	G12363	A001U	427044013400	D04	11/02/2000	SEM	FL		G		48		
	600	9999999	0	380	0	600		0						
BA453	01764	G12363	A001U	427044013400	D04	12/21/2002	SEM	FL				48		
	780	9999999	0	160	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
BA453	01764	G12363	A001U	427044013400	D04	01/22/2003	SEM	FL		G		64		
	1190	226750	0	410	4	907		0		46				
MU805	00105	G12417	A002	427024020800	S04	01/11/1998	SEM	FL		G		64		
	2000	6406000	83.33	1076	2	12812		10		42				
MU805	00105	G12417	A002	427024020800	S04	06/07/1998	SEM	FL		G		64		
	1667	9999999	99	1050	0	9645		7		49				
MU805	00105	G12417	A002	427024020800	S05	12/11/1998	POT	FL		G	24	64		
	2681	9999999	100	2009	0	9250		6			.6			N
MU805	00105	G12417	A002	427024020800	S05	01/09/1999	SEM	FL		G		20		
	2681	10880000	90	1736	1	10880		9		42				
MU805	00105	G12417	A002	427024020800	S05	06/11/1999	SEM	FL		G		20		
	1940	9999999	99	1276	0	9110		1						
MU805	00105	G12417	A002	427024020800	S05	01/19/2000	SEM	FL		G		64		
	1335	6250000	0	992	1	6250		0		54				
MU805	00105	G12417	A002	427024020800	S05	06/14/2000	SEM	FL		G		64		
	1309	9999999	0	991	0	3950		0						
MU805	00105	G12417	A002	427024020800	S01	07/13/2001	SEM	FL		G		64		
	905	9999999	99	220	0	2062		4						
MU805	00105	G12417	A002	427024020800	S05	10/16/2001	SEM	FL		G		64		
	0	9999999	0	254	0	2670		0						
MU805	00105	G12417	A002	427024020800	S05	06/15/2002	SEM	FL		G		64		
	510	9999999	0	307	0	1340		0						

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WATER VOL	SI 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	S05	12/05/2002	SEM	FL		G		64		
	510	9999999	0	208	0	250	0							
MU805	00105	G12417	A006	427024022600	S02	01/08/1998	SEM	FL		G		64		
	2465	2377250	58.97	1119	16	38036	23		42					
MU805	00105	G12417	A006	427024022600	S02	06/07/1998	SEM	FL		G		64		
	2005	1390190	40	1040	21	29194	14		49					
MU805	00105	G12417	A006	427024022600	S02	01/08/1999	SEM	FL		G		64		
	1723	4012000	87.5	1029	5	20060	35		42					
MU805	00105	G12417	A006	427024022600	S02	06/12/1999	SEM	FL		G		64		
	1510	6595000	33.33	1029	2	13190	1		42					
MU805	00105	G12417	A006	427024022600	S02	01/20/2000	SEM	FL		G		64		
	1335	786667	53.85	940	6	4720	7		54					
MU805	00105	G12417	A006	427024022600	S02	06/14/2000	SEM	FL		G		64		
	1331	9999999	0	976	0	5320	0							
MU805	00105	G12417	A006	427024022600	S02	02/05/2002	SEM	FL		G		27		
	305	9999999	0	202	0	0	0							
MU805	00105	G12417	A006	427024022600	S02	12/28/2002	SEM	FL		G		27		
	305	9999999	0	210	0	600	0							
MU805	00105	G12417	A006	427024022600	S05	12/21/2003	POT	FL		G	4	8		
	2639	9999999	0	2460	0	832	0				.58			N
MU805	00105	G12417	A007	427024024000	S01	01/18/1998	SEM	FL		G		64		
	1183	9999999	99	813	0	11067	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		
MU805	00105	G12417	A007	427024024000	S01	06/08/1998	SEM	FL		G		64		
	947	9999999	99	733	0	9137	15							
MU805	00105	G12417	A007	427024024000	S01	01/10/1999	SEM	FL		G		64		
	824	9999999	99	600	0	9900	24							
MU805	00105	G12417	A007	427024024000	S01	06/10/1999	SEM	FL		G		64		
	724	9999999	99	501	0	8560	15							
MU805	00105	G12417	A007	427024024000	S01	01/21/2000	SEM	FL		G		64		
	558	9999999	99	409	0	6240	2							
MU805	00105	G12417	A007	427024024000	S01	06/13/2000	SEM	FL		G		64		
	505	9999999	0	369	0	6470	0							
MU805	00105	G12417	A007	427024024000	S01	07/02/2001	SEM	FL		G		64		
	520	9999999	0	155	0	492	0		0					
MU805	00105	G12417	A007	427024024000	S01	06/14/2002	SEM	FL		G		64		
	410	9999999	99	324	0	2940	5							
MU805	00105	G12417	A007	427024024000	S01	12/22/2002	SEM	FL		G		64		
	410	9999999	0	252	0	170	0							
MU859	02589	G12421	A001	427024021600	S01	05/17/1998	SEM	FL		G		16		
	7300	53642	43.87	4850	151	8100	118		48.3					
MU859	02589	G12421	A001	427024021600	S01	12/06/1998	SEM	FL		G		14		
	7300	46514	40.87	4550	148	6884	102		44.1					
MU859	02589	G12421	A001	427024021600	S01	06/02/1999	SEM	FL		G		14		
	7100	48603	47.28	4200	126	6124	113		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
MU859	02589	G12421	A001	427024021600	S01	12/03/1999	SEM	FL		G		14		
	6950	46646	48.22	3940	113	5271		105	44					
MU859	02589	G12421	A001	427024021600	S01	06/20/2000	SEM	FL		G		15		
	6700	48833	50.32	2700	108	5274		109	44.2					
MU859	02589	G12421	A001	427024021600	S01	12/09/2000	SEM	FL		G		17		
	3650	49660	58.51	1775	94	4668		132	44.2					
MU859	02589	G12421	A001	427024021600	S01	06/19/2001	SEM	FL		G		64		
	5800	47	62.22	1250	85	4		140	42.6					
MU859	02589	G12421	A001	427024021600	S01	06/17/2002	SEM	FL		G		21		
	5900	54797	70.2	810	59	3233		139	45.3					
MU859	02589	G12421	A001	427024021600	S01	12/18/2002	SEM	FL		G		21		
	5900	47051	60.77	1050	79	3717		123	43					
MU859	02589	G12421	A001	427024021600	S01	06/01/2003	SEM	FL		G		64		
	6100	39	78.84	900	51	2		190	59					
MU859	02589	G12421	A001	427024021600	S01	12/15/2003	SEM	FL				64		
	5800	118800	88.89	900	15	1782		120	59					
MU859	02589	G12421	A003	427024024700	S02	05/19/1998	SEM	FL		G		12		
	4000	45200	78.26	850	5	226		18	42.7					
MU859	02589	G12421	A003	427024024700	S02	12/05/1998	SEM	FL		G		18		
	4600	20000	73.68	860	5	100		14	49.8					
MU859	02589	G12421	A003	427024024700	S03	03/04/1999	POT	FL		G	24	16		
	7300	38500	81.25	820	6	231		26	43.5		.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		
MU859	02589	G12421	A003	427024024700	S03	06/10/1999	SEM	FL		G		16		
	7300	39750	78.95	830	4	159	15	44.4						
MU859	02589	G12421	A003	427024024700	S03	12/04/1999	SEM	FL		G		16		
	7300	24000	90.45	850	2	48	18	44						
MU085A	00059	G12427	A011	427124011100	S01	06/24/1998	SEM	FL		G		10		
	2930	9999999	0	1410	0	2122	0	44.7						
MU085A	00059	G12427	A011	427124011100	S01	12/13/1998	SEM	FL		G		30		
	2950	313571	98.26	1560	14	4390	790	47.6						
MU124A	00730	G12430	SS001	427124010701	S01	12/17/1998	SEM	FL		G		999		
	1930	1337111	0	1310	9	12034	0	49.3						
MU124A	00730	G12430	SS001	427124010701	S01	05/01/1999	SEM	FL		G		999		
	1100	1225000	0	980	8	9800	0	48.7						
MU124A	00730	G12430	SS001	427124010701	S01	06/14/1999	POT	FL		G	24	64		
	1700	1456667	40	940	6	8740	4	56.1	.569					N
MU124A	00730	G12430	SS001	427124010701	S01	12/02/1999	SEM	FL		G		999		
	1100	1483750	0	920	4	5935	0	50.3						
MU124A	00730	G12430	SS001	427124010701	S01	05/02/2000	SEM	FL		G		999		
	1100	660000	0	310	6	3960	0	49.9						
MU124A	00730	G12430	SS001	427124010701	S01	12/11/2000	SEM	FL		G		99		
	1100	1575000	0	405	3	4725	0	50.1						
MU124A	00730	G12430	SS001	427124010701	S01	06/01/2001	SEM	FL		G				
	1100	1535500	0	400	2	3071	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		
MU124A	00730	G12430	SS001	427124010701	S01	12/10/2001	SEM	FL		G		999		
	750	1958000	0	390	1	1958	0	49.1						
MU124A	00730	G12430	SS001	427124010701	S01	06/03/2002	SEM	FL		G		999		
	750	1335000	0	330	1	1335	0	52						
MU124A	00730	G12430	SS001	427124010701	S01	12/05/2002	SEM	FL		G		999		
	750	147000	0	330	1	147	0	53.6						
MU124A	00730	G12430	SS001	427124010701	S01	06/02/2003	SEM	FL		G		99		
	750	9999999	0	355	0	96	0	0						
BA542	00048	G12465	A001	427044024500	S02	05/01/1998	SEM	FL		G		15		
	2120	450000	97.54	1450	3	1350	119	49.4						
BA542	00048	G12465	A001	427044024500	S02	12/09/1998	SEM	FL		G		15		
	1860	9999999	99	1150	0	894	124	49.3						
BA542	00048	G12465	A001	427044024500	S03	03/24/1999	POT	FL		G	24	15		
	5850	174119	20.27	4750	59	10273	15	48.8		.609				N
BA542	00048	G12465	A001	427044024500	S03	05/30/1999	SEM	FL		G		18		
	4200	191264	23.19	3125	53	10137	16	48.7						
BA542	00048	G12465	A001	427044024500	S03	10/28/1999	SEM	FL		G		28		
	3025	331200	26.83	1480	30	9936	11	47.1						
BA542	00048	G12465	A001	427044024500	S04	05/28/2000	POT	FL		G	24	14		
	4300	125111	0	3250	18	2252	0	47		.6				N
BA542	00048	G12465	A001	427044024500	S04	06/03/2000	SEM	FL		G		10		
	4125	224875	52.94	3090	8	1799	9	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		
BA542	00048	G12465	A002	427044024800	S01	02/17/1998	SEM	FL		G		999		
	2450	9999999	0		0	0	0							
BA542	00048	G12465	A004	427044032300	S01	05/28/2000	POT	FL		G	24	12		
	5000	122000	0	4275	40	4880	0		47	.6				N
BA542	00048	G12465	A004	427044032300	S01	06/03/2000	SEM	FL		G		11		
	5000	92462	14.75	4375	52	4808	9		47					
BA542	00048	G12465	A004	427044032300	S01	11/22/2001	SEM	FL		G		48		
	3000	157000	98.33	1010	1	157	59		47					
BA542	00048	G12465	A004	427044032300	S01	06/07/2002	SEM	FL		G		48		
	3000	175000	98.31	1100	1	175	58		40.9					
BA542	00048	G12465	A004	427044032300	S01	06/13/2003	SEM	FL		G	24	48		
	3000	9999999		1110	0	168	3						1060	N
GA252	02589	G12497	A001	427064032500	D03	05/09/1998	SEM	FL		G		15		
	2465	578000	86.15	1670	5	2890	28		44.8					
GA252	02589	G12497	A001	427064032500	D04	11/21/1998	SEM	FL		G		16		
	2450	406714	32.32	2180	7	2847	3		45.6					
GA252	02589	G12497	A001	427064032500	D04	06/03/1999	SEM	FL		G		16		
	2200	400000	79.17	1680	5	2000	19		48.6					
GA252	02589	G12497	A001	427064032500	S05	11/27/2000	POT	FL		G	24	23		
	2380	287783	17.86	2290	23	6619	5		48.9	.596				N
GA252	02589	G12497	A001	427064032500	S05	12/20/2000	SEM	FL		G		28		
	2380	296079	9.52	1395	38	11251	4		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		
GA252	02589	G12497	A001	427064032500	S05	06/08/2001	SEM	FL		G		45		
	2030	471450	25.93	810	20	9429	7	50.2						
GA252	02589	G12497	A001	427064032500	S05	11/10/2001	SEM	FL		G		18		
	1560	611667	63.64	1320	12	7340	21	50.2						
GA252	02589	G12497	A001	427064032500	S05	12/19/2002	SEM	FL		G		11		
	1310	742000	99	1080	1	742	804	47.8						
GA252	02589	G12497	A001	427064032500	S05	12/03/2003	SEM	FL				14		
	1140	9999999	99	835	0	679	195							
GA252	02589	G12497	B001	427064033000	S01	05/15/1998	SEM	FL		G		19		
	1220	1300000	97.3	750	1	1300	36	44.9						
GA252	02589	G12497	B001	427064033000	S01	12/13/1999	SEM	FL		G		18		
	1130	681000	95.56	700	2	1362	43	44.9						
GA252	02589	G12497	B001	427064033000	S01	05/03/2000	SEM	FL		G		18		
	1005	1374000	97.14	585	1	1374	34	47.2						
GA252	02589	G12497	B001	427064033000	S01	06/08/2001	SEM	FL		G		24		
	990	555000	92.86	480	2	1110	26	48.7						
GA252	02589	G12497	B001	427064033000	S01	12/19/2002	SEM	FL		G		30		
	660	33000	50	470	1	33	1	47.8						
GA252	02589	G12497	B001	427064033000	S01	12/03/2003	SEM	FL				64		
	870	9999999	99	500	0	240	20							
GA252	02589	G12497	B002	427064039400	D04	10/14/1998	POT	FL		G	24	13		
	3260	9999999	0	540	0	490	0				.598			N

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WATER VOL	SI 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	B002D	427064039400	D02	05/20/1998	SEM	FL		G		19		
	1775	466667	0	1325	6	2800	0	51.7						
GA252	02589	G12497	B002D	427064039400	D02	11/17/1998	SEM	FL		G		19		
	1450	2436000	31.25	1085	1	2436	1	54.6						
GA252	02589	G12497	B002D	427064039400	D02	06/03/1999	SEM	FL		G		18		
	1450	511000	28.57	760	5	2555	2	49.8						
GA252	02589	G12497	B002D	427064039400	D02	12/14/1999	SEM	FL		G		23		
	1080	396600	16.67	630	5	1983	1	54.6						
GA252	02589	G12497	B002D	427064039400	D02	05/10/2000	SEM	FL		G		23		
	1065	627000	40	590	3	1881	2	46.8						
GA252	02589	G12497	B002D	427064039400	D02	12/19/2000	SEM	FL		G		23		
	1020	391000	42.86	590	4	1564	3	50.9						
GA252	02589	G12497	B002D	427064039400	D02	06/07/2001	SEM	FL		G		24		
	1055	500000	62.5	565	3	1500	5	47						
GA252	02589	G12497	B002D	427064039400	D02	11/10/2001	SEM	FL		G		64		
	1000	444000	69.23	480	4	1776	9	47						
GA252	02589	G12497	B002D	427064039400	D02	12/19/2002	SEM	FL		G		64		
	780	927000	83.61	465	1	927	5	47.8						
GA252	02589	G12497	B002D	427064039400	D02	06/02/2003	SEM	FL		G		64		
	980	77	0	440	13	1	0	55.5						
GA252	02589	G12497	B002D	427064039400	D02	12/03/2003	SEM	FL				64		
	970	9999999	99	440	0	863	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
GA301	00105	G12502	A002	427064037700	S01	03/21/1998	SEM	FL		G		29		
	7075	47904	5.06	4150	394	18874		21		51				
GA301	00105	G12502	A002	427064037700	S01	11/08/1998	SEM	FL		G		19		
	5450	47981	56.52	4290	210	10076		273		53.2				
GA301	00105	G12502	A002	427064037700	S01	05/06/1999	POT	FL		G	24	19		
	4040	687000	99.91	2100	1	687		1053		53.2	.62			N
GA301	00105	G12502	A002	427064037700	S01	05/06/1999	SEM	FL		G		19		
	4040	687000	99	2100	1	687		1053		53.2				
GA301	00105	G12502	A002	427064037700	S02	11/20/1999	SEM	FL		G		48		
	1680	5230	7.58	462	61	319		5		53.2				
GA288	03033	G12503	A001D	427064031901	D02	03/06/1998	SEM	FL		G		48		
	850	74696	14.81	557	23	1718		4		53.8				
GA288	03033	G12503	A001D	427064031901	D02	11/04/1998	SEM	FL		G		48		
	1000	100818	38.89	546	11	1109		7		54				
GA288	03033	G12503	A001D	427064031901	D02	05/06/1999	SEM	FL		G		48		
	1000	176900	41.18	451	10	1769		7		54				
GA288	03033	G12503	A001D	427064031901	D02	11/30/1999	SEM	FL		G		48		
	892	145600	16.67	451	10	1456		2		54				
GA288	03033	G12503	A001D	427064031901	D02	05/21/2000	SEM	FL		G		48		
	860	152333	47.06	440	9	1371		8		47.5				
GA288	03033	G12503	A003D	427064035900	D02	04/16/1998	SEM	FL		G		28		
	1320	69400	28.57	578	25	1735		10		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		
GA288	03033	G12503	A003D	427064035900	D02	11/01/1998	SEM	FL		G		64		
	1000	66692	50	551	13	867	13	54						
GA395	01978	G12508	A001	427064037400	S01	01/09/1998	SEM	FL		G		64		
	1025	5333333	93.02	1190	3	16000	40	49.9						
GA395	01978	G12508	A001	427064037400	S01	12/03/1998	SEM	FL		G		64		
	1375	6553000	96.32	625	2	13106	55	49.3						
GA395	01978	G12508	A001	427064037400	S01	06/24/1999	SEM	FL		G		64		
	1125	9238000	98.41	490	1	9238	62	48.7						
GA034A	01945	G12514	A002	427064037100	S01	06/13/1998	SEM	FL		G		20		
	1360	159375	69.81	1040	16	2550	37	49.3						
GA050A	01963	G12520	A001	427064032800	D01	06/12/1998	SEM	FL		G		64		
	750	9999999	99	200	0	150	3							
GA050A	01963	G12520	A001	427064032800	D01	12/15/1998	SEM	FL		G		64		
	720	9999999	99	125	0	55	3							
GA050A	01963	G12520	A001	427064032800	D01	06/15/1999	SEM	FL		G		64		
	700	9999999	99	135	0	50	2							
GA050A	01963	G12520	A001	427064032800	D01	11/30/1999	SEM	UK		G		999		
	720	9999999	99	120	0	67	6							
GA050A	01963	G12520	A001	427064032800	D01	05/19/2000	SEM	FL		G		999		
	520	9999999	0	120	0	25	0							
GA050A	01963	G12520	A001	427064032800	D01	10/21/2000	SEM	EP		G		64		
	525	9999999	0	120	0	53	0							

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WATER VOL	SI 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	06/30/2001	SEM	FL		G		64		
	500	9999999	99	110	0	60		6	0					
GA050A	01963	G12520	A001	427064032800	S03	06/07/2002	SEM	FL		G		64		
	710	9999999	99	220	0	702		332						
GA050A	01963	G12520	A001	427064032800	S03	12/10/2002	SEM	FL		G		64		
	710	9999999	99	220	0	250		107						
GA050A	01963	G12520	A001	427064032800	S03	06/16/2003	SEM	FL		G		64		
	710	9999999	99	250	0	1083		15						
GA050A	01963	G12520	A001	427064032800	S03	12/09/2003	POT	FL		G	4	64		
	760	9999999	99	260	0	923		150			.556			N
GA050A	01963	G12520	A001D	427064032800	D02	06/12/1998	SEM	FL		G		32		
	720	9999999	99	475	0	3200		13						
GA050A	01963	G12520	A001D	427064032800	D02	12/13/1998	SEM	FL		G		32		
	720	9999999	99	360	0	2160		108						
GA050A	01963	G12520	A001D	427064032800	D02	06/17/1999	SEM	FL		G		32		
	720	9999999	99	280	0	1575		186						
GA050A	01963	G12520	A001D	427064032800	D02	11/27/1999	SEM	UK		G		32		
	720	9999999	99	250	0	1300		201						
GA050A	01963	G12520	A001D	427064032800	D02	05/19/2000	SEM	FL		G		32		
	720	9999999	99	240	0	1061		141						
GA050A	01963	G12520	A001D	427064032800	D02	11/15/2000	SEM	EP		G		32		
	740	9999999	99	200	0	980		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
GA050A	01963	G12520	A001D	427064032800	D02	06/30/2001	SEM	FL		G		32		
	740	9999999	99	110	0	1100		140	0					
HI045	03295	G12564	001	427104011600	S01	11/11/2002	SEM	FL		G		66		
	1260	250938	26.15	550	48	12045		17	40					
HI045	03295	G12564	001	427104011600	S01	06/03/2003	SEM	FL		G		66		
	1160	486391	46.51	550	23	11187		20	40					
HI045	03295	G12564	001	427104011600	S01	12/31/2003	SEM	FL				66		
	1050	354926	42.55	500	27	9583		20	53.4					
HI549A	00185	G12584	A001	427094101100	D03	04/14/1998	SEM	FL		G		15		
	2940	372273	0	2250	11	4095		0	46.1					
HI549A	00185	G12584	A001	427094101100	D03	04/24/1998	POT	FL		G	24	15		
	2940	160714	16	2250	21	3375		4	48.8		.6			N
HI549A	00185	G12584	A001	427094101100	D03	11/02/1998	SEM	FL		G		64		
	420	9999999	99	720	0	2789		400						
GB161	01986	G12631	001	608074013500	S01	06/19/1998	SEM	FL		O		48		
	3885	1989	77.68	2301	952	1894		3314	27.6					
GB161	01986	G12631	001	608074013500	S01	12/13/1998	SEM	FL		O		52		
	3800	2237	81.51	2260	716	1602		3157	28.3					
GB161	01986	G12631	001	608074013500	S01	06/07/1999	SEM	FL		O		21		
	3800	2171	82.12	2139	591	1283		2714	28.2					
GB161	01986	G12631	001	608074013500	S01	11/04/1999	SEM	FL		O		22		
	3299	2112	81.7	2212	490	1035		2188	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
GB161	01986	G12631	001	608074013500	S01	05/10/2000	SEM	FL		0		23		
	3206	1931	80.6	2046	552	1066		2293		28.5				
GB161	01986	G12631	001	608074013500	S01	07/15/2001	SEM	FL		0		34		
	2400	1381	84.52	1785	462	638		2522		29				
GB161	01986	G12631	001	608074013500	S01	06/18/2002	SEM	FL		0		38		
	2375	1380	84.29	1670	437	603		2344		28.4				
GB161	01986	G12631	001	608074013500	S01	12/23/2002	SEM	FL		0		38		
	2712	1396	85.16	1672	381	532		2186		31.6				
GB161	01986	G12631	001	608074013500	S01	06/03/2003	SEM	FL		0		40		
	2150	1897	91.16	1612	232	440		2392		29.1				
GB161	01986	G12631	001	608074013500	S01	12/28/2003	SEM	FL				40		
	2300	1758	90.39	1588	277	487		2605		30.4				
GB161	01986	G12631	002	608074014901	S01	06/18/1998	SEM	FL		0		15		
	3423	1993	59.63	1800	834	1662		1232		29.2				
GB161	01986	G12631	002	608074014901	S01	12/14/1998	SEM	FL		0		17		
	2690	2183	67.33	1727	595	1299		1226		28.2				
GB161	01986	G12631	002	608074014901	S01	05/27/1999	SEM	FL		0		17		
	2690	2331	68.91	1712	514	1198		1139		29.6				
GB161	01986	G12631	002	608074014901	S01	12/03/1999	SEM	FL		0		17		
	2611	3145	72.3	1630	387	1217		1010		26.9				
GB161	01986	G12631	002	608074014901	S01	05/09/2000	SEM	FL		0		17		
	2558	2270	69.93	1614	430	976		1000		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
GB161	01986	G12631	002	608074014901	S01	07/16/2001	SEM	FL		O		31		
	2558	2155	74.35	1614	387	834		1122		28.4				
GB161	01986	G12631	002	608074014901	S01	06/18/2002	SEM	FL		O		32		
	2365	2436	74.24	1561	358	872		1032		28.2				
GB161	01986	G12631	002	608074014901	S01	12/24/2002	SEM	FL		O		32		
	2574	2377	74.23	1563	302	718		870		27				
GB161	01986	G12631	002	608074014901	S01	06/04/2003	SEM	FL		O		32		
	1800	2418	76.11	1533	268	648		854		28.5				
GB161	01986	G12631	002	608074014901	S01	12/20/2003	SEM	FL				32		
	2100	2331	71.55	1200	266	620		669		31.6				
WC110	02266	G12757	A001	177004089600	S01	01/05/1998	SEM	FL		G		30		
	4500	125400	34.21	2300	40	5016		21		48.7				
WC110	02266	G12757	A001	177004089600	S01	06/02/1998	SEM	FL		G		20		
	4300	66042	21.31	3014	48	3170		13		49				
WC110	02266	G12757	A001	177004089600	S01	09/02/1998	SEM	FL		G		20		
	4800	9999999	0	2790	0	2632		0						
WC110	02266	G12757	A001	177004089600	S01	05/09/1999	SEM	FL		G		15		
	4800	51621	45.28	2950	29	1497		24		50				
WC110	02266	G12757	A001	177004089600	S01	11/19/1999	SEM	FL		G		24		
	3475	66040	90.98	2140	25	1651		250		50				
WC110	02266	G12757	A001	177004089600	S01	06/03/2000	SEM	FL		G		64		
	4500	79143	84.09	1500	21	1662		111		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
WC110	02266	G12757	A001	177004089600	S01	12/03/2000	SEM	FL		G		12		
	3400	53842	91.51	1600	19	1023		209	55					
WC110	02266	G12757	A001	177004089600	S01	06/18/2001	SEM	FL		G		12		
	3400	137000	88.43	2450	9	1233		72						
WC110	02266	G12757	A001	177004089600	S01	12/02/2001	SEM	FL		G		11		
	4800	49594	73.43	3450	32	1587		89						
WC110	02266	G12757	A001	177004089600	S01	06/14/2002	SEM	FL		G		7		
	4100	51500	82.69	3500	12	618		58	35					
WC110	02266	G12757	A003	177004114202	S01	12/23/2002	POT	FL		G	24	20		
	4200	16131	4.84	3375	352	5678		18	48.2		.6			N
WC110	02266	G12757	A003	177004114202	S01	06/16/2003	SEM	FL		G		22		
	3425	78796	80.21	2275	54	4255		217	48.2					
WC110	02266	G12757	A003	177004114202	S01	11/18/2003	SEM	FL		G		22		
	3100	96111	86.96	2100	36	3460		240	48.2					
WC130	02782	G12761	002	177004116101	S01	12/20/2003	SEM	FL				18		
	10500	838778	60.87	10200	18	15098		28	37.3					
WC130	02782	G12761	002	177004116101	S01	12/20/2003	POT	FL		G	21	18		
	11700	838778	60.87	10470	18	15098		28	37.3		.611			N
WC130	02782	G12761	A001	177004094000	S01	05/01/1998	POT	FL		G	24	11		
	9700	9999999	100	6900	0	4800		19			.603			N
WC130	02782	G12761	A001	177004094000	S01	06/10/1999	SEM	FL		G		12		
	5600	1103000	71.43	4200	4	4412		10	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
WC130	02782	G12761	A001	177004094000	S01	12/14/1999	SEM	FL		G		14		
	5500	1281000	85	3100	3	3843		17		39.1				
WC130	02782	G12761	A001	177004094000	S01	06/07/2000	SEM	FL		G		16		
	6000	1828500	33.33	2200	2	3657		1		39				
WC130	02782	G12761	A001	177004094000	S01	10/05/2000	SEM	FL		G		17		
	4600	1732000	50	2200	2	3464		2		39.5				
WC130	02782	G12761	A001	177004094000	S01	06/01/2001	SEM	FL		G		26		
	4500	1419500	88.24	1365	2	2839		15		39.8				
WC130	02782	G12761	A001	177004094000	S02	11/22/2001	POT	FL		G	24	12		
	10600	1499200	28.57	10045	5	7496		2		39	.601			N
WC130	02782	G12761	A001	177004094000	S02	12/11/2001	SEM	FL		G		14		
	10400	1015000	62.96	10300	10	10150		17		39				
WC130	02782	G12761	A001	177004094000	S02	06/08/2002	SEM	FL		G		16		
	9000	1176600	70.59	8550	10	11766		24		39.2				
WC130	02782	G12761	A001	177004094000	S02	12/20/2002	SEM	FL		G		16		
	8000	1259889	74.29	7500	9	11339		26		39.9				
WC130	02782	G12761	A001	177004094000	S02	06/20/2003	SEM	FL		G		22		
	7900	472528	12.2	6600	36	17011		5		41.1				
WC130	02782	G12761	A001	177004094000	S02	12/23/2003	SEM	FL				22		
	6600	1390400	0	5795	10	13904		0		42.8				
WC543	02628	G12802	A003	177024108700	S01	06/02/1998	SEM	GL		O		120		
		723	86.37	260	253	183		1603		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
WC543	02628	G12802	A003	177024108700	S01	12/18/1998	SEM	GL		O		64		
	960	248	84.77	330	230	57		1280		38.7				
WC543	02628	G12802	A003	177024108700	S01	05/18/1999	POT	GL		O	24	120		
	960	100	90.67	190	100	10		972		36.6	.6			N
WC543	02628	G12802	A003	177024108700	S01	05/28/1999	SEM	FL		O		120		
	960	415	89.66	190	118	49		1023		37.1				
WC543	02628	G12802	A003	177024108700	S01	12/20/1999	SEM	FL		O		120		
	550	1598	87.35	170	117	187		808		37.1				
WC543	02628	G12802	A003	177024108700	S01	05/20/2000	SEM	FL		O		64		
	1150	1079	90.89	190	114	123		1137		37.6				
WC543	02628	G12802	A003	177024108700	S01	12/31/2000	SEM	FL		O		120		
	1150	752	85.59	400	101	76		600		37.3				
WC543	02628	G12802	A003	177024108700	S01	05/31/2001	SEM	FL		O		120		
	1100	4670	92.29	220	91	425		1090		37.3				
WC543	02628	G12802	A003	177024108700	S01	12/30/2001	SEM	FL		O		50		
	1050	623	95.11	190	53	33		1030		37.6				
WC543	02628	G12802	A005	177024109501	S04	06/08/1998	SEM	FL		G		17		
	1900	290722	10	1675	18	5233		2		50.4				
WC543	02628	G12802	A005	177024109501	S04	12/19/1998	SEM	FL		G		192		
	1775	9999999	99	1200	0	908		48						
WC543	02628	G12802	A005	177024109501	S04	02/06/1999	POT	FL		G	24	12		
	1775	138571	94.02	1050	7	970		110		49.8	.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
WC543	02628	G12802	A005	177024109501	S05	12/03/2000	POT	FL		G	24	64		
	1811	546833	0	900	6	3281		0		40	.622			N
WC543	02628	G12802	A005	177024109501	S05	12/31/2000	SEM	FL		G		120		
	1800	184765	0	900	17	3141		0		40.1				
WC543	02628	G12802	A005	177024109501	S05	05/31/2001	SEM	FL		G		120		
	1800	297000	99	350	1	297		251		36.9				
WC543	02628	G12802	A005	177024109501	S06	09/19/2001	POT	GL		O	24	64		
	780	9999999	100	120	0	40		413			.622			N
WC543	02628	G12802	A005	177024109501	S05	12/30/2001	SEM	FL		G		120		
	1800	297000	99	350	1	297		251		36.9				
WC543	02628	G12802	A007	177024112800	D03	06/02/1998	SEM	FL		G		23		
	1600	479667	90.32	525	3	1439		28		39.8				
WC543	02628	G12802	A007	177024112800	S02	11/26/2000	POT	FL		G	24	33		
	1100	279067	98.43	645	15	4186		940		40	.622			N
WC543	02628	G12802	A007	177024112800	S02	12/31/2000	SEM	FL		G		33		
	1100	204250	98.03	600	20	4085		993		39.7				
WC543	02628	G12802	A007	177024112800	S02	05/31/2001	SEM	FL		G		33		
	1100	204250	98.03	600	20	4085		993		39.7				
WC543	02628	G12802	A007	177024112800	S03	11/20/2001	POT	GL		O	24	13		
	1952	3868	9.79	1500	295	1141		32		40.2	.6			N
WC543	02628	G12802	A007	177024112800	S02	12/30/2001	SEM	FL		G		14		
	1900	5252	44.26	1225	131	688		104		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
WC543	02628	G12802	A007	177024112800	S03	12/26/2003	SEM	GL		O	24	20		
	1818			250	99	180		1087	38					N
WC543	02628	G12802	A007D	177024112800	D02	06/04/1998	SEM	FL		G		120		
	1750	391741	85.08	460	27	10577		154	49.7					
WC543	02628	G12802	A007D	177024112800	D02	12/16/1998	SEM	FL		G		64		
	1575	520000	97.21	4250	15	7800		523	48.1					
WC543	02628	G12802	A007D	177024112800	D02	05/27/1999	SEM	FL		G		120		
	1310	472292	97.58	400	24	11335		966	49.5					
WC543	02628	G12802	A007D	177024112800	D02	11/22/1999	SEM	FL		G		120		
	1475	9999999	99	320	0	5490		1512						
WC543	02628	G12802	A007D	177024112800	D02	03/01/2000	SEM	FL		G		120		
	1330	173048	98.33	340	21	3634		1239	37.6					
EC334	03033	G12803	A002	177024108600	S01	04/01/1998	SEM	FL		G		64		
	3899	28750	38.55	1288	1476	42435		926	46.7					
EC334	03033	G12803	A002	177024108600	S01	10/25/1998	SEM	FL		G		64		
	4130	59540	86.3	790	420	25007		2645	46.4					
EC334	03033	G12803	A002	177024108600	S01	04/09/1999	SEM	FL		G		64		
	3700	32331	91.63	798	605	19560		6623	44.3					
EC334	03033	G12803	A002	177024108600	S01	12/07/1999	SEM	FL		G		64		
	1720	34745	98.83	1237	55	1911		4650	44.3					
EC334	03033	G12803	A002	177024108600	S01	04/20/2000	SEM	FL		G		64		
	2124	92467	99	1308	30	2774		3737	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		
EC334	03033	G12803	A002	177024108600	S01	12/04/2000	SEM	FL		G		99		
	5929	130143	99	2316	7	911	4541	43						
EC334	03033	G12803	A003	177024109700	S01	04/01/1998	SEM	FL		G		64		
	5445	20649	.95	2073	3768	77804	36	45.7						
EC334	03033	G12803	A003	177024109700	S01	10/13/1998	SEM	FL		G		64		
	4480	23745	93.54	2928	259	6150	3749	44.6						
EC334	03033	G12803	A003	177024109700	S01	04/11/1999	SEM	FL		G		64		
	3685	43200	96.88	2545	205	8856	6367	39.4						
EC334	03033	G12803	A003	177024109700	S01	12/08/1999	SEM	FL		G		64		
	2882	66264	98.87	2410	72	4771	6321	39.4						
EC334	03033	G12803	A003	177024109700	S02	06/04/2001	SEM	FL		G		16		
	8724	23852	0	1100	149	3554	0	43.4						
EC334	03033	G12803	A003	177024109700	S02	12/18/2001	SEM	FL		G	24	15		
	0	19332		7569	660	12759	0	0					0	N
EC334	03033	G12803	A003	177024109700	S02	06/04/2002	SEM	FL		G	24	59		
	7290	20561		5596	512	10527	7	0					0	N
EC334	03033	G12803	A003	177024109700	S02	12/24/2002	SEM	FL		G		44		
	6670	18959	75.66	1804	147	2787	457	40						
EC334	03033	G12803	A003	177024109700	S02	05/17/2003	SEM	FL		G		28		
	5292	19393	82.85	1276	89	1726	430	40						
EC334	03033	G12803	A003	177024109700	S02	12/19/2003	SEM	FL				44		
	6348	17370	51.26	1203	135	2345	142	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		
EC334	03033	G12803	A003	177024109700	S01	12/19/2003	SEM	FL				44		
	6348	17370	51.26	1203	135	2345	142	40						
EC334	03033	G12803	A004	177024123301	S01	09/14/1999	COM	FL		G	24	19		
		9999999	100	10005	0	20125	4							N
EC334	03033	G12803	A004	177024123301	S01	12/08/1999	SEM	FL		G		64		
	9580	19004	0	8173	1548	29418	0	43.1						
EC334	03033	G12803	A004	177024123301	S01	04/21/2000	SEM	FL		G		64		
	8461	19296	0	6229	1666	32147	0	43.1						
EC334	03033	G12803	A004	177024123301	S01	12/04/2000	SEM	FL		G		44		
	7753	22670	74.14	2176	922	20902	2643	44						
EC334	03033	G12803	A004	177024123301	S01	06/02/2001	SEM	FL		G		44		
	5140	25544	91.32	1100	375	9579	3943	44						
EC334	03033	G12803	A004	177024123301	S01	12/04/2001	SEM	FL		G	24	15		
	2899	37233		1131	120	4468	4078	0					0	N
WC600	02237	G12807	A001	177024119400	S01	08/25/1999	POT	FL		G	24	18		
	6500	9999999	0	5600	0	13513	0		.6					N
WC600	02237	G12807	A001	177024119400	S01	12/18/1999	SEM	FL		G	24	18		
	4900	9999999		4600	0	13187	0						1107	N
WC600	02237	G12807	A001	177024119400	S01	06/24/2000	SEM	FL		G	24	20		
	4600	9999999		3960	0	10742	0						1056	N
WC600	02237	G12807	A001	177024119400	S01	12/24/2000	SEM	FL		G	24	21		
	4100	9999999		3450	0	9208	0						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
WC600	02237	G12807	A001	177024119400	S01	06/30/2001	SEM	FL		G	24	22		
	3700	9999999		2860	0	9235		19					1006	N
WC600	02237	G12807	A001	177024119400	S01	12/29/2001	SEM	FL		G	24	22		
	3400	9999999		2660	0	8198		0					1018	N
WC600	02237	G12807	A001	177024119400	S01	06/30/2002	SEM	FL		G	24	21		
	3060	9999999		2500	0	7214		0					1037	N
WC600	02237	G12807	A001	177024119400	S01	12/28/2002	SEM	FL		G	24	21		
	2940	9999999		2325	0	6358		0					1012	N
WC600	02237	G12807	A001	177024119400	S01	06/29/2003	SEM	FL		G	24	21		
	2750	9999999		2140	0	5872		33					1036	N
WC600	02237	G12807	A001	177024119400	S01	12/21/2003	SEM	FL		G	24	23		
	2500	9999999		1760	0	5915		39					1050	N
WC600	02237	G12807	A002	177024125600	S02	06/25/2000	SEM	FL		G	24	14		
	5200	9999999		2735	0	1890		584					1056	N
WC600	02237	G12807	A002	177024125600	S02	06/25/2000	POT	FL		G	24	14		
	5200	9999999	100	2840	0	1890		584			.61			N
WC600	02237	G12807	A002	177024125600	S02	12/31/2000	SEM	FL		G	24	18		
	1600	9999999		1100	0	1031		123					1026	N
WC600	02237	G12807	A002	177024125600	S02	06/19/2001	SEM	FL		G	24	20		
	1370	9999999		1150	0	1430		190					1006	N
WC617	02477	G12808	A001	177024117303	D01	03/25/1999	POT	FL		G	6	30		
	2079	9999999	0	1940	0	11922		0			.559			N

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WATER VOL	SI 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	02477	G12808	A001A	177024117303	D03	06/11/1999	SEM	FL		G		26		
	2700	9999999	99	2580	0	12864		75						
WC617	02477	G12808	A001A	177024117303	D03	06/13/1999	POT	FL		G	12	26		
	2700	9999999	100	2540	0	12757		68			.56			N
WC617	02477	G12808	A001A	177024117303	D03	12/18/1999	SEM	FL		G		32		
	1460	9999999	99	1185	0	8530		1						
WC617	02477	G12808	A001A	177024117303	D03	04/28/2000	SEM	FL		G		60		
	1460	9999999	99	370	0	4013		12						
WC617	02477	G12808	A001D	177024117303	D02	03/27/1999	POT	FL		G	12	35		
	2675	9999999	0	2140	0	15903		0			.564			N
WC617	02477	G12808	A001D	177024117303	D02	05/25/1999	SEM	FL		G		35		
	2220	9999999	99	1775	0	12842		2						
WC617	02477	G12808	A001D	177024117303	D02	11/24/1999	SEM	FL		G		35		
	1260	9999999	99	980	0	5066		24						
WC617	02477	G12808	A001D	177024117303	D02	05/15/2000	SEM	FL		G		68		
	1000	9999999	99	310	0	1819		364						
WC617	02477	G12808	A002	177024118000	S01	03/23/1999	POT	FL		G	5	28		
	3120	9999999	0	2420	0	12006		0			.561			N
WC617	02477	G12808	A002	177024118000	S01	06/11/1999	SEM	FL		G		22		
	3020	9999999	99	2150	0	5997		198						
WC617	02477	G12808	A002	177024118000	S01	11/29/1999	SEM	FL		G		22		
	2800	9999999	99	1640	0	3139		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
WC617	02477	G12808	A002	177024118000	S01	05/12/2000	SEM	FL		G		44		
	2800	9999999	99	380	0	1556		808						
WC617	02477	G12808	A002	177024118001	S01	03/21/2003	POT	FL		G	12	24		
	1010	9999999	100	760	0	2750		3			.57			N
WC617	02477	G12808	A002	177024118001	S01	03/21/2003	POT	FL		G	12	24		
	1010	9999999	100	760	0	2750		3			.57			N
WC617	02477	G12808	A002	177024118001	S01	11/03/2003	SEM	FL		G		128		
	900	9999999	99	150	0	3164		13						
WC617	02477	G12808	A003	177024119200	D01	03/25/1999	POT	FL		G	9	32		
	3642	9999999	0	2780	0	17842		0			.561			N
WC617	02477	G12808	A003	177024119200	D01	06/16/1999	SEM	FL		G		26		
	6160	9999999	99	2540	0	12519		7						
WC617	02477	G12808	A003	177024119200	D01	12/19/1999	SEM	FL		G		21		
	2222	5596000	83.33	1940	1	5596		5	56					
WC617	02477	G12808	A003	177024119200	D01	05/04/2000	SEM	FL		G		21		
	1770	2947000	99	1350	1	2947		111	56					
WC617	02477	G12808	A003	177024119202	S01	03/20/2003	POT	FL		G	13	28		
	3700	9999999	100	2650	0	9400		3			.565			N
WC617	02477	G12808	A003	177024119202	S01	11/20/2003	SEM	FL		G		60		
	2165	9999999	99	180	0	3378		302						
WC617	02477	G12808	A003A	177024119200	S02	12/27/2000	SEM	FL		G		23		
	2880	9999999	99	2478	0	8196		14	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
WC617	02477	G12808	A003A	177024119200	S02	01/09/2001	POT	FL		G	24	23		
	2830	9999999	100	2507	0	8659		3			.558			N
WC617	02477	G12808	A003A	177024119200	S02	05/21/2001	SEM	FL		G		25		
	2460	9999999	0	2230	0	9855		0						
WC617	02477	G12808	A003A	177024119200	S02	11/07/2001	SEM	FL		G		48		
	2110	9999999	99	1060	0	4970		1182						
WC617	02477	G12808	A003D	177024119200	D02	03/22/1999	POT	FL		G	8	28		
	3300	9999999	0	1900	0	10295		0			.561			N
EC151	02409	G12831	A001	177034065000	S02	05/17/1998	SEM	FL		G		21		
	3820	28943	93.35	1800	70	2026		983	54					
EC151	02409	G12831	A001	177034065000	S02	11/05/1998	SEM	FL		G		29		
	3810	37368	97.3	860	38	1420		1370	45.6					
EC151	02409	G12831	A001	177034065000	S03	06/15/1999	SEM	FL		G		10		
	7250	53989	4.12	6150	93	5021		4	44.8					
EC151	02409	G12831	A001	177034065000	S03	07/11/1999	POT	FL		G	24	11		
	6250	49922	4.67	5240	102	5092		5	45.8		.624			N
EC151	02409	G12831	A002	177034065800	S02	05/17/1998	SEM	FL		O		25		
	970	10677	57.14	410	96	1025		128	46.2					
EC151	02409	G12831	A002	177034065800	S02	11/06/1998	SEM	FL		O		20		
	970	1000	94.04	320	85	85		1340	44.2					
EC151	02409	G12831	A002	177034065800	S02	05/26/1999	SEM	FL		O		24		
	970	787	96.19	260	61	48		1542	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
EC151	02409	G12831	A002	177034065800	S02	11/12/1999	SEM	FL		O		24		
	520	872	97.05	235	47	41		1548	44.6					
EC151	02409	G12831	A002	177034065800	S02	05/20/2000	SEM	FL		O		34		
	520	1083	97.75	200	48	52		2090	45					
EC151	02409	G12831	A002	177034065800	S02	12/02/2000	SEM	FL		O		999		
	155	1029	98.2	185	34	35		1855	45					
EC151	02409	G12831	A002	177034065800	S02	06/02/2001	SEM	FL		O		64		
	370	700	97.56	158	50	35		2000	44.8					
EC151	02409	G12831	A002	177034065800	S03	10/13/2003	POT	FL		G	24	20		
	1950	80795	0	1710	39	3151		0	60		.59			N
EC151	02409	G12831	A003	177034067100	S03	05/22/1998	SEM	FL		G		13		
	4490	20634	0	4130	194	4003		0	51.3					
EC151	02409	G12831	A004	177034066800	S04	05/22/1998	SEM	FL		G		22		
	2940	33336	0	2770	295	9834		0	56.3					
EC151	02409	G12831	A004	177034066800	S04	11/08/1998	SEM	FL		G		128		
	2120	74727	2.81	1420	242	18084		7	58					
EC151	02409	G12831	A004	177034066800	S04	06/01/1999	SEM	FL		G		128		
	2120	128970	5.61	1090	101	13026		6	60					
EC151	02409	G12831	A004	177034066800	S04	07/09/1999	POT	FL		G	24	128		
	1560	122243	5.74	1050	115	14058		7	60		.652			N
EC151	02409	G12831	A004	177034066800	S04	11/22/1999	SEM	FL		G		52		
	1360	139643	7.69	782	84	11730		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
EC151	02409	G12831	A004	177034066800	S04	05/30/2000	SEM	FL		G		128		
	1360	198133	11.76	540	45	8916		6		62				
EC151	02409	G12831	A004	177034066800	S04	12/12/2000	SEM	FL		G		128		
	865	174972	14.29	420	36	6299		6		62				
EC151	02409	G12831	A004	177034066800	S04	06/15/2001	SEM	FL		G		128		
	695	340267	25	300	15	5104		5		59.8				
EC151	02409	G12831	A004	177034066800	S04	12/04/2001	SEM	FL		G		52		
	485	263154	31.58	220	13	3421		6		60.5				
EC151	02409	G12831	A004	177034066800	S04	06/03/2002	SEM	FL		G	24	56		
	350	277111		150	9	2494		7		60.8			927	N
EC151	02409	G12831	A004	177034066800	S04	12/15/2002	SEM	FL		G	24	56		
	325	181000		90	3	543		4		62.7			1021	N
EC151	02409	G12831	A004	177034066800	S03	05/04/2003	SEM	FL		G	24	15		
	3350	35143		1810	42	1476		7		55.7			970	N
EC151	02409	G12831	A004	177034066800	S03	05/04/2003	POT	FL		G	24	15		
	3350	35143	14.29	1810	42	1476		7		55.7	.651			N
EC151	02409	G12831	A005	177034081800	S02	05/22/1998	SEM	FL		G		128		
	2080	640667	40	275	3	1922		2		54.8				
EC151	02409	G12831	A006	177034082100	S01	05/18/1998	SEM	FL		G		128		
	2460	79235	95.7	300	68	5388		1512		56.2				
EC151	02409	G12831	A007	177034085700	S01	12/04/1998	SEM	FL		G		128		
	1880	209824	11.69	750	68	14268		9		61.4				

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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	A007	177034085700	S01	06/02/1999	SEM	FL		G		128		
	1880	617500	62.5	205	6	3705		10		57.2				
EC151	02409	G12831	A007	177034085700	S01	11/06/1999	SEM	FL		G		128		
	250	177778	47.06	120	9	1600		8		60.5				
EC151	02409	G12831	A007	177034085700	S01	05/30/2000	SEM	FL		G		128		
	150	191500	50	120	2	383		2		59.5				
EC151	02409	G12831	A007	177034085700	S01	12/02/2000	SEM	FL		G		128		
	155	9999999	99	10	0	351		2		59.5				
EC151	02409	G12831	A007	177034085700	S01	03/09/2001	POT	FL		G	24	128		
	105	9999999	100	90	0	357		8		55.6	.62			N
EC171	02383	G12836	A001	177034080500	S01	06/05/1998	SEM	FL		G		13		
	2075	116647	1.45	1700	68	7932		1		52.8				
EC171	02383	G12836	A001	177034080500	S01	11/04/1998	SEM	FL		G		13		
	1850	141094	0	1350	53	7478		0		54.8				
EC171	02383	G12836	A001	177034080500	S01	06/10/1999	SEM	FL		G		13		
	1450	108462	63.34	1070	26	2820		45		53.7				
EC171	02383	G12836	A001	177034080500	S01	11/28/1999	SEM	FL		G		64		
	1200	20389	78.12	950	95	1937		340		54.6				
EC171	02383	G12836	A001	177034080500	S01	05/19/2000	SEM	FL		G		64		
	1510	140474	96.43	1050	19	2669		513		50.9				
EC171	02383	G12836	A001	177034080500	S01	11/15/2000	SEM	FL		G		17		
	1520	161000	95.91	1350	10	1610		237		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
EC171	02383	G12836	A001	177034080500	S01	06/16/2001	SEM	FL		G		17		
	1520	49261	92.7	1500	23	1133		292		46.5				
EC171	02383	G12836	A001	177034080500	S01	11/17/2001	SEM	FL		G		17		
	1900	63188	96.18	1400	16	1011		403		46.5				
EC171	02383	G12836	A001	177034080500	S01	06/08/2002	SEM	FL		G		17		
	2470	74583	97.39	1250	12	895		447		46.5				
EC171	02383	G12836	A001	177034080500	S01	11/08/2002	SEM	FL		G		12		
	2870	5957	73.38	1600	115	685		317		46.5				
EC171	02383	G12836	A001	177034080500	S01	06/05/2003	SEM	FL		G		18		
	2650	87500	98.95	1130	2	175		143		46.5				
EC171	02383	G12836	A001	177034080500	S01	11/16/2003	SEM	FL				18		
	3150	58200	97.41	1300	5	291		188		46.5				
EC215	01551	G12839	A001	177034080301	S01	01/20/1998	POT	FL		G	24	23		
	2300	3920500	83.33	2112	2	7841		10		48	.564			
EC215	01551	G12839	A001	177034080301	S01	06/12/1998	SEM	FL		G		23		
	2320	7648000	97.62	2300	1	7648		41		51.4				
EC215	01551	G12839	A001	177034080301	S01	12/06/1998	SEM	FL		G		23		
	2300	3435500	97.22	2100	2	6871		70		50.2				
EC215	01551	G12839	A001	177034080301	S01	05/29/1999	SEM	FL		G		23		
	2300	5116000	99	2090	1	5116		124						
EC215	01551	G12839	A001	177034080301	S01	12/18/1999	SEM	FL		G		19		
	2300	9999999	99	1975	0	5022		211						

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WATER VOL	SI 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	01551	G12839	A001	177034080301	S01	05/12/2000	SEM	FL		G		19		
	2250	4748000	99	1975	1	4748		156		50.7				
EC276	00730	G12845	A001	177044083000	S01	05/01/1998	SEM	FL		G		40		
	1900	153051	37.1	1250	39	5969		23		47.4				
EC276	00730	G12845	A001	177044083000	S02	05/01/1999	SEM	FL		G		14		
	4450	106853	8.93	4200	102	10899		10		45.7				
EC276	00730	G12845	A001	177044083000	S02	12/01/1999	SEM	FL		G		19		
	2950	115281	10.1	2730	89	10260		10		48.2				
EC276	00730	G12845	A001	177044083000	S02	05/29/2000	SEM	FL		G		24		
	2950	128586	55.13	1780	70	9001		86		46.7				
EC276	00730	G12845	A001	177044083000	S02	12/01/2000	SEM	FL		G		24		
	2300	121941	0	1310	51	6219		0		46.1				
EC276	00730	G12845	A001	177044083000	S02	06/04/2001	SEM	FL		G		23		
	2300	129565	43.21	1230	46	5960		35		44.4				
EC276	00730	G12845	A001	177044083000	S02	09/03/2001	POT	FL		G	24	23		
	1600	111667	54.43	1020	36	4020		43		47	.605			N
EC276	00730	G12845	A001	177044083000	S02	12/08/2001	SEM	FL		G		10		
	4500	181250	98.04	3200	16	2900		801		45.2				
EC276	00730	G12845	A001	177044083000	S02	06/03/2002	SEM	FL		G		10		
	3050	165000	98.87	2950	10	1650		878		46.2				
EC276	00730	G12845	A001	177044083000	S02	12/05/2002	SEM	FL		G		10		
	3700	135800	99	2710	10	1358		1004		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		
EC276	00730	G12845	A001	177044083000	S02	06/10/2003	SEM	FL		G		12		
	3430	143273	99	2500	11	1576	1341	49						
EC303	01284	G12850	A001	177044083700	S01	06/07/1998	SEM	FL		G		33		
	1540	9500000	0	1350	1	9500	0	34.4						
EC303	01284	G12850	A001	177044083700	S01	11/30/1998	SEM	FL		G		41		
	1375	9999999	0	1150	0	7590	0							
EC303	01284	G12850	A001	177044083700	S01	06/13/1999	SEM	FL		G		64		
	1250	9999999	0	990	0	9600	0							
EC303	01284	G12850	A001	177044083700	S01	12/12/1999	SEM	FL		G		20		
	1090	9999999	99	950	0	1900	307							
EC303	01284	G12850	A001	177044083700	S01	06/04/2001	SEM	FL		G		17		
	800	9999999	99	795	0	865	607							
EC303	01284	G12850	A002	177044097000	S01	06/07/1998	SEM	FL		G		64		
	1300	9999999	0	900	0	500	0							
EC303	01284	G12850	A002	177044097000	S01	11/29/1998	SEM	FL		G		64		
	1200	4545	0	750	44	200	0	44.9						
EC303	01284	G12850	A002	177044097000	S02	02/01/1999	POT	FL		G	24	38		
	2250	1714286	1.47	1600	7	12000	0	50.1	.576					N
EC303	01284	G12850	A002	177044097000	S02	06/13/1999	SEM	FL		G		25		
	1900	545000	99	1260	2	1090	277	35						
EC303	01284	G12850	A002	177044097000	S01	12/12/1999	SEM	FL		G		12		
	2125	31364	94.91	1060	11	345	205	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		
EC378	03026	G12856	002	608074015700	S01	06/29/1998	POT	FL		G	18	45		
	1620	5067667	75	1290	3	15203	9	46.5	.6			N		
EC378	03026	G12856	002	608074015700	S01	12/15/1998	SEM	FL		G		64		
	1480	5534000	40	1045	3	16602	2	53.2						
EC378	03026	G12856	002	608074015700	S01	05/30/1999	SEM	FL		G		64		
	1295	4098750	0	960	4	16395	0	52.5						
EC378	03026	G12856	002	608074015700	S01	11/29/1999	SEM	FL		G		54		
	1260	3597750	4.44	965	4	14391	0	54.4						
EC378	03026	G12856	002	608074015700	S01	06/09/2000	SEM	FL		G		54		
	1185	3591250	0	850	4	14365	0	53.2						
EC378	03026	G12856	002	608074015700	S01	11/18/2000	SEM	FL		G		64		
	1100	2165714	0	675	7	15160	0	60.5						
EC378	03026	G12856	002	608074015700	S01	06/21/2001	SEM	FL		G		44		
	880	5431000	0	336	3	16293	0							
EC378	03026	G12856	002	608074015700	S01	11/24/2001	SEM	FL		G		44		
	720	13528000	0	320	1	13528	0							
EC378	03026	G12856	002	608074015700	S01	06/10/2002	SEM	FL		G		64		
	810	9999999	0	300	0	10655	0							
EC378	03026	G12856	002	608074015700	S01	11/27/2002	SEM	FL		G		64		
	770	9999999	0	300	0	8859	0							
EC378	03026	G12856	002	608074015700	S01	06/13/2003	SEM	FL		G		64		
	770	9999999	0	265	0	7451	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
EC378	03026	G12856	002	608074015700	S01	11/12/2003	SEM	FL				64		
	430	1431	0	270	5208	7451		0						
VR039	01284	G12858	C001	177054103300	S01	05/28/1998	SEM	FL		G		64		
	650	243750	0	175	8	1950		0		52.5				
VR039	01284	G12858	C001	177054103300	S01	12/14/1998	SEM	FL		G		64		
	650	321667	25	155	6	1930		2		52.5				
VR039	01284	G12858	C001	177054103300	S01	05/15/1999	SEM	FL		G		64		
	586	271200	16.67	117	5	1356		1		52.5				
VR039	01284	G12858	C001	177054103300	S01	06/01/2000	SEM	FL		G		64		
	725	182600	28.57	120	5	913		2		50.9				
VR039	01284	G12858	C001	177054103300	S03	09/23/2003	POT	FL		G	24	15		
	3148	53404	49.02	2963	52	2777		50		51	.6			N
VR039	01284	G12858	C002	177054106601	S01	03/28/1998	POT	FL		G	4	18		
	2150	104531	12.5	1620	49	5122		7		48.1	.53			N
VR039	01284	G12858	C002	177054106601	S01	06/01/1998	SEM	FL		G		22		
	2050	143250	14.89	1400	40	5730		7		52.5				
VR039	01284	G12858	C002	177054106601	S01	12/14/1998	SEM	FL		G		24		
	2150	164194	18.42	1108	31	5090		7		52.5				
VR039	01284	G12858	C002	177054106601	S01	05/15/1999	SEM	FL		G		28		
		192483	19.44	551	29	5582		7		52.5				
VR039	01284	G12858	C002	177054106601	S01	12/15/1999	SEM	FL		G		28		
	1310	256600	31.82	410	15	3849		7		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
VR039	01284	G12858	C002	177054106601	S01	06/01/2000	SEM	FL		G		28		
	1215	252063	27.27	665	16	4033		6		50.9				
VR039	01284	G12858	C002	177054106601	S01	04/17/2001	SEM	FL		G		40		
	1000	470000	82.35	285	3	1410		14		50.9				
VR039	01284	G12858	C002	177054106601	S01	12/08/2001	SEM	FL		G		40		
	880	672000	89.29	245	3	2016		25						
VR039	01284	G12858	C002	177054106601	S01	02/28/2002	SEM	FL		G		40		
	880	672000	89.29	245	3	2016		25						
VR039	01284	G12858	C002	177054106601	S02	11/25/2002	POT	FL		G	24	19		
	3100	60564	1.41	2764	140	8479		2		53.4	.6			N
VR039	01284	G12858	C002	177054106601	S02	05/28/2003	SEM	FL		G		23		
	2200	90264	89.18	1556	53	4784		437		52				
VR039	01284	G12858	C002	177054106601	S03	12/22/2003	POT	FL		G	24	13		
	2627	9999999	0	2589	0	2769		0			.6			N
VR075	00003	G12863	002D	177054102200	D02	06/03/1998	SEM	FL		G		64		
	2380	89875	99	550	8	719		891		47.1				
VR200	01046	G12871	A002	177054099000	S02	05/15/1998	SEM	FL		G		18		
	2690	304842	9.52	2035	19	5792		2		44.2				
VR200	01046	G12871	A002	177054099000	S02	11/29/1998	SEM	FL		G		20		
	1840	643200	28.57	1110	5	3216		2		46.7				
VR200	01046	G12871	A002	177054099000	S02	06/04/1999	SEM	FL		G		28		
	1890	1050000	99	410	2	2100		222		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
VR200	01046	G12871	A003	177054098600	D01	05/17/1998	SEM	FL		G		22		
	1360	286500	20	420	4	1146		1		54.7				
VR200	01046	G12871	A003	177054098600	D01	11/28/1998	SEM	FL		G		48		
	690	229000	33.33	205	2	458		1		52.7				
VR200	01046	G12871	A003	177054098600	D01	06/05/1999	SEM	FL		G		17		
	730	9999999	99	405	0	473		6						
VR200	01046	G12871	A003	177054098600	D03	08/21/1999	POT	FL		G	22	11		
	2720	2453000	64.86	2660	1	2453		2		39.2	.592			N
VR200	01046	G12871	A003	177054098600	D03	12/05/1999	SEM	FL		G		12		
	2720	872333	30.23	2560	3	2617		1		37.9				
VR200	01046	G12871	A003	177054098600	D03	06/04/2000	SEM	FL		G		12		
	2700	2793000	66.67	2450	1	2793		2		48.2				
VR200	01046	G12871	A003	177054098600	D03	12/28/2000	SEM	FL		G		23		
	2340	1978500	33.33	1960	4	7914		2		49.8				
VR200	01046	G12871	A003	177054098600	D03	06/06/2001	SEM	FL		G		27		
	1970	9999999	99	1250	0	4585		300						
VR200	01046	G12871	A003D	177054098600	D02	05/18/1998	SEM	FL		G		22		
	1430	9999999	99	410	0	519		1						
VR200	01046	G12871	A003D	177054098600	D02	11/27/1998	SEM	FL		G		48		
	580	9999999	99	200	0	40		5						
VR200	01046	G12871	A003D	177054098600	D04	08/20/1999	POT	FL		G	23	12		
	2770	2004000	30.77	2010	1	2004		0		38.9	.592			N

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WATER VOL	SI 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	A003D	177054098600	D04	12/07/1999	SEM	FL		G		14		
	2750	727000	78.13	1070	1	727		3		39.8				
VR200	01046	G12871	A004	177054099700	S06	08/24/1999	POT	FL		G	24	8		
	2450	9999999	100	1840	0	1462		2			.598			N
VR200	01046	G12871	A004D	177054099700	D05	12/29/1998	POT	FL		G	12	14		
	2200	9999999	100	1800	0	1159		276			.584			N
VR355	02409	G12876	A001	177064074200	S01	05/18/1998	SEM	FL		G		32		
	2250	360353	8.11	1800	34	12252		3		51.5				
VR355	02409	G12876	A001	177064074200	S01	12/20/1998	SEM	FL		G		999		
	1230	364200	0	590	5	1821		0		53				
VR355	02409	G12876	A001	177064074200	S01	06/22/1999	SEM	FL		G		24		
	2150	330700	81.48	1500	20	6614		88		51.5				
VR355	02409	G12876	A001	177064074200	S01	05/17/2000	SEM	FL		G		8		
	2300	200333	94.34	1950	3	601		50		51.5				
VR355	02409	G12876	A001	177064074200	S01	12/23/2000	SEM	FL		G		8		
	2350	273000	96.77	1900	2	546		60		51.5				
VR355	02409	G12876	A001	177064074200	S02	04/23/2003	POT	FL		G	24	12		
	2850	9999999	0	2300	0	2323		0			.54			N
VR370	02589	G12880	C006	177064078000	S01	12/12/1998	SEM	FL		G		42		
	1600	296296	0	1300	27	8000		0		63.2				
VR370	02589	G12880	C006	177064078000	S01	06/11/1999	SEM	FL		G		40		
	1360	179417	2.24	860	48	8612		1		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
VR370	02589	G12880	C006	177064078000	S01	12/12/1999	SEM	FL		G		44		
	1180	279000	0	600	24	6696		0		57.9				
VR370	02589	G12880	C006	177064078000	S01	06/07/2000	SEM	FL		G		48		
	1150	355500	12.5	480	14	4977		2		57.9				
VR370	02589	G12880	C006	177064078000	S01	12/30/2000	SEM	FL		G		48		
	960	604500	94.94	240	4	2418		75		62.5				
SM017	02409	G12886	002	177074072100	D03	01/10/1998	POT	FL		G	24	23		
	2695	52708	76.92	2027	72	3795		240		49.3	.6			
SM017	02409	G12886	002	177074072100	D03	01/10/1998	SEM	FL		G		20		
	2695	85943	92.42	2396	53	4555		646		51.6				
SM017	02312	G12886	B001	177074077100	S01	10/27/1998	POT	FL		G	24	23		
	1150	9999999	0	800	0	2141		0			.563			N
SM017	02312	G12886	B001	177074077100	S01	10/27/1998	SEM	FL		G		23		
	1150	9999999	0	800	0	2141		0						
SM017	02312	G12886	B001	177074077100	S01	06/25/1999	SEM	FL		G		24		
	1170	9999999	0	880	0	2214		0						
SM017	02312	G12886	B001	177074077100	S01	12/25/1999	SEM	FL		G		23		
	1140	9999999	0	950	0	3613		0		0				
SM017	02312	G12886	B001	177074077100	S01	12/31/2000	SEM	FL		G		29		
	1060	9999999	0	760	0	4640		0						
SM017	02312	G12886	B002	177074077601	S01	11/01/1998	SEM	FL		G		30		
	1100	748714	0	890	7	5241		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
SM017	02312	G12886	B002	177074077601	S01	06/17/1999	SEM	FL		G		40		
	1010	9999999	99	610	0	2221		430						
SM017	02312	G12886	B002	177074077601	S02	02/06/2000	POT	FL		G	24	26		
	915	9999999	0	810	0	3852		0			.558			Y
SM017	02312	G12886	B002	177074077601	S02	05/20/2000	SEM	FL		G		26		
	980	9999999	0	830	0	4237		0						
SM023	02332	G12888	001D	177074069401	D02	05/16/1998	SEM	FL		G		44		
	1900	66971	95.86	700	35	2344		810		52.4				
SM073	00105	G12891	JB002A	177074067900	D03	12/29/1999	SEM	FL		G		80		
	340	9999999	0	150	0	1172		0						
SM073	00105	G12891	JB002A	177074067900	D03	06/02/2000	SEM	FL		G		80		
	325	9999999	0	110	0	811		0						
SM073	00105	G12891	JB002A	177074067900	D03	12/29/2000	SEM	FL		G		80		
	390	9999999	99	130	0	1797		11						
SM073	00105	G12891	JB002A	177074067900	D03	12/28/2001	SEM	FL		G		40		
	290	9999999	0	70	0	313		0						
SM073	00105	G12891	JB002D	177074067900	D02	06/25/1998	POT	FL		G	1	999	0	1
0	0	9999999	0	120	0	24		0	0		.62		0	N
SM249	00162	G12901	A001	177074068202	S01	06/29/1998	SEM	FL		G		32		
	2200	1093909	8.33	1905	11	12033		1		50.4				
SM249	00162	G12901	A001	177074068202	S01	11/20/1998	SEM	FL		G		31		
	1865	1500000	11.11	1510	8	12000		1		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
SM249	00162	G12901	A001	177074068202	S01	05/29/1999	SEM	FL		G		64		
	1480	1951600	44.44	1050	5	9758		4		26.7				
SM009	00148	G12904	001	177074069900	S02	11/28/1998	SEM	FL		G		38		
	7503	14207	83.94	3943	280	3978		1463		40.8				
SM009	00148	G12904	001	177074069900	S02	05/22/1999	SEM	FL		G		57		
	7335	28677	96.03	2909	124	3556		3001		45				
SM009	00148	G12904	001	177074069900	S02	11/28/1999	SEM	FL		G		36		
	5131	10226	84.81	2732	371	3794		2071		38.9				
SM009	00148	G12904	001	177074069900	S02	05/26/2000	SEM	FL		G		61		
	6987	4442	85.42	1548	387	1719		2267		40.3				
SM009	00148	G12904	001	177074069900	S02	11/21/2000	SEM	FL		G		37		
	8000	8949	92.68	1404	198	1772		2508		40.2				
SM009	00148	G12904	001	177074069900	S02	06/12/2001	SEM	FL		G		88		
	800	5137	92.53	1178	226	1161		2800		38.8				
SM009	00148	G12904	001	177074069900	S02	06/05/2002	SEM	FL		G	24	44		
	3000	9999999		1224	0	573		2466	0				1060	N
EI071	01819	G12906	A001	177094109400	S01	04/02/2001	SEM	FL		G		4		
	1680	170	1.55	1100	827	141		13						
EI071	01819	G12906	A001	177094109400	S01	11/14/2001	SEM	FL		G		13		
	2400	694	.39	1790	513	356		2		33.1				
EI071	01819	G12906	A001	177094109401	D03	08/02/2003	POT	FL		G	8	12		
	4175	23210	2.62	3860	186	4317		5		55	.583			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI071	01819	G12906	A001	177094109401	D03	11/11/2003	SEM	FL		G		14		
	3775	35913	14.85	2835	172	6177		30		48				
EI071	01819	G12906	A001D	177094109401	D04	08/02/2003	POT	FL		G	24	11		
	4200	60299	0	4040	67	4040		0		54	.576			N
EI071	01819	G12906	A001D	177094109401	D04	11/11/2003	SEM	FL		G		10		
	4140	13262	78.69	2760	65	862		240		48				
EI071	01819	G12906	A002	177094137300	D01	05/10/2003	POT	FL		G	24	24		
	3325	18944	57.29	2500	322	6100		432		44.1	.65			N
EI071	01819	G12906	A002	177094137300	D01	07/20/2003	SEM	FL		O		22		
	1750	1548	93.51	600	62	96		894		48				
EI071	01819	G12906	A002D	177094137300	D02	05/12/2003	POT	FL		G	24	24		
	4093	20129	64.46	2350	279	5616		506		48.4	.627			N
EI071	01819	G12906	A002D	177094137300	D02	06/01/2003	SEM	FL		G		36		
	3950	16310	73.08	800	126	2055		342		38				
EI071	01819	G12906	A002D	177094137300	D02	12/01/2003	SEM	FL		G		26		
	4000	14100	93.29	720	10	141		139		48				
EI245	01777	G12922	A001	177094091400	S01	05/29/1998	SEM	FL		G		64		
	200	9999999	99	178	0	1648		357						
SS015	01284	G12932	006	177114110903	D01	02/11/1998	SEM	FL	0	O	6	20	0	0
0	2600	49000	62.3	250	1	49		1		38.8	0		0	N
SS015	01284	G12932	006A	177114110903	D03	05/24/1998	POT	FL		G	24	29		
	1450	32021	10	1350	144	4611		16		46.5	.62			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS015	01284	G12932	006A	177114110903	D03	09/05/1998	SEM	FL		G		46		
		115611	10		18	2081		2		42				
SS015	01284	G12932	006A	177114110903	D03	11/29/1999	SEM	FL	0	G	24	58	0	0
0	0	740000	30.9	225	1	740		0		41.8	0		0	N
SS015	01284	G12932	006A	177114110903	D03	01/07/2000	SEM	FL	0	G	24	24	0	0
0	0	880000	30	200	1	880		0		30	0		0	N
SS015	01284	G12932	006A	177114110903	D03	06/01/2000	SEM	FL		G		999		
		9999999	0		0	275		0						
SS015	01284	G12932	006A	177114110903	D03	12/07/2000	SEM	FL	0	G	24	58	0	0
0	750	9999999	0	175	0	486		0		0	0		80	N
SS105	00105	G12940	A001	177114124500	S01	04/18/1998	SEM	FL		G		18		
	9763	12500	.3	9400	1000	12500		3		46.1				
SS105	00105	G12940	A001	177114124500	S02	01/03/1999	POT	FL		G	24	18		
	8450	9257	43.9		1205	11155		943		42	.65			N
SS105	00105	G12940	A001	177114124500	S02	05/28/1999	SEM	FL		G		21		
	6500	15300	0	5216	731	11184		0		43				
SS105	00105	G12940	A001	177114124500	S02	06/28/1999	SEM	FL		G		21		
	8400	16180	0	4786	729	11795		0		46				
SS105	00105	G12940	A001	177114124500	S01	11/20/1999	SEM	FL		G		24		
	4600	16816	0	3900	316	5314		0		44				
SS105	00105	G12940	A001	177114124500	S02	12/30/1999	SEM	FL		G		24		
	4300	22564	0	3600	452	10199		0		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
SS105	00105	G12940	A001	177114124500	S02	05/30/2000	SEM	FL		G		29		
	3000	25680	1.09	4000	362	9296		4		44				
SS105	00105	G12940	A001	177114124500	S02	12/02/2000	SEM	FL		G		27		
	8200	20135	1.59	7210	807	16249		13		37.5				
SS105	00105	G12940	B001	177114121000	S01	05/02/1998	POT	FL		G	17	20		
	10500	11790	.1	9419	1022	12049		1		36	.659			N
SS105	00105	G12940	B001	177114121000	S01	05/17/1998	SEM	FL		G		20		
	10400	19576	11.35	9419	609	11922		78		35.2				
SS105	00105	G12940	B001	177114121000	S02	06/28/1999	SEM	FL		G		20		
	9400	26464	0	9000	619	16381		0		42				
SS105	00105	G12940	B001	177114121000	S02	12/31/1999	SEM	FL		G		25		
	8600	19281	.79	7900	751	14480		6		36.9				
SS105	00105	G12940	B001	177114121000	S02	05/30/2000	SEM	FL		G		26		
	8050	21110	0	7950	655	13827		0		41				
SS105	00105	G12940	B001	177114121000	S02	06/29/2000	SEM	FL		G		26		
	8050	19646	0	1800	710	13949		0		37.5				
SS105	00105	G12940	B001	177114121000	S02	06/30/2001	SEM	FL		G		27		
	7400	22423	2.32	7008	717	16077		17		47				
SS105	00105	G12940	B001	177114121000	S02	09/22/2001	POT	FL		G	24	18		
	8011	21799	.15	6700	678	14780		1		47	.659			N
SS105	00105	G12940	B001	177114121000	S02	12/21/2001	SEM	FL		G		24		
	6400	31158	66.67	6670	475	14800		950		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
SS105	00105	G12940	B001	177114121000	S02	04/27/2002	SEM	FL		G		26		
	8000	3939	65	1200	477	1879		886	48					
SS105	00105	G12940	B001	177114121000	S03	05/26/2002	POT	FL		G	24	22		
	8900	6409	0	7750	1992	12766		0	44.7		.615			N
SS105	00105	G12940	B001	177114121000	S02	12/29/2002	SEM	FL		G		26		
	8000	7253	0	7728	1078	7819		0	43					
SS105	00105	G12940	B001	177114121000	S03	04/22/2003	POT	FL		G	24	24		
	7795	16300	0	7528	480	7824		0	33.8		.615			N
SS105	00105	G12940	B001	177114121000	S03	12/19/2003	SEM	FL		G	24	22		
	7094	5241		6535	1728	9056		0	34.2				1000	N
SS105	00105	G12940	B002	177114134203	S01	12/21/2001	SEM	FL		G		14		
	7040	19286	93.46	6670	70	1350		1000	47					
SS105	00105	G12940	B002	177114134203	S01	06/28/2002	SEM	FL		G		10		
	5775	29750	98.63	5660	32	952		2300	47					
SS105	00105	G12940	B003	177114135400	S01	12/21/2001	SEM	FL		G		34		
	6400	26316	1.04	4851	950	25000		10	47					
SS105	00105	G12940	B003	177114135400	S01	06/17/2002	SEM	FL		G		100		
	5257	30103	2.51	4851	700	21072		18	47					
SS105	00105	G12940	B003	177114135400	S01	12/29/2002	SEM	FL		G		100		
	5257	48741	95.88	2004	85	4143		1979	45					
SS105	00105	G12940	B003	177114135400	S01	04/22/2003	POT	FL		G	24	56		
	2962	9999999	100	907	0	1728		2376			.615			N

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WATER VOL	SI 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	00105	G12940	B003	177114135400	S01	12/19/2003	SEM	FL		G	24	48		
	2962	105263		1465	19	2000		1877	45				1000	N
SS105	03295	G12940	C001	177114122000	S01	05/03/1998	POT	FL		G	24	16		
	9200	14222	0	8228	600	8533		0	39.2		.659			N
SS105	03295	G12940	C001	177114122000	S01	06/30/1998	SEM	FL		G		18		
	9200	9982	5.27	8600	1114	11120		62	39.2					
SS105	03295	G12940	C001	177114122000	S01	06/28/1999	SEM	FL		G		30		
	7400	31312	86	5500	125	3914		768	40					
SS105	03295	G12940	C001	177114122000	S01	12/30/1999	SEM	FL		G		26		
	5400	19984	90.25	4300	125	2498		1157	37.7					
SS105	03295	G12940	C001	177114122002	S02	06/30/2000	POT	FL		G	24	7		
	9850	5639	0	8500	568	3203		0	48.6		.615			N
SS105	03295	G12940	C001	177114122002	S02	06/30/2000	SEM	FL		G		7		
	8700	5639	0	8500	568	3203		0	47					
SS105	03295	G12940	C001	177114122002	S02	06/30/2001	SEM	FL		G		6		
	8700	6399	49.73	7331	278	1779		275	47					
SS105	03295	G12940	C001	177114122002	S02	12/16/2001	SEM	FL		G		6		
	7200	6124	58.85	7008	372	2278		532	47					
SS105	03295	G12940	C001	177114122002	S02	05/28/2002	SEM	FL		G		15		
	7600	7661	60.36	6650	622	4765		947	47					
SS105	03295	G12940	C001	177114122002	S02	12/29/2002	SEM	FL		G		15		
	7600	5508	72.11	5200	449	2473		1161	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		
SS105	03295	G12940	C001	177114122002	S02	12/21/2003	SEM	FL		G	24	9		
	3900	115200		3550	5	576	576	43				994	N	
SS154	03295	G12941	A001D	177114107900	D02	11/26/2001	SEM	FL		O		72		
	1000	776	.93	110	107	83	1	33						
SS154	00105	G12941	A002	177114117200	D01	05/30/1998	SEM	FL		O		72		
	1215	9600	0	80	35	336	0	37.1						
SS154	00105	G12941	A002	177114117200	D01	06/21/1999	SEM	FL		O		72		
	880	15609	0	55	23	359	0							
SS154	00105	G12941	A002	177114117200	D01	11/19/1999	SEM	FL		O		72		
	1100	2632	5	50	19	50	1	38.1						
SS154	00105	G12941	A002	177114117200	D01	06/05/2000	SEM	GL		O		72		
	940	11188	5.88	40	16	179	1	38						
SS154	00105	G12941	A002	177114117200	D01	11/17/2000	SEM	GL		O		72		
	900	625	5.88	40	16	10	1	38.1						
SS154	00105	G12941	A002	177114117200	D01	05/27/2001	SEM	FL		O		72		
	1045	1632	5	40	19	31	1	38.1						
SS154	00105	G12941	A002	177114117200	D01	11/27/2001	SEM	FL		O		40		
	1000	6250	11.11	50	8	50	1	38.1						
SS154	00105	G12941	A002D	177114117200	D02	05/31/1998	SEM	FL		O		72		
	1300	1802	0	75	217	391	0	34.1						
SS154	00105	G12941	A002D	177114117200	D02	06/05/1999	SEM	FL		O		72		
	880	1610	0	110	164	264	0							

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WATER VOL	SI 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	00105	G12941	A002D	177114117200	D02	12/26/1999	SEM	FL		O		72		
	1000	2854	0	80	144	411		0						
SS154	00105	G12941	A002D	177114117200	D02	06/09/2000	SEM	GL		O		72		
	965	2598	0	70	102	265		0	33					
SS154	00105	G12941	A002D	177114117200	D02	12/02/2000	SEM	GL		O		72		
	900	2442	0	120	165	403		0	33					
SS154	00105	G12941	A002D	177114117200	D02	05/30/2001	SEM	FL		O		72		
	1045	4022	0	85	92	370		0	33					
SS154	00105	G12941	A002D	177114117200	D02	06/09/2002	SEM	FL		O	24	72		
	0	2726		100	84	229		0	33				0	N
SS154	00105	G12941	A002D	177114117200	D02	12/08/2002	SEM	FL		O	24	72		
	0	3110		130	82	255		0	33				0	N
SS154	00105	G12941	A002D	177114117200	D02	11/22/2003	SEM	GL		O	24	64		
	0	489		95	47	23		0	33				0	N
SS154	00105	G12941	A003	177114120100	D01	05/24/1999	SEM	FL		O		16		
	200	9999999	0	50	0	3		0						
SS154	00105	G12941	A003A	177114120100	D03	06/20/1999	SEM	FL		O		15		
	810	9999999	0	450	0	99		0						
SS154	00105	G12941	A003D	177114120100	D02	12/06/2000	SEM	GL		O		15		
	950	9999999	0	400	0	51		0						
SS154	00105	G12941	B001	177114135301	S01	05/25/2002	SEM	FL		G	24	14		
	10860	66361		9660	147	9755		0	41.9				1153	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
SS154	00105	G12941	B001	177114135301	S01	09/15/2002	POT	FL		G	24	16		
	10028	36126	6.08	8992	278	10043		18		41.9	.65			N
SS154	00105	G12941	B001	177114135301	S01	12/07/2002	SEM	FL		G	24	15		
	9569	39124		8348	233	9116		22		42.3			1065	N
SS154	00105	G12941	B001	177114135301	S01	11/20/2003	SEM	FL		G	24	15		
	6230	69469		4345	49	3404		1090		41.3			960	N
SS167	00846	G12947	A001	177114114600	D03	06/13/1998	SEM	FL		G		17		
	1100	9999999	99	1050	0	975		932						
SS167	00846	G12947	A001D	177114114600	D02	06/01/1998	SEM	FL		G		17		
	600	9999999	99	525	0	379		20						
SS230	02899	G12950	A001A	177114120700	D03	06/14/1998	SEM	FL		O		17		
	2121	711	21.37	546	415	295		113		27.2				
SS230	02899	G12950	A001A	177114120700	D03	06/03/1999	SEM	FL		O		64		
		0	86.7	750	54	0		352		31.6				
SS230	02899	G12950	A001A	177114120700	D03	12/19/1999	SEM	GL		O		64		
		0	87.25	470	38	0		260		31.6				
SS230	02899	G12950	A001A	177114120700	D03	06/17/2000	SEM	GL		O		64		
	1080	2552	90.82	450	29	74		287		22.5				
SS230	02899	G12950	A001D	177114120700	D02	11/11/2000	SEM	FL		G		7		
	3450	9999999	0	3390	0	1268		0						
SS230	02899	G12950	A001D	177114120700	D04	11/11/2000	POT	FL		G	24	7		
	3450	9999999	0	3390	0	1268		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
SS230	02899	G12950	A001D	177114120700	D04	06/24/2001	SEM	FL		G		13		
	2700	9999999	99	1600	0	526		287						
SS230	02899	G12950	A001D	177114120700	D04	11/15/2001	SEM	FL		G		14		
	1300	9999999	99	520	0	145		245						
SS230	02899	G12950	A001D	177114120700	D04	05/14/2002	SEM	FL		G		14		
	3200	9999999	99	375	0	67		286						
SS230	03026	G12951	A001	177114114300	D01	06/17/1998	SEM	FL		O		40		
	2620	37541	94.03	1280	37	1389		583	59.7					
SS230	03026	G12951	A001	177114114300	D01	11/28/1998	SEM	FL		O		12		
	2280	1150	32.61	1530	1562	1797		756	54					
SS230	03026	G12951	A001	177114114300	D01	05/30/1999	SEM	GL		O		28		
	2100	1357	70.55	450	683	927		1636	39.3					
SS230	03026	G12951	A001	177114114300	D01	05/30/1999	POT	GL		O	18	28		
	2100	1357	70.55	450	683	927		1636	39.3		.6			N
SS230	03026	G12951	A001	177114114300	D01	11/28/1999	SEM	GL		O		36		
	1325	2086	81.16	550	394	822		1697	39.3					
SS230	03026	G12951	A001	177114114300	D01	05/31/2000	SEM	GL		O		56		
	1325	3254	86.7	400	272	885		1773	39.3					
SS230	03026	G12951	A001	177114114300	D01	11/15/2000	SEM	GL		O		64		
	1620	3088	86.58	490	227	701		1465	38					
SS230	03026	G12951	A001	177114114300	D03	12/10/2001	POT	FL		G	24	18		
	3800	13908	0	3500	693	9638		0	53.5		.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
SS230	03026	G12951	A001	177114114300	D03	06/19/2002	SEM	FL		G		18		
	3800	20695	17.84	2450	442	9147		96		53.5				
SS230	03026	G12951	A001	177114114300	D03	11/16/2002	SEM	FL		G		18		
	3400	18432	17.84	2450	442	8147		96		54				
SS230	03026	G12951	A001	177114114300	D03	06/11/2003	SEM	FL		G		21		
	3000	12456	75.54	1750	193	2404		596		54				
SS230	03026	G12951	A001	177114114300	D03	12/07/2003	SEM	FL		G		24		
	3200	23	17.58	1650	3474	81		741		54				
SS230	03026	G12951	A001D	177114114300	D02	06/18/1998	SEM	FL		G		12		
	2765	882	27.61	1780	1329	1172		507		36.9				
SS230	03026	G12951	A001D	177114114300	D02	12/06/1998	SEM	FL		G		10		
	2650	59290	77.04	2500	31	1838		104		34.5				
SS230	03026	G12951	A001D	177114114300	D02	06/13/1999	SEM	FL		G		28		
	2680	9999999	99	1275	0	1150		735						
SS230	03026	G12951	A001D	177114114300	D02	11/13/1999	SEM	FL		G		36		
	2650	9999999	99	1100	0	562		406						
SS230	03026	G12951	A001D	177114114300	D02	06/09/2000	SEM	FL		G		34		
	1200	9999999	99	1120	0	90		235						
SS230	03026	G12951	A001D	177114114300	D02	11/29/2000	SEM	FL		G		34		
	1200	120000	99	1150	1	120		172		38				
SS321	02871	G12955	001	177124057000	S01	01/18/1998	SEM	FL		G		33		
	2650	65740	0	1440	204	13411		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		
SS321	02871	G12955	001	177124057000	S01	11/08/1998	SEM	FL		G		33		
	2025	85524	36.81	1250	103	8809	60	57.9						
SS321	02871	G12955	001	177124057000	S01	05/07/1999	SEM	FL		G		52		
	2025	81533	50.28	1150	90	7338	91	75						
SS321	02871	G12955	001	177124057000	S01	11/20/1999	SEM	FL		G		62		
	2025	73259	59.33	1050	85	6227	124	56.4						
SS321	02871	G12955	001	177124057000	S01	05/11/2000	SEM	FL		G		60		
	1645	76616	63.25	640	86	6589	148	56.4						
SS321	02871	G12955	001	177124057000	S01	06/07/2001	SEM	FL		G		60		
	1700	68160	61.73	620	75	5112	121	55.8						
SS321	02871	G12955	001	177124057000	S01	06/03/2003	SEM	FL		G		50		
	1530	74410	30.36	660	78	5804	34	54.2						
SS321	02871	G12955	001	177124057000	S01	11/07/2003	SEM	FL		G		64		
	1450	66973	33.04	380	75	5023	37	55.8						
ST172	00105	G12965	C001	177154080400	S02	04/09/1998	SEM	FL		G		64		
	740	9999999	0	135	0	229	0							
ST172	00105	G12965	C001	177154080400	S02	11/17/1998	SEM	FL		G		128		
	720	9999999	0	130	0	143	0							
ST172	00105	G12965	C001	177154080400	S02	02/28/1999	SEM	FL		G		128		
	720	9999999	0	120	0	78	0							
ST172	00105	G12965	D001	177154086201	S01	04/12/1998	SEM	FL		G		16		
	950	9999999	0	160	0	376	0							

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WATER VOL	SI 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	D001	177154086201	S01	11/16/1998	SEM	FL		G		18		
	930	9999999	0	145	0	343	0							
ST172	00105	G12965	D001	177154086201	S01	02/28/1999	SEM	FL		G		18		
	930	9999999	0	135	0	150	0							
ST264	01764	G12978	A003	177164021200	S01	06/10/1998	SEM	FL		G		64		
	1600	9999999	0	1200	0	3730	0							
ST264	01764	G12978	A003	177164021200	S01	06/05/1999	SEM	FL		G		64		
	1400	9999999	0	800	0	2534	0							
ST264	01764	G12978	A003	177164021200	S01	12/12/1999	SEM	FL		G		64		
	1100	9999999	0	630	0	300	0							
ST264	01764	G12978	A003	177164021200	S01	06/14/2000	SEM	FL		G		64		
	950	9999999	0	650	0	2	0							
ST264	01764	G12978	A003	177164021200	S01	11/12/2000	SEM	FL		G		64		
	920	9999999	99	290	0	1381	29							
ST264	01764	G12978	A003	177164021200	S01	06/11/2001	SEM	FL		G		64		
	640	9999999	99	130	0	515	37							
ST265	02349	G12980	A001	177164020200	S01	02/01/1998	SEM	FL	0	G	6.5	64	0	0
0	100	9999999	0	1095	0	3740	0	0	0		0		N	
ST265	02349	G12980	A001	177164020200	S02	01/15/2001	POT	FL		G	24	10		
	9150	22241	.34	6150	290	6450	1	52	.6				N	
ST265	02349	G12980	A001	177164020200	S02	06/10/2002	SEM	FL		G		17		
	2000	86472	0	1150	36	3113	0							

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WATER VOL	SI 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	A002	177164021102	S01	12/05/2000	POT	FL		G	24	11		
	5700	23674	.75	3100	264	6250		2		59.1	.6			N
ST265	02349	G12980	A002	177164021102	S01	12/09/2000	SEM	FL		G		11		
	3700	23764	.75	3100	263	6250		2		46.1				
ST265	02349	G12980	A002	177164021102	S01	06/02/2001	SEM	FL		G		18		
	3000	55581	1.15	2360	86	4780		1		59.1				
ST265	02349	G12980	A002	177164021102	S01	12/14/2001	SEM	FL		G		19		
	2200	107161	4.62	1425	31	3322		2		58				
ST265	02349	G12980	A002	177164021102	S01	05/26/2003	SEM	FL		G		5		
	1480	116357	3.45	1020	14	1629		1		51				
ST265	02349	G12980	A002	177164021102	S01	12/11/2003	SEM	FL		G		15		
	1480	186500	13.98	745	8	1492		1		51.5				
ST265	02349	G12980	A002A	177164021101	S02	02/18/1998	SEM	FL	0	G	9	13	0	0
0	9783	30209	3.4	5843	669	20210		23		41.3	0		0	N
ST265	02349	G12980	A002A	177164021101	S02	08/07/1998	SEM	FL	0	G	8	16	0	0
0	9783	36390	2.4	3229	231	8406		6		40	0		0	N
ST265	02349	G12980	A004	177164024800	S01	05/18/1999	SEM	FL	0	G	24	22	0	0
0	0	1770500	5	2678	6	10623		0		49.2	0		0	N
ST265	02349	G12980	A004	177164024800	S01	10/16/1999	POT	FL		G	24	22		
	2640	4871000	0	2445	2	9742		0		49	.55			N
ST265	02349	G12980	A004	177164024800	S01	11/22/1999	SEM	FL	0	G	15	22	0	0
0	0	3226667	0	2403	3	9680		0		49	0		0	N

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WATER VOL	SI 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	A004	177164024800	S01	12/11/1999	SEM	FL	0	G	24	22	0	0
0	0	3179333	0	2391	3	9538		0	49	0		0		N
ST265	02349	G12980	A004	177164024800	S01	05/31/2000	SEM	FL	0	G	8	22	0	0
0	2355	2952000	0	2250	3	8856		0	49	0		938		N
ST265	02349	G12980	A004	177164024800	S01	12/15/2000	SEM	FL		G		22		
	2300	7590000	50	1925	1	7590		1	48.1					
ST265	02349	G12980	A004	177164024800	S01	06/01/2001	SEM	FL		G		20		
	2150	6433000	0	1950	1	6433		0	59					
ST265	02349	G12980	A004	177164024800	S01	12/11/2001	SEM	FL		G		19		
	2050	9999999	97.3	1750	0	4820		7	58					
ST265	02349	G12980	A004	177164024800	S01	06/19/2002	SEM	FL		G		17		
	1900	9999999	97.09	1550	0	4056		10	59.3					
ST265	02349	G12980	A004	177164024800	S01	05/25/2003	SEM	FL		G		19		
	1780	3058000	99	1300	1	3058		92	59					
ST265	02349	G12980	A004	177164024800	S01	12/08/2003	SEM	FL		G		19		
	1480	9999999	99	1080	0	1755		177						
ST264	02349	G12980	A005	177164026800	S01	12/12/2000	SEM	FL		G		22		
	3800	78241	3.57	2695	108	8450		4	47.1					
ST264	02349	G12980	A005	177164026800	S01	01/15/2001	POT	FL		G	24	22		
	5194	57944	3.6	3250	107	6200		4	59.1	.6				N
ST264	02349	G12980	A005	177164026800	S01	12/06/2001	SEM	FL		G		17		
	4100	196000	78.21	1580	17	3332		61	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
ST264	02349	G12980	A005	177164026800	S01	06/15/2002	SEM	FL		G		17		
	2000	261333	91.67	1150	6	1568		66		52.6				
ST264	02349	G12980	A005	177164026800	S01	05/05/2003	SEM	FL		G		19		
	1300	9999999	99	450	0	823		72						
ST264	02349	G12980	A005	177164026800	S01	12/12/2003	SEM	FL		G		19		
	1300	9999999	99	600	0	698		79						
ST265	02349	G12980	B001A	177164014100	D03	02/14/1998	SEM	FL	0	O	6	34	0	0
0	3716	1030	35	1034	368	379		198		33.1	0		0	N
ST265	02349	G12980	B001D	177164014100	D02	02/03/1998	SEM	FL	0	G	6	29	0	0
0	4146	2658	24	2340	1161	3086		367		39.2	0		0	N
ST265	02349	G12980	B001D	177164014100	D02	08/07/1998	SEM	FL	0	G	10	58	0	0
0	4146	2404	33	1518	706	1697		348		39.2	0		0	N
ST265	02349	G12980	B001D	177164014100	D02	12/12/1998	POT	FL		G	10	30		
	3276	2359	35.01	1192	596	1406		321		39	.61			N
ST265	02349	G12980	B002	177164019300	S02	12/06/2000	POT	FL		G	24	8		
	5250	790	39.65	4526	1152	910		757		59.1	.6			N
ST265	02349	G12980	B002	177164019300	S02	12/11/2000	SEM	FL		G		6		
	4900	1786	22.22		140	250		40		44.4				
ST265	02349	G12980	B002	177164019300	S02	05/15/2001	SEM	FL		G		6		
	5250	2047	.49	4650	408	835		2		36.4				
ST265	02349	G12980	B002	177164019300	S02	12/15/2001	SEM	FL				6		
	4900	2332	41.15	3800	226	527		158		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
ST265	02349	G12980	B002	177164019300	S02	06/21/2002	SEM	FL		G		6		
	4700	2294	48.22	3800	204	468		190	32.8					
ST265	02349	G12980	B002	177164019300	S02	05/03/2003	SEM	FL		G		6		
	4650	1842	72.46	3687	114	210		300	32					
ST265	02349	G12980	B002	177164019300	S02	12/05/2003	SEM	FL		G		6		
	4650	6618	91.52	3545	34	225		367	32.9					
ST295	02451	G12981	A028	177164021700	S03	08/21/2003	POT	FL		G	24	12		
	6100	10461	4.41	5985	434	4540		20	44.8		.595			N
ST295	02451	G12981	A028	177164021700	S03	12/27/2003	SEM	FL		O	24	12		
		10155		5663	399	4052		5	44.8					N
GI082	02628	G12989	A001	177174038301	D01	06/16/1998	SEM	FL		G		44		
	2000	12410	80.29	450	83	1030		338	36.8					
GI082	02628	G12989	A001	177174038301	D01	11/27/1998	SEM	GL		G		64		
	1850	82500	95.63	410	6	495		140	37.2					
GI082	02628	G12989	A001	177174038301	D01	06/07/1999	SEM	GL		G		64		
	1850	318000	98.89	300	1	318		89	36.7					
GI082	02628	G12989	A001	177174038301	D01	11/15/2003	SEM	GL		G		64		
	980	2450	0	220	151	370		0	40					
GI082	02628	G12989	A001D	177174038301	D02	06/21/1998	SEM	FL		O		42		
	1490	1440	58.11	550	780	1123		1082	36.7					
GI082	02628	G12989	A001D	177174038301	D02	10/31/1998	SEM	GL		O		64		
	1620	661	61.74	400	608	402		981	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
GI082	02628	G12989	A001D	177174038301	D02	06/06/1999	SEM	GL		0		64		
	1620	1532	64.13	320	485	743		867	35.1					
GI082	02628	G12989	A001D	177174038301	D02	11/14/1999	SEM	GL		0		64		
	1620	140	74.51	200	321	45		939	36.7					
GI082	02628	G12989	A001D	177174038301	D02	05/12/2000	SEM	FL		0		64		
	880	409	66.43	220	328	134		649	36.7					
GI082	02628	G12989	A001D	177174038301	D02	11/14/2000	SEM	GL		0		64		
	1620	382	70.53	240	267	102		639	33.1					
GI082	02628	G12989	A001D	177174038301	D02	06/22/2001	SEM	GL		0		64		
	1450	657	75.83	220	233	153		731	35.9					
GI082	02628	G12989	A001D	177174038301	D02	11/28/2001	SEM	GL		0		69		
	1450	444	77.55	175	198	88		684	37.8					
GI082	02628	G12989	A001D	177174038301	D02	06/20/2002	SEM	GL		0		64		
	1375	1400	81.94	200	140	196		635	37					
GI082	02628	G12989	A001D	177174038301	D02	11/29/2002	SEM	GL		0		999		
	990	1939	85.48	200	98	190		577	36.5					
GI082	02628	G12989	A001D	177174038301	D02	05/26/2003	SEM	GL		0		64		
	1200	855	88.36	1100	69	59		524	37.6					
GI082	02628	G12989	A002	177174039700	D01	06/11/1998	SEM	FL		0		64		
	1070	412	79.71	375	85	35		334	35.7					
GI082	02628	G12989	A002	177174039700	D01	11/27/1998	SEM	GL		0		64		
	1080	25231	90.08	360	26	656		236	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
GI082	02628	G12989	A002	177174039700	D03	04/23/1999	POT	GL		G	15	64		
	1900	14947	91.22	340	57	852		588	36		.6			N
GI082	02628	G12989	A002	177174039700	D03	06/19/1999	SEM	GL		G		64		
	1750	14325	93.36	240	40	573		562	36					
GI082	02628	G12989	A002	177174039700	D03	11/07/1999	SEM	GL		G		64		
	1750	22282	92.52	180	39	869		487	36					
GI082	02628	G12989	A002	177174039700	D03	05/26/2000	SEM	GL		G		64		
	750	6000	94.24	185	25	150		409	36					
GI082	02628	G12989	A002	177174039700	D03	11/12/2000	SEM	GL		G		64		
	1040	32667	97.82	200	6	196		256	36					
GI082	02628	G12989	A002	177174039700	D03	06/02/2001	SEM	GL		G		64		
	1500	8944	86.15	200	18	161		112	36.9					
GI082	02628	G12989	A002	177174039700	D03	11/17/2001	SEM	GL		G		64		
	1450	21700	98.18	220	10	217		538	36.9					
GI082	02628	G12989	A002	177174039700	D03	06/20/2002	SEM	GL		G		64		
	1350	19083	98.17	270	12	229		642	37.3					
GI082	02628	G12989	A002	177174039700	D03	12/01/2002	SEM	GL		G		64		
	1180	41571	98.61	300	7	291		495	36.9					
GI082	02628	G12989	A002	177174039700	D03	05/25/2003	SEM	GL		G		64		
	1170	16100	97.78	1100	10	161		441	36.9					
GI082	02628	G12989	A002	177174039700	D03	11/19/2003	SEM	GL		G		64		
	600	8125	93.6	240	8	65		117	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
GI082	02628	G12989	A002D	177174039700	D02	06/22/1998	SEM	FL		O		64		
	1870	1550	46.09	400	338	524		289		37.6				
GI082	02628	G12989	A002D	177174039700	D02	10/29/1998	SEM	GL		O		64		
	1580	602	65.61	390	216	130		412		36				
GI082	02628	G12989	A002D	177174039700	D02	06/08/1999	SEM	GL		O		64		
	1580	1496	73.45	230	133	199		368		34.9				
GI082	02628	G12989	A002D	177174039700	D02	11/08/1999	SEM	GL		O		64		
	1580	5959	90.61	180	49	292		476		35.8				
GI082	02628	G12989	A002D	177174039700	D02	05/18/2000	SEM	GL		O		64		
	650	2138	93.8	180	29	62		439		36.4				
GI082	02628	G12989	A002D	177174039700	D02	11/08/2000	SEM	GL		O		64		
	1060	7833	96.25	200	12	94		308		39				
GI082	02628	G12989	A002D	177174039700	D02	06/03/2001	SEM	GL		O		64		
	1500	19909	94.36	165	11	219		184		35.6				
GI082	02628	G12989	A002D	177174039700	D02	11/18/2001	SEM	GL		O		64		
	2100	9999999	0	250	0	50		0						
GI082	02628	G12989	A003	177174040901	S01	02/05/1999	POT	FL		O	8.3	27		
	2400	3385	0	2050	1195	4045		0		37.8	.6			N
GI082	02628	G12989	A003	177174040901	S01	06/22/1999	SEM	FL		O		36		
	2400	1462	52.67	670	1106	1617		1231		36				
GI082	02628	G12989	A003	177174040901	S01	11/13/1999	SEM	GL		O		38		
	2400	605	71.28	250	441	267		1094		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
GI082	02628	G12989	A003	177174040901	S01	05/10/2000	SEM	GL		O		48		
	1000	1551	74.81	205	332	515		986		36.9				
GI082	02628	G12989	A003	177174040901	S01	11/11/2000	SEM	GL		O		30		
	1020	38	84.66	230	160	6		885		35.7				
GI082	02628	G12989	A003	177174040901	S01	06/20/2001	SEM	GL		O		48		
	1090	650	86.43	200	143	93		911		35.3				
GI082	02628	G12989	A003	177174040901	S01	12/07/2001	SEM	GL		O		64		
	1090	235	87.93	200	115	27		838		38.8				
GI082	02628	G12989	A003	177174040901	S01	06/20/2002	SEM	GL		O		48		
	890	100	89.88	220	100	10		888		38.6				
GI082	02628	G12989	A003	177174040901	S02	12/10/2002	POT	FL		G	24	12		
	2200	137769	0	2000	39	5373		0		53	.6			N
GI082	02628	G12989	A003	177174040901	S02	12/18/2002	SEM	FL		G		23		
	2400	152758	0	1850	33	5041		0		54.8				
GI082	02628	G12989	A003	177174040901	S02	05/25/2003	SEM	GL		G		22		
	1950	233462	0	2150	26	6070		0		55.3				
GI082	02628	G12989	A003	177174040901	S02	11/24/2003	SEM	GL		G		64		
	1250	9999999	99	280	0	1476		324		53				
GI082	02628	G12989	A004	177174041000	S01	02/08/1999	POT	FL		G	11	78		
	1300	9999999	0	550	0	9410		0			.6			N
GI082	02628	G12989	A004	177174041000	S01	06/19/1999	SEM	FL		G		100		
	1300	9999999	99	240	0	690		703						

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WATER VOL	SI 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	A004	177174041000	S01	11/21/1999	SEM	FL		G		64		
	1300	9999999	99	190	0	308		523						
GI082	02628	G12989	A004	177174041000	S01	05/11/2000	SEM	FL		G		64		
	680	9999999	99	180	0	263		349						
GI082	02628	G12989	A004	177174041000	S01	11/18/2000	SEM	FL		G		64		
	1000	9999999	99	400	0	357		800						
GI082	02628	G12989	A004	177174041000	S01	06/14/2001	SEM	FL		G		18		
	1100	9999999	99	390	0	404		1941						
MP225	02576	G13034	A003	177244073500	S01	05/29/1998	SEM	FL		G		62		
	1980	182837	19.43	1360	141	25780		34		52.1				
MP225	02576	G13034	A003	177244073500	S01	11/09/1998	SEM	FL		G		71		
	1900	192680	14.77	745	75	14451		13		53.9				
MP225	02576	G13034	A003	177244073500	S01	05/03/1999	SEM	FL		G		71		
	1600	186107	18.84	640	56	10422		13		54.3				
MP225	02576	G13034	A003	177244073500	S01	12/20/1999	SEM	FL		G		71		
	1650	171754	18.67	640	61	10477		14		55.6				
MP225	02576	G13034	A003	177244073500	S01	06/29/2000	SEM	FL		G		50		
	1535	193849	18.46	505	53	10274		12		55.5				
MP225	02576	G13034	A003	177244073500	S01	10/18/2000	SEM	FL		G		50		
	1500	186348	24.59	490	46	8572		15		55.3				
MP225	02576	G13034	A003	177244073500	S01	06/04/2001	SEM	FL		G		64		
	1400	353929	99	690	14	4955		1535		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
MP225	02576	G13034	A003	177244073500	S01	12/31/2001	SEM	FL		G		64		
	1450	378429	99	420	7	2649		1844	54					
MP225	02576	G13034	A003	177244073500	S01	06/28/2002	SEM	FL		G		64		
	1060	338000	99	400	6	2028		1821	48.2					
MP225	02576	G13034	A003	177244073500	S01	12/20/2002	SEM	FL		G		64		
	1500	964333	99	340	3	2893		1556	49.9					
MP225	02576	G13034	A003	177244073500	S01	06/03/2003	SEM	FL		G		64		
	1500	1072333	99	325	3	3217		1421	49.9					
MP261	02589	G13035	A001	177244074100	S01	11/06/1998	SEM	FL		G		128		
	3950	52208	7.35	1193	504	26313		40	49.1					
MP261	02589	G13035	A001	177244074100	S01	05/30/1999	SEM	FL		G		22		
	2857	39838	53.99	2348	167	6653		196	52.4					
MP261	02589	G13035	A001	177244074100	S01	11/09/1999	SEM	FL		G		24		
	2727	44452	70.97	2027	126	5601		308	52.1					
MP261	02589	G13035	A001	177244074100	S03	01/11/2001	POT	FL		G	24	13		
	5763	117278	48.57	3237	18	2111		17			.62			N
MP261	02589	G13035	A001	177244074100	S02	06/12/2001	SEM	FL		G		999		
	6025	97474	0	5505	19	1852		0	37.9					
MP261	02589	G13035	A001	177244074100	S02	12/04/2001	SEM	FL		G		14		
	5763	119500	58.97	2777	16	1912		23	37.9					
MP261	02589	G13035	A001	177244074100	S03	12/19/2002	SEM	FL		G		30		
	4515	38000	98.88	2308	26	988		2305	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
MP261	02589	G13035	A001	177244074100	S03	05/30/2003	SEM	FL		G		30		
	2930	33226	98.74	1403	31	1030		2425		43.1				
MP261	02589	G13035	A001	177244074100	S03	12/28/2003	SEM	FL				30		
	2910	43895	99	1260	19	834		2468		43.1				
MP261	02589	G13035	A002	177244075000	S01	11/07/1998	SEM	FL		G		128		
	4105	48927	10.88	1095	303	14825		37		46.9				
MP261	02589	G13035	A002	177244075000	S01	05/21/1999	SEM	FL		G		128		
	1955	9999999	0	1001	0	58		0		0				
MP261	02589	G13035	A002	177244075000	S02	05/31/2000	SEM	FL		G		16		
	6430	43702	5.96	5437	205	8959		13		45.4				
MP261	02589	G13035	A002	177244075000	S02	12/09/2000	SEM	FL		G		33		
	4103	64667	99	1050	6	388		691		45.9				
MP261	02589	G13035	A002	177244075000	S02	06/05/2001	SEM	FL		G		999		
	3550	64000	99	1070	2	128		436		37.9				
MP261	02589	G13035	A002	177244075000	S02	12/03/2001	SEM	FL		G		128		
	3720	40500	99	1130	2	81		450		37.9				
MP261	02589	G13035	A002	177244075000	S02	06/10/2002	SEM	FL		G	24	128		
	3650	9999999		1103	0	70		588		0			1080	N
MP261	02589	G13035	A002	177244075000	S02	11/30/2002	SEM	FL		G		64		
	3885	9999999	99	1168	0	99		485		0				
MP261	02589	G13035	A002	177244075000	S02	05/30/2003	SEM	FL		G		128		
	3768	9999999	99	1190	0	61		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
MP261	02589	G13035	A003	177244080400	S01	09/20/1998	POT	FL		G	6	49		
	3163	137291	73.56	1538	151	20731		420		53.3	.582			N
MP261	02589	G13035	A003	177244080400	S01	11/11/1998	SEM	FL		G		128		
	3142	243970	87.64	1043	66	16102		468		52				
MP261	02589	G13035	A003	177244080400	S01	05/23/1999	SEM	FL		G		128		
	2437	353722	97.19	1032	18	6367		622		52.1				
MP261	02589	G13035	A003	177244080400	S01	12/09/1999	SEM	FL		G		128		
	2060	587400	99	230	5	2937		1171		51.3				
MP261	02589	G13035	A005	177244081901	S01	08/21/1998	POT	FL		G	4	62		
	5848	267565	29.45	1730	115	30770		48		42.1	.604			N
MP261	02589	G13035	A005	177244081901	S01	11/06/1998	SEM	FL		G		128		
	2842	128287	7.45	1107	87	11161		7		33.4				
MP144	02451	G13037	C017A	177244078400	D01	05/28/1998	SEM	FL		G		45		
	240	40778	10	100	9	367		1		25.4				
MP144	02451	G13037	C017A	177244078400	D01	12/12/1998	SEM	FL		G		45		
	570	35875	0	100	8	287		0		25.4				
MP144	02451	G13037	C017A	177244078400	D01	05/09/1999	SEM	FL		G		45		
	600	9999999	0	90	0	224		0						
MP144	02451	G13037	C017A	177244078400	D01	12/24/1999	SEM	FL		G		64		
	600	9999999	99	75	0	92		4						
CA021	01151	G13040	A001	177284005400	S01	06/05/1998	SEM	FL		G		48		
	540	9999999	0	240	0	1057		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CA021	01151	G13040	A001	177284005400	S01	12/15/1998	SEM	FL		G		48		
	525	9999999	99	190	0	828		5						
VK155	01551	G13047	A001	608164020900	S01	06/01/1998	SEM	FL		G		48		
	940	9999999	99	580	0	1020		474						
VK155	01551	G13047	A001	608164020900	S01	11/27/1998	SEM	FL		G		48		
	610	9999999	99	390	0	262		600						
MP259	00105	G13055	003	608164036701	S01	10/08/2001	POT	FL		G	24	14		
	4000	21990	0	3750	478	10511		0	50		.639			N
MP259	00105	G13055	003	608164036701	S01	06/20/2002	SEM	FL		G	24	28		
	3560	43728		2780	437	19109		0	0				0	N
MP259	00105	G13055	003	608164036701	S01	12/29/2002	SEM	FL		G	24	47		
	3295	22075		2425	816	18013		0	51				0	N
MP259	00105	G13055	004	608164039700	S01	11/29/2002	SEM	FL		G	24	28		
	3112	58182		2657	154	8960		0	50.8				0	N
MP259	00105	G13055	004	608164039700	S01	05/27/2003	POT	FL		G	24	29		
	3112	253517	0	1626	29	7352		0	51.2		.65			N
MP259	02312	G13055	A009	177244073300	S01	01/24/1998	SEM	FL		G		40		
	2795	65448	.77	1875	259	16951		2	51.6					
MP259	02312	G13055	A009	177244073300	S01	11/06/1998	SEM	FL		G		38		
	2360	70507	10.16	1400	221	15582		25	51.1					
MP259	02312	G13055	A009	177244073300	S01	05/20/1999	SEM	FL		G		36		
	2060	82968	13.7	1550	126	10454		20	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
MP259	02312	G13055	A009	177244073300	S01	12/17/1999	SEM	FL		G		42		
	1840	116430	1.15	1350	86	10013		1		54.1				
MP259	02312	G13055	A009	177244073300	S01	05/30/2000	SEM	FL		G		42		
	1700	93699	12.63	1290	83	7777		12		54.1				
MP259	02312	G13055	A009	177244073300	S01	12/17/2000	SEM	FL		G		48		
	1560	91677	0	875	96	8801		0		54.1				
MP259	02312	G13055	A009	177244073300	S01	05/26/2001	SEM	FL		G		51		
	1300	147768	5.08	700	56	8275		3		54.1				
MP259	02312	G13055	A009	177244073300	S01	11/18/2001	SEM	FL		G		46		
	1100	146915	9.62	580	47	6905		5		39				
MP259	02312	G13055	A009	177244073300	S01	06/20/2002	SEM	FL		G	24	46		
	1100	179733		540	30	5392		18		0			0	N
MP259	02312	G13055	A009	177244073300	S01	12/24/2002	SEM	FL		G	24	46		
	840	144471		480	34	4912		0		0			480	N
VK783	03148	G13060	001	608164023200	S01	06/08/1998	POT	FL		G	24	36	878	100500
75	0	114465	7.9	2372	878	100500		75		58	.62		0	N
VK783	03148	G13060	001	608164023200	S01	12/10/2000	SEM	FL		G		72		
	2656	156676	85.32	226	188	29455		1093		58				
VK783	03148	G13060	001	608164023200	S01	05/28/2002	SEM	FL		G	24	72		
	2601	168705		2195	129	21763		1577		30			1200	N
VK783	03148	G13060	001	608164023200	S01	12/08/2002	SEM	GL		G	24	72		
	2278	149682		2268	110	16465		1017		30			1144	N

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WATER VOL	SI 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	G13060	001	608164023200	S01	06/22/2003	SEM	GL		G	24	72		
	2318	186442		2136	104	19390		1581		55.8			1300	N
VK783	03148	G13060	001	608164023200	S01	12/05/2003	SEM	GL		G	24	72		
	2569	243526		2179	38	9254		1000		55.8			1280	N
VK862	00730	G13064	SS002	608164021600	S01	05/13/1998	SEM	FL		O		40		
		2526	0	700	1845	4660		0		45.6				
VK862	00730	G13064	SS002	608164021600	S01	12/02/1998	SEM	FL		O		41		
		1904	0	580	1871	3563		0		46.1				
VK862	00730	G13064	SS002	608164021600	S01	05/08/1999	SEM	FL		O		41		
		1290	0	580	1928	2487		0		46.3				
VK862	00730	G13064	SS002	608164021600	S01	12/25/1999	SEM	FL		O		62		
		1801	0	240	2273	4094		0		46.6				
VK862	00730	G13064	SS002	608164021600	S01	05/21/2000	SEM	FL		O		83		
		1315	0	360	2428	3192		0		45				
VK862	00730	G13064	SS002	608164021600	S01	12/08/2000	SEM	FL		O		90		
		1370	0	380	2231	3057		0		46.7				
VK862	00730	G13064	SS002	608164021600	S01	06/28/2001	SEM	FL		O		128		
		1541	0	220	2309	3559		0		45.6				
VK862	00730	G13064	SS002	608164021600	S01	12/01/2001	SEM	FL		O		128		
		1080	0	240	2601	2810		0		46.6				
VK862	00730	G13064	SS002	608164021600	S01	06/14/2002	SEM	FL		O		128		
		992	0	230	2755	2732		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
VK862	00730	G13064	SS002	608164021600	S01	12/27/2002	SEM	FL		O		128		
		946	0	200	2166	2049		0		43.5				
VK862	00730	G13064	SS002	608164021600	S01	06/02/2003	SEM	FL		O		128		
		1005	0	200	2213	2223		0		46.1				
VK862	00730	G13064	SS002	608164021600	S01	12/02/2003	SEM	FL				128		
		1212	0	170	1931	2341		0		43.9				
EW910	01284	G13079	A001	608105006300	D01	05/30/1999	SEM	FL	0	O	4	39	0	0
0	0	836	0	2897	6895	5766		0		30.4	0		0	N
EW910	01284	G13079	A001	608105006300	D01	11/19/1999	SEM	FL	0	O	12	37	0	0
0	0	942	33.5	2020	3399	3202		1711		30.4	0		0	N
EW910	01284	G13079	A001	608105006300	D01	12/01/1999	SEM	FL	0	O	12	37	0	0
0	0	938	35.6	1964	3234	3032		1785		30.4	0		0	N
EW910	01284	G13079	A001	608105006300	D01	05/21/2000	SEM	FL	0	O	3	37	0	0
0	0	960	55.8	1398	6143	5896		7761		30.4	0		0	N
EW910	01284	G13079	A001	608105006300	D01	06/08/2002	SEM	FL	0	O	7.5	28	0	0
0	0	451	81.8	813	348	157		1562		30.4	0		0	N
EW910	01284	G13079	A001	608105006300	D01	01/07/2003	SEM	FL	0	O	8	28	0	0
0	0	638	81.8	765	348	222		1559		31.4	0		0	N
EW910	01284	G13079	A001D	608105006300	D02	05/31/1999	SEM	FL	0	O	4	36	0	0
0	0	1331	0	3499	5958	7932		0		31.9	0		0	N
EW910	01284	G13079	A001D	608105006300	D02	11/20/1999	SEM	FL	0	O	12	34	0	0
0	0	1264	.6	2769	4565	5770		26		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
EW910	01284	G13079	A001D	608105006300	D02	12/02/1999	SEM	FL	0	O	12	34	0	0
0	0	1292	.2	2717	4565	5898		10		31.9	0		0	N
EW910	01284	G13079	A001D	608105006300	D02	05/16/2000	SEM	FL	0	O	8	34	0	0
0	0	1446	31.7	1722	2077	3003		965		31.9	0		0	N
EW910	01284	G13079	A001D	608105006300	D02	06/07/2002	SEM	FL	0	O	4	31	0	0
0	0	1705	74.5	628	352	600		1030		31.9	0		0	N
EW910	01284	G13079	A001D	608105006300	D02	12/08/2002	SEM	FL	0	O	8	31	0	0
0	0	2256	77.3	554	270	609		920		31.9	0		0	N
EW910	01284	G13079	A002	608105007100	D01	10/04/1999	POT	FL		O	4	16		
	2060	1821	29.94	937	234	426		100		30.6	.61			N
EW910	01284	G13079	A002A	608105007100	D03	03/28/2000	POT	FL		O	18	14		
	5602	1128	.08	4734	1290	1455		1		31.3	.642			N
EW910	01284	G13079	A002A	608105007100	D03	06/13/2002	SEM	FL	0	O	11	15	0	0
0	0	620	15	1623	581	360		103		31.3	0		0	N
EW910	01284	G13079	A002A	608105007100	D03	12/12/2002	SEM	FL	0	O	8	15	0	0
0	0	1144	20	1196	367	420		92		31.3	0		0	N
EW910	01284	G13079	A002D	608105007100	D02	06/03/1999	SEM	FL	0	O	10	17	0	0
0	0	699	0	4070	2036	1423		0		28.5	0		0	N
EW910	01284	G13079	A002D	608105007100	D02	10/09/1999	POT	FL		O	12	17		
	4720	818	.35	3508	1704	1394		6		28.5	.61			N
EW910	01284	G13079	A002D	608105007100	D02	11/21/1999	SEM	FL	0	O	23	17	0	0
0	0	775	7	3229	1514	1173		114		28.5	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
EW910	01284	G13079	A002D	608105007100	D02	11/28/1999	SEM	FL	0	O	8.5	17	0	0
0	0	810	8.6	3193	1486	1203		141		28.5	0		0	N
EW910	01284	G13079	A002D	608105007100	D02	06/05/2000	SEM	FL	0	O	24	17	0	0
0	0	823	0	2259	804	662		0		28.5	0		0	N
EW910	01284	G13079	A002D	608105007100	D02	06/14/2002	SEM	FL	0	O	13	17	0	0
0	0	712	81.3	1142	153	109		665		28.5	0		0	N
EW910	01284	G13079	A002D	608105007100	D02	12/25/2002	SEM	FL	0	O	12.7	17	0	0
0	0	963	81.3	1036	134	129		585		28.5	0		0	N
EW910	01284	G13079	A003	608104010300	D01	10/29/1999	POT	FL		O	7	21		
	3648	1002	2.27	3144	2062	2067		48		29.3	.61			N
EW910	01284	G13079	A003	608104010300	D01	05/27/2000	SEM	FL		O		21		
	0	1204	4.48	1977	1193	1436		56		30.1				
EW910	01284	G13079	A003	608104010300	D01	11/27/2000	SEM	FL	0	O	24	23	0	0
0	0	1228	11.2	1283	784	963		99		30.1	0		0	N
EW910	01284	G13079	A003	608104010300	D01	06/22/2002	SEM	FL	0	O	6	21	0	0
0	0	563	32.8	640	263	148		128		30.1	0		0	N
EW910	01284	G13079	A003	608104010300	D01	12/27/2002	SEM	FL	0	O	12	21	0	0
0	0	886	32.8	617	201	178		98		30.1	0		0	N
EW910	01284	G13079	A003D	608104010300	D02	10/15/1999	POT	FL		O	12	12		
	5521	1810	22.36	4966	823	1490		237		30	.61			N
EW910	01284	G13079	A003D	608104010300	D02	12/05/1999	SEM	FL	0	O	12	15	0	0
0	0	1875	32	4775	994	1864		468		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
EW910	01284	G13079	A003D	608104010300	D02	06/04/2000	SEM	FL	0	O	12	15	0	0
0	0	1506	49.6	3997	697	1050		685		30	0		0	N
EW910	01284	G13079	A003D	608104010300	D02	06/07/2002	SEM	FL	0	O	12	15	0	0
0	0	1643	82.2	1538	611	1004		2820		30	0		0	N
EW910	01284	G13079	A003D	608104010300	D02	12/24/2002	SEM	FL	0	O	12	15	0	0
0	0	1524	82.2	944	361	550		1667		60	0		0	N
EW910	01284	G13079	A005A	608104010400	S02	03/27/2000	POT	FL		O	11	12		
	4804	988	.98	4390	906	895		9		30.3	.618			N
EW910	01284	G13079	A005A	608104010400	S02	06/06/2000	SEM	FL	0	O	8	12	0	0
0	0	919	10	3354	816	750		91		30.3	0		0	N
EW910	01284	G13079	A005A	608104010400	S02	11/26/2000	SEM	FL	0	O	10	12	0	0
0	0	1244	40	1251	291	362		194		30.6	0		0	N
EW910	01284	G13079	A006	608104010501	D01	10/25/1999	POT	FL		O	12	13		
	5419	1337	.39	5289	1289	1724		5		30.6	.619			N
EW910	01284	G13079	A006	608104010501	D01	11/23/1999	SEM	FL	0	O	12	16	0	0
0	0	1124	0	5167	1970	2214		0		30.6	0		0	N
EW910	01284	G13079	A006	608104010501	D01	12/10/1999	SEM	GL	0	O	12	15	0	0
0	0	1214	0	5130	1853	2250		0		30.6	0		0	N
EW910	01284	G13079	A006	608104010501	D01	06/14/2000	SEM	FL	0	O	12	23	0	0
0	0	1264	53.4	3484	1587	2006		1818		30.8	0		0	N
EW910	01284	G13079	A006	608104010501	D01	12/11/2000	SEM	FL	0	O	9	23	0	0
0	0	1272	78.4	2888	767	976		2783		38.8	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
EW910	01284	G13079	A006	608104010501	D01	06/06/2002	SEM	FL	0	O	4	25	0	0
0	0	823	89.4	2039	401	330		3366		38.8	0		0	N
EW910	01284	G13079	A006	608104010501	D01	12/06/2002	SEM	FL	0	O	9	25	0	0
0	0	1477	91.2	1831	300	443		3093		38.8	0		0	N
EW910	01284	G13079	A006D	608104010501	D02	11/17/1999	SEM	FL	0	O	5	15	0	0
0	0	754	18	4073	1343	1013		295		25.1	0		0	N
EW910	01284	G13079	A006D	608104010501	D02	12/24/1999	SEM	FL	0	O	8	15	0	0
0	0	816	27	3896	1165	951		431		25.1	0		0	N
EW910	01284	G13079	A006D	608104010501	D02	05/24/2000	SEM	FL	0	O	6	15	0	0
0	0	834	46.4	3262	748	624		646		25.1	0		0	N
EW910	01284	G13079	A006D	608104010501	D02	11/22/2000	SEM	FL	0	O	10	15	0	0
0	0	830	52.4	2743	610	506		671		25.1	0		0	N
EW910	01284	G13079	A006D	608104010501	D02	06/06/2002	SEM	FL	0	O	4	15	0	0
0	0	579	81.5	1761	197	114		865		25.1	0		0	N
EW910	01284	G13079	A006D	608104010501	D02	12/12/2002	SEM	FL	0	O	11.5	15	0	0
0	0	1006	83.4	1582	160	161		801		25.1	0		0	N
EW963	03026	G13084	001	608105006000	S01	07/19/1998	POT	FL		O	4	50		
		752	0	2148	11622	8740		0		25.7	.6			N
EW963	03026	G13084	001	608105006000	S01	07/06/2000	POT	FL		O	24	100		
		816	18	1034	5473	4465		1201		24.2	.6			N
EW963	03026	G13084	001	608105006000	S01	01/31/2001	SEM	FL		O		99		
		808	22	853	4449	3593		1255		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
EW963	03026	G13084	001	608105006000	S01	11/13/2001	SEM	FL		O		100		
		731	29.3	355	3070	2244		1272		24.2				
EW963	03026	G13084	001	608105006000	S01	04/09/2002	SEM	FL		O		100		
		883	36.42	703	2250	1986		1289		24.2				
EW963	03026	G13084	001	608105006000	S01	08/03/2002	SEM	FL		O		100		
		978	36	675	2126	2079		1196		24.2				
EW963	03026	G13084	001	608105006000	S01	02/03/2003	SEM	FL		O		100		
		846	34.99	710	1724	1459		928		24.2				
EW963	03026	G13084	002	608105006800	S01	07/19/1998	POT	FL		O	4	50		
		540	0	1963	12948	6990		0		22.5	.6			N
EW963	03026	G13084	002	608105006800	S01	01/31/2001	SEM	FL		O		100		
		640	1.01	719	4419	2827		45		24				
EW963	03026	G13084	002	608105006800	S01	11/13/2001	SEM	FL		O		100		
		562	8.1	309	3268	1836		288		23.1				
EW963	03026	G13084	002	608105006800	S01	04/09/2002	SEM	FL		O		100		
		751	10.87	598	2550	1914		311		23.1				
EW963	03026	G13084	002	608105006800	S01	08/03/2002	SEM	FL		O		100		
		588	8.01	598	2895	1701		252		23.1				
EW963	03026	G13084	002	608105006800	S01	02/03/2003	SEM	FL		O		100		
		613	10.97	633	1339	821		165		23.1				
EW991	00730	G13088	001	608104009300	S01	05/18/1998	SEM	FL		O		19		
		819	0	1500	811	664		0		19.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW991	00730	G13088	001	608104009300	S01	12/12/1998	SEM	FL		O		16		
		801	0	1400	544	436		0		21.3				
EW991	00730	G13088	001	608104009300	S01	05/31/1999	SEM	FL		O		16		
		811	1.93	1330	407	330		8		18.5				
EW991	00730	G13088	001	608104009300	S01	06/12/1999	POT	FL		O	24	16		
	3950	750	2.49	1340	392	294		10		28.2	.586			N
EW991	00730	G13088	001	608104009300	S01	12/04/1999	SEM	FL		O		15		
		816	2.31	830	381	311		9		18.6				
EW991	00730	G13088	001	608104009300	S01	05/19/2000	SEM	FL		O		24		
		658	4.03	580	500	329		21		20.8				
EW991	00730	G13088	001	608104009300	S01	12/07/2000	SEM	FL		O		25		
		985	3.65	600	396	390		15		18.2				
EW991	00730	G13088	001	608104009300	S01	06/04/2001	SEM	FL		O		29		
		1109	2.97	520	359	398		11		30.2				
EW991	00730	G13088	001	608104009300	S01	12/29/2001	SEM	FL		O		25		
		554	3.69	550	287	159		11		29				
EW991	00730	G13088	001	608104009300	S01	06/18/2002	SEM	FL		O		18		
		1488	2.83	575	240	357		7		26.2				
EW991	00730	G13088	001	608104009300	S01	12/02/2002	SEM	FL		O		28		
		804	2.39	700	245	197		6		28				
EW991	00730	G13088	001	608104009300	S01	05/15/2003	SEM	FL		O		12		
		1059	2.12	800	185	196		4		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
EW991	00730	G13088	001	608104009300	S01	12/26/2003	SEM	FL				12		
		779	1.78	750	276	215		5		27.5				
EW958	03026	G13091	A002	608105004300	S01	10/12/2001	POT	FL		O	24	22		
	4300	960	0	2950	6951	6676		0		28.7	.6			N
EW958	03026	G13091	A002	608105004300	S01	11/28/2001	SEM	FL		O		23		
	4300	952	0	2900	6219	5920		0		29.5				
EW958	03026	G13091	A002	608105004300	S01	06/18/2002	SEM	FL		O		7		
	3375	1071	.18	2080	3925	4204		7		29.5				
EW958	03026	G13091	A002	608105004300	S01	12/02/2002	SEM	FL		O		7		
	3150	904	.35	1823	2842	2569		10		26.8				
EW958	03026	G13091	A002	608105004300	S01	05/29/2003	SEM	FL		O		7		
	3150	923	7.03	1574	1944	1795		147		28.5				
EW958	03026	G13091	A004	608104010801	S01	05/01/2002	POT	FL		O	7	192		
	4775	838	41.86	3500	1164	976		838		27.8	.73			N
MI703	00105	G13290	B001	427034043900	D01	01/17/1998	SEM	FL		G		64		
	830	9999999	99	308	0	1455		29						
MI703	00105	G13290	B001	427034043900	D01	05/30/1998	SEM	FL		G		64		
	692	9999999	99	237	0	626		67						
MI703	00105	G13290	B001D	427034043900	D02	01/17/1998	SEM	FL		G		64		
	825	2807000	66.67	319	1	2807		2		47				
MI703	00105	G13290	B001D	427034043900	D02	05/30/1998	SEM	FL		G		64		
	700	2086000	83.33	252	1	2086		5		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	12/19/1998	SEM	FL		G		64		
	621	9999999	99	216	0	1226	63							
MI703	00105	G13290	B001D	427034043900	D02	06/27/1999	SEM	FL		G		64		
	684	9999999	99	187	0	227	65							
MI710	01819	G13295	A001	427034047000	S01	11/29/1998	SEM	FL		G		999		
	1395	477000	66.67	380	1	477	2		46.5					
MI710	01819	G13295	A001	427034047000	S01	06/10/1999	SEM	FL		G		99		
	1240	9999999	0	125	0	384	0							
MI710	01819	G13295	A001	427034047000	S01	11/13/1999	SEM	FL		G		99		
	1240	9999999	0	119	0	334	0							
MI710	01819	G13295	A001	427034047000	S01	05/15/2000	SEM	FL		G		99		
	1240	9999999	0	117	0	186	0							
MI710	01819	G13295	A001	427034047000	S01	12/09/2000	SEM	FL		G		999		
	1240	9999999	0	130	0	278	0							
MI710	01819	G13295	A001	427034047000	S01	06/01/2001	SEM	FL		G		99		
	1240	9999999	0	138	0	338	0							
MI710	01819	G13295	A001	427034047000	S01	01/22/2002	POT	FL		G	24	64		
	1240	9999999	0	143	0	235	0			.584				N
MI710	01819	G13295	A001	427034047000	S01	05/02/2002	SEM	FL		G		999		
	1278	9999999	99	150	0	208	1							
MI710	01819	G13295	A001	427034047000	S01	11/16/2002	SEM	FL		G		99		
	1295	9999999	99	150	0	190	5							

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WATER VOL	SI 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	G13295	A001	427034047000	S01	05/31/2003	SEM	FL		G		99		
	1295	9999999	99	175	0	168		1	0					
GA395	01001	G13317	A001	427064038400	S01	01/07/1998	SEM	FL		G		17		
	3030	9999999	99	958	0	4850		956	49.9					
GA395	01001	G13317	A001	427064038400	S01	12/16/1998	SEM	FL		G		24		
	2500	3010000	99	1110	1	3010		1647	49.3					
GA395	01001	G13317	A001	427064038400	S01	06/25/1999	SEM	FL		G		64		
	2390	939000	99	930	2	1878		1609	48.7					
HI023A	01764	G13330	002	427084042500	S01	05/31/1998	SEM	FL		G		64		
	2550	117765	98.25	1285	17	2002		957	52.4					
HI023A	01764	G13330	003	427084042700	S01	06/01/1998	SEM	FL		G		64		
	2000	2336000	99	1170	1	2336		118	52.4					
HI271A	02605	G13342	B001	427114077600	S03	09/20/1999	POT	FL		G	24	64		
	820	9999999	100	130	0	166		504			.6			N
HI271A	02605	G13342	B001	427114077600	S04	07/30/2001	POT	FL		G	24	21		
	900	9999999	100	665	0	1287		15			.56			N
HI271A	02605	G13342	B001	427114077600	S04	12/03/2001	SEM	FL		G		25		
	290	9999999	99	180	0	115		359						
HI271A	02605	G13342	B002	427114079400	S01	06/28/1999	POT	FL		G	24	60		
	1400	758000	99.87	280	2	1516		1643	44.6		.6			N
HI271A	02605	G13342	B002	427114079400	S01	01/10/2001	SEM	FL		G		128		
	830	9999999	99	180	0	1		2308						

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WATER VOL	SI 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	G13342	B002	427114079400	S01	12/03/2001	SEM	FL		G		128		
	940	9999999	99	200	0	467		2421						
HI271A	02605	G13342	B003	427114079700	D01	07/02/1999	POT	FL		G	24	8		
	825	9999999	100	800	0	151		60			.6			N
HI271A	02605	G13342	B003	427114079700	D01	01/10/2001	SEM	FL		G		64		
	1875	9999999	99	260	0	1		1837						
HI271A	02605	G13342	B003	427114079700	D01	06/06/2001	SEM	FL		G		64		
	1875	9999999	99	260	0	1		1837	0					
HI271A	02605	G13342	B003	427114079700	D04	12/14/2003	POT	FL		G	24	64		
	1375	9999999	0	95	0	207		0			.56			N
HI271A	02605	G13342	B003D	427114079700	D03	03/29/2003	POT	FL		G	24	6		
	1575	9999999	0	1450	0	115		0			.56			N
HI271A	02605	G13342	B003D	427114079700	D03	11/15/2003	SEM	FL		G		12		
	1360	9999999	99	1250	0	632		2						
HI271A	02605	G13342	B007	427114081000	S02	08/09/1999	POT	FL		G	24	64		
	430	9999999	100	120	0	244		82			.6			N
HI271A	02605	G13342	B007	427114081000	S02	01/10/2001	SEM	FL		G		64		
	960	9999999	99	350	0	3		390						
HI271A	02605	G13342	B007	427114081000	S02	06/06/2001	SEM	FL				64		
	950	9999999	99	240	0	3		528	0					
HI271A	02605	G13342	B007	427114081000	S02	12/03/2001	SEM	FL				64		
	780	9999999	99	180	0	1697		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		
HI271A	02605	G13342	B007	427114081000	S02	06/09/2002	SEM	FL				64		
	940	9999999	99	190	0	1092	714							
HI271A	02605	G13342	B007	427114081000	S02	11/12/2002	SEM	FL				64		
	600	9999999	99	120	0	905	622							
HI271A	02605	G13342	B007	427114081000	S02	05/21/2003	SEM	GL				64		
	920	9999999	99	130	0	612	597	0						
HI271A	02605	G13342	B007	427114081000	S02	11/21/2003	SEM	GL		G		64		
	680	9999999	99	120	0	410	456							
GB072	01986	G13363	A001	608074014600	S01	06/17/1998	SEM	FL		O		36		
	1460	4124	0	630	644	2656	0	44.9						
GB072	01986	G13363	A001	608074014600	S01	12/15/1998	SEM	FL		O		36		
	1235	3128	0	495	572	1789	0	44						
GB072	01986	G13363	A001	608074014600	S01	05/29/1999	SEM	FL		O		36		
	1235	2456	0	455	476	1169	0	43.4						
GB072	01986	G13363	A001	608074014600	S01	12/04/1999	SEM	FL		O		36		
	1235	2683	0	410	388	1041	0	43.1						
GB072	01986	G13363	A001	608074014600	S01	05/03/2000	SEM	FL		O		36		
	1020	1994	0	435	492	981	0	43.4						
GB072	01986	G13363	A001	608074014600	S01	07/19/2001	SEM	FL		O		40		
	920	1666	0	370	374	623	0	43.2						
GB072	01986	G13363	A001	608074014600	S01	06/20/2002	SEM	FL		O		48		
	840	1272	0	75	162	206	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
GB072	01986	G13363	A001	608074014600	S01	12/20/2002	SEM	FL		0		48		
	700	1020	0	90	102	104		0		43.8				
GB072	01986	G13363	A001	608074014600	S01	06/01/2003	SEM	FL		0		34		
	700	1996	.41	320	489	976		2		43.3				
GB072	01986	G13363	A001	608074014600	S01	12/30/2003	SEM	FL				34		
	800	1886	1.23	270	402	758		5		43.6				
GB072	01986	G13363	A002	608074014701	S01	06/05/1998	SEM	GL		0		128		
	1400	3476	82.92	95	82	285		398		39.8				
GB072	01986	G13363	A002	608074014701	S01	12/12/1998	SEM	GL		0		128		
	1140	2364	81.2	80	66	156		285		38.8				
GB072	01986	G13363	A002	608074014701	S01	06/04/1999	SEM	GL		0		128		
	1140	1489	87.57	100	45	67		317		36.7				
GB072	01986	G13363	A002	608074014701	S01	11/08/1999	SEM	GL		0		128		
	1285	3302	85.18	95	63	208		362		39.5				
GB072	01986	G13363	A002	608074014701	S01	05/15/2000	SEM	GL		0		128		
	930	967	87.9	110	30	29		218		37				
GB072	01986	G13363	A002	608074014701	S01	07/14/2001	SEM	GL		0		128		
	930	3320	88.04	110	25	83		184		37.6				
GB072	01986	G13363	A002	608074014701	S01	05/24/2002	SEM	GL		0		128		
	500	1000	87.91	80	22	22		160		41.6				
GB072	01986	G13363	A002	608074014701	S01	12/21/2002	SEM	GL		0		128		
	680	1250	86.55	105	16	20		103		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
GB072	01986	G13363	A002	608074014701	S01	06/01/2003	SEM	GL		0		128		
	680	571	88.14	85	21	12		156	37.4					
GB072	01986	G13363	A002	608074014701	S01	12/18/2003	SEM	GL				128		
	890	6050	89.58	160	20	121		172	36.4					
GB072	01986	G13363	A003	608074015000	S01	06/21/1998	SEM	FL		0		30		
	1800	2162	.72	705	826	1786		6	42.2					
GB072	01986	G13363	A003	608074015000	S01	12/15/1998	SEM	FL		0		30		
	1558	1419	1.96	550	750	1064		15	42.2					
GB072	01986	G13363	A003	608074015000	S01	05/30/1999	SEM	FL		0		30		
	1558	1214	1.82	515	649	788		12	41.9					
GB072	01986	G13363	A003	608074015000	S01	12/07/1999	SEM	FL		0		30		
	1558	1322	1.63	452	484	640		8	42.1					
GB072	01986	G13363	A003	608074015000	S01	05/14/2000	SEM	FL		0		30		
	1320	803	.25	400	400	321		1	43.7					
GB072	01986	G13363	A003	608074015000	S01	08/20/2001	SEM	FL		0		24		
	1020	807	1.06	465	466	376		5	42.3					
GB072	01986	G13363	A003	608074015000	S01	05/26/2002	SEM	FL		0		26		
	950	943	.54	410	548	517		3	41.8					
GB072	01986	G13363	A003	608074015000	S01	12/29/2002	SEM	FL		0		26		
	890	793	.56	326	537	426		3	41.8					
GB072	01986	G13363	A003	608074015000	S01	06/01/2003	SEM	FL		0		26		
	890	780	1.3	325	454	354		6	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
GB072	01986	G13363	A003	608074015000	S01	12/28/2003	POT	FL		O	6	26		
	840	400	2.44	85	80	32		2		42.2	.603			N
GB072	01986	G13363	A004	608074015300	D01	06/06/1998	SEM	FL		G		48		
	2125	3691	66.73	55	181	668		363		40.6				
GB072	01986	G13363	A004	608074015300	D01	12/09/1998	SEM	FL		G		64		
	1345	3958	70.3	85	120	475		284		41.4				
GB072	01986	G13363	A004	608074015300	D01	05/31/1999	SEM	FL		G		64		
	1345	3866	76.44	75	119	460		386		40.6				
GB072	01986	G13363	A004	608074015300	D01	11/21/1999	SEM	FL		G		64		
	2050	5260	78.63	75	50	263		184		39.8				
GB072	01986	G13363	A004	608074015300	D01	05/10/2000	SEM	FL		G		64		
	2100	3319	76.16	75	72	239		230		39.8				
GB072	01986	G13363	A004	608074015300	D01	07/07/2001	SEM	FL		G		64		
	2100	3556	82.42	70	45	160		211		40.4				
GB072	01986	G13363	A004	608074015300	D01	06/17/2002	SEM	FL		G		64		
	1900	2760	79.42	70	50	138		193		41.5				
GB072	01986	G13363	A004	608074015300	D01	12/06/2002	SEM	FL		G		64		
	1850	2069	82.21	75	29	60		134		41.5				
GB072	01986	G13363	A004	608074015300	D01	06/06/2003	SEM	FL		G		64		
	1850	8000	81.82	85	10	80		45		41.9				
GB072	01986	G13363	A004	608074015300	D01	12/14/2003	SEM	FL				64		
	1775	9000	87.5	90	2	18		14		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
GB072	01986	G13363	A004D	608074015300	D02	06/16/1998	SEM	GL		O		64		
	1000	1014	.7	65	142	144		1		39.1				
GB072	01986	G13363	A004D	608074015300	D02	12/19/1998	SEM	FL		O		999		
	1200	0	.11	65	94	0		0		40.1				
GB072	01986	G13363	A004D	608074015300	D02	06/01/1999	SEM	GL		O		99		
	1200	526	0	65	95	50		0		39.3				
GB072	01986	G13363	A004D	608074015300	D02	12/11/1999	SEM	GL		O		999		
	1630	746	1.39	85	71	53		1		39.7				
GB072	01986	G13363	A004D	608074015300	D02	05/06/2000	SEM	GL		O		999		
	940	2463	0	80	80	197		0		40				
GB072	01986	G13363	A004D	608074015300	D02	08/06/2001	SEM	GL		O		999		
	940	676	0	70	68	46		0		41.1				
GB072	01986	G13363	A004D	608074015300	D02	06/01/2002	SEM	GL		O		999		
	1400	811	37.29	70	74	60		44		35.6				
GB072	01986	G13363	A004D	608074015300	D02	12/22/2002	SEM	GL		O		999		
	1580	324	46.38	70	37	12		32		38.7				
GB072	01986	G13363	A004D	608074015300	D02	06/07/2003	SEM	GL		O		999		
	1580	134	57.32	85	67	9		90		40.9				
GB072	01986	G13363	A004D	608074015300	D02	12/14/2003	POT	GL		O	6			
	1500	1143	74.7	90	42	48		124		39.6	.632			
GB072	01986	G13363	A005	608074015500	D01	06/07/1998	SEM	FL		G		64		
	1325	84375	93.98	55	8	675		125		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
GB072	01986	G13363	A005	608074015500	D03	11/22/1998	POT	FL		G	24	16		
	1450	234250	0	1070	12	2811		0		61.5	.61			N
GB072	01986	G13363	A005	608074015500	D03	12/13/1998	SEM	FL		G		16		
	1200	327375	0	1060	8	2619		0		65.8				
GB072	01986	G13363	A005	608074015500	D04	07/14/2000	POT	FL		G	24	5		
	2040	90667	0	1580	24	2176		0		65.9	.6			N
GB072	01986	G13363	A005	608074015500	D04	07/13/2001	SEM	FL		G		7		
	1300	104286	0	1370	21	2190		0		66.2				
GB072	01986	G13363	A005	608074015500	D04	05/01/2002	SEM	FL		G		5		
	1700	166333	0	1220	12	1996		0		63				
GB072	01986	G13363	A005	608074015500	D04	12/17/2002	SEM	FL		G		5		
	1500	183000	0	1080	11	2013		0		63				
GB072	01986	G13363	A005	608074015500	D04	06/07/2003	SEM	FL		G		5		
	1500	240778	0	0	9	2167		0		60.4				
GB072	01986	G13363	A005	608074015500	D04	12/29/2003	SEM	FL				5		
	1525	168538	0	550	13	2191		0		63				
GB072	01986	G13363	A005D	608074015500	D02	06/08/1998	SEM	FL		G		48		
	1260	379000	76.47	95	4	1516		13		56.1				
GB072	01986	G13363	A005D	608074015500	D02	12/12/1998	SEM	FL		G		64		
	1495	263000	70.59	85	5	1315		12		57.8				
GB072	01986	G13363	A005D	608074015500	D02	06/06/1999	SEM	FL		G		64		
	1495	418333	80	75	3	1255		12		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
GB072	01986	G13363	A005D	608074015500	D02	12/09/1999	SEM	FL		G		64		
	1495	337500	76.47	75	4	1350		13	56.5					
GB072	01986	G13363	A005D	608074015500	D02	05/12/2000	SEM	FL		G		64		
	1260	196600	80.77	70	5	983		21	57.6					
GB072	01986	G13363	A005D	608074015500	D02	08/23/2001	SEM	FL		G		999		
	1260	321000	88.46	75	3	963		23	62					
GB072	01986	G13363	A005D	608074015500	D02	05/26/2002	SEM	FL		G		999		
	1150	402000	91.3	165	2	804		21	62.3					
GB072	01986	G13363	A005D	608074015500	D02	12/25/2002	SEM	FL		G		999		
	1090	336000	90	155	2	672		18	62.3					
GB072	01986	G13363	A005D	608074015500	D02	06/02/2003	SEM	FL		G		999		
	1090	9999999	99	150	0	592		18	63.2					
GB072	01986	G13363	A005D	608074015500	D02	12/16/2003	SEM	FL						
	1040	9999999	99	170	0	492		17						
HI384A	01819	G13366	001	608074062900	S01	05/01/1998	POT	FL		G	24	37		
	5500	17812	.12	3460	845	15051		1	52.6		.6			N
HI384A	01819	G13366	001	608074062900	S01	03/05/1999	POT	FL		O	24	26		
	5350	4037	9.82	1500	698	2818		76	36.1		.6			N
HI384A	01819	G13366	001	608074062900	S01	05/13/1999	SEM	FL		G		28		
	2600	4676	44.8	1240	377	1763		306	34.3					
GB161	02312	G13367	002	608074017500	S01	06/04/2002	SEM	FL		G	24	74		
	2250	1008		458	236	238		11	0				0	N

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WATER VOL	SI 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	S02	01/31/1998	POT	FL		G	24	16		
	1350	98500	0	1000	20	1970		0		41.7	.632			
WC055	01138	G13553	001	177004086200	S02	05/18/1998	SEM	FL		G		20		
	1350	92500	20	1050	16	1480		4		47.4				
WC118	03026	G13557	003	177004096000	S02	02/07/1998	POT	FL		G	6	24		
	2710	127382	54.82	2570	89	11337		108		44	.597			
WC118	03026	G13557	003	177004096000	S02	06/22/1998	SEM	FL		G		45		
	2680	199718	88.25	1970	71	14180		533		47.1				
WC118	03026	G13557	A001	177004093900	S01	05/23/1998	SEM	FL		G		22		
	4000	141753	93.9	3240	81	11482		1247		46.5				
WC118	03026	G13557	A001	177004093900	S01	10/13/1998	SEM	FL		G		32		
	2860	199684	97.77	2900	38	7588		1665		49.1				
WC118	03026	G13557	A001	177004093900	S01	06/08/1999	SEM	FL		G		16		
	3400	30316	97.38	1100	19	576		706		39.2				
WC118	03026	G13557	A001A	177004093900	S02	07/28/1999	COM	FL		G	24	17		
		53846	43.48	3375	13	700		10						N
WC118	03026	G13557	A001A	177004093900	S02	08/10/1999	POT	FL		G	18	20		
	1045	9999999	100	2600	0	5935		6			.6			N
WC118	03026	G13557	A002	177004101700	S01	02/15/1999	POT	FL		G	18	28		
	3760	178707	63.21	3620	41	7327		71		44.6	.6			N
WC118	03026	G13557	A002	177004101700	S01	06/08/1999	SEM	FL		G		28		
	3510	635500	99	3200	6	3813		882		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
WC118	03026	G13557	A002	177004101700	S01	11/30/1999	SEM	FL		G		28		
	4100	158452	93.58	3000	31	4912		450		43.9				
WC118	03026	G13557	A002	177004101700	S01	06/03/2000	SEM	FL		G		18		
	3500	188400	92.93	1800	20	3768		263		39.2				
WC118	03026	G13557	A002	177004101700	S01	12/03/2000	SEM	FL		G		17		
	3075	157688	97.43	2700	16	2523		613		45.5				
WC118	03026	G13557	A002	177004101700	S01	06/18/2001	SEM	FL		G		17		
	2255	246250	99	1950	4	985		800						
WC118	03026	G13557	A002	177004101700	S01	12/02/2001	SEM	FL		G		20		
	2500	200500	99	1300	4	802		1040						
WC118	03026	G13557	A002	177004101700	S01	06/11/2002	SEM	FL		G		14		
	3145	296000	99	1650	2	592		508						
WC180	03033	G13560	A001A	177004086400	S02	05/09/1998	SEM	FL		G		44		
	3470	8216	0	2225	1769	14534		0		38.5				
WC180	03033	G13560	A001A	177004086400	S02	12/16/1998	SEM	FL		G		72		
	2100	12468	1.45	1320	1155	14401		17		42				
WC180	03033	G13560	A001A	177004086400	S02	06/12/1999	SEM	FL		G		66		
	2100	16282	2.5	695	741	12065		19		42				
WC180	03033	G13560	A001A	177004086400	S02	12/06/1999	SEM	FL		G		66		
	2100	15338	3	550	485	7439		15		42				
WC180	03033	G13560	A001A	177004086400	S02	06/25/2000	SEM	FL		G		90		
	1020	13522	3.27	405	385	5206		13		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
WC180	03033	G13560	A001A	177004086400	S02	12/13/2000	SEM	FL		G		90		
	1020	11992	1.13	322	263	3154		3		39.6				
WC180	03033	G13560	A001A	177004086400	S02	05/26/2001	SEM	FL		G		74		
	590	12195	0	274	236	2878		0		40				
WC180	03033	G13560	A001A	177004086400	S02	11/23/2001	SEM	FL		G		90		
	590	10682	4.51	175	233	2489		11		40				
WC180	03033	G13560	A001A	177004086400	S02	06/06/2002	SEM	FL		G		90		
	510	9289	5	126	190	1765		10		40				
WC180	03033	G13560	A001A	177004086400	S02	12/16/2002	SEM	FL		G		90		
	510	6765	5.29	110	179	1211		10		40				
WC180	03033	G13560	A001A	177004086400	S02	06/25/2003	SEM	FL		G		90		
	340	4493	5.88	95	144	647		9		40				
WC180	03033	G13560	A001A	177004086400	S02	12/05/2003	SEM	FL				90		
	300	6719	4.58	70	146	981		7		40				
WC265	03520	G13563	JA002	177004093100	S01	06/15/1998	SEM	FL		G	9	46	58	6049
5	3050	104747	7.2	1610	154	16131		12		49.6	.62		1092	N
WC265	03520	G13563	JA002	177004093100	S01	12/01/1998	SEM	FL		G	24	999	67	8937
10	3050	133388	13	1200	67	8937		10		51	.62		1044	N
WC265	03520	G13563	JA002A	177004093100	S02	05/24/1999	COM	FL		G	24			
		25578	7.25		128	3274		10						N
WC265	03520	G13563	JA002A	177004093100	S02	05/24/1999	POT	FL		G	24	14		
	4900	25578	7.25	4600	128	3274		10		47.9	.614			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC265	03520	G13563	JA002A	177004093100	S02	05/14/2002	SEM	FL		G		38		
	920	9999999	0	510	0	2012		0						
WC265	03520	G13563	JA002A	177004093100	S02	12/05/2002	SEM	FL		G		38		
	750	9999999	0	340	0	1983		0						
WC265	03520	G13563	JA002A	177004093100	S02	06/25/2003	SEM	FL		G		38		
	740	167	0	295	6	1		0	59.8					
WC265	03520	G13563	JA002A	177004093100	S02	12/07/2003	SEM	FL				64		
	640	29813	.74	320	80	2385		1						
WC265	03520	G13563	JA004	177004096900	S01	05/05/1999	POT	FL		G	24	32		
	2350	25382	94.36	1900	89	2259		1490	50.6		.611			N
WC265	03520	G13563	JA004A	177004096900	S02	06/01/1999	POT	FL		G	4	18		
	5800	16806	2.73	5200	427	7176		12	50.6		.614			N
WC265	03520	G13563	JA005	177004097000	S01	07/07/1999	POT	FL		G	4	50		
	700	9999999	100	450	0	4908		62	60.7		.611			N
WC265	03520	G13563	JA007	177004115900	S01	08/20/2003	POT	FL		G	24	11		
	4100	18459	6.59	3100	85	1569		6	59.8		.615			N
WC265	03520	G13563	JA007	177004115900	S01	12/13/2003	SEM	FL				64		
	2200	45733	0	1000	30	1372		0	56.4					
EC014	00105	G13572	CF002	177034068600	S03	03/21/1998	COM	FL		G	24	24		
	1900	100000	99.42	360	4	400		690						N
EC014	00105	G13572	CF002	177034068600	S03	05/26/1998	SEM	FL		G		24		
	1600	9999999	99	230	0	80		4	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
EC014	00105	G13572	CF002	177034068600	S03	08/04/1998	POT	FL		G	24	24		
	2500	80000	80	180	1	80		4		50	.6			N
EC014	00105	G13572	CF002	177034068600	S03	10/14/1998	SEM	FL		G		64		
	2300	9999999	99	635	0	132		4		50				
EC014	00105	G13572	CF002	177034068600	S03	07/02/1999	SEM	FL		G		64		
	2300	9333	0	150	3	28		0		50				
EC014	00105	G13572	CF002	177034068600	S05	06/15/2000	POT	FL		G	24	14		
	4100	5917	0	4000	676	4000		0		57.8	.6			N
EC014	00105	G13572	CF002	177034068600	S06	09/05/2002	COM	FL		G	24	40		
	350	9999999	100	35	0	0		350						N
EC062	00003	G13574	B001	177034085101	S01	10/19/1998	SEM	FL		G		17		
	2400	9999999	0	750	0	593		0						
EC062	00003	G13574	B001	177034085102	S01	01/24/1999	POT	FL		G	12	23		
	2250	9999999	0	1450	0	5840		0			.566			N
EC062	00003	G13574	B001	177034085102	S01	06/15/1999	SEM	FL		G		27		
	2525	9999999	0	1050	0	5708		0						
EC062	00003	G13574	B001	177034085102	S01	06/23/2000	SEM	FL		G		26		
		9999999	99	1170	0	2876		1041						
EC062	00003	G13574	B001	177034085102	S01	05/19/2002	SEM	FL		G		19		
	1700	9999999	99	1050	0	790		1035						
EC062	00003	G13574	B002	177034085600	S01	12/08/1998	SEM	FL		G		24		
	2610	9999999	0	2100	0	6305		0						

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WATER VOL	SI 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	00003	G13574	B002	177034085600	S01	06/15/1999	SEM	FL		O		26		
	2250	9999999	0	1575	0	5708		0						
EC071	03147	G13576	A003	177030011700	D05	04/25/2003	POT	FL		G	24	10		
	2805	9999999	100	2370	0	954		1			.563			N
EC071	03147	G13576	A003	177030011700	S03	06/29/2003	SEM	FL		G		11		
	2675	9999999	99	2540	0	1600		1						
EC071	03147	G13576	A003	177030011700	S03	12/19/2003	SEM	FL				12		
	2660	1002000	60	2510	2	2004		3	47					
EC071	03147	G13576	A007	177030030800	S04	12/31/1999	SEM	FL		G		23		
	4650	103490	12.5	4300	49	5071		7	44					
EC071	03147	G13576	A007	177030030800	S04	02/14/2000	POT	FL		G	24	6		
	4550	84920	4.86	4250	88	7473		5	56.6		.6			N
EC071	03147	G13576	A007	177030030800	S04	06/30/2000	SEM	FL		G		23		
	3500	91482	83.43	3140	56	5123		282	44					
EC071	03147	G13576	A007	177030030800	S04	12/31/2000	SEM	FL		G		10		
	2320	1704000	0	2150	1	1704		0	44					
EC071	03147	G13576	A007	177030030800	S04	06/27/2001	SEM	FL		G		10		
	2350	966000	98	2020	1	966		49	44					
EC071	03147	G13576	A007	177030030800	S04	12/31/2001	SEM	FL		G		5		
	1900	817000	99	1600	1	817		191	44					
EC071	03147	G13576	A007	177030030800	S04	12/31/2002	SEM	FL		G		5		
	1200	539000	99	910	1	539		410						

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WATER VOL	SI 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	G13576	C001	177034021900	S02	12/29/1998	SEM	FL		G		14		
	1450	1614000	0	1350	1	1614	0		44					
EC071	03147	G13576	C001	177034021900	S03	10/15/2001	POT	FL		G	24	9		
	1650	9999999	0	1500	0	708	0			.6				N
EC071	03147	G13576	C001	177034021900	S03	12/29/2001	SEM	FL		G		13		
	1520	9999999	0	1320	0	1202	0							
EC071	03147	G13576	C001	177034021900	S03	12/25/2002	SEM	FL		G		12		
	1320	9999999	99	1170	0	876	14							
EC071	03147	G13576	C002	177034022200	D03	12/26/1998	SEM	FL		G		12		
	1775	1096000	0	1450	1	1096	0		44					
EC071	03147	G13576	C002	177034022200	D03	06/28/1999	SEM	FL		G		8		
	1500	449000	0	1400	1	449	0		44					
EC071	03147	G13576	C002	177034022200	D03	11/28/1999	SEM	FL		G		8		
	1620	9999999	0	1500	0	426	0							
EC071	03147	G13576	C003	177034033800	S03	07/14/1998	POT	FL		G	24	12		
	2380	9999999	0	2280	0	2112	0			.58				N
EC071	03147	G13576	C003	177034033800	S03	12/30/1998	SEM	FL		G		12		
	2320	1847000	0	2200	1	1847	0		44					
EC071	03147	G13576	C003	177034033800	S03	06/18/1999	SEM	FL		G		13		
	2120	2079000	0	1920	1	2079	0		44					
EC071	03147	G13576	C003	177034033800	S03	11/30/1999	SEM	FL		G		15		
	1860	297750	98.19	1420	4	1191	217		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
EC071	03147	G13576	C003	177034033800	S03	06/28/2000	SEM	FL		G		11		
	1850	9999999	99	1440	0	758		168						
EC071	03147	G13576	C003	177034033800	S03	12/23/2000	SEM	FL		G		11		
	1660	754000	99	1380	1	754		176	44					
EC071	03147	G13576	C003	177034033800	S03	06/28/2001	SEM	FL		G		11		
	2200	263667	97.39	1400	3	791		112	44					
EC071	03147	G13576	C003	177034033800	S03	12/26/2001	SEM	FL		G		10		
	1540	9999999	99	1360	0	583		111						
EC071	03147	G13576	C003	177034033800	S03	12/27/2002	SEM	FL		G		10		
	1120	9999999	99	1010	0	314		131						
EC071	03147	G13576	C003	177034033800	S03	06/17/2003	SEM	FL		G		10		
	1160	9999999	99	980	0	376		105						
EC071	03147	G13576	C003	177034033800	S03	12/01/2003	SEM	FL				10		
	1080	401000	99	1020	1	401		101	51					
EC071	03147	G13576	C004D	177034046000	D03	09/20/2003	POT	FL		G	24	20		
	2640	1371750	50	2460	4	5487		4	49.4		.62			N
EC071	03147	G13576	C004D	177034046000	D03	12/07/2003	SEM	FL				20		
	2500	1344500	20	2350	4	5378		1	49					
EC071	03147	G13576	C005	177034053700	S02	07/16/1998	POT	FL		G	24	14		
	1600	9999999	0	1098	0	1435		0			.58			N
EC071	03147	G13576	C005	177034053700	S02	12/28/1998	SEM	FL		G		13		
	1500	1218000	0	1200	1	1218		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		
EC071	03147	G13576	C005	177034053700	S02	06/30/1999	SEM	FL		G		13		
	1500	1225000	0	1350	1	1225	0	44						
EC071	03147	G13576	C005	177034053700	S02	11/29/1999	SEM	FL		G		13		
	1500	9999999	0	1350	0	1153	0							
EC071	03147	G13576	C005	177034053700	S02	06/30/2000	SEM	FL		G		13		
	1480	9999999	0	1380	0	1169	0							
EC071	03147	G13576	C005	177034053700	S02	12/30/2000	SEM	FL		G		11		
	1500	9999999	0	1340	0	1129	0							
EC071	03147	G13576	C005	177034053700	S02	06/30/2001	SEM	FL		G		13		
	1500	9999999	0	1320	0	1178	0							
EC071	03147	G13576	C005	177034053700	S02	12/27/2001	SEM	FL		G		13		
	1500	9999999	0	1300	0	1156	0							
EC071	03147	G13576	C005	177034053700	S02	12/31/2002	SEM	FL		G		13		
	1280	9999999	0	1100	0	1083	0							
EC071	03147	G13576	C005	177034053700	S02	06/27/2003	SEM	FL		G		13		
	1290	9999999	99	1120	0	1139	1							
EC071	03147	G13576	C005	177034053700	S02	12/18/2003	SEM	FL				13		
	1500	9999999	99	1440	0	1262	1							
EC193	00059	G13586	C001	177034064200	S04	05/31/1998	SEM	FL		G		64		
	800	668667	0	640	3	2006	0	58.2						
EC193	00059	G13586	C001	177034064200	S04	12/10/1998	SEM	FL		G		64		
	525	246750	0	400	4	987	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
EC193	00059	G13586	C001	177034064200	S04	05/24/1999	POT	FL		G	24	64		
	500	9999999	0	360	0	639		0		58.2	.596			N
EC193	00059	G13586	C001	177034064200	S04	06/12/1999	SEM	FL		G		64		
	492	9999999	0	380	0	757		0						
EC193	00059	G13586	C001	177034064200	S04	12/25/1999	SEM	FL		G		64		
	400	401333	49.18	132	3	1204		3		58				
EC193	00059	G13586	C002	177034064401	S02	06/14/1998	SEM	FL		G		29		
	1070	279333	70	615	9	2514		21		59.4				
EC193	00059	G13586	C002	177034064401	S02	12/23/1998	SEM	FL		G		24		
	980	257714	79.41	560	7	1804		27		61				
EC193	00059	G13586	C002	177034064401	S02	05/21/1999	POT	FL		G	24	30		
	1180	375000	98.06	470	4	1500		202		61.2	.596			N
EC193	00059	G13586	C002	177034064401	S02	06/11/1999	SEM	FL		G		64		
	1180	329200	97.54	355	5	1646		198		61.2				
EC193	00059	G13586	C002	177034064401	S02	11/22/1999	SEM	FL		G		64		
	1750	110250	99	185	4	441		448		61.1				
EC338	02211	G13592	A003	177044097301	S01	06/04/1999	SEM	FL		G		14		
	2900	167000	98.82	1660	5	835		418		58.4				
EC338	02211	G13592	A003	177044097301	S01	05/26/2003	SEM	GL		G		34		
	1350	2155	84.9	200	58	125		326		40				
VR380	03059	G13606	A001	177064079800	S01	09/01/1999	POT	FL		O	4	26		
	828	382	.47	331	855	327		4		32.9	.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
VR380	03059	G13606	A001	177064079800	S01	02/10/2000	POT	FL		O	10	33		
	790	318	6.02	319	1562	496		100	34		.65			N
VR380	03059	G13606	A001	177064079800	S01	04/08/2000	SEM	FL		O	24	33	0	0
0		355		266	1497	532		204	34		0			N
VR380	03059	G13606	A001	177064079800	S01	06/08/2001	SEM	GL		O	24	128		
		478		81	902	431		577	38.7					N
VR380	03059	G13606	A001	177064079800	S01	12/21/2001	SEM	GL		O	24	128		
		372		72	557	207		515	38.7					N
VR380	03059	G13606	A001	177064079800	S01	06/18/2002	SEM	GL		O	24	128		
	1371	496		70	389	193		536	34				65	N
VR380	03059	G13606	A001	177064079800	S01	09/13/2002	SEM	GL		O	24	128		
	1115	450		70	338	152		529	34				64	N
VR380	03059	G13606	A001	177064079800	S01	01/05/2003	POT	GL		O	24	128		
		358	44.28	67	346	124		275	34		.6			N
VR380	03059	G13606	A001	177064079800	S01	03/24/2003	SEM	GL			24	128		
	1097	428		65	290	124		290	34				60	N
VR380	03059	G13606	A002	177064082801	S01	08/19/1999	POT	FL		G	4.1	32		
	1392	9999999	0	1035	0	8513		0			.65			N
VR380	03059	G13606	A002	177064082801	S01	04/20/2000	SEM	FL		G	24	41	0	0
0	1392	9999999		780	0	10175		0	0		0		495	N
VR380	03059	G13606	A002	177064082801	S01	06/03/2001	SEM	FL		G	24	47		
	1392	9999999		585	0	9771		0	0				431	N

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WATER VOL	SI 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	03059	G13606	A002	177064082801	S01	12/22/2001	SEM	FL		G	24	47		
	1392	9999999		538	0	8894		1	0				457	N
VR380	03059	G13606	A002	177064082801	S01	06/17/2002	SEM	FL		G	24	47		
	1392	9999999		470	0	3718		226					450	N
VR380	03059	G13606	A002	177064082801	S01	09/17/2002	SEM	FL		G	24	26		
	1392	9999999		416	0	1173		497					67	N
VR380	03059	G13606	A002	177064082801	S01	03/22/2003	SEM	FL			24	64		
	1107	9999999		90	0	760		918					70	N
VR380	03059	G13606	A003	177064083200	S01	09/11/1999	COM	FL		O	24	15		
	1531	2689	0		376	1011		0						N
VR380	03059	G13606	A003	177064083200	S01	09/11/1999	POT	FL		O	4	15		
	1531	2689	1.05	0	376	1011		4	35.8		.65			N
VR380	03059	G13606	A003	177064083200	S01	04/20/2000	SEM	FL		O	24	20	0	0
0		10532		921	263	2770		4	35.8		0			N
VR380	03059	G13606	A003	177064083200	S01	06/08/2001	SEM	GL		O	24	128		
		2051		71	79	162		53	40.7					N
VR380	03059	G13606	A003	177064083200	S01	12/21/2001	SEM	GL		O	24	128		
		208		61	53	11		33	40.7					N
VR380	03059	G13606	A003	177064083200	S01	06/10/2002	SEM	GL		O	24	128		
	1238	3400		64	35	119		20	35.8				61	N
VR380	03059	G13606	A003	177064083200	S01	09/13/2002	SEM	GL		O	24	128		
	982	483		63	29	14		18	35.8				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	
VR380	03059	G13606	A003	177064083200	S01	03/23/2003	SEM	GL			24	128		
	1001	2727		65	11	30		11	35.8			60	N	
VR380	03059	G13606	A005	177064083300	S01	09/02/1999	POT	FL		O	6	19		
	1734	26629	18.35	976	89	2370		20	38.2	.65			N	
VR380	03059	G13606	A005	177064083300	S01	04/22/2000	SEM	FL		O	24	19	0	0
0		125000		727	17	2125		46	38.2	0			N	
VR380	03059	G13606	A005	177064083300	S01	11/28/2000	POT	FL		G	7	26		
	1540	867286	81.08	1149	7	6071		30	45.8	.65			N	
VR380	03059	G13606	A005	177064083300	S01	03/18/2001	COM	FL		G	24	31		
		383750	0	275	4	1535		0					N	
VR380	03059	G13606	A005	177064083300	S01	06/01/2001	SEM	FL		O	24	31		
		99429		158	7	696		342	51.7				N	
VR380	03059	G13606	A005	177064083300	S01	12/20/2001	SEM	FL		O	24	33		
		102333		80	3	307		316	51.7				N	
VR380	03059	G13606	A005	177064083300	S02	10/17/2003	POT	FL		G	24	10		
	1600	9999999	0	1418	0	4150		0		.6			N	
VR380	03059	G13606	A006	177064083000	S01	07/30/1999	COM	FL		G	24	28		
		9999999	0	888	0	5173		0					N	
VR380	03059	G13606	A006	177064083000	S01	08/19/1999	POT	FL		G	4.1	28		
	1106	9999999	0	893	0	5564		0		.65			N	
VR380	03059	G13606	A006	177064083000	S01	04/07/2000	SEM	FL		G	24	28	0	0
0	1070	9999999		695	0	4311		33	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
VR380	03059	G13606	A006	177064083000	S01	06/02/2001	SEM	FL		G	24	33		
	1005	9999999		359	0	1463		910	0				69	N
VR380	03059	G13606	A006	177064083000	S01	12/22/2001	SEM	FL		G	24	33		
	1005	9999999		270	0	966		868	0				66	N
VR380	03059	G13606	A006	177064083000	S01	06/11/2002	SEM	FL		G	24	36		
	1005	9999999		225	0	868		944					68	N
VR380	03059	G13606	A006	177064083000	S01	09/13/2002	SEM	FL		G	24	36		
	868	9999999		202	0	767		971					70	N
VR380	03059	G13606	A006	177064083000	S01	03/23/2003	SEM	FL			24	64		
	868	9999999		95	0	730		1002					70	N
VR380	03059	G13606	A006	177064083000	S01	10/03/2003	POT	FL		G	24	34		
	1035	9999999	0	563	0	1774		0			.6			N
VR380	03059	G13606	A007	177064083701	S01	08/20/1999	POT	FL		O	6	14		
	1570	1917	3.13	1058	372	713		12	34		.65			N
VR380	03059	G13606	A007	177064083701	S01	04/16/2000	SEM	FL		O	24	21	0	0
0		1021		285	281	287		293	34		0			N
VR380	03059	G13606	A007	177064083701	S01	06/01/2001	SEM	GL		O	24	128		
		1265		82	344	435		611	38.7					N
VR380	03059	G13606	A007	177064083701	S01	12/09/2001	SEM	GL		O	24	128		
		710		69	210	149		447	38.7					N
VR380	03059	G13606	A007	177064083701	S01	06/18/2002	SEM	GL		O	24	128		
	1055	635		70	96	61		383	34				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
VR380	03059	G13606	A007	177064083701	S01	09/13/2002	SEM	FL		G	24	128		
	839	172		78	93	16		328	34				69	N
VR380	03059	G13606	A007	177064083701	S01	03/24/2003	SEM	GL			24	128		
	986	1134		65	67	76		306	34				60	N
SM041	03035	G13607	JA001	177074063602	S01	12/30/1998	POT	FL		G	4	90		
	1750	158385	95	675	78	12354		1483	48.8		.604			N
SM041	03035	G13607	JA001	177074063602	S01	12/23/1999	POT	FL		G	24	64		
	1750	94150	16.91	650	113	10639		23	52		.623			N
SM041	03035	G13607	JA001	177074063602	S01	12/25/1999	SEM	FL		G		64		
	1120	71587	12.79	650	150	10738		22	46.3					
SM041	03035	G13607	JA001	177074063602	S01	05/31/2000	SEM	FL		G		64		
	1500	87435	48.89	545	69	6033		66	52					
SM041	03035	G13607	JA001	177074063602	S01	12/31/2000	SEM	FL		G		64		
	1520	87848	61.18	525	66	5798		104	52					
SM041	03035	G13607	JA001	177074063602	S01	06/30/2001	SEM	FL		G		64		
	1300	139097	76.52	560	31	4312		101	52					
SM041	03035	G13607	JA001	177074063602	S01	12/26/2001	SEM	FL		G		64		
	1260	73233	73.13	500	43	3149		117	52					
SM041	03035	G13607	JA002	177074069100	D03	09/30/1999	POT	FL		G	24	25		
	1500	43511	0	1100	88	3829		0	52		.623			N
SM041	03035	G13607	JA002	177074069100	D03	12/08/1999	SEM	FL		G		64		
		9999999	0	630	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
SM041	03035	G13607	JA002	177074069100	D03	05/29/2000	SEM	FL		G		19		
	1800	52737	48.65	1100	19	1002		18		52.4				
SM041	03035	G13607	JA002	177074069100	D03	12/31/2000	SEM	FL		G		64		
	1155	50091	52.17	510	22	1102		24		52.4				
SM041	03035	G13607	JA002D	177074069100	D02	06/12/1998	POT	FL		G	6	60	78	1776
172	0	22769	68.8	1350	312	7104		688		0	.62		0	N
SM041	03035	G13607	JA002D	177074069100	D02	12/21/1998	SEM	FL		G	4	999	4	50
36	0	12500	90	550	24	300		216		36.9	.62		0	N
SM041	03035	G13607	JA002D	177074069100	D02	06/30/2001	SEM	FL		G		64		
	1250	53250	20	550	8	426		2		52.4				
SM041	03035	G13607	JA002D	177074069100	D02	12/26/2001	SEM	FL		G		64		
	1440	438000	0	540	1	438		0		52.4				
EI047	00105	G13617	002	177094111500	S01	06/30/1998	SEM	FL		G		24		
	3700	85966	2.71	3425	147	12637		4		47.1				
EI047	00105	G13617	002	177094111500	S01	11/30/1998	SEM	FL		G		26		
	3750	80045	3.7	3251	156	12487		6		47.1				
EI047	00105	G13617	002	177094111500	S01	05/20/1999	SEM	FL		G		25		
	3750	97298	2.96	3163	131	12746		4		44.4				
EI047	00105	G13617	002	177094111500	S01	11/28/1999	SEM	FL		G		24		
	3750	112402	4.1	2861	117	13151		5		38.6				
EI047	00105	G13617	002	177094111500	S01	05/25/2000	SEM	FL		G		25		
	3750	138044	.87	2699	91	12562		1		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
EI047	00105	G13617	002	177094111500	S01	11/15/2000	SEM	FL		G		26		
	3750	124777	4.63	2495	103	12852		5	0					
EI047	00105	G13617	002	177094111500	S01	05/22/2001	SEM	FL		G		52		
	3750	160525	10.99	1615	162	26005		20	0					
EI047	00105	G13617	002	177094111500	S01	11/21/2001	SEM	FL		G		128		
	2490	196574	0	1068	122	23982		0						
EI047	00105	G13617	002	177094111500	S01	05/22/2002	SEM	FL		G	24	73		
	2150	297611		1010	36	10714		351	47.5				1011	N
EI047	00105	G13617	002	177094111500	S01	12/11/2002	SEM	FL		G	24	100		
	1800	362286		910	21	7608		442	48.1				890	N
EI047	00105	G13617	002	177094111500	S01	11/20/2003	SEM	FL		G	24	128		
	1800	1071250		1010	4	4285		390	48				1013	N
EI147	02899	G13620	001	177094117203	S01	12/28/1998	POT	FL		G	24	16		
	3820	5865	0	3000	421	2469		0	41		.631			N
EI147	02899	G13620	001	177094117203	S01	12/21/1999	SEM	FL		G	24	22		
	2900	2763		0	219	605		604	34.6				110	N
EI147	02899	G13620	001	177094117203	S02	06/27/2000	POT	FL		G	24	19		
	3100	3362	0	2510	777	2612		0	42.4		.63			N
EI147	02899	G13620	001	177094117203	S02	06/30/2000	SEM	FL		G	24	19		
	3100	2165		1650	704	1524		349	38				100	N
EI147	02899	G13620	001	177094117203	S02	12/31/2000	SEM	FL		G	24	64		
	1850	1667		250	30	50		70	37.6				800	N

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WATER VOL	SI 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	02899	G13620	001	177094117203	S03	03/20/2001	POT	FL		G	24	17		
	3700	9031	0	3350	509	4597		0	42.3		.63			N
EI147	02899	G13620	001	177094117203	S03	06/30/2001	SEM	FL		G	24	16		
	2920	3205		2240	562	1801		95	39.6				90	N
EI147	02899	G13620	002	177094132501	S01	11/20/2002	POT	FL		G	24	20		
	6900	46864	0	6025	324	15184		0	47.5		.59			N
EI147	02899	G13620	002	177094132501	S01	06/18/2003	SEM	FL		G		23		
	5300	51807	0	4303	296	15335		0	47.5					
EI147	02899	G13620	002	177094132501	S01	12/03/2003	SEM	FL		G		26		
	4550	67949	0	3390	234	15900		0	47.5					
EI173	00105	G13622	G002	177094074701	S01	04/19/1998	POT	FL		O	6	52		
	1800	2996	38.02	1217	952	2852		584	36.5		.62			N
EI173	00105	G13622	G002	177094074701	S01	06/15/1998	SEM	FL		O		100		
		592	50	915	1060	628		1060	34					
EI173	00105	G13622	G002	177094074701	S01	12/09/1998	SEM	FL		O		100		
		306	63.01	615	1228	376		2092	35.2					
EI173	00105	G13622	G002	177094074701	S01	06/05/1999	SEM	FL		O		100		
		692	72	382	1000	692		2571	34					
EI173	00105	G13622	G002	177094074701	S01	11/29/1999	SEM	FL		O		100		
		310	71.01	262	754	234		1847	34.4					
EI173	00105	G13622	G002	177094074701	S01	06/12/2000	SEM	FL		O		100		
		2844	81.99	286	269	765		1225	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
EI173	00105	G13622	G002	177094074701	S01	06/24/2001	SEM	GL		O		100		
		1270	76.98	360	415	527		1388		35				
EI173	00105	G13622	G002	177094074701	S01	12/14/2001	SEM	GL		O		64		
		2116	78.04	330	275	582		977		33.5				
EI173	00105	G13622	G002	177094074701	S01	06/15/2002	SEM	GL		O		100		
		333	90.03	339	222	74		2004		34.2				
EI173	00105	G13622	G002	177094074701	S01	12/15/2002	SEM	GL		O		100		
		133	83.11	255	450	60		2214		34				
EI173	00105	G13622	G002	177094074701	S01	12/15/2003	SEM	FL		O	24	64		
		1588		250	204	324		828		34				N
EI173	00105	G13622	G004	177094116500	S01	04/26/1998	POT	FL		G	4	24		
	3700	2212000	77.78	1860	4	8848		14		37.9	.62			N
EI173	00105	G13622	G004	177094116500	S01	06/15/1998	SEM	FL		G		22		
	1750	9999999	0	1268	0	4020		0						
EI173	00105	G13622	G004	177094116500	S01	11/13/1998	SEM	FL		G		100		
	890	490000	93.75	540	1	490		15		60				
EI348	02409	G13628	A003	177104073401	S01	06/05/1998	SEM	FL		G		27		
	2000	49255	74.59	750	47	2315		138		57.2				
EI348	02409	G13628	A003	177104073401	S01	11/06/1998	SEM	FL		G		27		
	1775	43952	90	550	21	923		189		57.2				
EI348	02409	G13628	A003	177104073401	S01	04/21/1999	SEM	FL		G		27		
	1200	23071	89.71	480	14	323		122		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
EI348	02409	G13628	A003	177104073401	S01	10/02/1999	SEM	FL		G		27		
	1200	39000	95.11	500	9	351		175		57.2				
EI348	02409	G13628	A003	177104073401	S01	05/20/2000	SEM	FL		G		27		
	2050	29333	93.97	425	12	352		187		54.3				
EI348	02409	G13628	A003	177104073401	S01	12/12/2000	SEM	FL		G		32		
	2050	9999999	0	395	0	80		0		0				
EI348	02409	G13628	A003	177104073401	S01	05/25/2001	SEM	FL		G		32		
	2050	24650	48.72	395	20	493		19		0				
EI348	02409	G13628	A004	177104076501	S01	06/06/1998	SEM	FL		G		34		
	1500	9999999	0	940	0	5961		0		53.6				
EI348	02409	G13628	A004	177104076501	S01	11/18/1998	SEM	FL		G		48		
	1200	2437333	95.08	600	3	7312		58		55.5				
EI348	02409	G13628	A004	177104076501	S01	04/23/1999	SEM	FL		G		52		
	1025	243889	90.16	500	18	4390		165		55.5				
EI348	02409	G13628	A004	177104076501	S01	10/02/1999	SEM	FL		G		52		
	980	1035667	98.98	500	3	3107		292		55.5				
EI348	02409	G13628	A004	177104076501	S01	04/10/2000	SEM	FL		G		52		
	900	237600	96.99	410	10	2376		322		55.5				
EI348	02409	G13628	A004	177104076501	S01	12/09/2000	SEM	FL		G		52		
	750	9999999	99	395	0	1646		51		0				
EI348	02409	G13628	A004	177104076501	S01	05/04/2001	SEM	FL		G		52		
	750	448500	98	345	4	1794		176		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
EI348	02409	G13628	A004	177104076501	S01	12/16/2001	SEM	FL		G	24	34		
	750	798000		275	2	1596		148		56.2			0	N
EI348	02409	G13628	A004	177104076501	S01	06/03/2002	SEM	FL		G	24	42		
	750	776500		240	2	1553		122		56.4			0	N
EI348	02409	G13628	A004	177104076501	S01	12/03/2002	SEM	FL		G	24	46		
	540	1246000		195	1	1246		115		45.6			0	N
EI348	02409	G13628	A004	177104076501	S01	06/09/2003	SEM	FL		G	24	48		
	520	9999999		160	0	1499		168		56.3			0	N
WD035	00730	G13641	001	177194055600	S04	05/29/1998	SEM	FL		G		22		
	3200	665917	33.52	2540	12	7991		6		34.1				
WD035	00730	G13641	001	177194055600	S04	12/11/1998	SEM	FL		G		18		
	3600	635692	35.9	2600	13	8264		7		37.4				
WD035	00730	G13641	001	177194055600	S04	05/11/1999	SEM	FL		G		18		
	3600	698417	36.65	2350	12	8381		7		40.5				
WD035	00730	G13641	001	177194055600	S04	12/27/1999	SEM	FL		G		29		
	2800	730091	42.78	1450	11	8031		8		37.7				
WD035	00730	G13641	001	177194055600	S04	05/02/2000	SEM	FL		G		26		
	2400	631091	56.68	1150	11	6942		14		43				
WD035	00730	G13641	001	177194055600	S04	12/08/2000	SEM	FL		G		26		
	2050	501889	78.05	940	9	4517		32		38.7				
WD035	00730	G13641	001	177194055600	S04	06/05/2001	SEM	FL		G		26		
	2300	622000	98.37	840	4	2488		211		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
WD035	00730	G13641	001	177194055600	S04	12/06/2001	SEM	FL		G		26		
	1400	9999999	99	965	0	1390		267	35.9					
WD035	00730	G13641	003	177194070500	S01	12/15/2001	POT	FL		G	24	20		
	3950	594722	0	3740	18	10705		0	45.5		.576			N
WD035	00730	G13641	003	177194070500	S01	12/28/2001	SEM	FL		G		22		
	4250	515185	0	3660	27	13910		0	35.9					
WD035	00730	G13641	003	177194070500	S01	06/01/2002	SEM	FL		G		24		
	3200	798625	99	2600	8	6389		1316	41.2					
WD035	00730	G13641	003	177194070500	S01	12/02/2002	SEM	FL		G		24		
	2200	1359500	99	1790	2	2719		1997	41.2					
WD035	00730	G13641	003	177194070500	S01	06/16/2003	SEM	FL		G		12		
	4000	663333	95.16	3250	6	3980		114	44.4					
WD035	00730	G13641	003	177194070500	S02	12/31/2003	SEM	FL				30		
	4100	9999999	99	900	0	3893		1						
WD035	00730	G13641	A009	177194044500	S02	05/19/1998	SEM	FL		O		999		
		1466	58.64	280	146	214		207	34.1					
WD035	00730	G13641	A009	177194044500	S02	12/20/1998	SEM	FL		O		999		
		923	52.6	350	155	143		172	37.4					
WD035	00730	G13641	A009	177194044500	S02	05/31/1999	SEM	FL		O		999		
		1827	64.38	350	104	190		188	40.5					
WD035	00730	G13641	A009	177194044500	S02	06/14/1999	POT	FL		O	24	64		
	3050	152	64.67	350	112	17		205	35.1		.651			N

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WATER VOL	SI 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	12/01/1999	SEM	FL		O		999		
		3053	79.68	830	38	116		149		37.7				
WD035	00730	G13641	A009	177194044500	S02	05/30/2000	SEM	FL		O		999		
		2280	82.01	340	50	114		228		43				
WD035	00730	G13641	A009	177194044500	S02	12/09/2000	SEM	FL		O		99		
		417	81.86	275	144	60		650		38.7				
WD035	00730	G13641	A009	177194044500	S02	06/06/2001	SEM	FL		G				
		778	74.79	275	63	49		186		38.1				
WD035	00730	G13641	A009	177194044500	S02	12/26/2001	SEM	FL		G		999		
		229	72.12	350	35	8		90		35.9				
WD133	00105	G13645	A001	177204014200	S01	10/06/1999	POT	UK		O	24	32		
	1000	471	0	670	588	277		0		41	.6			N
WD133	00105	G13645	A001	177204014200	S01	12/22/2001	SEM	GL		O		64		
	790	411	70.36	191	73	30		173		40.4				
WD133	00105	G13645	A001	177204014200	S02	06/28/2002	SEM	GL		O		64		
		727	73.37	224	396	288		1090		45				
WD133	00105	G13645	A003	177204014802	S01	02/17/2000	POT	FL		O	17	15		
	2500	1533	1.68	2161	351	538		6		41	.62			N
WD133	00105	G13645	A003	177204014802	S02	11/11/2001	POT	FL		O	24	20		
		797	5.95	1571	2104	1677		133		41.5	.595			N
WD133	00105	G13645	A003	177204014802	S01	12/17/2001	SEM	FL		O		40		
	2300	2061	2	1308	1668	3437		34		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
WD133	00105	G13645	A003	177204014802	S02	06/29/2002	SEM	FL		O		64		
		8482	19.98	558	199	1688		50		41				
WD133	00105	G13645	A003	177204014802	S02	12/31/2003	SEM	FL		G	24	16		
	1080	9999999		214	0	144		0		0			230	N
WD133	00105	G13645	A004	177204015201	S01	06/07/2000	POT	FL		O	12	12		
	2500	993	0	1930	432	429		0		42.5	.62			N
WD133	00105	G13645	A004	177204015201	S01	12/09/2001	SEM	FL		G		34		
	600	102346	3.7	427	26	2661		1		45.3				
WD133	00105	G13645	A004	177204015201	S01	06/28/2002	SEM	FL		G		64		
		33935	4.97	180	46	1561		2		47.2				
WD133	00105	G13645	A004	177204015201	S02	11/06/2002	POT	FL		O	24	28		
		1376	4.46	1494	1627	2238		76		44.6	.595			N
WD133	00105	G13645	A004	177204015201	S02	12/19/2003	SEM	GL		O	24	32		
		1703		315	118	201		353		48.8				N
WD133	00105	G13645	A008	177204015601	S01	12/03/2001	SEM	GL		O		28		
	525	0	65.14	186	47	0		88		42.6				
WD133	03295	G13645	A009	177204015701	S01	04/05/2001	POT	FL		G	24	14		
	4750	29844	4	4457	288	8595		12		47	.61			N
WD133	03295	G13645	A009	177204015701	S01	12/23/2001	SEM	FL		G		40		
	2250	94285	5.11	1282	130	12257		7		49.8				
WD133	03295	G13645	A009	177204015701	S01	06/18/2002	SEM	FL		G		50		
	1450	9999999	0	1087	0	4663		0						

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WATER VOL	SI 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	03295	G13645	A009	177204015701	S01	12/28/2002	SEM	FL		G		26		
	900	759667	40	645	3	2279		2		50.8				
WD133	03295	G13645	A009	177204015701	S01	12/01/2003	SEM	FL		G	24	48		
	810	9999999		213	0	748		0		0			240	N
WD133	00105	G13645	A011	177204016001	S01	10/10/2001	POT	FL		G	24	22		
	2400	53719	90	2122	57	3062		513		42.6	.59			N
WD133	00105	G13645	A011	177204016001	S01	12/10/2001	SEM	FL		G		22		
	2800	46421	77.91	1161	38	1764		134		46				
WD133	00105	G13645	A011	177204016001	S01	01/04/2002	SEM	FL		G		64		
	1267	59300	86.53	1267	20	1186		127		46				
WD133	00105	G13645	A011	177204016001	S02	03/08/2002	POT	FL		G	24	16		
	3400	68201	3.86	2192	249	16982		10		44.7	.595			N
WD133	00105	G13645	A011	177204016001	S02	12/31/2002	SEM	FL		G		40		
	955	329900	28.57	820	10	3299		4		53.2				
WD133	00105	G13645	A011	177204016001	S02	12/23/2003	SEM	FL		G	24	38		
	825	9999999		236	0	1718		0		0			225	N
WD133	00105	G13645	A012	177204016100	S01	12/29/2001	SEM	FL		G		30		
	1850	6000	95.15	1726	8	48		157		61.2				
WD133	00105	G13645	A012	177204016100	S01	01/12/2002	POT	FL		G	24	16		
	2300	155745	0	1490	94	14640		0		44.7	.595			N
WD133	00105	G13645	A012	177204016100	S01	06/20/2002	SEM	FL		G		64		
	1850	394923	10.31	1108	26	10268		3		57.9				

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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
WD133	00105	G13645	A012	177204016100	S01	12/31/2002	SEM	FL		G		50		
	1075	837545	21.43	661	11	9213		3		56.9				
WD133	00105	G13645	A012	177204016100	S01	12/29/2003	SEM	FL		G	24	50		
	825	9999999		472	0	1822		0		0			223	N
MP131	01819	G13651	001	177254060100	S01	12/05/1998	SEM	FL		G		21		
	2700	9999999	0	2650	0	1066		0						
MP131	01819	G13651	001	177254060100	S01	01/21/1999	POT	FL		G	23	24		
	2700	348235	0	2100	34	11840		0		52.2	.627			N
MP131	01819	G13651	001	177254060100	S01	05/13/1999	SEM	FL		G		28		
	2500	461731	0	1700	26	12005		0		37.4				
MP131	01819	G13651	001	177254060100	S01	10/28/1999	SEM	FL		G		62		
	1300	231500	99	1080	6	1389		851		37.4				
MP131	01819	G13651	001	177254060100	S01	04/13/2000	SEM	FL		G		80		
	670	187500	99	620	4	750		1260		37.4				
MP131	01819	G13651	001	177254060100	S02	01/07/2001	POT	FL		G	24	13		
	2840	9999999	0	2160	0	862		0			.6			N
MP139	02782	G13653	A001	177254061000	D01	06/02/1998	SEM	FL		O		98		
		4525	78.14	390	80	362		286		26.7				
MP139	02782	G13653	A001	177254061000	D01	09/24/1998	SEM	FL		O		99		
		1681	82.49	373	69	116		325		26.7				
MP139	02782	G13653	A001	177254061000	D01	05/08/1999	SEM	FL		O		99		
	1160	2378	70.32	435	111	264		263		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
MP139	02782	G13653	A001	177254061000	D01	03/01/2000	COM	FL		O	24	64		
		3000	86.9	364	66	198		438						N
MP139	02782	G13653	A001	177254061000	D03	09/01/2000	POT	FL		G	24	19		
	1850	9999999	0	1763	0	4667		0			.58			N
MP139	02782	G13653	A001	177254061000	D03	12/10/2000	SEM	FL		G		19		
	1850	9999999	99	1791	0	2537		1						
MP139	02782	G13653	A001	177254061000	D03	06/08/2001	SEM	FL		G		19		
	1825	9999999	0	1720	0	5341		0						
MP139	02782	G13653	A001	177254061000	D03	12/21/2001	SEM	FL		G		27		
	1585	9999999	0	1402	0	8022		0						
MP139	02782	G13653	A001	177254061000	D03	05/06/2002	SEM	FL		G		29		
	0	9999999	0	0	0	7201		0						
MP139	02782	G13653	A001	177254061000	D03	08/01/2002	SEM	FL		G		29		
	0	9999999	0	0	0	5034		0						
MP139	02782	G13653	A001	177254061000	D03	04/17/2003	SEM	FL		G		17		
	580	9999999	0	0	0	5080		0						
MP139	02782	G13653	A001	177254061000	D03	11/22/2003	SEM	FL				20		
	600	9999999	0	1078	0	2934		0						
MP139	02782	G13653	A001D	177254061000	D02	06/18/1998	SEM	FL		O		98		
		14600	98.34	402	5	73		297		26.7				
MP139	02782	G13653	A001D	177254061000	D02	11/20/1998	SEM	FL		O		99		
		21500	97.94	398	8	172		380		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
MP139	02782	G13653	A001D	177254061000	D02	03/02/1999	SEM	FL		O		99		
	1160	14455	86.08	340	33	477		204		26.7				
MP139	02782	G13653	A001D	177254061000	D04	09/05/2000	POT	FL		G	24	22		
	1600	9999999	100	1470	0	4924		6			.58			N
MP139	02782	G13653	A001D	177254061000	D04	12/10/2000	SEM	FL		G		11		
	1595	9999999	99	1480	0	5076		1						
MP139	02782	G13653	A001D	177254061000	D04	05/17/2001	SEM	FL		G		11		
	1600	9999999	0	1474	0	3000		0						
MP139	02782	G13653	A001D	177254061000	D04	04/30/2003	SEM	FL		G		11		
	1600	9999999	0	0	0	5048		0						
MP139	02782	G13653	A001D	177254061000	D04	11/17/2003	SEM	FL				17		
	600	9999999	0	1498	0	3140		0						
MP198	00491	G13659	A002	177244075100	S02	12/28/2000	SEM	FL		G		64		
	3850	25154	99	200	13	327		2577		54				
MP198	00491	G13659	A002	177244075100	S02	05/15/2001	SEM	FL		G		64		
	850	18474	99	115	19	351		2018		45				
MP198	00491	G13659	A002	177244075100	S02	11/11/2001	SEM	FL		G		64		
	2875	33636	99	100	11	370		1691		45				
MP198	00491	G13659	A004	177244085603	S01	12/28/2000	SEM	FL		G		128		
	2000	99360	99	200	25	2484		2786		54				
MP198	00491	G13659	A004	177244085603	S01	06/04/2001	POT	FL		G	18	128		
	1450	126667	99.57	88	6	760		1383		35.7	.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
MP198	00491	G13659	A004	177244085603	S01	06/04/2001	SEM	FL		G		128		
	1450	126667	99	88	6	760		1383		42.1				
MP198	00491	G13659	A005	177244085801	S01	12/29/2000	SEM	FL		G		48		
	5300	9999999	99	2900	0	134		5401						
MP198	00491	G13659	A005	177244085801	S01	05/16/2001	SEM	FL		G		128		
	5300	41500	99	1990	4	166		6741		46				
MP198	00491	G13659	A005	177244085801	S01	07/22/2001	POT	FL		G	18	128		
	2400	9999999	100	165	0	209		8320			.6			N
MP198	00491	G13659	A005	177244085801	S01	11/12/2001	SEM	FL		G		56		
	2850	9999999	99	390	0	267		7029						
MP283	01284	G13662	A001C	177244077701	S01	11/27/1999	POT	FL		G	11	42		
	4926	4769	0	3720	3436	16387		0		42.5	.696			N
MP283	01284	G13662	A001C	177244077701	S01	05/20/2000	SEM	FL		G		16		
	2600	4319	1.07	2920	740	3196		8		43				
MP283	01284	G13662	A001C	177244077701	S01	11/08/2000	SEM	FL		G		64		
	1870	14922	3.76	1198	537	8013		21		43.5				
MP283	01284	G13662	A001C	177244077701	S01	05/09/2001	SEM	FL		G		64		
	1761	11574	0	1116	498	5764		0		47.4				
MP283	01284	G13662	A001C	177244077701	S01	12/09/2001	SEM	FL		G		34		
	1689	10498	4.36	980	526	5522		24		47.4				
MP283	01284	G13662	A001C	177244077701	S01	05/19/2002	SEM	FL		G		33		
	1689	16888	6.67	733	224	3783		16		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
MP283	01284	G13662	A001C	177244077701	S01	12/01/2002	SEM	FL		G		33		
	1111	15207	3.98	587	169	2570		7		45.3				
MP283	01284	G13662	A001C	177244077701	S01	06/19/2003	SEM	FL		G		30		
	1211	13483	4.43	572	151	2036		7		45.3				
MP283	01284	G13662	A001C	177244077701	S01	11/01/2003	SEM	FL		G		28		
	1211	13519	3.57	538	108	1460		4		45.3				
MP283	01284	G13662	A002A	177244079903	S01	11/09/2000	POT	FL		G	12	29		
	6230	4250	.18	5399	2167	9210		4		43.5	.6			N
MP283	01284	G13662	A002A	177244079903	S01	11/23/2000	SEM	FL		G		29		
	6230	4668	1.28	4710	2005	9360		26		43.5				
MP283	01284	G13662	A002A	177244079903	S01	06/12/2001	SEM	FL		G		17		
	3806	7950	.47	3332	637	5064		3		44				
MP283	01284	G13662	A002A	177244079903	S01	12/01/2001	SEM	FL		G		12		
	6870	10804	2.03	2591	337	3641		7		51.9				
MP283	01284	G13662	A003	177244087400	S01	08/24/2001	POT	FL		G	24	45		
	4837	6279	1.52	3592	2469	15503		38		44	.6			N
MP283	01284	G13662	A003	177244087400	S01	11/18/2001	SEM	FL		G		44		
	2992	25674	4.88	1823	390	10013		20		51.9				
MP283	01284	G13662	A003	177244087400	S01	06/17/2002	SEM	FL		G		28		
	1139	34703	9.01	964	101	3505		10		49.6				
MP283	01284	G13662	A003	177244087400	S01	12/05/2002	SEM	FL		G		17		
	936	36361	3.17	582	61	2218		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
MP283	01284	G13662	A003	177244087400	S01	05/26/2003	SEM	FL		G		24		
	926	1906	23.19	3210	2597	4949		784		51.1				
MP283	01284	G13662	A003	177244087400	S01	12/03/2003	SEM	FL		G		34		
	926	69000	26.67	196	22	1518		8		51.1				
MP283	01284	G13662	A004	177244086600	S01	04/19/2001	POT	FL		G	10	22		
	5500	6193	1.17	4552	1610	9971		19		44	.6			N
MP283	01284	G13662	A004	177244086600	S01	05/22/2001	SEM	FL		G		25		
	6580	6514	.46	3023	1308	8520		6		44				
MP283	01284	G13662	A004	177244086600	S01	11/21/2001	SEM	FL		G		6		
	6580	12792	1.96	1638	451	5769		9		44				
MP283	01284	G13662	A004	177244086600	S01	05/21/2002	SEM	FL		G		29		
	6580	21979	4.5	1280	191	4198		9		44				
MP283	01284	G13662	A004	177244086600	S01	10/29/2002	SEM	FL		G		94		
		149	75	110	174	26		522		29.6				
MP283	01284	G13662	A004	177244086600	S01	12/13/2002	SEM	FL		G		17		
	1945	25713	13.53	1047	115	2957		18		53.5				
MP283	01284	G13662	A004	177244086600	S01	05/17/2003	SEM	FL		G		21		
	1945	31755	0	576	49	1556		0		53.5				
MP283	01284	G13662	A004	177244086600	S01	11/01/2003	SEM	FL		G		14		
	1945	9999999	0	515	0	313		0		53.5				
VK734	01284	G13672	A001	608164029300	S01	11/28/1999	POT	FL		O	18	42		
	6428	1210	0	4677	6172	7469		0		44.1	.698			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK734	01284	G13672	A001	608164029300	S01	06/16/2000	SEM	FL		O		34		
	6124	1709	.01	3548	7566	12928		1		44.1				
VK734	01284	G13672	A001	608164029300	S01	11/17/2000	SEM	FL		O		34		
	5112	1721	0	3079	7496	12899		0		43.6				
VK734	01284	G13672	A001	608164029300	S01	06/17/2001	SEM	FL		O		38		
	4728	1560	.07	3427	6702	10452		5		44				
VK734	01284	G13672	A001	608164029300	S01	12/08/2001	SEM	FL		O		34		
		1719	.26	3473	6099	10482		16		44				
VK734	01284	G13672	A001	608164029300	S01	05/17/2002	SEM	FL		O		36		
		1687	4.21	3472	5763	9720		253		44				
VK734	01284	G13672	A001	608164029300	S01	12/11/2002	SEM	FL		O		40		
		1737	38.15	3289	3517	6108		2169		44				
VK734	01284	G13672	A001	608164029300	S01	05/18/2003	SEM	FL		O		32		
		2038	60.32	3085	1777	3621		2701		44				
VK734	01284	G13672	A001	608164029300	S01	11/06/2003	SEM	FL		O		30		
		1852	83.94	2093	507	939		2649		44				
VK734	01284	G13672	A002	608164034200	D02	07/27/2003	POT	FL		G	24	16		
	5128	8135	2.15	2440	319	2595		7		45.3	.6			N
VK734	01284	G13672	A002B	608164034200	S01	11/18/1999	POT	FL		O	22	42		
	6195	1396	27	4747	3498	4884		1294		44.5	.692			N
VK734	01284	G13672	A002B	608164034200	S01	05/27/2000	SEM	FL		O		54		
	5478	1812	73.98	3375	890	1613		2530		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	
VK734	01284	G13672	A002B	608164034200	S01	11/25/2000	SEM	FL		O		64		
	3800	1498	84.56	2536	548	821		3002	43.5					
VK734	01284	G13672	A002B	608164034200	S01	06/24/2001	SEM	FL		O		34		
	3248	2309	92.74	2266	230	531		2938	43					
VK734	01284	G13672	A002B	608164034200	S01	05/20/2002	SEM	FL		O		30		
	3248	3655	90.49	2296	29	106		276	43					
VK734	01284	G13672	A002D	608164034200	D03	08/28/2003	POT	FL		G	4	19		
	6626	69444	6.25	2747	90	6250		6	46.9	.6				N
VK734	01284	G13672	A003	608164041300	S01	04/18/2003	POT	FL		O	12	25		
		1949	25.12	3159	2591	5050		869	45.3	.6				N
VK734	01284	G13672	A003	608164041300	S01	08/27/2003	SEM	FL		O		31		
		1691	9.83	2807	4329	7319		472	40					
VK780	00105	G13673	A005	608164033900	S01	06/26/1999	POT	FL		G	6	4		
	9550	10740	0	5728	219	2352		0	40	.67				N
VK780	00105	G13673	A005	608164033900	S01	04/13/2002	SEM	FL		G	24	7		
	3200	6250		622	80	500		1	30				1200	N
VK780	00105	G13673	A005	608164033900	S01	09/15/2002	SEM	FL		G	24	7		
	3560	20050		629	20	401		32	52.8				1164	N
VK780	00105	G13673	A005	608164033900	S01	05/15/2003	SEM	FL		G	24	7		
	3760	33788		3732	52	1757		0	52.8				1145	N
VK780	00105	G13673	A005	608164033900	S01	12/02/2003	SEM	FL		G	24	7		
	5900	19508		1888	126	2458		154	52.8				425	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK944	00730	G13674	SS001	608164032200	S01	08/24/1998	POT	FL		G	24	60		
	1180	9999999	100	750	0	16338	6			.557		N		
VK944	00730	G13674	SS001	608164032200	S01	09/25/1998	SEM	FL		O		80		
	1180	9999999	0	650	0	17267	0							
VK944	00730	G13674	SS001	608164032200	S01	04/19/1999	SEM	FL		O		128		
	890	9999999	99	332	0	10245	9							
VK944	00730	G13674	SS001	608164032200	S01	12/15/1999	SEM	FL		O		128		
	940	9999999	0	640	0	3059	0							
VK944	00730	G13674	SS001	608164032200	S01	03/20/2001	SEM	FL		O		128		
	780	9999999	0	500	0	2856	0							
VK944	00730	G13674	SS001	608164032200	S01	07/02/2001	SEM	FL		O		128		
	750	9999999	0	490	0	2573	0							
VK944	00730	G13674	SS002	608164040602	S01	06/29/2002	COM	FL		G	24	48		
	950	9999999	0	600	0	6481	0			.557		N		
VK944	00730	G13674	SS002	608164040602	S01	12/15/2002	SEM	FL		G		55		
	660	9999999	99	380	0	3415	9							
VK944	00730	G13674	SS002	608164040602	S01	06/01/2003	SEM	FL		G		64		
	540	9999999	99	190	0	2466	1		0					
VK944	00730	G13674	SS002	608164040602	S01	12/17/2003	SEM	FL				64		
	430	9999999	99	160	0	2185	8							
MC718	03165	G13687	002	608174054404	S01	02/27/2000	POT	FL		G	24	34		
	9022	382353	52.78	5816	17	6500	19		55.4	.62		N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC718	03165	G13687	002	608174054404	S01	06/21/2000	SEM	FL		G		128		
	9634	5462	.07	1392	9969	54448	7	42.2						
MC718	03165	G13687	002	608174054404	S01	06/25/2001	SEM	FL		G		74		
	6890	8050	.63	1313	4559	36699	29	46.5						
MC718	03165	G13687	002	608174054404	S01	11/22/2001	SEM	FL		G		88		
	6389	9563	0	1192	3890	37200	0	46.9						
MC718	03165	G13687	002	608174054404	S01	06/17/2002	SEM	FL		G		128		
	4344	9222	25.04	3725	2922	26946	976	47.2						
MC718	03165	G13687	002	608174054404	S01	11/22/2002	SEM	FL		G		128		
	3944	8620	42.18	3026	1856	15999	1354	46.8						
MC718	03165	G13687	002	608174054404	S01	12/24/2003	SEM	FL				64		
	4353	6670	35.03	3094	1456	9711	785	43.9						
GC045	00540	G13691	B005A	177084082100	S01	05/26/1998	SEM	FL		G		19		
	2976	4054	94.18	1702	37	150	599	46						
GC045	00540	G13691	B005A	177084082100	S01	11/24/1998	SEM	FL		G		20		
	2976	9531	95.17	1675	32	305	630	46						
GC045	00540	G13691	B005A	177084082100	S01	06/07/1999	SEM	FL		G		20		
	2976	14500	96.37	1320	20	290	531	46.6						
GC045	00540	G13691	B005A	177084082100	S01	12/17/1999	SEM	FL		G		20		
	2976	13200	96.16	1770	20	264	501	46.6						
GC045	00540	G13691	B005A	177084082100	S01	06/19/2000	SEM	FL		G		18		
	2487	160000	99	1767	1	160	486	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
GC045	00540	G13691	B006A	177084083001	D01	05/25/1998	SEM	FL		O		14		
	1825	1667	78.87	400	15	25		56		36.2				
GC045	00540	G13691	B006A	177084083001	D01	11/21/1998	SEM	FL		O		11		
	1986	171500	0	1537	2	343		0		60.1				
GC045	00540	G13691	B006A	177084083001	D01	06/07/1999	SEM	FL		O		11		
	1993	273500	0	2100	2	547		0		60				
GC045	00540	G13691	B006B	177084083001	D02	05/25/1998	SEM	FL		G		21		
	764	9999999	0	400	0	77		0		60.1				
GC045	00540	G13691	B006B	177084083001	D02	11/19/1998	SEM	FL		G		11		
	1986	171500	0	1537	2	343		0		60.1				
GC045	00540	G13691	B006B	177084083001	D02	05/29/2001	SEM	FL		G		7		
	877	34	90.85	796	29	1		288		50				
GC045	00540	G13691	B006B	177084083001	D02	08/17/2001	SEM	FL		G		10		
	2025	15636	82.26	407	11	172		51		40.7				
GA319	01777	G13782	A001	427064035300	S01	06/22/1998	SEM	FL		G		21		
	2150	132273	97.9	1380	11	1455		508		48.2				
GA319	01777	G13782	A001	427064035300	S03	10/25/1999	POT	FL		G	14	12		
	4475	225600	0	2390	5	1128		0		54.3	.587			N
GA319	01777	G13782	A001	427064035300	S03	11/20/1999	SEM	FL		G		11		
	3025	178833	88.89	2430	6	1073		48		54.3				
GA319	01777	G13782	A002	427064039900	S01	06/22/1998	SEM	FL		G		6		
	1510	11500	76.47	875	2	23		5		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
HI528A	02628	G13803	JA002	427094108301	S01	12/15/2002	SEM	FL		G		25		
	2850	9999999	99	920	0	1524		153						
HI528A	02628	G13803	JA002	427094108301	S01	06/06/2003	SEM	FL		G		64		
	2850	9999999	99	480	0	2722		101						
HI528A	02628	G13803	JA002	427094108301	S01	12/19/2003	SEM	FL		G		64		
	2850	9999999	99	300	0	1338		53						
HI528A	02628	G13803	JA003	427094101700	S01	06/30/1999	POT	FL	5778	G	24	999	9	8903
125	3250	989222	93.3	3250	9	8903		125		48.5	.62		1023	N
HI528A	02628	G13803	JA003	427094101700	S01	12/11/1999	SEM	FL		G		28		
	2925	715800	95.8	1900	10	7158		228		49.6				
HI528A	02628	G13803	JA003	427094101700	S01	06/19/2000	SEM	FL		G		28		
	2925	376313	93.25	1790	16	6021		221		44.8				
HI528A	02628	G13803	JA003	427094101700	S01	12/09/2000	SEM	FL		G		36		
	2925	585800	98.26	1120	5	2929		282		44.8				
HI384A	01284	G13807	001	427114080601	S01	05/06/1999	SEM	FL		G		68		
	1970	209036	10.75	1225	83	17350		10		37.6				
HI384A	01284	G13807	001	427114080601	S01	06/07/1999	POT	FL		G	24	80		
	1970	12777	0	1050	605	7730		0		39	.63			N
HI384A	01284	G13807	001	427114080601	S01	01/03/2000	SEM	FL	0	G	23	14	0	0
0	0	2892	76.9	520	203	587		676		0	0		0	N
HI384A	01284	G13807	001	427114080601	S01	05/21/2000	SEM	FL	0	G	9	20	0	0
0	0	3915	75.3	380	293	1147		891		38.2	0		82	N

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WATER VOL	SI 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	04/08/1998	SEM	GL		O		64		
	1360	811	91.59	85	90	73		980		37.5				
HI384A	01284	G13808	B001A	427114069500	S03	04/26/1999	SEM	FL	0	O	24	24	0	0
0	0	274	0	675	1099	301		0		0	0		0	N
HI384A	01284	G13808	B001A	427114069500	S03	05/06/1999	SEM	FL		O		24		
	670	545	0	615	917	500		0		37.6				
HI384A	01284	G13808	B001A	427114069500	S03	12/02/1999	SEM	FL	0	O	17	64	0	0
0	0	496	21.2	80	226	112		61		39	0		0	N
HI384A	01284	G13808	B001A	427114069500	S03	06/05/2000	SEM	GL	0	O	11	64	0	0
0	0	6354	.3	85	79	502		0		39	0		0	N
HI384A	01284	G13808	B001A	427114069500	S03	12/01/2000	SEM	GL	0	O	9	64	0	0
0	0	9098	81.9	84	51	464		229		38	0		0	N
HI384A	01284	G13808	B001A	427114069500	S03	03/07/2002	POT	GL		O	6	64		
	90	250	36	80	16	4		9		38	.6			N
HI384A	01284	G13808	B001A	427114069500	S03	06/01/2002	SEM	GL	0	O	16	64	0	0
0	0	13882	26.2	80	17	236		6		38	0		0	N
HI384A	01284	G13808	B001A	427114069500	S03	01/04/2003	SEM	GL	0	O	24	64	0	0
0	0	17056	5.3	75	18	307		1		38	0		0	N
HI384A	01284	G13808	B001D	427114069500	D02	04/08/1998	SEM	FL		O		48		
	890	2503	85.71	235	197	493		1182		37.5				
HI384A	01284	G13808	B002	427114069800	D01	05/12/1998	SEM	GL		O		64		
	1045	227	76.25	120	503	114		1615		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
HI384A	01284	G13808	B002	427114069800	D01	10/08/1998	SEM	GL		O		64		
	580	0	93.95	105	70	0		1087		37.5				
HI384A	01284	G13808	B002	427114069800	D01	04/29/1999	SEM	FL	0	O	24	64	0	0
0	88500	2583	88.5	70	12	31		92		0	0		0	N
HI384A	01284	G13808	B002	427114069800	D01	12/19/1999	SEM	GL	0	O	15	64	0	0
0	0	2385	94.3	110	96	229		1579		39	0		0	N
HI384A	01284	G13808	B002	427114069800	D01	05/23/2000	SEM	GL	0	O	19	64	0	0
0	0	3902	91.2	140	123	480		1264		36.4	0		0	N
HI384A	01284	G13808	B002D	427114069800	D02	05/15/1998	SEM	GL		G		64		
	740	0	91.98	95	13	0		149		37.5				
HI384A	01284	G13808	B002D	427114069800	D02	10/28/1998	SEM	GL		G		64		
	775	0	87.67	85	9	0		64		37.5				
HI384A	01284	G13808	B002D	427114069800	D02	05/16/1999	SEM	FL		G		64		
	885	5000	92.91	75	9	45		118		37.6				
HI384A	01284	G13808	B004	427114071900	D01	05/03/1998	SEM	FL		O		34		
	1045	610	89.81	140	123	75		1084		37.5				
HI384A	01284	G13808	B004	427114071900	D01	10/20/1998	SEM	FL		O		34		
	895	349	87.82	125	152	53		1096		37.5				
HI384A	01284	G13808	B004	427114071900	D01	05/08/1999	SEM	FL	0	O	24	34	0	0
0	55000	728	89.6	120	103	75		885		0	0		0	N
HI384A	01284	G13808	B004D	427114071900	D02	05/03/1998	SEM	FL		O		30		
	1230	2117	83.98	255	111	235		582		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
HI384A	01284	G13808	B004D	427114071900	D02	10/22/1998	SEM	FL		O		33		
		889	91.8	14089	99	88		1108		37.5				
HI384A	01284	G13808	B004D	427114071900	D02	05/08/1999	SEM	FL	0	O	24	33	0	0
0	68000	0	97.1	95	24	0		813		0	0		0	N
HI384A	01284	G13808	B004D	427114071900	D02	12/18/1999	SEM	FL	0	O	12	33	0	0
0	0	600	94.3	165	100	60		1646		39	0		0	N
HI384A	01284	G13808	B004D	427114071900	D02	06/09/2000	SEM	FL	0	O	13	33	0	0
0	0	773	94.9	150	88	68		1643		39	0		0	N
HI384A	01284	G13808	B004D	427114071900	D02	11/27/2000	SEM	FL	0	O	24	33	0	0
0	0	560	94	158	91	51		1435		34.5	0		0	N
HI384A	01284	G13808	B005D	427114072200	D02	05/05/1998	SEM	GL		O		64		
	710	669	68.89	90	121	81		268		37.5				
HI384A	01284	G13808	B005D	427114072200	D02	10/08/1998	SEM	GL		O		64		
	750	0	68.21	95	89	0		191		37.5				
HI384A	01284	G13808	B005D	427114072200	D02	05/11/1999	SEM	GL	0	O	24	64	0	0
0	70500	2647	69.1	95	68	180		152		0	0		0	N
HI384A	01284	G13808	B005D	427114072200	D02	12/12/1999	SEM	GL	0	O	9	64	0	0
0	0	3493	73.6	70	71	248		198		39	0		0	N
HI384A	01284	G13808	B005D	427114072200	D02	11/29/2000	SEM	GL	0	O	4	64	0	0
0	0	7034	73	75	58	408		156		39.2	0		0	N
HI384A	01284	G13808	B005D	427114072200	D02	06/04/2002	SEM	GL	0	O	22	64	0	0
0	0	13395	85.8	90	38	509		227		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
HI384A	01284	G13808	B005Z	427114072200	D03	05/09/1998	POT	FL		O	24	64		
	520	2867	96.55	100	30	86		840		37.5	.65			
HI384A	01284	G13808	B005Z	427114072200	D03	05/09/1998	SEM	FL		O		64		
	520	2867	96.55	100	30	86		840		37.5				
HI384A	01284	G13808	B005Z	427114072200	D03	10/28/1998	SEM	FL		O		64		
	820	2849	92.47	170	106	302		1302		37.5				
HI384A	01284	G13808	B005Z	427114072200	D03	04/28/1999	SEM	GL	0	O	24	64	0	0
0	73000	4873	95.3	130	79	385		1586		0	0		0	N
HI384A	01284	G13808	B005Z	427114072200	D03	05/12/1999	SEM	GL		O		64		
	730	2091	96.52	145	55	115		1525		37.6				
HI384A	01284	G13808	B005Z	427114072200	D03	12/13/1999	SEM	GL	0	O	17	64	0	0
0	0	7143	96.4	115	56	400		1516		39	0		0	N
HI384A	01284	G13808	B005Z	427114072200	D03	06/09/2000	SEM	GL	0	O	14	64	0	0
0	0	11077	96.8	120	52	576		1547		35.2	0		0	N
HI384A	01284	G13808	B005Z	427114072200	D03	12/02/2000	SEM	GL	0	O	13	64	0	0
0	0	2073	72.4	240	343	711		899		35.4	0		0	N
HI384A	01284	G13808	B005Z	427114072200	D03	06/04/2002	SEM	GL	0	O	22	64	0	0
0	0	1014	84.8	70	145	147		807		35.2	0		0	N
HI384A	01284	G13808	B005Z	427114072200	D03	12/19/2002	SEM	GL	0	O	24	64	0	0
0	0	1509	76.6	75	159	240		520		35.2	0		0	N
HI384A	01284	G13808	B008	427114072900	S01	05/08/1998	SEM	GL		O		64		
	665	2199	14.55	95	141	310		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
HI384A	01284	G13808	B008	427114072900	S01	10/10/1998	SEM	GL		O		64		
	670	1425	.93	90	106	151		1		37.5				
HI384A	01284	G13808	B008	427114072900	S01	04/29/1999	SEM	GL	0	O	24	64	0	0
0	67500	10132	0	80	68	689		0		0	0		0	N
HI384A	01284	G13808	B008	427114072900	S01	05/16/1999	SEM	GL		O		64		
	675	1667	0	85	57	95		0		37.6				
HI384A	01284	G13808	B008	427114072900	S01	12/27/1999	SEM	GL		O		64		
		8382	0	85	76	637		0		39				
HI384A	01284	G13808	B008	427114072900	S01	06/04/2000	SEM	GL	0	O	15	64	0	0
0	0	4444	0	85	99	440		0		39.4	0		0	N
HI384A	01284	G13808	B008	427114072900	S01	12/03/2000	SEM	GL	0	O	10	64	0	0
0	0	11173	5.7	90	75	838		5		39	0		0	N
HI384A	01284	G13808	B008	427114072900	S02	06/01/2002	SEM	FL	0	O	19	12	0	0
0	0	949	7.4	510	156	148		12		34.4	0		0	N
HI384A	01284	G13808	B008	427114072900	S02	12/03/2002	SEM	GL	0	O	17	26	0	0
0	0	5600	35.1	135	60	336		32		34.4	0		0	N
HI384A	01284	G13808	B010	427114073401	D01	05/13/1998	SEM	GL		O		64		
	1075	0	75.56	90	11	0		34		37.5				
HI384A	01284	G13808	B010A	427114073401	S03	04/27/1999	SEM	GL	0	O	24	64	0	0
0	16200	1806	3.9	100	248	448		10		0	0		0	N
HI384A	01284	G13808	B010A	427114073401	S03	05/13/1999	SEM	GL		O		64		
	1620	1754	2.56	100	114	200		3		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	
HI384A	01284	G13808	B010A	427114073401	S03	11/20/1999	SEM	GL	0	O	9	64	0	0
0	0	7157	0	75	70	501		0	38.8	0		0		N
HI384A	01284	G13808	B010A	427114073401	S03	06/07/2000	SEM	GL	0	O	17	64	0	0
0	0	18667	0	100	33	616		0	36.3	0		0		N
HI384A	01284	G13808	B010A	427114073401	S03	12/26/2000	SEM	GL	0	O	6	64	0	0
0	0	18667	39.2	80	42	784		27	39.8	0		0		N
HI384A	01284	G13808	B010A	427114073401	S03	04/06/2001	POT	GL		O	24	64		
	6475	80	34.21	75	25	2		13	39.8	.6				N
HI384A	01284	G13808	B010A	427114073401	S03	06/14/2002	SEM	GL	0	O	20	64	0	0
0	0	43059	23.1	80	17	732		5	39.8	0		0		N
HI384A	01284	G13808	B010A	427114073401	S03	01/05/2003	SEM	GL	0	O	18	64	0	0
0	0	34813	7.6	75	16	557		1	39.8	0		0		N
HI384A	01284	G13808	B010D	427114073401	D02	05/13/1998	SEM	FL		O		48		
	1070	1400	95.88	155	40	56		932	37.5					
HI384A	01284	G13808	B012	427114074200	S01	05/12/1998	SEM	GL		O		64		
	1335	2146	82.66	110	151	324		720	37.5					
HI384A	01284	G13808	B012	427114074200	S01	10/04/1998	SEM	GL		O		64		
	870	705	84.62	115	78	55		429	37.5					
HI384A	01284	G13808	B012	427114074200	S01	05/10/1999	SEM	GL		O		64		
	795	0	90.6	80	42	0		405	37.6					
HI384A	01284	G13808	B012	427114074200	S01	05/21/1999	SEM	GL	0	O	24	64	0	0
0	79500	8154	87.4	90	52	424		360	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
HI384A	01284	G13808	B012	427114074200	S01	11/21/1999	SEM	GL	0	O	12	64	0	0
0	0	6828	91.1	100	58	396		590		39.6	0		0	N
HI384A	01284	G13808	B012	427114074200	S01	06/13/2000	SEM	GL	0	O	24	64	0	0
0	0	11355	95.2	100	31	352		610		41.4	0		0	N
HI384A	01284	G13808	B012	427114074200	S01	11/29/2000	SEM	GL	0	O	4	64	0	0
0	0	13333	85	80	36	480		204		41.4	0		0	N
HI384A	01284	G13808	B012	427114074200	S02	06/01/2002	SEM	FL	0	G	19	26	0	0
0	1240	1695	.6	170	371	629		2		41.4	0		168	N
HI384A	01284	G13808	B012	427114074200	S02	01/08/2003	SEM	FL	0	G	24	40	0	0
0	1580	1570	2.9	100	265	416		8		41	0		79	N
HI384A	01284	G13808	B013D	427114074400	D02	05/10/1998	SEM	FL		O		42		
	1025	476	25.66	200	504	240		174		37.5				
HI384A	01284	G13808	B013D	427114074400	D02	10/04/1998	SEM	FL		O		64		
	940	477	28.06	85	459	219		179		37.5				
HI384A	01284	G13808	B013D	427114074400	D02	04/25/1999	SEM	FL	0	O	24	64	0	0
0	85500	381	49.7	70	302	115		298		0	0		0	N
HI384A	01284	G13808	B013D	427114074400	D02	05/08/1999	SEM	FL		O		64		
	855	421	54.61	75	202	85		243		37.6				
HI384A	01284	G13808	B013D	427114074400	D02	12/12/1999	SEM	FL	0	O	9	64	0	0
0	0	519	76.3	70	77	40		247		39	0		0	N
HI384A	01284	G13808	B013D	427114074400	D02	06/05/2000	SEM	GL	0	O	11	64	0	0
0	0	3019	88.7	100	159	480		1246		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
HI384A	01284	G13808	B013D	427114074400	D02	11/19/2000	SEM	GL	0	O	8	64	0	0
0	0	2197	81.4	90	183	402		798		32.4	0		0	N
HI384A	01284	G13808	B013D	427114074400	D02	12/13/2002	SEM	GL	0	O	12	64	0	0
0	0	4000	92.9	150	26	104		342		32.3	0		0	N
HI384A	01284	G13808	B013Z	427114074400	D03	05/15/1998	SEM	FL		O		20		
	2510	379	0	940	960	364		0		37.5				
HI384A	01284	G13808	B013Z	427114074400	D03	05/15/1998	POT	FL		O	24	20		
	1150	379	0	940	960	364		0		34.1	.67			N
HI384A	01284	G13808	B013Z	427114074400	D03	10/17/1998	SEM	FL		O		64		
	830	486	62.61	285	479	233		802		37.5				
HI384A	01284	G13808	B013Z	427114074400	D03	05/07/1999	SEM	FL	0	O	24	64	0	0
0	80000	403	71.4	320	248	100		620		0	0		0	N
HI384A	01284	G13808	B013Z	427114074400	D03	12/06/1999	SEM	GL	0	O	12	64	0	0
0	0	3254	82.1	420	193	628		886		39	0		0	N
HI384A	01284	G13808	B013Z	427114074400	D03	06/04/2000	SEM	GL	0	O	14	64	0	0
0	0	1855	75.8	180	207	384		648		36.4	0		0	N
HI384A	01284	G13808	B013Z	427114074400	D03	11/18/2000	SEM	GL	0	O	9	64	0	0
0	0	4440	76.8	180	191	848		634		34.1	0		0	N
HI384A	01284	G13808	B013Z	427114074400	D03	06/14/2002	SEM	GL	0	O	20	64	0	0
0	0	3708	88	100	130	482		953		34.1	0		0	N
HI384A	01284	G13808	B013Z	427114074400	D03	12/13/2002	SEM	GL	0	O	12	64	0	0
0	0	6725	92.3	120	102	686		1218		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
HI384A	01284	G13808	B016W	427114075302	S02	05/02/1998	SEM	GL		O		43		
	1120	467	34.37	200	947	442		496		37.5				
HI384A	01284	G13808	B016W	427114075302	S02	10/17/1998	SEM	GL		O		64		
	880	731	64.29	100	260	190		468		37.5				
HI384A	01284	G13808	B016W	427114075302	S02	05/07/1999	SEM	FL	0	O	24	64	0	0
0	10100	967	72.9	110	181	175		486	0		0		0	N
HI384A	01284	G13808	B016W	427114075302	S02	12/08/1999	SEM	GL	0	O	8	64	0	0
0	0	4286	82.1	90	133	570		609	39		0		0	N
HI384A	01284	G13808	B016W	427114075302	S02	06/12/2000	SEM	GL	0	O	11	64	0	0
0	0	7484	89.6	100	91	681		787	44		0		0	N
HI384A	01284	G13808	B016W	427114075302	S02	12/04/2000	SEM	GL	0	O	9	64	0	0
0	0	6264	76.5	110	140	877		456	32.1		0		0	N
HI384A	01284	G13808	B016W	427114075302	S02	06/14/2002	SEM	GL	0	O	22	64	0	0
0	0	10738	89.6	100	65	698		567	35		0		0	N
HI384A	01284	G13808	B016W	427114075302	S02	12/09/2002	SEM	GL	0	O	24	64	0	0
0	0	8582	91.2	80	67	575		690	35		0		0	N
HI384A	01284	G13808	B018	427114075700	S01	05/06/1998	SEM	GL		O		96		
	955	401	18.82	110	207	83		48		37.5				
HI384A	01284	G13808	B018	427114075700	S01	10/02/1998	SEM	GL		O		64		
	825	424	8.76	75	177	75		17		37.5				
HI384A	01284	G13808	B018	427114075700	S01	05/07/1999	SEM	GL		O		96		
	935	901	.89	80	111	100		1		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
HI384A	01284	G13808	B018	427114075700	S01	05/21/1999	SEM	GL	0	O	24	96	0	0
0	93500	4200	13.3	85	130	546		20		0	0		0	N
HI384A	01284	G13808	B018	427114075700	S01	12/02/1999	SEM	GL	0	O	17	64	0	0
0	0	3342	0	80	117	391		0		39	0		0	N
HI384A	01284	G13808	B018	427114075700	S01	06/15/2000	SEM	GL	0	O	13	64	0	0
0	0	5659	46.8	80	88	498		78		37.2	0		0	N
HI384A	01284	G13808	B018	427114075700	S01	12/03/2000	SEM	GL	0	O	10	64	0	0
0	0	3302	29.8	100	96	317		41		37.2	0		0	N
HI384A	01284	G13808	B018	427114075700	S01	06/03/2002	SEM	GL	0	O	10	64	0	0
0	0	7271	51.7	80	70	509		74		40.5	0		0	N
HI384A	01284	G13808	B018	427114075700	S01	01/05/2003	SEM	GL	0	O	18	64	0	0
0	0	5829	49.3	75	70	408		68		40.5	0		0	N
HI384A	01284	G13808	B020	427114076501	S01	05/09/1998	SEM	GL		O		64		
	680	727	83.18	90	55	40		272		37.5				
HI384A	01284	G13808	B020	427114076501	S01	10/05/1998	SEM	GL		O		64		
	700	5602	69.85	265	495	2773		1147		37.5				
HI384A	01284	G13808	B020	427114076501	S01	05/01/1999	SEM	FL	0	O	24	64	0	0
0	74400	1893	90.2	120	75	142		687		0	0		0	N
HI384A	01284	G13808	B020	427114076501	S01	05/14/1999	SEM	FL		O		64		
	744	3672	89.73	75	61	224		533		37.6				
HI384A	01284	G13808	B020	427114076501	S01	12/11/1999	SEM	GL	0	O	9	64	0	0
0	0	10477	90.2	75	44	461		409		39.5	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
HI384A	01284	G13808	B020	427114076501	S01	06/13/2000	SEM	GL	0	O	24	64	0	0
0	0	33650	97	80	20	673		643		36.6	0		0	N
HI384A	01284	G13808	B020	427114076501	S01	11/29/2000	SEM	GL	0	O	4	64	0	0
0	0	36267	96.1	110	45	1632		1116		39	0		0	N
HI384A	01284	G13808	B020	427114076501	S01	06/03/2002	SEM	GL	0	O	11	64	0	0
0	0	45857	96.5	75	7	321		193		39	0		0	N
HI384A	01284	G13808	B020	427114076501	S01	01/06/2003	SEM	GL	0	O	21	64	0	0
0	0	16476	90.4	70	21	346		200		39	0		0	N
HI384A	01284	G13808	B022	427114077200	S01	05/09/1998	SEM	FL		O		64		
	1000	956	65.94	100	408	390		790		37.5				
HI384A	01284	G13808	B022	427114077200	S01	10/22/1998	SEM	FL		O		64		
	770	2200	55.13	70	70	154		86		37.5				
HI384A	01284	G13808	B022	427114077200	S01	05/09/1999	POT	FL		G	24	64		
	820	722	72.18	130	180	130		467		56.7	.59			N
HI384A	01284	G13808	B022	427114077200	S01	12/09/1999	SEM	GL	0	G	5	64	0	0
0	0	4473	76.7	64	207	926		683		39	0		0	N
HI384A	01284	G13808	B022	427114077200	S01	06/19/2000	SEM	GL	0	G	10	64	0	0
0	0	19800	94.1	100	40	792		626		40.1	0		90	N
HI384A	01284	G13808	B022	427114077200	S01	11/29/2000	SEM	GL	0	G	4	64	0	0
0	850	19333	91	120	27	522		272		39.7	0		80	N
HI384A	01284	G13808	B022	427114077200	S01	01/06/2003	SEM	GL	0	G	21	64	0	0
0	970	9919	92	80	37	367		427		39.5	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
HI384A	01284	G13808	E001	427114075000	D01	04/11/1998	SEM	FL		G		64		
	15509	523077	0	750	13	6800		0		37.5				
HI384A	01284	G13808	E001	427114075000	D01	10/13/1998	SEM	FL		G		64		
	1005	411909	0	690	11	4531		0		37.5				
HI384A	01284	G13808	E001	427114075000	D01	05/06/1999	SEM	FL		G		64		
	890	1215000	66.67	595	2	2430		4		37.6				
HI384A	01284	G13808	E001	427114075000	D01	11/28/1999	SEM	FL	0	G	17	64	0	0
0	0	9999999	100	240	0	1762		27	0		0		0	N
HI384A	01284	G13808	E001	427114075000	D01	05/22/2000	SEM	FL	0	G	14	64	0	0
0	0	9999999	99.5	240	0	1870		87	0		0		180	N
HI384A	01284	G13808	E001	427114075000	D01	12/30/2000	SEM	FL	0	G	6	64	0	0
0	880	9999999	100	220	0	508		204	0		0		82	N
HI384A	01284	G13808	E001	427114075000	D01	06/17/2002	SEM	FL	0	G	4	64	0	0
0	860	9999999	100	225	0	252		111	0		0		170	N
HI384A	01284	G13808	E001	427114075000	D01	12/23/2002	SEM	FL	0	G	12	64	0	0
0	860	9999999	100	210	0	174		150	0		0		170	N
HI384A	01284	G13808	E001D	427114075000	D02	04/30/1998	SEM	GL		O		64		
	600	1684	82.47	250	98	165		461		37.5				
HI384A	01284	G13808	E001D	427114075000	D02	10/22/1998	SEM	GL		O		64		
	640	0	93.69	300	135	0		2005		37.5				
HI384A	01284	G13808	E001D	427114075000	D02	05/24/1999	SEM	GL		O		64		
	400	667	90.91	180	150	100		1500		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	
HI384A	01284	G13808	E001D	427114075000	D02	11/29/1999	SEM	GL	0	O	6	64	0	0
0	0	12080	97.9	275	50	604		2328	39	0		0		N
HI384A	01284	G13808	E001D	427114075000	D02	05/27/2000	SEM	GL	0	O	12	64	0	0
0	0	1187	90	200	182	216		1638	34.4	0		0		N
HI384A	01284	G13808	E001D	427114075000	D02	12/31/2000	SEM	GL	0	O	8	64	0	0
0	0	4673	95.2	180	104	486		2058	34.8	0		0		N
HI384A	01284	G13808	E001D	427114075000	D02	06/24/2002	SEM	GL	0	O	12	64	0	0
0	0	3289	92.6	180	152	500		1902	35	0		0		N
HI384A	01284	G13808	E001D	427114075000	D02	12/29/2002	SEM	GL	0	O	8	64	0	0
0	0	6538	96.3	180	78	510		2016	35	0		0		N
HI384A	01284	G13808	E002D	427114075100	D02	05/05/1998	SEM	GL		O		64		
	1020	1806	93.65	280	31	56		457	37.5					
HI384A	01284	G13808	E002D	427114075100	D02	10/24/1998	SEM	GL		O		64		
	950	4000	93.06	270	35	140		469	37.5					
HI384A	01284	G13808	E002D	427114075100	D02	05/01/1999	SEM	GL		O		64		
	870	1806	93.65	240	31	56		457	37.6					
HI384A	01284	G13808	E002D	427114075100	D02	05/04/1999	SEM	GL	0	O	24	64	0	0
0	87000	15032	93.7	240	31	466		457	0	0		0		N
HI384A	01284	G13808	E002D	427114075100	D02	11/21/1999	SEM	GL	0	O	12	64	0	0
0	0	6188	90.4	230	64	396		602	39	0		0		N
HI384A	01284	G13808	E002D	427114075100	D02	05/30/2000	SEM	GL	0	O	12	64	0	0
0	0	4931	77.8	210	58	286		204	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
HI384A	01284	G13808	E002D	427114075100	D02	12/31/2000	SEM	GL	0	O	6	64	0	0
0	0	26462	96.8	200	13	344		399		36.1	0		0	N
HI384A	01284	G13808	E002D	427114075100	D02	06/24/2002	SEM	GL	0	O	11	64	0	0
0	0	37778	98.4	280	9	340		574		36	0		0	N
HI384A	01284	G13808	E002D	427114075100	D02	12/29/2002	SEM	GL	0	O	8	64	0	0
0	0	21800	97.4	220	15	327		564		36	0		0	N
EI205	01284	G13821	B005	177094008401	S01	04/04/1998	SEM	GL		O		48		
		14000	0	200	10	140		0		37.2				
EI205	01284	G13821	B005	177094008401	S01	11/25/1998	SEM	GL		O		64		
	1040	4167	0	240	42	175		0		31.6				
EI205	01284	G13821	B005	177094008401	S01	05/15/1999	SEM	GL		O		64		
	1040	28042	0	145	24	673		0		30.4				
EI205	01284	G13821	B005	177094008401	S01	11/22/1999	SEM	GL		O		64		
	780	9999999	0	200	0	0		0		30.4				
EI205	01284	G13821	B005	177094008401	S01	05/14/2000	SEM	GL		O		64		
	960	9999999	99	330	0	0		24		30.4				
EI205	01284	G13821	B005	177094008401	S01	12/22/2003	SEM	GL				64		
		1921	0	270	127	244		0		39.5				
WC040	02851	G13825	A001	177004100401	S01	01/07/1999	POT	FL		G	24	14		
	3510	1680000	80	3225	3	5040		12		42	.962			N
WC040	02851	G13825	A001	177004100401	S02	02/22/1999	POT	FL		G	11	34		
	3400	219143	0	900	14	3068		0		41	.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
WC040	02851	G13825	A001	177004100401	S02	05/16/1999	SEM	FL		G		17		
	3100	296350	11.69	2225	20	5927		3		40.8				
WC040	02851	G13825	A001	177004100401	S04	11/16/1999	POT	FL		G	24	27		
	3440	310000	0	2590	30	9300		0		44.6	.6			N
WC040	02851	G13825	A001	177004100401	S04	12/12/1999	SEM	FL		G		28		
	3220	284375	0	2070	32	9100		0		44.6				
WC040	02851	G13825	A001	177004100401	S06	03/13/2000	POT	FL		G	24	15		
	3320	2539500	0	2700	2	5079		0		43.3	.6			N
WC040	02851	G13825	A001	177004100401	S07	05/28/2000	POT	FL		G	9	14		
	3500	9999999	0	3175	0	4500		0			.6			N
WC040	02851	G13825	A001	177004100401	S07	06/22/2000	SEM	FL		G		14		
	3400	495000	0	3100	10	4950		0		41.5				
WC040	02851	G13825	A001	177004100401	S07	11/13/2000	SEM	FL		G		15		
	2525	425455	26.67	2375	11	4680		4		43.3				
WC040	02851	G13825	A001	177004100401	S01	04/09/2001	SEM	FL		G		15		
	1800	1400000	50	1700	3	4200		3		41.8				
WC040	02851	G13825	A001	177004100401	S08	10/01/2001	POT	FL		G	18	12		
	3400	1518000	0	3300	1	1518		0		41.1	.6			N
WC040	02851	G13825	A001	177004100401	S08	06/04/2002	SEM	FL		G		25		
	2100	14450000	0	950	1	14450		0		43				
WC040	02169	G13825	B001	177004102701	S01	09/29/1999	POT	FL		G	24	19		
	3750	9999999	0	3250	0	8750		0			.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
WC040	02169	G13825	B001	177004102701	S01	12/12/1999	SEM	FL		G		25		
	3550	285294	0	2250	34	9700		0	44.1					
WC040	02169	G13825	B001	177004102701	S01	06/22/2000	SEM	FL		G		25		
	3280	418333	98.51	2175	15	6275		989	43.2					
WC040	02169	G13825	B001	177004102701	S01	11/13/2000	SEM	FL		G		17		
	2850	274909	99	1700	11	3024		1306	43.3					
WC040	02169	G13825	B001	177004102701	S01	04/09/2001	SEM	FL		G		24		
	2350	400000	99	1475	4	1600		1397	41.8					
WC040	02169	G13825	B001	177004102701	S02	10/16/2001	POT	FL		G	24	21		
	3400	346900	33.33	3000	30	10407		15	41.6	.6				N
WC040	02169	G13825	B001	177004102701	S02	06/04/2002	SEM	FL		G		39		
	1450	2855000	0	1010	1	2855		0	43					
WC040	02169	G13825	B001	177004102701	S03	09/12/2002	POT	FL		G	6	24		
	3500	9999999	100	3220	0	2312		23	39.5	.6				N
WC040	02169	G13825	B001	177004102701	S03	10/12/2002	SEM	FL		G		19		
	3480	322370	3.57	3160	27	8704		1	43					
WC040	02169	G13825	B001	177004102701	S03	06/02/2003	SEM	FL		G		23		
	3200	353704	0	3080	27	9550		0	54.2					
WC040	02169	G13825	B001	177004102701	S03	12/07/2003	SEM	FL				18		
	3400	393826	0	2935	23	9058		0	54					
WC040	02169	G13825	B002	177004102800	S01	01/15/2000	POT	FL		G	24	16		
	2690	148936	28.79	2230	47	7000		19	44.3	.589				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC092	01819	G13829	002	177004099100	S01	10/14/1998	POT	FL		G	24	21		
	3200	2744000	98.98	2025	2	5488		195	45		.587			N
WC092	01819	G13829	002	177004099100	S01	11/13/1998	SEM	FL		G		22		
	3200	9999999	99	2150	0	8301		26						
WC092	01819	G13829	002	177004099101	S01	06/23/1999	SEM	FL		G		24		
	2710	9999999	99	1620	0	6100		187						
WC092	01819	G13829	002	177004099101	S01	07/07/1999	POT	FL		G	24	23		
	2750	9999999	100	1850	0	4769		143	42.4		.587			N
WC092	01819	G13829	002	177004099101	S01	10/24/1999	SEM	FL		G		48		
	2600	9999999	0	1175	0	736		0	48.5					
WC092	01819	G13829	002	177004099101	S01	05/09/2000	SEM	FL		G		48		
	2850	9999999	0	1100	0	714		0	48.5					
WC192	01819	G13833	001	177004096200	S01	02/10/1998	SEM	FL		G		28		
	1200	199909	78	710	11	2199		39	61					
WC192	01819	G13833	001	177004096200	S01	11/05/1998	SEM	FL		G		24		
	700	969000	98.77	350	1	969		40	61					
WC192	01819	G13833	001	177004096200	S01	11/20/1999	SEM	FL		G		64		
	580	9999999	99	170	0	577		5	55					
WC192	01819	G13833	001	177004096200	S01	06/12/2000	SEM	FL		G		99		
	625	9999999	0	200	0	0		0	55					
WC265	02108	G13838	JA003	177004095100	S01	06/09/1998	SEM	FL		G	4	999	0	42
0	1250	9999999	0	1100	0	252		0	0		.62		1092	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC265	02108	G13838	JA003	177004095100	S01	12/04/1998	SEM	FL		G	24	999	10	5224
192	1250	522400	95	505	10	5224		192	56.4		.62		1044	N
WC265	02108	G13838	JA003A	177004095100	S02	03/09/1999	POT	FL		G	18	14		
	4800	26497	1.9	4800	155	4107		3	56.4		.61			N
WC265	02108	G13838	JA003A	177004095100	S02	11/29/2001	SEM	FL		G		28		
	2150	9999999	99	520	0	48		7						
WC576	03033	G13850	A001	177024106200	S02	04/29/1998	POT	FL		G	24	34		
	3475	106085	5.5	3250	189	20050		11	46.9		.607			N
WC576	03033	G13850	A001	177024106200	S02	09/29/1998	SEM	FL		G		46		
	3350	83576	21.66	2600	340	28416		94	51.6					
WC576	03033	G13850	A001	177024106200	S02	05/22/1999	SEM	FL		G		58		
	3350	123200	99	1175	15	1848		2579	46					
WC576	03033	G13850	A003	177024108101	S01	06/07/1998	SEM	FL		G		27		
	2900	265933	99	1890	15	3989		2433	51.6					
WC537	03033	G13850	A006	177024124900	S01	05/04/2001	SEM	FL		G		34		
	3730	49334	0	3310	341	16823		0	0					
WC537	03033	G13850	A006	177024124900	S01	12/08/2001	SEM	FL		G	24	42		
	3730	57639		2802	249	14352		0	0				0	N
WC537	03033	G13850	A006	177024124900	S01	06/18/2002	SEM	FL		G	24	31		
	3000	79273		2278	165	13080		15	54.7				0	N
WC537	03033	G13850	A006	177024124900	S01	12/29/2002	SEM	FL		G	24	31		
	2150	119747		1715	91	10897		10	0				0	N

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WATER VOL	SI 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	03033	G13850	A006	177024124900	S01	06/28/2003	SEM	FL		G	24	31		
	2150	153885		1323	52	8002		17	0				0	N
WC617	02312	G13852	B001	177024120100	S01	01/31/2000	POT	FL		G	24	19		
	3050	9999999	0	2895	0	8207		0			.559			N
WC617	02312	G13852	B001	177024120100	S01	05/31/2000	SEM	FL		G		19		
	3100	9999999	99	2620	0	5911		246						
WC617	02312	G13852	B001	177024120100	S01	12/24/2000	SEM	FL		G		14		
	2980	9999999	99	1110	0	248		607						
EC136	02169	G13863	002	177034068300	S01	08/08/2000	SEM	FL		G		48		
	2700	9999999	99	1200	0	8000		1018						
EC136	02169	G13863	002	177034068300	S01	04/08/2001	SEM	FL		G		48		
	2000	9999999	0	1100	0	2520		0						
EC136	02169	G13863	002	177034068300	S01	11/12/2001	SEM	FL		G		44		
	2825	9999999	99	1200	0	960		847						
EC136	02169	G13863	002	177034068300	S01	01/26/2002	SEM	FL		G		44		
	2050	9999999	99	1070	0	187		641						
EC138	02169	G13863	A001	177034065900	S03	07/22/1999	POT	FL		G	24	28		
	2800	3687000	0	2100	3	11061		0	45		.56			N
EC160	01376	G13865	A001	177034067200	S03	12/16/1999	SEM	FL		G		7		
	2100	9999999	0	1750	0	691		0						
EC160	01376	G13865	A001	177034067202	S01	11/20/2002	POT	FL		G	24	13		
	2440	320000	0	2240	9	2880		0	54.8		.594			N

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WATER VOL	SI 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	177034067202	S01	11/22/2002	SEM	FL		G		13		
	2440	288667	0	2230	9	2598		0		54.8				
EC160	01376	G13865	A001	177034067202	S01	05/21/2003	SEM	FL		G		18		
	1760	9999999	0	1680	0	3150		0						
EC160	01376	G13865	A001	177034067202	S01	12/09/2003	SEM	FL		G		15		
	1190	19250	96.3	840	4	77		104						
EC160	01376	G13865	A002	177034067400	S03	06/04/1998	SEM	FL		G		16		
	1680	2135000	88.89	1230	1	2135		8		51.6				
EC160	01376	G13865	A002	177034067400	S04	08/08/1998	COM	FL		G	24	34		
		9999999	0	2450	0	7300		0						N
EC160	01376	G13865	A002	177034067400	S04	08/11/1998	POT	FL		G	24	16		
	2700	9999999	0	2560	0	5270		0			.571			N
EC160	01376	G13865	A002	177034067400	S04	09/22/1998	SEM	FL		G		16		
	1400	9999999	0	1010	0	731		0						
EC160	01376	G13865	A002	177034067400	S06	09/05/1999	POT	FL	3242	G	24	12		
	1880	9320	0	1010	25	233		0		40.8	.63			N
EC160	01376	G13865	A002	177034067400	S04	12/17/1999	SEM	FL		G		10		
	1625	9999999	0	1200	0	1004		0						
EC160	01376	G13865	A002	177034067400	S04	05/03/2000	SEM	FL		G		15		
	1600	9999999	0	1030	0	429		0						
EC160	01376	G13865	A002	177034067400	S06	05/26/2001	SEM	FL		G		12		
	1500	9999999	0	1200	0	2464		0						

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WATER VOL	SI 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	S04	12/12/2001	SEM	FL		G		12		
	1950	9999999	97.22	1035	0	1104	14							
EC160	01376	G13865	A002	177034067401	S01	11/20/2002	POT	FL		G	24	19		
	2300	136917	0	1820	36	4929	0		53.7	.596				N
EC160	01376	G13865	A002	177034067401	S01	11/20/2002	SEM	FL		G		19		
	2300	136917	0	1820	36	4929	0		53.7					
EC160	01376	G13865	A002	177034067401	S02	04/20/2003	POT	FL		G	21	20		
	1805	542889	0	1510	9	4886	0		69	.61				N
EC160	01376	G13865	A003	177034080800	S03	06/04/1998	SEM	FL		G		17		
	1365	9999999	99	1200	0	1415	3							
EC160	01376	G13865	A003	177034080800	S03	09/22/1998	SEM	FL		G		17		
	1150	9999999	0	1100	0	1057	0							
EC160	01376	G13865	A003	177034080800	S04	08/08/1999	POT	FL		G	4	22		
	3150	9999999	0	1900	0	6708	0			.557				N
EC160	01376	G13865	A003	177034080800	S03	12/17/1999	SEM	FL		G		27		
	1300	9999999	0	1290	0	3248	0							
EC160	01376	G13865	A003	177034080800	S03	05/05/2000	SEM	FL		G		34		
	1050	943500	98.85	950	4	3774	300							
EC160	01376	G13865	A003	177034080800	S05	11/28/2000	SEM	UK		G		8		
	2820	9999999	0	2800	0	2497	0							
EC160	01376	G13865	A003	177034080800	S06	05/24/2001	SEM	FL		G		10		
	1600	9999999	0	1200	0	1430	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
VR115	01284	G13882	A003	177054107201	S01	08/12/1998	POT	FL		G	6	10		
	3550	46636	0	3450	107	4990		0	56.2		.6			N
VR115	01284	G13882	A003	177054107201	S01	12/04/1998	SEM	FL		G		31		
	3540	29595	2.29	2550	511	15123		12	47.6					
VR115	01284	G13882	A003	177054107201	S01	06/04/1999	SEM	FL		G		34		
	3375	34863	14.37	2110	453	15793		76	46.4					
VR115	01284	G13882	A003	177054107201	S01	11/05/1999	SEM	FL		G		36		
	3375	31207	29.91	1700	492	15354		210	47.1					
VR115	01284	G13882	A003	177054107201	S01	05/22/2000	COM	FL		G	24	44		
	2450	79220	87.46	1320	109	8635		760						N
VR115	01284	G13882	A003	177054107201	S01	06/19/2000	SEM	FL		G		37		
	2450	113651	94.64	1300	63	7160		1113	43.5					
VR115	01284	G13882	A003	177054107201	S01	08/24/2000	SEM	FL		G		37		
	2350	9999999	99	1150	0	955		696	43.5					
VR115	01284	G13882	A004	177054113100	S01	03/03/2001	POT	FL		G	24	19		
	3350	69696	2.13	2650	92	6412		2	52.5		.59			N
VR115	01284	G13882	A004	177054113100	S01	05/31/2001	SEM	FL		G		13		
	3000	55250	82.3	2550	20	1105		93	52.5					
VR115	01284	G13882	A004	177054113100	S01	12/24/2001	SEM	FL		G		30		
	1744	57308	95.53	382	13	745		278	52.4					
VR115	01284	G13882	A004	177054113100	S01	06/01/2002	SEM	FL		G		30		
	2170	65714	94.81	235	7	460		128	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
VR115	01284	G13882	A004	177054113100	S01	12/08/2002	SEM	FL		G		30		
	596	119500	98.37	220	2	239		121	52.4					
VR115	01284	G13882	A004	177054113100	S01	06/23/2003	SEM	FL		G		28		
	1960	9999999	99	130	0	250		155	52.4					
VR115	01284	G13882	A004	177054113100	S01	12/10/2003	SEM	FL				28		
	1960	9999999	99	155	0	85		82						
VR336	00185	G13892	A001	177064079001	S01	01/29/2000	POT	FL		G	24	10		
	7960	12318	11.47	7480	409	5038		53	41.7		.598			N
VR336	00185	G13892	A001	177064079001	S01	06/30/2000	SEM	FL		G	24	6		
	7200	12433		6450	127	1579		39	49.7				1090	N
VR336	00185	G13892	A001	177064079001	S01	12/30/2000	SEM	FL		G	24	10		
	6700	13818		4850	181	2501		543	39.3				1040	N
VR336	00185	G13892	A001	177064079001	S01	06/29/2001	SEM	FL		G	24	11		
	6400	22071		4400	84	1854		402	38.1				866	N
VR336	00185	G13892	A001	177064079001	S01	12/14/2001	SEM	FL		G	24	10		
	6020	74524		4050	21	1565		264	37.4				906	N
VR336	00185	G13892	A001	177064079001	S01	06/18/2002	SEM	FL		G	24	10		
	5850	207500		3300	4	830		302	36.4				888	N
VR336	00185	G13892	A001	177064079001	S01	12/13/2002	SEM	FL		G	24	10		
	5800	78250		2400	12	939		312	38.8				777	N
SM006	01819	G13896	A001	177074073800	D01	06/02/1998	SEM	FL		G		64		
	600	9999999	0	90	0	500		0						

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WATER VOL	SI 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	01819	G13896	A001	177074073800	D03	12/28/1998	SEM	FL		G		14		
	1050	9999999	0	925	0	952		0						
SM006	01819	G13896	A001	177074073800	D03	06/04/1999	SEM	FL		G		12		
	1250	9999999	0	950	0	690		0						
SM006	01819	G13896	A001	177074073800	D03	12/04/1999	SEM	FL		G		10		
	1250	9999999	0	1050	0	560		0						
SM006	01819	G13896	A001	177074073800	D03	05/15/2000	SEM	FL		G		5		
	1750	9999999	0	1375	0	430		0						
SM006	01819	G13896	A001	177074073800	D03	12/30/2000	SEM	FL		G		7		
	1700	238462	0	1025	26	6200		0		47				
SM006	01819	G13896	A001	177074073800	D01	05/31/2001	SEM	FL		G		64		
	1450	9999999	0	1060	0	1333		0						
SM006	01819	G13896	A001	177074073800	D01	11/09/2001	SEM	FL		G		64		
	1875	9999999	0	1150	0	643		0						
SM006	01819	G13896	A001	177074073800	D03	05/10/2002	SEM	FL		G		64		
	1875	9999999	0	1030	0	387		0						
SM006	01819	G13896	A001	177074073800	D04	06/24/2002	POT	FL		G	24	10		
	1500	9999999	0	1420	0	907		0			.58			N
SM006	01819	G13896	A001	177074073800	D01	11/28/2002	SEM	FL		G		10		
	1500	30800	0	1040	10	308		0						
SM006	01819	G13896	A001	177074073800	D04	05/31/2003	SEM	FL		G		16		
	1400	9999999	99	510	0	632		32		0				

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WATER VOL	SI 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	01819	G13896	A001	177074073800	D04	09/19/2003	SEM	FL		G		14		
	1350	9999999	99	560	0	1012	90							
SM006	01819	G13896	A001D	177074073800	D02	06/02/1998	SEM	FL		G		29		
	1450	226667	0	1150	15	3400	0		47					
SM006	01819	G13896	A001D	177074073800	D02	12/29/1998	SEM	FL		G		31		
	1300	181200	0	1075	20	3624	0		47					
SM006	01819	G13896	A001D	177074073800	D02	05/31/1999	SEM	FL		G		33		
	1100	231889	0	1025	9	2087	0		47					
SM006	01819	G13896	A001D	177074073800	D02	12/12/1999	SEM	FL		G		64		
	1100	233333	0	950	9	2100	0		47					
SM006	01819	G13896	A001D	177074073800	D02	05/22/2000	SEM	FL		G		64		
	1250	866667	0	1025	3	2600	0		47					
SM006	01819	G13896	A001D	177074073800	D02	12/30/2000	SEM	FL		G		5		
	1250	283333	0	1050	6	1700	0		47					
SM006	01819	G13896	A001D	177074073800	D02	05/25/2001	SEM	FL		G		5		
	1255	9999999	0	1100	0	628	0							
SM006	01819	G13896	A001D	177074073800	D02	12/02/2001	SEM	FL		G		5		
	1250	9999999	0	450	0	1301	0							
SM006	01819	G13896	A001D	177074073800	D02	04/27/2002	SEM	FL		G		9		
	1350	9999999	0	400	0	255	0							
SM006	01819	G13896	A001D	177074073800	D05	06/25/2002	POT	FL		G	24	13		
	3000	214438	0	2800	16	3431	0		37.4	.56				N

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WATER VOL	SI 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	05/29/1998	SEM	FL		G		38		
	2200	111067	0	1500	90	9996		0		47.9				
SM023	03033	G13897	I008D	177074070100	D02	11/16/1998	SEM	FL		G		42		
	1950	208245	1.85	1540	53	11037		1		47.9				
SM023	03033	G13897	I008D	177074070100	D02	04/04/1999	SEM	FL		G		46		
	2050	178000	6.35	1320	59	10502		4		49.8				
SM023	03033	G13897	I008D	177074070100	D02	10/16/1999	SEM	FL		G		46		
	1800	137800	6.25	1390	60	8268		4		49.8				
SM023	03033	G13897	I008D	177074070100	D02	06/11/2000	SEM	FL		G		46		
	1700	227625	11.11	1300	32	7284		4		49.8				
SM023	03033	G13897	I008D	177074070100	D02	12/14/2000	SEM	FL		G		46		
	1600	346000	0	1300	19	6574		0		51				
SM023	03033	G13897	I008D	177074070100	D02	05/05/2001	SEM	FL		G		18		
	1450	9999999	0	1250	0	945		0		50.6				
SM023	03033	G13897	I008D	177074070100	D02	12/08/2001	SEM	FL		G	24	34		
	1300	216100		660	10	2161		582		48.2			0	N
SM023	03033	G13897	I008D	177074070100	D02	06/09/2002	SEM	FL		G	24	34		
	1600	143444		600	9	1291		627		47			0	N
SM023	03033	G13897	I008D	177074070100	D02	12/09/2002	SEM	FL		G	24	34		
	1640	63167		640	18	1137		531		0			0	N
SM023	03033	G13897	I008D	177074070100	D02	06/07/2003	SEM	FL		G	24	34		
	1640	112364		600	11	1236		559		47.6			0	N

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WATER VOL	SI 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	001	177114115700	D01	05/26/1998	SEM	FL		G		10		
	1750	85269	97.35	784	26	2217		955		48.1				
SS107	01834	G13912	001	177114115700	D01	12/20/1998	SEM	FL		G		27		
	2653	67286	98.03	1021	14	942		697		48.7				
SS107	01834	G13912	001	177114115700	D01	06/06/1999	SEM	FL		G		10		
	606	43412	97.99	606	17	738		827		34.6				
SS107	01834	G13912	001	177114115700	D03	12/22/1999	SEM	FL		G		18		
	3865	74197	0	3659	71	5268		0		39.6				
SS107	01834	G13912	001	177114115700	D03	12/27/2000	SEM	FL		G		12		
	3128	115000	3.03	1853	32	3680		1		51.9				
SS107	01834	G13912	001	177114115700	D03	06/12/2001	SEM	FL		G		10		
	1863	9999999	99	1305	0	834		42						
SS107	01834	G13912	001D	177114115700	D02	05/26/1998	SEM	FL		G		12		
	2800	116889	95.91	944	9	1052		211		48.1				
SS107	01834	G13912	001D	177114115700	D02	05/28/1998	SEM	FL		G		12		
	2492	91571	97.09	944	35	3205		1166		49.2				
SS107	01834	G13912	001D	177114115700	D02	11/20/1998	SEM	FL		G		10		
	2653	66214	98.19	958	14	927		758		49.6				
SS107	01834	G13912	001D	177114115700	D02	02/15/1999	SEM	FL		G		10		
	2653	71429	98.32	747	14	1000		817		48.9				
SS107	01834	G13912	A002	177114135001	S01	06/25/2003	SEM	FL		G		15		
	4700	23896	0	4500	154	3680		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
SS169	02451	G13917	A001	177114112301	S01	06/05/1998	SEM	FL		0		64		
		1034	35.87	120	295	305		165		32				
SS169	02451	G13917	A001	177114112301	S01	12/29/1998	SEM	GL		0		64		
	1020	569	44.11	120	204	116		161		21.8				
SS169	02451	G13917	A001	177114112301	S01	05/17/1999	POT	GL		0	24	64		
	1020	845	55.35	110	142	120		176		31.8	.59			N
SS169	02451	G13917	A001	177114112301	S01	06/09/1999	SEM	FL		0		64		
		1090	55.37	110	133	145		165		30.4				
SS169	02451	G13917	A001	177114112301	S01	12/15/1999	SEM	FL		0		64		
		320	48.78	940	147	47		140		30.4				
SS169	02451	G13917	A001	177114112301	S01	05/21/2000	SEM	FL		0		8		
		395	51.94	125	124	49		134		23.6				
SS169	02451	G13917	A001	177114112301	S01	12/30/2000	SEM	FL		0		64		
		638	63.42	140	94	60		163		23.6				
SS169	02451	G13917	A001	177114112301	S01	12/30/2001	SEM	FL		0		64		
	1100	2606	57.02	100	104	271		138		29.1				
SS169	02451	G13917	A001	177114112301	S01	12/22/2003	SEM	GL		0	24	108		
		394		120	66	26		126		28.3				N
SS169	02451	G13917	A002	177114112601	S01	06/05/1998	SEM	FL		0		64		
		1449	73.05	130	207	300		561		28.4				
SS169	02451	G13917	A002	177114112601	S01	12/30/1998	SEM	GL		0		64		
	3200	1892	73.46	150	185	350		512		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
SS169	02451	G13917	A002	177114112601	S01	06/09/1999	SEM	FL		0		64		
		1174	82.28	210	121	142		562		31				
SS169	02451	G13917	A002	177114112601	S01	12/05/1999	SEM	FL		0		64		
		194	82.21	100	124	24		573		31				
SS169	02451	G13917	A002	177114112601	S01	05/21/2000	SEM	FL		0		48		
		1320	86.36	200	103	136		652		27.8				
SS169	02451	G13917	A002	177114112601	S01	12/30/2000	SEM	FL		0		48		
		1598	88.02	190	87	139		639		27.8				
SS169	02451	G13917	A002	177114112601	S01	12/30/2001	SEM	FL		0		64		
	1050	2106	86.98	130	85	179		568		29.3				
SS169	02451	G13917	A002	177114112601	S01	12/21/2003	SEM	GL		0	24	108		
		1766		150	128	226		1030		30.8				N
SS169	02451	G13917	A003	177114115300	S01	06/05/1998	SEM	FL		0		64		
		736	52.3	170	571	420		626		28.4				
SS169	02451	G13917	A003	177114115300	S01	12/29/1998	SEM	GL		0		64		
	960	678	56.56	120	354	240		461		28.9				
SS169	02451	G13917	A003	177114115300	S01	06/05/1999	SEM	FL		0		64		
		497	60.41	100	348	173		531		28.4				
SS169	02451	G13917	A003	177114115300	S01	12/17/1999	SEM	FL		0		64		
		693	59.1	150	254	176		367		28.4				
SS169	02451	G13917	A003	177114115300	S01	05/22/2000	SEM	FL		0		64		
		1799	73.15	160	348	626		948		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
SS169	02451	G13917	A003	177114115300	S01	12/30/2000	SEM	FL		0		64		
		1799	73.15	160	348	626		948		20.6				
SS169	02451	G13917	A003	177114115300	S01	12/30/2001	SEM	FL		0		64		
	815	2574	87.53	150	115	296		807		28.6				
SS169	02451	G13917	A003	177114115300	S01	12/18/2003	SEM	GL		0	24	108		
		762		130	63	48		611		28.4				N
SS169	02451	G13917	A004	177114116001	S01	06/05/1998	SEM	FL		0		40		
		869	1.52	900	2008	1744		31		26.4				
SS169	02451	G13917	A004	177114116001	S01	12/28/1998	SEM	FL		0		40		
	1600	785	12.62	740	1607	1261		232		27.4				
SS169	02451	G13917	A004	177114116001	S01	06/07/1999	SEM	FL		0		46		
		919	37.19	580	1125	1034		666		27.6				
SS169	02451	G13917	A004	177114116001	S01	12/15/1999	SEM	FL		0		55		
		912	50.93	490	868	792		901		27.6				
SS169	02451	G13917	A004	177114116001	S01	05/22/2000	SEM	FL		0		64		
		1392	54.84	240	979	1363		1189		24.5				
SS169	02451	G13917	A004	177114116001	S01	12/30/2000	SEM	FL		0		64		
		1731	63.01	240	621	1075		1058		24.5				
SS169	02451	G13917	A004	177114116001	S01	12/30/2001	SEM	GL		0		64		
	1480	3143	71.4	260	517	1625		1291		28.8				
SS169	02451	G13917	A004	177114116001	S01	12/29/2003	SEM	GL		0	24	108		
		1941		250	306	594		980		27.8				N

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WATER VOL	SI 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	12/28/1998	SEM	FL		0		26		
	1500	2443	28.66	550	458	1119		184		30.3				
SS169	02451	G13917	A005	177114117301	S01	06/04/1999	SEM	FL		0		64		
		3678	35.87	120	236	868		132		28.9				
SS169	02451	G13917	A005	177114117301	S01	12/07/1999	SEM	FL		0		64		
		2238	37.08	145	168	376		99		28.9				
SS169	02451	G13917	A005	177114117301	S01	05/18/2000	SEM	FL		0		64		
		2519	39.66	135	108	272		71		25.1				
SS169	02451	G13917	A005	177114117301	S01	12/30/2000	SEM	FL		0		64		
		1975	44.76	145	79	156		64		25.1				
SS169	02451	G13917	A005	177114117301	S01	12/30/2001	SEM	FL		0		64		
	810	1845	14.16	125	97	179		16		28				
SS169	02451	G13917	A005	177114117301	S01	12/22/2003	SEM	GL		0	24	64		
		1171		120	82	96		35		29.5				N
SS169	02451	G13917	A006	177114123004	D01	08/31/1998	POT	FL		0	4	17		
	2300	1491	0	1400	1107	1650		0		28.4	.6			N
SS169	02451	G13917	A006	177114123004	D01	12/27/1998	SEM	FL		0		14		
	2700	1963	.48	1220	627	1231		3		30.4				
SS169	02451	G13917	A006	177114123004	D01	06/07/1999	SEM	FL		0		22		
		1892	5.45	540	399	755		23		29.8				
SS169	02451	G13917	A006	177114123004	D01	12/07/1999	SEM	FL		0		24		
		1700	6.25	225	270	459		18		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
SS169	02451	G13917	A006	177114123004	D01	05/18/2000	SEM	FL		O		64		
		1206	3.32	140	233	281		8		25.7				
SS169	02451	G13917	A006	177114123004	D01	12/30/2000	SEM	FL		O		64		
		1520	12.79	125	150	228		22		25.7				
SS169	02451	G13917	A006	177114123004	D01	11/03/2001	SEM	FL		O		64		
	810	9999999	0	145	0	23		0						
SS169	02451	G13917	A006D	177114123004	D02	08/31/1998	POT	FL		O	4	13		
	5005	1200	37.61	3905	992	1190		598		24.7	.59			N
SS169	02451	G13917	A006D	177114123004	D02	12/27/1998	SEM	FL		O		13		
	4700	1275	58.63	2500	650	829		921		28.7				
SS169	02451	G13917	A006D	177114123004	D02	06/06/1999	SEM	FL		O		19		
		2259	76.12	1220	324	732		1033		30				
SS169	02451	G13917	A006D	177114123004	D02	12/16/1999	SEM	FL		O		17		
		2365	79.39	945	230	544		886		30				
SS169	02451	G13917	A006D	177114123004	D02	05/19/2000	SEM	FL		O		17		
		2100	80.24	600	180	378		731		29.7				
SS169	02451	G13917	A006D	177114123004	D02	12/30/2000	SEM	FL		O		32		
		2405	78.84	250	237	570		883		29.7				
SS169	02451	G13917	A006D	177114123004	D02	12/30/2001	SEM	FL		O		64		
	1350	3647	85.68	120	139	507		832		29.4				
SS169	02451	G13917	A006D	177114123004	D02	12/19/2003	SEM	GL		O	24	108		
		3138		150	65	204		701		29.2				N

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WATER VOL	SI 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	B001	177114122100	S01	06/03/1998	SEM	FL		O		17		
		1867	22.16	2200	720	1344		205		30.2				
SS169	02451	G13917	B001	177114122100	S01	12/27/1998	SEM	FL		O		17		
	3000	1419	51.16	1450	590	837		618		30.4				
SS169	02451	G13917	B001	177114122100	S01	06/02/1999	SEM	FL		O		24		
		1727	58.23	1310	411	710		573		31.2				
SS169	02451	G13917	B001	177114122100	S01	12/17/1999	SEM	FL		O		6		
		2103	73.77	1900	117	246		329		31.2				
SS169	02451	G13917	B001	177114122100	S01	05/21/2000	SEM	FL		O		10		
		1888	74.84	700	277	523		824		31.8				
SS169	02451	G13917	B001	177114122100	S01	12/30/2000	SEM	FL		O		26		
		2004	81.13	250	223	447		959		31.8				
SS169	02451	G13917	B001	177114122100	S01	12/30/2001	SEM	FL		O		28		
	2550	2767	86.32	250	133	368		839		31.4				
SS169	02451	G13917	B002	177114129300	S01	08/20/1999	POT	FL		O	24	12		
	5175	819	16.12	3500	1056	865		203		28.5	.617			N
SS169	02451	G13917	B002	177114129300	S01	12/20/2000	SEM	GL		O		48		
		1895	1.94	250	152	288		3		25.7				
SS169	02451	G13917	B002	177114129300	S01	12/30/2001	SEM	GL		O		48		
		9999999	99	250	0	0		3		25.7				
SS169	02451	G13917	B003	177114140400	S01	11/10/2003	POT	FL		G	24	13		
	4750	85750	0	4575	56	4802		0		44.8	.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
SS169	02451	G13917	B003	177114140400	S01	12/31/2003	SEM	FL		G	24	18		
	4400	67635		4300	148	10010		0		45.2			1520	N
PL005	01834	G13925	001	177154094900	S01	12/24/1999	SEM	FL		O		13		
	1300	909	46.9	1050	308	280		272		38.2				
PL005	01834	G13925	001	177154094900	S01	06/27/2000	SEM	FL		O		21		
	655	1783	76.14	454	157	280		501		38.7				
PL005	01834	G13925	001	177154094900	S01	12/16/2000	SEM	UK		O		24		
	700	803	50	432	71	57		71		38.2				
PL005	01834	G13925	001	177154094900	S01	04/17/2001	POT	GL		O	24	30		
	900	37889	98.87	341	9	341		786		38.2	.61			N
PL005	01834	G13925	001	177154094900	S01	04/17/2001	SEM	UK		O		30		
	900	17333	98.87	341	9	156		786		38.2				
PL005	01834	G13925	001	177154094900	S02	07/11/2001	POT	FL		G	24	10		
	3700	96130	0	3550	23	2211		0		53.5	.61			N
PL005	01834	G13925	001	177154094900	S02	11/26/2001	SEM	FL		G		16		
	3250	75844	92.02	2400	32	2427		369		51.5				
PL005	01834	G13925	001	177154094900	S02	12/30/2002	SEM	FL		G		10		
	3200	67679	0	2825	28	1895		0		46.9				
PL005	01834	G13925	001	177154094900	S03	06/24/2003	SEM	FL		G		40		
	1400	9999999	99	180	0	200		1200						
PL005	01834	G13925	002	177154100601	S01	10/31/2000	POT	FL		G	24	26		
	9300	57221	0	8750	402	23003		0		42	.607			N

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WATER VOL	SI 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	01834	G13925	002	177154100601	S01	11/23/2000	SEM	FL		G		26		
	9150	61039	0	8400	410	25026		0		39.2				
PL005	01834	G13925	002	177154100601	S01	06/16/2001	SEM	FL		G		12		
	8100	34650	83.33	7200	143	4955		715		36.8				
PL005	01834	G13925	002	177154100601	S01	12/09/2001	SEM	FL		G		18		
	7000	52532	95.4	6100	79	4150		1640		38.2				
PL005	01834	G13925	002	177154100601	S01	06/11/2002	SEM	FL		G		19		
	6100	9999999	99	4884	0	2978		2250		38.5				
PL005	01834	G13925	002	177154100601	S01	12/22/2002	SEM	FL		G		10		
	3295	9999999	99	3243	0	72		646						
PL005	01834	G13925	002	177154100601	S02	05/02/2003	POT	FL		G	24	21		
	4000	9999999	100	1285	0	709		280			.6			N
PL005	01834	G13925	003	177154108000	S01	07/02/2003	SEM	FL		G		22		
	3500	9999999	99	1280	0	1500		399						
PL005	01834	G13925	003	177154108000	S02	09/16/2003	POT	FL		G	24	7		
	8350	9999999	100	7300	0	3076		350			.61			N
ST030	03247	G13928	001	177154086100	S01	02/12/1998	SEM	FL		G		22		
	1260	9999999	0	950	0	2263		0						
ST030	03247	G13928	001	177154086100	S01	11/15/1998	SEM	FL		G		22		
	1260	9999999	99	1120	0	2294		462						
ST030	03247	G13928	001	177154086100	S01	11/27/1998	SEM	FL		G		22		
	1325	9999999	99	1120	0	1864		397						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST030	03247	G13928	001	177154086100	S01	05/10/1999	SEM	FL		G		30		
	1250	9999999	99	1000	0	2191		1047						
ST030	03247	G13928	001	177154086100	S01	06/11/1999	SEM	FL		G		30		
	1325	9999999	99	850	0	1804		1402	0					
ST030	03247	G13928	001	177154086100	S01	11/20/1999	SEM	FL		G		29		
	1130	9999999	99	880	0	1059		994	50					
ST030	03247	G13928	001	177154086100	S01	01/06/2000	SEM	FL		G		29		
	1125	9999999	99	830	0	876		1070	0					
ST030	03247	G13928	001	177154086100	S01	05/11/2000	SEM	FL		G		30		
	1250	9999999	99	1000	0	2191		1047	50					
ST030	03247	G13928	001	177154086100	S01	07/02/2000	SEM	FL		G		29		
	1100	9999999	99	800	0	808		904	0					
ST030	03247	G13928	001	177154086100	S01	12/17/2000	SEM	FL		G		27		
	2180	9999999	99	950	0	916		866	50					
ST030	03247	G13928	001	177154086100	S01	12/25/2000	SEM	FL		G		27		
	1280	9999999	99	790	0	658		681	0					
ST030	03247	G13928	001	177154086100	S01	04/28/2001	SEM	FL		G		27		
	1290	9999999	99	740	0	1013		830	50					
PL018	02266	G13934	B001	177134021300	S01	03/13/1999	POT	FL		G	24	21		
	5700	19841	0	5150	671	13313		0	45.9		.57			N
PL018	02266	G13934	B001	177134021300	S01	06/14/1999	SEM	FL		G		22		
	5395	21103	87.88	2900	232	4896		1682	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
PL018	02266	G13934	B001	177134021300	S02	10/31/1999	POT	FL		G	24	14		
	5000	231174	0	4500	23	5317		0		61.2	.57			N
PL018	02266	G13934	B001	177134021300	S01	12/26/1999	SEM	FL		G		14		
	5000	124523	0	4500	44	5479		0		46				
PL018	02266	G13934	B001	177134021300	S02	06/19/2000	SEM	FL		G		12		
	4900	3702000	75	3450	1	3702		3		61.5				
PL018	02266	G13934	B001	177134021300	S02	12/10/2000	SEM	FL		G		12		
	4700	186316	36.67	4000	19	3540		11		61.2				
PL018	02266	G13934	B001	177134021300	S02	02/04/2001	POT	GL		G	21	17		
	4750	9999999	0	4650	0	5290		0			.6			N
PL018	02266	G13934	B001	177134021300	S02	06/04/2001	SEM	FL		G		23		
	4750	277292	96.95	2750	24	6655		764		61.2				
PL018	02266	G13934	B001	177134021300	S02	11/11/2001	POT	GL		G	20	15		
	4500	305750	0	4150	20	6115		0		61.6	.6			N
PL018	02266	G13934	B001	177134021300	S02	12/09/2001	SEM	FL		G		15		
	4500	259320	21.88	4190	25	6483		7		61.5				
PL018	02266	G13934	B001	177134021300	S02	06/19/2002	SEM	FL		G		19		
	3500	288105	95.03	3250	19	5474		363		60.2				
PL018	02266	G13934	B001	177134021300	S02	12/24/2002	SEM	FL		G		23		
	2700	851167	99	2250	6	5107		621		42.6				
PL018	02266	G13934	B001	177134021300	S03	04/30/2003	POT	FL		G	24	14		
	4750	1492500	76.47	4275	4	5970		13		36.9	.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
PL018	02266	G13934	B001	177134021300	S03	06/15/2003	SEM	FL		G		18		
	4050	2470333	83.33	3275	3	7411		15		36.5				
ST217	02628	G13937	A001	177164023600	S01	01/16/1999	POT	FL		G	24	19		
	3800	2313000	0	3680	5	11565		0		45.2	.569			N
ST217	02628	G13937	A001	177164023600	S01	06/19/1999	SEM	FL		G		31		
	2500	885444	0	2300	18	15938		0		57.2				
ST217	02628	G13937	A001	177164023600	S01	12/09/1999	SEM	FL		G		45		
	1480	1409500	30	1140	4	5638		2		57.2				
ST217	02628	G13937	A001	177164023600	S01	06/24/2000	SEM	FL		G		20		
	1400	9999999	0	1360	0	2998		0						
ST217	02628	G13937	A001	177164023600	S01	12/15/2000	SEM	FL		G		20		
	1100	723000	43.18	975	3	2169		2		45.5				
ST217	02628	G13937	A001	177164023600	S01	06/15/2001	SEM	FL		G		40		
	440	1568000	66.67	285	1	1568		2		45.5				
ST217	02628	G13937	A001	177164023600	S01	12/06/2001	SEM	FL		G		64		
	385	9999999	0	5061	0	143		0		45.5				
ST217	02628	G13937	A001	177164023600	S01	06/27/2002	SEM	FL		G		64		
	560	584000	0	5061	1	584		0		54				
ST217	02628	G13937	A001	177164023600	S01	11/25/2002	SEM	FL		G		48		
	430	702500	71.43	190	2	1405		5		45.5				
ST217	02628	G13937	A002	177164024100	S01	12/29/1998	SEM	FL		G		10		
	3950	9999999	99	3615	0	2016		79		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
ST217	02628	G13937	A002	177164024100	S01	01/10/1999	POT	FL		G	24	18		
	4100	461217	0	3700	23	10608		0		45.2	.569			N
ST217	02628	G13937	A002	177164024100	S01	05/19/1999	SEM	FL		G		27		
	2900	699091	0	2100	22	15380		0		57.2				
ST217	02628	G13937	A002	177164024100	S01	12/16/1999	SEM	FL		G		64		
	1990	941444	20	1990	9	8473		2		57.2				
ST217	02628	G13937	A002	177164024100	S01	06/07/2000	SEM	FL		G		64		
	1840	1306200	46.51	1210	5	6531		4		45.9				
ST217	02628	G13937	A002	177164024100	S01	12/15/2000	SEM	FL		G		29		
	980	619875	60.91	545	8	4959		12		45.9				
ST217	02628	G13937	A002	177164024100	S01	06/15/2001	SEM	FL		G		40		
	700	461500	39.37	320	8	3692		5		45.9				
ST217	02628	G13937	A002	177164024100	S01	12/06/2001	SEM	FL		G		64		
	600	2142000	83.33	205	1	2142		5		45.9				
ST217	02628	G13937	A002	177164024100	S01	06/27/2002	SEM	FL		G		64		
	600	1060500	0	185	2	2121		0		54				
ST217	02628	G13937	A002	177164024100	S01	12/04/2002	SEM	FL		G		48		
	580	1594000	66.67	580	1	1594		2		45.9				
ST217	02628	G13937	A002	177164024100	S01	05/17/2003	SEM	FL		G		48		
	580	1219000	44.44	150	1	1219		1		45.9				
ST217	02628	G13937	A002	177164024100	S01	11/08/2003	SEM	FL				48		
	545	941000	50	165	1	941		1		45.7				

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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		
ST228	01284	G13938	A001	177164020300	S01	05/13/1998	SEM	FL		G		30		
	2625	14638	0	1860	922	13496	0	50.6						
ST228	01284	G13938	A001	177164020300	S01	07/21/1998	SEM	FL		G		192		
	3200	1588	.52	2450	381	605	2	27.5						
ST228	01284	G13938	A001	177164020303	S01	12/03/1999	SEM	FL		G		35		
	3200	17008	.14	2690	728	12382	1	49.4						
ST228	01284	G13938	A001	177164020303	S01	12/13/1999	POT	FL		G	24	38		
	3150	17413	4.44	2460	796	13861	37	49.8	.57					N
ST228	01284	G13938	A001	177164020303	S01	06/24/2000	SEM	FL		G		52		
	2150	17171	18.5	1150	414	7109	94	41.4						
ST228	01284	G13938	A001	177164020303	S01	12/12/2000	SEM	FL		G		64		
	2150	22906	10.17	1057	53	1214	6	33.8						
ST228	01284	G13938	A001	177164020303	S01	06/01/2001	SEM	FL		G		19		
	1700	5117	26.86	904	256	1310	94	35.5						
ST228	01284	G13938	A001	177164020303	S01	12/21/2001	SEM	FL		G		18		
	2000	5231	26.93	920	255	1334	94	33.3						
ST228	01284	G13938	A001	177164020303	S01	06/11/2002	SEM	FL		G		18		
	1900	3519	28.15	485	268	943	105	26.2						
ST228	01284	G13938	A001	177164020303	S01	11/27/2002	SEM	FL		G		18		
	1900	3317	34.58	331	227	753	120	26.2						
ST228	01284	G13938	A001	177164020303	S01	05/31/2003	SEM	FL		G		24		
		2488	31.82	0	420	1045	196	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
ST228	01284	G13938	A003	177164022002	S01	12/30/1999	POT	FL		G	24	41		
	3640	25581	0	2645	458	11716		0		51.5	.57			N
ST228	01284	G13938	A003	177164022002	S01	06/24/2000	SEM	FL		G		26		
	1300	1928	0	650	376	725		0		32.9				
ST228	01284	G13938	A003	177164022002	S01	12/11/2000	SEM	FL		G		26		
	2000	2596	.7	403	141	366		1		34.8				
ST228	01284	G13938	A003	177164022002	S01	06/01/2001	SEM	FL		G		64		
	1454	3121	0	496	107	334		0		34.1				
ST228	01284	G13938	A003	177164022002	S01	12/21/2001	SEM	FL		G		10		
	2100	1692	.4	1260	247	418		1		34.8				
ST228	01284	G13938	A003	177164022002	S01	06/13/2002	SEM	FL		G		14		
	2150	1440	0	1340	298	429		0		33				
ST228	01284	G13938	A003	177164022002	S01	01/02/2003	SEM	FL		G		22		
	2150	2716	0	600	155	421		0		33				
ST228	01284	G13938	A003	177164022002	S01	06/03/2003	SEM	FL		G		30		
		1527	0	1100	522	797		0		32.5				
ST228	01284	G13938	A003	177164022002	S01	12/27/2003	SEM	FL				30		
		1203	1.34	550	590	710		8		29.6				
ST265	02349	G13939	B002	177164019300	S01	03/09/1998	SEM	FL	0	O	24	34	0	0
0	5176	1118	50	1294	152	170		152		35.9	0		0	N
ST265	02349	G13939	B002	177164019300	S01	08/29/1998	SEM	FL	0	O	10	60	0	0
0	5176	1971	64	685	140	276		249		35.9	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
ST265	02349	G13939	B002	177164019300	S01	02/21/1999	POT	FL		O	24	30		
	4300	9786	75.44	680	14	137		43	35.9		.62			N
ST228	01284	G13942	A002	177164020500	S01	05/13/1998	SEM	FL		G		38		
	2200	45425	90.61	1450	186	8449		1794	53.9					
ST228	01284	G13942	A002	177164020500	S01	08/18/1998	SEM	FL		G		51		
	2550	36153	96.06	1190	111	4013		2703	53.5					
GI116	03672	G13943	A005	177184010402	S01	03/02/2003	POT	FL		O	24	39		
	11041	7301	.24	10127	1668	12178		4	34.5		.627			N
GI116	03672	G13943	A005	177184010402	S01	04/24/2003	SEM	FL		O	24	44		
	0	6977		9195	1811	12636		7	35.3				0	N
GI116	03672	G13943	A005	177184010402	S01	11/20/2003	SEM	FL		O	24	28		
	0	10154		5821	1244	12632		12	38.6				0	N
GI116	03672	G13944	A001	177184008700	S01	01/23/2001	POT	FL		G	24	64		
	12237	14444	.61	11392	2112	30505		13	39.8		.63			N
GI116	03672	G13944	A001	177184008700	S01	06/08/2001	SEM	FL		G		72		
	11603	14942	.19	7911	5330	79642		10	36.1					
GI116	03672	G13944	A001	177184008700	S01	12/05/2001	SEM	FL		G		48		
	10862	14016	.2	9624	2460	34480		5	34.5					
GI116	03672	G13944	A001	177184008700	S01	06/08/2002	SEM	FL		G	24	33		
	10320	13964		8508	3365	46988		13	36.8				1195	N
GI116	03672	G13944	A001	177184008700	S01	04/24/2003	SEM	FL		G	24	22		
	9180	13196		8887	597	7878		0	39.6				1277	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI116	03672	G13944	A001	177184008700	S02	06/13/2003	POT	FL		G	24	25		
	12237	16205	0	11392	625	10128		0		41.4	.62			N
GI116	03672	G13944	A001	177184008700	S02	11/22/2003	SEM	FL		G	24	12		
	6119	19239		6036	419	8061		1		44.9			1229	N
GI116	03672	G13944	A002	177184008900	S01	01/20/2001	POT	FL		G	24	40		
	10400	16132	1.85	8680	1272	20520		24		40	.608			N
GI116	03672	G13944	A002	177184008900	S01	06/13/2001	SEM	FL		G		48		
	9118	17710	.93	7518	1278	22634		12		40.5				
GI116	03672	G13944	A002	177184008900	S01	11/19/2001	SEM	FL		G		85		
	4490	23932	9.19	2746	810	19385		82		43.2				
GI116	03672	G13944	A002	177184008900	S01	11/23/2003	SEM	FL		G		128		
	8094	13333	0	7883	156	2080		0		43.3				
GI116	03672	G13944	A003	177184009200	S01	05/18/2001	POT	FL		G	24	73		
	9267	9970	.14	6278	6984	69632		10		39.6	.608			N
GI116	03672	G13944	A003	177184009200	S01	06/09/2001	SEM	FL		G		73		
	8959	10299	.03	5797	6727	69283		2		40.1				
GI116	03672	G13944	A003	177184009200	S01	12/04/2001	SEM	FL		G		46		
	7104	11154	1.78	5225	4423	49332		80		41.2				
GI116	03672	G13944	A003	177184009200	S01	06/10/2002	SEM	FL		G	24	33		
	7196	11456		5268	2598	29762		1349		42			1207	N
GI116	03672	G13944	A003	177184009200	S01	12/10/2002	SEM	FL		G	24	39		
	6484	10574		5514	592	6260		1412		41.4			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
GI116	03672	G13944	A003	177184009200	S01	04/25/2003	SEM	FL		G	24	35		
	6340	8369		5125	390	3264		1668	40.4				1253	N
GI116	03672	G13944	A003	177184009200	S01	11/22/2003	SEM	FL		G	24	20		
	6100	12543		4692	199	2496		1414	38.6				1229	N
GI116	03672	G13944	A004	177184009501	S01	05/20/2001	POT	FL		G	24	71		
	10121	13424	.22	8335	4470	60007		10	40.4		.608			N
GI116	03672	G13944	A004	177184009501	S01	06/15/2001	SEM	FL		G		77		
	800	13943	.16	6614	5737	79992		9	38.6					
GI116	03672	G13944	A004	177184009501	S01	12/05/2001	SEM	FL		G		84		
	6431	15855	1.35	4105	4388	69571		60	41.2					
GI116	03672	G13944	A004	177184009501	S01	06/11/2002	SEM	FL		G	24	33		
	6172	17581		3413	3434	60374		116	41.2				1210	N
GI116	03672	G13944	A004	177184009501	S01	12/10/2002	SEM	FL		G	24	85		
	4614	18907		2832	2782	52598		172	46.1				1254	N
GI116	03672	G13944	A004	177184009501	S01	04/25/2003	SEM	FL		G	24	97		
	4548	19849		2496	2406	47756		306	47.5				1253	N
GI116	03672	G13944	A004	177184009501	S01	11/20/2003	SEM	FL		G	24	81		
	3702	21599		2173	1689	36480		529	47.6				1218	N
GI116	03672	G13944	A006	177184010601	S01	06/08/2003	POT	GL		O	24	40		
	1010	2100	60	164	40	84		60	21.6		.602			N
GI116	03672	G13944	A006	177184010601	S01	12/07/2003	SEM	GL		O	24	64		
	0	1750		159	76	133		81	21.3				0	N

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WATER VOL	SI 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	00105	G13960	A001	177254063800	S01	01/31/1998	POT	FL		G	6	36		
	2100	9999999	0	1580	0	4800		0			.59			
MP103	00105	G13960	A002	177254064100	D01	01/31/1998	POT	FL		G	11	14		
	2450	9999999	0	1710	0	2400		0			.6			
MP103	00105	G13960	A002	177254064100	D01	05/31/1998	SEM	FL		G		40		
	2000	9999999	99	1090	0	1010		380						
MP103	00105	G13960	A002	177254064102	D01	08/07/2001	POT	FL		O	24	16		
	1750	1500	50	1000	100	150		100	30.6		.57			N
MP103	00105	G13960	A002	177254064102	D01	12/30/2001	SEM	FL		O		12		
	1750	1500	50	1000	100	150		100	30.2					
MP103	00105	G13960	A002	177254064102	D03	02/18/2003	POT	FL		G	24	12		
	2114	9999999	0	2100	0	2193		0			.57			N
MP103	00105	G13960	A002	177254064102	D03	12/27/2003	SEM	FL		G	24	17		
	1095	9999999		560	0	430		521	0				220	N
MP103	00105	G13960	A002D	177254064100	D02	02/01/1998	POT	FL		G	5	22		
	2350	9999999	100	1800	0	4200		348			.6			
MP103	00105	G13960	A002D	177254064100	D02	05/18/1998	SEM	FL		G		18		
	1100	9999999	0	1010	0	606		0						
MP103	00105	G13960	A002D	177254064102	D02	08/14/2001	POT	FL		G	24	22		
	1910	9999999	100	700	0	1300		96			.57			N
MP103	00105	G13960	A002D	177254064102	D02	12/30/2001	SEM	FL		G		24		
	1650	9999999	99	320	0	200		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
MP133	00540	G13964	A007	177254005903	S01	12/11/1998	SEM	FL		G		12		
		132300	0	1540	10	1323		0		33				
MP133	00540	G13964	A007	177254005903	S01	09/26/1999	SEM	FL		O		18		
	0	11397	80	1250	78	889		312		0				
MP133	00540	G13964	A007	177254005903	S01	06/07/2000	SEM	FL		O		36		
	1250	1276	69.99	748	250	319		583		31.5				
MP133	00540	G13964	A007	177254005903	S01	12/23/2000	SEM	GL		O		36		
	1250	1169	70	480	195	228		455		31.5				
MP133	00540	G13964	A007	177254005903	S01	06/26/2001	SEM	GL		O	24	36		
	1200	1378		430	193	266		430		31.5			410	N
MP133	00540	G13964	A007	177254005903	S01	11/30/2001	SEM	GL		O		36		
	1200	3299	75	450	144	475		432		32				
MP133	00540	G13964	A007	177254005903	S01	05/14/2002	SEM	GL		O		64		
	1000	841	78.85	420	132	111		492		32				
MP133	00540	G13964	A007	177254005903	S01	11/12/2002	SEM	GL		O		40		
	1100	546	80	300	207	113		828		32				
MP133	00540	G13964	A007	177254005903	S01	06/14/2003	SEM	GL		O		40		
		1379	89.93	280	103	142		920		32				
MP133	00540	G13964	A007	177254005903	S01	10/27/2003	SEM	GL				40		
		32800	99	320	10	328		1123		32				
MP162	02409	G13968	A001	177244081700	S01	10/07/1999	POT	FL		G	24	24		
	7209	27561	3.18	3709	396	10914		13		46.3	.61			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP162	02409	G13968	A001	177244081700	S01	11/21/1999	SEM	FL		G		21		
	0	28499	3.08	3925	377	10744		12		46.2				
MP162	02409	G13968	A001	177244081700	S01	05/15/2000	SEM	FL		G		8		
	3915	9999999	99	2850	0	400		511		0				
MP162	02409	G13968	A002	177244082100	S01	10/06/1999	POT	FL		G	9	19		
	6901	40746	9.58	2532	130	5297		14		45.2	.61			N
MP162	02409	G13968	A002	177244082100	S01	11/19/1999	SEM	FL		G		20		
	0	34538	8.33	2571	132	4559		12		45.9				
MP162	02409	G13968	A002	177244082100	S01	05/15/2000	SEM	FL		G		20		
	4000	53778	11.76	2350	90	4840		12		46.4				
MP162	02409	G13968	A002	177244082100	S01	11/22/2000	SEM	FL		G		21		
	5000	43	7.26	2271	115	5		9		49.9				
MP162	02409	G13968	A002	177244082100	S01	06/05/2001	SEM	FL		G		20		
	3446	48111	57.14	935	9	433		12						
MP162	02409	G13968	A002	177244082100	S01	12/04/2001	SEM	FL		G		30		
	2700	22143	65	903	7	155		13		47.6				
MP162	02409	G13968	A002	177244082100	S01	06/10/2002	SEM	FL		G	24	30		
	4400	9999999		887	0	166		11		47.6			904	N
MP162	02409	G13968	A002	177244082100	S01	12/16/2002	SEM	FL		G	24	30		
	4400	179000		903	1	179		12		47.2			910	N
MP162	02409	G13968	A002	177244082100	S01	11/23/2003	SEM	FL		G	24	30		
	4039	107000		902	1	107		10		47.2			56	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP216	02383	G13971	C001	177244082200	S01	07/04/1999	POT	FL		G	24	30		
	6043	85330	7.91	5149	291	24831		25		51.8	.6			N
MP216	02383	G13971	C001	177244082200	S01	06/29/2000	SEM	FL		G		36		
	3402	9999999	99	1545	0	489		736						
MP216	02383	G13971	C001	177244082200	S01	10/18/2000	SEM	FL		G		36		
	3479	9999999	99	1373	0	362		575						
MP216	02383	G13971	C001	177244082200	S01	06/04/2001	SEM	FL		G		64		
	2688	9999999	99	724	0	366		625						
MP216	02383	G13971	C001	177244082200	S01	09/06/2001	SEM	FL		G		64		
	3500	9999999	99	943	0	176		297						
MP216	02383	G13971	C001	177244082200	S01	06/28/2002	SEM	FL		G		14		
	3500	9999999	99	1096	0	101		257						
MP216	02383	G13971	C001	177244082200	S01	12/19/2002	SEM	FL		G		16		
	3500	9999999	99	1127	0	154		254						
MP216	02383	G13971	C001	177244082200	S01	12/20/2002	SEM	FL		G		14		
	9820	9999999	99	1151	0	183		233						
MO866	02233	G13975	B001	608154008400	S01	02/02/1998	SEM	FL		G		48		
	200	9999999	99	100	0	487		500						
MO866	02233	G13975	B001	608154008400	S01	06/12/1998	SEM	FL		G		48		
	500	9999999	0	140	0	176		0						
VK035	00491	G13978	001	608164027800	S01	05/19/1998	SEM	FL		G		26		
	220	9999999	99	200	0	75		129						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK035	00491	G13978	001	608164027800	S01	12/30/1998	SEM	FL		G		62		
	554	9999999	99	225	0	252		528						
VK252	00078	G13981	001	608164020700	S01	11/27/2000	POT	FL		G	24	45		
	5097	9999999	100	3645	0	22608		83			.62			N
VK252	00078	G13981	001	608164020700	S01	11/28/2000	SEM	FL		G		45		
	0	9999999	99	3645	0	22156		81	0					
VK252	00078	G13982	001	608164019600	S01	11/28/2000	POT	FL		G	24	37		
	5093	9999999	100	4628	0	18000		53			.62			N
VK252	00078	G13982	001	608164019600	S01	12/26/2000	SEM	FL		G		36		
	3275	9999999	99	5081	0	23001		28	0					
VK252	00078	G13982	001	608164019600	S01	06/22/2001	SEM	FL		G	24	46		
	4016	235833		1352	12	2830		925					1243	N
VK780	03295	G13987	A002	608164033400	S01	03/22/1999	POT	FL		G	4.5	80		
	5773	40076	3	1785	1295	51899		40	49.5		.61			N
VK780	03295	G13987	A002	608164033400	S01	06/08/2002	SEM	FL		G	24	63		
	1500	184583		557	36	6645		327	54.6				1200	N
VK780	03295	G13987	A002	608164033400	S01	12/14/2002	SEM	FL		G	24	63		
	1300	121949		521	39	4756		352	48.5				1164	N
VK780	03295	G13987	A002	608164033400	S01	05/08/2003	SEM	FL		G	24	63		
	639	101576		536	33	3352		292	48.5				1048	N
VK780	03295	G13987	A002	608164033400	S01	12/24/2003	SEM	FL		G	24	64		
	1300	77205		342	39	3011		355	48.5				339	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK780	03295	G13987	A004	608164033700	S01	02/16/1999	POT	FL		G	6.5	9		
	7070	19697	75.02	5623	264	5200		793	41		.61			N
VK780	03295	G13987	A004	608164033700	S01	06/16/2002	SEM	FL		G	24	51		
	1980	951988		1239	167	158982		7	46.8				1200	N
VK780	03295	G13987	A004	608164033700	S01	12/23/2002	SEM	FL		G	24	51		
	1875	395846		791	39	15438		155	46.8				1164	N
VK780	03295	G13987	A004	608164033700	S01	06/14/2003	SEM	FL		G	24	51		
	1430	180254		668	71	12798		71	46.8				1152	N
VK780	03295	G13987	A004	608164033700	S01	12/25/2003	SEM	FL		G	24	64		
	1250	169619		477	63	10686		58	46.8				417	N
VK780	03295	G13987	A008	608164034300	S01	07/29/1999	POT	FL		G	6	14		
	6183	27142	65.01	5240	162	4397		301	47		.67			N
VK780	03295	G13987	A008	608164034300	S01	05/29/2002	SEM	FL		G	24	75		
	1300	156192		577	52	8122		25	40.8				1200	N
VK780	03295	G13987	A008	608164034300	S01	12/22/2002	SEM	FL		G	24	75		
	1650	151167		551	36	5442		24	40.8				1164	N
VK780	03295	G13987	A008	608164034300	S01	06/15/2003	SEM	FL		G	24	75		
	785	131563		490	32	4210		21	40.8				1166	N
VK780	03295	G13987	A008	608164034300	S01	12/30/2003	SEM	FL		G	24	64		
	4700	115517		423	29	3350		19	40.8				414	N
VK742	00078	G13988	A008	608164030400	S01	04/04/2002	POT	FL		G	10	35		
	3702	37557	.17	2572	598	22459		1	51		.633			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
VK742	00078	G13988	A008	608164030400	S01	06/30/2002	SEM	FL			24	70		
	3004	40417		2214	653	26392		0		51			1426	N
VK742	00078	G13988	A008	608164030400	S01	12/24/2002	SEM	FL		G	24	82		
	3004	56260		1732	461	25936		1		50.5			1571	N
VK742	00078	G13988	A008	608164030400	S01	06/26/2003	SEM	FL		G	24	88		
	2440	59209		1276	430	25460		13		50.5			865	N
MC029	01834	G13997	TB009	608174052302	S01	06/24/2002	SEM	FL		O		999		
		1982	38.5	1363	2310	4579		1446		27.4				
MC029	01834	G13997	TB009	608174052302	S01	12/11/2002	SEM	FL		O		999		
	0	2100	47.98	1207	1587	3333		1464		20.6				
MC029	01834	G13997	TB009	608174052302	S01	06/28/2003	SEM	FL		O		99		
	0	1389	33.49	1294	1670	2319		841		25				
MC029	01834	G13997	TB009	608174052302	S01	12/14/2003	SEM	FL				32		
	0	1663	46	261	1445	2403		1231		26.9				
MC582	02806	G14005	TA001	608174081703	S01	06/28/2003	POT	FL		O	23.8	25		
		1062	0	6646	3169	3367		0		27.6	.644			N
MC582	02806	G14005	TA001	608174081703	S01	06/30/2003	POT	FL		O	24	26		
	6800	1093	0	6640	3169	3463		0		27.4	.6			N
MC582	02806	G14005	TA001	608174081703	S01	08/24/2003	POT	FL		O	24	15		
		1018	0	6362	4445	4525		0		29	.644			N
GC060	03269	G14021	001C	608114019801	S01	06/02/2001	POT	FL		O	22	16		
		1457	0	2118	920	1340		0		34.6	.6			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
GC060	03269	G14021	001C	608114019801	S01	06/13/2001	SEM	FL		0		21		
		1042	.57	2016	1385	1443		8		34.6				
GC060	03269	G14021	001C	608114019801	S01	07/22/2001	SEM	FL		0		29		
		1072	2.59	1763	1540	1651		41		34.6				
GC060	03269	G14021	001C	608114019801	S01	12/04/2001	SEM	FL		0		18		
		1346	3.18	1554	914	1230		30		32.6				
GC060	03269	G14021	001C	608114019801	S01	05/26/2002	SEM	FL		0		27		
		1332	6.87	1122	990	1319		73		33.1				
GC060	03269	G14021	001C	608114019801	S01	11/29/2002	SEM	FL		0		27		
		1584	10.99	1037	786	1245		97		33				
GC060	03269	G14021	001C	608114019801	S01	05/17/2003	SEM	FL		0		27		
		1772	7.88	987	491	870		42		32.7				
GC060	03269	G14021	002A	608114020101	S01	06/17/1998	SEM	FL		0		29		
	3200	2310	32.62	1129	822	1899		398		25.6				
GC060	03269	G14021	002A	608114020101	S01	12/12/1998	SEM	FL		0		29		
	3200	1844	47.9	1082	595	1097		547		29.8				
GC060	03269	G14021	002A	608114020101	S01	06/04/1999	SEM	FL		0		20		
	3200	1727	51.65	968	484	836		517		28.8				
GC060	03269	G14021	002A	608114020101	S01	10/15/1999	SEM	FL		0		17		
	2200	1512	52.1	916	434	656		472		28				
GC060	03269	G14021	002A	608114020101	S01	05/23/2000	SEM	FL		0		17		
	2068	1214	52.51	1531	406	493		449		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	
GC060	03269	G14021	002A	608114020101	S01	12/04/2000	SEM	FL		0		18		
		1171	59.69	776	333	390		493	29.9					
GC060	03269	G14021	002A	608114020101	S01	05/17/2001	SEM	FL		0		17		
		73	2.11	967	510	37		11	28.1					
GC060	03269	G14021	002A	608114020101	S01	11/16/2001	SEM	FL		0		17		
		1032	58.46	709	248	256		349	28.1					
GC060	03269	G14021	002A	608114020101	S01	05/20/2002	SEM	FL		0		17		
		946	55.07	696	204	193		250	29.3					
GC060	03269	G14021	002A	608114020101	S01	05/25/2003	SEM	FL		0		17		
		859	57.61	713	142	122		193	28.8					
GC060	03269	G14021	002A	608114020101	S01	11/16/2003	SEM	FL		0		15		
		825	57.82	704	143	118		196	28.8					
GC110	00689	G14023	001	608114020600	S01	06/22/1998	POT	FL		0	5	999	528	792
11	0	1501	2	896	2533	3802		52	20	.62		0		N
GC110	00689	G14023	001	608114020600	S01	12/10/1998	QTR	FL		0	20	999	1774	3083
18	0	1738	1	712	2129	3700		22	28.8	.62		0		N
GC110	00689	G14023	001	608114020600	S01	06/01/1999	QTR	FL		0	5	999	393	693
12	0	1764	3	646	1885	3326		58	29	.62		0		N
GC110	00689	G14023	001	608114020600	S01	01/04/2000	POT	FL		0	24	999	1549	2560
56	0	1653	3.5	452	1549	2560		56	29	.62		0		N
GC110	00689	G14023	001	608114020600	S01	06/03/2000	QTR	FL		0	11	999	724	1044
27		1442	3.6	390	1580	2278		59	29	.62				N

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WATER VOL	SI 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	12/05/2000	QTR	FL		O	6	60	391	407
16		1042	4	304	1562	1628		65		29	.62			N
GC110	00689	G14023	001	608114020600	S01	05/26/2002	SEM	FL		O	24	50		
		994		515	325	323		32		29				N
GC110	00689	G14023	001	608114020600	S01	12/19/2002	SEM	FL		O	24	50		
		782		413	165	129		5		28.5				N
GC110	00689	G14023	001	608114020600	S01	06/23/2003	SEM	FL		O	24	50		
		1309		445	291	381		12		28.5				N
GC110	00689	G14023	001	608114020600	S01	12/18/2003	SEM	FL		O	24	50		
		1527		469	222	339		13		27.2				N
MU759	01103	G14103	A001	427024022200	S01	06/29/1998	SEM	FL		G		255		
	1400	737000	97.83	450	2	1474		108		53.6				
MU759	01103	G14103	A001	427024022200	S01	11/27/1998	SEM	FL		G		25		
	1500	1226000	99	325	1	1226		143		51.5				
MU759	01103	G14103	A001	427024022200	S01	06/11/1999	SEM	FL		G		64		
	1400	9999999	99	195	0	756		165						
MU759	01103	G14103	A001	427024022200	S01	12/24/1999	SEM	FL		G		64		
	1535	251000	98.44	230	3	753		189		50.2				
MU759	01103	G14103	A001	427024022200	S01	06/16/2000	SEM	FL		G		64		
	1400	447000	99	230	1	447		208		50.2				
MU759	01103	G14103	A001B	427024022200	S03	08/18/2000	POT	FL		G	24	64		
	3125	82154	7.14	2850	52	4272		4		50	.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
MU759	01103	G14103	A001B	427024022200	S03	12/29/2000	SEM	FL		G		16		
	3045	74439	8.06	2280	57	4243		5		50				
MU759	01103	G14103	A001B	427024022200	S03	06/27/2001	SEM	FL		G		18		
	2050	113870	54.9	1410	23	2619		28		50.2				
MU759	01103	G14103	A001B	427024022200	S03	12/30/2001	SEM	FL		G		64		
	1620	120444	90.22	400	9	1084		83		58.5				
MU759	01103	G14103	A002C	427024023100	S04	04/08/1998	POT	FL		G	23	30		
	2140	432200	96.55	1165	5	2161		126		50.1	.605			
MU759	01103	G14103	A002C	427024023100	S04	06/25/1998	SEM	FL		G		64		
	1680	9999999	99	250	0	1338		274						
MU759	01103	G14103	A002C	427024023100	S04	11/29/1998	SEM	FL		G		64		
	1850	9999999	99	260	0	671		241						
MU759	01103	G14103	A002F	427024023100	S06	11/01/2002	POT	FL		G	6.8	15		
	3175	59900	6.67	2875	70	4193		5		45	.593			N
MU759	01103	G14103	A002F	427024023100	S06	12/25/2002	SEM	FL		G		15		
	2960	53014	5.33	2570	71	3764		4		47.7				
MU759	01103	G14103	A002F	427024023100	S06	06/27/2003	SEM	FL		G		16		
	2180	81571	6.67	1950	42	3426		3		49				
MU759	01103	G14103	A002F	427024023100	S06	12/25/2003	SEM	FL				64		
	1320	200500	92.91	165	10	2005		131		62.9				
MU759	01103	G14103	A003A	427024023200	S02	08/06/1998	POT	FL		G	24	22		
	2950	118214	22.1	1050	14	1655		4		57.5	.601			N

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WATER VOL	SI 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	A003A	427024023200	S02	11/25/1998	SEM	FL		G		19		
	1850	188000	52.08	610	5	940		5		59.7				
MU759	01103	G14103	A003B	427024023200	S03	06/19/1999	SEM	FL		G		16		
	2495	9999999	99	2655	0	3826		4						
MU759	01103	G14103	A003B	427024023200	S03	06/28/1999	POT	FL		G	24	16		
	2715	9999999	100	2645	0	3694		2			.599			N
MU759	01103	G14103	A003B	427024023200	S03	12/25/1999	SEM	FL		G		22		
	2530	9999999	99	2225	0	3624		2						
MU759	01103	G14103	A003B	427024023200	S03	06/25/2000	SEM	FL		G		22		
	2210	9999999	99	1960	0	3224		2	0					
MU759	01103	G14103	A003B	427024023200	S03	12/27/2000	SEM	FL		G		22		
	1910	9999999	99	1640	0	2688		2	0					
MU759	01103	G14103	A003B	427024023200	S03	06/28/2001	SEM	FL		G		24		
	1410	9999999	99	1195	0	3274		3	0					
MU759	01103	G14103	A003B	427024023200	S03	12/29/2001	SEM	FL		G		24		
	995	9999999	99	565	0	1526		200	0					
MU759	01103	G14103	A003C	427024023200	S04	04/21/2002	POT	FL		G	19	17		
	2525	9999999	100	2200	0	3388		2			.6			N
MU759	01103	G14103	A003C	427024023200	S04	06/24/2002	SEM	FL		G		17		
	2525	9999999	99	2010	0	3415		2	0					
MU759	01103	G14103	A003C	427024023200	S04	12/23/2002	SEM	FL		G		17		
	2040	2765000	50	1715	1	2765		1	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		
MU759	01103	G14103	A003C	427024023200	S04	06/28/2003	SEM	FL		G		20		
	1630	9999999	99	1308	0	2673	2	45						
MU759	01103	G14103	A003C	427024023200	S04	12/29/2003	SEM	FL				50		
	1619	9999999	99	915	0	2243	3	0						
MU759	01103	G14103	A004A	427024024200	S02	06/28/1998	SEM	FL		G		32		
	1720	947857	67.87	1110	7	6635	15	50.2						
MU759	01103	G14103	A004A	427024024200	S02	11/26/1998	SEM	FL		G		64		
	1540	1655750	79.37	780	4	6623	15	50.4						
MU759	01103	G14103	A004A	427024024200	S02	06/18/1999	SEM	FL		G		64		
	1200	9999999	99	610	0	4807	15							
MU759	01103	G14103	A004A	427024024200	S02	12/26/1999	SEM	FL		G		64		
	980	1189333	82.35	520	3	3568	14	50.5						
MU759	01103	G14103	A004A	427024024200	S02	06/24/2000	SEM	FL		G		64		
	950	924333	78.57	535	3	2773	11	50.5						
MU759	01103	G14103	A004A	427024024200	S02	12/31/2000	SEM	FL		G		64		
	845	1350500	87.5	200	2	2701	14	50						
MU759	01103	G14103	A004A	427024024200	S02	06/22/2001	SEM	FL		G		64		
	645	9999999	99	150	0	2190	13	0						
MU759	01103	G14103	A004A	427024024200	S02	12/28/2001	SEM	FL		G		28		
	540	1384000	90.91	270	1	1384	10	49.9						
MU759	01103	G14103	A004A	427024024200	S02	06/26/2002	SEM	FL		G		64		
	475	1392000	91.67	155	1	1392	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
MU759	01103	G14103	A004A	427024024200	S02	12/27/2002	SEM	FL		G		64		
	462	9999999	99	140	0	1080		11	0					
MU759	01103	G14103	A004A	427024024200	S02	06/26/2003	SEM	FL		G		64		
	380	9999999	99	92	0	688		9	0					
MU759	01103	G14103	A004A	427024024200	S02	12/24/2003	SEM	FL				64		
	520	9999999	0	145	0	118		0						
MU759	01103	G14103	B001C	427024023300	S04	06/26/1998	SEM	FL		G		18		
	800	9999999	99	625	0	1352		107	53.2					
MU759	01103	G14103	B002	427024023700	S01	06/26/1998	SEM	FL		G		64		
	560	9999999	99	240	0	1018		79	53.2					
MU759	01103	G14103	B002A	427024023700	S02	02/08/1999	POT	FL		G	24	17		
	1775	9999999	100	1590	0	2187		1			.602			N
MU759	01103	G14103	B002A	427024023700	S02	05/29/1999	SEM	FL		G		64		
	1200	9999999	99	260	0	425		51						
MU759	01103	G14103	B003E	427024025400	S05	04/09/1998	POT	FL		G	23	22		
	3890	66423	5.44	3500	104	6908		6	53.5		.605			
MU759	01103	G14103	B003F	427024025400	S06	05/16/1998	POT	FL		G	24	30		
	4550	60878	95.74	2610	41	2496		915	53.2		.589			
MU759	01103	G14103	B003F	427024025400	S06	06/27/1998	SEM	FL		G		30		
	3250	72462	98.78	2050	13	942		1086	52.1					
MU759	01103	G14103	B003G	427024025400	S07	10/22/1998	POT	FL		G	24	32		
	3500	115333	94.3	2400	36	4152		591	53.6		.597			N

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WATER VOL	SI 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	B003H	427024025400	S08	12/04/1998	SEM	FL		G		15		
	4500	116417	2.72	3525	36	4191		1		64.1				
MU759	01103	G14103	B003H	427024025400	S08	12/26/1998	POT	FL		G	24	13		
	3650	164870	20.62	2950	23	3792		6		56.2	.604			N
MU807	01046	G14105	A001	427024023000	D01	05/15/1998	SEM	FL		G		28		
	3800	333333	93.13	2325	9	3000		123		35.6				
MU807	01046	G14105	A001	427024023000	D01	11/28/1998	SEM	FL		G		18		
	2690	1300000	99	1140	1	1300		190		45.5				
MU807	01046	G14105	A001	427024023000	D03	02/25/2000	POT	FL		G	12	10		
	3660	9999999	0	2700	0	3363		0			.583			N
MU807	01046	G14105	A001	427024023000	D03	06/06/2000	SEM	FL		G		23		
	2900	358500	94.69	1350	4	1434		64		45				
MU807	01046	G14105	A001	427024023000	D05	06/19/2001	SEM	FL		G		12		
	1925	9999999	0	1050	0	2		0		45				
MU807	01046	G14105	A001	427024023000	D05	07/10/2001	POT	FL		G	24	48		
	1925	9999999	0	1010	0	626		0		46.8	.573			N
MU807	01046	G14105	A001D	427024023000	D02	05/14/1998	SEM	FL		G		18		
	3800	1130000	94.17	1225	1	1130		23		40.2				
MU807	01046	G14105	A001D	427024023000	D02	12/01/1998	SEM	FL		G		16		
	3750	650000	97.56	1400	2	1300		80		44.2				
MU807	01046	G14105	A001D	427024023000	D04	02/24/2000	POT	FL		G	12	9		
	3340	315500	75	2400	10	3155		30		52.2	.583			N

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WATER VOL	SI 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	A001D	427024023000	D04	06/05/2000	SEM	FL		G		30		
	2800	883000	99	1150	1	883		78		45				
MU807	01046	G14105	A001D	427024023000	D04	11/27/2000	SEM	FL		G		64		
	2500	9999999	99	475	0	570		108						
GA391	01777	G14146	002	427064038700	D01	06/23/1998	SEM	FL		G		48		
	1120	224000	95.81	450	1	224		16		51.8				
GA391	01777	G14146	002	427064038700	D01	11/30/1998	SEM	FL		G		14		
	2100	9999999	0	1450	0	1646		0						
GA391	01777	G14146	002	427064038700	D01	12/21/1999	SEM	FL		G		72		
	1790	9999999	0	290	0	50		0						
GA391	01777	G14146	002	427064038700	D05	04/16/2000	POT	FL		G	13	19		
	2570	9999999	0	1735	0	3480		0			.583			N
GA391	01777	G14146	002	427064038700	D05	06/10/2000	SEM	FL		G		23		
	2100	9999999	99	1345	0	1420		192		0				
GA391	01777	G14146	002	427064038700	D05	12/30/2000	SEM	FL		G		25		
	1300	9999999	99	465	0	500		340						
GA391	01777	G14146	002	427064038700	D05	12/04/2001	SEM	FL		G		12		
	2560	9999999	99	650	0	76		100						
GA391	01777	G14146	A001	427064035700	S01	06/19/1998	SEM	FL		G		32		
	2100	152512	87.35	1180	43	6558		299		52.7				
GA391	01777	G14146	A001	427064035700	S01	11/29/1998	SEM	FL		G		30		
	1900	268889	95.79	1150	18	4840		410		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
GA391	01777	G14146	A001	427064035700	S01	06/05/1999	SEM	FL		G		36		
	1940	520000	98.33	980	10	5200		590						
GA391	01777	G14146	A001	427064035700	S02	04/01/2000	POT	FL		G	5	16		
	2600	136500	15.38	1720	22	3003		4		42.3	.58			N
GA391	01777	G14146	A001	427064035700	S02	06/01/2000	SEM	FL		G		15		
	2175	137000	0	1560	18	2466		0		42.3				
GA391	01777	G14146	A001	427064035700	S02	11/28/2000	SEM	FL		G		17		
	1310	169667	97.37	440	3	509		111		42.3				
GA391	01777	G14146	A002	427064037500	S01	06/19/1998	SEM	FL		G		36		
	1418	330000	90.91	740	9	2970		87		51.6				
GA391	01777	G14146	A002	427064037500	S01	11/26/1998	SEM	FL		G		64		
	1360	9999999	99	490	0	0		65						
GA391	01777	G14146	A002	427064037500	S01	06/23/1999	SEM	FL		G		27		
	1725	176000	45.45	730	18	3168		15						
GA391	01777	G14146	A002	427064037500	S01	11/18/1999	SEM	FL		G		27		
	900	180111	43.75	300	9	1621		7		55.8				
GA391	01777	G14146	A002	427064037500	S02	11/17/2000	SEM	FL		G		24		
	500	375333	50	240	3	1126		3		55.8				
GA391	01777	G14146	A002	427064037500	S03	06/23/2001	SEM	FL		G		25		
	500	225684	24	920	19	4288		6		55.8				
GA391	01777	G14146	A002	427064037500	S03	09/06/2001	POT	FL		G	24	36		
	1340	295143	26.32	470	14	4132		5		56.4	.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
GA391	01777	G14146	A002	427064037500	S03	11/25/2001	SEM	FL		G		64		
	1340	308400	37.5	260	10	3084		6		55.8				
GA391	01777	G14146	A002	427064037500	S03	05/18/2002	SEM	FL		G		64		
	600	372800	54.55	180	5	1864		6		56.4				
GA391	01777	G14146	A002	427064037500	S03	11/19/2002	SEM	FL		G		64		
	465	180000	44.44	130	5	900		4		56.4				
GA218A	00730	G14152	A001	427074009500	D03	05/22/1998	SEM	FL		O		12		
		1227	46.85	1780	405	497		357		39.5				
GA218A	00730	G14152	A001	427074009500	D03	12/09/1998	SEM	FL		O		9		
		702	50.17	1920	285	200		287		38.5				
GA218A	00730	G14152	A001	427074009500	D03	05/18/1999	SEM	FL		O		9		
		715	51.22	1890	319	228		335		35				
GA218A	00730	G14152	A001	427074009500	D03	12/30/1999	SEM	FL		O		13		
		1435	55.44	1580	356	511		443		39.9				
GA218A	00730	G14152	A001	427074009500	D03	05/14/2000	SEM	FL		O		14		
		1217	59.01	1410	323	393		465		38.8				
GA218A	00730	G14152	A001	427074009500	D03	12/29/2000	SEM	FL		O		10		
		1102	0	1280	256	282		0		43.8				
GA218A	00730	G14152	A001	427074009500	D03	06/03/2001	SEM	FL		O		9		
	1900	548	70.99	1500	217	119		531		46.7				
GA218A	00730	G14152	A001	427074009500	D03	12/09/2001	SEM	FL		O		9		
	1950	1146	70.91	1530	151	173		368		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
GA218A	00730	G14152	A001D	427074009500	D02	05/10/1998	SEM	FL		G		23		
	2650	26383	41.41	1675	133	3509		94	39.5					
GA218A	00730	G14152	A002	427074009600	S01	05/16/1998	SEM	FL		G		19		
	1675	33750	95.85	1200	8	270		185	39.5					
HI086	00105	G14155	001	427084047700	D01	04/20/1999	POT	FL		G	24	24		
	2768	4550000	0	2220	2	9100		0			.59			N
HI086	00105	G14155	001	427084047700	D01	10/09/1999	SEM	FL		G		26		
	2100	9999999	99	1300	0	2527		103						
HI086	00105	G14155	001D	427084047700	D02	04/21/1999	POT	FL		G	24	24		
	2276	9999999	0	1750	0	7150		0			.59			N
HI086	00105	G14155	001D	427084047700	D02	12/17/1999	SEM	FL		G		26		
	1870	9999999	99	1260	0	2457		121						
HI086	00105	G14155	001D	427084047700	D02	01/05/2000	SEM	FL		G		26		
	1870	9999999	99	1250	0	1947		151						
HI154	00689	G14159	JA001	427084045500	S01	01/11/2002	POT	FL		G	24	64		
	4220	12269	99.72	3400	26	319		9160	41		.61			N
HI169	00105	G14161	001	427084047200	S01	12/31/1999	SEM	FL		G		32		
	7237	278000	99	5704	10	2780		1469	42.9					
HI169	00105	G14161	001	427084047200	S01	06/22/2000	SEM	FL		G		32		
	6552	3639000	99	4832	1	3639		2404	45					
HI169	00105	G14161	001	427084047200	S01	12/24/2001	SEM	FL		G		12		
	9565	766000	99	5769	1	766		702	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
HI169	00105	G14161	001	427084047200	S02	06/25/2002	SEM	FL		G		12		
	9565	9999999	0	8816	0	3934		0		39.3				
HI169	00105	G14161	001	427084047200	S02	12/30/2002	SEM	FL		G		64		
		117630	26.98	8272	46	5411		17		39.3				
HI169	00105	G14161	001	427084047200	S02	12/31/2003	SEM	FL		G	24	16		
	6890	281943		5219	35	9868		52		48			781	N
HI253A	01819	G14186	002	427104013400	S01	04/20/2000	POT	FL		G	24	22		
	3875	58399	0	3385	233	13607		0		46.3	.598			N
HI448A	03670	G14188	A001	427094098800	S02	05/22/1999	POT	FL		O	18	88		
	1100	88	0	370	1484	131		0		37.8	.6			N
HI448A	03670	G14188	A001	427094098800	S02	06/25/1999	SEM	FL		O		88		
	1100	1013	.13	685	1903	1928		3		39.6				
HI448A	03670	G14188	A001	427094098800	S02	01/27/2000	POT	GL		O	18	120		
	700	952	.4	420	2280	2170		9		38.6	.6			N
HI448A	03670	G14188	A001	427094098800	S02	06/03/2000	SEM	FL		O		120		
	1640	2099	24.73	280	1939	4070		637		37.8				
HI448A	03670	G14188	A001	427094098800	S02	11/28/2000	SEM	FL		O		128		
	135	2655	51.87	240	919	2440		990		39.3				
HI448A	03670	G14188	A001	427094098800	S02	05/27/2001	SEM	FL		O		120		
	1350	1	53.46	250	732	1		841		40.5				
HI448A	03670	G14188	A001	427094098800	S02	12/16/2002	SEM	FL		O		128		
	1700	936	63.25	200	466	436		802		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	03670	G14188	A001	427094098800	S02	05/31/2003	SEM	GL		O		128		
	1140	1018	60.7	190	393	400		607		38.2				
HI448A	03670	G14188	A001	427094098800	S02	11/15/2003	SEM	GL		O		128		
	1750	3346	72.58	220	408	1365		1080		38.2				
HI448A	03670	G14188	A002	427094100400	S01	06/18/1998	SEM	FL		G		58		
	7080	1520	1.72	500	2053	3120		36		38.6				
HI448A	03670	G14188	A002	427094100400	S01	12/16/1998	SEM	FL		G		54		
	1300	1206	.63	340	2204	2658		14		38.8				
HI448A	03670	G14188	A002	427094100400	S01	11/24/1999	SEM	GL		O		64		
	1200	1711	5.89	575	1006	1721		63		29				
HI448A	03670	G14188	A002	427094100400	S01	05/04/2000	SEM	GL		O		50		
	1475	1780	18.91	300	1934	3443		451		37.4				
HI448A	03670	G14188	A002	427094100400	S01	05/27/2001	SEM	FL		O		120		
	800	0	74.8	250	94	0		279		40.5				
HI448A	03670	G14188	A002	427094100400	S01	12/16/2002	SEM	FL		O		128		
	1050	1114	81.28	200	35	39		152		38				
HI448A	03670	G14188	A002	427094100400	S01	05/31/2003	SEM	GL		O		128		
	1140	526	74.32	200	38	20		110		38				
HI448A	03670	G14188	A002	427094100400	S01	11/15/2003	SEM	GL		O		128		
	840	6729	38.46	220	48	323		30		38				
HI561A	02409	G14193	A001	427094096900	S01	06/02/1998	SEM	FL		G		64		
	800	9999999	0	210	0	761		0						

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WATER VOL	SI 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	A001	427094096900	S01	06/20/1998	SEM	FL		G		64		
	2892	19165	.82	1055	121	2319	1	53.1						
HI561A	02409	G14193	A001	427094096900	S01	11/21/1998	SEM	FL		G		64		
	1560	21519	0	1095	77	1657	0	54.5						
HI561A	02409	G14193	A001	427094096900	S01	06/06/1999	SEM	FL		G		64		
	1560	23427	0	1120	82	1921	0	57.4						
HI561A	02409	G14193	A001	427094096900	S01	11/19/1999	SEM	FL		G		64		
	2810	26294	0	1075	51	1341	0	53.2						
HI561A	02409	G14193	A001	427094096900	S01	06/09/2000	SEM	FL		G		64		
	2920	15492	50	1117	65	1007	65	50						
HI561A	02409	G14193	A001	427094096900	S01	11/20/2000	SEM	FL		G		64		
	2780	15524	3.08	1030	63	978	2	59.8						
HI561A	02409	G14193	A001	427094096900	S01	05/19/2001	SEM	FL		G		64		
	2780	18628	0	1125	43	801	0	52.9						
HI561A	02409	G14193	A001	427094096900	S01	12/26/2001	SEM	FL		G		64		
	2778	16975	6.98	1034	40	679	3	59						
HI561A	02409	G14193	A001	427094096900	S01	06/29/2002	SEM	FL		G		64		
	3136	18133	9.09	1008	30	544	3	56.8						
HI561A	02409	G14193	A001	427094096900	S01	11/18/2002	SEM	FL		G		16		
	3167	18894	6.98	2321	160	3023	12	61.6						
HI561A	02409	G14193	A001	427094096900	S01	12/07/2003	SEM	FL				18		
	3167	17878	30.51	1075	41	733	18	60.1						

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WATER VOL	SI 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	06/15/1998	SEM	FL		G		64		
	2040	15706	52.78	1057	17	267		19		53.9				
HI561A	02409	G14193	A002	427094097300	D01	12/20/1998	SEM	FL		G		64		
	2850	10400	47.37	1090	20	208		18		49.1				
HI561A	02409	G14193	A002	427094097300	D01	06/01/1999	SEM	FL		G		64		
	2850	28556	65.38	1108	9	257		17		52.6				
HI561A	02409	G14193	A002	427094097300	D01	12/16/1999	SEM	FL		G		64		
	2770	25500	36.84	1102	12	306		7		52.1				
HI561A	02409	G14193	A002	427094097300	D01	11/28/2001	SEM	FL		G		64		
	4200	9429	46.15	1055	14	132		12		53.7				
HI561A	02409	G14193	A002	427094097300	D01	06/17/2002	SEM	FL		G		64		
	4217	14400	52.38	1072	10	144		11		53.7				
HI561A	02409	G14193	A002	427094097300	D01	12/04/2002	SEM	FL		G		64		
	2848	14509	43.62	1016	53	769		41		52.3				
HI561A	02409	G14193	A002	427094097300	D01	12/07/2003	SEM	FL				30		
	2848	10211	72.46	969	19	194		50		54.1				
HI561A	02409	G14193	A002D	427094097300	D02	06/07/1998	SEM	FL		G		64		
	1813	75500	97.26	1048	6	453		213		49.3				
HI561A	02409	G14193	A003	427094100000	S01	06/02/1998	SEM	FL		O		64		
	700	9999999	0	220	0	462		0						
HI561A	02409	G14193	A003	427094100000	S01	06/05/1998	SEM	FL		O		11		
	3387	520	3.35	3305	721	375		25		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	
HI561A	02409	G14193	A003	427094100000	S01	12/26/1998	SEM	FL		O		11		
	3240	738	14.93	3140	638	471		112	33.5					
HI561A	02409	G14193	A003	427094100000	S01	06/11/1999	SEM	FL		O		11		
	3240	642	23.71	2983	547	351		170	33.4					
HI561A	02409	G14193	A003	427094100000	S01	12/04/1999	SEM	FL		O		11		
	3460	975	40.57	2918	517	504		353	34.9					
HI561A	02409	G14193	A003	427094100000	S01	06/09/2000	SEM	FL		O		11		
	2813	2010	56.72	2743	396	796		519	33					
HI561A	02409	G14193	A003	427094100000	S01	12/01/2000	SEM	FL		O		9		
	3000	569	51.34	2790	327	186		345	33					
HI561A	02409	G14193	A003	427094100000	S01	06/02/2001	SEM	FL		O		9		
	3000	571	51.53	2734	317	181		337	33.9					
HI561A	02409	G14193	A003	427094100000	S01	12/28/2001	SEM	FL		O		9		
	3460	1485	60.36	2650	262	389		399	33.1					
HI561A	02409	G14193	A003	427094100000	S01	06/22/2002	SEM	FL		O		9		
		1476	65.55	2585	227	335		432	32.5					
HI561A	02409	G14193	A003	427094100000	S01	11/18/2002	SEM	FL		O		13		
		763	76.32	2439	291	222		938	31.3					
HI561A	02409	G14193	A003	427094100000	S01	12/07/2003	SEM	FL				12		
		1512	74.68	2298	217	328		640	30.3					
HI561A	02409	G14193	A005	427094103400	S01	06/19/1998	SEM	FL		G		36		
	3360	1810	46.24	1057	200	362		172	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
HI561A	02409	G14193	A005	427094103400	S01	11/21/1998	SEM	FL		G		64		
	2395	1659	66.27	1095	85	141		167		35.3				
HI561A	02409	G14193	A005	427094103400	S01	06/20/1999	SEM	FL		G		64		
	2395	6325	77.27	1084	40	253		136		34.4				
HI561A	02409	G14193	A005	427094103400	S01	11/18/1999	SEM	FL		G		64		
	2755	1143	55.86	1075	49	56		62		34.8				
HI576A	02219	G14194	A001	427094097700	S01	04/13/1998	SEM	FL		G		64		
	2580	42857	1.41	860	280	12000		4		51.5				
HI576A	02219	G14194	A001	427094097700	S01	10/07/1998	SEM	FL		G		64		
	1930	43893	2.6	745	262	11500		7		51.5				
HI576A	02219	G14194	A001	427094097700	S01	05/07/1999	SEM	FL		G		64		
	1490	37603	7.28	550	242	9100		19		51.8				
HI576A	02219	G14194	A001	427094097700	S01	12/31/1999	SEM	FL	0	G	24	64	0	0
0	0	43893	10.9	420	131	5750		16		55.8	0		0	N
HI576A	02219	G14194	A001	427094097700	S01	05/27/2000	SEM	FL	0	G	24	64	0	0
0	0	42632	16.7	360	95	4050		19		54.4	0		350	N
HI576A	02219	G14194	A001	427094097700	S01	06/14/2000	SEM	FL	0	G	24	64	0	0
0	0	43548	19.1	360	93	4050		22		72.6	0		350	N
HI576A	02219	G14194	A001	427094097700	S01	11/29/2000	SEM	FL	0	G	24	40	0	0
0	870	41356	7.6	300	73	3019		6		54.4	0		142	N
HI576A	02219	G14194	A002	427094098401	S01	04/13/1998	SEM	FL		G		64		
	2600	31818	5.23	910	616	19600		34		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
HI576A	02219	G14194	A002	427094098401	S01	10/07/1998	SEM	FL		G		64		
	1920	51258	9.92	750	318	16300		35		51.5				
HI576A	02219	G14194	A002	427094098401	S01	05/07/1999	SEM	FL		G		64		
	1480	60000	11.24	565	150	9000		19		51.8				
HI576A	02219	G14194	A002	427094098401	S01	12/31/1999	SEM	FL	0	G	24	64	0	0
0	0	44231	11	440	130	5750		16		55.8	0		0	N
HI576A	02219	G14194	A002	427094098401	S01	05/27/2000	SEM	FL	0	G	24	64	0	0
0	0	42188	17.2	380	96	4050		20		54.4	0		350	N
HI576A	02219	G14194	A002	427094098401	S01	06/14/2000	SEM	FL	0	G	24	64	0	0
0	0	43548	18.4	360	93	4050		21		72.6	0		350	N
HI576A	02219	G14194	A002	427094098401	S01	11/29/2000	SEM	FL	0	G	24	64	0	0
0	960	41667	10	155	72	3000		8		54.4	0		142	N
HI371A	02219	G14200	A001	427114071601	S01	05/01/1998	SEM	FL		G		160		
	380	9999999	99	290	0	7461		24						
HI371A	02219	G14200	A001	427114071601	S01	11/13/1998	SEM	FL		G		160		
	260	9999999	0	155	0	292		0						
HI371A	02219	G14200	A002	427114071700	S01	05/06/1998	SEM	FL		G		35		
	2170	6530000	0	1730	2	13060		0		51.2				
HI371A	02219	G14200	A002A	427114071700	S02	04/16/1998	POT	FL		G	24	10		
	1830	9999999	100	1015	0	3163		34			.559			N
HI371A	02219	G14200	A002A	427114071700	S02	05/06/1998	SEM	FL		G		35		
	2170	6530000	0	1730	2	13060		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
HI371A	02219	G14200	A002A	427114071700	S02	11/12/1998	SEM	FL		G		48		
	1440	9999999	99	800	0	7239		1048						
HI371A	02219	G14200	A002A	427114071700	S02	04/16/1999	SEM	FL		G		68		
	1260	9999999	99	135	0	1339		1252						
HI371A	02219	G14200	A003	427114073701	S01	12/07/1999	SEM	FL		G		27		
	2110	9999999	0	1440	0	8178		0						
HI371A	02219	G14200	A003	427114073701	S01	12/27/1999	POT	FL		G	11	29		
	2154	9999999	0	1352	0	8973		0			.57			N
HI371A	02219	G14200	A003	427114073701	S01	06/22/2000	SEM	FL		G		128		
	1900	9999999	99	1005	0	2631		477						
HI371A	02219	G14200	A003A	427114073700	S02	05/01/1998	SEM	FL		G		128		
	1300	9999999	99	190	0	1086		461						
HI371A	02219	G14200	A003A	427114073700	S02	05/06/1998	SEM	FL		G		35		
	2170	6530000	0	1730	2	13060		0	50					
HI371A	02219	G14200	A004	427114075600	D01	05/01/1998	SEM	FL		G		128		
	720	2533000	96.43	200	1	2533		27	33.8					
HI371A	02219	G14200	A004	427114075600	D01	11/10/1998	SEM	FL		G		128		
	910	2257000	97.78	120	1	2257		44	33.8					
HI371A	02219	G14200	A004	427114075600	D01	06/05/1999	SEM	FL		G		128		
	400	9999999	99	100	0	1776		123	33.8					
HI371A	02219	G14200	A004D	427114075600	D02	11/10/1998	SEM	FL		G		30		
	990	9999999	99	340	0	923		2105						

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WATER VOL	SI 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	A004D	427114075600	D02	06/01/1999	SEM	FL		G		19		
	990	9999999	99	120	0	32	692							
HI371A	02219	G14200	A005D	427114075501	D02	05/01/1998	SEM	FL		G		128		
	325	9999999	0	190	0	4100	0							
HI371A	02219	G14200	A005D	427114075501	D02	11/10/1998	SEM	FL		G		128		
	240	9999999	99	120	0	261	4							
HI371A	02219	G14200	A006	427114075901	S01	12/06/1999	SEM	FL		G		27		
	1140	9999999	99	945	0	4289	3							
HI371A	02219	G14200	A006	427114075901	S01	12/28/1999	POT	FL		G	16	31		
	1078	9999999	100	610	0	2748	78			.57				N
HI371A	02219	G14200	A006A	427114075900	S02	05/13/1998	SEM	FL		G		62		
	1200	9999999	0	840	0	11444	0							
HI371A	02219	G14200	A006A	427114075900	S02	11/12/1998	SEM	FL		G		128		
	225	9999999	99	115	0	1263	9							
HI371A	02219	G14200	A006A	427114075900	S02	04/03/1999	SEM	FL		G		128		
	225	9999999	0	80	0	234	0							
HI371A	02219	G14200	A008	427114076600	S01	05/02/1998	SEM	FL		G		128		
	210	9999999	99	190	0	1732	5							
HI371A	02219	G14200	A008	427114076600	S01	11/09/1998	SEM	FL		G		128		
	270	9999999	99	120	0	1733	2							
HI371A	02219	G14200	A008	427114076600	S01	06/22/1999	SEM	FL		G		128		
	270	9999999	99	100	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		
HI371A	02219	G14200	A008	427114076600	S01	12/05/1999	SEM	FL		G		128		
	140	9999999	99	115	0	8600	1							
HI371A	02219	G14200	A008	427114076600	S01	06/17/2000	SEM	FL		G		128		
	200	9999999	0	96	0	660	0							
HI371A	02219	G14200	A008	427114076600	S01	12/12/2000	SEM	FL		G		128		
	200	9999999	0	100	0	395	0							
EB160	00105	G14204	001	608044016102	S02	06/23/1998	SEM	FL		G		99		
	2088	210886	94.66	1375	35	7381	621	54.3						
EB160	00105	G14204	001	608044016102	S02	12/20/1998	SEM	FL		G		99		
	2088	192625	94.74	1357	32	6164	576	54.3						
EB160	00105	G14204	001	608044016102	S02	06/30/2001	SEM	FL		G		64		
		57852	0		54	3124	0	36.4						
EB160	00105	G14204	001	608044016102	S02	12/30/2003	SEM	FL		G	24	16		
	2005	22071		1551	28	618	446	36.4					975	N
EB602	00981	G14205	009	608044022500	S01	04/27/2002	POT	FL		O	12	28		
		667	36.86	2892	3755	2506	2192	36	.65					N
EB602	00981	G14205	009	608044022500	S02	07/28/2003	POT	FL		G	6	80		
	4380	9810	0	2960	1847	18119	0	32.4	.631					N
EB602	00981	G14205	A003	608044019701	S01	01/09/2003	SEM	FL	0	O	4	69	0	0
0	0	2373	0	1654	2254	5348	0	35.5	0				0	N
EB602	00981	G14205	A003	608044019701	S01	04/07/2003	POT	FL		O	6	66		
		1158	0	189	975	1129	0	35.5	.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
EB602	00981	G14205	A005	608044018801	S01	07/06/2003	POT	FL		O	6	90		
		1632	0	2063	4902	8001		0		30	.721			N
EB602	00981	G14205	A007	608044020200	S01	07/05/2003	POT	FL		O	6	38		
		1862	0	2403	2899	5399		0		43.1	.68			N
EB602	00981	G14205	A009	608044018701	S01	08/12/2003	POT	FL		O	6	31		
		810	0	2718	1826	1479		0		26.2	.65			N
EB602	00981	G14205	SS004	608044019001	S01	06/05/2002	SEM	FL	0	O	6	31	0	0
0	0	1043	0	2725	7244	7556		0		28.8	0		0	N
EB602	00981	G14205	SS004	608044019001	S01	12/27/2002	SEM	FL	0	O	4	123	0	0
0	0	1139	0	2767	6210	7074		0		32.4	0		0	N
EB602	00981	G14205	SS004	608044019001	S01	07/28/2003	POT	FL		O	6	80		
		1147	0	2800	5849	6711		0		29.3	.65			N
EB602	00981	G14205	SS007	608044022000	S01	02/28/2002	POT	FL		O	6	999		
		580	4.81	6336	3205	1860		162		29.1	.65			N
EB602	00981	G14205	SS007	608044022000	S02	07/27/2003	POT	FL		O	4	78		
		6095	0	5450	6315	38493		0		29.3	.608			N
GB083	00689	G14221	B001	608074018200	S01	08/03/1998	COM	FL		G	6			
		31793	7.03		714	22700		54						N
GB083	00689	G14221	B001	608074018200	S01	08/03/1998	POT	FL		G	4	17		
	2900	23808	5.33	2300	693	16499		39		47.1	.61			N
GB083	00689	G14221	B002	608074018401	S01	01/28/1998	COM	FL		G	4			
		18408	9.66		954	17561		102						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB083	00689	G14221	B002	608074018401	S01	01/28/1999	POT	FL		G	4	21		
	6300	18408	9.66	6050	954	17561		102		45.7	.59			N
GB083	00689	G14221	B002	608074018401	S01	05/13/2002	SEM	FL		G	24	18		
	2700	6920		2114	311	2152		193		43.8			1100	N
GB083	00689	G14221	B002	608074018401	S01	12/10/2002	SEM	FL		G	24	18		
	3210	23667		1986	81	1917		188		43.8			1166	N
GB083	00689	G14221	B002	608074018401	S01	01/07/2003	SEM	FL		G	24	18		
	3210	18387		1940	111	2041		238		43.8			1191	N
GB083	00689	G14221	B003	608074019700	S01	05/01/1999	COM	FL		O	24			
		1263	3.32		786	993		27						N
GB083	00689	G14221	B003	608074019700	S01	05/01/1999	POT	FL		O	8	9		
	8500	1263	3.32	5800	786	993		27		30	.59			N
GB083	00689	G14221	B003	608074019700	S01	01/27/2002	SEM	FL		O	24	20		
		1909		2260	154	294		1733		28.4				N
GB083	00689	G14221	B003	608074019700	S01	12/03/2002	SEM	FL		O	24	24		
		2364		1711	195	461		2176		28.4				N
GB083	00689	G14221	B003	608074019700	S01	06/08/2003	SEM	FL		O	24	46		
		1077		1448	195	210		1706		28				N
GB083	00689	G14221	B003	608074019700	S01	12/11/2003	SEM	FL		O	24	64		
		655		1492	113	74		1510		28				N
GB260	00059	G14224	002	608074081901	S01	06/26/1999	SEM	FL		G		47		
	6762	5471	0	4328	3984	21797		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
GB260	00059	G14224	002	608074081901	S01	12/09/1999	SEM	FL		G		58		
	3956	7322	1	1840	1586	11613		16	50.3					
GB260	00059	G14224	002	608074081901	S01	06/14/2000	SEM	FL		G		96		
	3971	5120	6.11	859	691	3538		45	37.6					
GB260	00059	G14224	002	608074081901	S01	12/18/2000	SEM	FL		G		96		
	3393	3816	15.23	756	423	1614		76	37					
GB260	00059	G14224	002	608074081901	S02	03/25/2001	POT	FL		G	24	38		
	7500	5884	.67	5490	3556	20922		24	41.3		.655			N
GB260	00059	G14224	002	608074081901	S02	06/07/2001	SEM	FL		G		38		
	3288	10059	1.34	4690	2060	20721		28	43.2					
GB260	00059	G14224	002	608074081901	S02	12/24/2001	SEM	FL		G		41		
	4263	10948	8.46	3003	1299	14222		120	45					
GB260	00059	G14224	002	608074081901	S02	05/24/2002	SEM	FL		G		52		
	4190	10864	18.42	2146	917	9962		207	42.6					
GB260	00059	G14224	002	608074081901	S02	12/27/2002	SEM	FL		G		54		
	3756	9029	24.03	1753	588	5309		186	39.8					
GB260	00059	G14224	002	608074081901	S02	06/11/2003	SEM	FL		G		28		
	3756	9017	33.8	1556	423	3814		216	38					
GB260	00059	G14224	002	608074081901	S02	12/25/2003	SEM	FL				36		
	2735	8200	45.18	1018	375	3075		309	33.5					
GB260	00059	G14224	004	608074022600	S01	06/26/2001	POT	FL		O	12	19		
	7568	4323	5.33	6481	1280	5534		72	37.4		.673			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB260	00059	G14224	004	608074022600	S01	12/25/2001	SEM	FL		O		64		
	3563	2770	34.27	696	326	903		170		41.6				
GB260	00059	G14224	004	608074022600	S01	03/11/2002	SEM	FL		O		48		
	1900	5295	33.63	509	227	1202		115		41.8				
GB260	00059	G14224	004	608074022600	S02	12/13/2003	POT	FL		G	12	17		
	7351	4866	.77	5871	777	3781		6		40.5	.655			N
GB260	00059	G14224	004	608074022600	S02	12/28/2003	SEM	FL				15		
	7351	4775	.87	5634	568	2712		5		40.3				
WC055	01904	G14304	001	177004095500	S01	04/16/1998	SEM	FL		G		26		
	1250	9999999	0	1070	0	231		0		61.2				
WC055	01904	G14304	001	177004095500	S01	11/30/1998	SEM	FL		G		14		
	2850	91700	52.38	2300	10	917		11		59.9				
WC055	01904	G14304	001	177004095500	S01	06/12/1999	SEM	FL		G		18		
	3400	20100	27.27	2600	40	804		15		59.9				
WC180	00105	G14319	JA001	177004092100	S01	06/30/1999	POT	FL	3892	G	24	999	14	5636
6	4250	402571	30	1020	14	5636		6		0	.62		0	N
WC180	00105	G14319	JA001	177004092100	S01	06/23/2000	SEM	FL		G		34		
	1225	356400	0	800	5	1782		0		40				
WC180	00105	G14319	JA001	177004092100	S01	12/31/2000	SEM	FL		G		34		
	1390	9999999	99	690	0	776		33						
WC180	00105	G14319	JA001	177004092100	S01	02/26/2001	SEM	FL		G		34		
	1390	3474	29.63	690	19	66		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		
WC277	00105	G14324	JA001	177004093300	S02	12/20/1999	SEM	FL		G		36		
	2950	2393500	33.33	1200	2	4787		1	53.7					
WC277	00105	G14324	JA001	177004093300	S03	05/30/2000	POT	FL		G	24	14		
	3750	190414	79.72	3550	29	5522		114	47.7	.58				N
WC277	00105	G14324	JA001	177004093300	S03	12/31/2000	SEM	FL		G		18		
	3500	140467	55	2000	45	6321		55	48.3					
WC277	00105	G14324	JA001	177004093300	S03	06/30/2001	SEM	FL		G		20		
	2575	9999999	99	2190	0	1845		1070	48.4					
WC277	00105	G14324	JA002A	177004094400	S02	12/27/1999	SEM	FL		G		12		
	2700	133000	94.74	2625	8	1064		144	54.8					
WC277	00105	G14324	JA002A	177004094400	S02	04/24/2000	SEM	FL		G		22		
	3000	163643	98.95	2200	14	2291		1325	52					
WC277	00105	G14324	JA003	177004094500	S01	06/30/1999	POT	FL		G	24	999	7	4865
0	3100	695000	0	0	7	4865		0	0	.62			1117	N
WC277	00105	G14324	JA003	177004094500	S01	06/28/2000	SEM	FL		G		10		
	3000	45345	87.05	2600	29	1315		195	47.7					
WC277	00105	G14324	JA003	177004094500	S01	08/06/2000	SEM	FL		G		10		
	2650	137750	98.36	1800	4	551		240	47.7					
WC480	01819	G14336	A001	177024114500	D01	12/29/1998	SEM	FL		G		64		
	870	922000	75	250	2	1844		6	47					
WC480	01819	G14336	A001	177024114500	D03	07/06/1999	SEM	FL		G		64		
	750	9999999	99	115	0	506		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
WC480	01819	G14336	A001	177024114500	S03	03/24/2001	POT	FL		G	12	16		
	2010	9999999	100	1725	0	2722		134			.606			N
WC480	01819	G14336	A001	177024114500	S03	04/29/2002	SEM	FL		G		25		
	2000	9999999	99	460	0	2650		246						
WC480	01819	G14336	A001	177024114500	S04	09/29/2002	POT	FL		G	24	7		
	2300	9999999	0	1975	0	131		0			.59			N
WC480	01819	G14336	A001	177024114500	S04	11/24/2002	SEM	FL		G		7		
	2100	9999999	0	2290	0	50		0						
WC480	01819	G14336	A001	177024114500	S05	06/01/2003	SEM	FL		G		22		
	2275	9999999	0	1850	0	3052		0	0					
WC480	01819	G14336	A001	177024114500	S05	06/12/2003	POT	FL		G	24	22		
	2275	9999999	100	1640	0	3261		4	38		.7			N
WC480	01819	G14336	A001	177024114500	S05	07/26/2003	SEM	FL		G		20		
	1875	9999999	0	1860	0	2284		0						
WC480	01819	G14336	A002	177024114800	S01	12/29/1998	SEM	FL		G		64		
	675	7357000	85.71	280	1	7357		6	47					
WC480	01819	G14336	A002	177024114800	S01	07/06/1999	SEM	FL		G		64		
	395	4687000	80	155	1	4687		4	47					
WC480	01819	G14336	A002	177024114800	S01	12/05/1999	SEM	FL		G		64		
	290	1472500	77.78	96	2	2945		7	47					
WC480	01819	G14336	A002	177024114800	S01	06/30/2000	SEM	FL		G		64		
	220	9999999	99	80	0	2		5	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		
WC480	01819	G14336	A002	177024114800	S01	12/19/2000	SEM	FL		G		64		
	172	9999999	0	85	0	1507	0							
WC480	01819	G14336	A002	177024114800	S01	05/23/2001	SEM	FL		G		64		
	500	9999999	0	44	0	2377	0							
WC480	01819	G14336	A002	177024114800	S01	12/08/2001	SEM	FL		G		64		
	500	9999999	0	96	0	867	0							
WC480	01819	G14336	A002	177024114800	S01	04/29/2002	SEM	FL		G		64		
	180	9999999	0	120	0	1442	0							
WC480	01819	G14336	A002	177024114800	S01	11/19/2002	SEM	FL		G		64		
	160	9999999	0	100	0	1247	0							
WC480	01819	G14336	A002	177024114800	S01	05/25/2003	SEM	FL		G		64		
	140	9999999	0	65	0	1351	0		0					
WC480	01819	G14336	A002	177024114800	S01	12/02/2003	SEM	FL		G		64		
	155	9999999	0	78	0	961	0							
WC504	03026	G14339	B004	177024119800	S01	07/29/1999	POT	FL		G	24	128		
	2155	9999999	0	1160	0	11481	0			.6				N
WC504	03026	G14339	B004	177024119800	S02	05/18/2003	SEM	FL		G		64		
	730	9999999	99	120	0	160	52		0					
WC504	03026	G14339	B004	177024119800	S02	07/19/2003	POT	FL		G	24	64		
	730	9999999	100	120	0	207	5		43	.6				N
WC543	02312	G14340	A009	177024111600	S03	03/29/1998	POT	FL		G	24	15		
	1600	610625	0	1430	8	4885	0		51	.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		
WC543	02312	G14340	A009	177024111600	S03	06/15/1998	SEM	FL		G		17		
	1600	1946500	33.33	1080	2	3893	1	52.1						
WC543	02312	G14340	A009	177024111600	S03	12/21/1998	SEM	FL		G		29		
	1020	9999999	93.33	490	0	2175	1							
WC543	02312	G14340	A009	177024111600	S03	06/03/1999	SEM	FL		G		128		
	420	9999999	0	260	0	420	0							
WC543	02312	G14340	A009	177024111600	S03	05/25/2000	SEM	FL		G		64		
	580	9999999	0	280	0	453	0							
WC543	02312	G14340	A009	177024111600	S03	12/24/2000	SEM	FL		G		64		
	480	9999999	0	230	0	168	0							
WC543	02312	G14340	A010	177024111700	S01	12/22/1998	SEM	FL		G		64		
	800	357333	93.61	380	3	1072	41							
WC543	02312	G14340	A011	177024123700	S01	02/12/2000	POT	FL		G	24	18		
	1550	1223000	0	1245	3	3669	0	49.9		.602				N
WC543	02312	G14340	A011	177024123700	S01	05/27/2000	SEM	FL		G		19		
	1550	2845000	0	1090	1	2845	0	49.1						
WC543	02312	G14340	A011	177024123700	S01	12/24/2000	SEM	FL		G		19		
	1260	9999999	0	800	0	2579	0							
WC543	02312	G14340	A012	177024123601	S01	02/11/2000	POT	FL		G	24	21		
	2700	17946	0	1795	224	4020	0	41		.599				N
WC543	02312	G14340	A012	177024123601	S01	05/29/2000	SEM	FL		G		22		
	2700	22433	0	1650	60	1346	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
WC543	02312	G14340	A012	177024123601	S01	12/25/2000	SEM	FL		G		22		
	2250	38212	34.59	1060	104	3974		55		41.1				
WC543	02312	G14340	B001	177024115600	S01	03/18/1998	POT	FL		G	24	17		
	3400	156579	0	3200	38	5950		0		53.9	.592			
WC543	02312	G14340	B001	177024115600	S01	06/12/1998	SEM	FL		G		17		
	3100	312750	96.75	2650	8	2502		238		55.1				
WC543	02312	G14340	B001	177024115600	S02	11/20/1998	POT	FL		G	22	15		
	2150	469091	15.38	1930	11	5160		2		52	.562			N
WC543	02312	G14340	B001	177024115600	S02	12/23/1998	SEM	FL		G		8		
	3300	288250	94.44	2800	4	1153		68						
WC543	02312	G14340	B001	177024115600	S02	06/22/1999	SEM	FL		G		15		
	2800	326400	98.9	1750	5	1632		451		54				
WC543	02312	G14340	B001	177024115600	S03	02/18/2000	POT	FL		G	24	48		
	3350	1552667	25	3000	3	4658		1		51.3	.571			N
WC543	02312	G14340	B001	177024115600	S03	05/29/2000	SEM	FL		G		19		
	3200	1109250	20	1625	4	4437		1		53.1				
WC543	02312	G14340	B001	177024115600	S03	12/28/2000	SEM	FL		G		19		
	1900	307500	96.92	1740	2	615		63		50				
WC543	02312	G14340	B001	177024115600	S02	12/28/2000	SEM	FL		G		19		
	1900	307500	96.92	1740	2	615		63		50				
WC543	02312	G14340	B002	177024118700	S01	03/16/1998	POT	FL		G	24	32		
	3625	427417	66.3	3000	12	5129		24		53.8	.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
WC543	02312	G14340	B002	177024118700	S01	06/08/1998	SEM	FL		G		24		
	3300	564857	98.21	2080	7	3954		385		60				
WC543	02312	G14340	B002	177024118700	S01	12/17/1998	SEM	FL		G		18		
	3400	1110500	99	1500	2	2221		223						
WC543	02312	G14340	B002	177024118700	S01	06/22/1999	SEM	FL		G		22		
	3400	1254000	98.98	3180	2	2508		155		51.7				
WC543	02312	G14340	B002	177024118700	S01	05/26/2000	SEM	FL		G		20		
	3250	2423000	99	1950	1	2423		187		51.3				
WC543	02312	G14340	B002	177024118700	S01	12/29/2000	SEM	FL		G		20		
	2700	616167	98.02	1400	6	3697		297		48.1				
WC540	02409	G14341	A001	177024108800	S02	03/19/2003	POT	FL		G	24	11		
	2700	602333	0	2275	3	1807		0		41	.586			N
WC540	02409	G14341	A003	177024112200	S01	11/20/1998	SEM	FL		G		64		
	1625	463500	97.22	1015	6	2781		210		50.2				
WC540	02409	G14341	A003	177024112200	S01	12/06/1999	SEM	FL		G		40		
	1489	456500	97.9	600	8	3652		373		50.6				
WC540	02409	G14341	A003	177024112200	S01	05/27/2002	SEM	FL		G		48		
	1200	9999999	0	180	0	148		0						
WC540	02409	G14341	A004	177024112600	S01	05/22/1998	SEM	FL		G		64		
	168	682800	0	1220	5	3414		0		48.7				
WC540	02409	G14341	A004	177024112600	S01	11/25/1998	SEM	FL		G		64		
	1175	519778	18.18	1060	9	4678		2		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		
WC540	02409	G14341	A004	177024112600	S01	12/13/1999	SEM	FL		G		64		
	1030	1176400	44.44	470	5	5882	4	50						
WC540	02409	G14341	A004	177024112600	S01	05/18/2000	SEM	FL		G		64		
	740	1931333	50	305	3	5794	3	50						
WC540	02409	G14341	A004	177024112600	S01	12/01/2000	SEM	FL		G		64		
	540	2846000	75	315	1	2846	3	48						
WC540	02409	G14341	A004	177024112600	S01	05/31/2001	SEM	FL		G		64		
	540	9999999	99	320	0	1170	3							
WC540	02409	G14341	A004	177024112600	S01	11/21/2001	SEM	FL		G		64		
	1650	810000	0	200	2	1620	0	50.3						
WC540	02409	G14341	A004	177024112600	S01	06/04/2002	SEM	FL		G		64		
	270	9999999	99	175	0	967	2							
WC540	02409	G14341	A004	177024112600	S01	12/20/2002	SEM	FL		G		64		
	200	9999999	0	120	0	630	0							
WC540	02409	G14341	A005	177024121900	S01	11/24/1998	SEM	FL		G		15		
	3260	554300	23.08	3160	10	5543	3	43.2						
WC540	02409	G14341	A005	177024121900	S01	01/24/1999	POT	FL		G	24	20		
	3260	380500	0	3190	14	5327	0	41.9	.61					N
WC540	02409	G14341	A005	177024121900	S01	05/21/1999	SEM	FL		G		22		
	3100	553333	97.44	2720	9	4980	342	43.2						
WC540	02409	G14341	A005	177024121900	S01	11/19/1999	SEM	FL		G		25		
	2126	710000	99	1452	3	2130	1558	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	
WC540	02409	G14341	A005	177024121900	S01	11/27/2000	SEM	FL		G		14		
	980	9999999	99	800	0	1229		1654	0					
WC540	02409	G14341	A005	177024121900	S01	05/22/2001	SEM	FL		G		31		
	980	9999999	99	610	0	899		1601						
WC540	02409	G14341	A005	177024121900	S01	12/05/2001	SEM	FL		G		32		
	1475	9999999	99	500	0	660		1611						
WC540	02409	G14341	A005	177024121900	S01	06/13/2002	SEM	FL		G		30		
	1190	9999999	99	295	0	262		1100						
WC543	02628	G14342	A001	177024107100	S04	05/18/1999	POT	GL		O	24	120		
	780	40000	99.65	160	1	40		288	35.8	.58				N
WC543	02628	G14342	A001	177024107100	S04	05/31/1999	SEM	FL		O		120		
	415	9999999	99	160	0	125		310						
WC543	02628	G14342	A001	177024107100	S04	07/24/1999	SEM	FL		O		120		
	415	9999999	99	160	0	122		280						
WC543	02628	G14342	A001	177024107100	S06	09/12/2000	POT	FL		G	24	18		
	1750	224750	92.11	1270	12	2697		140	40.6	.622				N
WC543	02628	G14342	A001	177024107100	S05	12/31/2000	SEM	FL		G		27		
	900	1054500	99	380	2	2109		332	40.6					
WC543	02628	G14342	A001	177024107100	S06	05/31/2001	SEM	FL		G		25		
	900	414571	96.89	780	7	2902		218	36.1					
WC543	02628	G14342	A001	177024107100	S04	11/19/2001	POT	GL		O	24	64		
	984	9999999	100	125	0	32		18		.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		
WC543	02628	G14342	A001	177024107100	S08	12/21/2001	POT	GL		O	24	9		
	921	422	0	850	128	54	0		38.8	.6				N
WC543	02628	G14342	A001	177024107100	S06	12/30/2001	SEM	FL		G		9		
	900	688	0	800	93	64	0							
WC543	02628	G14342	A001	177024107100	S09	08/11/2002	POT	FL		G	24	12		
	1287	28278	5.26	540	18	509	1		45.2	.59				N
WC543	02628	G14342	A001	177024107100	S06	11/18/2002	POT	FL		G	14	16		
	1415	111071	22.22	890	14	1555	4		50	.58				N
WC543	02628	G14342	A001	177024107100	S07	10/08/2003	POT	FL		G	24	14		
	1531	311250	0	1240	4	1245	0		60	.57				N
WC543	02628	G14342	A001	177024107100	S07	10/08/2003	POT	FL		G	24	13		
	1531	311250	0	1240	4	1245	0		60	.57				N
WC543	02628	G14342	A001	177024107100	S07	12/24/2003	SEM	FL		G	24	18		
	1467	74733		920	15	1121	0		51				375	N
WC543	02628	G14342	A002	177024107700	D02	06/08/1998	SEM	GL		O		120		
	740	504	0	160	264	133	0		36.3					
WC543	02628	G14342	A002	177024107700	D02	12/18/1998	SEM	GL		O		64		
	800	500	0	160	122	61	0		38.2					
WC543	02628	G14342	A002	177024107700	D02	05/26/1999	SEM	FL		O		120		
	800	819	0	150	94	77	0		38.2					
WC543	02628	G14342	A002	177024107700	D02	12/04/1999	SEM	FL		O		120		
	850	1771	0	140	218	386	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
WC543	02628	G14342	A002	177024107700	D02	05/21/2000	SEM	FL		O		64		
	800	177	0	160	164	29		0		39.3				
WC543	02628	G14342	A002	177024107700	D02	12/31/2000	SEM	FL		O		120		
	775	221	0	120	163	36		0		38				
WC543	02628	G14342	A002	177024107700	D02	05/31/2001	SEM	FL		O		120		
	825	1305	0	120	59	77		0		39.2				
WC543	02628	G14342	A002	177024107700	D02	10/08/2001	POT	GL		O	24	64		
	1000	942	0	130	156	147		0		39.3	.622			N
WC543	02628	G14342	A002	177024107700	D02	12/30/2001	SEM	FL		O		64		
	800	828	.78	1110	128	106		1		38.7				
WC543	02628	G14342	A002	177024107700	D02	12/27/2003	SEM	GL		O	24	64		
		412		140	68	28		24		38				N
WC543	02628	G14342	A002D	177024107700	D03	06/07/1998	SEM	FL		O		24		
	1110	843	0	560	1002	845		0		37.1				
WC543	02628	G14342	A002D	177024107700	D03	12/30/1998	SEM	FL		O		24		
	925	608	0	420	967	588		0		39.2				
WC543	02628	G14342	A002D	177024107700	D03	05/17/1999	POT	FL		O	24	32		
	925	687	0	405	975	670		0		39.2	.6			N
WC543	02628	G14342	A002D	177024107700	D03	06/10/1999	SEM	FL		O		32		
	925	730	0	405	966	705		0		39.5				
WC543	02628	G14342	A002D	177024107700	D03	12/25/1999	SEM	FL		O		26		
	840	822	0	310	1087	893		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
WC543	02628	G14342	A002D	177024107700	D03	05/22/2000	SEM	FL		O		34		
	800	701	0	260	999	700		0		40.6				
WC543	02628	G14342	A002D	177024107700	D03	12/31/2000	SEM	GL		O		38		
	800	666	0	190	1041	693		0		41.1				
WC543	02628	G14342	A002D	177024107700	D03	05/31/2001	SEM	GL		O		120		
	800	665	.96	180	824	548		8		40.1				
WC543	02628	G14342	A002D	177024107700	D03	12/30/2001	SEM	GL		O		64		
	800	220	7.43	180	685	151		55		39.6				
WC543	02628	G14342	A002D	177024107700	D03	12/28/2003	SEM	GL		O	24	64		
		83		160	252	21		152		34				N
WC543	02628	G14342	A004D	177024109100	D02	06/04/1998	SEM	FL		O		120		
	900	4479	78.92	260	94	421		352		37				
WC543	02628	G14342	A004D	177024109100	D02	12/19/1998	SEM	GL		O		64		
	1000	2667	85.22	200	51	136		294		37.4				
WC543	02628	G14342	A004D	177024109100	D02	05/09/1999	POT	GL		O	24	120		
	1000	1897	82.04	170	58	110		265		37.4	.58			N
WC543	02628	G14342	A004D	177024109100	D02	06/05/1999	SEM	FL		O		120		
	1000	3508	80.13	180	61	214		246		36.2				
WC543	02628	G14342	A004D	177024109100	D02	12/30/1999	SEM	FL		O		120		
	1000	477	83.01	140	44	21		215		36.2				
WC543	02628	G14342	A004D	177024109100	D02	05/21/2000	SEM	FL		O		64		
	880	1727	96.69	130	11	19		321		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
WC543	02628	G14342	A004D	177024109100	D02	08/16/2000	SEM	FL		O		120		
	880	2333	97.08	120	9	21		299		37.6				
WC543	02628	G14342	A008	177024114400	S01	06/08/1998	SEM	GL		O		120		
	720	1152	18.2	200	728	839		162		38				
WC543	02628	G14342	A008	177024114400	S01	12/17/1998	SEM	GL		O		64		
	890	2353	18.94	340	552	1299		129		38.7				
WC543	02628	G14342	A008	177024114400	S01	05/16/1999	POT	GL		O	24	120		
	890	1599	31.95	200	394	630		185		37.4	.58			N
WC543	02628	G14342	A008	177024114400	S01	06/02/1999	SEM	FL		O		120		
	890	1811	33.68	180	386	699		196		39				
WC543	02628	G14342	A008	177024114400	S01	12/09/1999	SEM	FL		O		120		
	515	430	40.34	130	244	105		165		39				
WC543	02628	G14342	A008	177024114400	S01	05/20/2000	SEM	FL		O		64		
	800	905	42.53	130	423	383		313		39.6				
WC543	02628	G14342	A008	177024114400	S01	12/31/2000	SEM	FL		O		120		
	800	90	47.42	100	234	21		211		39.7				
WC543	02628	G14342	A008	177024114400	S01	05/31/2001	SEM	FL		O		120		
	800	2545	50.84	125	235	598		243		39.1				
WC543	02628	G14342	A008	177024114400	S01	12/30/2001	SEM	FL		O		64		
	800	302	46.05	100	116	35		99		38.2				
WC543	02628	G14342	A008	177024114400	S01	12/25/2003	SEM	FL		G	24	64		
	1860	214		900	173	37		310		38			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
WC543	02628	G14342	A009	177024118200	S01	01/11/1998	POT	FL		G	4	16		
	2250	133630	20.3	1800	530	70824		135		57.8	.6			
WC543	02628	G14342	A009	177024118200	S01	06/07/1998	SEM	FL		G		120		
	1000	83462	13.33	390	13	1085		2		48				
WC543	02628	G14342	A009	177024118200	S01	12/14/1998	SEM	FL		G		64		
	860	9999999	0	360	0	433		0						
WC543	02628	G14342	A009	177024118200	S01	05/29/1999	SEM	FL		G		120		
	980	9999999	99	170	0	544		16						
WC543	02628	G14342	A009	177024118200	S01	12/03/1999	SEM	FL		G		120		
	980	9999999	99	115	0	316		1						
WC543	02628	G14342	A009	177024118200	S01	05/23/2000	SEM	FL		G		12		
	775	122000	0	280	1	122		0		40.5				
WC543	02628	G14342	A009	177024118200	S01	12/31/2000	SEM	FL		G		24		
	775	9999999	0	125	0	68		0						
WC543	02628	G14342	A009	177024118200	S01	05/31/2001	SEM	FL		G		24		
	775	9999999	0	120	0	44		0						
WC543	02628	G14342	A009	177024118200	S01	12/30/2001	SEM	FL		G		24		
	775	9999999	0	130	0	40		0						
WC543	02628	G14342	A009	177024118200	S01	12/29/2003	SEM	FL		G	24	50		
	780	9999999		120	0	18		0		0			90	N
WC599	02894	G14348	A001	177024107600	S01	05/19/1998	SEM	FL		G		31		
	4300	77536	88.76	3000	138	10700		1090		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
WC599	02894	G14348	A001	177024107600	S01	11/15/1998	SEM	FL		G		32		
	4200	67588	93	3200	131	8854		1741		49.8				
WC599	02894	G14348	A001	177024107600	S01	12/18/1999	SEM	FL		G	24	38		
	3100	87978		1550	89	7830		1577		51.2			1107	N
WC599	02894	G14348	A001	177024107600	S01	06/29/2000	SEM	FL		G	24	42		
	3400	82545		1350	88	7264		1403		52.4			1056	N
WC599	02894	G14348	A001	177024107600	S01	12/30/2000	SEM	FL		G	24	42		
	2900	92717		1120	53	4914		1260		52.1			1026	N
WC599	02894	G14348	A001	177024107600	S01	06/29/2001	SEM	FL		G	24	20		
	3300	230583		1580	12	2767		744		53.5			1006	N
WC599	02894	G14348	A001	177024107600	S01	12/30/2001	SEM	FL		G	24	36		
	3100	110667		1050	30	3320		863		53			1018	N
WC599	02894	G14348	A001	177024107600	S01	06/29/2002	SEM	FL		G	24	36		
	3100	63133		1200	45	2841		735		52.4			1037	N
WC599	02894	G14348	A001	177024107600	S01	12/30/2002	SEM	FL		G	24	128		
	3100	67676		1050	34	2301		544		53.3			1012	N
WC599	02894	G14348	A001	177024107600	S01	06/29/2003	SEM	FL		G	24	128		
	3100	69613		1050	31	2158		460		49.7			1036	N
WC599	02894	G14348	A001	177024107600	S01	12/19/2003	SEM	FL		G	24	128		
	3250	67333		1000	27	1818		437		45.7			989	N
WC599	02894	G14348	A002	177024126400	S01	08/21/2000	POT	FL		G	24	17		
	4350	9999999	0	3300	0	6979		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
WC599	02894	G14348	A002	177024126400	S01	12/27/2000	SEM	FL		G	24	19		
	1800	9999999		1175	0	3607		3					1026	N
WC599	02894	G14348	A002	177024126400	S01	06/19/2001	SEM	FL		G	24	19		
	1300	9999999		1050	0	801		0					1006	N
WC599	02894	G14348	A002	177024126400	S01	12/10/2001	SEM	FL		G	24	19		
	1050	9999999		1030	0	291		0					1018	N
WC599	02894	G14348	A002	177024126400	S01	06/18/2002	SEM	FL		G	24	64		
	1300	9999999		1125	0	178		0					1037	N
WC599	02894	G14348	A002	177024126400	S01	11/24/2002	SEM	FL		G	24	64		
	1100	9999999		1050	0	827		0					1012	N
WC192	03026	G14356	C001	177034086300	S01	11/28/1999	SEM	FL		G		16		
	10200	50227	13.09	8200	207	10397		31		46.6				
WC192	03026	G14356	C001	177034086300	S01	12/02/1999	POT	FL		G	18	16		
	10300	19826	0	8600	655	12986		0		46	.6			N
WC192	03026	G14356	C001	177034086300	S01	06/05/2000	SEM	FL		G		14		
	8900	44626	4.46	7500	214	9550		10		47.5				
WC192	03026	G14356	C001	177034086300	S01	11/11/2000	SEM	FL		G		15		
	8400	48289	1.09	6850	218	10527		2		51				
WC192	03026	G14356	C001	177034086300	S01	06/16/2001	SEM	FL		G		15		
	950	80030	0	5560	134	10724		0		47.5				
WC192	03026	G14356	C001	177034086300	S01	11/17/2001	SEM	FL		G		12		
	6950	68710	18.18	5000	162	11131		36		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
WC192	03026	G14356	C001	177034086300	S01	06/13/2002	SEM	FL		G		23		
	6600	120269	39.53	4900	78	9381		51		47.5				
WC192	03026	G14356	C001	177034086300	S01	12/02/2002	SEM	FL		G		22		
	5300	55243	17.75	2100	185	10220		40		45.6				
WC192	03026	G14356	C001	177034086300	S01	06/15/2003	SEM	FL		G		20		
	3900	47208	23.61	2800	130	6137		40		45.6				
WC192	03026	G14356	C001	177034086300	S01	10/10/2003	POT	FL		G	24	16		
	6544	66917	0	5750	204	13651		0		51.9	.6			N
WC192	03026	G14356	C001	177034086300	S01	11/15/2003	SEM	FL		G		28		
	2685	50136	46.3	1025	103	5164		89		45.6				
EC089	02852	G14357	001	177034086500	S01	10/17/1999	POT	FL		G	24	25		
	1750	3450000	0	1650	1	3450		0		56.9	.597			N
EC089	02852	G14357	001	177034086500	S01	12/24/1999	SEM	FL		G		20		
	1680	1358667	6.25	1540	3	4076		0		57				
EC089	02852	G14357	001	177034086500	S02	05/21/2001	POT	FL		G	24	32		
	2100	308857	22.22	1000	14	4324		4		42	.65			N
EC089	02852	G14357	001	177034086500	S01	06/13/2001	SEM	FL		G		23		
	2330	328643	20.67	1000	14	4601		4		42.5				
EC089	02852	G14357	001	177034086500	S01	12/25/2001	SEM	FL		G		31		
	2200	450462	7.14	1040	13	5856		1		41.3				
EC089	02852	G14357	001	177034086500	S01	12/17/2002	SEM	FL		G		30		
	1400	9999999	99	450	0	535		303						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC089	02852	G14357	001	177034086500	S02	12/17/2002	SEM	FL		G		30		
	1400	9999999	99	450	0	535		303						
EC089	02852	G14357	001	177034086500	S03	03/09/2003	POT	FL		G	4	14		
	1650	9999999	100	1340	0	1282		186			.567			N
EC089	02852	G14357	001	177034086500	S03	06/12/2003	SEM	UK		G		16		
	1800	9999999	99	550	0	760		384						
EC089	02852	G14357	001	177034086500	D04	11/05/2003	POT	FL		G	24	18		
	2100	9999999	0	2000	0	4272		0			.6			N
EC089	02852	G14357	002	177034087003	S01	04/15/2000	POT	FL		G	24	17		
	2625	456000	20.25	2125	6	2736		2		51.9	.6			N
EC089	02852	G14357	002	177034087003	S01	11/25/2000	SEM	FL		G		17		
	1950	4461	.03	1290	358	1597		0		36.5				
EC089	02852	G14357	002	177034087003	S01	06/02/2001	SEM	FL		G		20		
	1800	13953	10.48	1600	43	600		5		42.5				
EC089	02852	G14357	002	177034087003	S01	12/26/2001	SEM	FL		G		14		
	1300	2024	0	1000	291	589		0		40.1				
EC089	02852	G14357	002	177034087003	S01	06/08/2002	SEM	FL		G		21		
	1230	1362	8.84	1050	392	534		38		36				
EC089	02852	G14357	002	177034087003	S01	11/09/2002	SEM	FL		G		10		
	1440	1527	12.87	700	298	455		44		36				
EC089	02852	G14357	002	177034087003	S01	05/05/2003	SEM	UK		G		9		
	1500	1985	8.75	1000	271	538		26		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
EC089	02852	G14357	002	177034087003	S01	12/01/2003	SEM	FL				13		
	1340	1504	12.32	850	242	364		34		36				
EC118	01103	G14362	A001	177034078800	S01	11/23/2000	SEM	FL		G		23		
	1440	333333	82.33	1175	9	3000		41		47				
EC118	01103	G14362	A001B	177034078800	S03	04/07/1998	POT	FL		G	24	64		
	1350	9999999	0	1120	0	369		0			.58			
EC118	01103	G14362	A001C	177034078800	S04	06/09/1998	POT	FL		G	24	18		
	1550	9999999	100	545	0	910		1			.58			
EC118	01103	G14362	A001C	177034078800	S04	06/27/1998	SEM	FL		G		64		
	1550	9999999	0	355	0	524		0						
EC118	01103	G14362	A001E	177034078800	S05	08/01/1998	COM	FL		G	24	15		
		271429	0	2540	14	3800		0						N
EC118	01103	G14362	A001E	177034078800	S05	08/31/1998	POT	FL		G	24	27		
	2400	277500	0	2255	38	10545		0		47.8	.58			N
EC118	01103	G14362	A001E	177034078800	S05	12/01/1998	SEM	FL		G		33		
	2250	9999999	99	1800	0	12029		3						
EC118	01103	G14362	A001F	177034078800	S06	06/09/1999	POT	FL		G	24	64		
	340	9999999	0	80	0	333		0			.58			N
EC118	01103	G14362	A002	177034081700	S01	03/10/1998	COM	FL		G	24	25		
		9999999	0	1230	0	4679		0						N
EC118	01103	G14362	A002	177034081700	S01	06/26/1998	SEM	FL		G		36		
	1270	4311000	62.5	520	1	4311		2		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
EC118	01103	G14362	A002	177034081700	S01	07/21/1998	POT	FL		G	13	48		
	1090	9999999	100	325	0	4001		3			.58			
EC118	01103	G14362	A002	177034081700	S01	12/01/1998	SEM	FL		G		64		
	425	9999999	99	85	0	716		20		45.2				
EC118	01103	G14362	A002A	177034081700	S02	02/15/1999	POT	FL		G	24	18		
	2025	1089000	31.25	1310	2	2178		1		51.7	.548			N
EC118	01103	G14362	A002B	177034081700	S03	06/10/1999	POT	FL		G	24	13		
	1910	417600	0	1865	5	2088		0			.58			N
EC118	01103	G14362	A002B	177034081700	S03	12/19/1999	SEM	FL		G		16		
	1875	492500	14.29	1840	6	2955		1		45.2				
EC118	01103	G14362	A002B	177034081700	S03	06/26/2000	SEM	FL		G		16		
	1850	595500	96.72	1600	4	2382		118		48.6				
VR122	02871	G14364	A001	177034067800	S01	06/07/2002	SEM	FL		G		24		
	420	126125	30.43	220	16	2018		7		60.5				
VR122	02871	G14364	A001	177034067800	S01	12/20/2002	SEM	FL		G		24		
	390	100688	38.46	240	16	1611		10		61.9				
VR122	02871	G14364	A001	177034067800	S01	06/30/2003	SEM	FL		G		64		
	320	131800	50	185	10	1318		10		61.9				
VR122	02871	G14364	A001	177034067800	S01	12/05/2003	SEM	FL		G		64		
	280	98083	60	115	12	1177		18						
EC237	01578	G14373	A001	177044080400	S01	12/02/1998	SEM	FL		G		16		
	2300	84524	37.22	1750	42	3550		25		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		
EC237	01578	G14373	A001	177044080400	S01	06/11/1999	SEM	FL		G		19		
	2275	144444	59.7	1500	27	3900	40	51.1						
EC237	01578	G14373	A002	177044080700	S01	12/28/1998	SEM	FL		G		14		
	2600	185714	52.34	1825	21	3900	24	50.2						
EC237	01578	G14373	A002	177044080700	S01	05/02/1999	SEM	FL		G		14		
	2000	34545	48.44	1250	33	1140	31	51.1						
EC347	00105	G14383	001	177044099601	S01	04/21/2000	POT	FL		G	24	41		
	2450	49895	7.09	1775	401	20008	31	61.3	.632					N
EC347	00105	G14383	001	177044099601	S01	06/19/2000	SEM	FL		G		64		
	1970	65921	20.2	1230	241	15887	61	57.8						
EC347	00105	G14383	001	177044099601	S01	12/13/2000	SEM	FL		G		64		
	1382	589833	95.74	1112	6	3539	135	57.8						
EC347	00105	G14383	001	177044099601	S01	06/12/2001	SEM	FL		G		64		
	1200	124360	95.36	336	25	3109	514	59						
EC347	00105	G14383	002	177044101300	S01	06/11/2001	SEM	FL		G		18		
	2000	1453	0	1800	1160	1685	0	44						
EC347	00105	G14383	002	177044101300	S01	08/03/2001	POT	FL		O	24	64		
	1950	1546	0	1675	1075	1662	0	48	.658					N
EC347	00105	G14383	002	177044101300	S01	12/04/2001	SEM	FL		G		19		
	1700	1845	0	1200	502	926	0	45						
EC347	00105	G14383	002	177044101300	S01	06/03/2002	SEM	FL		G	24	64		
	1750	1705		565	964	1644	0	44					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
EC347	00105	G14383	002	177044101300	S01	08/28/2002	POT	FL		G	24	64		
	1920	2588	.46	545	430	1113		2	48		.676			N
EC338	01284	G14385	A001	177044082700	S01	06/08/1998	SEM	FL		G		28		
	1150	7500	9.09	1100	60	450		6	51.6					
EC338	01284	G14385	A001	177044082700	S02	11/14/1998	POT	FL		O	24	25		
	3025	1029	7.75	2335	2001	2060		168	36.6		.62			N
EC338	01284	G14385	A001	177044082700	S02	11/30/1998	SEM	FL		O		25		
	3250	1622	1.72	2250	1603	2600		28	38					
EC338	01284	G14385	A001	177044082700	S02	06/10/1999	SEM	FL		O		21		
	2810	2068	10.62	1500	892	1845		106	36.2					
EC338	01284	G14385	A001	177044082700	S02	12/12/1999	SEM	FL		O		64		
	1090	806	11.24	715	521	420		66	34.2					
EC338	01284	G14385	A001	177044082700	S02	06/18/2000	SEM	FL		O		64		
	1860	928	5.68	630	166	154		10	34.2					
EC338	01284	G14385	A001	177044082700	S02	12/03/2000	SEM	FL		O		48		
	1720	2017	8.59	585	117	236		11	36.6					
EC338	01284	G14385	A001	177044082700	S02	05/25/2001	SEM	FL		O		48		
	1500	1000	30.57	510	343	343		151	36.6					
EC338	01284	G14385	A001	177044082700	S02	11/08/2001	SEM	FL		O		48		
	2100	1270	31.73	520	256	325		119	35.5					
EC338	01284	G14385	A001	177044082700	S02	03/09/2002	SEM	FL		O		64		
	1380	684	35.08	495	396	271		214	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
EC338	01284	G14385	A001	177044082700	S02	09/20/2002	SEM	FL		O		48		
	752	40.03	460	355	267		237		35.5					
EC338	01284	G14385	A001	177044082700	S02	06/20/2003	SEM	FL		O		48		
	2310	22.22	550	84	194		24		35.3					
EC338	01284	G14385	A001	177044082700	S02	11/13/2003	SEM	FL				54		
2500	1759	70.08	225	108	190		253		41.5					
EC338	01284	G14385	A002L	177044081400	D02	06/07/1998	SEM	FL		G		23		
1140	43333	27.59	1140	21	910		8		35.3					
EC338	01284	G14385	A002L	177044081400	D02	09/29/2002	SEM	FL		G		10		
2510	9999999	99	550	0	599		6							
EC338	01284	G14385	A002L	177044081400	D02	06/22/2003	SEM	FL		G		12		
1275	9999999	99	450	0	60		3							
EC338	01284	G14385	A002L	177044081400	D02	11/14/2003	SEM	FL				20		
1350	9999999	99	210	0	137		2							
EC338	01284	G14385	A002U	177044081400	D01	06/09/1998	SEM	FL		O		30		
1590	1686	0	1550	2313	3900		0		58.8					
EC338	01284	G14385	A002U	177044081400	D01	11/26/1998	SEM	FL		O		30		
2215	1277	0	1410	1750	2234		0		35.2					
EC338	01284	G14385	A002U	177044081400	D01	06/25/1999	SEM	FL		O		30		
1975	824	.57	1190	1758	1449		10		33.9					
EC338	01284	G14385	A002U	177044081400	D01	11/29/1999	SEM	FL		O		64		
1785	798	17.31	690	1328	1060		278		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
EC338	01284	G14385	A002U	177044081400	D01	06/19/2000	SEM	FL		O		64		
	1190	779	23.65	630	946	737		293	32					
EC338	01284	G14385	A002U	177044081400	D01	05/24/2001	SEM	FL		O		48		
	1500	780	37.06	520	518	404		305	34.7					
EC338	01284	G14385	A002U	177044081400	D01	11/18/2001	SEM	FL		O		48		
	1720	976	35.06	520	452	441		244	33.7					
EC338	01284	G14385	A002U	177044081400	D01	03/05/2002	SEM	FL		O		64		
	1525	934	37.52	475	468	437		281	35.1					
EC338	01284	G14385	A002U	177044081400	D01	09/14/2002	SEM	FL		O		48		
		1552	36.25	490	306	475		174	35					
EC338	01284	G14385	A002U	177044081400	D01	06/23/2003	SEM	FL		O		64		
		814	41.2	450	274	223		192	35					
EC338	01284	G14385	A002U	177044081400	D01	12/20/2003	SEM	FL				64		
	1700	756	50	200	225	170		225	35					
EC338	01284	G14385	A004	177044097700	S01	01/21/1998	POT	FL		G	24	21		
	2050	265714	0	1975	42	11160		0	48.7		.64			
EC338	01284	G14385	A004	177044097700	S01	06/05/1998	SEM	FL		G		30		
	1460	200000	0	1425	41	8200		0	60.9					
EC338	01284	G14385	A004	177044097700	S01	11/30/1998	SEM	FL		G		31		
	1280	565000	0	1180	9	5085		0	49.4					
EC338	01284	G14385	A004	177044097700	S01	06/17/1999	SEM	FL		G		30		
	1235	501833	14.29	1130	6	3011		1	58.1					

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WATER VOL	SI 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	A004	177044097700	S01	11/26/1999	SEM	FL		G		34		
	980	675000	25	730	6	4050		2		30.9				
EC338	01284	G14385	A004	177044097700	S01	06/17/2000	SEM	FL		G		64		
	825	9999999	0	640	0	107		0						
EC338	01284	G14385	A004	177044097700	S01	12/02/2000	SEM	FL		G		48		
	950	9999999	0	585	0	85		0						
EC338	01284	G14385	A004	177044097700	S01	05/27/2001	SEM	FL		G		48		
	700	9999999	0	490	0	59		0						
EC338	01284	G14385	A004	177044097700	S01	11/27/2001	SEM	FL		G		48		
	970	9999999	99	460	0	60		1						
EC338	01284	G14385	A004	177044097700	S01	02/12/2002	SEM	FL		G		64		
	1140	9999999	99	450	0	44		10						
EC338	01284	G14385	A004	177044097700	S01	09/29/2002	SEM	FL		G		48		
	1120	9999999	0	460	0	76		0						
EC338	01284	G14385	A004	177044097700	S01	06/24/2003	SEM	FL		G		64		
	1120	9999999	0	450	0	53		0						
EC338	01284	G14385	A004	177044097700	S01	11/12/2003	SEM	FL				64		
	1120	9999999	0	245	0	50		0						
EC338	01284	G14385	A005	177044098200	S02	11/09/1998	POT	FL		O	18	18		
	2950	606	.91	2660	1550	940		14		37.2	.64			N
EC338	01284	G14385	A005	177044098200	S02	11/29/1998	SEM	FL		G		17		
	2560	936	0	2350	1421	1330		0		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
EC338	01284	G14385	A005	177044098200	S02	06/11/1999	SEM	FL		G		22		
	1900	1323	9.59	1340	773	1023		82		35.1				
EC338	01284	G14385	A005	177044098200	S02	12/11/1999	SEM	FL		G		64		
	1820	663	34.89	720	403	267		216		32.5				
EC338	01284	G14385	A005	177044098200	S02	06/17/2000	SEM	FL		G		64		
	1560	1217	41.83	640	203	247		146		32.5				
EC338	01284	G14385	A005	177044098200	S03	10/01/2001	POT	FL		O	24	12		
	3850	5192	0	3150	433	2248		0		38.7	.6			N
EC338	01284	G14385	A005	177044098200	S02	11/17/2001	SEM	FL		G		12		
	3850	6902	30	2900	287	1981		123		39.6				
EC338	01284	G14385	A005	177044098200	S03	03/10/2002	SEM	FL		O		13		
	2800	8572	50	2275	194	1663		194		39.6				
EC338	01284	G14385	A005	177044098200	S02	09/15/2002	SEM	FL		G		13		
		5374	49.29	1850	214	1150		208		39.6				
EC338	01284	G14385	A005	177044098200	S03	06/21/2003	SEM	FL		O		16		
		8506	64.57	970	79	672		144		39.6				
GB065	01284	G14391	A001	177044095500	D01	07/09/1998	POT	FL		G	13	43		
	2466	397911	5.08	1900	56	22283		3		48.9	.58			N
GB065	01284	G14391	A001	177044095500	D01	09/21/1998	SEM	FL	0	G	12	43	0	0
0	2466	420431	5.5	1818	51	21442		3		48.9	0		0	N
GB065	01284	G14391	A001	177044095500	D01	06/05/1999	SEM	FL	0	G	24	51	0	0
0	0	502976	5.9	1230	42	21125		3		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
GB065	01284	G14391	A001	177044095500	D01	12/23/1999	SEM	FL	0	G	12	53	0	0
0	0	707037	0	1140	27	19090		0		48.9	0		0	N
GB065	01284	G14391	A001	177044095500	D01	06/11/2000	SEM	GL	0	G	12	55	0	0
0	0	737391	10.1	945	23	16960		3		48.9	0		903	N
GB065	01284	G14391	A001	177044095500	D01	12/21/2000	SEM	FL	0	G	12	70	0	0
0	1486	924125	3.6	827	16	14786		1		48.9	0		812	N
GB065	01284	G14391	A001	177044095500	D01	06/14/2002	SEM	FL	0	G	24	70	0	0
0	1120	2189750	20	768	4	8759		1		48.9	0		765	N
GB065	01284	G14391	A001	177044095500	D01	12/20/2002	SEM	FL	0	G	12	70	0	0
0	1018	9999999	99.7	713	0	3842		64		48.9	0		710	N
GB065	01284	G14391	A001D	177044095500	D02	07/09/1998	POT	FL		G	7	39		
	2475	491553	7.32	2020	38	18679		3		47.8	.58			N
GB065	01284	G14391	A001D	177044095500	D02	09/16/1998	SEM	FL	0	G	12	39	0	0
0	2475	504270	5.1	1912	37	18658		2		48.7	0		0	N
GB065	01284	G14391	A001D	177044095500	D02	05/21/1999	SEM	FL	0	G	24	49	0	0
0	0	591091	8.2	1265	33	19506		3		47.8	0		0	N
GB065	01284	G14391	A001D	177044095500	D02	12/27/1999	SEM	FL	0	G	12	51	0	0
0	0	807455	10.7	1121	22	17764		3		47.8	0		0	N
GB065	01284	G14391	A001D	177044095500	D02	06/10/2000	SEM	FL	0	G	12	53	0	0
0	0	832316	13.9	946	19	15814		3		47.8	0		860	N
GB065	01284	G14391	A001D	177044095500	D02	12/10/2000	SEM	FL	0	G	4	70	0	0
0	1496	1076769	20.8	845	13	13998		3		47.8	0		828	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB065	01284	G14391	A001D	177044095500	D02	06/13/2002	SEM	FL	0	G	24	70	0	0
0	1125	2020750	29.8	765	4	8083		2		47.8	0		764	N
GB065	01284	G14391	A001D	177044095500	D02	12/21/2002	SEM	FL	0	G	12	70	0	0
0	1008	9999999	97.6	721	0	7672		8		47.8	0		716	N
GB065	01284	G14391	A002	177044098900	S01	09/22/1998	SEM	FL	0	G	12	50	0	0
0	2466	558392	6.8	1905	51	28478		4		48.4	0		0	N
GB065	01284	G14391	A002	177044098900	S01	11/08/1998	POT	FL		G	24	50		
	2492	582771	7.66	1817	48	27973		4		48.4	.58			N
GB065	01284	G14391	A002	177044098900	S01	05/22/1999	SEM	FL	0	G	24	50	0	0
0	0	698588	9.2	1630	34	23752		3		48.4	0		0	N
GB065	01284	G14391	A002	177044098900	S01	12/04/1999	SEM	FL	0	G	12	68	0	0
0	0	963407	8.8	1220	27	26012		3		48.4	0		0	N
GB065	01284	G14391	A002	177044098900	S01	01/04/2000	SEM	FL	0	G	24	68	0	0
0	0	1160040	10	1200	25	29001		3		0	0		0	N
GB065	01284	G14391	A002	177044098900	S01	06/28/2000	SEM	FL	0	G	15	70	0	0
0	0	1067957	9.4	1001	23	24563		2		48.4	0		868	N
GB065	01284	G14391	A002	177044098900	S01	12/10/2000	SEM	FL	0	G	4	86	0	0
0	1482	1352824	12.8	881	17	22998		3		48.4	0		825	N
GB065	01284	G14391	A002	177044098900	S01	06/12/2002	SEM	FL	0	G	17	86	0	0
0	1163	3247500	6.2	782	4	12990		0		48.4	0		765	N
GB065	01284	G14391	A002	177044098900	S01	12/18/2002	SEM	FL	0	G	12	86	0	0
0	1000	9999999	92.9	742	0	12648		3		48.4	0		723	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB065	01284	G14391	A003	177044099100	S01	09/20/1998	SEM	FL	0	G	12	48	0	0
0	2466	599787	9.1	1953	47	28190		5		48.4	0		0	N
GB065	01284	G14391	A003	177044099100	S01	11/12/1998	POT	FL		G	15	48		
	2450	626227	6.38	1898	44	27554		3		48.4	.58			N
GB065	01284	G14391	A003	177044099100	S01	05/23/1999	SEM	FL	0	G	24	49	0	0
0	0	685324	8.7	1618	37	25357		4		48.8	0		0	N
GB065	01284	G14391	A003	177044099100	S01	11/18/1999	SEM	FL	0	G	24	62	0	0
0	0	862633	15.2	1170	30	25879		5		48.8	0		0	N
GB065	01284	G14391	A003	177044099100	S01	01/03/2000	SEM	FL	0	G	24	62	0	0
0	0	1069360	15.7	1193	25	26734		5		48.8	0		0	N
GB065	01284	G14391	A003	177044099100	S01	06/04/2000	SEM	FL	0	G	24	63	0	0
0	0	934875	17.8	1007	24	22437		5		48.8	0		864	N
GB065	01284	G14391	A003	177044099100	S01	12/10/2000	SEM	FL	0	G	4	84	0	0
0	1532	1286250	31.1	856	16	20580		7		48.4	0		825	N
GB065	01284	G14391	A003	177044099100	S01	12/16/2002	SEM	FL	0	G	11	84	0	0
0	1080	9999999	100	730	0	9323		105		0	0		713	N
VR273	02246	G14412	A003	177064075400	S01	06/19/1998	SEM	FL		G		25		
	1580	272727	90.27	1200	11	3000		102		55.6				
VR273	02246	G14412	A003	177064075400	S01	06/24/1999	SEM	FL		G		25		
	1400	207143	75.86	1180	7	1450		22		56.7				
VR273	02246	G14412	A003	177064075400	S01	11/20/1999	SEM	FL		G		25		
	1450	243000	55.56	1120	8	1944		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		
VR273	02246	G14412	A003	177064075400	S01	03/29/2000	SEM	FL		G		25		
	1460	211429	12.5	1200	7	1480	1	56.7						
VR273	02246	G14412	A003	177064075400	S01	11/26/2000	SEM	FL		G		25		
	1400	234000	0	1160	5	1170	0	51.4						
VR273	02246	G14412	A003	177064075400	S02	04/18/2001	SEM	FL		G		12		
	2050	32886	0	1720	149	4900	0	45.2						
VR273	02246	G14412	A003	177064075400	S01	08/11/2001	COM	FL		G	24	24		
		294833	92.5	1145	6	1769	74							N
VR273	02246	G14412	A003	177064075400	S01	11/29/2001	SEM	FL		G		20		
	1720	180400	90	1120	5	902	45	45.2						
VR273	02246	G14412	A003	177064075400	S01	05/27/2002	SEM	FL		G		20		
	1720	169400	0	1135	5	847	0	53.6						
VR273	02246	G14412	A003	177064075400	S01	11/24/2002	SEM	FL		G		20		
	1740	167923	90.91	980	13	2183	130	57.3						
VR273	02246	G14412	A003	177064075400	S01	06/17/2003	SEM	FL		G		20		
	1440	313833	80	790	6	1883	24	48.4						
VR273	02246	G14412	A003	177064075400	S01	12/08/2003	SEM	FL		G		20		
	1350	27145	22.54	700	55	1493	16	48						
VR273	02308	G14412	A004	177064079200	S01	06/10/1998	SEM	FL		G		29		
	1980	145833	78.95	1400	48	7000	180	55.8						
VR332	02237	G14417	A004	177064072600	D01	04/18/1998	SEM	FL		O		10		
		1667	0	275	48	80	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
VR335	02647	G14418	A001	177064082100	S01	09/19/1999	POT	FL		G	24	18		
	9650	17789	0	8600	947	16846		0		39.4	.619			N
VR335	02647	G14418	A001	177064082100	S01	12/12/1999	SEM	FL		G	24	18		
	9000	13138		8100	1098	14426		0		39.2			1021	N
VR335	02647	G14418	A001	177064082100	S01	06/28/2000	SEM	FL		G	24	21		
	8200	26354		7100	82	2161		0		49.7			1090	N
VR335	02647	G14418	A001	177064082100	S01	12/26/2000	SEM	FL		G	24	22		
	7550	12772		6200	1194	15250		1		39.3			1040	N
VR335	02647	G14418	A001	177064082100	S01	06/22/2001	SEM	FL		G	24	15		
	7200	14978		5750	511	7654		0		38.1			866	N
VR335	02647	G14418	A001	177064082100	S01	12/23/2001	SEM	FL		G	24	14		
	7350	16700		3400	190	3173		61		37.4			906	N
VR335	02647	G14418	A001	177064082100	S01	06/22/2002	SEM	FL		G	24	12		
	7350	12780		2700	182	2326		90		36.4			888	N
VR335	02647	G14418	A001	177064082100	S01	11/07/2002	SEM	FL		G	24	12		
	6700	10127		2375	229	2319		0		38.8			777	N
VR335	02647	G14418	A001	177064082100	S01	06/20/2003	SEM	FL		G	24	14		
	7550	16020		2000	101	1618		50		35.4			839	N
VR335	02647	G14418	A001	177064082100	S01	12/07/2003	SEM	FL				17		
		14252	29.45	1700	115	1639		48		40.2				
VR335	02647	G14418	A001	177064082100	S01	12/09/2003	POT	FL		G	8	17		
	1700	14634	31.29	1175	112	1639		51		40.2	.619			N

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WATER VOL	SI 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	02851	G14427	A001	177064083403	D01	11/08/2000	POT	FL		O	24	26		
	2800	6042	0	2050	1015	6133		0	34.9		.6			N
VR380	02851	G14427	A001	177064083403	D01	04/09/2001	SEM	FL		O		62		
	2560	75	.66	1300	4500	339		30	34.9					
VR380	02851	G14427	A001	177064083403	D01	11/26/2001	SEM	FL		O		64		
	1550	26400	91.53	500	30	792		324	34.9					
VR380	02851	G14427	A001	177064083403	D03	12/16/2001	POT	FL		G	24	42		
	1800	83119	40.18	840	67	5569		45	36		.6			N
VR380	02851	G14427	A001	177064083403	D03	06/02/2002	SEM	FL		G		40		
	1480	15242	40.74	400	128	1951		88	42					
VR380	02851	G14427	A001	177064083403	D03	11/10/2002	SEM	FL		G		40		
	1630	27963	55.74	400	54	1510		68	42					
VR380	02851	G14427	A001	177064083403	D03	05/31/2003	SEM	FL		G		999		
	1520	20217	70.89	380	46	930		112	42					
VR380	02851	G14427	A001	177064083403	D03	12/02/2003	SEM	FL				64		
	1520	64800	82.76	490	10	648		48	42					
VR380	02851	G14427	A001D	177064083403	D02	11/08/2000	POT	FL		G	24	42		
	1300	9999999	0	1150	0	6487		0			.58			N
VR380	02851	G14427	A001D	177064083403	D02	04/09/2001	SEM	FL		G		62		
	1300	9999999	0	900	0	4500		0						
VR380	02851	G14427	A001D	177064083403	D02	11/12/2001	SEM	FL		G		64		
	1250	9999999	99	500	0	1724		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
VR380	02851	G14427	A001D	177064083403	D02	05/31/2002	SEM	FL		G		46		
	930	9999999	99	400	0	1381		203						
VR380	02851	G14427	A002	177064090601	S01	07/15/2002	POT	FL		G	4	21		
	2595	58292	57.14	2025	72	4197		96	59.3		.6			N
VR380	02851	G14427	A002	177064090601	S01	06/08/2003	SEM	FL		G		999		
	1250	260286	99	380	7	1822		1622	59					
VR380	02851	G14427	A002	177064090601	S01	12/04/2003	SEM	FL				64		
	1250	16756	64.84	490	45	754		83	59					
VR380	02871	G14428	A001	177064084602	D03	12/23/2001	SEM	FL		G		26		
	2780	24239	26.57	2160	351	8508		127	36.7					
VR380	02871	G14428	A001	177064084602	D03	02/09/2002	POT	FL		G	6	26		
	2740	65693	1.32	1440	75	4927		1	47		.665			N
VR380	02871	G14428	A001	177064084602	D01	06/17/2002	SEM	GL		O		64		
	2100	140000	99	100	1	140		104	36.4					
VR380	02871	G14428	A001	177064084602	D04	11/04/2002	POT	FL		G	14	16		
	2780	58513	6.17	2550	76	4447		5	57.4		.6			N
VR380	02871	G14428	A001	177064084602	D04	12/11/2002	SEM	FL		G		26		
	2780	382619	16	2050	21	8035		4	37.5					
VR380	02871	G14428	A001	177064084602	D04	11/20/2003	SEM	FL		G		16		
	2200	109056	0	1760	18	1963		0	37.5					
VR380	02871	G14428	A001D	177064084602	D02	12/31/2000	POT	FL		O	8	24		
		242	0	450	1308	316		0	36.1		.593			N

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WATER VOL	SI 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	02871	G14428	A001D	177064084602	D02	06/04/2002	SEM	FL		O		26		
		543	24.92	200	223	121		74		36.4				
VR380	02871	G14428	A001D	177064084602	D02	12/09/2002	SEM	GL		O		50		
		689	67.89	195	428	295		905		37				
VR380	02871	G14428	A001D	177064084602	D02	11/15/2003	SEM	GL		O		64		
		511	59.94	130	405	207		606		37				
VR380	02871	G14428	A002	177064086500	D01	01/01/2001	POT	FL		O	16	19		
		248	0	540	1255	311		0		36.1	.593			N
VR380	02871	G14428	A002	177064086500	D01	12/25/2001	SEM	FL		O		29		
		313	3.07	290	1419	444		45		36.7				
VR380	02871	G14428	A002	177064086500	D01	06/16/2002	SEM	FL		O		29		
		339	6.75	300	1464	496		106		36.4				
VR380	02871	G14428	A002	177064086500	D01	12/06/2002	SEM	FL		O		36		
		241	5.9	205	1355	327		85		37.9				
VR380	02871	G14428	A002	177064086500	D01	11/16/2003	SEM	GL		O		38		
		83	59.97	140	566	47		848		37.9				
VR380	02871	G14428	A002D	177064086500	D02	01/01/2001	POT	FL		O	8	14		
		516	6.17	540	289	149		19		36.1	.593			N
VR380	02871	G14428	A002D	177064086500	D02	12/25/2001	SEM	FL		O		12		
		332	.98	305	304	101		3		36.7				
VR380	02871	G14428	A002D	177064086500	D02	06/08/2002	SEM	FL		O		12		
		311	2.03	325	482	150		10		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
VR380	02871	G14428	A002D	177064086500	D02	12/07/2002	SEM	FL		O		22		
		405	9.19	140	405	164		41		33.2				
VR380	02871	G14428	A002D	177064086500	D02	11/16/2003	SEM	GL		O		38		
		135	14.97	120	534	72		94		33.2				
VR410	01819	G14430	A004	177064075200	S01	12/03/1998	SEM	FL		G		74		
	855	9999999	99	380	0	2290		1						
VR410	01819	G14430	A004	177064075200	S01	06/12/1999	SEM	FL		G		76		
	720	9999999	0	140	0	1639		0						
VR410	01819	G14430	A004	177064075200	S01	11/30/1999	SEM	FL		G		64		
	780	9999999	0	240	0	6609		0						
VR410	01819	G14430	A004	177064075200	S01	05/15/2000	SEM	FL		G		64		
	480	9999999	99	170	0	3695		7						
VR410	01819	G14430	A004	177064075200	S01	12/09/2000	SEM	FL		G		64		
	390	9999999	99	130	0	1002		12						
VR410	01819	G14430	A004	177064075200	S01	05/10/2001	SEM	FL		G		64		
	345	9999999	99	120	0	2349		13						
VR410	01819	G14430	A004	177064075200	S01	12/02/2001	SEM	FL		G		64		
	364	9999999	99	93	0	2375		11						
VR410	01819	G14430	A004	177064075200	S01	12/15/2001	POT	FL		G	4	64		
	364	9999999	100	94	0	1814		31			.573			N
VR410	01819	G14430	A004	177064075200	S01	05/23/2002	SEM	FL		G		64		
	390	9999999	99	95	0	1510		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
VR410	01819	G14430	A004	177064075200	S01	11/26/2002	SEM	FL		G		64		
	390	9999999	99	95	0	1038		40						
VR410	01819	G14435	A004	177064073100	S01	11/22/1998	SEM	FL		G		71		
	800	9999999	0	390	0	6937		0						
VR410	01819	G14435	A004	177064073100	S01	06/07/1999	SEM	FL		G		128		
	620	9999999	0	265	0	5324		0						
VR410	01819	G14435	A004	177064073100	S01	11/30/1999	SEM	FL		G		128		
	568	9999999	99	175	0	4165		1						
VR410	01819	G14435	A004	177064073100	S01	05/15/2000	SEM	FL		G		128		
	500	9999999	99	155	0	5311		3						
VR410	01819	G14435	A004	177064073100	S01	11/12/2000	SEM	FL		G		128		
	235	9999999	99	120	0	3056		3						
VR410	01819	G14435	A004	177064073100	S01	05/09/2001	SEM	FL		G		128		
	390	9999999	0	120	0	2486		0						
VR410	01819	G14435	A004	177064073100	S01	11/09/2001	SEM	FL		G		128		
	235	9999999	0	110	0	1531		0						
VR410	01819	G14435	A004	177064073100	S01	01/17/2002	POT	FL		G	4	128		
	100	9999999	0	62	0	322		0			.58			N
VR410	01819	G14435	A004	177064073100	S01	05/27/2002	SEM	FL		G		64		
	100	9999999	0	60	0	504		0						
VR410	01819	G14435	A004	177064073100	S01	11/26/2002	SEM	FL		G		64		
	100	9999999	99	46	0	753		1						

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WATER VOL	SI 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	01777	G14439	A001	177084079700	S01	06/17/1998	SEM	FL		G		64		
	2022	136333	97.25	204	12	1636		424		51.3				
SM079	01777	G14439	A001	177084079700	S02	05/18/1999	SEM	FL		G		20		
	2620	9999999	99	2420	0	6016		1						
SM079	01777	G14439	A001	177084079700	S02	12/03/1999	SEM	FL		G		26		
	2260	9999999	0	1740	0	7169		0						
SM079	01777	G14439	A001	177084079700	S03	02/10/2001	COM	FL		G	24	15		
		458600	58.33	2280	5	2293		7						N
SM079	01777	G14439	A001	177084079700	S03	02/24/2001	POT	FL		G	19	20		
	2320	79524	0	2210	63	5010		0		59.7	.61			N
SM079	01777	G14439	A001	177084079700	S03	06/20/2001	SEM	FL		G		16		
	2320	234500	98.72	850	2	469		154		59				
SM079	01777	G14439	A002	177084080701	S02	06/30/1998	SEM	FL		G		14		
	1815	9999999	0	1655	0	2271		0						
SM079	01777	G14439	A002	177084080701	S03	12/11/1998	COM	FL		G	24			
		261273	0		11	2874		0						N
SM079	01777	G14439	A002	177084080701	S03	12/19/1998	SEM	FL		G		16		
	2020	293100	9.09	1985	10	2931		1		50.5				
SM079	01777	G14439	A002	177084080701	S03	02/13/1999	POT	FL		G	24	16		
	2023	265909	8.33	1971	11	2925		1		51.3	.61			N
SM079	01777	G14439	A002	177084080701	S03	12/17/2000	SEM	FL		G		16		
	2000	401500	95.24	1300	2	803		40		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		
SM079	01777	G14439	A002	177084080701	S01	05/28/2001	SEM	FL		G		11		
	2000	9999999	99	275	0	46	100							
SM079	01777	G14439	A004	177084081400	S01	06/05/1998	SEM	FL		G		64		
	315	9999999	0	194	0	190	0							
SM079	01777	G14439	A004	177084081400	S01	12/15/2000	SEM	FL		G		18		
	305	9999999	0	220	0	417	0	0						
SM079	01777	G14439	A004	177084081400	S01	06/04/2001	SEM	FL		G		18		
	305	9999999	0	155	0	176	0	0						
SM079	01777	G14439	A004	177084081400	S01	11/25/2001	SEM	FL		G		18		
	490	9999999	0	340	0	607	0							
SM079	01777	G14439	A004	177084081400	S01	05/26/2002	SEM	FL		G		18		
	600	9999999	0	275	0	148	0							
SM079	01777	G14439	A005	177084087701	S01	06/26/2000	POT	FL		G	8	9		
	5760	105929	2.78	5406	70	7415	2	44.6	.58					N
SM079	01777	G14439	A005	177084087701	S01	06/26/2000	SEM	FL		G		9		
	5760	105929	2.78	5405	70	7415	2	44.6						
SM079	01777	G14439	A005	177084087701	S01	06/29/2000	COM	FL		G	24	20		
		96014	2.67	5340	73	7009	2							N
SM079	01777	G14439	A005	177084087701	S01	11/17/2000	SEM	FL		G		42		
	820	386429	61.11	310	7	2705	11	46						
SM079	01777	G14439	A005	177084087701	S01	06/11/2001	SEM	FL		G		42		
	820	9999999	0	140	0	102	0							

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WATER VOL	SI 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	11/27/1998	SEM	FL		G		50		
	4685	59254	4.34	2518	331	19613		15		44.1				
SM269	00105	G14456	G001	177074071400	S01	05/13/1999	POT	FL		G	24	46		
	4558	58141	0	2994	270	15698		0		47	.6			N
SM269	00105	G14456	G001	177074071400	S01	05/20/1999	SEM	FL		G		47		
	4558	9999999	0	2994	0	0		0		47				
SM269	00105	G14456	G001	177074071400	S01	05/26/2000	SEM	FL		G		82		
	3755	73430	1.13	2341	351	25774		4		43.9				
SM269	00105	G14456	G001	177074071400	S02	11/23/2000	SEM	FL		G		10		
	5354	54	10.08	2643	168	9		19		49.8				
SM269	00105	G14456	G001	177074071400	S02	12/27/2000	POT	FL		G	24	125		
	5354	108847	11.45	1029	85	9252		11		48.3	.62			N
SM269	00105	G14456	G001	177074071400	S03	08/27/2002	POT	FL		G	24	19		
	4800	7084	5.73	2630	214	1516		13		45.3	.6			N
SM269	00105	G14456	G001	177074071400	S03	12/04/2002	SEM	FL		G		64		
	4340	23682	5.84	2063	129	3055		8		43.4				
SM269	00105	G14456	G001	177074071400	S03	11/26/2003	SEM	FL		G	24	9		
	3900	26415		1310	118	3117		0		52			1129	N
SM269	00105	G14456	G002	177074080700	S01	01/13/2001	POT	FL		G	24	48		
	3450	78725	.18	1914	324	25507		1		47.7	.55			N
SM269	00105	G14456	G002	177074080700	S01	06/12/2001	SEM	FL		G		49		
	3450	86987	0	1697	300	26096		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
SM269	00105	G14456	G002	177074080700	S01	11/24/2001	SEM	FL		G		108		
	3202	163095	21.81	1439	147	23975		41		29.2				
SM269	00105	G14456	G002	177074080700	S01	05/23/2002	SEM	FL		G	24	73		
	2780	147279		1483	140	20619		27		0			1220	N
SM269	00105	G14456	G002	177074080700	S01	11/24/2002	SEM	FL		G	24	77		
	2442	177340		1290	103	18266		25		46.1			1188	N
SM269	00105	G14456	G002	177074080700	S01	12/01/2003	SEM	FL		G	24	128		
	4346	218290		1204	62	13534		0		53			1129	N
SM269	03295	G14456	H001	177074081801	S01	05/21/2002	POT	FL		G	24	50		
	6766	48749	3.34	5030	455	22181		16		41.3	.592			N
SM269	03295	G14456	H001	177074081801	S01	06/09/2002	SEM	FL		G	24	27		
	5618	54200		3617	446	24173		18		41.2			1151	N
SM269	03295	G14456	H001	177074081801	S01	12/10/2002	SEM	FL		G	24	64		
	2215	156267		1045	45	7032		11		48.6			1041	N
SM269	03295	G14456	H001	177074081801	S01	11/21/2003	SEM	FL		G	24	128		
	1980	139900		509	20	2798		6		47.3			480	N
SM269	03295	G14456	H002	177074082301	S01	05/17/2002	POT	FL		G	24	75		
	5524	72856	5.48	3919	1069	77883		62			.65			N
SM269	03295	G14456	H002	177074082301	S01	06/09/2002	SEM	FL		G	24	81		
	4231	95542		3474	779	74427		56		40.7			1235	N
SM269	00105	G14456	H002	177074082303	S02	09/13/2003	POT	FL		G	24	35		
	2381	94462	26.76	1548	52	4912		19		48.2	.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
SM269	00105	G14456	H002	177074082303	S02	11/21/2003	SEM	FL		G		44		
	1670	175500	0	677	12	2106		0		48.5				
EI136	01103	G14467	A001B	177094110200	S03	04/21/1998	POT	FL		G	24	21		
	9950	20570	1.34	6790	663	13638		9		46	.64			
EI136	01103	G14467	A001B	177094110200	S03	06/17/1998	SEM	FL		G		21		
	8600	19824	3.25	4604	476	9436		16		45.6				
EI136	01103	G14467	A001B	177094110200	S03	11/28/1998	SEM	FL		G		21		
	10380	19045	2.37	2244	247	4704		6		46.7				
EI136	01103	G14467	A001B	177094110200	S03	06/17/1999	SEM	FL		G		14		
	9985	18598	3.41	7908	736	13688		26						
EI136	01103	G14467	A001B	177094110200	S03	12/17/1999	SEM	FL		G		18		
	8895	7700	2.05	6918	1861	14329		39		47.8				
EI136	01103	G14467	A001B	177094110200	S03	06/25/2000	SEM	FL		G		18		
	8450	17194	4.42	6658	778	13377		36		46.1				
EI136	01103	G14467	A001B	177094110200	S03	12/26/2000	SEM	FL		G		18		
	8010	17024	3.11	6180	778	13245		25		45.8				
EI136	01103	G14467	A001B	177094110200	S03	06/16/2001	SEM	FL		G		23		
	7843	18405	5.46	4430	797	14669		46		46.5				
EI136	01103	G14467	A001B	177094110200	S03	12/08/2001	SEM	FL		G		24		
	6872	17143	6.11	3273	691	11846		45		46.5				
EI136	01103	G14467	A001B	177094110200	S03	06/22/2002	SEM	FL		G		24		
	5899	18219	5.99	3338	659	12006		42		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
EI136	01103	G14467	A001B	177094110200	S03	12/28/2002	SEM	FL		G		24		
	5989	17942	6.84	3326	640	11483		47		47.9				
EI136	01103	G14467	A001B	177094110200	S03	06/26/2003	SEM	FL		G		24		
	5250	18959	10.65	3118	562	10655		67		48.6				
EI136	01103	G14467	A001B	177094110200	S03	12/14/2003	SEM	FL				24		
	5181	22138	12.93	2801	559	12375		83		47.7				
EI136	01103	G14467	A002A	177094113700	S02	06/18/1998	SEM	FL		G		25		
	8200	23797	4.51	5697	551	13112		26		45				
EI136	01103	G14467	A002A	177094113700	S02	11/29/1998	SEM	FL		G		27		
	7619	23473	49.98	4616	541	12699		541		45				
EI136	01103	G14467	A002A	177094113700	S02	06/18/1999	SEM	FL		G		30		
	6142	23268	5.28	2480	466	10843		26						
EI136	01103	G14467	A002A	177094113700	S02	12/15/1999	SEM	FL		G		30		
	4550	21509	6.07	2220	387	8324		25		47.8				
EI136	01103	G14467	A002A	177094113700	S02	06/27/2000	SEM	FL		G		30		
	4685	22765	6.21	1670	332	7558		22		47.1				
EI136	01103	G14467	A002A	177094113700	S02	12/26/2000	SEM	FL		G		30		
	4225	26327	8.24	1499	245	6450		22		47.1				
EI136	01103	G14467	A002A	177094113700	S02	06/16/2001	SEM	FL		G		30		
	4405	28566	8.19	1262	258	7370		23		48.7				
EI136	01103	G14467	A002A	177094113700	S02	12/31/2001	SEM	FL		G		96		
	2988	28079	8.8	480	228	6402		22		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
EI136	01103	G14467	A002A	177094113700	S02	06/25/2002	SEM	FL		G		96		
	2173	29056	8.63	998	180	5230		17		50.8				
EI136	01103	G14467	A002A	177094113700	S02	12/29/2002	SEM	FL		G		96		
	3137	26373	7.47	1020	161	4246		13		52.1				
EI136	01103	G14467	A002A	177094113700	S02	06/28/2003	SEM	FL		G		96		
	2220	36786	11.81	342	112	4120		15		51.2				
EI136	01103	G14467	A002A	177094113700	S02	12/18/2003	SEM	FL				96		
	1566	40710	22.5	323	93	3786		27		51.4				
EI136	01103	G14467	A003	177094116201	S01	04/17/1998	POT	FL		G	24	25		
	12000	21586	19.05	8004	659	14225		155		45.4	.64			N
EI136	01103	G14467	A003	177094116201	S01	06/16/1998	SEM	FL		G		22		
	11300	19767	14.07	6022	739	14608		121		43.8				
EI136	01103	G14467	A003	177094116201	S01	11/20/1998	SEM	FL		G		22		
	8005	21314	21.89	3728	628	13385		176		47				
EI136	01103	G14467	A003	177094116201	S01	06/19/1999	SEM	FL		G		22		
	7522	18494	19.06	3484	395	7305		93						
EI136	01103	G14467	A004	177094127400	S01	01/23/2001	COM	FL		G	24	15		
		13003	0	8030	798	10376		0						N
EI136	01103	G14467	A004	177094127400	S01	02/23/2001	POT	FL		G	24	12		
	8707	17839	3.87	7896	422	7528		17		47.4	.658			N
EI136	01103	G14467	A004	177094127400	S01	05/25/2001	SEM	FL		G		30		
	8124	19241	3.89	6846	864	16624		35		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
EI136	01103	G14467	A004	177094127400	S01	12/08/2001	SEM	FL		G		38		
	6815	18775	3.84	5770	676	12692		27		48				
EI136	01103	G14467	A004	177094127400	S01	06/16/2002	SEM	FL		G		38		
	6705	19561	4.18	3286	458	8959		20		47.8				
EI136	01103	G14467	A004	177094127400	S01	12/28/2002	SEM	FL		G		38		
	4577	20597	3.19	2695	486	10010		16		48.8				
EI136	01103	G14467	A004	177094127400	S01	06/22/2003	SEM	FL		G		45		
	3600	26052	6.54	1822	343	8936		24		49.7				
EI136	01103	G14467	A004	177094127400	S01	12/21/2003	SEM	FL				45		
	2826	30918	8.24	1600	245	7575		22		48.2				
EI136	01103	G14467	A005	177094130200	S01	12/28/2000	SEM	FL		G		22		
	5300	19586	5.78	5112	799	15649		49		43.4				
EI136	01103	G14467	A005	177094130200	S01	01/13/2001	POT	FL		G	24	22		
	5438	19239	2.68	4563	1308	25165		36		43.4	.658			N
EI136	01103	G14467	A005	177094130200	S01	06/09/2001	SEM	FL		G		27		
	5117	23944	3.52	3536	958	22938		35		45.2				
EI136	01103	G14467	A005	177094130200	S01	12/31/2001	SEM	FL		G		27		
	3298	41204	64.46	2162	328	13515		595		49.8				
EI136	01103	G14467	B001	177094124000	S01	10/26/1999	COM	FL		G	24			
		17194	3.8	6800	506	8700		20						N
EI136	01103	G14467	B001	177094124000	S01	11/25/1999	POT	FL		G	24	20		
	7237	18010	17.58	6210	586	10554		125		46.8	.658			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI136	01103	G14467	B001	177094124000	S01	12/18/1999	SEM	FL		G		20		
7237	16860	19.63	5940	565	9526	138	52.4							
EI136	01103	G14467	B001	177094124000	S01	06/24/2000	SEM	FL		G		20		
5091	19970	37.01	4396	371	7409	218	47.4							
EI136	01103	G14467	B001	177094124000	S01	12/26/2000	SEM	FL		G		20		
4525	23690	49.83	3341	300	7107	298	46							
EI136	01103	G14467	B001	177094124000	S01	06/16/2001	SEM	FL		G		35		
3640	24699	53.41	2168	355	8768	407	52							
EI136	01103	G14467	B001	177094124000	S01	12/07/2001	SEM	FL		G		23		
2818	28558	64.68	2041	154	4398	282	52							
EI136	01103	G14467	B001	177094124000	S01	06/18/2002	SEM	FL		G		23		
2506	31107	71.63	1640	103	3204	260	53.9							
EI238	01138	G14470	A001	177094110300	S01	06/14/1998	SEM	FL		G		18		
7675	18506	0	7150	413	7643	0	46.6							
EI238	01138	G14470	A001	177094110300	S01	12/06/1998	SEM	FL		G		33		
6100	2996	2.33	4000	921	2759	22	46.6							
EI238	01138	G14470	A001	177094110300	S01	06/14/1999	SEM	FL		G		40		
4650	23835	3.12	2600	838	19974	27	46.6							
EI238	01138	G14470	A001	177094110300	S01	11/22/1999	SEM	FL		G		999		
5600	30405	4.4	2000	565	17179	26	42							
EI287	01578	G14475	001	177104140001	S01	12/15/1998	SEM	FL		G		21		
2000	529333	98.11	1215	3	1588	156	55.4							

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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
EI287	01578	G14475	001	177104140001	S01	05/27/1999	SEM	FL		G		21		
	1850	519000	98.83	1250	2	1038		169		57.6				
EI346	02451	G14482	A001	177104149101	S01	01/29/2001	POT	FL		O	24	49		
	8125	3472	0	5425	16196	56227		0		28.6	.599			N
EI346	02451	G14482	A001	177104149101	S01	06/22/2001	SEM	FL		O		44		
	5725	5454	34.54	4200	5158	28134		2722		29.5				
EI346	02451	G14482	A001	177104149101	S01	12/03/2001	SEM	FL		O		44		
	2368	367	75.54	1394	1083	397		3344		24.2				
EI346	02451	G14482	A002	177104149603	S01	03/22/2001	POT	FL		O	24	37		
	7000	2601	0	6350	6652	17302		0		27.8	.599			N
EI346	02451	G14482	A002	177104149603	S01	06/21/2001	SEM	FL		O		96		
	6475	7379	7.23	4009	10288	75918		802		32				
EI346	02451	G14482	A002	177104149603	S01	12/05/2001	SEM	FL		O		96		
	5735	7448	32.38	3111	7124	53058		3411		32.5				
EI346	02451	G14482	A002	177104149603	S01	06/11/2002	SEM	FL		O	24	96		
	0	7676		2733	5274	40482		4827		32.2			0	N
EI346	02451	G14482	A002	177104149603	S01	12/14/2002	SEM	FL		O	24	76		
	0	7138		2474	4119	29400		6966		31.2			0	N
EI346	02451	G14482	A002	177104149603	S01	04/28/2003	SEM	FL		O	24	96		
	0	4834		2195	3014	14571		7146		30.5			0	N
EI346	02451	G14482	A002	177104149603	S01	11/23/2003	SEM	FL		O	24	83		
	0	1189		288	355	422		5861		27.4			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI346	02451	G14482	A003	177104155100	S01	06/18/2003	POT	FL		G	24	30		
	5069	6819	24.23	4243	4602	31383		1472		30.6	.608			N
EI346	02451	G14482	A003	177104155100	S01	11/23/2003	SEM	FL		O	24	39		
	0	6623		2446	3711	24579		7545		30.8			0	N
GC006	00730	G14487	A001	177104145300	S01	05/04/1998	SEM	FL		G		59		
	1200	282591	0	300	22	6217		0		52.1				
GC006	00730	G14487	A001	177104145300	S01	12/11/1998	SEM	FL		G		999		
	860	1321667	0	200	3	3965		0		46.6				
GC006	00730	G14487	A001	177104145300	S01	05/13/1999	SEM	FL		G		64		
	730	995667	0	155	3	2987		0		49.5				
GC006	00730	G14487	A001	177104145300	S01	06/14/1999	POT	FL		G	24	64		
	745	1296000	0	150	2	2592		0		61.6	.635			N
GC006	00730	G14487	A001	177104145300	S01	12/30/1999	SEM	FL		G		999		
	630	367000	0	130	2	734		0		55.3				
GC006	00730	G14487	A001	177104145300	S02	05/12/2000	SEM	FL		G		40		
	1540	561833	0	1360	24	13484		0		52.3				
GC006	00730	G14487	A001	177104145300	S02	12/10/2000	SEM	FL		G		50		
	1445	15664000	75	1650	1	15664		3		53				
GC006	00730	G14487	A001	177104145300	S02	06/28/2001	SEM	FL		G		51		
	1350	798158	0	1100	19	15165		0		51.2				
GC006	00730	G14487	A001	177104145300	S02	09/02/2001	POT	FL		G	24	30		
	1270	1447143	12.5	1200	7	10130		1		61.6	.636			N

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WATER VOL	SI 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	00730	G14487	A001	177104145300	S02	12/02/2001	SEM	FL		G		56		
	1460	3122000	20	1130	4	12488	1	55						
GC006	00730	G14487	A001	177104145300	S02	06/09/2002	SEM	FL		G		52		
	1460	12260000	0	1030	1	12260	0	51.3						
GC006	00730	G14487	A001	177104145300	S02	12/05/2002	SEM	FL		G		80		
	1400	5117000	0	1100	3	15351	0	49.7						
GC006	00730	G14487	A001	177104145300	S02	06/10/2003	SEM	FL		G		128		
	1130	2956600	0	770	5	14783	0	47.5						
GC006	00730	G14487	A001	177104145300	S02	12/28/2003	SEM	FL				128		
	1050	2382833	0	690	6	14297	0	53.2						
SS067	03247	G14493	001	177114116300	D01	06/16/1998	SEM	FL		G		48		
	1630	74029	19.05	997	68	5034	16	53.1						
SS067	03247	G14493	001	177114116300	D01	11/04/1998	SEM	FL		G		48		
	1630	465000	57.14	1050	9	4185	12	53.1						
SS067	03247	G14493	001	177114116300	D01	06/30/2000	SEM	FL		G		15		
	1360	9999999	0	1036	0	531	0							
SS067	03247	G14493	001	177114116300	D01	12/26/2000	SEM	FL		G		10		
	1390	9999999	0	896	0	962	0							
SS067	03247	G14493	001	177114116300	D01	06/26/2001	SEM	FL		G		11		
	1390	9999999	99	899	0	782	1							
SS067	03247	G14493	001	177114116300	D01	06/28/2002	SEM	FL		G		11		
	1400	598000	66.67	990	1	598	2	62.7						

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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
SS067	03247	G14493	001	177114116300	D01	12/20/2002	SEM	FL		G		11		
	1300	665000	66.67	785	1	665		2		62.7				
SS067	03247	G14493	001	177114116300	D01	06/29/2003	SEM	FL		G		64		
	1325	9999999	99	290	0	305		3		0				
SS067	03247	G14493	001	177114116300	D01	12/24/2003	SEM	FL				64		
	1200	30000	85.54	315	12	360		71		62.7				
SS067	03247	G14493	001D	177114116300	D02	06/18/1998	SEM	FL		O		16		
	1400	22564	2.5	1166	39	880		1		33.1				
SS067	03247	G14493	001D	177114116300	D02	11/21/1998	SEM	FL		O		16		
	1400	641000	0	1052	2	1282		0		33.1				
SS067	03247	G14493	001D	177114116300	D02	06/29/2000	SEM	GL		O		64		
	1050	1038	66.67	335	104	108		208		36.5				
SS067	03247	G14493	001D	177114116300	D02	12/27/2000	SEM	GL		O		64		
	1050	1703	66.26	315	138	235		271		36.5				
SS067	03247	G14493	001D	177114116300	D02	06/28/2001	SEM	GL		O		64		
	1050	1033	66.94	321	122	126		247		36.5				
SS067	03247	G14493	001D	177114116300	D02	06/29/2002	SEM	GL		O		64		
	1050	4107	72.82	279	28	115		75		36.5				
SS067	03247	G14493	001D	177114116300	D02	12/30/2002	SEM	GL		O		64		
	950	1436	76.51	300	39	56		127		36.5				
SS067	03247	G14493	001D	177114116300	D02	06/29/2003	SEM	GL		O		64		
	660	5926	80	310	27	160		108		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
SS067	03247	G14493	001D	177114116300	D02	12/24/2003	POT	GL		O	24	64		
	1000	3043	75	270	23	70		69	36.5		.622			
SS259	01711	G14506	A001	177124055301	S01	06/22/1998	SEM	FL		G		23		
	3050	664000	99	2112	1	664		669	43.3					
SS259	01711	G14506	A001	177124055301	S01	12/22/1999	SEM	FL		G		32		
	1500	9999999	99	1130	0	9		952						
SS259	01711	G14506	A001	177124055301	S01	06/12/2000	SEM	FL		G		17		
	1750	2500	99	1200	2	5		548	50.7					
SS361	00981	G14514	001	177124054900	S01	11/23/1998	POT	FL		G	24	22		
	6945	7050	0	5360	2563	18069		0	40.7		.619			N
SS361	00981	G14514	003	177124060300	S01	12/13/2000	SEM	FL		G		28		
	5209	0	99	1768	10	0		994	48.1					
SS361	00981	G14514	003	177124060300	S01	06/13/2001	SEM	FL		G		29		
	3200	71571	99	1183	7	501		721	48.1					
SS361	00981	G14514	003	177124060300	S01	08/17/2001	POT	FL		G	24	29		
	2051	132600	99.18	1210	5	663		604	48.1		.608			N
SS361	00981	G14514	003	177124060300	S01	12/02/2001	SEM	FL		G		29		
	2051	36000	96.22	1216	22	792		560	29.5					
SS361	00981	G14514	003	177124060300	S01	06/05/2002	SEM	FL		G	24	29		
	1619	38286		618	7	268		693	29				374	N
SS361	00981	G14514	003	177124060300	S01	12/11/2002	SEM	FL		G	24	29		
	950	68500		503	2	137		472	34.1				425	N

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WATER VOL	SI 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	00078	G14518	A001	177154095800	S01	08/11/1999	POT	FL		G	6	35		
	6220	11200	.93	4400	1920	21504		18		42.4	.6			N
ST054	00078	G14518	A001	177154095800	S01	11/24/1999	SEM	FL		G		32		
	6000	11853	.49	4700	1904	22568		9		42.4				
ST054	00078	G14518	A001	177154095800	S01	06/20/2000	SEM	FL		G		32		
	5600	12969	21.44	4250	1462	18961		399		41.3				
ST054	00078	G14518	A001	177154095800	S01	12/04/2000	SEM	FL		G		17		
	5250	12641	61.48	4950	449	5676		716		40.3				
ST054	00078	G14518	A001	177154095800	S01	06/22/2001	SEM	FL		G		14		
	5200	12432	74.23	4700	317	3941		913		42.2				
ST054	00078	G14518	A001	177154095800	S01	11/23/2001	SEM	FL		G		11		
	4420	14157	88.28	4200	102	1444		768		42.9				
ST054	00078	G14518	A001	177154095800	S01	06/13/2002	SEM	FL		G		11		
	4300	10968	87.23	4150	95	1042		649		42.9				
ST054	00078	G14518	A001	177154095800	S01	12/16/2002	SEM	FL		G		10		
	4300	11053	90.21	4000	95	1050		875		42.9				
ST054	00078	G14518	A001	177154095800	S01	06/14/2003	SEM	FL		G		11		
	4300	19220	91.84	4100	59	1134		664		42.9				
ST054	00078	G14518	A001	177154095800	S01	11/22/2003	SEM	FL				11		
	4400	11827	86.27	4175	156	1845		980		42.9				
ST037	00078	G14518	H010	177154113500	S01	11/11/2003	POT	FL		G	12	30		
	3900	10699	3.99	3725	481	5146		20		49.1	.65			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
PL023	01834	G14519	001	177154097800	S01	12/22/1999	SEM	FL		G		14		
	2800	1106	0	1850	1117	1235		0		33.9				
PL023	01834	G14519	001	177154097800	S01	06/06/2000	SEM	FL		G		11		
	3860	1560	79.19	745	200	312		761		53.7				
PL023	01834	G14519	001	177154097800	S01	11/11/2000	SEM	FL		G		20		
	1680	4133	95.09	520	45	186		871		36.3				
PL023	01834	G14519	001	177154097800	S01	07/28/2001	POT	FL		O	24	20		
	1360	1467	88.61	460	120	176		934		42.5	.62			N
PL023	01834	G14519	001	177154097800	S01	11/19/2001	SEM	FL		O		20		
	1360	1111	90.07	420	108	120		980		35.8				
PL023	01834	G14519	001	177154097800	S01	06/09/2002	SEM	FL		O		24		
	1250	1177	87.85	400	130	153		940		33.9				
PL023	01834	G14519	001	177154097800	S01	12/26/2002	SEM	FL		O		27		
	2050	882	86.87	900	136	120		900		34.3				
PL023	01834	G14519	001	177154097800	S01	05/19/2003	SEM	FL		O		27		
	2050	1021	87.51	290	141	144		988		35.6				
PL023	01834	G14519	001	177154097800	S01	11/26/2003	SEM	GL				26		
	2050	3809	91.93	430	68	259		775		35.6				
PL023	01834	G14519	F002	177154113400	S01	08/29/2003	POT	FL		G	24	16		
	4380	21140	0	4000	342	7230		0		51.8	.65			N
PL023	01834	G14519	F002	177154113400	S01	11/18/2003	SEM	FL				16		
	4380	14493	7.41	3750	375	5435		30		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
ST086	01138	G14520	002	177154095500	S01	04/21/1999	POT	FL		G	6	26		
	5800	206449	86.93	3500	69	14245		459		38.7	.6			N
ST086	01138	G14520	002	177154095500	S01	06/21/1999	SEM	FL		G		48		
	4200	308444	93.93	1650	36	11104		557		38.2				
ST086	01138	G14520	002	177154095500	S01	11/19/1999	SEM	FL		G		128		
	5400	126893	96.15	1190	28	3553		699		37.8				
ST086	01138	G14520	002A	177154095500	S02	02/22/2000	POT	FL		G	6	31		
	5300	82597	7.53	3250	221	18254		18		39.5	.6			N
ST086	01138	G14520	002A	177154095500	S02	06/19/2000	SEM	FL		G		45		
	3700	155933	9.09	1600	120	18712		12		41.4				
ST086	01138	G14520	002A	177154095500	S02	11/13/2000	SEM	FL		G		128		
	2700	375000	37.78	1235	28	10500		17		44.1				
ST172	01284	G14528	A001	177154084400	D01	06/28/1998	SEM	FL		G		21		
	650	9999999	99	375	0	1136		257						
ST172	01284	G14528	A001	177154084400	D01	12/25/1998	SEM	FL		G		26		
	1200	9999999	99	350	0	952		249						
ST172	01284	G14528	A001	177154084400	D01	06/22/1999	SEM	FL		G		28		
	1100	832000	99	220	1	832		291		44.5				
ST172	01284	G14528	A001	177154084400	D01	12/25/1999	SEM	FL		G		26		
	1140	9999999	99	230	0	680		302						
ST172	01284	G14528	A001	177154084400	D01	06/20/2000	SEM	FL		G		26		
	1220	9999999	99	210	0	601		345						

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WATER VOL	SI 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	A001	177154084400	D01	06/08/2001	SEM	FL		G		28		
	1190	9999999	99	135	0	501		384						
ST172	01284	G14528	A001	177154084400	D01	12/07/2001	SEM	FL		G		30		
	1115	9999999	99	120	0	531		337						
ST172	01284	G14528	A001	177154084400	D01	03/02/2002	SEM	FL		G		36		
	1100	9999999	99	106	0	505		346						
ST172	01284	G14528	A001	177154084400	D01	10/13/2002	SEM	FL		G		52		
	1140	9999999	99	100	0	452		345						
ST172	01284	G14528	A001D	177154084400	D02	06/27/1998	SEM	FL		G		64		
	380	9999999	0	150	0	475		0						
ST172	01284	G14528	A001D	177154084400	D02	12/26/1998	SEM	FL		G		64		
	440	9999999	0	100	0	302		0						
ST172	01284	G14528	A001D	177154084400	D02	06/30/1999	SEM	FL		G		64		
	380	9999999	0	140	0	130		0						
ST172	01284	G14528	A001D	177154084400	D02	12/25/1999	SEM	FL		G		64		
	370	9999999	0	120	0	260		0						
ST172	01284	G14528	A001D	177154084400	D02	06/20/2000	SEM	FL		G		64		
	300	9999999	0	110	0	105		0						
ST172	01284	G14528	A001D	177154084400	D02	06/11/2001	SEM	FL		G		64		
	160	9999999	0	98	0	41		0						
ST172	01284	G14528	A001D	177154084400	D02	12/03/2001	SEM	FL		G		64		
	100	9999999	0	87	0	38		0						

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WATER VOL	SI 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	03/01/2002	SEM	FL		G		64		
	175	9999999	0	76	0	58	0							
ST172	01284	G14528	A001D	177154084400	D02	10/16/2002	SEM	FL		G		64		
	170	9999999	0	95	0	30	0							
ST172	01284	G14528	A002	177154084700	D01	06/27/1998	SEM	FL		G		128		
	430	9999999	99	160	0	984	517							
ST172	01284	G14528	A002	177154084700	D01	06/23/1999	SEM	FL		G		128		
	875	9999999	99	140	0	1180	737							
ST172	01284	G14528	A002	177154084700	D01	12/19/1999	SEM	FL		G		26		
	950	9999999	99	130	0	412	439							
ST172	01284	G14528	A002	177154084700	D01	06/20/2000	SEM	FL		G		64		
	1330	9999999	99	120	0	1168	681							
ST172	01284	G14528	A002	177154084700	D01	06/20/2001	SEM	FL		G		64		
	920	9999999	99	120	0	731	630							
ST172	01284	G14528	A002	177154084700	D01	12/16/2001	SEM	FL		G		64		
	1040	9999999	99	101	0	150	600							
ST172	01284	G14528	A002	177154084700	D01	03/06/2002	SEM	FL		G		64		
	800	9999999	99	95	0	280	658							
ST172	01284	G14528	A002	177154084700	D01	10/15/2002	SEM	FL		G		64		
	1060	9999999	99	100	0	223	556							
ST172	01284	G14528	A002D	177154084700	D02	06/28/1998	SEM	FL		G		64		
	460	9999999	0	160	0	3920	0							

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WATER VOL	SI 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	12/27/1998	SEM	FL		G		64		
	420	3635000	0	120	1	3635		0		44.5				
ST172	01284	G14528	A002D	177154084700	D02	06/24/1999	SEM	FL		G		64		
	375	3592000	50	125	1	3592		1		44.5				
ST172	01284	G14528	A002D	177154084700	D02	12/18/1999	SEM	FL		G		64		
	350	9999999	0	130	0	2876		0						
ST172	01284	G14528	A002D	177154084700	D02	06/30/2000	SEM	FL		G		64		
	300	9999999	0	115	0	2549		0						
ST172	01284	G14528	A002D	177154084700	D02	06/20/2001	SEM	FL		G		64		
	265	9999999	0	89	0	2350		0						
ST172	01284	G14528	A002D	177154084700	D02	12/17/2001	SEM	FL		G		64		
	295	9999999	99	91	0	2146		3						
ST172	01284	G14528	A002D	177154084700	D02	03/09/2002	SEM	FL		G		64		
	295	9999999	99	86	0	2086		2						
ST172	01284	G14528	A002D	177154084700	D02	10/14/2002	SEM	FL		G		64		
	250	9999999	99	100	0	2325		2						
PL002	00105	G14532	JA002	177134020200	S03	11/11/2002	POT	FL		G	24	17		
		17285	0	1180	582	10060		0		40.3	.606			N
PL002	00105	G14532	JA002A	177134020200	S02	03/28/1999	POT	FL		G	10	21		
	9200	7862	0	8000	1704	13397		0		35.1	.617			N
PL002	00105	G14532	JA002A	177134020200	S02	12/25/1999	SEM	FL		G		12		
	2900	12062	69.25	6900	274	3305		617		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
PL002	00105	G14532	JA002A	177134020200	S02	06/08/2000	SEM	FL		G		12		
	8600	15560	82.15	5500	141	2194		649		33.7				
PL002	00105	G14532	JA002A	177134020200	S02	12/31/2000	SEM	FL		G		10		
	8600	17902	88.45	7100	61	1092		467		33.4				
PL017	02852	G14533	001	177134021601	S01	04/25/2000	POT	FL		G	24	17		
	5600	125714	0	3825	42	5280		0		47.3	.6			N
PL017	02852	G14533	001	177134021601	S02	09/24/2000	POT	FL		G	8	12		
	5300	104854	10.87	4025	41	4299		5		51.9	.6			N
PL017	02852	G14533	001	177134021601	S01	11/20/2000	SEM	FL		G		13		
	5000	78151	3.64	3600	53	4142		2		46				
PL017	02852	G14533	001	177134021601	S01	06/27/2001	SEM	FL		G		64		
	2500	430000	0	250	4	1720		0		45.8				
PL017	02852	G14533	001	177134021601	S03	09/21/2001	POT	FL		G	4	23		
	5100	9999999	0	4200	0	9000		0			.6			N
PL017	02852	G14533	001	177134021601	S01	12/22/2001	SEM	FL		G		19		
	5000	54848	0	3900	178	9763		0		46.2				
PL017	02852	G14533	001	177134021601	S04	03/10/2002	POT	FL		G	22	14		
	5200	57059	1.45	4900	136	7760		2		45	.65			N
PL017	02852	G14533	001	177134021601	S05	10/10/2002	POT	FL		G	24	10		
	5300	37967	3.97	5000	121	4594		5		46.2	.605			N
PL017	02852	G14533	001	177134021601	S05	12/20/2002	SEM	FL		G		12		
	5500	34116	.68	4600	146	4981		1		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
PL017	02852	G14533	001	177134021601	S05	01/12/2003	SEM	FL				19		
	5000	75600	98.21	1890	15	1134		824		48.1				
PL017	02852	G14533	001	177134021601	S05	06/15/2003	SEM	FL		G		12		
	4900	34867	9.48	4800	105	3661		11		49.4				
ST052	02628	G14535	JA001	177134019800	S01	12/29/1999	SEM	FL		G		22		
	7200	9821	81.21	5800	502	4930		2169		45.1				
ST052	02628	G14535	JA001	177134019800	S01	06/17/2000	SEM	FL		G		22		
	6500	10991	88.34	4600	323	3550		2448		38.4				
ST052	02628	G14535	JA001	177134019800	S01	12/30/2000	SEM	FL		G		22		
	5200	12814	91.59	4150	231	2960		2516		38.5				
ST052	02628	G14535	JA001	177134019800	S01	06/30/2001	SEM	FL		G		22		
	5050	10724	95.15	3750	127	1362		2493		41				
ST052	02628	G14535	JA001	177134019800	S01	09/22/2001	POT	FL		G	24	22		
	5050	10620	96.84	3350	79	839		2423		41	.622			N
ST052	03295	G14535	JB001	177134020300	S01	06/13/1999	POT	FL		G	24	999	328	6886
1616	0	20994	83.1	4660	328	6886		1616		43	.62		0	N
ST052	03295	G14535	JB001	177134020300	S01	12/04/1999	SEM	FL		G		17		
	2900	13750	92.73	1200	4	55		51		41.6				
ST052	03295	G14535	JB001	177134020300	S01	06/17/2000	SEM	FL		G		16		
	5200	19715	90.45	4450	158	3115		1496		43.8				
ST052	03295	G14535	JB001	177134020300	S01	12/30/2000	SEM	FL		G		17		
	4900	18679	92.62	4450	162	3026		2033		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
ST052	03295	G14535	JB001	177134020300	S01	06/30/2001	SEM	FL		G		17		
	4700	23559	96.24	3825	93	2191		2379		44.8				
ST200	01978	G14538	A001	177164024500	S01	08/09/2000	POT	FL		G	24	24		
	3020	153625	52.94	1900	40	6145		45		49	.577			N
ST200	01978	G14538	A001	177164024500	S01	11/07/2001	SEM	FL		G		64		
	2300	182200	98.34	1140	5	911		297		52.8				
ST200	01978	G14538	A002	177164026400	S01	02/17/2000	POT	FL		G	24	20		
	4082	9999999	100	3625	0	10366		60		47	.573			N
ST200	01978	G14538	A002	177164026400	S01	12/07/2001	SEM	FL		G		22		
	1120	437333	99	1350	3	1312		496		52.8				
ST200	01978	G14538	A002	177164026400	S01	05/27/2002	SEM	FL		G		48		
	1500	138000	98.83	1250	4	552		339		52.1				
ST200	02025	G14538	C001	177164030802	S01	12/20/2003	POT	FL		G	7	23		
	8788	98296	21.17	6164	108	10616		29		39	.6			N
ST200	02025	G14538	C002	177164031200	S01	11/10/2003	POT	FL		G	4	19		
	9635	179229	51.34	7983	109	19536		115		39.4	.6			N
ST200	02025	G14538	C002	177164031200	S01	12/01/2003	SEM	FL		G		16		
	9070	157881	77.05	7440	67	10578		225		38.1				
ST219	00730	G14539	A001	177164023000	S01	08/23/1998	POT	FL		G	24	17		
	7600	81000	14.88	7200	183	14823		32		40	.58			N
ST219	00730	G14539	A001	177164023000	S01	11/03/1998	SEM	FL		G		23		
	7460	74699	0	7075	332	24800		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
ST219	00730	G14539	A001	177164023000	S01	12/28/1999	SEM	FL		G	24	20		
	6420	98340		5650	144	14161		7		59.7			1018	N
ST219	00730	G14539	A001	177164023000	S01	06/30/2000	SEM	FL		G	24	25		
	5250	119750		4825	164	19639		0		61.4			1030	N
ST219	00730	G14539	A001	177164023000	S01	12/23/2000	SEM	FL		G	24	17		
	4250	140935		3280	31	4369		608		61.3			1030	N
ST219	00730	G14539	A001	177164023000	S01	06/27/2001	SEM	FL		G	24	16		
	3800	118750		3350	16	1900		701		58.1			1007	N
ST219	00730	G14539	A001	177164023000	S01	07/26/2001	POT	FL		G	24	16		
	3800	118750	97.8	3400	16	1900		710		56.9	.585			N
ST235	02899	G14544	A001	177164025300	S01	06/10/2000	SEM	FL		G		86		
	1310	12000	60	900	1	12		2		42.9				
ST235	02899	G14544	A001	177164025300	S01	11/24/2000	SEM	FL		G		56		
	1300	9999999	99	850	0	9923		2						
ST235	02899	G14544	A001	177164025300	S01	05/31/2001	SEM	FL		G		64		
		6336000	99	675	1	6336		179						
ST235	02899	G14544	A001	177164025300	S01	06/04/2001	SEM	FL		G		56		
	940	6000	99	675	1	6		207						
ST235	02899	G14544	A001	177164025300	S01	09/04/2001	POT	FL		G	24	56		
	875	9999999	100	580	0	3938		437			.565			N
ST235	02899	G14544	A001	177164025300	S01	10/27/2001	SEM	FL		G		64		
		9999999	99	560	0	2566		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		
ST235	02899	G14544	A001	177164025300	S01	11/26/2001	SEM	FL		G		56		
	900	9999999	99	595	0	2516	381							
ST235	02899	G14544	A001	177164025300	S01	04/22/2002	SEM	FL		G		64		
	680	2208000	99	475	1	2208	532		42.3					
ST235	02899	G14544	A001	177164025300	S01	05/12/2002	SEM	FL		G		62		
	680	1967000	99	650	1	1967	550							
ST235	02899	G14544	A001	177164025300	S01	12/08/2002	SEM	FL		G		62		
	925	9999999	99	310	0	2012	699		42.6					
ST235	02899	G14544	A001	177164025300	S01	05/15/2003	SEM	FL		G		64		
	820	9999999	99	200	0	807	807							
ST235	02899	G14544	A001	177164025300	S01	11/06/2003	SEM	FL				64		
	700	9999999	99	140	0	722	452							
ST235	02899	G14544	A002	177164025800	S01	06/24/2000	SEM	FL		G		64		
	1300	9999999	99	1060	0	6	1							
ST235	02899	G14544	A002	177164025800	S01	11/20/2000	SEM	FL		G		42		
	1300	9999999	88.89	900	0	7474	1							
ST235	02899	G14544	A002	177164025800	S01	05/31/2001	SEM	FL		G		64		
		9999999	0	775	0	7922	0							
ST235	02899	G14544	A002	177164025800	S01	06/05/2001	SEM	FL		G		42		
	940	9999999	0	775	0	7	0							
ST235	02899	G14544	A002	177164025800	S01	09/06/2001	POT	FL		G	24	42		
	900	9999999	0	725	0	7486	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		
ST235	02899	G14544	A002	177164025800	S01	10/23/2001	SEM	FL		G		64		
		9999999	0	700	0	8384	0							
ST235	02899	G14544	A002	177164025800	S01	11/26/2001	SEM	FL		G		42		
	900	9999999	0	695	0	7126	0							
ST235	02899	G14544	A002	177164025800	S01	04/23/2002	SEM	FL		G		64		
		9999999	0	475	0	7161	0							
ST235	02899	G14544	A002	177164025800	S01	05/12/2002	SEM	FL		G		58		
	825	6505000	94.44	500	1	6505	17							
ST235	02899	G14544	A002	177164025800	S01	12/08/2002	SEM	FL		G		62		
	800	9999999	99	325	0	2980	196		40.4					
ST235	02899	G14544	A002	177164025800	S01	05/14/2003	SEM	FL		G		64		
	900	9999999	99	215	0	1865	258							
ST235	02899	G14544	A002	177164025800	S01	11/08/2003	SEM	FL				64		
	810	9999999	99	140	0	1211	586							
GI072	00730	G14555	A001	177174041100	S01	12/01/1999	SEM	FL		G		23		
	5500	45013	6.01	1200	297	13369	19		60.1					
GI072	00730	G14555	A001	177174041100	S01	05/07/2000	SEM	FL		G		48		
	2500	88164	58.99	1200	73	6436	105		61.4					
GI072	00730	G14555	A001	177174041100	S01	12/01/2000	SEM	FL		G		34		
	1900	39717	70.44	1150	60	2383	143		61.3					
GI072	00730	G14555	A001	177174041100	S02	06/03/2001	SEM	FL		G		35		
	4100	43741	10.69	1310	401	17540	48		56.9					

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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
GI072	00730	G14555	A001	177174041100	S02	10/02/2001	POT	FL		G	24	20		
	3625	48183	57.38	2700	202	9733		272		45.8	.622			N
GI072	00730	G14555	A001	177174041100	S02	12/03/2001	SEM	FL		G		21		
	3200	95000	88.55	2300	82	7790		634		44.4				
GI072	00730	G14555	A001	177174041100	S05	03/06/2002	POT	FL		G	24	16		
	1800	222000	0	1100	1	222		0		45.8	.622			N
GI072	00730	G14557	A002	177174041401	S01	12/04/1999	SEM	FL		O		9		
	1610	355	0	1100	408	145		0		60.1				
GI072	00730	G14557	A002	177174041401	S01	10/01/2001	POT	FL		O	24	8		
	1325	113	0	900	423	48		0		37.4	.611			N
GI072	00730	G14557	A002	177174041401	S01	12/02/2001	SEM	FL		O		6		
		54	0	700	299	16		0		44.4				
GI072	00730	G14558	A002	177174041401	S02	05/09/2000	SEM	FL		G		36		
	3300	146500	14.29	1100	24	3516		4		61.4				
GI072	00730	G14558	A002	177174041401	S02	12/01/2000	SEM	FL		G		24		
	3900	86216	15	1275	51	4397		9		61.3				
GI072	00730	G14558	A002	177174041401	S02	06/04/2001	SEM	FL		G		25		
	3210	441286	99	1600	7	3089		1602		56.9				
MC397	00730	G14560	A001	177184008100	S01	05/01/1998	SEM	FL		G		37		
	2250	15525000	50	2120	1	15525		1		47.6				
MC397	00730	G14560	A001	177184008100	S01	12/31/1998	SEM	FL		G		29		
	2425	2394750	92.24	2000	4	9579		44		62.5				

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WATER VOL	SI 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	00730	G14560	A001	177184008100	S01	05/14/1999	SEM	FL		G		27		
	2350	2356500	97.23	1760	4	9426		123	64					
MC397	00730	G14560	A001	177184008100	S01	12/12/1999	SEM	FL		G		28		
	2160	3662000	98.47	1590	2	7324		129	60.1					
MC397	00730	G14560	A001	177184008100	S01	05/15/2000	SEM	FL		G		28		
	2050	7077000	99	1410	1	7077		157	61.4					
MC397	00730	G14560	A001	177184008100	S01	12/02/2000	SEM	FL		G		28		
	1930	9999999	99	1120	0	3207		291	61.3					
WD073	01819	G14564	001	177194065504	S01	12/01/1999	SEM	FL		G		42		
	1220	9999999	99	900	0	5699		550						
WD073	01819	G14564	001	177194065504	S01	12/22/1999	POT	FL		G	24	42		
	1050	9999999	100	680	0	5100		1125			.588			N
WD073	01819	G14564	001	177194065504	S01	05/15/2000	SEM	FL		G		34		
	1150	9999999	99	780	0	1858		1044						
MC311	02025	G14566	A001	177204014600	S01	07/29/2000	COM	FL		G	24	26		
		8177	.51	4250	1170	9567		6	47.8					N
MC311	02025	G14566	A001	177204014600	S01	09/03/2000	POT	FL		G	11	25		
	5500	12638	1.87	2560	778	9832		15	49.7		.6			N
MC311	02025	G14566	A001	177204014600	S01	11/11/2000	SEM	FL		G		25		
	3025	14957	.24	1950	327	4891		1	54.9					
MC311	02025	G14566	A001	177204014600	S01	05/28/2001	SEM	FL		G		30		
	1200	32342	3.39	600	114	3687		4	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
MC311	02025	G14566	A001	177204014601	S01	12/20/2002	SEM	FL		G		20		
	4450	14488	.56	4120	711	10301		4		46.3				
MC311	02025	G14566	A001	177204014601	S01	01/01/2003	POT	FL		G	18	27		
	4000	21314	0	3200	656	13982		0		48.1	.6			N
MC311	02025	G14566	A001	177204014601	S02	03/04/2003	POT	FL		G	24	40		
	4300	14989	1.33	3480	2592	38851		35		44	.63			N
MC311	02025	G14566	A001	177204014601	S02	05/31/2003	SEM	FL		G		20		
	3386	18475	4.16	2285	2260	41753		98		48.1				
MC311	02025	G14566	A001	177204014601	S02	11/13/2003	SEM	FL		G		21		
	2626	31724	25.97	1565	804	25506		282		48.1				
MC311	01138	G14566	A002	177204014702	S03	06/23/2002	SEM	FL		O		25		
	5250	9375	18.49	3300	1023	9591		232		46.8				
MC311	01138	G14566	A002	177204014702	S03	12/18/2002	SEM	FL		O		44		
	4900	11500	21.38	2890	2004	23045		545		43.7				
MC311	01138	G14566	A002	177204014702	S03	12/28/2002	POT	FL		G	11	64		
	4800	13434	18.67	2195	2143	28789		492		42.8	.6			N
MC311	02025	G14566	A002	177204014704	S01	11/16/2003	POT	FL		G	24	17		
	5414	14726	2.43	4441	441	6494		11		60	.638			N
MC311	01138	G14566	A002	177204014702	S03	11/21/2003	SEM	FL		G		17		
	5414	13715	.72	4086	555	7612		4		48				
MC311	02025	G14566	A002	177204014704	S01	12/22/2003	SEM	FL		G		17		
	5414	13715	.72	4086	555	7612		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
MP006	00105	G14576	A001	177254060600	D01	06/08/1998	SEM	FL		G		19		
	2475	862000	99	1600	4	3448		403						
MP006	00105	G14576	A001	177254060600	D01	06/02/1999	SEM	FL		G		22		
	1280	9999999	99	420	0	550		1097						
MP006	00105	G14576	A001	177254060600	D01	12/06/1999	SEM	FL		G		16		
	1030	9999999	99	620	0	175		305						
MP006	00105	G14576	A001	177254060600	D03	09/16/2000	POT	FL		G	24	10		
	2348	9999999	0	2250	0	920		0			.56			N
MP006	00105	G14576	A001	177254060600	D03	12/31/2000	SEM	FL		G		16		
	2440	9999999	99	1180	0	440		360						
MP006	00105	G14576	A001	177254060600	D03	12/30/2001	SEM	FL		G		18		
	2440	9999999	99	990	0	390		475						
MP006	00105	G14576	A001	177254060600	D04	06/21/2003	POT	FL		G	24	13		
	2486	9999999	0	2360	0	2302		0			.59			N
MP006	00105	G14576	A001	177254060600	D04	12/27/2003	SEM	FL		G	24	13		
	2300	9999999		2250	0	2310		0	0				260	N
MP006	00105	G14576	A001D	177254060600	D02	06/02/1998	SEM	FL		G		30		
	2000	9999999	99	1120	0	2000		520						
MP006	00105	G14576	A001D	177254060600	D02	12/30/1998	SEM	FL		G		40		
	1650	9999999	99	520	0	250		800						
MP006	00105	G14576	A001D	177254060600	D02	06/02/1999	SEM	FL		G		48		
	1550	9999999	99	410	0	200		560						

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WATER VOL	SI 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	A001D	177254060600	D02	12/20/1999	SEM	FL		G		48		
	1550	9999999	99	360	0	150		731						
MP006	00105	G14576	A001D	177254060600	D02	03/10/2000	SEM	FL		G		64		
	1350	9999999	99	360	0	100		610						
MP006	00105	G14576	A002	177254062200	D01	05/21/1998	SEM	FL		G		30		
	1860	9999999	99	1140	0	1300		132						
MP006	00105	G14576	A002	177254062200	D03	03/22/1999	POT	FL		G	24	9		
	2735	9999999	100	2400	0	1403		40			.56			N
MP006	00105	G14576	A002	177254062200	D03	06/08/1999	SEM	FL		G		9		
	2500	9999999	99	2400	0	1600		56						
MP006	00105	G14576	A002	177254062200	D03	12/07/1999	SEM	FL		G		9		
	2700	9999999	99	2170	0	1600		35						
MP006	00105	G14576	A002	177254062200	D03	05/17/2000	SEM	FL		G		12		
	2400	9999999	99	1670	0	1400		69						
MP006	00105	G14576	A002	177254062200	D03	12/30/2001	SEM	FL		G		15		
	2400	9999999	99	1220	0	530		340						
MP006	00105	G14576	A002	177254062200	D04	03/15/2003	POT	FL		G	24	8		
	1200	9999999	0	300	0	290		0			.59			N
MP006	00105	G14576	A002D	177254062200	D02	05/23/1998	SEM	FL		G		64		
	1260	9999999	0	1150	0	700		0						
MP006	00105	G14576	A002D	177254062200	D02	12/23/1998	SEM	FL		G		64		
	1140	9999999	0	600	0	3550		0						

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WATER VOL	SI 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	A002D	177254062200	D02	05/02/1999	POT	FL		G	24	64		
	1260	9999999	0	480	0	1300		0			.59			N
MP006	00105	G14576	A002D	177254062200	D02	06/05/1999	SEM	FL		G		64		
	1260	9999999	0	380	0	1300		0						
MP006	00105	G14576	A002D	177254062200	D02	12/20/1999	SEM	FL		G		64		
	1140	9999999	0	360	0	650		0						
MP006	00105	G14576	A002D	177254062200	D02	04/04/2000	SEM	FL		G		64		
	1140	9999999	0	360	0	100		0						
MP006	00105	G14576	A002D	177254062200	D02	12/31/2000	SEM	FL		G		13		
	2400	9999999	99	1320	0	850		201						
MP006	00105	G14576	A003	177254065000	D01	06/01/1998	SEM	FL		G		52		
	2500	9999999	0	1120	0	1200		0						
MP006	00105	G14576	A003	177254065000	D01	12/22/1998	SEM	FL		G		34		
	1050	9999999	0	540	0	2500		0						
MP006	00105	G14576	A003	177254065000	D01	06/05/1999	SEM	FL		G		36		
	1050	9999999	99	380	0	1200		19						
MP006	00105	G14576	A003	177254065000	D01	11/12/1999	SEM	FL		G		36		
	1050	9999999	99	360	0	1000		20						
MP006	00105	G14576	A003	177254065000	D01	05/06/2000	SEM	FL		G		64		
	1050	9999999	0	365	0	300		0						
MP006	00105	G14576	A003	177254065000	D01	12/31/2000	SEM	FL		G		64		
	1050	9999999	0	600	0	680		0						

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WATER VOL	SI 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	12/30/2001	SEM	FL		G		64		
	1050	9999999	0	500	0	500		0						
MP006	00105	G14576	A003	177254065000	D03	04/23/2003	POT	FL		G	24	12		
		9999999	100	2505	0	2120		4			.59			N
MP006	00105	G14576	A003	177254065000	D03	12/27/2003	SEM	FL		G	24	11		
	2550	9999999		2410	0	1750		0	0				260	N
MP006	00105	G14576	A003D	177254065000	D02	05/26/1998	SEM	FL		G		19		
	2040	9999999	99	1380	0	2569		600						
MP006	00105	G14576	A003D	177254065000	D02	05/11/1999	SEM	FL		G		30		
	1025	9999999	99	810	0	1350		1325						
MP006	00105	G14576	A003D	177254065000	D02	12/07/1999	SEM	FL		G		30		
	1025	9999999	99	430	0	800		1321						
MP006	00105	G14576	A003D	177254065000	D02	02/01/2000	SEM	FL		G		34		
	1025	9999999	99	400	0	800		1329						
MP006	00105	G14576	B001	177254060800	D01	05/08/1998	SEM	FL		G		15		
	1980	9999999	99	1850	0	2000		8						
MP006	00105	G14576	B001	177254060800	D01	12/26/1998	SEM	FL		G		15		
	2060	9999999	99	1800	0	2600		33						
MP006	00105	G14576	B001	177254060800	D01	05/13/1999	POT	FL		G	24	15		
	2060	9999999	100	1900	0	2200		38			.6			N
MP006	00105	G14576	B001	177254060800	D01	06/08/1999	SEM	FL		G		15		
	2060	9999999	99	1900	0	2200		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
MP006	00105	G14576	B001	177254060800	D01	11/21/1999	SEM	FL		G		15		
	2060	9999999	99	1730	0	2050		38						
MP006	00105	G14576	B001	177254060800	D01	05/19/2000	SEM	FL		G		16		
	2060	9999999	99	1650	0	1800		31						
MP006	00105	G14576	B001	177254060800	D01	12/31/2000	SEM	FL		G		14		
	2060	9999999	99	1600	0	1300		191						
MP006	00105	G14576	B001	177254060800	D04	04/10/2003	POT	FL		G	24	10		
	1905	9999999	100	1650	0	507		1			.59			N
MP006	00105	G14576	B001D	177254060800	D02	06/02/1998	SEM	FL		G		26		
	1705	40625	75	1280	32	1300		96	33					
MP006	00105	G14576	B001D	177254060800	D02	12/17/1998	SEM	FL		G		20		
	1650	33333	75	880	36	1200		108	33					
MP006	00105	G14576	B001D	177254060800	D02	05/02/1999	POT	FL		G	24	20		
	1650	28125	84.98	650	32	900		181	33		.59			N
MP006	00105	G14576	B001D	177254060800	D02	06/05/1999	SEM	FL		G		20		
	1650	25714	84.98	760	35	900		198	33					
MP006	00105	G14576	B001D	177254060800	D02	11/26/1999	SEM	FL		G		20		
	1650	24194	86.97	720	31	750		207	33					
MP006	00105	G14576	B001D	177254060800	D02	04/05/2000	SEM	FL		G		22		
	1650	7875	87.3	420	16	126		110	50.2					
MP006	00105	G14576	B001D	177254060800	D03	04/06/2003	POT	FL		G	24	7		
	1383	9999999	100	1285	0	200		2			.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
MP006	00105	G14576	B002	177254065200	S02	05/20/1998	SEM	FL		G		11		
	2550	9999999	99	2500	0	2700		1						
MP006	00105	G14576	B002	177254065200	S02	12/01/1998	POT	FL		G	12	12		
	2550	9999999	100	1800	0	2900		150			.59			N
MP006	00105	G14576	B002	177254065200	S02	12/29/1998	SEM	FL		G		12		
	2600	9999999	99	1740	0	3000		177						
MP006	00105	G14576	B002	177254065200	S01	03/17/1999	POT	FL		G	24	20		
	2250	9999999	100	1500	0	880		528			.56			N
MP006	00105	G14576	B002	177254065200	S01	04/01/1999	SEM	FL		G		20		
	1250	9999999	99	1100	0	660		688						
MP006	00105	G14576	B002	177254065200	S03	10/01/2000	POT	FL		G	24	8		
	2974	9999999	0	2650	0	750		0			.58			N
MP006	00105	G14576	B002	177254065200	S03	12/30/2001	SEM	FL		G		18		
	1536	9999999	99	1025	0	1218		151						
MP006	00105	G14576	B003	177254065600	D01	12/01/1998	POT	FL		G	4	25		
	1600	9999999	100	700	0	3400		88			.59			N
MP006	00105	G14576	B003	177254065600	D01	12/29/1998	SEM	FL		G		25		
	1675	9999999	99	700	0	3200		123						
MP006	00105	G14576	B003	177254065600	D01	05/28/1999	SEM	FL		G		40		
	910	9999999	99	550	0	1500		222						
MP006	00105	G14576	B003	177254065600	D01	12/11/1999	SEM	FL		G		64		
	910	9999999	99	290	0	900		270						

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WATER VOL	SI 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	B003	177254065600	D01	05/16/2000	SEM	FL		G		64		
	900	9999999	99	130	0	400		30						
MP006	00105	G14576	B003	177254065600	D01	10/21/2000	SEM	FL		G		64		
	900	9999999	99	130	0	98		15						
MP006	00105	G14576	B003	177254065600	D01	12/30/2001	SEM	FL		G		16		
	1490	9999999	99	1490	0	1516		64						
MP006	00105	G14576	B003D	177254065600	D02	12/01/1998	POT	FL		G	6	30		
	1550	9999999	100	700	0	3000		24			.6			N
MP006	00105	G14576	B003D	177254065600	D02	12/29/1998	SEM	FL		G		30		
	1530	9999999	99	700	0	2500		44						
MP006	00105	G14576	B003D	177254065600	D02	05/28/1999	SEM	FL		G		44		
	980	9999999	99	560	0	1400		75						
MP006	00105	G14576	B003D	177254065600	D02	12/11/1999	SEM	FL		G		64		
	980	9999999	99	300	0	1100		98						
MP006	00105	G14576	B003D	177254065600	D02	05/25/2000	SEM	FL		G		64		
	875	9999999	99	175	0	900		42						
MP006	00105	G14576	B003D	177254065600	D02	12/31/2000	SEM	FL		G		64		
	1495	9999999	99	360	0	520		18						
MP006	00105	G14576	B003D	177254065600	D02	12/30/2001	SEM	FL		G		64		
	1440	9999999	99	110	0	450		28						
MP217	00491	G14580	B001	177244073200	S01	03/29/1998	POT	FL		G	19	36		
	3347	173855	51.75	2755	110	19124		118		49.8	.583			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP217	00491	G14580	B001	177244073200	S01	05/04/1999	SEM	FL		G		55		
	1852	203326	90.59	1006	43	8743	414	53.9						
MP217	00491	G14580	B001	177244073200	S01	11/28/1999	SEM	FL		G		64		
	1852	304313	96.85	699	16	4869	492	54.4						
MP225	02576	G14581	A001	177244071200	S01	06/30/1998	SEM	FL		G		71		
	1440	101500	96.16	1170	14	1421	351	53.4						
MP225	02576	G14581	A001	177244071200	S01	12/16/1998	SEM	FL		G		91		
	1600	92091	96.31	675	11	1013	287	57.6						
MP225	02576	G14581	A001	177244071200	S01	05/22/1999	SEM	FL		G		91		
	1415	124500	96.69	610	4	498	117	61.3						
MP225	02576	G14581	A001	177244071200	S01	02/15/2001	SEM	FL		G		64		
	1265	7625	99	0	8	61	1360	55.1						
MP225	02576	G14581	A001	177244071200	S01	09/07/2001	SEM	FL		G		64		
	1410	9999999	0	430	0	278	0							
MP225	02576	G14581	A002	177244071400	S01	05/31/1998	SEM	FL		G		66		
	1980	199367	14.67	1280	128	25519	22	53.2						
MP225	02576	G14581	A002	177244071400	S01	11/05/1998	SEM	FL		G		85		
	1750	203896	83.62	760	77	15700	393	52.7						
MP225	02576	G14581	A002	177244071400	S01	05/08/1999	SEM	FL		G		85		
	1520	266625	98.78	610	16	4266	1291	52.9						
MP225	02383	G14581	D001	177244074500	S01	01/10/2001	SEM	FL		G		128		
	1020	556	88.98	490	9	5	74	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
MP225	02383	G14581	D001	177244074500	S01	06/20/2001	SEM	FL		G		128		
	1300	9999999	0	225	0	2615		0						
MP225	02383	G14581	D001	177244074500	S01	08/14/2001	POT	FL		G	18	128		
	1300	2948000	95	260	1	2948		19			.6			N
MP225	02383	G14581	D001	177244074500	S01	11/13/2001	SEM	FL				128		
	1250	9999999	0	160	0	2177		0						
MP225	02383	G14581	D001	177244074500	S01	06/11/2002	SEM	FL				128		
	600	9999999	0	240	0	870		0						
MP225	02383	G14581	D001	177244074500	S01	11/09/2002	SEM	FL				128		
	450	9999999	99	220	0	664		9						
MP225	02383	G14581	D001	177244074500	S01	09/13/2003	SEM	FL				128		
	600	10857	0	150	7	76		0						
MP225	02383	G14581	D002	177244077200	S01	01/10/2001	SEM	FL		O		64		
	800	667	99	450	6	4		1155		54.7				
MP225	02383	G14581	D002	177244077200	S01	08/13/2001	POT	FL		G	18	64		
	1900	9999999	100	220	0	1493		703			.6			N
MP225	02383	G14581	D002	177244077200	S01	11/11/2001	SEM	FL		G		64		
	1480	227250	99	180	4	909		663		44.7				
MP225	02383	G14581	D002	177244077200	S01	06/02/2002	SEM	FL		G		64		
	1500	3254	73.88	195	209	680		591		49				
MP225	02383	G14581	D002	177244077200	S01	11/05/2002	SEM	FL		G		64		
	1600	416000	99	220	1	416		332		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
MP225	02383	G14581	D002	177244077200	S01	09/13/2003	SEM	FL				13		
	1300	9999999	99	150	0	572		394		49				
MP225	02383	G14581	D003	177244085000	S01	01/10/2001	SEM	FL		G		128		
	1180	9999999	99	470	0	3		439						
MP225	02383	G14581	D003	177244085000	S01	05/07/2001	SEM	FL				128		
	1300	9999999	99	350	0	1391		366		49				
MP225	02383	G14581	D003	177244085000	S01	08/13/2001	POT	FL		G	18	128		
	1900	9999999	100	240	0	1137		384			.6			N
MP225	02383	G14581	D003	177244085000	S01	11/11/2001	SEM	FL				128		
	1300	601000	99	180	2	1202		549		47.2				
MP225	02383	G14581	D003	177244085000	S01	06/11/2002	SEM	GL				128		
	1500	9999999	0	220	0	374		0						
MP225	02383	G14581	D003	177244085000	S01	12/10/2002	SEM	GL				128		
	900	9999999	99	250	0	762		691						
MP225	02383	G14581	D003	177244085000	S01	09/12/2003	SEM	GL				128		
	350	9999999	99	60	0	41		677						
MP225	02383	G14581	D004	177244085501	S01	03/30/2001	POT	FL		G	18	128		
	1050	1087000	99.94	410	1	1087		1661		54.1	.6			N
MP245	00730	G14584	A001	177244074300	S01	05/15/1998	SEM	FL		G		34		
	880	9999999	0	190	0	875		0						
MP245	00730	G14584	A001	177244074300	S02	06/10/1998	POT	FL		G	24	48		
	990	9999999	0	180	0	949		0			.556			N

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WATER VOL	SI 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	S02	12/17/1998	SEM	FL		G		48		
	900	9999999	0	115	0	504		0						
MP245	00730	G14584	A001	177244074300	S02	05/25/1999	SEM	FL		G		48		
	840	9999999	0	100	0	379		0						
MP245	00730	G14584	A001	177244074300	S02	12/09/1999	SEM	FL		G		48		
	840	9999999	99	105	0	757		12						
MP245	00730	G14584	A001	177244074300	S02	05/12/2000	SEM	FL		G		48		
	840	9999999	99	110	0	215		20						
MP245	00730	G14584	A001	177244074300	S02	12/25/2000	SEM	FL		G		48		
	840	9999999	99	110	0	159		10						
MP265	03209	G14585	A001	177244084200	S01	02/23/2002	SEM	FL		O		64		
	5280	17994	14.94	5013	683	12290		120		45.8				
MP265	03209	G14585	A001	177244084202	S01	06/30/2002	SEM	FL		G		34		
	5323	88387	7.46	5723	124	10960		10		45.8				
MP265	03209	G14585	A001	177244084202	S01	12/27/2002	SEM	FL		G		42		
	4009	65591	3.75	2971	154	10101		6		45.8				
MP265	03209	G14585	A001	177244084202	S01	03/07/2003	SEM	FL		G		42		
	4009	98590	6.25	2698	105	10352		7		45.8				
MP265	03209	G14585	A001	177244084202	S01	12/30/2003	SEM	FL				38		
	3760	46935	13.01	3769	214	10044		32		49				
MP265	03209	G14585	A002	177244084800	S01	12/30/2001	SEM	FL		G		192		
	3749	57645	4.64	1370	617	35567		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
MP265	03209	G14585	A002	177244084800	S01	06/20/2002	SEM	FL		G		192		
	3182	8065	62.19	1305	138	1113		227		47.9				
MP265	03209	G14585	A002	177244084800	S01	12/27/2002	SEM	FL		G		100		
	3128	47143	67.87	580	98	4620		207		47.9				
MP265	03209	G14585	A002	177244084800	S01	12/18/2003	SEM	FL				100		
	2250	70769	98.12	276	26	1840		1354		47.9				
MP265	03209	G14585	A003	177244087801	S02	07/02/2001	POT	FL		G	24	50		
	5889	10780	0	5611	1738	18736		0		48	0			N
MP265	03209	G14585	A003	177244087801	S02	12/30/2001	SEM	FL		G		36		
	4951	18006	1.84	2576	1065	19176		20		48				
MP265	03209	G14585	A003	177244087801	S02	06/20/2002	SEM	FL		G		100		
	2234	18556	4.42	1340	648	12024		30		48				
MP265	03209	G14585	A003	177244087801	S02	12/29/2002	SEM	FL		G		48		
	1700	33495	10.38	689	285	9546		33		48				
MP265	03209	G14585	A003	177244087801	S02	06/28/2003	SEM	FL		G		48		
	1675	31245	18.33	318	196	6124		44		48				
MP265	03209	G14585	A003	177244087801	S02	12/18/2003	SEM	FL				100		
	1480	30533	19.91	273	169	5160		42		48				
MP277	03026	G14586	A001	177244076000	S01	12/27/2000	SEM	FL		G		62		
	1075	9999999	99	460	0	3583		48						
MP277	03026	G14586	A001	177244076000	S01	01/26/2001	POT	FL		G	24	62		
	880	9999999	100	460	0	2185		69			.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
MP277	03026	G14586	A001	177244076000	S01	06/09/2001	SEM	UK		G		62		
	690	9999999	99	200	0	1144		60						
MP277	03026	G14586	A001	177244076000	S01	12/02/2001	SEM	FL		G		62		
	600	9999999	99	145	0	655		86						
MP277	03026	G14586	A001	177244076000	S01	06/20/2002	SEM	FL		G		62		
	670	9999999	99	140	0	333		24						
MP277	03026	G14586	A001	177244076000	S01	11/04/2002	SEM	FL		G		62		
	575	9999999	99	140	0	304		73						
MP277	03026	G14586	A001	177244076000	S01	05/30/2003	SEM	FL		G		62		
	615	9999999	99	140	0	307		40	0					
MP277	03026	G14586	A001	177244076000	S01	11/27/2003	SEM	FL		G		62		
	620	9999999	99	140	0	193		38						
MP277	03026	G14586	A002	177244084301	S01	01/26/2001	POT	FL		G	24	50		
	2300	11067	0	1010	436	4825		0	38		.6			N
MP277	03026	G14586	A002	177244084301	S01	12/02/2001	SEM	GL		O		128		
	610	7379	85.05	360	29	214		165	34.1					
MP277	03026	G14586	A002	177244084301	S01	05/29/2002	SEM	GL		O		128		
	675	431	89.94	245	51	22		456	34.1					
MP277	03026	G14586	A002	177244084301	S01	12/10/2002	SEM	GL		O		128		
	640	2480	93.99	260	25	62		391	34.1					
MP277	03026	G14586	A002	177244084301	S02	05/16/2003	POT	FL		O	24	128		
	920	1235	24.69	260	183	226		60	29.8		.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		
MP277	03026	G14586	A002	177244084301	S02	05/19/2003	SEM	GL		O		40		
	615	3634	0	260	142	516	0		28					
MP277	03026	G14586	A002	177244084301	S02	11/10/2003	SEM	GL		O		60		
	1460	3207	43.14	250	29	93	22		28					
MP277	03026	G14586	A003	177244084900	S01	12/28/2000	SEM	FL		G		60		
	760	9999999	0	580	0	2666	0							
MP277	03026	G14586	A003	177244084900	S01	06/13/2001	SEM	UK		G		128		
	260	9999999	0	200	0	1153	0							
MP277	03026	G14586	A003	177244084900	S02	12/04/2001	SEM	FL		O		18		
	960	382	25.03	440	545	208	182		32.2					
MP277	03026	G14586	A003	177244084900	S02	06/25/2002	SEM	GL		O		128		
	930	168	60.17	320	143	24	216		32.2					
MP277	03026	G14586	A003	177244084900	S02	12/10/2002	SEM	GL		O		128		
	780	1686	75.18	240	35	59	106		32.2					
MP277	03026	G14586	A003	177244084900	S02	05/15/2003	SEM	GL		O		128		
	650	1268	80.84	260	41	52	173		32.2					
MP277	03026	G14586	A003	177244084900	S02	11/27/2003	POT	GL		O	18	128		
	1050	212	56	260	66	14	84		32.2	.6				N
MP277	03026	G14586	A004	177244087000	S01	12/28/2000	SEM	FL		G		128		
	1320	9999999	99	575	0	5414	3							
MP277	03026	G14586	A004	177244087000	S01	12/28/2000	POT	FL		G	24	128		
	1320	9999999	100	575	0	5414	3			.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		
MP277	03026	G14586	A004	177244087000	S01	06/18/2001	SEM	UK		G		80		
	760	9999999	99	300	0	3791	2							
MP277	03026	G14586	A004	177244087000	S01	12/01/2001	SEM	FL		G		128		
	710	9999999	99	150	0	2480	2							
MP277	03026	G14586	A004	177244087000	S01	06/20/2002	SEM	FL		G		128		
	800	9999999	99	145	0	1491	16							
MP277	03026	G14586	A004	177244087000	S01	11/04/2002	SEM	FL		G		128		
	640	9999999	99	145	0	1097	7							
MP277	03026	G14586	A004	177244087000	S01	06/01/2003	SEM	GL		G		128		
	725	9999999	99	185	0	254	200	0						
MP277	03026	G14586	A004	177244087000	S01	11/27/2003	SEM	FL		G		128		
	560	9999999	0	145	0	473	0							
MP277	03026	G14586	A005	177244087101	S01	06/08/2001	SEM	FL		O		46		
	2450	34885	44.86	1150	252	8791	205	34.1						
MP277	03026	G14586	A005	177244087101	S01	12/02/2001	SEM	FL		O		128		
	1200	48884	70.14	375	86	4204	202	34.1						
MP277	03026	G14586	A005	177244087101	S01	05/27/2002	SEM	GL		O		128		
	925	32231	87.09	255	39	1257	263	34.1						
MP277	03026	G14586	A005	177244087101	S01	12/03/2002	SEM	GL		O		80		
	970	4829	80.98	260	70	338	298	34.1						
MP277	03026	G14586	A005	177244087101	S01	05/05/2003	SEM	GL		O		80		
	1075	7344	86.91	265	64	470	425	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
MP277	03026	G14586	A005	177244087101	S01	11/02/2003	POT	GL		O	24	80		
	1050	4317	91.11	270	41	177		420		34.1	.6			N
WC118	02409	G14590	001	177314006800	S02	03/12/1998	SEM	FL		G		13		
	6900	454714	61.11	5300	14	6366		22		43.5				
WC118	02409	G14590	001	177314006800	S02	10/27/1998	SEM	FL		G		15		
	4550	2219667	83.33	3850	3	6659		15		42				
WC118	02409	G14590	001	177314006800	S02	12/02/1999	SEM	FL		G		13		
	4650	552250	84.31	2460	8	4418		43		42				
WC118	02409	G14590	001	177314006800	S02	05/25/2000	SEM	FL		G		15		
	5050	444500	89.74	1900	8	3556		70		40.2				
WC118	02409	G14590	001	177314006800	S02	10/31/2000	SEM	FL		G		15		
	4600	574167	93.55	2200	6	3445		87		40.2				
WC118	02409	G14590	001	177314006800	S02	05/14/2001	SEM	FL		G		9		
	7100	9999999	0	6900	0	982		0		40.2				
WC118	02409	G14590	001	177314006800	S03	05/11/2002	POT	FL		G	24	19		
	4487	1233500	42.86	4428	4	4934		3		48.2	.605			N
WC118	02409	G14590	001	177314006800	S03	05/15/2002	SEM	FL		G		20		
	9200	837000	45.45	3300	6	5022		5		53				
WC118	02409	G14590	001	177314006800	S03	11/20/2002	SEM	FL		G		10		
		9999999	0	2700	0	1700		0						
VK033	00491	G14592	001	608164026801	S01	06/05/1998	SEM	FL		G		24		
	560	9999999	0	425	0	4275		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK033	00491	G14592	001	608164026801	S01	12/08/1998	SEM	FL		G		24		
	560	9999999	99	475	0	4402	7							
VK033	00491	G14592	001	608164026801	S01	01/10/2001	SEM	FL		G		64		
	540	9999999	99	120	0	165	1895							
VK121	00491	G14595	A001	608164027000	S01	06/05/1998	SEM	FL		G		40		
	380	9999999	0	300	0	2523	0							
VK121	00491	G14595	A001	608164027000	S01	12/09/1998	SEM	FL		G		24		
	350	9999999	99	260	0	896	2							
VK121	00491	G14595	A001	608164027000	S01	01/10/2001	SEM	FL		G		64		
	175	9999999	0	100	0	30	0							
VK122	00491	G14596	001	608164026901	S01	06/05/1998	SEM	FL		G		64		
	220	9999999	0	215	0	231	0							
VK122	00491	G14596	001	608164026901	S01	12/17/1998	SEM	FL		G		24		
	198	9999999	0	150	0	323	0							
VK122	00491	G14596	001	608164026901	S01	01/10/2001	SEM	FL		G		64		
	180	9999999	0	125	0	48	0							
VK123	00491	G14597	001	608164027101	S01	06/05/1998	SEM	FL		G		26		
	640	9999999	99	205	0	671	36							
VK123	00491	G14597	001	608164027101	S01	12/22/1998	SEM	FL		G		26		
	620	9999999	99	215	0	777	9							
VK123	00491	G14597	001	608164027101	S01	04/01/1999	POT	FL		G	24	26		
	580	9999999	100	180	0	850	2				.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		
VK986	00730	G14618	SS001	608164022800	S01	05/01/1998	SEM	FL		G		999		
	2025	9999999	99	1170	0	4537	8							
VK986	00730	G14618	SS001	608164022800	S01	12/21/1998	SEM	FL		G		64		
	1980	9999999	99	1180	0	13311	2							
VK986	00730	G14618	SS001	608164022800	S01	05/24/1999	SEM	FL		G		64		
	1980	9999999	99	1150	0	12558	1							
VK986	00730	G14618	SS001	608164022800	S01	06/29/1999	SEM	FL		G		64		
	1980	9999999	0	1165	0	9485	0		29.3					
VK986	00730	G14618	SS001	608164022800	S01	12/11/1999	SEM	FL		G		64		
	1980	9999999	0	1165	0	11479	0							
VK986	00730	G14618	SS001	608164022800	S01	12/15/1999	SEM	FL		G		64		
	1980	9999999	0	1165	0	9485	0		29.3					
VK986	00730	G14618	SS001	608164022800	S01	05/13/2000	SEM	FL		G		64		
	1980	9999999	0	1200	0	10764	0							
VK986	00730	G14618	SS001	608164022800	S01	12/13/2000	SEM	FL		G		64		
	1680	9999999	0	1200	0	7859	0							
VK986	00730	G14618	SS001	608164022800	S01	12/29/2000	SEM	FL		G		64		
	1680	9999999	0	1200	0	7088	0		0					
VK986	00730	G14618	SS001	608164022800	S01	06/29/2001	SEM	FL		G		64		
	1680	9999999	99	1200	0	6982	7							
VK986	00730	G14618	SS001	608164022800	S01	12/19/2001	SEM	FL		G		64		
	1680	9999999	99	1200	0	7278	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
VK986	00730	G14618	SS001	608164022800	S01	06/03/2002	SEM	FL		G		64		
	1550	9999999	99	1200	0	3628		2						
VK986	00730	G14618	SS002	608164040800	S01	11/26/2002	COM	FL		G	24	11		
	2300	9999999	0	2200	0	7507		0						N
VK986	00730	G14618	SS002	608164040800	S01	06/15/2003	SEM	FL		G		99		
	2300	9999999	0	2125	0	11220		0	0					
VK986	00730	G14618	SS002	608164040800	S01	12/19/2003	SEM	FL				18		
	1790	9999999	0	1380	0	9854		0						
MC807	00689	G14653	P002	608174096302	S01	12/30/2003	SEM	FL		O	24	8		
		1618		3802	9334	15100		9	29.1					N
MI586	02451	G14791	A001	427034050400	S01	06/11/1998	POT	FL		G	24	22		
	1850	9999999	0	1770	0	4038		0			.564			N
MI586	02451	G14791	A001	427034050400	S01	06/22/1998	SEM	FL		G		22		
	1800	9999999	0	1750	0	3759		0						
MI586	02451	G14791	A001	427034050400	S01	12/01/1998	SEM	FL		G		15		
	1720	1135000	0	1650	3	3405		0	48.6					
MI586	02451	G14791	A001	427034050400	S01	06/18/1999	SEM	FL		G		17		
	1780	1169333	0	1665	3	3508		0						
MI586	02451	G14791	A001	427034050400	S01	12/22/1999	SEM	FL		G		17		
	1790	134875	90.24	1335	16	2158		148	42					
MI586	02451	G14791	A001	427034050400	S01	05/28/2000	SEM	FL		G		13		
	1550	9999999	0	1440	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		
MI586	02451	G14791	A001	427034050400	S01	12/30/2000	SEM	FL		G		13		
	1800	9999999	0	1460	0	1519	0							
MI586	02451	G14791	A001	427034050400	S01	06/02/2001	SEM	FL		G		23		
	1670	9999999	0	1350	0	4511	0							
MI586	02451	G14791	A001	427034050400	S01	12/29/2001	SEM	FL		G		32		
	1190	4002000	0	1000	1	4002	0		55.4					
MI586	02451	G14791	A001	427034050400	S02	06/28/2003	POT	FL		G	24	24		
	1786	1185000	16.67	1565	5	5925	1		50.8	.576				N
MI586	02451	G14791	A001	427034050400	S02	12/10/2003	SEM	FL		G	24	24		
	1660	5730000		1570	1	5730	1		52.8				920	N
MI665	00222	G14792	A001	427034048901	S01	05/07/1998	SEM	FL		G		128		
	240	9999999	0	160	0	9610	0							
MI665	00222	G14792	A001	427034048901	S01	10/29/1998	SEM	FL		G		128		
	207	9999999	0	145	0	8146	0							
MI665	00222	G14792	A001	427034048901	S01	12/15/1999	SEM	FL		G		64		
	135	9999999	0	55	0	6463	0							
MI665	00222	G14792	A001	427034048901	S01	06/26/2000	SEM	FL		G		128		
	120	9999999	0	46	0	4384	0							
MI665	00222	G14792	A001	427034048901	S01	10/15/2000	SEM	FL		G		64		
	84	9999999	0	46	0	3651	0							
MI665	00222	G14792	A001	427034048901	S01	05/02/2001	SEM	FL		G		64		
	90	9999999	0	40	0	2952	0							

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WATER VOL	SI 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	00222	G14792	A001	427034048901	S01	06/30/2001	SEM	FL		G		128		
	75	9999999	0	34	0	1838	0							
MI665	00222	G14792	A001	427034048901	S01	11/30/2001	SEM	FL		G		128		
		9999999	0	35	0	2567	0		55.9					
MI665	00222	G14792	A001	427034048901	S01	12/27/2002	SEM	FL		G		128		
	65	9999999	0	30	0	1726	0							
MI665	00222	G14792	A002	427034054200	S01	01/15/2003	POT	FL		G	4	75		
	785	9999999	100	655	0	8037	14			.558				N
MI665	00222	G14792	A002	427034054200	S01	06/27/2003	SEM	FL		G		128		
	587	9999999	99	285	0	16885	1							
MI665	00222	G14792	A002	427034054200	S01	12/02/2003	SEM	FL				128		
	480	9999999	99	290	0	12604	1							
BA397	01956	G14803	A001	427044029600	S01	06/09/1998	SEM	FL		G		71		
	2500	9999999	99	235	0	1825	3							
BA397	01956	G14803	A001	427044029600	S01	12/04/1998	SEM	FL		G		71		
	2500	9999999	99	130	0	815	3							
BA397	01956	G14803	A001	427044029600	S01	06/09/1999	SEM	FL		G		71		
	2500	9999999	99	120	0	624	1							
BA397	01956	G14803	A001	427044029600	S01	12/03/1999	SEM	FL		G		72		
	230	9999999	0	140	0	275	0							
BA397	01956	G14803	A001	427044029600	S01	05/22/2000	SEM	FL		G		72		
	230	9999999	0	120	0	503	0							

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WATER VOL	SI 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	G14803	A001	427044029600	S01	12/10/2000	SEM	FL		G		72		
	240	9999999	0	130	0	268		0						
BA397	01956	G14803	A001	427044029600	S01	06/10/2001	SEM	FL		G		28		
	1820	9999999	99	525	0	1108		1426						
BA397	01956	G14803	A001	427044029600	S01	06/25/2001	SEM	FL		G		72		
	240	9999999	0	130	0	549		0						
BA397	01956	G14803	A001	427044029600	S01	09/03/2001	POT	FL		G	22	72		
	260	9999999	0	130	0	519		0			.6			N
BA397	01956	G14803	A001	427044029600	S01	12/04/2003	SEM	FL		G		30		
		9999999	99	275	0	237		890						
BA506	00048	G14812	A001	427044032200	S01	11/22/2001	SEM	FL		G		23		
	2890	206735	2.86	1880	34	7029		1		41.6				
BA506	00048	G14812	A001	427044032200	S01	06/07/2002	SEM	FL		G		25		
	2890	312053	24	1415	19	5929		6		41				
BA506	00048	G14812	A001	427044032200	S01	06/12/2003	SEM	FL		G	24	17		
	2800	9999999		1150	0	2592		1					1060	N
GA301	00105	G14833	A001	427064036700	S01	03/20/1998	SEM	FL		G		26		
	5550	44640	4.8	4400	317	14151		16		52.4				
GA301	00105	G14833	A001	427064036700	S01	11/05/1998	SEM	FL		G		28		
	5450	46817	4.94	3650	327	15309		17		53.2				
GA301	00105	G14833	A001	427064036700	S01	05/10/1999	POT	FL		G	24	28		
	4750	48246	3.52	3650	329	15873		12		53.2	.64			N

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WATER VOL	SI 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	05/10/1999	SEM	FL		G		28		
	4750	48246	3.52	3650	329	15873		12		53.2				
GA301	00105	G14833	A001	427064036700	S01	11/29/1999	SEM	FL		G		29		
	4750	44692	7.77	3640	380	16983		32		53.2				
GA301	00105	G14833	A001	427064036700	S01	12/29/2000	SEM	FL		G		26		
	5100	49941	67.37	4100	202	10088		417		50.6				
GA301	00105	G14833	A001	427064036700	S01	05/30/2001	SEM	FL		G		22		
	5500	63027	92.48	4175	75	4727		923		50.6				
GA301	00105	G14833	A001	427064036700	S01	12/29/2001	SEM	FL		G		22		
	5500	56892	91.75	4300	93	5291		1034		48.5				
GA301	00105	G14833	A001	427064036700	S01	12/31/2003	SEM	FL		G	24	22		
	5300	79146		3750	41	3245		1371		48.5			420	N
GA301	00105	G14833	A003	427064040500	S01	04/12/1998	POT	FL		G	24	17		
	6500	40224	7.55	3800	147	5913		12		54.7	.62			N
GA301	00105	G14833	A003	427064040500	S01	11/07/1998	SEM	FL		G		17		
	5450	50298	11.58	2350	84	4225		11		53.2				
GA301	00105	G14833	A003	427064040500	S01	05/08/1999	SEM	FL		G		17		
	5540	81720	15.25	825	50	4086		9		53.2				
GA301	00105	G14833	A003	427064040500	S02	09/26/1999	POT	FL		G	24	10		
	5700	143857	0	2750	7	1007		0		52.5	.638			N
GA301	00105	G14833	A003	427064040500	S02	11/23/1999	SEM	FL		G		10		
	5700	9999999	99	1900	0	796		2		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
GA301	00105	G14833	A003	427064040500	S02	12/29/2000	SEM	FL		G		18		
	4825	63176	50	870	17	1074		17		51.3				
GA301	00105	G14833	A003	427064040500	S02	05/30/2001	SEM	FL		G		18		
	5000	329250	33.33	850	4	1317		2		51.3				
GA301	00105	G14833	A003	427064040500	S02	12/29/2001	SEM	FL		G		18		
	5000	30700	47.37	750	10	307		9		48.5				
GA301	00105	G14833	A003	427064040500	S02	12/31/2003	SEM	FL		G	24	18		
	4300	23500		800	8	188		7		49.5			420	N
GA379	01777	G14841	A001	427064036600	S01	06/14/1998	SEM	FL		G		90		
	900	754000	99	340	1	754		213		52.4				
GA379	01777	G14841	A001	427064036600	S01	12/11/1998	SEM	FL		G		90		
	1000	674000	99	355	1	674		230		54.6				
GA379	01777	G14841	A001	427064036600	S01	06/04/1999	SEM	FL		G		64		
	1040	617000	99	360	1	617		167						
GA379	01777	G14841	A001	427064036600	S01	12/04/1999	SEM	FL		G		64		
	1070	392000	99	360	2	784		328		57.6				
GA379	01777	G14841	A001	427064036600	S01	06/20/2000	SEM	FL		G		64		
	1100	493000	99	330	1	493		305		57.6				
GA379	01777	G14841	A001	427064036600	S01	11/28/2000	SEM	FL		G		64		
	1075	36680	90.23	200	25	917		231		57.6				
GA379	01777	G14841	A001	427064036600	S01	05/24/2001	SEM	FL		G		64		
	1075	371500	99	260	2	743		436		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
GA379	01777	G14841	A001	427064036600	S01	12/08/2001	SEM	FL		G		64		
	1200	83900	98.49	230	10	839		654		57.6				
HI131	01911	G14863	001	427084048000	D01	09/25/1999	POT	FL		G	13	22		
	2950	412923	0	2850	13	5368		0		47.1	.59			N
HI131	01911	G14863	001	427084048000	D01	12/13/1999	SEM	FL		G		17		
	2400	845000	99	1905	3	2535		319		44.8				
HI131	01911	G14863	001	427084048000	D03	05/20/2000	POT	FL		G	24	13		
	2900	415500	21.05	2560	8	3324		2		40.5	.596			N
HI131	01911	G14863	001	427084048000	D03	06/26/2000	SEM	FL		G		13		
	2340	406429	0	2325	7	2845		0		43.2				
HI131	01911	G14863	001	427084048000	D03	09/24/2000	SEM	FL		G		21		
	1100	9999999	99	1200	0	1652		35		43.6				
HI131	01911	G14863	001D	427084048000	D02	09/24/1999	POT	FL		G	10	28		
	2200	9999999	0	1890	0	4876		0			.571			N
HI131	01911	G14863	001D	427084048000	D02	12/14/1999	SEM	FL		G		17		
	2100	4276000	50	1750	1	4276		1		43.2				
HI131	01911	G14863	001D	427084048000	D02	06/09/2000	SEM	FL		G		17		
	1900	9999999	0	1550	0	4064		0						
HI131	01911	G14863	001D	427084048000	D02	11/23/2000	SEM	FL		G		36		
	1680	9999999	99	1090	0	516		62		43.6				
HI154	02871	G14864	A001	427084050000	S01	06/05/2000	SEM	FL		G		20		
	2790	1380	0	182	927	1279		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
HI154	02871	G14864	A001	427084050000	S01	06/05/2000	POT	FL		O	24	20		
	2790	1380	0	182	927	1279		0		40.9	.592			N
HI154	02871	G14864	A001	427084050000	S01	06/27/2000	SEM	FL		G		20		
	2200	1397	0	1750	931	1301		0		43.3				
HI154	02871	G14864	A001	427084050000	S01	12/27/2000	SEM	FL		G		21		
	2000	934	2.5	1630	1246	1164		32		49.4				
HI154	02871	G14864	A001	427084050000	S01	05/18/2001	SEM	FL		G		17		
	1900	1102	1.88	1500	628	692		12		48.5				
HI154	02871	G14864	A002	427084053000	S01	01/31/2001	POT	FL		O	4	20		
	2000	1357	6.5	1650	805	1092		56		43.3	.624			N
HI154	02871	G14864	A002	427084053000	S01	05/14/2001	SEM	FL		G		22		
	1000	737	14.29	750	636	469		106		48.5				
HI199	02169	G14870	007	427084053900	S01	11/07/2001	POT	FL		G	8	16		
	10750	51136	95.79	5200	88	4500		2000		40.6	.6			N
HI199	02169	G14870	007	427084053900	S02	11/23/2001	POT	FL		G	8	21		
	5500	114566	29.79	3500	99	11342		42		44.4	.628			N
HI199	02169	G14870	007	427084053900	S02	12/07/2001	SEM	FL		G		28		
	4532	130405	25	2680	111	14475		37		40.6				
HI199	02169	G14870	007	427084053900	S02	01/19/2002	SEM	FL		G		49		
	1380	9999999	99	1620	0	16279		960		44.4				
HI199	02169	G14870	A001	427084049900	S01	05/12/2000	POT	FL		G	4	22		
	9482	9999999	100	9142	0	4442		4			.632			N

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WATER VOL	SI 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	02169	G14870	A001	427084049900	S01	11/13/2000	SEM	FL		G		32		
	8825	228647	34.21	6600	150	34297		78	41.6					
HI199	02169	G14870	A001	427084049900	S01	04/09/2001	SEM	FL		G		34		
	7825	199641	17.3	5650	153	30545		32	41.6					
HI199	02169	G14870	A001	427084049900	S01	12/07/2001	SEM	FL		G		39		
	4866	467379	98.55	2480	29	13554		1974	38.5					
HI199	02169	G14870	A001	427084049900	S02	01/13/2002	POT	FL		G	12	21		
	8450	105355	27.06	7850	124	13064		46	42.3		.628			N
HI199	02169	G14870	A001	427084049900	S02	03/27/2002	SEM	FL		G		64		
	2000	9999999	0	1120	0	161		0	41.6					
HI199	02169	G14870	A002	427084050600	S01	05/28/2000	POT	FL		G	8	31		
	9250	122143	24.73	9050	140	17100		46	42.3		.609			N
HI199	02169	G14870	A002	427084050600	S01	06/23/2000	SEM	FL		G		31		
	9250	164286	14.15	8500	182	29900		30	42.3					
HI199	02169	G14870	A002	427084050600	S01	11/13/2000	SEM	FL		G		34		
	7600	234475	34.41	5720	183	42909		96	40.5					
HI199	02169	G14870	A002	427084050600	S01	04/09/2001	SEM	FL		G		39		
	6550	148066	13.67	4900	259	38349		41	40.5					
HI199	02169	G14870	A002	427084050600	S01	12/09/2001	SEM	FL		G		70		
	4920	407459	47.14	1730	74	30152		66	40.5					
HI199	02169	G14870	A002	427084050600	S01	06/04/2002	SEM	FL		G		45		
	2700	342603	50.39	900	63	21584		64	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
HI199	02169	G14870	A002	427084050600	S01	11/02/2002	SEM	FL		G		64		
	2240	307675	58.76	700	40	12307		57		37.9				
HI199	02169	G14870	A002	427084050600	S01	06/11/2003	SEM	FL		G		64		
	1675	691800	83.33	400	10	6918		50		37.9				
HI199	02169	G14870	A002	427084050600	S01	12/04/2003	SEM	FL				64		
	825	185474	55.81	420	19	3524		24		37.9				
HI199	02169	G14870	A003	427084051500	S01	10/25/2000	POT	FL		G	24	20		
	8450	105355	27.06	7850	124	13064		46		42.3	.628			N
HI199	02169	G14870	A003	427084051503	S01	09/01/2001	POT	FL		G	6	19		
	6075	153485	40	5060	66	10130		44		38.3	.626			N
HI199	02169	G14870	A003	427084051503	S01	12/08/2001	SEM	FL		G		64		
	3912	241000	99	1495	1	241		118		38.8				
HI199	02169	G14870	A003	427084051503	S01	02/05/2002	SEM	FL		G		64		
	2200	9999999	0	1390	0	131		0		38.8				
HI199	02169	G14870	A004	427084052700	S01	03/14/2001	POT	FL		G	24	40		
	8250	200486	26.72	6840	181	36288		66		41.6	.64			N
HI199	02169	G14870	A004	427084052700	S01	12/09/2001	SEM	FL		G		70		
	4910	349202	86.14	2800	89	31079		553		38.3				
HI199	02169	G14870	A004	427084052700	S01	04/07/2002	SEM	FL		G		64		
	2580	470278	97.85	1225	36	16930		1636		38.3				
HI199	02169	G14870	A005	427084053101	S01	03/22/2001	POT	FL		G	24	30		
	7875	248652	25.82	6700	135	33568		47		41.6	.64			N

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WATER VOL	SI 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	02169	G14870	A005	427084053101	S01	12/08/2001	SEM	FL		G		49		
	4850	379176	83.77	2605	74	28059		382		37.3				
HI199	02169	G14870	A005	427084053101	S02	05/22/2002	POT	FL		G	4	18		
	9400	65385	40.15	8680	234	15300		157		42	.6			N
HI199	02169	G14870	A005	427084053101	S02	11/02/2002	SEM	FL		G		38		
	8340	138628	9.85	5975	183	25369		20		37.3				
HI199	02169	G14870	A005	427084053101	S02	06/11/2003	SEM	FL		G		53		
	6750	234186	99	2940	59	13817		6660		28.3				
HI199	02169	G14870	A005	427084053101	S02	12/04/2003	SEM	FL				52		
	5690	307909	99	2400	22	6774		7750		37.3				
HI202	02169	G14870	B001	427084051400	S01	11/02/2000	POT	FL		G	24	26		
	2300	9999999	100	1725	0	7100		17			.6			N
HI202	02169	G14870	B001	427084051400	S01	04/09/2001	SEM	FL		G		48		
	2000	955250	42.86	1100	4	3821		3		52.9				
HI202	02169	G14870	B001	427084051400	S01	12/08/2001	SEM	FL		G		64		
	1375	9999999	99	705	0	3093		5		52.9				
HI202	02169	G14870	B001	427084051400	S01	05/23/2002	SEM	FL		G		64		
	650	1832000	50	500	1	1832		1		52.9				
HI202	02169	G14870	B001	427084051400	S01	10/26/2002	SEM	FL		G		64		
	620	764000	0	420	1	764		0		34.4				
HI202	02169	G14870	B001	427084051400	S01	06/11/2003	SEM	FL		G		64		
	800	9999999	0	300	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
HI202	02169	G14870	B001	427084051400	S01	11/30/2003	SEM	FL				64		
	750	55500	92.31	180	2	111		24		40.6				
SA010	02589	G14878	001	427104012700	S01	02/07/1998	POT	FL		G	24	30		
	8825	123859	.58	8137	241	29850		1		39	.58			N
SA010	02589	G14878	001	427104012700	S01	05/25/1998	SEM	FL		G		34		
	6045	141484	6.51	4830	244	34522		17		38.3				
SA010	02589	G14878	001	427104012700	S01	08/13/1998	SEM	FL		G		33		
	5300	251355	0	5208	31	7792		0		38				
SA010	02589	G14878	001	427104012704	S01	05/02/1999	POT	FL		G	24	29		
	6300	133652	.18	5650	112	14969		0		41.6	.599			N
SA010	02589	G14878	001	427104012704	S01	06/14/1999	SEM	FL		G		19		
	5930	131254	0	5050	114	14963		0		38				
SA010	02589	G14878	001	427104012704	S01	12/14/1999	SEM	FL		G		44		
	4650	141548	10.58	2100	93	13164		11		46.7				
SA010	02589	G14878	001	427104012704	S01	07/04/2000	SEM	FL		G		12		
	3775	9999999	99	3615	0	1250		1		48.8				
SA010	02589	G14878	001	427104012704	S01	12/21/2000	SEM	FL		G		13		
	4150	461143	2.82	2350	7	3228		0		48.3				
SA010	02589	G14878	001	427104012704	S01	06/19/2001	SEM	FL		G		20		
	3900	121500	96.21	1450	14	1701		355		48				
SA010	02589	G14878	001	427104012704	S01	11/07/2001	SEM	FL		G		24		
	3600	115778	97.99	1400	9	1042		438		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
SA010	02589	G14878	001	427104012704	S01	06/28/2002	SEM	FL		G		12		
	4800	9999999	99	1310	0	0		76		45.6				
SA010	02589	G14878	001	427104012704	S02	02/10/2003	POT	FL		G	24	33		
	3600	64343	0	2830	248	15957		0		47.7	.598			N
SA010	02589	G14878	001	427104012704	S02	06/20/2003	SEM	FL		G		52		
	3300	100	19.6	1260	160	16		39		45.9				
SA010	02589	G14878	001	427104012704	S02	12/18/2003	SEM	FL				64		
	2110	235310	0	1260	42	9883		0		48.6				
HI131	01911	G14883	A001	427104013100	S01	08/23/1999	POT	FL		G	24	14		
	3060	84667	4.76	2910	60	5080		3		49	.618			N
HI131	01911	G14883	A001	427104013100	S01	12/18/1999	SEM	FL		G		15		
	2220	135609	69.74	1940	23	3119		53		54.9				
HI131	01911	G14883	A001	427104013100	S01	06/12/2000	SEM	FL		G		19		
	1950	294000	99	800	3	882		656		54.1				
HI131	01911	G14883	A001	427104013100	S01	09/04/2000	POT	FL		G	24	11		
	3000	109318	0	2950	22	2405		0		53.2	.618			N
HI131	01911	G14883	A001	427104013100	S01	12/12/2000	SEM	FL		G		14		
	2700	220368	17.39	2240	19	4187		4		53.4				
HI131	01911	G14883	A001	427104013100	S01	05/27/2001	SEM	FL		G		40		
	1530	161000	97.96	1170	2	322		96		53.9				
HI131	01911	G14883	A001	427104013100	S01	05/27/2001	SEM	FL		G		40		
	1530	161000	97.96	1170	2	322		96		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		
HI131	01911	G14883	A001	427104013100	S02	09/09/2001	POT	FL		G	24	10		
	2760	201333	97.4	1637	6	1208	225	46.5	.601			N		
HI244A	00185	G14889	A003	427104013500	S01	03/09/2000	POT	FL		G	24	16		
	2215	1540500	55.56	2210	4	6162	5	49.3	.597			N		
HI244A	00185	G14889	A003	427104013500	S01	06/24/2000	SEM	FL		G	24	16		
	2000	1162500		1520	2	2325	5	49.1			1140	N		
HI244A	00185	G14889	A003	427104013500	S01	11/21/2000	SEM	FL		G	24	24		
	1115	2310000		1045	2	4620	0	49.3			1165	N		
HI244A	00185	G14889	A003	427104013500	S01	06/28/2001	SEM	FL		G	24	26		
	730	1091000		450	1	1091	97	47.9			1292	N		
HI244A	00185	G14889	A003	427104013500	S01	12/08/2001	SEM	FL		G	24	28		
	850	57000		390	1	57	15	49.2			1176	N		
HI451A	00231	G14894	001	427094098901	S01	06/02/1998	SEM	FL		G		56		
	410	9999999	0	290	0	5351	0							
HI451A	00231	G14894	001	427094098901	S01	12/12/1998	SEM	FL		G		56		
	277	9999999	99	213	0	3661	2							
HI451A	00231	G14894	001	427094098901	S01	04/09/1999	POT	FL		G	21	56		
	255	9999999	100	185	0	3803	0		.558			N		
HI451A	00231	G14894	001	427094098901	S01	06/10/1999	SEM	FL		G		58		
	210	9999999	99	158	0	2528	2							
HI544A	02899	G14897	A001	427094101500	D01	06/21/1998	SEM	FL		G		36		
	980	9999999	0	380	0	1960	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI544A	02899	G14897	A001	427094101500	D01	12/18/1998	SEM	FL		G		36		
	780	9999999	0	290	0	1425	0							
HI544A	02899	G14897	A001	427094101500	D01	12/12/1999	SEM	FL		G		120		
	173	9999999	99	105	0	1772	7							
HI544A	02899	G14897	A001	427094101500	D01	12/16/1999	SEM	FL		G		42		
	940	9999999	0	310	0	2800	0							
HI544A	02899	G14897	A001	427094101500	D03	06/09/2000	POT	FL		G	24	19		
	885	9999999	0	515	0	1155	0			.6				N
HI544A	02899	G14897	A001	427094101500	D03	06/19/2000	SEM	FL		G		19		
	925	9999999	99	520	0	1020	1		0					
HI544A	02899	G14897	A001	427094101500	D03	11/12/2000	SEM	FL		G		12		
	930	9999999	0	875	0	575	0							
HI544A	02899	G14897	A001	427094101500	D03	06/21/2001	SEM	FL		G		11		
	920	9999999	0	850	0	530	0							
HI544A	02899	G14897	A001	427094101500	D03	12/11/2001	SEM	FL		G		11		
	910	9999999	0	840	0	618	0							
HI544A	02899	G14897	A001	427094101500	D03	11/17/2003	SEM	FL		G		14		
	40	9999999	0	770	0	791	0							
HI544A	02899	G14897	A001D	427094101500	D02	06/21/1998	SEM	FL		G		19		
	510	9999999	0	200	0	950	0							
HI544A	02899	G14897	A001D	427094101500	D02	12/18/1998	SEM	FL		G		19		
	410	9999999	0	165	0	440	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI544A	02899	G14897	A001D	427094101500	D02	06/06/1999	SEM	FL		G		19		
	345	9999999	0	155	0	315		0						
HI544A	02899	G14897	A001D	427094101500	D02	12/16/1999	SEM	FL		G		19		
	375	9999999	0	230	0	120		0						
HI544A	02899	G14897	A001D	427094101500	D02	06/19/2000	SEM	FL		G		64		
	430	9999999	99	100	0	120		16		0				
HI544A	02899	G14897	A001D	427094101500	D02	11/12/2000	SEM	FL		G		99		
	580	9999999	0	95	0	80		0						
HI544A	02899	G14897	A001D	427094101500	D02	06/21/2001	SEM	FL		G		99		
	490	9999999	99	70	0	85		18						
HI544A	02899	G14897	A001D	427094101500	D02	12/18/2002	SEM	GL		G		17		
	870	9999999	0	575	0	1991		0						
HI544A	02899	G14897	SS002	427094113200	S01	12/20/2003	POT	FL		G	24	33		
	1350	9999999	0	1130	0	8999		0			.55			N
HI309A	02383	G14913	A001	427114073500	S01	06/09/1998	SEM	FL		G		44		
	1300	274095	96.28	830	21	5756		544		56.8				
HI309A	02383	G14913	A001	427114073500	S01	11/01/1998	SEM	FL		G		44		
	1370	293667	97.12	720	15	4405		506		56.3				
HI309A	02383	G14913	A001	427114073500	S01	05/04/1999	SEM	FL		G		44		
	1020	327125	97.91	460	8	2617		375		54.5				
HI309A	02383	G14913	A001	427114073500	S01	11/21/1999	SEM	FL		G		48		
	1000	640667	96.67	240	3	1922		87		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
HI309A	02383	G14913	A001	427114073500	S01	06/26/2000	SEM	FL		G		50		
	1000	9999999	99	105	0	718		98						
HI309A	02383	G14913	A001	427114073500	S01	10/15/2000	SEM	FL		G		54		
	1000	9999999	99	120	0	473		119						
HI309A	02383	G14913	A001	427114073500	S02	03/05/2001	POT	FL		G	24	18		
	1450	2842000	0	1400	1	2842		0	0		.582			N
HI309A	02383	G14913	A001	427114073500	S02	05/27/2001	SEM	FL		G		18		
	1400	2434000	0	1350	1	2434		0	44.6					
HI309A	02383	G14913	A001	427114073500	S02	12/12/2001	SEM	FL		G		20		
	1250	9999999	99	1000	0	709		92						
HI309A	02383	G14913	A001	427114073500	S02	12/11/2003	SEM	GL				68		
	980	27000	99	230	1	27		1254						
HI309A	02383	G14913	A002	427114074300	S01	06/21/1998	SEM	FL		G		16		
	2800	154000	99	750	2	308		674	57.4					
HI309A	02383	G14913	A002	427114074300	S01	11/08/1999	SEM	FL		G		17		
	1950	124000	99	625	1	124		220	53.7					
HI309A	02383	G14913	A002	427114074300	S01	06/26/2000	SEM	FL		G		34		
	2200	9999999	99	160	0	627		473	55.5					
HI309A	02383	G14913	A002	427114074300	S01	10/15/2000	SEM	FL		G		42		
	2200	9999999	99	110	0	298		228						
HI309A	02383	G14913	A002	427114074300	S01	01/26/2001	SEM	FL		G		48		
	1500	9999999	99	90	0	138		254						

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WATER VOL	SI 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	A002	427114074300	S01	12/11/2003	SEM	GL				20		
	650	9999999	99	210	0	447		285						
HI309A	02383	G14913	A003	427114077300	S01	05/18/1998	SEM	FL		G		36		
	1050	5789000	0	760	1	5789		0		48.3				
HI309A	02383	G14913	A003	427114077300	S01	11/18/1998	SEM	FL		G		42		
	640	1961500	0	470	2	3923		0		45.9				
HI309A	02383	G14913	A003	427114077300	S01	05/02/1999	SEM	FL		G		42		
	380	9999999	0	360	0	416		0						
HI309A	02383	G14913	A003	427114077300	S01	11/20/1999	SEM	FL		G		48		
	280	9999999	99	200	0	1855		2						
HI309A	02383	G14913	A003	427114077300	S01	06/25/2000	SEM	FL		G		50		
	280	9999999	0	85	0	548		0						
HI309A	02383	G14913	A003	427114077300	S01	09/02/2000	SEM	FL		G		58		
	280	9999999	0	85	0	394		0						
HI309A	02383	G14913	A004	427114077500	S01	05/24/1998	SEM	FL		G		36		
	1260	9999999	0	1080	0	7696		0						
HI309A	02383	G14913	A004	427114077500	S01	12/20/1998	SEM	FL		G		42		
	1240	3844000	0	1000	2	7688		0		45.8				
HI309A	02383	G14913	A004	427114077500	S01	05/07/1999	SEM	FL		G		42		
	1060	1354333	99	540	3	4063		679		47.3				
HI309A	02383	G14913	A004	427114077500	S01	12/12/2003	SEM	GL				64		
	1020	9999999	99	200	0	172		713						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB184	01284	G14942	001	608074065100	S01	09/01/2000	POT	FL		G	24	48		
	6500	38380	0	5824	685	26290		0		50.2	.6			N
GB184	01284	G14942	001	608074065100	S01	11/22/2000	SEM	FL	0	G	12	42	0	0
0	5997	36140	.3	5726	672	24286		2		49.3	0		1170	N
GB184	01284	G14942	001	608074065100	S01	06/02/2002	SEM	FL	0	G	24	37	0	0
0	4251	50819	85.7	3765	204	10367		1224		50	0		1200	N
GB184	01284	G14942	001	608074065100	S01	12/20/2002	SEM	FL	0	G	24	37	0	0
0	4405	46877	89.9	3272	195	9141		1737		50	0		1190	N
WC033	00105	G15050	001	177004105100	D01	07/10/2001	SEM	FL		G		64		
	3700	147222	5.26	1450	36	5300		2		45				
WC033	00105	G15050	001	177004105100	D01	09/04/2001	POT	FL		G	4	18		
	2066	114300	82.22	1383	40	4572		185		44.4	.61			N
WC033	00105	G15050	001	177004105100	D01	11/25/2001	SEM	FL		G		64		
	3700	205538	98.35	1360	13	2672		787		45.6				
WC033	00105	G15050	001	177004105100	D01	06/24/2002	SEM	FL		G		64		
	3700	65952	94.34	1090	21	1385		350		40				
WC033	00105	G15050	001	177004105100	D01	09/21/2002	SEM	FL		G		64		
	3773	492000	99	1220	1	492		186		40.5				
WC033	00105	G15050	001	177004105100	D03	12/02/2002	SEM	FL		O		64		
	3773	82805	2.38	3625	82	6790		2		45				
WC033	00105	G15050	001	177004105100	D03	12/07/2003	SEM	FL		G	24	64		
	2300	89000		2235	24	2136		457		45			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
WC033	00105	G15050	001D	177004105100	D02	07/30/2000	COM	FL		G	24			
		93	0	3628	54	5		0						N
WC033	00105	G15050	001D	177004105100	D02	05/02/2001	SEM	FL		G		64		
	3750	60000	0	3384	75	4500		0	45					
WC033	00105	G15050	001D	177004105100	D02	09/04/2001	POT	FL		G	4	18		
	3705	54069	13.51	2008	160	8651		25	46.4		.61			N
WC033	00105	G15050	001D	177004105100	D02	11/25/2001	SEM	FL		G		64		
	3750	49019	78.98	1840	104	5098		390	45.6					
WC033	00105	G15050	001D	177004105100	D02	03/02/2002	SEM	FL		G		64		
	3750	43373	94.31	2381	75	3253		1243	45.6					
WC033	00105	G15050	001D	177004105100	D02	10/28/2002	SEM	FL		G		64		
	3750	13333	92.11	2020	60	800		700	40					
WC146	00560	G15062	A001	177004093600	D01	01/30/1998	POT	FL		G	24	99		
	2800	68182	68.97	2300	22	1500		48	47.5		.602			
WC146	00560	G15062	A001	177004093600	D01	06/02/1998	SEM	FL		G		20		
	2800	293400	6.25	2120	15	4401		1	49.9					
WC146	00560	G15062	A001	177004093600	D01	09/29/1998	SEM	FL		G		16		
	2650	228971	20.45	1900	35	8014		9	49.9					
WC146	00560	G15062	A001	177004093600	D01	05/27/1999	SEM	FL		G		17		
	2400	327000	34.78	1875	15	4905		8	50.1					
WC146	00560	G15062	A001	177004093600	D01	11/28/1999	SEM	FL		G		20		
	2250	580222	50	1550	9	5222		9	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
WC146	00560	G15062	A001	177004093600	D01	05/31/2000	SEM	FL		G		23		
	2250	895400	54.55	1305	5	4477		6		49.3				
WC146	00560	G15062	A001	177004093600	D01	10/12/2000	SEM	FL		G		23		
	1860	729500	60	1215	4	2918		6		44.5				
WC146	00560	G15062	A001	177004093600	D03	02/27/2001	POT	FL		G	24	15		
	3700	130609	17.95	3325	64	8359		14		50.2	.596			N
WC146	00560	G15062	A001	177004093600	D01	05/29/2001	SEM	FL		G		17		
	3625	76973	13.79	3000	75	5773		12		48.5				
WC146	00560	G15062	A001	177004093600	D01	11/21/2001	SEM	FL		G		18		
	3275	138000	16.92	2525	54	7452		11		49.2				
WC146	00560	G15062	A001	177004093600	S01	04/20/2002	SEM	FL		G		20		
	3000	154103	27.5	2050	58	8938		22		49.2				
WC146	00560	G15062	A001	177004093600	D03	11/19/2002	SEM	FL		G		21		
	2700	216381	19.23	1660	42	9088		10		47.5				
WC146	00560	G15062	A001	177004093600	D03	06/11/2003	SEM	FL		G		21		
	2550	287962	31.58	1575	26	7487		12		47.5				
WC146	00560	G15062	A001	177004093600	D03	12/05/2003	SEM	FL				38		
	2200	266667	86.6	1375	21	5600		137		47.5				
WC146	00560	G15062	A001D	177004093600	D02	01/30/1998	POT	FL		G	24	26		
	3000	129630	72.14	2300	81	10500		210		47.5	.602			
WC146	00560	G15062	A001D	177004093600	D02	06/02/1998	SEM	FL		G		26		
	3795	118182	8.33	2655	88	10400		8		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
WC146	00560	G15062	A001D	177004093600	D02	09/29/1998	SEM	FL		G		24		
	3000	155000	18.52	2150	44	6820		10		49.9				
WC146	00560	G15062	A001D	177004093600	D02	05/26/1999	SEM	FL		G		28		
	2590	250129	67.37	1700	31	7754		64		50.1				
WC146	00560	G15062	A001D	177004093600	D02	11/29/1999	SEM	FL		G		28		
	2450	183250	66.36	1320	36	6597		71		49.1				
WC146	00560	G15062	A001D	177004093600	D02	05/03/2000	SEM	FL		G		32		
	2450	278727	86.59	1250	22	6132		142		49.3				
WC146	00560	G15062	A001D	177004093600	D02	12/25/2000	SEM	FL		G		32		
	2000	347556	94.51	1175	9	3128		155		44.5				
WC146	00560	G15062	A001D	177004093600	D02	05/29/2001	SEM	FL		G		17		
	3625	76973	13.79	3000	75	5773		12		48.5				
WC146	00560	G15062	A001D	177004093600	D02	05/30/2001	SEM	FL		G		31		
	1800	267533	89.73	650	15	4013		131		48.5				
WC146	00560	G15062	A001D	177004093600	D02	11/18/2001	SEM	FL		G		31		
	1660	498857	95.65	625	7	3492		154		49.2				
WC146	00560	G15062	A001D	177004093600	D02	04/19/2002	SEM	FL		G		31		
	1490	981667	98.1	530	3	2945		155		49.2				
WC146	00560	G15062	A001D	177004093600	D02	11/19/2002	SEM	FL		G		24		
	1480	447400	97.22	590	5	2237		175		47.5				
WC146	00560	G15062	A001D	177004093600	D02	06/11/2003	SEM	FL		G		22		
	1550	879500	98.73	830	2	1759		155		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
WC146	00560	G15062	A001D	177004093600	D02	12/05/2003	SEM	FL				22		
	1425	325000	98.19	720	4	1300		217		47.5				
WC198	01764	G15066	001	177004100500	S01	11/12/1998	POT	FL		G	24	61		
	3100	273856	0	1800	153	41900		0		45	.59			N
WC198	01764	G15066	001	177004100500	S01	11/26/1998	SEM	FL		G		86		
	2600	309804	1.83	1360	107	33149		2		45				
WC198	01764	G15066	001	177004100500	S01	06/01/1999	SEM	FL		G		64		
	690	221111	0	315	27	5970		0		45.6				
WC198	01764	G15066	001	177004100500	S01	12/11/1999	SEM	FL		G		64		
	320	541667	81.25	180	3	1625		13		49.5				
WC198	01764	G15066	001	177004100500	S01	05/22/2000	SEM	FL		G		64		
	240	224000	92.42	100	5	1120		61		49.5				
EC171	01819	G15072	001	177004093701	S01	06/22/1998	SEM	FL		G		17		
	3660	346625	99	3180	16	5546		5643		41.7				
EC171	01819	G15072	001	177004093701	S01	12/27/1999	SEM	FL		G		16		
	2160	899077	0	1620	13	11688		0		55				
EC171	01819	G15072	001	177004093701	S01	06/13/2000	SEM	FL		G		15		
	1860	1441500	99	970	2	2883		556		56				
WC280	00003	G15074	C002	177004033101	S02	05/31/1998	SEM	FL		G		16		
	3000	192429	54.35	2770	21	4041		25		47.4				
WC280	00003	G15074	C002	177004033101	S03	12/03/1998	POT	FL		G	24	14		
	2905	257125	0	1908	8	2057		0		49.6	.608			N

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WATER VOL	SI 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	C002	177004033101	S03	12/31/1998	SEM	FL		G		19		
	2905	488000	96.52	1504	4	1952		111		49.6				
WC280	00003	G15074	C004	177004034201	S03	05/30/1998	POT	FL		G	18	13		
	2825	466167	25	2810	6	2797		2		48.3	.608			N
WC280	00003	G15074	C004	177004034201	S03	12/16/1998	SEM	FL		G		16		
	2825	54722	14.29	2115	54	2955		9		48.3				
WC280	00003	G15074	C004	177004034201	S04	11/20/1999	SEM	FL		G		11		
	2610	470385	35	2000	13	6115		7		47.9				
WC280	00003	G15074	C004	177004034201	S04	01/17/2000	POT	FL		G	19	8		
	2360	172000	97.09	1868	5	860		167		47.9	.608			N
WC280	00003	G15074	C005	177004034501	S03	06/14/1998	SEM	FL		G		17		
	1800	9999999	99	1662	0	2632		1						
WC280	00003	G15074	C005	177004034501	S03	09/16/1998	SEM	FL		G		13		
	1828	9999999	99	1251	0	1620		70						
WC280	00003	G15074	C006	177004034604	S01	05/20/1998	SEM	FL		G		28		
	2852	9999999	99	1738	0	6198		410						
WC294	03035	G15078	003	177014032701	S01	06/04/2001	SEM	FL				21		
	5350	29983	8.84	5052	299	8965		29						
WC294	03035	G15078	003	177014032701	S01	11/07/2001	SEM	FL		G		23		
	5000	30822	10.3	4465	331	10202		38		46.6				
WC294	03035	G15078	003	177014032701	S01	06/16/2002	SEM	FL		G		24		
	5000	24295	7.43	4010	461	11200		37		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
WC294	03035	G15078	003	177014032701	S01	11/22/2002	SEM	FL		G		24		
	4420	27437	4.36	3725	373	10234		17		47				
WC294	03035	G15078	003	177014032701	S01	09/08/2003	POT	FL		G	24	22		
	3777	31827	10.79	3422	306	9739		37		52.1	.635			N
WC294	03035	G15078	A001	177014031000	S01	12/31/2000	SEM	FL		G		22		
	3260	113325	7.78	2902	83	9406		7						
WC294	03035	G15078	A001	177014031000	S01	06/03/2001	SEM	FL				22		
	2775	158091	18.52	2420	66	10434		15						
WC294	03035	G15078	A001	177014031000	S01	11/03/2001	SEM	FL		G		35		
	2550	179429	23.29	2048	56	10048		17		45.6				
WC294	03035	G15078	A001	177014031000	S01	06/07/2002	SEM	FL		G		18		
	2550	283611	35.71	1479	36	10210		20		47				
WC294	03035	G15078	A001	177014031000	S01	11/22/2002	POT	FL		G	24	48		
	1820	191875	45.45	1275	24	4605		20		47	.65			N
WC368	00105	G15083	001	177014029400	D03	08/19/1999	COM	FL		G	24	19		
		9999999	100	3447	0	3615		8						N
WC368	00105	G15083	001	177014029400	D03	12/11/1999	SEM	FL		G		48		
	2708	1847500	0	1586	2	3695		0		50				
WC368	00105	G15083	001	177014029400	D03	05/14/2000	SEM	FL		G		48		
	2708	2629000	0	1158	1	2629		0		46				
WC368	00105	G15083	001	177014029400	D04	06/30/2002	SEM	FL		G		32		
	2715	250500	0	2227	4	1002		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
WC368	00105	G15083	001	177014029400	D04	12/28/2003	SEM	FL		G	24	13		
	1040	100000		428	5	500		0		39.3			430	N
WC368	00105	G15083	001D	177014029400	D02	01/16/1998	SEM	FL		G		43		
	2380	21951	75.84	1232	266	5839		835		58				
WC368	00105	G15083	001D	177014029400	D02	06/06/1998	SEM	FL		G		54		
	2380	32372	0	1572	336	10877		0		60.4				
WC368	00105	G15083	001D	177014029400	D02	02/22/1999	SEM	FL		G		48		
	2750	26990	79.36	1173	200	5398		769		45				
WC368	00105	G15083	001D	177014029400	D02	10/11/2001	SEM	FL		G		999		
		2205	64.3	1242	166	366		299		45				
WC368	00105	G15083	001D	177014029400	D02	06/30/2002	SEM	FL		G		32		
	1420	1250	0	1070	8	10		0		39.3				
WC368	00105	G15083	001D	177014029400	D02	12/28/2003	SEM	FL		G	24	4		
	2706	3425		903	80	274		100		39.3			1015	N
WC409	01482	G15089	A001	177014030600	S01	03/31/2000	POT	FL		G	24	16		
	3075	9999999	99.95	2700	0	1312		548		50.9	.576			N
WC409	01482	G15089	A001	177014030600	S01	03/31/2000	SEM	FL		G		16		
	3075	9999999	99	2700	0	1312		548		32				
WC409	01482	G15089	A001	177014030600	S01	04/21/2000	SEM	FL		G		175		
	1020	1025000	99	3075	2	2050		327		45.1				
WC409	01482	G15089	A001	177014030600	S02	09/08/2000	POT	FL		G	24	19		
	3360	4640000	0	3250	1	4640		0		52.8	.576			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC472	02899	G15095	A001	177024111300	S01	06/18/1998	SEM	FL		G		24		
	1180	531000	0	980	5	2655	0	49						
WC472	02899	G15095	A001	177024111300	S01	11/26/1998	SEM	FL		G		29		
	760	387625	0	640	8	3101	0	46						
WC472	02899	G15095	A001	177024111300	S01	05/31/1999	SEM	FL		G		29		
	810	9999999	0	680	0	2750	0							
WC472	02899	G15095	A001	177024111300	S01	06/22/1999	SEM	FL		G		32		
	1100	1044	0	660	1968	2055	0	39.5						
WC472	02899	G15095	A001	177024111300	S01	12/17/1999	SEM	FL		G		64		
	650	9999999	0	530	0	1508	0							
WC472	02899	G15095	A001	177024111300	S01	06/19/2000	SEM	FL		G		64		
	540	579333	0	300	3	1738	0	50.5						
WC472	02899	G15095	A001	177024111300	S01	12/02/2000	SEM	FL		G		64		
	410	9999999	0	300	0	1376	0							
WC472	02899	G15095	A001	177024111300	S01	06/02/2001	SEM	FL		G		64		
	340	343000	20	240	3	1029	1	50.8						
WC472	02899	G15095	A001	177024111300	S01	05/17/2002	SEM	FL		G		64		
	290	424500	.62	220	2	849	0	46.6						
WC498	02421	G15097	AJ001	177024127300	D01	06/15/2001	POT	FL		G	24	24		
	2350	893286	0	2015	7	6253	0	44.4	.6					N
WC498	02421	G15097	AJ001	177024127300	D01	12/03/2001	SEM	FL		G		31		
	2350	9999999	99	1500	0	5538	6							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC498	02421	G15097	AJ001	177024127300	D01	06/23/2002	SEM	FL		G		33		
	2350	9999999	99	1100	0	3797	1							
WC498	02421	G15097	AJ001	177024127300	D01	12/15/2002	SEM	FL		G		33		
	2350	9999999	99	1100	0	1769	24							
WC498	02421	G15097	AJ001	177024127300	D01	06/05/2003	SEM	FL		G		33		
	2350	9999999	0	1000	0	7	0							
WC498	02421	G15097	AJ001	177024127300	D01	12/18/2003	SEM	FL		G		33		
	2350	9999999	0	1020	0	57	0							
WC498	02421	G15097	AJ001D	177024127300	D02	06/15/2001	SEM	FL		G		21		
	2250	550000	0	1950	10	5500	0	45						
WC498	02421	G15097	AJ001D	177024127300	D02	12/10/2001	SEM	FL		G		23		
	2250	664750	0	1500	8	5318	0	45						
WC498	02421	G15097	AJ001D	177024127300	D02	06/22/2002	POT	FL		G	24	30		
	2250	9999999	99	1100	0	4521	7				.6			N
WC498	02421	G15097	AJ001D	177024127300	D02	12/15/2002	SEM	FL		G		30		
	2250	9999999	0	1100	0	1279	0							
WC498	02421	G15097	AJ001D	177024127300	D02	06/05/2003	SEM	FL		G		30		
	2250	9999999	99	1000	0	204	1							
WC498	02421	G15097	AJ001D	177024127300	D02	12/18/2003	SEM	FL		G		30		
	2250	9999999	99	1050	0	2030	10							
WC533	01138	G15101	D001	177024117900	S01	06/30/1998	POT	FL		G	18	38		
	4050	9999999	0	3500	0	20094	0				.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
WC533	01138	G15101	D001	177024117900	S01	11/06/1998	SEM	FL		G		64		
	1730	9999999	99	1310	0	11217		4						
WC533	01138	G15101	D001	177024117900	S01	06/13/1999	SEM	FL		G		64		
	1350	9999999	99	475	0	1523		579						
WC533	01138	G15101	D001	177024117900	S01	12/05/1999	SEM	FL		G		64		
	980	9999999	99	355	0	1637		930						
WC540	02409	G15102	A001	177024123400	S02	02/28/2001	POT	FL		G	24	40		
	3500	343744	93.04	1800	39	13406		521	44		.59			N
WC540	02409	G15102	A001	177024123400	S02	11/28/2002	SEM	FL		G		14		
	2800	318000	99	2900	1	318		180	44					
WC540	02409	G15102	A003	177024126500	S01	05/28/2001	SEM	FL		G		128		
	2500	188	94.7	280	32	6		572	44.5					
WC540	02409	G15102	A003	177024126500	S01	12/04/2001	SEM	FL		G		128		
	1150	836500	99	120	2	1673		512	45.5					
WC540	02409	G15102	A003	177024126500	S01	06/01/2002	SEM	FL		G		128		
	880	84000	98.36	130	8	672		479	45.5					
WC540	02409	G15102	A003	177024126500	S01	12/10/2002	SEM	FL		G		128		
	3700	160000	99	130	6	960		803	45.5					
WC540	02409	G15103	A002	177024124101	S01	08/26/2000	POT	FL		G	24	71		
	4975	66646	31.06	2100	526	35056		237	48.6		.6			N
WC540	02409	G15103	A002	177024124101	S01	05/28/2001	SEM	FL		G		128		
	1200	500	93.94	275	6	3		93	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
WC540	02409	G15103	A002	177024124101	S01	12/04/2001	SEM	FL		G		128		
	740	9999999	99	112	0	1034		75	51					
WC540	02409	G15103	A002	177024124101	S01	06/01/2002	SEM	FL		G		128		
	740	541000	98.95	115	1	541		94	51					
WC540	02409	G15103	A002	177024124101	S01	11/11/2002	SEM	FL		G		128		
	1150	249500	98.36	130	2	499		120	51					
WC540	02409	G15103	A004	177024127400	S01	10/22/2000	COM	FL		G	24	22		
		9999999	100	5181	0	20		754						N
WC540	02409	G15103	A004	177024127400	S01	06/28/2001	SEM	FL		G		128		
	3100	9999999	99	1080	0	5		161	44					
WC540	02409	G15103	A004	177024127400	S01	12/04/2001	SEM	FL		G		128		
	2200	9999999	99	120	0	1703		89	45.5					
WC540	02409	G15103	A004	177024127400	S01	06/01/2002	SEM	FL		G		128		
	2200	9999999	99	120	0	583		52	45.5					
WC540	02409	G15103	A004	177024127400	S01	12/10/2002	SEM	FL		G		128		
	2950	300000	97.01	130	2	600		65	45.5					
WC498	03035	G15104	A001	177024110900	S01	12/30/2000	SEM	FL		G	24	23		
	2960	230051		2410	39	8972		6	50.2				1020	N
WC498	03035	G15104	A001	177024110900	S01	01/07/2001	POT	FL		G	24	20		
	2560	202488	8.51	2100	43	8707		4	45.9	.59				N
WC498	03035	G15104	A001	177024110900	S01	06/29/2001	SEM	FL		G	24	15		
	1190	729000		940	2	1458		1	48.8				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
WC498	03035	G15104	A001	177024110900	S01	12/30/2001	SEM	FL		G	24	15		
	890	754000		620	1	754		2		49.3			1044	N
WC498	03035	G15104	A001	177024110900	S01	06/25/2002	SEM	FL		G	24	21		
	675	9999999		320	0	696		11					1020	N
WC498	03035	G15104	A001	177024110900	S02	09/19/2002	POT	FL		G	24	14		
	2270	9999999	100	1180	0	1474		24			.652			N
WC498	03035	G15104	A001	177024110900	S03	11/23/2002	POT	FL		G	24	16		
	2960	62907	48.08	2185	54	3397		50		45.9	.65			N
WC498	03035	G15104	A001	177024110900	S03	12/26/2002	SEM	FL		G	24	15		
	2380	79400		1830	35	2779		1		45.9			987	N
WC498	03035	G15104	A001	177024110900	S03	06/29/2003	SEM	FL		G	24	16		
	915	248667		560	3	746		0		33.7			1148	N
WC498	03035	G15104	A001	177024110900	S03	12/31/2003	SEM	FL		G	24	30		
	490	344500		260	2	689		1		33.6			1040	N
WC498	03035	G15104	A002	177024126800	S01	12/31/2000	SEM	FL		G	24	30		
	1640	9999999		440	0	1608		37					1020	N
WC498	03035	G15104	A002	177024126800	S01	12/31/2000	POT	FL		G	24	54		
	1840	9999999	100	1190	0	1608		37			.564			N
WC498	03035	G15104	A002	177024126800	S02	03/17/2001	POT	FL		G	24	16		
	2840	748000	37.5	2150	5	3740		3		50.2	.562			N
WC498	03035	G15104	A002	177024126800	S02	06/19/2001	SEM	FL		G	24	19		
	1660	2445000		1150	1	2445		25		48.8			976	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC498	03035	G15104	A002	177024126800	S02	12/30/2001	SEM	FL		G	24	19		
	1070	926000		510	1	926		104	49.3				1044	N
WC498	03035	G15104	A002	177024126800	S03	06/25/2002	POT	FL		O	24	19		
		574	0	675	733	421		0	36.8		.652			N
WC498	03035	G15104	A002	177024126800	S03	06/29/2002	SEM	FL		O	24	18		
		1313		880	617	810		1	36.8					N
WC498	03035	G15104	A002	177024126800	S03	12/16/2002	SEM	FL		O	24	19		
		444		350	421	187		58	33.8					N
WC498	03035	G15104	A002	177024126800	S03	06/29/2003	SEM	FL		O	24	64		
		588		0	532	313		149	33.7					N
WC498	03035	G15104	A002	177024126800	S03	12/31/2003	SEM	FL		O	24	64		
		419		100	363	152		134	33.6					N
WC543	02383	G15107	A001	177024110400	D01	05/20/1998	SEM	FL		G		54		
	1000	169417	79.31	300	12	2033		46	50.8					
WC543	02383	G15107	A001	177024110400	D01	11/24/1998	SEM	FL		G		64		
	800	361333	93.02	300	3	1084		40	45.8					
WC543	02383	G15107	A001	177024110400	D01	05/28/1999	SEM	FL		G		64		
	875	393667	93.33	240	3	1181		42	45.3					
WC543	02383	G15107	A001	177024110400	D01	12/29/1999	SEM	FL		G		64		
	530	526500	95.12	400	2	1053		39	46.5					
WC543	02383	G15107	A001	177024110400	D01	06/24/2000	SEM	UK		G		64		
	940	9999999	99	240	0	1464		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
WC543	02383	G15107	A001	177024110400	D01	09/26/2000	SEM	FL		G		64		
	920	9999999	0	250	0	362		0						
WC543	02383	G15107	A001	177024110400	D01	03/28/2001	SEM	FL		G		64		
	425	9999999	0	245	0	230		0						
WC543	02383	G15107	A001	177024110400	D01	11/25/2002	SEM	UK		G		24		
	550	9999999	0	225	0	1		0						
WC540	00491	G15108	A001	177024125300	S01	12/02/2000	POT	FL		G	11	18		
	9532	6612	0	8720	1632	10790		0	35		.65			N
WC540	00491	G15108	A001	177024125300	S01	06/06/2001	SEM	FL		G		18		
	8800	5	50.95	3400	645	3		670	41.3					
WC540	00491	G15108	A001	177024125300	S01	12/04/2001	SEM	FL		G		19		
	7300	6641	90.05	6300	384	2550		3475	37.5					
WC540	00491	G15108	A001	177024125300	S01	06/01/2002	SEM	FL		G		18		
	1200	6678	93.32	5850	245	1636		3420	37.5					
WC540	00491	G15108	A001	177024125300	S01	11/13/2002	SEM	FL		G		25		
	4560	811	69.47	5400	2264	1837		5151	37.5					
WC540	00491	G15108	A001	177024125300	S02	05/31/2003	SEM	FL		G		9		
	7300	11563	5.88	5750	160	1850		10	37.5					
WC533	01364	G15109	B001	177024115100	S01	05/23/1998	POT	FL		G	24	27		
	2150	9999999	0	2050	0	7595		0			.568			
WC533	01364	G15109	B001	177024115100	S01	06/12/1998	SEM	FL		G		29		
	2150	4047000	0	2050	2	8094		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
WC533	01364	G15109	B001	177024115100	S01	12/27/1998	SEM	FL		G		46		
	2040	10187000	66.67	1920	1	10187		2						
WC533	01364	G15109	B001	177024115100	S01	06/18/1999	SEM	FL		G		23		
	2040	1370200	91.35	1890	5	6851		57		42.5				
WC533	01364	G15109	B001	177024115100	S01	05/28/2000	SEM	FL		G		20		
	640	9999999	99	660	0	241		964						
WC533	01364	G15109	B001	177024115100	S01	12/19/2000	SEM	FL		G		20		
	640	9999999	99	530	0	219		1107						
WC540	02714	G15110	A001	177024115900	S01	05/16/1998	POT	FL		G	8	33		
	2320	9999999	0	1520	0	17842		0			.6			N
WC540	02714	G15110	A001	177024115900	S01	06/19/1998	SEM	FL		G		43		
	2280	9999999	0	1485	0	17959		0		49.7				
WC540	02714	G15110	A001	177024115900	S01	12/11/1998	SEM	FL		G		36		
	2100	9999999	99	1360	0	11207		7						
WC540	02714	G15110	A001	177024115900	S01	06/12/1999	SEM	FL		G		28		
	1850	94308	98.52	1200	13	1226		864		46				
WC540	02714	G15110	A001	177024115900	S01	12/18/1999	SEM	FL		G		25		
	2250	9999999	99	940	0	804		905		46				
WC540	02714	G15110	A002	177024116700	S01	05/15/1998	POT	FL		G	24	41		
	2420	9999999	0	1630	0	19764		0			.6			N
WC540	02714	G15110	A002	177024116700	S01	12/11/1998	SEM	FL		G		24		
	2200	147133	98.46	1190	15	2207		960		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		
WC540	02714	G15110	A002	177024116700	S01	06/12/1999	SEM	FL		G		21		
	1750	1292000	99	1520	1	1292	782	47.6						
WC540	02714	G15110	A002	177024116700	S01	12/18/1999	SEM	FL		G		21		
	2370	9999999	99	1170	0	1025	910	47.6						
WC540	02714	G15110	A002	177024116700	S01	05/19/2000	SEM	FL		G		21		
	2150	9999999	99	1250	0	1209	1090	47.6						
WC540	02714	G15110	A003	177024120300	S02	08/20/1998	POT	FL		G	24	16		
	1360	9999999	100	1290	0	1152	10			.58				N
WC540	02714	G15110	A003	177024120300	S02	12/11/1998	SEM	FL		G		17		
	1600	333000	0	1500	1	333	0							
WC540	02714	G15110	A003	177024120300	S02	06/06/1999	SEM	FL		G		25		
	1170	538000	66.67	1140	1	538	2							
WC540	02714	G15110	A003	177024120300	S02	12/18/1999	SEM	FL		G		25		
	1120	9999999	99	950	0	2150	13							
WC540	02714	G15110	A004	177024120700	S01	08/20/1998	POT	FL		G	24	26		
	4600	1175867	40	3920	15	17638	10	40		.58				N
WC540	02714	G15110	A004	177024120700	S01	12/11/1998	SEM	FL		G		29		
	4350	2135200	77.27	3450	10	21352	34	47.1						
WC540	02714	G15110	A004	177024120700	S01	06/12/1999	SEM	FL		G		28		
	3950	4513000	75	3120	4	18052	12	47.1						
WC540	02714	G15110	A004	177024120700	S01	12/18/1999	SEM	FL		G		29		
	3850	2312500	68	2700	8	18500	17	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
WC540	02714	G15110	A004	177024120700	S01	06/20/2000	SEM	FL		G		35		
	3800	827900	64.29	2350	20	16558		36		47.1				
WC540	02714	G15110	A004	177024120700	S01	12/08/2000	SEM	FL		G		29		
	3300	6738000	99	2100	1	6738		830						
WC540	02714	G15110	A004	177024120700	S01	06/09/2001	SEM	FL		G		29		
	3300	4788000	99	1750	1	4788		1098						
WC540	02714	G15110	A004	177024120700	S01	12/02/2001	SEM	FL		G		30		
	3200	2113500	99	1480	2	4227		1382						
WC540	02714	G15110	A004	177024120700	S01	06/11/2002	SEM	FL		G		30		
	2600	1269333	99	1375	3	3808		1505		45				
WC615	00105	G15118	A001	177024109601	S01	03/21/1998	SEM	FL		G		60		
	1850	1585333	99	1200	6	9512		1016		49.9				
WC615	00105	G15118	A001	177024109601	S01	08/30/1998	SEM	FL		G		42		
	1800	2073500	99	1200	2	4147		1142		51.5				
WC615	00105	G15118	A001	177024109601	S02	11/30/1998	POT	FL		G	24	38		
	2600	692032	6.06	2200	31	21453		2		51.5	.565			N
WC615	00105	G15118	A001	177024109601	S02	05/15/1999	SEM	FL		G		44		
	2020	701458	0	1550	24	16835		0		51.5				
WC615	00105	G15118	A001	177024109601	S01	12/09/1999	SEM	FL		G		50		
	1480	12660000	50	1120	1	12660		1		51.5				
WC615	00105	G15118	A001	177024109601	S02	05/28/2000	SEM	FL		G		50		
	1480	2328667	25	880	3	6986		1		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
WC615	00105	G15118	A001	177024109601	S01	12/31/2000	SEM	FL		G		64		
	1480	3563000	60	450	2	7126		3		54.5				
WC615	00105	G15118	A001	177024109601	S01	06/01/2001	SEM	FL		G		64		
	580	2474500	60	300	2	4949		3		54.5				
WC615	00105	G15118	A001	177024109601	S01	12/29/2001	SEM	FL		G		64		
	580	1441000	66.67	210	2	2882		4		54.9				
WC615	00105	G15118	A001	177024109601	S03	02/10/2002	POT	FL		G	24	22		
	2000	979000	44.44	1865	5	4895		4		54.9	.59			N
WC615	00105	G15118	A001	177024109601	S03	12/31/2003	SEM	FL		G	24	43		
	520	2329000		390	2	4658		2		52.4			195	N
WC615	00105	G15118	A002	177024113500	S01	01/23/1998	SEM	FL		G		25		
	1660	26913	0	1470	23	619		0		50.7				
WC615	00105	G15118	A003A	177024113900	S02	10/28/1998	SEM	FL		G		44		
	1100	9999999	0	1080	0	977		0						
WC615	00105	G15118	A003A	177024113900	S02	04/06/1999	POT	FL		G	24	40		
	1140	9999999	0	950	0	328		0			.565			N
WC615	00105	G15118	A003A	177024113900	S02	04/06/1999	SEM	FL		G		40		
	1140	9999999	0	950	0	328		0						
WC615	00105	G15118	A003A	177024113900	S02	05/28/2000	SEM	FL		G		64		
	1490	9999999	99	245	0	1766		489						
WC615	00105	G15118	A003A	177024113900	S02	12/31/2000	SEM	FL		G		64		
	915	9999999	0	358	0	41		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC615	00105	G15118	A003A	177024113900	S02	06/01/2001	SEM	FL		G		64		
	255	9999999	0	225	0	18		0						
WC615	00105	G15118	A003A	177024113900	S02	12/29/2001	SEM	FL		G		64		
	255	9999999	0	175	0	20		0						
WC615	00105	G15118	A004	177024122900	S01	06/09/1999	POT	FL		G	24	55		
	2540	6936600	87.8	1975	5	34683		36		51.5	.565			N
WC615	00105	G15118	A004	177024122900	S01	12/20/1999	SEM	FL		G		27		
	2050	2300000	62.5	1510	3	6900		5		51.5				
WC615	00105	G15118	A004	177024122900	S01	01/20/2000	SEM	FL		G		91		
	1140	9999999	0	900	0	190		0						
WC615	00105	G15118	A005	177024124200	S01	12/07/1999	SEM	FL		G		25		
	2050	2303000	86.96	1805	3	6909		20		51.5				
WC615	00105	G15118	A005	177024124200	S01	12/07/1999	POT	FL		G	24	25		
	2050	2303000	86.96	1805	3	6909		20		51.5	.565			N
WC615	00105	G15118	A005	177024124200	S01	05/28/2000	SEM	FL		G		64		
	2050	9999999	99	200	0	2200		4						
WC615	00105	G15118	A005	177024124200	S02	09/12/2000	POT	FL		G	24	16		
	2260	284889	60.87	1740	9	2564		14		51.5	.565			N
WC615	00105	G15118	A005	177024124200	S02	12/31/2000	SEM	FL		G		24		
	2260	280250	7.69	1020	12	3363		1		57				
WC615	00105	G15118	A005	177024124200	S02	06/01/2001	SEM	FL		G		44		
	1630	629545	8.33	1040	11	6925		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
WC615	00105	G15118	A005	177024124200	S02	12/29/2001	SEM	FL		G		64		
	1630	800750	20	820	4	3203		1		57.5				
WC615	00105	G15118	A005	177024124200	S02	05/19/2003	POT	FL		G	24	64		
	900	1478000	50	95	1	1478		1		46	.595			N
WC617	01689	G15120	A001B	177024110000	S01	06/13/1998	SEM	FL		G		119		
	930	9999999	99	465	0	12030		22						
WC617	01689	G15120	A001B	177024110000	S01	12/13/1998	SEM	FL		G		118		
	640	9999999	99	185	0	6495		53						
WC617	01689	G15120	A001B	177024110000	S01	06/14/1999	SEM	FL		G		119		
	310	9999999	99	170	0	2538		13						
WC617	01689	G15120	A001B	177024110000	S01	09/13/1999	COM	FL		G	24	35		
		9999999	0	2365	0	4960		0						N
WC617	01689	G15120	A001C	177024110000	S03	06/12/2000	SEM	FL		G		16		
	2300	9999999	99	2095	0	3063		1						
WC617	01689	G15120	A001C	177024110000	S03	12/06/2000	SEM	FL		G		64		
	560	9999999	99	210	0	3198		7						
WC617	01689	G15120	A001E	177024110000	S04	01/13/2001	POT	FL		G	12	12		
	2780	9999999	100	2500	0	2148		19			.6			N
WC617	01689	G15120	A001F	177024110000	S02	10/15/1999	POT	FL		G	8	32		
	2695	9999999	100	1895	0	10923		8			.6			N
WC617	01689	G15120	A001F	177024110000	S02	12/12/1999	SEM	FL		G		40		
	2695	9999999	99	350	0	1120		1060						

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WATER VOL	SI 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	06/13/1998	SEM	FL		G		136		
	1600	373368	10.94	535	57	21282		7		51				
WC617	01689	G15120	A002A	177024110500	S01	12/13/1998	SEM	FL		G		136		
	700	456857	34.38	210	21	9594		11		50.4				
WC617	01689	G15120	A002A	177024110500	S01	06/14/1999	SEM	FL		G		136		
	275	246429	41.67	165	14	3450		10		50.8				
WC617	01689	G15120	A002B	177024110500	D02	10/09/1999	POT	FL		G	6	26		
	3580	385000	6.67	2620	28	10780		2		48	.6			N
WC617	01689	G15120	A002B	177024110500	D02	12/19/1999	SEM	FL		G		26		
	3555	400923	16.13	2575	26	10424		5		49.6				
WC617	01689	G15120	A002B	177024110500	D02	06/13/2000	SEM	FL		G		26		
	2160	533000	99	840	3	1599		436		48				
WC617	01689	G15120	A002C	177024110500	D04	10/22/2000	POT	FL		G	8	12		
	2880	351000	50	2665	6	2106		6		45.3	.6			N
WC617	01689	G15120	A002C	177024110500	D04	12/11/2000	SEM	FL		G		18		
	3160	406500	95.79	1230	4	1626		91		46				
WC617	01689	G15120	A002E	177024110500	D03	10/11/1999	POT	FL		G	8	26		
	3555	120034	5.43	2620	87	10443		5		52.3	.6			N
WC617	01689	G15120	A002E	177024110500	D03	12/12/1999	SEM	FL		G		26		
	3120	150621	96.15	1850	29	4368		724		49.4				
WC617	01689	G15120	A002E	177024110500	D03	06/12/2000	SEM	FL		G		64		
	250	34500	99	220	6	207		882		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
WC617	01689	G15120	A002E	177024110500	D03	12/06/2000	SEM	FL		G		64		
	2760	73000	99	200	3	219		640		48.5				
WC617	01689	G15120	A003A	177024115200	D01	06/14/1998	SEM	FL		G		34		
	1300	9999999	99	590	0	3300		2						
WC617	01689	G15120	A003A	177024115200	D01	12/13/1998	SEM	FL		G		30		
	1245	9999999	0	385	0	2322		0						
WC617	01689	G15120	A003B	177024115200	D04	12/12/1999	SEM	FL		G		32		
	1085	9999999	99	595	0	3356		3						
WC617	01689	G15120	A003B	177024115200	D04	06/13/2000	SEM	FL		G		36		
	640	9999999	99	290	0	1692		31						
WC617	01689	G15120	A003B	177024115200	D04	12/07/2000	SEM	FL		G		64		
	950	9999999	99	185	0	612		81						
WC617	01689	G15120	A003E	177024115200	D03	03/22/1999	POT	FL		G	8	24		
	2200	6489000	80	1820	1	6489		4			.6			N
WC617	01689	G15120	A003E	177024115200	D03	06/14/1999	SEM	FL		G		26		
	1675	4155000	75	1130	1	4155		3		40.8				
WC617	01689	G15120	A003F	177024115200	D02	06/14/1998	SEM	FL		G		40		
	1060	9999999	99	555	0	2148		920						
WC639	02312	G15124	001	177024116900	S01	06/23/2000	SEM	FL		G		48		
		38942	91.2	1000	86	3349		891		51.9				
WC639	02312	G15124	001	177024116900	S01	12/15/2000	SEM	FL		G		64		
		41302	91.25	420	53	2189		553		54.5				

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WATER VOL	SI 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	G15124	001	177024116900	S01	04/12/2001	SEM	FL		G		64		
		43313	91.56	380	32	1386		347						
WC639	02312	G15124	001	177024116900	S01	08/31/2001	POT	FL		G	24	64		
	2100	39297	93.39	440	37	1454		523		52.3	.538			N
WC639	02312	G15124	001	177024116900	S01	12/13/2001	SEM	FL		G		64		
		42600	95.61	420	25	1065		544		54.5				
WC639	02312	G15124	001	177024116900	S01	06/21/2002	SEM	FL		G		64		
	1	123800	97.4	335	10	1238		375		54.5				
WC639	02312	G15124	001	177024116900	S01	12/15/2002	SEM	FL		G		64		
		59800	95.28	80	5	299		101		54.5				
WC639	02312	G15124	001	177024116900	S01	06/09/2003	SEM	FL		G		64		
		9833	95.2	65	18	177		357		54.5				
WC639	02312	G15124	A028	177024129401	S01	06/22/2002	POT	FL		G	24	32		
	2550	9999999	99	1700	0	12260		9			.564			N
WC639	02312	G15124	A028	177024129401	S01	12/15/2002	SEM	FL		G		32		
	2550	9999999	99	1600	0	11608		9						
WC639	02312	G15124	A028	177024129401	S01	06/09/2003	SEM	FL		G		37		
	2550	1583571	12.5	1320	7	11085		1		54.5				
WC639	02312	G15124	A028	177024129401	S01	12/19/2003	SEM	FL		G		55		
	2550	422000	89.36	915	5	2110		42		54.5				
EC160	00846	G15141	A001	177034088400	S01	02/23/2001	POT	FL		G	24	16		
	2900	102211	0	2725	38	3884		0		61.5	.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
EC160	00846	G15141	A001	177034088400	S02	04/24/2001	POT	FL		G	24	12		
	3100	3508000	66.67	2800	1	3508		2			.6			N
EC160	00846	G15141	A001	177034088400	S01	06/28/2001	SEM	FL		G		15		
	2350	9999999	0	2060	0	3751		0	0					
EC160	00846	G15141	A001	177034088400	S03	12/16/2001	SEM	FL		G		12		
	2350	9999999	0	2160	0	2135		0						
EC160	00846	G15141	A001	177034088400	S03	12/16/2001	POT	FL		G	24	12		
	2350	9999999	0	2160	0	2135		0	0		.6			N
EC160	00846	G15141	A001	177034088400	S03	05/10/2002	SEM	FL		G		16		
	2350	9999999	99	1500	0	1720		49						
EC160	00846	G15141	A001	177034088400	S03	07/13/2002	SEM	FL		G		16		
	2350	9999999	99	1200	0	1449		125	0					
EC160	02266	G15141	A001	177034088401	S01	09/12/2003	POT	FL		G	24	15		
	3100	264222	10	3100	18	4756		2	48		.6			N
EC160	02266	G15141	A002	177034089200	S01	02/23/2001	POT	FL		G	24	18		
	2160	9999999	0	1690	0	5823		0	0		.6			N
EC160	02266	G15141	A002	177034089200	S01	06/29/2001	SEM	FL		G		23		
	2600	155378	0	2140	37	5749		0	0					
EC160	02266	G15141	A002	177034089200	S01	12/17/2001	SEM	FL		G		23		
	2100	1057400	68.75	1690	5	5287		11	52.3					
EC160	02266	G15141	A002	177034089200	S01	12/22/2002	SEM	FL		G		23		
	1500	251909	0	1200	11	2771		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
EC160	02266	G15141	A002	177034089200	S01	06/11/2003	SEM	FL		G		23		
	1300	203000	0	1050	7	1421		0		52				
EC160	02266	G15141	A002	177034089200	S01	06/18/2003	SEM	FL		G		24		
	2900	539800	28.57	1850	5	2699		2		53.5				
EC231	01819	G15145	B001	177044097102	S01	04/14/2000	POT	FL		G	24	21		
	4400	62934	0	2910	151	9503		0		49.7	.586			N
EC231	01819	G15145	B001	177044097102	S03	10/25/2002	POT	FL		G	21	16		
	1800	9999999	100	850	0	344		638		31.7	.59			N
EC231	01819	G15145	B001	177044097102	S03	08/09/2003	POT	FL		G	24	20		
	1900	53929	98.62	940	14	755		1000		31.7	.59			N
EC231	01819	G15145	B001	177044097102	S01	11/07/2003	SEM	FL		G		48		
	1650	96571	99	200	7	676		1300						
WC533	02266	G15147	B001	177044100600	S01	05/25/2001	SEM	GL		G		22		
	1450	9999999	99	1200	0	3769		1		44.2				
WC533	02266	G15147	B001	177044100600	S01	05/25/2001	POT	GL		G	24	22		
	1450	9999999	100	1200	0	3769		1		44.2	.6			N
WC533	02266	G15147	B001	177044100600	S01	10/09/2001	SEM	GL		G		64		
	800	9999999	99	260	0	651		1006		44.2				
WC533	02266	G15147	B001	177044100600	S02	03/23/2002	POT	GL		G	24	20		
	1260	9999999	100	930	0	4157		99		0	.6			N
WC533	02266	G15147	B001	177044100600	S03	05/26/2002	POT	GL		G	24	24		
	1180	9999999	0	980	0	3707		0		0	.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		
WC533	02266	G15147	B001	177044100600	S03	05/26/2002	SEM	GL		G		24		
	1180	9999999	0	980	0	3707	0							
WC533	02266	G15147	B001	177044100600	S03	12/16/2002	SEM	GL		G		26		
	1140	9999999	0	860	0	3623	0		0					
WC533	02266	G15147	B001	177044100600	S03	06/15/2003	SEM	FL		G		30		
	960	3599000	75	730	1	3599	3		0					
WC533	02266	G15147	B002	177044101500	S01	05/25/2001	POT	GL		G	24	6		
	2250	9999999	0	1500	0	533	0		49.4	.6				N
WC533	02266	G15147	B002	177044101500	S01	05/25/2001	SEM	GL		G		6		
	2250	9999999	0	1500	0	533	0		49.4					
WC533	02266	G15147	B002	177044101500	S02	08/01/2001	POT	FL		G	24	19		
	2400	9999999	0	1800	0	4013	0		49.4	.6				N
WC533	02266	G15147	B002	177044101500	S02	10/18/2001	SEM	GL		G		18		
	2400	3858000	57.14	1750	1	3858	1		49.4					
WC533	02266	G15147	B002	177044101500	S02	05/28/2002	SEM	GL		G		25		
	1700	1289333	33.33	1200	3	3868	1		51					
WC533	02266	G15147	B002	177044101500	S02	12/16/2002	SEM	GL		G		64		
	1400	1323500	50	1020	2	2647	2		0					
WC533	02266	G15147	B002	177044101500	S02	06/15/2003	SEM	FL		G		22		
	1020	867500	83.33	580	2	1735	10		51					
EC360	02899	G15156	A001	177044100800	S01	01/11/2001	POT	FL		O	24	12		
	3825	659	.11	3700	935	616	1		29.6	.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
EC360	02899	G15156	A001	177044100800	S01	12/13/2001	SEM	FL		O		12		
	3825	658	.11	3700	914	601		1		29.6				
EC360	02899	G15156	A001	177044100800	S01	02/10/2002	SEM	FL		O		12		
	3800	705	.11	3690	923	651		1		30.1				
EC360	02899	G15156	A001	177044100800	S01	09/19/2002	SEM	FL		O		16		
		674	0	3600	920	620		0		29.3				
EC360	02899	G15156	A001	177044100800	S01	06/27/2003	SEM	FL		O		12		
		670	39.54	3100	630	422		412		31.6				
EC360	02899	G15156	A001	177044100800	S01	12/07/2003	SEM	FL				14		
	3800	616	29.66	2825	830	511		350		31.6				
EC360	02899	G15156	A003	177044103100	S01	10/26/2001	POT	FL		G	24	22		
	2350	9999999	100	1950	0	6349		5			.6			N
EC360	02899	G15156	A003	177044103100	S01	12/22/2001	SEM	FL		G		26		
	1805	521636	0	1350	11	5738		0						
EC360	02899	G15156	A003	177044103100	S01	03/13/2002	SEM	FL		G		26		
	1550	9999999	0	1175	0	2826		0						
EC360	02899	G15156	A003	177044103100	S01	10/15/2002	SEM	FL		G		48		
	1000	9999999	0	450	0	921		0						
EC360	02899	G15156	A003	177044103100	S01	06/28/2003	SEM	FL		G		48		
	1625	9999999	99	420	0	329		46						
EC338	01284	G15157	A005	177044098200	S01	03/02/1998	POT	FL		G	10	16		
	5600	6832	0	3400	644	4400		0		48.9	.635			

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WATER VOL	SI 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	G15157	A005	177044098200	S01	06/06/1998	SEM	FL		G		16		
	2890	6923	4.26	2590	247	1710		11		51.2				
EC360	03209	G15158	A002	177044102900	S01	12/09/2001	SEM	FL		G		14		
	5020	19681	0	4700	235	4625		0						
EC360	03209	G15158	A002	177044102900	S01	12/09/2001	POT	FL		G	24	14		
	5000	19681	0	4605	235	4625		0			.6			N
EC360	03209	G15158	A002	177044102900	S01	03/13/2002	SEM	FL		G		14		
	4800	23390	0	4500	187	4374		0						
EC360	03209	G15158	A002	177044102900	S01	09/19/2002	SEM	FL		G		16		
	4400	27024	1.19	3000	166	4486		2		51.9				
EC360	03209	G15158	A002	177044102900	S01	06/27/2003	SEM	FL		G		16		
	4100	5637	0	1400	331	1866		0		37.4				
EC360	03209	G15158	A002	177044102900	S01	12/06/2003	SEM	FL				18		
	4000	13897	0	1350	126	1751		0		37.4				
WC643	02899	G15161	A001	177044083600	S01	05/02/1998	POT	FL		G	24	14		
	9350	101059	0	9154	102	10308		0						N
WC643	02899	G15161	A001	177044083600	S01	12/11/1998	SEM	FL		G		14		
	6996	18787	1.05	6857	376	7064		4		43				
WC643	02899	G15161	A001	177044083600	S01	04/04/1999	COM	FL		G	24	64		
	6683	24868	74.95	6410	257	6391		769						N
WC643	02899	G15161	A001	177044083600	S02	12/08/1999	POT	FL		G	11	28		
	5911	15257	17.02	4622	1263	19269		259		48.2	.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		
WC643	02899	G15161	A001	177044083600	S02	04/02/2000	SEM	FL		G	24	33	0	0
0	5911	16372		3955	1138	18631	284	48.2	0			1081		N
WC643	02899	G15161	A001	177044083600	S02	06/03/2001	SEM	FL		G	24	35		
	4901	16274		1330	179	2913	439	54.3				1130		N
WC643	02899	G15161	A001	177044083600	S02	12/08/2001	SEM	FL		G	24	35		
	4901	23053		1021	94	2167	461	54.3				830		N
WC643	02899	G15161	A001	177044083600	S02	06/09/2002	SEM	FL		G	24	35		
	4901	20290		1105	62	1258	349	48.2				1165		N
WC643	02899	G15161	A001	177044083600	S02	10/14/2002	SEM	GL		O	24	35		
	4901	13047		1152	86	1122	422	48.2				1091		N
WC643	02899	G15161	A001	177044083600	S02	12/07/2002	SEM	FL		G	24	35		
	4901	20054		1151	56	1123	319	48.2				1071		N
WC643	02899	G15161	A001	177044083600	S02	04/06/2003	SEM	FL			24	35		
	4901	13698		1226	53	726	356	48.2				1179		N
WC643	02899	G15161	A003	177044099003	S01	08/22/1998	COM	FL		G	24	13		
	8840	29110	28.04	8536	272	7918	106							N
WC643	02899	G15161	A003	177044099003	S01	09/15/1998	POT	FL		G	24	21		
	8768	17241	.48	7460	2066	35620	10	43.8	.65					N
WC643	02899	G15161	A003	177044099003	S01	12/17/1998	SEM	FL		G		25		
	6702	19234	1	4829	1882	36199	19	43						
WC643	02899	G15161	A003	177044099003	S01	04/13/2000	SEM	FL		G	24	18	0	0
0	4778	22299		1484	87	1940	348	47.9	0			1087		N

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WATER VOL	SI 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	02899	G15161	A003	177044099003	S01	06/17/2001	SEM	FL		G	24	18		
	4778	27931		1117	29	810		181	54				1100	N
WC643	02899	G15161	A003	177044099003	S01	12/31/2001	SEM	FL		G	24	26		
	3812	18871		891	31	585		104	54				869	N
WC643	02899	G15161	A003	177044099003	S01	06/11/2002	SEM	FL		G	24	28		
	3812	15750		1136	16	252		38	47.9				1123	N
WC643	02899	G15161	A003	177044099003	S01	10/15/2002	SEM	FL		G	24	28		
	4153	32000		1093	1	32		4	47.9				1093	N
WC643	02899	G15161	A005	177044099304	S01	03/24/1999	POT	FL		G	24	16		
	7680	28373	2.44	6562	560	15889		14	43.5		.65			N
VR063	01819	G15167	001	177054112200	S01	05/04/2001	POT	FL		G	24	18		
	3702	9999999	100	3282	0	6987		91			.6			N
VR063	01819	G15167	001	177054112200	S02	09/28/2001	POT	FL		G	17	18		
	2846	9999999	0	2559	0	2584		0			.59			N
VR063	01819	G15167	001	177054112200	S03	12/20/2002	POT	FL		G	24	18		
	2500	9999999	100	1450	0	1068		375			.6			N
VR087	03247	G15169	001	177054108200	S01	12/22/1998	POT	FL		G	24	14		
	2600	9999999	0	2500	0	2968		0			.61			N
VR087	03247	G15169	001	177054108200	S01	06/15/2001	SEM	FL		G		13		
	2600	236000	0	2420	13	3068		0	48.3					
VR087	03247	G15169	001	177054108200	S01	12/08/2001	SEM	FL		G		14		
	2600	422857	81.58	2390	7	2960		31	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
VR087	03247	G15169	001	177054108200	S01	06/23/2002	SEM	FL		G		14		
	2600	475667	94.83	2300	6	2854		110		48.3				
VR087	03247	G15169	001	177054108200	S01	01/04/2003	SEM	FL		G		16		
		1006000	97.56	2200	2	2012		80		53.1				
VR100	00185	G15174	A001	177054100500	D01	05/09/1998	SEM	FL		G		43		
	1360	9999999	99	530	0	2884		430						
VR218	02970	G15189	A001	177054105200	S02	07/23/2000	COM	FL		G	24			
		9999999	0		0	2200		0						N
VR218	02970	G15189	A001	177054105200	S01	09/20/2000	POT	FL		G	24	13		
	2700	126667	0	2400	21	2660		0		38.3	.579			N
VR218	02970	G15189	A001	177054105200	S02	12/13/2001	SEM	FL		G		19		
	2050	152348	20.69	1800	23	3504		6		40.5				
VR218	02970	G15189	A001	177054105200	S02	04/23/2002	SEM	FL		G		19		
	1950	235500	23.81	1700	16	3768		5		40.5				
VR218	02970	G15189	A001	177054105200	S02	11/18/2002	SEM	FL		G		20		
	1800	139545	4.35	1575	22	3070		1		41.2				
VR218	02970	G15189	A001	177054105200	S02	06/12/2003	SEM	FL		G		21		
	1740	242938	11.11	1380	16	3887		2		41.2				
VR218	02970	G15189	A001	177054105200	S02	11/28/2003	SEM	FL				22		
	1800	279769	0	1510	13	3637		0		41.2				
VR249	00222	G15195	B002	177054112900	S01	01/22/2001	COM	FL		G	24	38		
	875	9999999	0	700	0	6300		0						N

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WATER VOL	SI 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	G15195	B002	177054112900	S01	02/19/2001	POT	FL		G	4	36		
	825	9999999	0	700	0	4365		0			.6			N
VR249	00222	G15195	B002	177054112900	S01	07/28/2001	SEM	FL		G		40		
	750	9999999	99	370	0	682		13						
VR249	00222	G15195	B002	177054112900	S01	02/12/2002	SEM	FL		G		22		
	480	9999999	0	340	0	102		0						
VR249	00222	G15195	B002	177054112900	S02	11/19/2002	POT	FL		G	4	20		
	660	9999999	99	150	0	465		22			.6			N
VR249	00222	G15195	B002	177054112900	S02	05/18/2003	SEM	FL		G		30		
	660	9999999	99	160	0	256		23						
VR249	00222	G15195	B003	177054113000	S01	02/19/2001	POT	FL		G	4	50		
	620	9999999	0	475	0	8481		0			.6			N
VR249	00222	G15195	B003	177054113000	S01	07/15/2001	SEM	FL		G		52		
	575	9999999	0	500	0	7844		0						
VR249	00222	G15195	B003	177054113000	S01	02/15/2002	SEM	FL		G		52		
	540	9999999	0	450	0	6149		0						
VR249	00222	G15195	B003	177054113000	S01	11/16/2002	COM	FL		G	24	8		
	610	9999999	0	560	0	825		0						N
VR249	00222	G15195	B003	177054113000	S01	05/14/2003	SEM	FL		G		18		
	620	9999999	0	590	0	251		0						
VR249	00222	G15195	B003	177054113001	S01	07/11/2003	POT	FL		G	24	38		
	590	9999999	0	520	0	3789		0			.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
VR249	00222	G15195	B003	177054113001	S01	12/04/2003	SEM	FL		G		45		
	550	9999999	0	430	0	5082		0						
EC271	02312	G15197	001	177064077400	S01	12/17/2000	SEM	FL		G		68		
	2475	253560	0	1280	91	23074		0	52					
EC271	02312	G15197	001	177064077400	S01	05/03/2001	SEM	FL		G		78		
	1975	9999999	99	1055	0	6360		134	52					
EC271	02312	G15197	001	177064077400	S01	10/27/2001	SEM	FL		G		78		
	1650	1715000	99	990	1	1715		347	50.8					
EC271	02312	G15197	001	177064077400	S01	05/08/2002	SEM	FL		G		22		
	1600	9999999	99	1250	0	1304		281	50.8					
EC271	02312	G15197	001	177064077400	S01	12/07/2002	SEM	FL		G		15		
	2375	62962	0	1950	26	1637		0	50.8					
EC271	02312	G15197	001	177064077400	S01	05/30/2003	SEM	FL		G		34		
	1360	9999999	99	1045	0	1030		484	50.8					
EC271	02312	G15197	001	177064077400	S01	11/23/2003	SEM	FL		G		30		
	945	9999999	99	1100	0	704		422						
VR265	02595	G15199	A001	177064082600	S01	01/17/2000	POT	FL		O	18	14		
	6250	798	2.25	6150	1758	1403		40	31.6		.6			N
VR265	02595	G15199	A001	177064082600	S01	06/19/2000	SEM	FL		O		12		
	5500	1023	38.93	5337	739	756		471	31.3					
VR265	02595	G15199	A001	177064082600	S01	11/12/2000	SEM	FL		O		12		
	6000	1364	54.91	4997	450	614		548	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	
VR265	02595	G15199	A001	177064082600	S01	07/08/2001	SEM	FL		O		12		
	2200	2156	70.44	4800	321	692		765						
VR265	02595	G15199	A001	177064082600	S01	11/24/2001	SEM	FL		O		12		
	4900	901	55.01	4500	443	399		542						
VR288	00491	G15200	B001	177064060201	S01	07/30/1999	POT	FL		G	24	64		
	1120	9999999	0	225	0	225		0	47	.596				N
VR288	00491	G15200	B004	177064078201	S01	06/21/1999	POT	FL		G	24	20		
	1750	169100	0	1275	10	1691		0	42.5	.6				N
VR288	00491	G15200	B004	177064078201	S01	06/02/2001	SEM	FL		G		64		
	875	9999999	0	170	0	0		0	42.5					
VR288	00491	G15200	B004	177064078201	S01	11/09/2002	SEM	FL		G		64		
	800	9999999	0	150	0	268		0						
EC271	02308	G15201	A001	177064064403	S01	06/17/1998	SEM	FL		G		25		
	1800	43478	54.55	1425	115	5000		138	54					
EC271	02308	G15201	A001	177064064403	S01	12/19/1998	SEM	FL		G		54		
	1200	8000	44.44	1100	40	320		32	41.2					
EC271	02308	G15201	A001	177064064403	S01	06/18/1999	SEM	FL		O		54		
	1380	3297	65.79	840	91	300		175	53.6					
EC271	02308	G15201	A001	177064064403	S01	11/20/1999	SEM	FL		O		57		
	1790	547	62.69	460	316	173		531	32.5					
EC271	02308	G15201	A001	177064064403	S01	03/29/2000	SEM	FL		O		64		
	1800	962	73.16	460	208	200		567	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
EC271	02308	G15201	A001	177064064403	S01	11/07/2000	SEM	FL		0		64		
	1850	461	66.76	295	228	105		458		33.2				
EC271	02308	G15201	A001	177064064403	S01	04/10/2001	SEM	FL		0		64		
	1250	513	72.02	280	195	100		502		31.8				
EC271	02308	G15201	A001	177064064403	S01	11/25/2001	SEM	FL		0		64		
	1450	400	72.17	300	155	62		402		31.8				
EC271	02308	G15201	A001	177064064403	S01	11/27/2002	SEM	GL		0		64		
	2000	1121	83.63	240	91	102		465		32.5				
EC271	02308	G15201	A001	177064064403	S01	06/18/2003	SEM	GL		0		64		
	1200	810	76.61	380	142	115		465		32.9				
EC271	02308	G15201	A001	177064064403	S01	12/07/2003	SEM	GL		0		64		
	955	604	81.34	375	111	67		484		35.7				
EC271	02308	G15201	A002	177064069201	S01	06/09/1998	SEM	GL		0		27		
	700	703	74.15	250	182	128		522		33.4				
EC271	02308	G15201	A002	177064069201	S01	12/19/1998	SEM	GL		0		64		
	510	1031	75.72	215	194	200		605		32.6				
EC271	02308	G15201	A002	177064069201	S01	06/08/1999	SEM	GL		0		64		
		3049	87.71	175	82	250		585		32.5				
EC271	02308	G15201	A002	177064069201	S01	04/07/2000	SEM	GL		0		64		
	500	7353	89.96	280	68	500		609		32.8				
EC271	02308	G15201	A002	177064069201	S01	04/11/2001	SEM	FL		0		64		
	1100	9999999	99	320	0	120		948						

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WATER VOL	SI 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	A003	177064078400	S01	06/03/1998	SEM	FL		G		25		
	2000	428571	0	1150	7	3000		0		54				
EC271	02308	G15201	A003	177064078400	S01	12/09/1998	SEM	FL		G		25		
	1200	9999999	0	1100	0	750		0		41.2				
EC271	02308	G15201	A003	177064078400	S01	06/24/1999	SEM	FL		G		31		
	1190	168000	3.85	880	25	4200		1		55.5				
EC271	02308	G15201	A003	177064078400	S01	11/26/1999	SEM	FL		G		36		
	1180	207056	10	420	18	3727		2		55.4				
EC271	02308	G15201	A003	177064078400	S01	03/29/2000	SEM	FL		G		64		
	400	152857	12.5	210	7	1070		1		55.5				
EC271	02308	G15201	A003	177064078400	S01	11/07/2000	SEM	FL		G		64		
	240	9999999	0	190	0	76		0						
EC271	02308	G15201	A003	177064078400	S01	04/03/2001	COM	FL		G	24	15		
		9999999	100	2500	0	3500		2						N
EC271	02308	G15201	A003A	177064078400	S02	04/03/2001	COM	FL		G	24	15		
		9999999	100	2500	0	3500		2						N
EC271	02308	G15201	A003A	177064078400	S02	04/10/2001	SEM	FL		G		16		
	2750	9999999	99	2550	0	4000		2						
EC271	02308	G15201	A003A	177064078400	S02	11/27/2001	SEM	FL		G		64		
	975	395000	99	320	1	395		995		51.3				
EC271	02308	G15201	A004	177064078500	S01	06/02/1998	SEM	FL		G		30		
	2300	213043	24.59	1600	46	9800		15		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
EC271	02308	G15201	A004	177064078500	S01	12/16/1998	SEM	FL		G		30		
	1810	231034	54.69	1400	29	6700		35		41.2				
EC271	02308	G15201	A004	177064078500	S01	06/19/1999	SEM	FL		G		29		
	1410	200000	95.28	1210	10	2000		202		57.3				
EC271	02308	G15201	A004	177064078500	S01	06/24/1999	SEM	FL		G		30		
	1650	315909	50	1310	22	6950		22		53.6				
EC271	02308	G15201	A004	177064078500	S01	11/21/1999	SEM	FL		G		64		
	1500	385714	64.1	1160	14	5400		25		53.4				
EC271	02308	G15201	A004	177064078500	S01	04/07/2000	SEM	FL		G		64		
	1400	9999999	99	1100	0	4350		20						
EC271	02308	G15201	A004	177064078500	S01	11/07/2000	SEM	FL		G		64		
	1240	538833	76	1040	6	3233		19		51.4				
EC271	02308	G15201	A004	177064078500	S01	04/17/2001	SEM	FL		G		64		
	1200	600000	99	240	1	600		494		51.3				
EC271	02308	G15201	A004	177064078501	S01	09/19/2002	POT	FL		O	24	20		
		1047	0	1250	716	750		0		34.3	.584			N
EC271	02308	G15201	A004	177064078501	S01	11/27/2002	SEM	FL		O		18		
	500	561	34.29	410	456	256		238		32.2				
EC271	02308	G15201	A004	177064078501	S01	06/18/2003	SEM	GL		O		64		
	850	50	74.81	300	202	10		600		32.9				
EC271	02308	G15201	A004	177064078501	S01	11/23/2003	SEM	GL				30		
	1100	484	86.1	300	128	62		793		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
EC271	02308	G15201	A004	177064078501	S01	12/07/2003	SEM	GL		O		64		
	825	369	84.26	300	130	48		696		35.7				
GB072	03209	G15212	A001	177064084400	S01	01/25/2002	POT	FL		O	24	29		
	4600	2667	2.82	3450	2759	7359		80		36	.613			N
GB072	03209	G15212	A001	177064084400	S01	06/19/2002	SEM	FL		O		27		
	2650	1512	.97	2050	2458	3717		24		31.2				
GB072	03209	G15212	A001	177064084400	S01	12/02/2002	SEM	FL		O		31		
	3450	1322	3	1725	1970	2604		61		31.2				
GB072	03209	G15212	A001	177064084400	S01	06/12/2003	SEM	FL		O		38		
	3125	1	4.62	1500	2332	2		113		31.2				
GB072	03209	G15212	A001	177064084400	S01	12/13/2003	SEM	FL				64		
	3000	1276	9.97	1300	1020	1302		113		31.2				
GB072	03209	G15212	A002	177064086600	S01	01/23/2002	POT	FL		G	12	16		
	4600	18486	0	4150	284	5250		0		57	.57			N
GB072	03209	G15212	A002	177064086600	S01	06/19/2002	SEM	FL		G		64		
	2450	62269	35	1400	78	4857		42		34.7				
GB072	03209	G15212	A002	177064086600	S01	12/03/2002	SEM	FL		G		64		
	1875	309600	90.57	260	5	1548		48		55.1				
GB072	03209	G15212	A002	177064086600	S01	06/16/2003	SEM	FL		G		64		
	680	143	92.86	240	7	1		91		55.1				
GB072	03209	G15212	A002	177064086600	S01	12/10/2003	SEM	FL				64		
	1360	9999999	0	220	0	398		0						

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WATER VOL	SI 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	03209	G15212	A003	177064089900	S01	02/21/2002	POT	FL		O	12	16		
		386	2.02	3000	1744	673		36		29.6	.57			N
GB072	03209	G15212	A003	177064089900	S01	06/19/2002	SEM	FL		O		27		
	2800	861	0	2300	3514	3025		0		31.1				
GB072	03209	G15212	A003	177064089900	S01	12/02/2002	SEM	FL		O		30		
	2500	902	0	1775	3480	3138		0		31.1				
GB072	03209	G15212	A003	177064089900	S01	06/12/2003	SEM	FL		O		28		
	2325	1	0	1750	2652	2		0		31.1				
GB072	03209	G15212	A003	177064089900	S01	12/14/2003	SEM	FL				64		
	2100	1102	0	1250	3016	3323		0		30.3				
GB072	03209	G15212	A004	177064090100	S01	06/16/2002	POT	FL		G	14.5	128		
	1400	9999999	100	450	0	3961		22			.588			N
GB072	03209	G15212	A004	177064090100	S01	06/23/2002	SEM	FL		G		128		
	1000	3509000	93.75	240	1	3509		15						
GB072	03209	G15212	A004	177064090100	S01	12/03/2002	SEM	FL		G		128		
	800	9999999	0	260	0	6475		0						
GB072	03209	G15212	A004	177064090100	S01	06/16/2003	SEM	FL		G		20		
	680	9999999	0	500	0	1		0						
GB072	03209	G15212	A004	177064090100	S01	12/10/2003	SEM	FL				20		
	575	9999999	0	300	0	693		0						
SM115	00276	G15221	A004	177084060601	S01	02/11/1998	SEM	FL		G		28		
	3400	62350	3.46	2400	223	13904		8		54.1				

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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
SM115	00276	G15221	A004	177084060601	S01	04/06/2000	POT	FL		G	24	44		
	2375	9999999	0	100	0	550		0		.6				N
SM115	00276	G15221	A004	177084060602	S01	07/15/2000	POT	FL		G	6	32		
	2375	434346	27.78	1950	26	11293		10	52.2	.6				N
SM115	00276	G15221	A004	177084060601	S01	12/07/2000	SEM	FL		G		34		
	2375	165778	98.97	1195	18	2984		1730	52.2					
SM115	00276	G15221	A004	177084060601	S01	05/07/2001	SEM	FL		G		42		
	2375	9999999	99	500	0	659		3170	52.2					
SM243	01834	G15231	001	177074080300	S01	01/30/2001	POT	FL		G	24	15		
	4200	75272	0	1075	81	6097		0	45	.593				N
SM243	01834	G15231	001	177074080300	S01	06/01/2001	SEM	FL		G		16		
	3575	102155	0	1050	58	5925		0	45					
SM243	01834	G15231	001	177074080300	S01	12/11/2001	SEM	FL		G		14		
	2650	1327000	99	2100	2	2654		384	52.8					
SM243	01834	G15231	001	177074080300	S03	06/03/2002	SEM	FL		G		10		
	3100	103895	13.64	1025	19	1974		3	52.5					
SM243	01834	G15231	001	177074080300	S04	05/29/2003	SEM	FL		G		14		
	2650	145120	0	1150	25	3628		0	44.8					
SM243	01834	G15231	001	177074080300	S04	12/06/2003	SEM	FL				22		
	2100	3393	48.28	1400	661	2243		617	44.8					
EI057	02361	G15239	002	177094126901	S01	06/08/2000	POT	FL		G	24	9		
	7050	132200	3.23	6390	30	3966		1	50.9	.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
EI057	02361	G15239	002	177094126901	S01	06/08/2000	SEM	FL		G		9		
	7050	132200	3.23	6390	30	3966		1		50.9				
EI057	02361	G15239	002	177094126901	S01	06/09/2001	SEM	FL		G		11		
	6200	143625	14.29	4975	24	3447		4		41				
EI057	02361	G15239	002	177094126901	S01	12/01/2001	SEM	FL		G		17		
	5000	271923	27.78	4500	13	3535		5		41.8				
EI057	02361	G15239	002	177094126901	S01	06/02/2002	SEM	FL				11		
	5000	277545	62.07	4220	11	3053		18		41.2				
EI057	02361	G15239	002	177094126901	S01	12/03/2002	SEM	FL		G	24	11		
	4600	234706		3900	17	3990		5		40.2			954	N
EI057	02361	G15239	002	177094126901	S01	05/24/2003	SEM	FL		G	24	11		
	5300	188313		3900	16	3013		9		45.1			978	N
EI057	02361	G15239	002	177094126901	S01	11/16/2003	SEM	FL		G	24	13		
	4400	132250		2800	20	2645		0		38.6			977	N
EI057	02361	G15239	A001	177094126200	S01	06/03/2000	POT	FL		G	24	23		
	7150	184048	15.31	6200	83	15276		15		50.9	.6			N
EI057	02361	G15239	A001	177094126200	S01	06/03/2000	SEM	FL		G		23		
	7150	184048	15.31	6200	83	15276		15		50.9				
EI057	02361	G15239	A001	177094126200	S01	06/08/2001	SEM	FL		G		31		
	4200	233955	25	2700	66	15441		22		41.9				
EI057	02361	G15239	A001	177094126200	S01	12/22/2001	SEM	FL		G		40		
	2990	326757	30.19	1825	37	12090		16		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
EI057	02361	G15239	A001	177094126200	S01	06/03/2002	SEM	FL				45		
	2800	561600	34.78	1530	15	8424		8		40				
EI057	02361	G15239	A001	177094126200	S01	12/06/2002	SEM	FL		G	24	48		
	2100	705500		1225	10	7055		11		42.3			950	N
EI057	02361	G15239	A001	177094126200	S01	05/23/2003	SEM	FL		G	24			
	1700	1504500		1200	4	6018		25		45.7			926	N
EI057	02361	G15239	A002	177094132600	S01	11/08/2001	POT	FL		G	24	24		
	8100	9999999	100	7950	0	19174		38		43.6	.6			N
EI057	02361	G15239	A002	177094132600	S01	12/20/2001	SEM	FL		G		30		
		175141	23.3	6925	135	23644		41		43.8				
EI057	02361	G15239	A002	177094132600	S01	06/03/2002	SEM	FL				36		
	6000	134783	79.46	4490	83	11187		321		43.4				
EI057	02361	G15239	A002	177094132600	S01	12/23/2002	SEM	FL		O	24	38		
		138200		4375	45	6219		400		42.9				N
EI057	02361	G15239	A002	177094132600	S01	06/04/2003	SEM	FL		O	24	23		
		39065		4900	278	10860		7010		41.4				N
EI057	02361	G15239	A002	177094132600	S01	12/29/2003	SEM	FL		O	24	24		
		225793		4200	29	6548		915		42				N
EI108	00105	G15241	B001	177094109000	S01	11/15/1998	SEM	FL		G		44		
	2450	146308	29.35	1137	65	9510		27		49.8				
EI108	00105	G15241	B001	177094109000	S01	05/20/1999	SEM	FL		G		128		
	2189	622545	0	1118	11	6848		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
EI108	00105	G15241	B001	177094109000	S01	11/23/1999	SEM	FL		G		54		
	1770	667400	69.7	530	10	6674		23	34					
EI108	00105	G15241	B001	177094109000	S01	05/28/2000	SEM	FL		G		54		
	1600	174467	38.78	606	30	5234		19	52.5					
EI108	00105	G15241	B001	177094109000	S01	12/05/2000	SEM	FL		G		54		
	1300	129583	43.75	530	36	4665		28	50.6					
EI108	00105	G15241	B001	177094109000	S01	06/03/2001	SEM	FL		G		64		
	1260	202100	31.03	462	20	4042		9	53.6					
EI108	00105	G15241	B001	177094109000	S01	11/23/2001	SEM	FL		G		64		
	1260	209778	50	439	18	3776		18	51					
EI108	00105	G15241	B001	177094109000	S01	06/17/2002	SEM	FL		G	24	64		
	1255	231882		450	17	3942		17	49.7				443	N
EI108	00105	G15241	B001	177094109000	S01	12/15/2002	SEM	FL		G	24	64		
	1214	188476		487	21	3958		18	52.9				466	N
EI108	00105	G15241	B001	177094109000	S02	11/22/2003	SEM	FL		G	24	37		
	3067	58031		1025	160	9285		1085	44.8				962	N
EI108	03033	G15242	002	177094122800	S01	02/17/1999	POT	FL		G	24	18		
	10642	38853	4.39	9833	523	20320		24	50		.63			N
EI108	03033	G15242	002	177094122800	S02	02/01/2000	POT	FL		G	24	13		
	6200	36533	2.45	4027	319	11654		8	40.2		.628			N
EI108	03033	G15242	002	177094122800	S02	05/27/2000	SEM	FL		G		21		
	3826	30754	53.76	1683	203	6243		236	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
EI108	03033	G15242	002	177094122800	S02	12/05/2000	SEM	FL		G		14		
	3512	49341	90.48	1493	44	2171		418		50.2				
EI108	03033	G15242	002	177094122800	S02	05/15/2001	SEM	FL		G		14		
	3920	38712	79.12	2244	52	2013		196		10				
EI108	03033	G15242	002	177094122800	S02	11/24/2001	SEM	FL		G		15		
	3920	52410	84.52	1126	39	2044		213		54				
EI108	03033	G15242	002	177094122800	S03	04/17/2003	POT	FL		G	24	18		
	5477	32846	47.04	4356	143	4697		127		43.5	.626			N
EI147	02222	G15243	001	177094108501	S01	06/11/2001	POT	FL		G	24	24		
	3860	30964	0	3516	167	5171		0		54.6	.629			N
EI147	02222	G15243	001	177094108501	S01	11/11/2001	SEM	FL		G		24		
	4100	24394	0	3582	208	5074		0		55.9				
EI147	02222	G15243	001	177094108501	S01	05/19/2002	SEM	FL		G		12		
	3534	24720	3.96	3250	218	5389		9		50.2				
EI147	02222	G15243	001	177094108501	S01	11/19/2002	SEM	FL		G		26		
	2900	29577	92.23	1750	130	3845		1544		58.2				
EI147	02222	G15243	001	177094108501	S01	11/08/2003	SEM	FL		G		28		
	3500	27714	96.95	1079	56	1552		1779		40				
EI147	02222	G15243	002	177094128101	S01	06/11/2001	POT	FL		G	24	19		
	7900	12678	0	5153	979	12412		0		40.3	.624			N
EI147	02222	G15243	002	177094128101	S01	11/11/2001	SEM	FL		G		19		
	7800	26389	0	2875	355	9368		0		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
EI147	02222	G15243	002	177094128101	S01	05/19/2002	SEM	FL		G		44		
	2200	52149	36.08	1170	101	5267		57		50.7				
EI159	00105	G15244	JA002	177094115900	S01	03/08/1998	POT	FL		G	14	22		
	5500	36496	.29	3150	345	12591		1		49.3	.61			
EI159	00105	G15244	JA002	177094115900	S01	06/25/1998	SEM	FL		G	24	24	267	11896
36	0	44554	11.9	2550	267	11896		36		49.3	.62		0	N
EI159	00105	G15244	JA002A	177094115900	S02	02/10/1999	POT	FL		G	20	20		
	3250	141039	25.96	2600	77	10860		27		43.7	.62			N
EI159	00105	G15244	JA002A	177094115900	S02	02/10/1999	COM	FL		G	20			
		141039	25.96		77	10860		27						N
EI266	02970	G15257	A001D	177104151000	D02	09/16/2000	POT	FL		G	24	20		
	3500	114849	0	2800	53	6087		0		53	.6			N
EI266	02970	G15257	A001D	177104151000	D02	04/13/2002	SEM	FL		G		20		
	1650	2201000	0	1250	1	2201		0		53.5				
EI266	02970	G15257	A001D	177104151000	D02	11/06/2002	SEM	FL		G		20		
	1300	9999999	0	1225	0	1351		0		53				
EI266	02970	G15257	A001D	177104151000	D02	05/21/2003	SEM	FL		G		21		
	1250	9999999	0	1200	0	1198		0		53				
EI266	02970	G15257	A001D	177104151000	D02	06/10/2003	SEM	FL				30		
	1000	9999999	0	740	0	416		0						
EI266	02970	G15257	A001D	177104151000	D02	11/16/2003	SEM	FL				30		
	1250	9999999	99	600	0	2430		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
EI266	02970	G15257	B001	177104153200	S01	04/18/2002	POT	FL		G	24	23		
	5000	379372	8.51	4500	43	16313		4	53.5		.565			N
EI266	02970	G15257	B001	177104153200	S01	04/18/2002	SEM	FL		G		23		
	5000	379372	8.51	4500	43	16313		4	53.5					
EI266	02970	G15257	B001	177104153200	S01	11/06/2002	SEM	FL		G		28		
	4100	379762	10.64	3500	42	15950		5	53					
EI266	02970	G15257	B001	177104153200	S01	06/02/2003	SEM	FL		G		45		
	2600	360375	94.43	1135	24	8649		407	53					
EI266	02970	G15257	B001	177104153200	S01	06/10/2003	SEM	FL				46		
	1800	450500	99	1100	4	1802		840	53					
EI266	02970	G15257	B001	177104153200	S01	11/16/2003	SEM	FL				45		
	1550	622250	99	1100	4	2489		600	53					
EI322	02647	G15261	A001A	177104145700	D01	04/06/1998	POT	FL		G	24	19		
	4553	66604	15.79	3275	96	6394		18	51.3		.6			N
EI322	02647	G15261	A001B	177104145700	D02	04/08/1998	POT	FL		G	8	24		
	3500	95571	0	3034	105	10035		0	49.5		.6			N
EI322	02647	G15261	A001B	177104145700	D02	06/10/1998	SEM	FL		G		24		
	2681	122375	3.03	2559	64	7832		2	51.1					
EI322	02647	G15261	A001B	177104145700	D02	12/12/1998	SEM	FL		G		24		
	2043	269261	0	1684	23	6193		0	51.7					
EI322	02647	G15261	A001C	177104145700	S03	01/20/2000	POT	FL		G	4	14		
	3134	168783	0	3000	23	3882		0	51		.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		
EI322	02647	G15261	A001C	177104145700	S03	06/10/2000	SEM	FL		G		15		
	2985	113152	35.29	2765	33	3734	18	48						
EI322	02647	G15261	A001C	177104145700	S03	12/05/2000	SEM	FL		G		16		
	2803	630000	97.73	2065	4	2520	172							
EI322	02647	G15261	A001C	177104145700	S03	06/10/2001	SEM	FL		G		17		
	1953	1458000	99	1312	1	1458	227							
EI322	02647	G15261	A002A	177104146100	S01	06/09/1998	SEM	FL		G		20		
	2525	95633	9.26	2062	49	4686	5	51						
EI322	02647	G15261	A002A	177104146100	S01	12/12/1998	SEM	FL		G		20		
	3000	99154	0	1756	39	3867	0	51.7						
EI322	02647	G15261	A002A	177104146100	S01	06/15/1999	SEM	FL		G		20		
	2450	110760	0	1335	25	2769	0	53.2						
EI322	02647	G15261	A002A	177104146100	S01	12/13/1999	SEM	FL		G		20		
	1130	145529	0	1090	17	2474	0	54						
EI322	02647	G15261	A002A	177104146100	S01	06/10/2000	SEM	FL		G		22		
	2350	149500	20	840	16	2392	4	54.3						
EI322	02647	G15261	A002A	177104146100	S01	12/10/2000	SEM	FL		G		22		
	2012	146231	7.14	687	13	1901	1	52						
EI322	02647	G15261	A002A	177104146100	S01	06/02/2001	SEM	FL		G		26		
	1165	211875	0	521	8	1695	0							
EI322	02647	G15261	A002A	177104146100	S01	12/24/2001	SEM	FL		G		26		
	1768	152889	0	475	9	1376	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
EI322	02647	G15261	A002A	177104146100	S01	06/05/2002	SEM	FL		G		32		
	1650	357667	25	453	3	1073		1						
EI322	02647	G15261	A002A	177104146100	S01	12/12/2002	POT	FL		G	6	34		
	2081	9999999	0	396	0	831		0			.6			N
EI322	02647	G15261	A002A	177104146100	S01	06/09/2003	SEM	FL		G		34		
	1541	92125	0	371	8	737		0	0					
EI322	02647	G15261	A002A	177104146100	S01	11/22/2003	SEM	FL				64		
	965	300000	0	359	2	600		0						
SM142	00105	G15263	B013	177104152201	S01	12/25/2000	POT	FL		G	12	19		
	8700	37139	8.97	8300	568	21095		56	43		.6			N
SM142	00105	G15263	B013	177104152201	S01	06/14/2001	SEM	FL		G		19		
	8200	31847	0	7700	679	21624		0	43					
EI380	01284	G15271	A001	177104152600	S01	06/10/2002	POT	FL		O	24	14		
	4050	8389	.12	3750	1700	14262		2	35		.6			N
EI380	01284	G15271	A001	177104152600	S01	10/16/2002	SEM	FL		O		14		
		1111	27.83	3000	830	922		320	34.5					
EI380	01284	G15271	A001	177104152600	S01	06/01/2003	SEM	FL		O		20		
		1518	59.44	1975	477	724		699	35.1					
EI380	01284	G15271	A001	177104152600	S01	11/25/2003	SEM	FL				20		
		1233	66.32	1500	390	481		768	35.3					
EI380	01284	G15271	A003	177104155200	S01	06/03/2003	SEM	FL		O		16		
		1222	.54	3300	1464	1789		8	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	
EI380	01284	G15271	A003	177104155200	S01	09/24/2003	POT	FL		O	24	16		
	2800	1385	67.19	2300	545	755		1116	38.5	.6			N	
EI380	01284	G15271	A003	177104155200	S01	11/25/2003	SEM	FL				16		
		925	77.17	2200	252	233		852	35.6					
EI380	01284	G15271	A004	177104154000	S01	06/28/2002	POT	FL		O	24	12		
	3250	1506	5.58	2975	727	1095		43	36	.6			N	
EI380	01284	G15271	A004	177104154000	S01	10/15/2002	SEM	FL		O		16		
		1199	2.04	2750	958	1149		20	36					
EI380	01284	G15271	A004	177104154000	S01	11/26/2003	SEM	FL				20		
		1753	37.97	1400	588	1031		360	36					
EI380	01284	G15271	A007	177104155001	S01	03/11/2003	POT	FL		G	24	16		
	6525	9999999	0	6300	0	6242		0	49.2	.6			N	
EI380	01284	G15271	A007	177104155001	S01	06/08/2003	SEM	FL		G		16		
		9999999	99	5800	0	5927		2						
EI380	01284	G15271	A008	177104155700	S02	11/26/2003	SEM	FL				11		
		906	1.98	3500	1141	1034		23	36.2					
EI380	01284	G15271	A010	177104156700	S01	09/14/2003	POT	FL		O	24	12		
	3600	941	5.03	3400	850	800		45	36.2	.6			N	
EI380	01284	G15271	A010	177104156700	S01	12/25/2003	SEM	FL				14		
		1413	35.03	2000	690	975		372	51.5					
SS078	03695	G15277	A002	177114134300	D01	08/16/2002	POT	FL		O	4	10		
	3291	2435	58.86	1925	239	582		342	42.3	.635			N	

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WATER VOL	SI 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	03695	G15277	A002	177114134300	D01	12/21/2002	SEM	FL		G		16		
	4110	8713	0	2500	122	1063		0		52.7				
SS078	03695	G15277	A002	177114134300	D01	06/19/2003	SEM	FL		G		11		
	2960	1363	18.13	2100	411	560		91		51.2				
SS078	03695	G15277	A002	177114134300	D01	12/12/2003	SEM	FL				11		
	2800	1116	41.35	1500	329	367		232		52.4				
SS078	03695	G15277	A002D	177114134300	D02	08/17/2002	POT	FL		O	4	10		
	1822	990	5.78	1724	391	387		24		45.1	.657			N
SS078	03695	G15277	A002D	177114134300	D02	12/21/2002	SEM	FL		O		16		
	1985	13128	0	1850	86	1129		0		52.7				
SS078	03695	G15277	A002D	177114134300	D02	06/10/2003	SEM	FL		O		11		
	2000	1016	0	1900	547	556		0		51.2				
SS078	03695	G15277	A002D	177114134300	D02	12/30/2003	SEM	FL				11		
	2000	1620	1.08	1850	366	593		4		52.4				
SS151	03026	G15282	A001	177114125700	S01	08/29/1998	POT	FL		O	18	17		
	4000	571	0	3350	3074	1754		0		33.9	.6			N
SS151	03026	G15282	A001	177114125700	S01	12/07/1998	SEM	FL		O		20		
	3750	950	0	3100	2958	2809		0		52.2				
SS151	03026	G15282	A001	177114125700	S01	06/04/1999	SEM	FL		O		31		
	2700	1118	0	2350	1996	2232		0		34.5				
SS151	03026	G15282	A001	177114125700	S01	11/22/1999	SEM	FL		O		31		
	4450	658	0	1980	1930	1269		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
SS151	03026	G15282	A001	177114125700	S01	06/04/2000	SEM	FL		0		32		
	2045	614	1.02	1645	1749	1074		18		49.2				
SS151	03026	G15282	A001	177114125700	S01	11/07/2000	SEM	FL		0		35		
	1850	610	.31	1525	2034	1241		6		49.2				
SS151	03026	G15282	A001	177114125700	S01	06/02/2001	SEM	FL		0		40		
	1700	766	6.84	1270	981	751		72		49.2				
SS151	03026	G15282	A001	177114125700	S01	12/04/2001	SEM	FL		0		20		
	1550	912	12.68	1200	365	333		53		49.2				
SS151	03026	G15282	A001	177114125700	S01	06/12/2002	SEM	FL		0		44		
	1800	576	13.06	1250	1957	1128		294		49.2				
SS151	03026	G15282	A001	177114125700	S01	05/23/2003	SEM	FL		0		30		
	1800	556	25.3	1200	437	243		148		49.2				
SS151	03026	G15282	A001	177114125700	S01	11/21/2003	SEM	FL		0		44		
	1760	344	31.13	1200	1106	381		500		49.2				
SS169	00105	G15288	A001	177114121300	D02	06/02/1998	SEM	FL		0		64		
	1050	827	41.28	205	828	685		582		20.6				
SS169	00105	G15288	A001	177114121300	D02	07/13/1998	POT	GL		0	9	64		
	1120	516	35	222	795	410		428		29	.59			N
SS169	00105	G15288	A001	177114121300	D02	12/24/1998	SEM	GL		0		64		
	1120	522	48.69	300	588	307		558		24.9				
SS169	00105	G15288	A001	177114121300	D02	05/30/1999	SEM	FL		0		64		
		784	61.17	412	398	312		627		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
SS169	00105	G15288	A001	177114121300	D02	11/27/1999	SEM	FL		O		64		
		356	68.83	215	278	99		614		30.2				
SS169	00105	G15288	A001	177114121300	D02	05/19/2000	SEM	FL		O		12		
		21139	65.38	3150	72	1522		136		45.5				
SS169	00105	G15288	A001	177114121300	D01	12/30/2000	SEM	FL		O		11		
		5040	57.14	2450	99	499		132		45.5				
SS169	00105	G15288	A001	177114121300	D01	12/30/2001	SEM	FL		O		14		
	3700	3838	80.78	1300	99	380		416		23.9				
SS169	00105	G15288	A001	177114121300	D02	12/22/2003	SEM	FL		O	24	14		
		1489		750	135	201		251		29.2				N
SS169	00105	G15288	A001D	177114121300	D02	05/11/1998	SEM	FL		O		64		
		2024	71.72	310	547	1107		1387		29.1				
SS169	03295	G15288	A002	177114121700	S02	05/23/1998	SEM	FL		G		8		
		65800	85.19	2825	20	1316		115		39.9				
SS169	03295	G15288	A002	177114121700	S02	07/10/1998	POT	FL		O	9	4		
	3070	616	61.27	2061	146	90		231		32.3	.59			N
SS169	03295	G15288	A002	177114121700	S02	11/28/1998	SEM	GL		O		6		
	3200	13636	89.62	2083	22	300		190		32.3				
SS208	02266	G15289	P001	177114132102	S01	04/02/2001	POT	FL		G	4	11		
	5686	127174	20.69	2216	46	5850		12		48.5	.61			N
SS208	02266	G15289	P001	177114132102	S01	05/11/2001	SEM	FL		G		23		
	5666	9999999	0	1193	0	972		0						

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WATER VOL	SI 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	02266	G15289	P001	177114132102	S01	12/17/2001	SEM	FL		G		31		
		63374	1.1	3077	179	11344		2		44.9				
SS239	01284	G15293	B002	177114037102	S01	02/06/1998	SEM	FL	0	O	12	46	0	0
0	2850	8348	50	575	158	1319		158		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	09/07/1998	SEM	FL	0	O	8	128	0	0
0	2850	8031	70	500	65	522		152		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	05/01/1999	SEM	FL	0	O	5	64	0	0
0	0	7754	50	120	57	442		57		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	06/07/1999	SEM	FL	0	O	6	64	0	0
0	0	9176	50	130	51	468		51		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	09/05/1999	POT	FL		O	8	64		
		13789	60.42	140	19	262		29		33.7	.62			N
SS239	01284	G15293	B002	177114037102	S01	12/05/1999	SEM	FL	0	O	24	64	0	0
0	0	15905	60	170	21	334		31		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	01/09/2000	SEM	FL	0	O	8	64	0	0
0	0	15913	60	175	23	366		35		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	06/02/2000	SEM	FL	0	O	4	64	0	0
0	0	14444	60	140	27	390		41		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	12/05/2000	SEM	FL	0	O	24	64	0	0
0	0	8645	60	120	31	268		46		33.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	06/24/2002	SEM	FL	0	O	4	64	0	0
0	0	51000	45	120	4	204		3		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
SS239	01284	G15293	B002	177114037102	S01	01/02/2003	SEM	FL	0	O	6	64	0	0
0	1250	37143	45	110	7	260		6		33.7	0		0	N
SS239	01284	G15293	B012	177114107001	S01	06/19/1998	POT	FL		G	8	23		
	4050	34994	3.92	3400	319	11163		13		51.5	.63			N
SS239	01284	G15293	B012	177114107001	S01	08/11/1998	SEM	FL	0	G	6	52	0	0
0	3500	44195	3	3025	267	11800		8		50.9	0		0	N
SS239	01284	G15293	B012	177114107001	S01	06/24/1999	SEM	FL	0	G	8	21	0	0
0	0	81414	97	1875	29	2361		939		50.9	0		0	N
SS239	01284	G15293	B012	177114107001	S01	01/09/2000	SEM	FL	0	G	12	16	0	0
0	0	66000	95	2200	30	1980		562		50.9	0		0	N
SS278	02025	G15297	A001	177124059300	D01	12/11/2000	SEM	FL		G		17		
	2600	9999999	0	2080	0	9006		0						
SS278	02025	G15297	A001	177124059300	D01	06/17/2001	SEM	FL		G		64		
	2043	9999999	0	892	0	10230		0						
SS278	02025	G15297	A001	177124059300	D01	06/02/2002	SEM	FL		G		64		
	846	9999999	99	1153	0	2672		160						
SS278	02025	G15297	A001D	177124059300	D02	11/12/2000	SEM	FL		G		18		
	1552	9999999	0	1483	0	2368		0						
SS278	02025	G15297	A001D	177124059300	D02	06/17/2001	SEM	FL		G		48		
		9999999	99	1145	0	1290		192						
SS278	02025	G15297	A001D	177124059300	D02	11/26/2001	SEM	FL		G		48		
		9999999	99	1032	0	552		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
SS278	02025	G15297	A001D	177124059300	D02	11/23/2002	SEM	FL		G		32		
		9999999	99	1020	0	1757		244						
SS259	02200	G15299	A001	177124058600	S01	06/26/2001	SEM	FL		G		39		
	7325	4794	0	6500	1943	9314		0	38					
SS259	02200	G15299	A001	177124058600	S01	11/15/2001	SEM	FL		G		28		
	6090	4128	27.83	6050	1014	4186		391	39					
SS259	02200	G15299	A001	177124058600	S01	06/27/2002	SEM	FL		G		28		
	7000	5249	38.54	5925	767	4026		481	39					
SS259	02200	G15299	A001	177124058600	S01	12/23/2002	SEM	FL		G		28		
	7150	4414	42.76	5800	870	3840		650	39					
SS259	02200	G15299	A001	177124058600	S01	06/11/2003	SEM	FL		G		34		
	5750	3834	58.36	4520	947	3631		1327	39					
SS259	02200	G15299	A001	177124058600	S01	12/05/2003	SEM	FL		G		34		
	5500	3046	67.43	3900	668	2035		1383	39					
EI322	00105	G15303	A001	177124061200	S01	07/30/2001	POT	FL		G	20	14		
	6000	69379	0	5500	182	12627		0	47.3		.603			N
EI322	00105	G15303	A001	177124061200	S01	05/10/2002	SEM	FL		G		16		
	2620	48215	0	2510	65	3134		0	53.4					
EI322	00105	G15303	A001	177124061200	S01	12/20/2002	SEM	FL		G		16		
	2320	153353	0	1985	17	2607		0	50.8					
EI322	00105	G15303	A001	177124061200	S01	04/25/2003	SEM	FL		G	24	16		
	1980	146118		1715	17	2484		0	52.1				1102	N

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WATER VOL	SI 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	00105	G15303	A001	177124061200	S01	11/22/2003	SEM	FL		G	24	16		
	1655	144909		1405	11	1594		0		53.5			995	N
EI322	00105	G15303	A002	177124061400	S01	07/29/2001	POT	FL		G	20	13		
	5900	44940	0	5700	281	12628		0		47.3	.584			N
EI322	00105	G15303	A002	177124061400	S01	04/19/2002	SEM	FL		G		28		
	4020	58988	1.92	3840	256	15101		5		48.9				
EI322	00105	G15303	A002	177124061400	S01	11/13/2002	SEM	FL		G		28		
	3560	76010	2.93	3120	199	15126		6		49.4				
EI322	00105	G15303	A002	177124061400	S01	04/25/2003	SEM	FL		G	24	26		
	2990	91500		2695	104	9516		5		52			1102	N
EI322	00105	G15303	A002	177124061400	S01	11/21/2003	SEM	FL		G	24	22		
	2415	123708		2202	65	8041		4		51.6			990	N
SS332	00105	G15312	A001	177124055202	S01	04/20/1998	POT	FL		O	24	17		
	6900	2859	0	6310	3324	9504		0		38.6	.621			N
SS332	00105	G15312	A001	177124055202	S01	05/30/1998	SEM	FL		O		20		
	6500	2912	0	6200	2620	7630		0		35				
SS332	00105	G15312	A001	177124055202	S01	11/27/1998	SEM	FL		O		16		
	5925	2803	0	5375	2613	7324		0		34.7				
SS332	00105	G15312	A001	177124055202	S01	06/11/1999	SEM	FL		O		16		
	5800	3423	0	5000	2202	7538		0		35.9				
SS332	00105	G15312	A001	177124055202	S01	12/27/1999	SEM	FL		O		20		
	5425	59500	97.47	2400	16	952		616		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
SS332	00105	G15312	A001	177124055202	S01	05/24/2000	SEM	FL		O		24		
	5425	3076	43.46	2700	709	2181		545		35.8				
SS332	00105	G15312	A001	177124055202	S01	12/26/2000	SEM	FL		O		24		
	5425	2977	54.31	1250	392	1167		466		36.5				
SS332	00105	G15312	A001	177124055202	S02	06/05/2003	POT	FL		O	24	13		
		2376	48.63	4600	319	758		302		31.4	.595			N
SS332	00105	G15312	A002	177124056000	S01	05/31/1998	POT	FL		G	12	17		
	6600	11357	0	6105	1082	12288		0		44.6	.65			N
SS332	00105	G15312	A002	177124056000	S01	12/30/1998	SEM	FL		G		19		
	6050	12392	0	3125	954	11822		0		47.1				
SS332	00105	G15312	A002	177124056000	S01	06/22/1999	SEM	FL		G		18		
	5950	11517	0	2000	391	4503		0		47.3				
SS332	00105	G15312	A002	177124056001	S01	04/21/2000	POT	FL		G	24	11		
	6200	14501	.54	5700	367	5322		2		46.6	.6			N
SS332	00105	G15312	A002	177124056001	S01	05/15/2000	SEM	FL		G		12		
	6200	16952	0	5850	230	3899		0		46.7				
SS332	00105	G15312	A002	177124056001	S01	12/27/2000	SEM	FL		G		12		
	6200	15090	.64	4900	621	9371		4		49.6				
SS332	00105	G15312	A002	177124056002	S01	02/13/2003	POT	FL		G	24	13		
	5500	15041	0	4950	364	5475		0		49.8	.615			N
SS332	00105	G15312	A003	177124057901	S01	08/26/1998	POT	FL		G	24	14		
	5675	23419	0	3470	160	3747		0		47.6	.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
SS332	00105	G15312	A003	177124057901	S01	12/27/1998	SEM	FL		G		12		
	3500	21	0	5800	954	20		0		51.4				
SS332	00105	G15312	A003	177124057901	S01	06/26/1999	SEM	FL		G		40		
	2500	24375	0	1155	24	585		0		50.1				
SS332	00105	G15312	A003	177124057901	S01	12/16/2000	SEM	FL		G				
		76333	14.29	1200	6	458		1						
SS332	00105	G15312	A004	177124057701	S01	05/31/1998	POT	FL		G	6	12		
	6300	26415	0	6000	106	2800		0		44.2	.64			N
ST186	01482	G15323	C001	177154093600	S01	12/28/1998	POT	FL		G	24	20		
	6300	10808	0	6100	1680	18157		0		42.3	.6			N
ST186	01482	G15323	C001	177154093600	S01	06/06/1999	SEM	FL		G		22		
	6800	25667	41.21	6000	448	11499		314		42				
ST186	01482	G15323	C001	177154093600	S01	12/18/1999	SEM	FL		G		28		
	5225	12800	62.36	4480	813	10406		1347		42				
ST186	01482	G15323	C001	177154093600	S01	05/09/2000	SEM	FL		G		31		
	4800	14273	78.23	4550	752	10733		2703		42				
ST186	01482	G15323	C001	177154093600	S01	11/26/2000	SEM	FL		G		26		
	4700	17332	88.02	3850	377	6534		2769		42				
ST186	01482	G15323	C001	177154093600	S01	12/11/2001	SEM	FL		G		64		
	3900	11412	95	1600	330	3766		6270		44.2				
ST186	01482	G15323	C001	177154093600	S01	06/22/2002	SEM	FL		G	24	64		
	3900	10670		1480	273	2913		5185		0			0	N

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WATER VOL	SI 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	01482	G15323	C001	177154093600	S01	12/07/2002	SEM	FL		G	24	64		
	3900	8734		1470	222	1939		4216	0				0	N
ST186	01482	G15323	C002	177154096200	S01	02/06/1999	POT	FL		G	24	19		
	7800	23	1.8	6850	437	10		8	47.6		.601			N
ST186	01482	G15323	C002	177154096200	S01	12/18/1999	SEM	FL		G		10		
	5900	21140	76.24	5550	86	1818		276	41					
ST186	01482	G15323	C003	177154102401	S01	03/26/2001	POT	FL		G	24	25		
	6200	18012	45.38	3625	674	12140		560	42		.6			N
ST186	01482	G15323	C003	177154102401	S01	05/23/2001	SEM	FL		G		40		
	5050	15772	87.55	1300	123	1940		865	44.3					
ST186	01482	G15323	C003	177154102401	S01	10/01/2001	POT	FL		G	24	40		
	6200	128375	97.48	1320	8	1027		325	42		.6			N
ST186	01482	G15323	C003	177154102400	S01	12/09/2001	SEM	FL		G		20		
	5050	9999999	99	1350	0	911		127						
ST235	00222	G15327	A003	177164025900	S01	05/14/2000	POT	FL		G	24	49		
	1300	9999999	100	1085	0	3925		4			.563			N
ST235	00222	G15327	A003	177164025900	S01	06/25/2000	SEM	FL		G		60		
	1300	9999999	99	1060	0	4		0						
ST235	00222	G15327	A003	177164025900	S01	11/16/2000	SEM	FL		G		20		
	1170	9999999	99	970	0	2492		12						
ST235	00222	G15327	A003	177164025900	S01	06/03/2001	SEM	FL		G		64		
	970	9999999	99	620	0	717		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
ST235	00222	G15327	A003	177164025900	S01	06/07/2001	SEM	FL		G		64		
		9999999	99	620	0	760		125						
ST250	02349	G15336	A001	177164026700	S01	04/15/2001	POT	FL		G	24	41		
	2945	10344000	95.89	2800	1	10344		28		52.4	.6			N
ST250	02349	G15336	A001	177164026700	S01	05/24/2001	SEM	FL		G		24		
	2800	5455500	0	2625	2	10911		0		42				
ST250	02349	G15336	A001	177164026700	S01	12/21/2001	SEM	FL		G		20		
	2050	9999999	99	1850	0	5148		60		42				
ST250	02349	G15336	A001	177164026700	S01	06/13/2002	SEM	FL		G		20		
	2050	9999999	99	1645	0	3480		224						
ST250	02349	G15336	A001	177164026700	S01	05/26/2003	SEM	FL		G		22		
	1640	9999999	99	1310	0	2288		408						
ST250	02349	G15336	A001	177164026700	S01	12/06/2003	SEM	FL		G		22		
	1460	9999999	99	1255	0	1546		468		41.3				
ST265	02349	G15338	A001	177164027200	S01	01/05/2002	POT	FL		G	24	32		
	956	9999999	100	870	0	4064		0			.67			N
ST265	02349	G15338	A001	177164027200	S01	06/12/2002	SEM	FL		G		34		
	350	9999999	0	180	0	598		0						
ST314	03209	G15347	A002	177164028402	S01	05/20/2003	POT	FL		O	12	128		
	1900	4544	95	120	180	818		3420		32.9	.653			N
ST314	03209	G15347	A002	177164028402	S01	06/16/2003	SEM	FL		O		53		
	1600	7	95.11	220	147	1		2857		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
ST314	03209	G15349	A001	177164026900	S01	03/18/2003	POT	FL		0	19	18		
	2550	857	0	2150	1691	1450		0		32	.866			N
ST314	03209	G15349	A001	177164026900	S01	06/19/2003	SEM	FL		0		27		
	2550	1	3.04	1490	2071	2		65		32				
ST314	03209	G15349	A001	177164026900	S01	12/15/2003	SEM	FL				128		
	1720	873	15.02	120	1081	944		191		33.5				
ST314	03209	G15349	A003	177164031102	S01	09/05/2003	POT	GL		0	12	23		
	1500	4583	50	550	120	550		120		28.8	.64			N
GI068	02409	G15353	A001	177174040500	D01	03/07/2000	POT	FL		0	4	18		
	3110	1450	34.43	1185	518	751		272		35.3	.6			N
GI068	02409	G15353	A001	177174040500	D01	05/18/2000	SEM	FL		0		28		
	3250	970	44.7	990	167	162		135		33.6				
GI068	02409	G15353	A001	177174040500	D01	12/01/2000	SEM	FL		0		21		
	3000	326	54.74	720	325	106		393		36.5				
GI068	02409	G15353	A001	177174040500	D01	05/19/2001	SEM	FL		0		72		
	3000	352	90.74	270	54	19		529		36				
GI068	02409	G15353	A001	177174040500	D03	09/16/2001	POT	FL	4373	0	24	28		
	1890	470	0	1180	1249	587		0		35.3	.6			N
GI068	02409	G15353	A001	177174040500	D03	11/24/2001	SEM	FL		0		45		
	1600	891	46.78	300	677	603		595		35.1				
GI068	02409	G15353	A001	177174040500	D03	05/22/2002	SEM	FL		0		72		
		845	64.89	260	277	234		512		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
GI068	02409	G15353	A001D	177174040500	D02	03/08/2000	POT	FL		G	8	26		
	3510	71416	4.73	2750	161	11498		8		51.1	.599			N
GI068	02409	G15353	A001D	177174040500	D02	05/21/2000	SEM	FL		O		30		
	2895	58548	2.62	2140	186	10890		5		48.5				
GI068	02409	G15353	A001D	177174040500	D02	08/22/2000	POT	FL		O	6	13		
	2895	3694	0	1895	911	3365		0		35.7	.599			N
GI068	02409	G15353	A001D	177174040500	D02	11/27/2000	SEM	FL		O		22		
	1720	4294	15.79	1390	949	4075		178		35.3				
GI068	02409	G15353	A001D	177174040500	D02	06/07/2001	SEM	FL		O		43		
	1720	4708	45.14	590	497	2340		409		35.3				
GI068	02409	G15353	A001D	177174040500	D02	11/29/2001	SEM	FL		O		72		
	1680	3767	79.34	310	361	1360		1386		35.2				
GI068	02409	G15353	A001D	177174040500	D02	05/22/2002	SEM	FL		O		72		
		2009	82.81	220	348	699		1676		35.2				
GI068	02409	G15353	A001D	177174040500	D04	06/27/2003	POT	FL		G	24	9		
	3050	648000	0	2750	1	648		0		39	.574			N
GI068	02409	G15353	A001D	177174040500	D02	12/04/2003	SEM	FL				10		
		9999999	99	2370	0	906		3						
GI068	02409	G15353	A001D	177174040500	D04	12/04/2003	SEM	FL				10		
		9999999	99	2370	0	906		3						
GI082	02628	G15356	A001	177174039000	S02	06/14/1998	SEM	FL		G		21		
	2280	188173	0	1770	52	9785		0		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
GI082	02628	G15356	A001	177174039000	S02	11/03/1998	SEM	FL		G		64		
	1490	916200	0	1190	5	4581		0		55				
GI082	02628	G15356	A001	177174039000	S02	05/14/1999	POT	FL		G	4	64		
	1490	335800	0	530	15	5037		0		57	.6			N
GI082	02628	G15356	A001	177174039000	S02	06/17/1999	SEM	FL		G		128		
	1490	2195000	0	310	2	4390		0		57				
GI082	02628	G15356	A001	177174039000	S02	11/23/1999	SEM	FL		G		64		
	1490	9999999	0	220	0	2174		0						
GI082	02628	G15356	A001	177174039000	S01	04/19/2000	POT	FL		G	18	64		
	1290	356474	42.42	540	19	6773		14		54.6	.6			N
GI082	02628	G15356	A001	177174039000	S01	06/03/2000	SEM	FL		G		64		
	950	346267	11.76	460	15	5194		2		54.2				
GI082	02628	G15356	A001	177174039000	S01	11/29/2000	SEM	FL		G		37		
	1050	9999999	0	560	0	6131		0						
GI082	02628	G15356	A001	177174039000	S01	06/01/2001	SEM	FL		G		37		
	575	9999999	99	175	0	2501		3						
GI082	02628	G15356	A001	177174039000	S01	11/26/2001	SEM	FL		G		40		
	550	9999999	99	155	0	1045		54						
GI082	02628	G15356	A001	177174039000	S01	06/12/2002	SEM	FL		G		64		
	500	9999999	0	180	0	649		0						
GI082	02628	G15356	A001	177174039000	S01	12/13/2002	SEM	FL		G		64		
	390	9999999	0	190	0	381		0						

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WATER VOL	SI 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	G15356	A001	177174039000	S03	01/27/2003	POT	FL		G	24	64		
	700	9999999	0	240	0	453		0			.6			N
GI082	02628	G15356	A001	177174039000	S03	05/25/2003	SEM	FL		G		64		
	600	9999999	0	215	0	225		0	0					
GI082	02628	G15356	A001	177174039000	S04	09/14/2003	POT	FL		G	24	64		
	2752	9999999	0	1650	0	6881		0			.6			N
GI082	02628	G15356	A001	177174039000	S04	11/27/2003	SEM	FL		G		24		
	1400	272190	0	1100	21	5716		0	55					
WD060	00236	G15362	A001	177194062900	S01	06/10/1998	SEM	FL		O		23		
	3092	4561	.39	2706	1017	4639		4	37					
WD060	00236	G15362	A001	177194062900	S01	12/01/1998	SEM	FL		O		25		
	2545	7052	53.65	1796	343	2419		397	38					
WD060	00236	G15362	A001	177194062900	S01	10/01/1999	POT	FL		O	4	64		
		22093	71.99	2515	86	1900		221						N
WD060	00236	G15362	A001	177194062900	S01	12/09/1999	SEM	FL		O		36		
	3650	12808	73.41	1911	239	3061		660	47.2					
WD060	00236	G15362	A001	177194062900	S01	10/16/2000	SEM	FL		O		36		
	210	32957	87.55	1275	93	3065		654	35.5					
WD065	01284	G15363	A001	177194064100	D01	02/24/1998	POT	FL		G	4	24		
	1180	9999999	100	900	0	3168		77			.6			N
WD065	01284	G15363	A001	177194064100	D01	03/02/1998	SEM	FL		G		26		
	1180	9999999	0	908	0	4580		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD065	01284	G15363	A001	177194064100	D01	05/03/1998	SEM	FL		G		44		
	1180	9999999	0	800	0	8003		0						
WD065	01284	G15363	A001	177194064100	D01	10/25/1998	SEM	FL		G		80		
	820	9999999	0	440	0	5635		0						
WD065	01284	G15363	A001	177194064100	D01	05/26/1999	SEM	FL		G		60		
	333	9999999	0	218	0	213		0						
WD065	01284	G15363	A001	177194064100	D01	07/07/1999	SEM	FL		G		60		
	333	9999999	0	195	0	45		0						
WD065	01284	G15363	A001A	177194064100	D03	02/24/1998	POT	FL		G	4	24		
	850	9999999	0	690	0	2530		0			.6			N
WD065	01284	G15363	A001A	177194064100	D03	03/02/1998	SEM	FL		G		34		
	850	9999999	0	640	0	2984		0						
WD065	01284	G15363	A001A	177194064100	D03	05/03/1998	SEM	FL		G		36		
	850	9999999	99	526	0	1293		2						
WD065	01284	G15363	A001A	177194064100	D03	10/25/1998	SEM	FL		G		74		
	820	9999999	99	341	0	718		15						
WD065	01284	G15363	A001A	177194064100	D03	06/02/1999	SEM	FL		G		74		
	765	9999999	99	220	0	601		12						
WD065	01284	G15363	A001A	177194064100	D03	11/20/1999	SEM	FL		G		74		
	765	9999999	99	185	0	536		24						
WD065	01284	G15363	A001A	177194064100	D03	06/04/2000	SEM	FL		G		74		
	700	9999999	99	162	0	473		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
WD065	01284	G15363	A001A	177194064100	D03	10/20/2000	SEM	FL		G		74		
	700	9999999	99	172	0	437		10						
WD065	01284	G15363	A001A	177194064100	D03	05/20/2001	SEM	FL		G		74		
	700	9999999	99	162	0	389		2						
WD065	01284	G15363	A001A	177194064100	D03	12/31/2001	SEM	FL		G		64		
	700	9999999	99	160	0	443		5						
WD065	01284	G15363	A001A	177194064100	D03	06/13/2002	SEM	FL		G		64		
	700	9999999	99	220	0	319		2						
WD065	01284	G15363	A001A	177194064100	D03	11/28/2002	SEM	FL		G		64		
	70	9999999	99	172	0	284		2						
WD065	01284	G15363	A001A	177194064100	D03	06/13/2003	SEM	FL		G		64		
		9999999	99	145	0	312		6						
WD065	01284	G15363	A001A	177194064100	D03	12/18/2003	SEM	FL				42		
	600	9999999	99	170	0	320		5						
WD065	01284	G15363	A002D	177194065400	D02	02/24/1998	POT	FL		G	4	24		
	1100	9999999	100	820	0	3225		14			.6			N
WD065	01284	G15363	A002D	177194065400	D02	03/02/1998	SEM	FL		G		24		
	1100	9999999	0	880	0	2780		0						
WD065	01284	G15363	A002D	177194065400	D02	05/05/1998	SEM	FL		G		32		
	1100	9999999	0	930	0	2920		0						
WD065	01284	G15363	A002D	177194065400	D02	10/25/1998	SEM	FL		G		24		
	1050	9999999	99	890	0	2838		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		
WD065	01284	G15363	A002D	177194065400	D02	05/26/1999	SEM	FL		G		24		
	990	9999999	99	911	0	2555	34							
WD065	01284	G15363	A002D	177194065400	D02	11/30/1999	SEM	FL		G		24		
	990	9999999	99	862	0	2545	26							
WD065	01284	G15363	A002D	177194065400	D02	05/27/2000	SEM	FL		G		32		
	1035	9999999	99	808	0	2482	27							
WD065	01284	G15363	A002D	177194065400	D02	10/27/2000	SEM	FL		G		32		
	1035	9999999	99	712	0	3447	47							
WD065	01284	G15363	A002D	177194065400	D02	06/03/2001	SEM	FL		G		32		
	1035	9999999	99	735	0	3598	53							
WD065	01284	G15363	A002D	177194065400	D02	12/31/2001	SEM	FL		G		32		
	1035	9999999	99	592	0	3382	73							
WD065	01284	G15363	A002D	177194065400	D02	06/12/2002	SEM	FL		G		32		
	1035	9999999	99	576	0	3533	62							
WD065	01284	G15363	A002D	177194065400	D02	11/29/2002	SEM	FL		G		32		
	1035	9999999	99	559	0	3139	50							
WD065	01284	G15363	A002D	177194065400	D02	06/16/2003	SEM	FL		G		32		
		9999999	99	580	0	2800	60							
WD065	01284	G15363	A002D	177194065400	D02	12/20/2003	SEM	FL				32		
	940	9999999	99	580	0	3000	62							
SP072	02863	G15371	A028	608174092200	S01	04/04/2002	SEM	FL		G		13		
	3750	9999999	0	2250	0	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
SP072	02863	G15371	A028	608174092200	S01	11/11/2002	POT	FL		G	4	15		
	2400	9999999	0	2150	0	3111		0			.61			N
SP072	02863	G15371	A028	608174092200	S01	11/21/2002	SEM	FL		G		15		
	2800	9999999	0	2200	0	2806		0	0					
SP072	02863	G15371	A028	608174092200	S01	06/06/2003	SEM	FL		G		16		
	2400	9999999	99	1550	0	1488		21						
SP072	02863	G15371	A028	608174092200	S01	11/28/2003	SEM	FL				42		
	2110	9999999	0	1230	0	73		0	0					
MP223	02409	G15387	A003	177244075201	S01	01/10/2001	SEM	FL		G		128		
	2300	102	92.75	800	108	11		1386	54.7					
MP223	02409	G15387	A003	177244075201	S01	05/07/2001	SEM	FL		G		16		
	2300	9999999	99	675	0	374		408	55.5					
MP223	02409	G15387	A003	177244075201	S01	08/12/2001	POT	FL		G	18	20		
	2300	9999999	100	550	0	521		978			.6			N
MP223	02409	G15387	A009	177244082500	S01	01/10/2001	SEM	FL		G		128		
	800	250	56.18	340	8	2		10	54.7					
MP223	02409	G15387	A009	177244082500	S01	05/07/2001	SEM	FL		G		128		
	710	366833	90.91	320	6	2201		60	53.5					
MP223	02409	G15387	A009	177244082500	S01	08/13/2001	POT	FL		G	4	128		
	730	367833	90	350	6	2207		54			.6			N
MP223	02409	G15387	A009	177244082500	S01	12/04/2001	SEM	FL				128		
	600	9999999	99	320	0	1848		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
MP223	02409	G15387	A009	177244082500	S01	12/02/2002	SEM	FL				128		
	700	1019000	98.86	105	1	1019		87		54				
MP223	02409	G15387	A009	177244082500	S01	05/07/2003	SEM	GL				128		
	700	9999999	99	70	0	373		227		0				
MP223	02409	G15387	A009	177244082500	S01	11/12/2003	SEM	GL				128		
	540	889000	99	80	1	889		158		54				
MP250	02409	G15387	B001	177244077100	D01	12/07/2000	SEM	FL		G		64		
	1100	333	33.33	460	18	6		9		46				
MP250	02409	G15387	B001	177244077100	D01	08/13/2001	POT	FL		G	18	64		
	1300	9999999	100	470	0	3583		1			.6			N
MP250	02409	G15387	B001	177244077100	D01	11/12/2001	SEM	FL		G		64		
	1900	375286	66.67	340	7	2627		14		44.4				
MP250	02409	G15387	B001	177244077100	D01	06/09/2002	SEM	FL		G		64		
	590	261333	89.29	230	3	784		25		50.7				
MP250	02409	G15387	B001	177244077100	D01	11/18/2002	SEM	FL		G		64		
	560	9999999	99	180	0	397		100						
MP250	02409	G15387	B001	177244077100	D01	05/20/2003	SEM	FL		G		64		
	750	9999999	99	150	0	255		40		0				
MP250	02409	G15387	B001	177244077100	D01	11/03/2003	SEM	FL		G		64		
	880	266000	98.36	130	1	266		60		46				
MP250	02409	G15387	B001D	177244077100	D02	12/04/2000	SEM	FL		G		64		
	900	500	97.46	460	6	3		230		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
MP250	02409	G15387	B001D	177244077100	D02	05/07/2001	SEM	FL		G		64		
	1300	673000	98.72	425	2	1346		154		48.5				
MP250	02409	G15387	B001D	177244077100	D02	07/10/2001	POT	FL		G	18	64		
	1300	9999999	100	390	0	1400		174			.6			N
MP250	02409	G15387	B001D	177244077100	D02	11/13/2001	SEM	FL		G		64		
	1300	335500	97.5	340	4	1342		156		48.5				
MP250	02409	G15387	B001D	177244077100	D02	06/10/2002	SEM	FL		G		64		
	600	432000	98.4	240	2	864		123		20.7				
MP250	02409	G15387	B001D	177244077100	D02	11/16/2002	SEM	FL		G		64		
	735	856000	99	175	1	856		136		20.7				
MP250	02409	G15387	B001D	177244077100	D02	05/20/2003	SEM	FL		G		64		
	600	9999999	99	145	0	690		108		0				
MP250	02409	G15387	B001D	177244077100	D02	11/02/2003	SEM	FL		G		64		
	500	9999999	99	150	0	408		39						
MP256	01364	G15388	A001	177244080000	S01	12/31/1999	SEM	FL		G		32		
	1675	9999999	99	410	0	2847		77						
MP256	01364	G15388	A001	177244080000	S01	05/31/2000	SEM	FL		G		44		
	1675	9999999	99	410	0	698		28						
MP256	01364	G15388	A002	177244080500	S01	03/12/1999	POT	FL		G	24	23		
	3650	10518000	91.67	2800	1	10518		11			.6			N
MP256	01364	G15388	A002	177244080500	S01	12/23/1999	SEM	FL		G		39		
	1820	9999999	99	675	0	6590		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		
MP256	01364	G15388	A002	177244080500	S01	05/27/2000	SEM	FL		G		44		
	1820	9999999	99	340	0	3294	49							
MP256	01364	G15388	A002	177244080500	S01	12/08/2000	SEM	FL		G		48		
	1375	9999999	99	220	0	1189	342							
MP245	00730	G15391	A002	177244074400	S01	05/05/1998	SEM	FL		G		39		
	800	9999999	99	170	0	2113	8							
MP245	00730	G15391	A002	177244074400	S01	12/05/1998	SEM	FL		G		48		
	810	9999999	99	120	0	1282	23							
MP245	00730	G15391	A002	177244074400	S01	05/03/1999	SEM	FL		G		48		
	800	9999999	99	110	0	1031	29							
MP245	00730	G15391	A002	177244074400	S01	12/05/1999	SEM	FL		G		48		
	800	9999999	99	105	0	793	22							
MP245	00730	G15391	A002	177244074400	S01	05/02/2000	SEM	FL		G		48		
	800	9999999	99	105	0	690	15							
MP245	00730	G15391	A002	177244074400	S01	12/21/2000	SEM	FL		G		48		
	790	9999999	99	110	0	545	25							
MP290	00105	G15395	A001	177244085701	S01	08/03/2001	POT	FL		G	24	26		
	6364	20063	0	5086	1742	34950	0	46		.82				N
MP290	00105	G15395	A001	177244085701	S01	12/24/2001	SEM	FL		G		100		
	3797	53993	.53	1619	566	30560	3	48						
MP290	00105	G15395	A001	177244085701	S01	06/18/2002	SEM	FL		G		100		
	1761	116302	25.86	920	129	15003	45	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
MP290	00105	G15395	A001	177244085701	S01	12/27/2002	SEM	FL		G		100		
	1761	180000	50	715	45	8100		45	48					
MP290	00105	G15395	A001	177244085701	S01	12/31/2003	SEM	FL		G	24	96		
	1363	137143		465	35	4800		59	54.2				350	N
MP290	00105	G15395	A002	177244086100	S01	08/03/2001	POT	FL		G	24	26		
	6820	12378	0	5076	2973	36800		0	43.2	.642				N
MP290	00105	G15395	A002	177244086100	S01	12/22/2001	SEM	FL		G		100		
	4070	18191	0	1436	868	15790		0	43.2					
MP290	00105	G15395	A002	177244086100	S01	01/16/2002	SEM	FL		G		100		
	3385	19200	4.73	1234	625	12000		31	43.2					
MP290	00105	G15395	A002	177244086100	S02	01/26/2002	COM	FL		G	24	16		
		17611	0	4471	837	14740		0						N
MP290	00105	G15395	A002	177244086100	S03	06/28/2002	SEM	FL		G		100		
	1725	19796	35.71	908	540	10690		300	43.2					
MP290	00105	G15395	A002	177244086100	S03	09/09/2002	SEM	FL		G		100		
	3385	15642	53	1325	360	5631		406	43.2					
MP290	00105	G15395	A002	177244086100	S03	12/30/2003	SEM	FL		G	24	96		
	2093	24746		446	118	2920		537	43.3				350	N
MO991	00078	G15403	001	608154010001	D01	08/02/1998	POT	FL		G	24	34		
	5222	1012000	88.1	2403	10	10120		74			.6			N
MO991	00078	G15403	001	608154010001	S03	12/09/1998	POT	FL		G	24	37		
	5222	9999999	100	2668	0	9077		75			.61			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO991	00078	G15403	001	608154010001	S03	12/09/1998	SEM	FL		G		37		
	5222	9999999	99	2668	0	9077		75						
MO991	00078	G15403	001	608154010001	S03	06/21/1999	SEM	FL		G		47		
	5222	654917	90.77	2763	12	7859		118						
MO991	00078	G15403	001	608154010001	S03	12/09/1999	SEM	FL		G		50		
	3985	9999999	99	2985	0	7948		79	0					
MO991	00078	G15403	001	608154010001	S03	05/13/2000	SEM	FL		G		40		
	3985	3376000	98.97	2903	2	6752		193						
MO991	00078	G15403	001	608154010001	S03	12/08/2000	SEM	FL		G		54		
	3810	4567000	99	1758	2	9134		236	0					
MO991	00078	G15403	001	608154010001	S03	06/28/2001	SEM	FL		G	24	73		
	3810	1444667		1588	6	8668		182					1451	N
MO991	00078	G15403	001	608154010001	S03	10/05/2001	POT	FL		G	24	65		
	3810	1611667	97.14	1450	3	4835		102			.62			N
MO991	00078	G15403	001	608154010001	S03	12/15/2001	SEM	FL		G	24	100		
	3810	1567667		1485	3	4703		113					1460	N
MO991	00078	G15403	001	608154010001	S03	06/02/2002	SEM	FL		G	24	22		
	3810	9999999		1605	0	2629		0					1508	N
MO991	00078	G15403	001	608154010001	S03	11/08/2002	SEM	FL		G	24	100		
	3810	9999999		1453	0	1424		11					1451	N
MO991	00078	G15403	001	608154010001	S03	05/26/2003	SEM	FL		G	24	35		
	3810	749500		1225	2	1499		81					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
MO991	00078	G15403	001	608154010001	S03	11/22/2003	SEM	FL		G	24	100		
	2363	355750		948	4	1423		117					948	N
MO991	00078	G15403	001D	608154010001	D02	08/07/1998	POT	FL		G	24	44		
	5365	150000	0	1008	10	1500		0			.6			N
MO991	00078	G15403	A002	608154011300	S01	04/07/2000	POT	FL		G	19	31		
	5000	1221385	90.65	3710	13	15878		126			.62			N
MO991	00078	G15403	A002	608154011300	S01	05/07/2000	SEM	FL		G		31		
	5000	1057636	97.93	3608	11	11634		520						
MO991	00078	G15403	A002	608154011300	S01	12/12/2000	SEM	FL		G		46		
	4243	966800	98.05	2158	10	9668		504	0					
MO991	00078	G15403	A002	608154011300	S01	06/28/2001	SEM	FL		G	24	90		
	4243	948125		1720	8	7585		180					1572	N
MO991	00078	G15403	A002	608154011300	S01	10/06/2001	POT	FL		G	24	75		
	4243	788750	96.19	1508	8	6310		202			.62			N
MO991	00078	G15403	A002	608154011300	S01	12/16/2001	SEM	FL		G	24	100		
	4243	1530500		1568	4	6122		92					1466	N
MO991	00078	G15403	A002	608154011300	S01	05/12/2002	SEM	FL		G	24	100		
	4243	954200		1578	5	4771		128					1472	N
MO991	00078	G15403	A002	608154011300	S01	11/08/2002	SEM	FL		G	24	100		
	3125	485400		1538	5	2427		110					1445	N
MO991	00078	G15403	A002	608154011300	S01	05/25/2003	SEM	FL		G	24	100		
	3051	541333		1340	6	3248		149					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
MO991	00078	G15403	A002	608154011300	S01	12/04/2003	SEM	FL		G	24	100		
	3140	359625		938	8	2877		201					896	N
MO991	00078	G15403	A003	608154012100	S01	09/02/2001	POT	FL		G	24	65		
	3414	9999999	100	1412	0	2185		820			.62			N
MO991	00078	G15403	A003	608154012100	S01	12/01/2001	POT	FL		G	24	61		
	4286	9999999	100	3055	0	13218		5			.62			N
MO991	00078	G15403	A003	608154012100	S01	12/14/2001	SEM	FL		G	24	40		
	4286	9999999		2686	0	12699		20					1459	N
MO991	00078	G15403	A003	608154012100	S01	05/04/2002	SEM	FL		G	24	100		
	3776	9999999		1548	0	12241		41					1451	N
MO991	00078	G15403	A003	608154012100	S01	11/22/2002	SEM	FL		G	24	100		
	2805	9999999		1509	0	4542		0					1463	N
MO991	00078	G15403	A003	608154012100	S01	05/24/2003	SEM	FL		G	24	100		
	2805	9999999		1346	0	5649		25					1320	N
MO991	00078	G15403	A003	608154012100	S01	12/05/2003	SEM	FL		G	24	100		
	2181	9999999		1134	0	3886		45					1118	N
MO991	00078	G15404	A001	608154011500	S01	01/31/2001	POT	FL		G	24	60		
	5345	9999999	100	2525	0	11814		224			.62			N
MO991	00078	G15404	A001	608154011500	S01	06/21/2001	SEM	FL		G	24	85		
	5345	2385600		1889	5	11928		119					1671	N
MO991	00078	G15404	A001	608154011500	S01	10/04/2001	POT	FL		G	24	96		
	5345	2010400	95.15	1485	5	10052		98			.62			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO991	00078	G15404	A001	608154011500	S01	12/29/2001	SEM	FL		G	24	100		
	5345	2268000		1575	4	9072		72					1485	N
MO991	00078	G15404	A001	608154011500	S01	05/30/2002	SEM	FL		G	24	100		
	5345	2145000		1613	4	8580		45					1523	N
MO991	00078	G15404	A001	608154011500	S01	11/22/2002	SEM	FL		G	24	100		
	3330	6864000		1577	1	6864		11					1529	N
MO991	00078	G15404	A001	608154011500	S01	05/26/2003	SEM	FL		G	24	100		
	3839	544909		1394	11	5994		107					1326	N
MO991	00078	G15404	A001	608154011500	S01	12/05/2003	SEM	FL		G	24	40		
	2916	9999999		2414	0	4448		118					1217	N
MO991	00078	G15404	A002	608154012800	S01	08/23/2003	POT	FL		G	24	96		
	4000	9999999	100	1545	0	9894		266			.62			N
MO991	00078	G15404	A002	608154012800	S01	11/22/2003	SEM	FL		G	24	100		
	3140	9999999		1070	0	5115		237					1064	N
MO991	00078	G15404	A004	608154012302	S41	06/22/2002	POT	FL		G	24	43		
	4640	9999999	0	2540	0	13405		0			.61			N
MO991	00078	G15404	A004	608154012302	S41	11/16/2002	SEM	FL		G	24	100		
	3386	9999999		1685	0	10024		150					1525	N
MO991	00078	G15404	A004	608154012302	S41	05/23/2003	SEM	FL		G	24	100		
	3386	9999999		1496	0	7568		115					1432	N
MO991	00078	G15404	A004	608154012302	S41	12/04/2003	SEM	FL		G	24	50		
	2853	9999999		1331	0	7054		210					1209	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK739	03295	G15432	001	608164036700	S01	05/28/2001	SEM	FL		O		20		
	4260	992	35.99	2028	1983	1968		1115		37.9				
VK780	00105	G15436	A007	608164034800	S01	03/13/2002	POT	FL		G	8.4	17		
	4215	12624	3.12	1737	404	5100		13		45.6	.61			N
VK780	00105	G15436	A007	608164034800	S01	05/24/2002	SEM	FL		G	24	17		
	4200	12240		1436	279	3415		9		45.6			1200	N
VK780	00105	G15436	A007	608164034800	S01	12/30/2002	SEM	FL		G	24	17		
	3133	12966		1226	354	4590		11		45.6			1164	N
VK780	00105	G15436	A007	608164034800	S01	06/14/2003	SEM	FL		G	24	17		
	4780	15697		525	350	5494		1		45.6			1152	N
VK780	00105	G15436	A007	608164034800	S01	12/19/2003	SEM	FL		G	24	64		
	850	16238		450	332	5391		1		45.6			413	N
EW977	00730	G15454	001	608104009200	S01	05/04/1998	SEM	FL		G		999		
	1200	9999999	0	300	0	5493		0						
EW977	00730	G15454	001	608104009200	S01	12/26/1998	SEM	FL		G		999		
	580	9999999	0	165	0	3714		0						
EW977	00730	G15454	001	608104009200	S01	05/02/1999	SEM	FL		G		999		
	330	9999999	99	145	0	2460		10		49.5				
EW977	00730	G15454	001	608104009200	S01	12/15/1999	SEM	FL		G		999		
	445	9999999	0	110	0	2151		0		55.3				
EW977	00730	G15454	001	608104009200	S01	05/01/2000	SEM	FL		G		999		
	300	9999999	0	130	0	1700		0		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
MC020	02863	G15459	A019	608174089001	S01	10/06/2000	POT	FL		0	4	14		
	1240	394	4.5	1150	594	234		28		26.6	.65			N
MC020	02863	G15459	A019	608174089001	S01	12/23/2000	SEM	FL		0		13		
	1180	421	59.92	770	202	85		302		13.5				
MC020	02863	G15459	A019	608174089001	S01	07/21/2001	SEM	FL		0		13		
	980	434	62.65	550	152	66		255		27.2				
MC020	02863	G15459	A019	608174089001	S01	09/24/2001	SEM	FL		0		13		
	970	575	73.91	500	120	69		340		27.2				
MC020	02863	G15459	A019	608174089001	S01	06/10/2002	SEM	FL		0		17		
		440	76.02	420	141	62		447		27.2				
MC020	02863	G15459	A019	608174089001	S01	11/23/2002	SEM	FL		0		19		
		315	80.04	300	108	34		433		27.2				
MC020	02863	G15459	A019	608174089001	S01	06/21/2003	SEM	FL		0		19		
		506	81.8	230	79	40		355		27.2				
MC020	02863	G15459	A019	608174089001	S01	12/09/2003	SEM	FL				38		
		335	80.02	190	236	79		945		27.2				
MC020	02863	G15459	A020	608174089200	S01	12/09/2000	POT	FL		0	6	8		
	1260	390	3.96	940	485	189		20		23.8	.65			N
MC020	02863	G15459	A020	608174089200	S01	12/24/2000	SEM	FL		0		24		
	1260	161	.98	580	404	65		4		23.8				
MC020	02863	G15459	A020	608174089200	S01	07/20/2001	SEM	FL		0		8		
	980	777	4.02	420	215	167		9		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
MC020	02863	G15459	A020	608174089200	S01	09/27/2001	SEM	FL		0		16		
	530	523	4.15	360	277	145		12		20.4				
MC020	02863	G15459	A020	608174089200	S01	06/20/2002	SEM	FL		0		21		
		346	7.96	290	393	136		34		20.4				
MC020	02863	G15459	A020	608174089200	S01	11/21/2002	SEM	FL		0		22		
		395	7.92	280	372	147		32		20.4				
MC020	02863	G15459	A020	608174089200	S01	06/17/2003	SEM	FL		0		28		
		515	9.11	160	379	195		38		20.4				
MC020	02863	G15459	A020	608174089200	S01	12/12/2003	SEM	FL				54		
		674	6.06	140	310	209		20		20.4				
MC020	02863	G15459	A021	608174089500	S01	10/04/2000	POT	FL		0	12	8		
	1200	396	1.03	1040	1057	419		11		26.6	.65			N
MC020	02863	G15459	A021	608174089500	S01	12/24/2000	SEM	FL		0		25		
	1260	294	34.99	760	613	180		330		24.5				
MC020	02863	G15459	A021	608174089500	S01	07/19/2001	SEM	FL		0		8		
	1060	375	42.06	650	416	156		302		24.5				
MC020	02863	G15459	A021	608174089500	S01	09/26/2001	SEM	FL		0		19		
	640	785	43.97	630	437	343		343		24.5				
MC020	02863	G15459	A021	608174089500	S01	06/16/2002	SEM	FL		0		21		
		353	62.05	460	340	120		556		24.5				
MC020	02863	G15459	A021	608174089500	S01	11/22/2002	SEM	FL		0		21		
		370	72.02	350	211	78		543		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
MC020	02863	G15459	A021	608174089500	S01	06/19/2003	SEM	FL		0		21		
		348	75.95	280	158	55		499		24.5				
MC020	02863	G15459	A021	608174089500	S01	12/12/2003	SEM	FL				26		
		396	80	220	154	61		616		24.5				
MC020	02863	G15459	A025	608174090300	S01	01/09/2001	POT	FL		0	12	12		
	3100	4518	2.99	2310	519	2345		16		21	.65			N
MC020	02863	G15459	A025	608174090300	S01	07/26/2001	SEM	FL		0		13		
	2400	1953	44.87	900	129	252		105		27.5				
MC020	02863	G15459	A025	608174090300	S01	09/25/2001	SEM	FL		0		19		
	1580	3828	41.74	800	268	1026		192		27.5				
MC020	02863	G15459	A025	608174090300	S01	06/30/2002	SEM	FL		0		64		
		3125	80	140	72	225		288		21.2				
MC020	02863	G15459	A025	608174090300	S01	12/04/2002	SEM	GL		0		72		
		1280	76.08	140	100	128		318		21.2				
MC020	02863	G15459	A025	608174090300	S01	06/15/2003	SEM	GL		0		72		
		355	76.06	120	62	22		197		21.2				
MC020	02863	G15459	A025	608174090300	S01	12/06/2003	SEM	GL				72		
		694	81.91	115	36	25		163		21.2				
MC020	02863	G15459	A026	608174090600	S03	04/22/2001	POT	FL		0	24	20		
	1850	1714	2.62	1387	409	701		11		22.3	.6			N
MC020	02863	G15459	A026	608174090600	S03	07/23/2001	SEM	FL		0		14		
	1700	4549	1.2	1400	164	746		2		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
MC020	02863	G15459	A026	608174090600	S03	09/28/2001	SEM	FL		O		12		
	1550	3533	1.18	1400	167	590		2		22.3				
MC020	02863	G15459	A026	608174090600	S03	05/18/2002	SEM	FL		O		18		
		2184	2.15	600	228	498		5		22.3				
MC020	02863	G15459	A026	608174090600	S03	11/20/2002	SEM	GL		O		30		
		1187	1.99	240	246	292		5		22.3				
MC020	02863	G15459	A026	608174090600	S03	06/19/2003	SEM	GL		O		54		
		959	2.03	150	145	139		3		22.3				
MC020	02863	G15459	A026	608174090600	S03	12/16/2003	SEM	GL				72		
		83	7.69	125	60	5		5		22.3				
MC068	00730	G15464	SS001	608174088600	S01	01/22/2001	COM	FL		G	24	64		
	1570	9999999	0	1420	0	10612		0						N
MC068	00730	G15464	SS001	608174088600	S01	06/04/2001	SEM	FL		G		52		
	1490	9999999	99	1380	0	15214		7						
MC068	00730	G15464	SS001	608174088600	S01	09/13/2001	POT	FL		G	24	26		
	4525	12424	0	4140	920	11430		0		56.4	.634			N
MC068	00730	G15464	SS001	608174088600	S01	12/27/2001	SEM	FL		G		52		
	1490	9999999	0	1345	0	14950		0						
MC068	00730	G15464	SS001	608174088600	S01	12/06/2002	SEM	FL		G		48		
	1515	9999999	0	1370	0	14387		0						
MC068	00730	G15464	SS001	608174088600	S01	06/26/2003	SEM	FL		G		48		
	1500	9999999	99	1350	0	14297		1		0				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC068	00730	G15464	SS001	608174088600	S01	12/01/2003	SEM	FL				48		
	1520	9999999	99	1350	0	12770		0						
GC020	02117	G15531	001	608114021300	S01	12/11/1999	POT	FL		G	24	17		
	11400	13399	0	10554	771	10331		0	45	.587				N
GC020	02117	G15531	001	608114021300	S01	12/04/2001	SEM	FL		G		16		
	5000	21211	26.55	3398	166	3521		60	43.7					
GC020	02117	G15531	001	608114021300	S01	06/10/2002	SEM	FL		G		16		
	4986	18766	23.76	3157	154	2890		48	43.7					
GC020	02117	G15531	001	608114021300	S01	12/25/2002	SEM	FL		G	24	19		
	7021	18669		2756	133	2483		47	43.7				1200	N
GC020	02117	G15531	001	608114021300	S01	06/11/2003	SEM	FL		G	24	17		
	5238	19127		2235	110	2104		163	43.7				1162	N
GC045	00105	G15540	A001	608114020800	S01	12/17/1999	SEM	FL		O		24		
		1107	29.99	1625	894	990		383	28					
GC045	00105	G15540	A001	608114020800	S01	05/28/2000	SEM	FL		O		26		
		11538	87.85	1030	65	750		470	42					
GC045	00105	G15540	A001	608114020800	S01	12/30/2000	SEM	FL		O		26		
		822	42.97	975	730	600		550	42					
GC045	00105	G15540	A001	608114020800	S01	06/30/2001	SEM	FL		O		26		
		703	41.23	766	623	438		437	24					
GC045	00105	G15540	A001	608114020800	S01	09/25/2001	POT	FL		O	24	26		
	980	692	46.01	639	419	290		357	29.8	.62				N

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WATER VOL	SI 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	00105	G15540	A001	608114020800	S01	12/29/2001	SEM	FL		O		26		
	1400	534	40	656	468	250		312		28.5				
GC045	00105	G15540	A002	608114023700	S01	01/13/1999	POT	FL		O	8	8		
	3400	423	13.28	3400	947	401		145		28.4	.6			N
GC045	00105	G15540	A002	608114023700	D01	12/25/1999	SEM	FL		G		20		
		920	20.41	1450	585	538		150		31				
GC045	00105	G15540	A002	608114023700	D01	05/26/2000	SEM	FL		O		14		
		739	20.05	1420	582	430		146		30				
GC045	00105	G15540	A002	608114023700	D01	12/30/2000	SEM	FL		O		14		
		579	23.97	1100	406	235		128		30				
GC045	00105	G15540	A002	608114023700	D01	06/30/2001	SEM	FL		O		16		
		387	20.93	880	491	190		130		30				
GC045	00105	G15540	A002	608114023700	D01	09/23/2001	POT	FL		O	24	16		
	2925	369	13.98	667	406	150		66		28.4	.62			N
GC045	00105	G15540	A002	608114023700	D01	09/23/2001	POT	FL		O	24	16		
	2925	369	13.98	667	406	150		66		28.4	.62			N
GC045	00105	G15540	A002	608114023700	D01	12/29/2001	SEM	FL		O		16		
	2300	268	19.01	667	392	105		92		28.4				
GC045	00105	G15540	A002	608114023700	D01	12/20/2003	SEM	FL		O	24	18		
		2289		527	218	499		135		28.2				N
GC045	00105	G15540	A002D	608114023700	D02	11/23/1999	POT	FL		O	24	17		
	2800	1193	1.91	2300	771	920		15		31	.62			N

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WATER VOL	SI 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	00105	G15540	A002D	608114023700	D02	12/22/1999	SEM	FL		O		19		
		836	20.06	1325	574	480		144		31				
GC045	00105	G15540	A002D	608114023700	D02	05/30/2000	SEM	FL		O		64		
		3718	41.79	380	39	145		28		30				
GC045	00105	G15540	A002D	608114023700	D02	08/14/2000	SEM	FL		O		64		
		9999999	0	345	0	20		0						
GC045	00105	G15540	A002D	608114023700	D02	12/09/2003	SEM	GL		O	24	64		
		2421		440	95	230		33		32				N
GC045	00105	G15540	A004	608114023800	S01	02/23/1999	POT	FL		O	7	10		
	3400	289	6.58	2900	582	168		41		25	.6			N
GC045	00105	G15540	A004	608114023800	S01	12/03/1999	SEM	FL		O		24		
		1589	2.53	1710	1080	1716		28		25				
GC045	00105	G15540	A004	608114023800	S01	05/30/2000	SEM	FL		O		16		
		1993	3.06	1500	601	1198		19		33.5				
GC045	00105	G15540	A004	608114023800	S01	12/30/2000	SEM	FL		O		16		
		874	3.22	1078	601	525		20		33.5				
GC045	00105	G15540	A004	608114023800	S01	06/30/2001	SEM	FL		O		18		
		1228	5.06	1106	619	760		33		33.5				
GC045	00105	G15540	A004	608114023800	S01	12/29/2001	SEM	FL		O		18		
	1625	508	6.02	670	531	270		34		29.6				
GC045	00105	G15540	A004	608114023800	S01	12/20/2003	SEM	GL		O	24	64		
		1680		360	250	420		32		32				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC112	02806	G15545	A004	608114024501	S01	11/03/1999	POT	FL		0	6	40		
	5931	1515	.2	4814	9359	14176		19		31.2	.63			N
GC112	02806	G15545	A004	608114024501	S02	07/25/2000	POT	FL		0	8	27		
	5104	1499	18.95	3886	2737	4104		640		29	.63			N
GC112	02806	G15545	A004	608114024501	S02	03/15/2002	SEM	FL		0	24	30		
		1500		2697	1430	2145		2237		29				N
GC112	02806	G15545	A004	608114024501	S02	09/10/2002	SEM	FL		0	24	25		
		1499		2536	747	1120		1627		29				N
GC112	02806	G15545	A004	608114024501	S02	05/18/2003	SEM	FL		0	24	59		
		1551		2130	512	794		2592		29.8				N
GC112	02806	G15545	A004	608114024501	S02	10/10/2003	SEM	FL		0	24	60		
		1550		1815	1611	2497		1333		29.8				N
GC112	02806	G15546	A002	608115012701	S01	09/22/1999	POT	FL		0	24	45		
	5771	1469	0	4945	10698	15716		0		29.3	.63			N
GC112	02806	G15546	A002	608115012701	S01	03/14/2002	SEM	FL		0	24	136		
		1500		2190	1329	1994		2668		28				N
GC112	02806	G15546	A002	608115012701	S01	12/05/2002	SEM	FL		0	24	136		
		1365		1540	233	318		4427		29.8				N
GC112	02806	G15546	A002	608115012701	S01	04/02/2003	SEM	FL		0	24	136		
		1555		2020	344	535		2337		29.8				N
GC112	02806	G15546	A002	608115012701	S01	09/22/2003	SEM	FL		0	24	45		
		1550		1830	496	769		2978		29.8				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC112	02806	G15546	A003	608115013100	S01	10/28/1999	POT	FL		0	24	30		
	5713	1525	0	5104	7675	11705		0		29.3	.63			N
GC112	02806	G15546	A003	608115013100	S01	05/18/2002	SEM	FL		0	24	136		
		1500		2022	15154	22728		0		29				N
GC112	02806	G15546	A003	608115013100	S01	11/10/2002	SEM	FL		0	24	136		
		1500		2005	12327	18490		2902		29				N
GC112	02806	G15546	A003	608115013100	S01	05/28/2003	SEM	FL		0	24	136		
		1550		1920	9418	14598		3662		28				N
GC112	02806	G15546	A003	608115013100	S01	09/27/2003	SEM	FL		0	24	115		
		1550		1828	7152	11086		4670		29.8				N
GC236	02899	G15562	002	608114025201	S01	08/21/2001	POT	FL		0	4	8		
	7133	1191	0	7033	3582	4266		0		35	.7			N
GC236	02899	G15562	002	608114025201	S01	12/30/2001	SEM	FL		0	24	6		
	11590	1190		6008	3556	4231		0		33.4			5808	N
GC236	02899	G15562	002	608114025201	S01	06/27/2002	SEM	FL		0	24	16		
	5533	1101		3884	7553	8318		0		24.7			3671	N
GC236	02899	G15562	002	608114025201	S01	12/25/2002	SEM	FL		0	24	12		
	4651	1464		3570	4176	6115		0		25			3372	N
GC236	02899	G15562	002	608114025201	S01	06/21/2003	SEM	FL		0	24	20		
	4194	1303		3259	3797	4947		38		26			3079	N
GC236	02899	G15563	001	608114023101	S01	08/28/2001	POT	FL		0	6	32		
	6156	1114	0	5581	6568	7316		0		33	.7			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GC236	02899	G15563	001	608114023101	S01	12/29/2001	SEM	FL		0	24	5		
	11527	1188		2701	1471	1747	0	31.1				2592	N	
GC236	02899	G15563	001	608114023101	S01	06/26/2002	SEM	FL		0	24	64		
	1567	975		486	3338	3256	0	30.3				259	N	
GC236	02899	G15563	001	608114023101	S02	04/05/2003	POT	FL		0	6	4		
	6645	1399	0	5167	4160	5818	0	30	.78				N	
GC236	02899	G15563	001	608114023101	S02	06/26/2003	SEM	FL		0	24	4		
	4583	1529		2162	4182	6393	84	29.7				2119	N	
GC236	02899	G15563	002	608114024100	S01	08/21/2001	POT	FL		0	8	32		
	6806	1087	0	5703	17459	18978	0	34.3	.7				N	
GC236	02899	G15563	002	608114024100	S01	12/30/2001	SEM	FL		0	24	48		
	10461	1321		4698	19533	25799	0	32.7				4781	N	
GC236	02899	G15563	002	608114024100	S01	06/26/2002	SEM	FL		0	24	56		
	6555	1478		4030	21503	31782	0	32.7				4194	N	
GC236	02899	G15563	002	608114024100	S01	12/26/2002	SEM	FL		0	24	44		
	6725	1708		4604	10024	17116	4296	27				4386	N	
GC236	02899	G15563	002	608114024100	S01	06/28/2003	SEM	FL		0	24	32		
	5886	1891		3566	7223	13660	4428	12				3839	N	
GC236	02899	G15563	003	608114024702	S01	08/28/2001	POT	FL		0	6	16		
	6823	1288	0	6193	7712	9932	0	33.7	.7				N	
GC236	02899	G15563	003	608114024702	S01	12/25/2001	SEM	FL		0	24	24		
	11979	1115		4341	8948	9977	0	32.6				4149	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC236	02899	G15563	003	608114024702	S01	06/28/2002	SEM	FL		O	24	22		
	5026	1271		2261	6045	7684		0		29.1			2359	N
GC236	02899	G15563	003	608114024704	S01	06/29/2003	SEM	FL		O	24	4		
	6796	1528		5763	4881	7459		48		29.2			5866	N
GC236	02899	G15563	003	608114024704	S01	07/19/2003	POT	FL		O	6	4		
		1461	0	5063	7360	10754		0		34.5	.68			N
WD112	00730	G15646	SS001	177204013701	S02	12/17/1998	SEM	FL		G		18		
	2250	8331	2.02	1840	679	5657		14		42.2				
WD112	00730	G15646	SS001	177204013701	S02	05/09/1999	SEM	FL		G		24		
	2150	7454	2.43	1160	401	2989		10		41				
PN912	00222	G15703	A001	427134009700	S01	12/09/2001	SEM	FL		G		48		
	900	9999999	99	740	0	7696		1						
PN912	00222	G15703	A001	427134009700	S01	02/08/2002	SEM	FL		G		48		
	900	9999999	99	720	0	7850		1						
PN912	00222	G15703	A001	427134009700	S01	12/14/2002	POT	FL		G	12	52		
	610	9999999	0	440	0	6600		0			.562			N
PN912	00222	G15703	A001	427134009700	S01	05/22/2003	SEM	FL		G		58		
	555	9999999	99	360	0	5569		4						
PN912	00222	G15703	A001	427134009700	S01	11/16/2003	SEM	FL		G		62		
	460	9999999	0	300	0	4269		0						
PN912	00222	G15703	A002	427134009800	S01	02/25/2002	SEM	FL		G		30		
	925	9999999	99	340	0	507		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
PN912	00222	G15703	A002	427134009800	S01	12/06/2002	POT	FL		G	12	30		
	845	9999999	99	302	0	368		182			.564			N
PN912	00222	G15703	A002	427134009800	S01	06/06/2003	SEM	FL		G		43		
	860	9999999	99	300	0	253		166						
PN912	00222	G15703	A002	427134009800	S01	11/16/2003	SEM	FL		G		43		
	805	9999999	99	260	0	149		213						
MU781	01855	G15704	001	427024026100	S03	04/29/1999	POT	FL		G	24	64		
	2423	720000	98.15	2417	1	720		53	42		.58			N
GA151	03295	G15740	A001	427064039200	S01	11/23/1998	SEM	FL		G		64		
	5300	13072	44.22	1200	502	6562		398	49.9					
GA151	03295	G15740	A001	427064039200	S01	03/17/1999	POT	FL		G	4	64		
	2450	10000	21.47	1755	300	3000		82	49.9		.726			N
GA151	03295	G15740	A001	427064039200	S01	05/27/1999	SEM	FL		G		64		
	2310	5173	25.34	1680	283	1464		96	49.6					
GA151	03295	G15740	A001	427064039200	S01	12/18/1999	SEM	FL		G		36		
	2160	21520	65.97	800	179	3852		347	49					
GA151	03295	G15740	A001	427064039200	S01	06/23/2000	SEM	FL		G		43		
	2040	30889	89.18	410	45	1390		371	49.6					
GA151	03295	G15740	A001	427064039200	S02	08/04/2001	POT	FL		G	24	20		
	4500	6176	0	3650	756	4669		0	49.6		.692			N
GA151	03295	G15740	A001	427064039200	S02	12/08/2001	SEM	FL		G		20		
	3290	433	32.94	1690	450	195		221	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
GA151	03295	G15740	A001	427064039200	S01	06/26/2002	SEM	FL		G		17		
	3030	13693	71.7	2540	75	1027		190		49.4				
GA151	03295	G15740	A001	427064039200	S01	11/16/2002	SEM	FL		G		15		
	2760	11186	84.51	2300	59	660		322		49.4				
GA151	03295	G15740	A002	427064041200	D01	11/21/1998	SEM	FL		G		24		
	5300	14087	.97	4920	942	13270		9		49.9				
GA151	03295	G15740	A002	427064041200	D01	03/17/1999	POT	FL		G	4	24		
	4840	14869	1.38	3620	856	12728		12		49.9	.689			N
GA151	03295	G15740	A002	427064041200	D01	05/28/1999	SEM	FL		G		26		
	4300	12684	.04	3230	994	12608		0		54.2				
GA151	03295	G15740	A002	427064041200	D01	12/30/1999	SEM	FL		G		35		
	3340	21152	2.46	2050	594	12564		15		54.2				
GA151	03295	G15740	A002	427064041200	D01	06/30/2000	SEM	FL		G		44		
	2040	15043	1.75	1350	672	10109		12		54.2				
GA151	03295	G15740	A002	427064041200	D03	06/09/2001	SEM	FL		G		20		
	4250	8268	5.67	3600	1031	8524		62		54.2				
GA151	03295	G15740	A002	427064041200	D03	12/05/2001	SEM	FL		G		22		
	3575	21674	23.22	3025	420	9103		127		46.2				
GA151	03295	G15740	A002	427064041200	D01	06/30/2002	SEM	FL		G		23		
	2230	15486	55.67	1600	391	6055		491		46.2				
GA151	03295	G15740	A002	427064041200	D01	11/14/2002	SEM	FL		G		23		
	1990	40111	58.03	1400	81	3249		112		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
GA151	03295	G15740	A002	427064041200	D03	06/21/2003	SEM	FL		G		25		
	1880	13119	52.22	880	151	1981		165	46.2					
GA151	03295	G15740	A002D	427064041200	D02	11/22/1998	SEM	FL		G		15		
	4940	54309	1.05	4580	94	5105		1	49.9					
GA151	03295	G15740	A002D	427064041200	D02	03/17/1999	POT	FL		G	4	21		
	4615	46635	11.11	3550	192	8954		24	49.9		.639			N
GA151	03295	G15740	A002D	427064041200	D02	05/29/1999	SEM	FL		G		23		
	3850	71982	17.78	2970	111	7990		24	55.1					
GA151	03295	G15740	A002D	427064041200	D02	12/27/1999	SEM	FL		G		27		
	3000	57554	15.6	1695	92	5295		17	54.8					
GA151	03295	G15740	A002D	427064041200	D02	06/28/2000	SEM	FL		G		27		
	2695	198524	16	1360	21	4169		4	55.1					
GA151	03295	G15740	A002D	427064041200	D02	06/09/2001	SEM	FL		G		22		
	3100	15084	6.81	2425	178	2685		13	55.1					
GA151	03295	G15740	A002D	427064041200	D02	12/04/2001	SEM	FL		G		22		
	3115	117625	48.39	1610	32	3764		30	48.4					
GA151	03295	G15740	A002D	427064041200	D02	06/30/2002	SEM	FL		G		19		
	2710	32810	26.17	1870	79	2592		28	48.4					
GA151	03295	G15740	A002D	427064041200	D02	11/16/2002	SEM	FL		G		15		
	2515	201667	75	1520	6	1210		18	48.4					
GA151	03295	G15740	A002D	427064041200	D02	06/25/2003	SEM	FL		G		15		
	2410	440000	96.88	1825	2	880		62	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
GA151	03295	G15740	A003	427064041400	D01	11/25/1998	SEM	FL		G		18		
	5350	4684	1.34	4850	1106	5180		15		49.9				
GA151	03295	G15740	A003	427064041400	D01	03/18/1999	POT	FL		G	4	23		
	4060	7011	13.76	3100	1003	7032		160		49.9	.702			N
GA151	03295	G15740	A003	427064041400	D01	05/31/1999	SEM	FL		G		26		
	3210	3932	.28	2510	1520	5977		4		55.3				
GA151	03295	G15740	A003	427064041400	D01	12/28/1999	SEM	FL		G		32		
	2800	6756	7.67	1760	831	5614		69		54.7				
GA151	03295	G15740	A003	427064041400	D01	06/21/2000	SEM	FL		G		37		
	2330	5359	31.34	1440	460	2465		210		55.3				
GA151	03295	G15740	A003	427064041400	D03	05/29/2001	SEM	FL		G		64		
	2225	9479	48.01	425	144	1365		133		48.2				
GA151	03295	G15740	A003	427064041400	D01	11/24/2001	SEM	FL		G		64		
	2675	103500	87.5	410	10	1035		70		47.2				
GA151	03295	G15740	A003	427064041400	D04	03/14/2002	POT	FL		G	24	19		
	4760	36768	24.12	4650	151	5552		48		49.6	.62			N
GA151	03295	G15740	A003	427064041400	D04	06/25/2002	SEM	FL		G		16		
	3580	23966	38.76	2900	207	4961		131		47.2				
GA151	03295	G15740	A003	427064041400	D04	11/16/2002	SEM	FL		G		16		
	2200	113781	69.23	1850	32	3641		72		47.2				
GA151	03295	G15740	A003	427064041400	D04	12/03/2003	SEM	FL				19		
	1500	724500	60	730	2	1449		3		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
GA151	03295	G15740	A003D	427064041400	D02	11/24/1998	SEM	FL		G		14		
	5820	40259	0	5300	158	6361		0		49.9				
GA151	03295	G15740	A003D	427064041400	D02	03/18/1999	POT	FL		G	4	20		
	4675	45117	0	3460	180	8121		0		49.9	.641			N
GA151	03295	G15740	A003D	427064041400	D02	05/31/1999	SEM	FL		G		22		
	3475	41744	1.41	2850	168	7013		2		51.6				
GA151	03295	G15740	A003D	427064041400	D02	12/29/1999	SEM	FL		G		34		
	2480	51818	26.67	1650	110	5700		40		51.8				
GA151	03295	G15740	A003D	427064041400	D02	05/13/2000	SEM	FL		G		33		
	2270	41202	34.56	1435	89	3667		47		51.6				
GA151	03295	G15740	A003D	427064041400	D02	05/06/2001	SEM	FL		G		42		
	2150	23885	46.07	1260	96	2293		82		51.6				
GA151	03295	G15740	A003D	427064041400	D02	11/24/2001	SEM	FL		G		17		
	2510	547600	95.45	1650	5	2738		105		48.5				
GA151	03295	G15740	A003D	427064041400	D02	06/26/2002	SEM	FL		G		22		
	2200	75364	91.6	880	33	2487		360		48.5				
GA151	03295	G15740	A003D	427064041400	D02	11/16/2002	SEM	FL		G		22		
	2170	164533	72.22	845	15	2468		39		48.5				
GA151	03295	G15740	A003D	427064041400	D02	06/21/2003	SEM	FL		G		25		
	1710	50667	85.78	600	30	1520		181		48.5				
GA151	03295	G15740	A003D	427064041400	D02	12/01/2003	SEM	FL				25		
	1710	9999999	0	520	0	1297		0						

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WATER VOL	SI 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	G15742	004	427064041501	S02	06/15/2001	SEM	FL		G		10		
	4175	175868	10.53	1450	68	11959		8		48.7				
GA239	00730	G15742	004	427064041501	S02	09/11/2001	POT	FL		G	24	10		
	4175	177	11.43	1490	62	11		8		48.4	.588			N
GA239	00730	G15742	004	427064041501	S02	12/12/2001	SEM	FL		G		8		
	3900	111355	0	3510	62	6904		0		49				
GA239	00730	G15742	004	427064041501	S02	06/02/2002	SEM	FL		G		14		
	3900	266300	4.76	1300	20	5326		1		50.1				
GA239	00730	G15742	004	427064041501	S02	12/13/2002	SEM	FL		G		14		
	3700	201760	7.41	1880	25	5044		2		50.4				
GA239	00730	G15742	004	427064041501	S02	06/06/2003	SEM	FL		G		23		
	3700	711429	46.15	1200	7	4980		6		49.9				
GA239	00730	G15742	004	427064041501	S02	12/14/2003	SEM	FL				21		
	3750	197639	25.93	2200	36	7115		13		49				
GA391	01777	G15761	002D	427064038700	D02	06/18/1998	SEM	FL		G		64		
	1025	9999999	99	545	0	1423		176						
GA391	01777	G15761	002D	427064038700	D02	11/29/1998	SEM	FL		G		64		
	1025	379750	96.45	500	4	1519		95		51.6				
GA391	01777	G15761	002D	427064038700	D02	06/29/1999	SEM	FL		G		19		
	1250	936000	96.67	475	1	936		29						
HI037	02266	G15769	A002	427084051300	S01	11/09/2001	SEM	FL		G		24		
	7010	217867	25	1100	15	3268		5		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
HI037	02266	G15769	A002	427084051300	S01	04/14/2002	SEM	FL		G		28		
	8000	155923	18.75	1100	13	2027		3		45.9				
HI037	02266	G15769	A002	427084051300	S01	11/19/2002	SEM	FL		G		64		
	7900	144500	50	480	6	867		6		42.8				
HI037	02266	G15769	A002	427084051300	S01	06/12/2003	SEM	FL		G		25		
	7900	226436	43.48	2800	39	8831		30		42.8				
HI037	02266	G15769	A002	427084051300	S01	12/02/2003	SEM	FL				25		
	7000	750000	50	1190	2	1500		2		42.8				
HI037	02266	G15769	A003	427084051700	S01	11/13/2001	SEM	FL		G		19		
	1480	222667	76	1110	6	1336		19		45.9				
HI037	02266	G15769	A003	427084051700	S01	11/19/2002	SEM	FL		G		64		
	1480	800000	96.43	460	1	800		27		42.8				
HI047	02266	G15769	B001	427084057500	S01	12/07/2003	SEM	FL				16		
	11241	1356786	73.86	10898	14	18995		39		30.2				
HI086	00105	G15772	003	427084049100	S01	12/07/1999	SEM	FL		G		20		
	2350	124956	21.05	2250	45	5623		12		40.4				
HI086	00105	G15772	003	427084049100	S01	01/05/2000	POT	FL		G	24	24		
	2325	126345	18.31	2070	58	7328		13		40.4	.59			N
HI086	00105	G15772	003	427084049100	S01	05/19/2000	SEM	FL		G		22		
	2325	171682	6.38	1850	44	7554		3		54.4				
HI086	00105	G15772	003	427084049100	S01	12/31/2000	SEM	FL		G		22		
	1800	176303	46.77	1450	33	5818		29		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		
HI086	00105	G15772	003	427084049100	S02	10/23/2003	POT	FL		G	24	9		
	2365	9999999	0	2240	0	1610	0			.65			N	
HI086	00105	G15772	003	427084049100	S02	12/05/2003	SEM	FL		G	24	9		
	2365	9999999		1975	0	1251	0		0				1020	N
HI088	02630	G15773	001	427084048600	S01	06/02/1999	POT	FL		G	20	16		
	3375	796143	0	3280	7	5573	0		46.8	.605			N	
HI088	02630	G15773	001	427084048600	S01	12/16/1999	SEM	FL		G		16		
	3120	250786	20	3055	28	7022	7		42					
HI088	02630	G15773	001	427084048600	S01	06/25/2000	SEM	FL		G		99		
	2860	361238	47.5	2830	21	7586	19		43.2					
HI088	02630	G15773	001	427084048600	S01	11/30/2000	SEM	FL		G		16		
	2825	422900	98.33	2125	10	4229	590		43					
HI088	02630	G15773	001	427084048600	S01	06/23/2001	SEM	FL		G		18		
	2750	344667	99	1570	3	1034	597		60					
HI088	02630	G15773	001	427084048600	S01	11/18/2001	SEM	FL		G		28		
	2200	35148	96.53	1310	27	949	750		60					
HI088	02630	G15773	001	427084048600	S02	04/20/2002	POT	FL		G	24	14		
	2920	78625	3.03	2750	32	2516	1		49.4	.594			N	
HI088	02630	G15773	001	427084048600	S02	05/26/2002	SEM	FL		G		14		
	2800	112281	0	2700	32	3593	0		49.4					
HI088	02630	G15773	001	427084048600	S01	05/27/2003	SEM	FL		G		17		
	2850	237385	7.14	2600	13	3086	1		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
HI154	00003	G15778	B002	427084050402	S01	06/23/2000	SEM	FL		G		20		
	3562	33257	.36	2588	280	9312		1						
HI154	00003	G15778	B002	427084050402	S01	11/29/2000	SEM	FL		G		34		
	3562	47083	76.7	1679	120	5650		395		43.6				
HI154	00003	G15778	B002	427084050402	S02	06/21/2002	SEM	FL		G		28		
	4200	93662	15	2591	136	12738		24		42.2				
HI154	00003	G15778	B002	427084050402	S02	05/24/2003	POT	FL		G	15	28		
	1903	76574	42.45	1285	122	9342		90		42	.629			N
HI154	00003	G15778	B002	427084050402	S02	06/14/2003	SEM	FL		G	24	28		
	1903	399250		1475	24	9582		0		45			1053	N
HI154	00003	G15778	B002	427084050402	S02	12/15/2003	SEM	FL		G	24	4		
	1903	250423		1134	26	6511		0		42.5			1068	N
HI169	01855	G15780	002	427084048500	S02	12/26/1999	SEM	FL		G		18		
	10028	128120	13.29	9642	150	19218		23		47				
HI169	01855	G15780	002	427084048500	S02	06/28/2000	SEM	FL		G		18		
	7393	149742	44.89	6473	124	18568		101		45				
HI169	01855	G15780	002	427084048500	S02	07/15/2001	SEM	FL		G		64		
	1170	459500	99	3128	2	919		1284		40.3				
HI169	01855	G15780	002	427084048500	S02	12/12/2001	SEM	FL		G		9		
	3565	100500	99	3385	2	201		950		39.3				
HI169	01855	G15780	002	427084048500	S02	06/22/2002	SEM	FL		G		9		
	3385	9999999	99	3750	0	12		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
HI199	02169	G15781	002	427084051000	S01	10/15/2000	POT	FL		G	24	31		
	9800	698783	62.3	8300	46	32144		76	38.4		.612			N
HI199	02169	G15781	002	427084051000	S01	04/09/2001	SEM	FL		G		34		
	7500	352377	88.16	5175	61	21495		454	35.5					
HI199	02169	G15781	A001	427084052101	S01	05/17/2001	POT	FL		G	24	24		
	11400	1259750	72.73	10200	24	30234		64	29.9		.642			N
HI199	02169	G15781	A001	427084052101	S01	12/09/2001	SEM	FL		G		44		
	4650	1454500	78.95	1880	16	23272		60	34.1					
HI199	02169	G15781	A001	427084052101	S01	06/03/2002	SEM	FL		G		36		
	2100	1506167	88.46	1360	6	9037		46	34.1					
HI199	02169	G15781	A001	427084052101	S02	10/09/2002	POT	FL		G	4	21		
	9850	264600	50	9620	55	14553		55	42.7		.6			N
HI199	02169	G15781	A001	427084052101	S02	11/02/2002	SEM	FL		G		23		
	9625	1308500	69.44	8050	22	28787		50	42.7					
HI199	02169	G15781	A001	427084052101	S02	06/11/2003	SEM	FL		G		64		
	5100	439558	57.72	1210	52	22857		71	42.7					
HI199	02169	G15781	A001	427084052101	S02	09/14/2003	POT	FL		G	4	20		
	9200	176667	44.44	8300	30	5300		24	49.7		.6			N
HI199	02169	G15781	A001	427084052101	S02	12/06/2003	SEM	FL				64		
	4360	843250	94.81	1120	4	3373		73	42.7					
HI199	02169	G15781	A002	427084053300	S02	06/28/2001	POT	FL		G	6	32		
	9350	190109	29.37	8725	101	19201		42	41.6		.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
HI199	02169	G15781	A002	427084053302	S01	08/17/2002	POT	FL		G	4	20		
	9341	348421	43	8850	57	19860		43		45.3	.6			N
HI199	02169	G15781	A002	427084053302	S01	11/03/2002	SEM	FL		G		23		
	6420	479550	52.38	5225	40	19182		44		44				
HI199	02169	G15781	A002	427084053302	S01	06/12/2003	SEM	FL		G		17		
	8800	120200	24.24	7400	75	9015		24		44				
HI199	02169	G15781	A002A	427084053302	S02	07/02/2003	POT	FL		G	24	21		
	6100	142857	57.14	5000	63	9000		84		38.2	.6			N
HI199	02169	G15781	A002A	427084053302	S02	09/23/2003	POT	FL		G	24	17		
	2750	1297143	93.88	940	35	45400		537		41.6	.6			N
HI199	02169	G15781	A002A	427084053302	S02	12/06/2003	SEM	FL				21		
	1760	219143	93.58	740	14	3068		204		44.4				
HI416A	00818	G15793	B001	427094103100	S01	12/07/1998	SEM	FL		G		23		
	2800	9999999	99	2424	0	8840		10						
HI416A	00818	G15793	B001	427094103100	S01	05/15/1999	POT	FL		G	4	23		
	2000	2218667	52.54	1864	3	6656		3		47.5				N
HI416A	00818	G15793	B001	427094103100	S01	05/25/1999	SEM	FL		G		23		
	2100	3288500	60	1835	2	6577		3		46.7				
HI416A	00818	G15793	B001	427094103100	S01	06/29/1999	POT	FL		G	4	23		
	2000	5516000	0	1814	1	5516		0		46.7	.581			N
HI416A	00818	G15793	B001	427094103100	S01	12/28/1999	SEM	FL		G		23		
	1360	9999999	0	1220	0	2449		0						

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WATER VOL	SI 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	G15793	B001	427094103100	S01	06/16/2000	SEM	FL		G		18		
		2636000	93.33	1350	2	5272	28							
HI416A	00818	G15793	B001	427094103100	S01	10/18/2000	SEM	FL		G		24		
		9999999	0	924	0	1523	0							
HI416A	00818	G15793	B001	427094103100	S01	06/14/2001	SEM	FL		G		48		
	1354	9999999	99	549	0	1257	54							
HI416A	00818	G15793	B002	427094104300	S01	06/02/2000	SEM	FL		G		28		
		586	3.15	1500	2456	1439	80		36.8					
HI416A	00818	G15793	B002	427094104300	S01	12/16/2000	SEM	FL		G		29		
		494	31.76	940	1044	516	486		40.5					
HI416A	00818	G15793	B002	427094104300	S01	06/18/2001	SEM	FL		G		24		
		172	47.43	939	900	155	812		39.5					
HI416A	00818	G15793	B002	427094104300	S01	06/07/2003	SEM	FL		O	24	48		
		682		624	381	260	1084		34.6					N
HI416A	00818	G15793	B003	427094104900	D01	11/25/1998	SEM	FL		G		18		
	2182	9999999	99	2182	0	4812	2							
HI416A	00818	G15793	B003	427094104900	D01	06/11/1999	SEM	FL		G		18		
	1900	9999999	0	1509	0	2759	0							
HI416A	00818	G15793	B003	427094104900	D01	12/29/1999	SEM	FL		G		18		
	1870	9999999	99	1350	0	1658	106							
HI416A	00818	G15793	B003D	427094104900	D02	12/06/1998	SEM	FL		G		14		
	3000	658000	67.65	2480	7	4606	14		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
HI416A	00818	G15793	B003D	427094104900	D02	12/24/1999	SEM	FL		G		14		
	2675	2601000	98.9	1980	1	2601		117		44.1				
HI416A	00818	G15793	B003D	427094104900	D02	06/24/2000	SEM	FL		G		18		
	2790	9999999	0	1150	0	0		0						
HI416A	00818	G15793	B003D	427094104900	D02	12/15/2000	SEM	FL		G		19		
	2790	181636	93.79	1340	11	1998		166		42				
HI416A	00818	G15793	B003D	427094104900	D02	05/25/2001	SEM	FL		G		21		
	1541	9999999	99	1011	0	1168		152						
HI416A	00818	G15793	B003D	427094104900	D02	12/13/2001	SEM	FL		G		21		
	1400	9999999	99	650	0	774		342						
HI416A	00818	G15793	B003D	427094104900	D02	05/16/2002	SEM	FL		G		40		
	1400	9999999	99	533	0	427		303						
HI416A	00818	G15793	B003D	427094104900	D02	06/02/2003	SEM	FL		G	24	28		
	2291	9999999		515	0	150		223					482	N
HI416A	00818	G15793	B003D	427094104900	D02	11/29/2003	SEM	FL		G	24	28		
	2291	9999999		671	0	96		78					488	N
HI416A	00818	G15793	B004D	427094106500	D02	06/09/2000	SEM	FL		G		20		
	2160	3046000	50	1400	1	3046		1						
HI416A	00818	G15793	B004D	427094106500	D02	12/19/2000	POT	FL		G	16	26		
	1092	1794000	33.33	939	2	3588		1		51.6	.586			N
HI416A	00818	G15793	B004D	427094106500	D02	12/19/2000	SEM	FL		G		26		
	1092	1794000	33.33	939	2	3588		1		51.6				

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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
HI416A	00818	G15793	B004D	427094106500	D02	05/06/2001	SEM	FL		G		26		
	993	9999999	99	789	0	765		2						
HI416A	00818	G15793	B005	427094108501	S01	06/14/2000	SEM	FL		G		17		
		340792	22.58	2650	24	8179		7						
HI416A	00818	G15793	B005	427094108501	S01	10/31/2000	SEM	FL		G		14		
		9999999	0	1432	0	4827		0						
HI416A	00818	G15793	B005	427094108501	S01	10/31/2000	POT	FL		G	7	14		
	2100	9999999	0	1432	0	4827		0			.572			N
HI416A	00818	G15793	B005	427094108501	S01	06/10/2002	SEM	FL		G		15		
	1200	9999999	0	470	0	428		0						
HI416A	00818	G15793	B005	427094108501	S01	06/09/2003	SEM	FL		G	24	22		
	750	9999999		485	0	112		0					1190	N
HI416A	00818	G15793	B006	427094108601	S01	12/17/2000	SEM	FL		O		18		
		415	6.37	1102	955	396		65	36.3					
HI416A	00818	G15793	B006	427094108601	S01	12/17/2000	POT	FL		O	4	18		
	1441	415	6.37	1102	955	396		65	36.6		.572			N
HI416A	00818	G15793	B006	427094108601	S01	12/01/2001	SEM	FL		O		48		
		2027	41.95	655	220	446		159	35.1					
HI416A	00818	G15793	B006	427094108601	S01	05/17/2002	SEM	FL		O		48		
	1248	6261	48.46	596	184	1152		173	31.4					
HI416A	00818	G15793	B006	427094108601	S01	05/18/2003	SEM	FL		O	24	19		
		0		545	10	0		55	36.8					N

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WATER VOL	SI 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	G15793	B007	427094108400	S01	06/27/2000	SEM	FL		G		14		
		79794	17.07	2900	68	5426		14		45.2				
HI416A	00818	G15793	B007	427094108400	S01	12/01/2000	POT	FL		G	24	14		
	3025	5638	32.81	1879	301	1697		147		39.1	.592			N
HI416A	00818	G15793	B007	427094108400	S01	12/01/2000	SEM	FL		G		14		
	3025	5638	32.81	1879	301	1697		147		39.1				
HI416A	00818	G15793	B007	427094108400	S01	05/18/2002	SEM	FL		G		19		
	1530	626	31.13	877	728	456		329		36.1				
HI416A	00818	G15793	B007	427094108400	S01	05/17/2003	SEM	FL		G	24	19		
	1715	963		778	703	677		352		36.7			477	N
HI416A	00818	G15794	A001	427094101800	S01	06/10/1998	SEM	FL		G		30		
	1800	7525	80.84	1302	200	1505		844		40				
HI416A	00818	G15794	A001	427094101802	S01	12/01/2001	SEM	FL		O		9		
	1573	756	40.07	922	172	130		115		35.3				
HI416A	00818	G15794	A001	427094101802	S01	06/16/2002	SEM	FL		O		15		
	1573	355	6.03	978	639	227		41		35.3				
HI416A	00818	G15794	A001	427094101802	S01	06/22/2003	SEM	FL		G	24	4		
	908	489		658	47	23		0		37.9			1185	N
HI416A	00818	G15794	A002	427094102500	S01	06/10/1998	SEM	FL		G		32		
	2200	1600571	0	1929	7	11204		0		39				
HI416A	00818	G15794	A002	427094102500	S01	11/13/1998	SEM	FL		G		32		
	2200	330227	94.82	1587	22	7265		395		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
HI416A	00818	G15794	A002	427094102500	S01	05/22/1999	SEM	FL		G		41		
	2200	227571	95.39	1522	21	4779		434		39.7				
HI416A	00818	G15794	A002	427094102500	S01	12/28/1999	SEM	FL		G		41		
	2250	36776	86.14	1200	98	3604		609		39.7				
HI416A	00818	G15794	A003	427094109200	S01	12/16/2000	SEM	FL		G		22		
	2940	3009333	25	2261	3	9028		1		41.5				
HI416A	00818	G15794	A003	427094109200	S01	12/16/2000	POT	FL		G	22	22		
	2940	3009333	25	2261	3	9028		1		41.5	.571			N
HI416A	00818	G15794	A003	427094109200	S01	05/19/2001	SEM	FL		G		29		
	2115	1068500	0	1432	8	8548		0		41.8				
HI416A	00818	G15794	A003	427094109200	S01	11/30/2001	SEM	FL		G		29		
	1270	9999999	99	712	0	2286		11						
HI416A	00818	G15794	A005	427094109300	S01	11/16/2000	SEM	FL		G		19		
	2759	1796667	40	1668	3	5390		2		41				
HI416A	00818	G15794	A005	427094109300	S01	12/17/2000	POT	FL		G	24	19		
	2890	1169500	33.33	1591	4	4678		2		43	.571			N
HI416A	00818	G15794	A005	427094109300	S02	06/02/2002	SEM	FL		G		11		
	2130	9999999	0	1246	0	1184		0						
HI416A	00818	G15794	C001	427094106401	D01	11/20/1999	SEM	FL		G		13		
	3320	277167	21.4	3080	18	4989		5		53.1				
HI416A	00818	G15794	C001	427094106401	S03	12/01/2000	SEM	FL		G		25		
	1605	9999999	0	1388	0	6383		0						

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WATER VOL	SI 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	C001D	427094106401	D02	11/21/1999	SEM	FL		G		24		
	1790	9999999	62.5	1565	0	4937	1	53.8						
HI416A	00818	G15794	C002	427094106600	S01	11/06/1999	SEM	FL		G		23		
	1300	9999999	99	1240	0	1970	9							
HI271A	02605	G15805	B008	427114082702	S01	02/28/2001	POT	FL		G	24	63		
	1500	731684	5.08	1150	19	13902	1	53.3	.56					N
HI271A	02605	G15805	B008	427114082702	S01	06/06/2001	SEM	FL		G		128		
	780	1000	0	425	6	6	0	53.3						
HI271A	02605	G15805	B008	427114082702	S01	12/03/2001	SEM	FL		G		128		
	400	728250	19.61	275	4	2913	1	53.3						
HI271A	02605	G15805	B008	427114082702	S01	06/09/2002	SEM	FL		G		128		
	250	9999999	99	150	0	2051	4							
HI271A	02605	G15805	B008	427114082702	S01	12/10/2002	SEM	FL		G		128		
	260	4333	23.81	100	3	13	1	53.3						
HI271A	02605	G15805	B008	427114082702	S01	05/21/2003	SEM	FL		G		128		
	200	9999999	0	120	0	1508	0	0						
HI271A	02605	G15805	B008	427114082702	S01	11/18/2003	SEM	FL		G		40		
	380	9999999	0	255	0	1983	0							
HI320A	00730	G15814	001	427114077400	S01	05/10/1998	SEM	FL		G		38		
	1450	9999999	0	1275	0	12697	0							
HI330A	01777	G15815	A001	427114075800	D01	06/29/2001	SEM	FL		G		25		
	1922	9999999	99	1788	0	5050	120							

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WATER VOL	SI 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	01777	G15815	A001	427114075800	D01	09/23/2001	POT	FL		G	12	34		
	1288	5762000	0	962	1	5762		0	44.8		.57			N
HI330A	01777	G15815	A001D	427114075800	D02	06/29/2001	SEM	FL		G		22		
	1875	4550000	93.75	1736	1	4550		15	42					
HI330A	01777	G15815	A001D	427114075800	D02	09/23/2001	POT	FL		G	9	44		
	1786	1988000	25	1141	6	11928		2	42.9		.56			N
HI330A	01777	G15815	A001D	427114075800	D02	11/17/2001	SEM	FL		G		54		
	1720	1593250	99	640	4	6373		910	42.9					
HI330A	01777	G15815	A001D	427114075800	D02	05/31/2002	SEM	FL		G		64		
	1219	1615000	99	367	1	1615		1947	42.9					
HI330A	01777	G15815	A001D	427114075800	D02	11/22/2002	SEM	FL		G		64		
	377	9999999	99		0	1559		1583						
HI330A	01777	G15815	A002	427114076000	S01	06/29/2001	SEM	FL		G		25		
	1745	9999999	0	1696	0	5600		0						
HI330A	01777	G15815	A002	427114076000	S01	09/03/2001	POT	FL		G	12	37		
	1519	2345000	99.48	1077	2	4690		379	44.3		.595			N
HI330A	01777	G15815	A002	427114076000	S01	12/07/2001	SEM	FL		G		64		
	1308	9999999	99	274	0	1873		247	44.3					
HI330A	01777	G15815	A002	427114076000	S01	06/28/2002	SEM	FL		G		64		
	751	9999999	99	249	0	1040		391						
HI330A	01777	G15815	A002	427114076000	S02	11/02/2002	POT	FL		G	12	25		
	1800	9999999	0	216	0	678		0			.57			N

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WATER VOL	SI 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	01777	G15815	A002	427114076000	S02	11/30/2002	SEM	FL		G		25		
	1780	9999999	0	236	0	468		0						
HI330A	01777	G15815	A003	427114082400	S02	12/01/2000	POT	FL		G	24	28		
	1230	1540667	0	1162	3	4622		0		44.4	.566			N
HI330A	01777	G15815	A003	427114082400	S01	08/29/2001	POT	FL		G	12	31		
	1294	2633000	97.89	1023	2	5266		93		44.4	.586			N
HI330A	01777	G15815	A003	427114082400	S01	11/21/2001	SEM	FL		G		43		
	1191	3724000	99	453	1	3724		251		44.4				
HI330A	01777	G15815	A003	427114082400	S01	06/03/2002	SEM	FL		G		43		
	751	9999999	99	385	0	215		384						
GB108	02219	G15838	001	608074020600	S01	12/05/1999	SEM	FL	0	G	4	30	0	0
0	0	9999999	0	1410	0	6744		0	0		0		0	N
GB108	02219	G15838	001	608074020600	S01	12/05/1999	COM	FL		G	24	30		
	1840	9999999	0	1410	0	6744		0			.561			N
GB108	02219	G15838	001	608074020600	S01	12/06/1999	SEM	FL		G		30		
	1860	9999999	0	1410	0	67744		0						
GB108	02219	G15838	001	608074020600	S01	03/19/2000	POT	FL		G	4	40		
	1660	9999999	0	1310	0	10380		0			.58			N
GB108	02219	G15838	001	608074020600	S01	06/30/2000	SEM	FL	0	G	4	46	0	0
0	0	9999999	0	1200	0	11400		0	0		0		1020	N
GB108	02219	G15838	001	608074020600	S01	11/28/2000	SEM	FL	0	G	4	40	0	0
0	1660	9999999	0	1150	0	9918		0	0		0		973	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB108	02219	G15838	001	608074020600	S01	06/12/2002	SEM	FL	0	G	24	28	0	0
0	4316	9999999	100	1410	0	6791		0		0	0		756	N
GB108	02219	G15838	001	608074020600	S01	12/17/2002	SEM	FL	0	G	24	12	0	0
0	1450	9999999	100	1360	0	5731		0		0	0		713	N
GB108	00730	G15841	001	608074020800	S01	12/03/1999	COM	FL		G	24	50		
	2100	9999999	0	1725	0	17111		0			.557			N
GB108	00730	G15841	001	608074020800	S01	12/11/1999	SEM	FL	0	G	12	50	0	0
0	0	9999999	0	1640	0	20464		0		0	0		0	N
GB108	00730	G15841	001	608074020800	S01	12/22/1999	SEM	FL		G		50		
	2100	9999999	0	1640	0	20464		0						
GB108	00730	G15841	001	608074020800	S01	01/28/2000	POT	FL		G	12	63		
	2200	9999999	0	1450	0	20962		0			.58			N
GB108	00730	G15841	001	608074020800	S01	05/27/2000	SEM	FL	0	G	2	62	0	0
0	0	9999999	0	1300	0	20256		0		0	0		1059	N
GB108	00730	G15841	001	608074020800	S01	11/27/2000	SEM	FL	0	G	4	48	0	0
0	2200	9999999	0	1150	0	13008		0		0	0		987	N
GB200	00059	G15852	001	608074018100	S01	02/07/2001	POT	FL		G	24	42		
	6928	32109	2.89	6420	774	24852		23		47.3	.575			N
GB200	00059	G15852	001	608074018100	S01	06/23/2001	SEM	FL		G		45		
	1115	36043	1.07	5287	922	33232		10		47.3				
GB200	00059	G15852	001	608074018100	S01	12/13/2001	SEM	FL		G		50		
	0	42784	.68	4662	872	37308		6		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
GB200	00059	G15852	001	608074018100	S01	04/20/2002	SEM	FL		G		50		
	0	16273	31.89	3109	1230	20016		576		47.3				
GB200	00059	G15852	001	608074018100	S01	10/17/2002	SEM	FL		G		48		
	4316	8694	57.99	2646	804	6990		1110		47.3				
GB200	00059	G15852	003	608074021100	S01	11/29/2000	COM	FL		G	24	39		
	7081	147038	36.97	6675	133	19556		78						N
GB200	00059	G15852	003	608074021100	S01	12/15/2000	SEM	FL		G		51		
	7080	47186	1.68	5512	995	46950		17		47.3				
GB200	00059	G15852	003	608074021100	S01	12/24/2000	POT	FL		G	24	52		
	7021	46358	1.3	5496	989	45848		13		47.3	.575			N
GB200	00059	G15852	003	608074021100	S01	06/23/2001	SEM	FL		G		53		
	7021	46723	1.11	4640	1068	49900		12		47.3				
GB200	00059	G15852	003	608074021100	S01	12/13/2001	SEM	FL		G		56		
	0	47166	1.63	4203	1086	51222		18		47.3				
GB200	00059	G15852	003	608074021100	S01	04/29/2002	SEM	FL		G		56		
	0	47218	1.31	4081	1054	49768		14		47.3				
GB200	00059	G15852	003	608074021100	S02	06/19/2003	SEM	FL		G		39		
	7742	28765	2.25	5693	609	17518		14		47.3				
GB200	00059	G15852	003	608074021100	S02	06/19/2003	POT	FL		G	24	39		
	5996	28765	2.25	5693	609	17518		14		44	.575			N
GB200	00059	G15852	003	608074021100	S02	12/28/2003	SEM	FL				44		
	5400	27273	1.37	4493	649	17700		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	
GB387	00689	G15879	HB001	608074019104	S02	12/10/2003	SEM	FL			68			
	7347	1657	0	7146	5583	9250		0	27.9					
GB387	00689	G15879	HB002	608074025401	S01	12/14/2003	POT	FL		O	24	120		
		1740	0	5729	12535	21811		0	27.9	.65				N
GB387	00689	G15879	HB002	608074025401	S01	12/31/2003	SEM	FL		O	24	204		
		1554		3509	23971	37254		0	27.9					N
GB409	00003	G15891	003	608074063500	S01	09/24/2001	POT	FL		O	24	32		
	2442	999	0	2235	3545	3541		0	36.8	.65				N
GB409	00003	G15891	003	608074063500	S01	12/22/2001	SEM	FL		O	24	37		
		1076		1968	3436	3698		106	41.8					N
GB409	00003	G15891	SS001	608074016300	S01	09/25/2001	POT	FL		O	24	32		
	2710	1033	0	2497	4020	4154		0	37	.65				N
WC028	00105	G16104	001	177004104301	S01	06/06/2000	SEM	FL		G		24		
	7600	65938	4.76	7452	320	21100		16	47.5					
WC028	00105	G16104	001	177004104301	S01	07/09/2001	SEM	FL		G		24		
	7600	67282	1.49	7073	330	22203		5	46					
WC028	00105	G16104	001	177004104301	S01	10/08/2001	POT	GL		G	4	9		
	7400	65367	.92	7092	972	63537		9	46	.6				N
WC028	00105	G16104	001	177004104301	S01	12/29/2001	SEM	FL		G		24		
	7600	34685	82.24	6287	425	14741		1968	40					
WC028	00105	G16104	001	177004104301	S01	05/31/2002	SEM	FL		G		24		
	7600	135350	99	4604	20	2707		4550	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
WC028	00105	G16104	001	177004104301	S02	12/09/2002	SEM	FL		G		26		
	7600	118541	0	2797	37	4386		0		47.2				
WC028	00105	G16104	001	177004104301	S02	05/18/2003	POT	FL		G	24	35		
	3200	72730	59.78	1103	74	5382		110		59	.595			N
WC028	00105	G16104	001	177004104301	S02	12/29/2003	SEM	FL		G	24	35		
	3687	66708		2761	89	5937		3		52			920	N
WC028	00105	G16104	003	177004106100	S01	08/22/2000	COM	FL		G	24			
		39106	0	2900	160	6257		0						N
WC028	00105	G16104	003	177004106100	S01	07/04/2001	SEM	FL		G		26		
	7480	40929	0	1519	98	4011		0		45				
WC028	00105	G16104	003	177004106100	S01	12/24/2001	SEM	FL		G		30		
	7480	46783	59.77	1187	83	3883		123		47.4				
WC028	00105	G16104	003	177004106100	S01	06/11/2002	SEM	FL		G		30		
	7480	50511	86.69	6546	88	4445		573		45.2				
WC028	00105	G16104	003	177004106100	S01	12/03/2002	SEM	FL		G		4		
	7200	2171000	99	5815	2	4342		1614		50				
WC028	00105	G16104	003	177004106100	S01	12/25/2003	SEM	FL		G	24	10		
	4410	9999999		4110	0	411		2024		0			920	N
WC045	02466	G16107	A001	177004109200	S01	11/18/2001	COM	FL		G	24	10		
		43750	0	4650	80	3500		0						N
WC045	02466	G16107	A001	177004109200	S01	12/10/2001	POT	FL		G	24	20		
	6500	45080	5.66	2500	100	4508		6		47.3	.642			N

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WATER VOL	SI 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	02466	G16107	A001	177004109200	S01	06/20/2002	SEM	FL		G		23		
	6400	40029	0	5650	238	9527		0		45.1				
WC045	02466	G16107	A001	177004109200	S01	12/15/2002	SEM	FL		G		11		
	5150	40600	92.28	2450	25	1015		299		45.2				
WC045	02466	G16107	A001	177004109200	S01	06/15/2003	SEM	FL		G		11		
	4800	150000	98.4	1450	3	450		184		46.9				
WC045	02466	G16107	A001	177004109200	S01	12/27/2003	SEM	FL				15		
	5200	149286	99	4300	7	1045		1374		44				
WC071	00222	G16115	A001	177004109400	D01	02/06/2002	COM	FL		G	24	15		
		160194	0	3595	31	4966		0						N
WC071	00222	G16115	A001	177004109400	D01	02/25/2002	POT	FL		G	4	15		
	3695	91944	0	3475	54	4965		0		44.8	.64			N
WC071	00222	G16115	A001	177004109400	D01	06/30/2002	SEM	FL		G		16		
	3720	93404	0	3210	57	5324		0		48				
WC071	00222	G16115	A002	177004110601	D01	02/06/2002	COM	FL		G	24	15		
		362500	0	3810	14	5075		0						N
WC071	00222	G16115	A002	177004110601	D01	03/24/2002	POT	FL		G	4	15		
	3825	210364	0	3700	22	4628		0		45	.64			N
WC071	00222	G16115	A002	177004110601	D01	06/27/2002	SEM	FL		G		18		
	3875	205409	4.35	3450	22	4519		1		48				
WC071	00222	G16115	A002	177004110601	D03	04/05/2003	POT	FL		G	24	13		
	3580	113400	8.07	3420	35	3969		3		50	.609			N

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WATER VOL	SI 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	00222	G16115	A002	177004110601	D03	06/02/2003	SEM	FL		G		15		
	3535	137037	83.73	3000	27	3700		139	49.4					
WC071	00222	G16115	A002D	177004110601	D02	02/06/2002	COM	FL		G	24	11		
		22006	0	3300	163	3587		0						N
WC071	00222	G16115	A002D	177004110601	D02	03/23/2002	POT	FL		G	4	11		
	3650	41082	74.26	2900	61	2506		176	52		.64			N
WC071	01855	G16115	B001	177004110000	S01	03/24/2003	POT	FL		G	24	17		
	3600	12650	0	2140	323	4086		0	40		.609			N
WC071	01855	G16115	B001	177004110000	S01	11/12/2003	SEM	FL		G		64		
	3025	45760	91.07	620	25	1144		255	42.8					
WC149	02899	G16121	001	177004110300	S01	01/21/2002	POT	FL		O	15	18		
		2187	0	4800	1938	4238		0	41.1		.687			N
WC149	02899	G16121	001	177004110300	S01	06/12/2002	SEM	FL		O		18		
	4200	3396	25.32	2200	1171	3977		397	39.6					
WC149	02899	G16121	001	177004110300	S01	12/25/2002	SEM	FL		O		18		
	1800	3588	49.42	1620	439	1575		429	41.6					
WC149	02899	G16121	001	177004110300	S01	06/18/2003	SEM	FL		G		22		
	2200	6780	75.29	1220	150	1017		457	41.6					
WC149	02899	G16121	001	177004110300	S01	12/10/2003	SEM	FL				22		
	2200	7341	77.89	1166	126	925		444	41.6					
WC165	02871	G16122	A002	177004109900	S01	05/25/2001	SEM	FL		G		10		
	2350	9999999	99	1680	0	2700		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	
WC165	02871	G16122	A002	177004109900	S01	06/09/2001	POT	FL		G	24	17		
	2350	9999999	100	1850	0	3197		10		.58			N	
WC165	02871	G16122	A002	177004109900	S02	12/03/2003	POT	FL		G	6	11		
	2200	9999999	0	2060	0	2260		0		.57			N	
WC196	00003	G16123	001	177004096700	S01	01/14/2002	COM	FL		G	24	18		
		227561	37.88	6250	41	9330		25					N	
WC196	00003	G16123	001	177004096700	S01	01/17/2002	POT	FL		G	24	22		
	7600	122750	40.59	6250	60	7365		41	42	.587			N	
WC196	00003	G16123	001	177004096700	S01	06/07/2003	SEM	FL		G	24	37		
	1700	410350		1040	20	8207		20	46.3			920	N	
WC315	00048	G16141	A002	177014031202	S01	04/23/2000	COM	FL		G	24			
	4250	9999999	0	4050	0	5000		0					N	
WC315	00048	G16141	A002	177014031202	S01	05/29/2000	POT	FL		G	24	17		
	4150	716200	0	3820	10	7162		0	50	.6			N	
WC315	00048	G16141	A002	177014031202	S01	06/08/2000	SEM	FL		G		17		
	4150	1759000	0	3820	4	7036		0	50					
WC492	01819	G16195	A001	177024118100	S01	12/14/2000	SEM	FL		G		32		
	1170	895000	92	1020	2	1790		23						
WC492	01819	G16195	A001	177024118100	S01	05/26/2001	SEM	FL		G		32		
	1170	9999999	0	990	0	715		0						
WC492	01819	G16195	A001	177024118100	S01	10/25/2001	SEM	FL		G		32		
	1180	9999999	0	1000	0	426		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC492	01819	G16195	A001	177024118100	S01	11/21/2002	SEM	FL		G		32		
	1050	9999999	0	1025	0	151	0							
WC492	01819	G16195	A001	177024118100	S01	06/05/2003	SEM	FL		G		32		
	950	9999999	0	982	0	37	0		0					
WC492	01819	G16195	A001	177024118100	S01	11/02/2003	SEM	FL		G		64		
	1150	9999999	0	1029	0	4	0							
WC492	01819	G16195	A002	177024124301	S01	12/14/2000	SEM	FL		G		36		
	1700	196571	0	1300	14	2752	0							
WC492	01819	G16195	A002	177024124301	S02	05/04/2001	SEM	FL		G		33		
	1150	9999999	0	1020	0	566	0							
WC492	01819	G16195	A002	177024124301	S02	05/10/2001	POT	FL		G	18	24		
	1900	1024200	88.05	1500	5	5121	40		42.3	.63				N
WC492	01819	G16195	A002	177024124301	S01	10/28/2001	SEM	FL		G		33		
	1320	9999999	0	940	0	395	0							
WC492	01819	G16195	A002	177024124301	S01	11/21/2002	SEM	FL		G		33		
	1050	9999999	0	1025	0	351	0							
WC492	01819	G16195	A002	177024124301	S02	05/21/2003	SEM	FL		G		40		
	1050	9999999	0	1000	0	250	0		0					
WC492	01819	G16195	A002	177024124301	S02	11/02/2003	SEM	FL		G		64		
	1150	9999999	0	1029	0	4	0							
WC504	00059	G16200	A001	177024121700	S01	05/30/2000	POT	FL		G	24	15		
	3650	733333	0	3600	9	6600	0		49.7	.587				N

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WATER VOL	SI 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	00059	G16200	A001	177024121700	S01	05/30/2000	SEM	FL		G		15		
	3650	733333	0	3600	9	6600	0		49.7					
WC504	00059	G16200	A001	177024121700	S01	05/30/2000	COM	FL		G	24	19		
		733333	0	3600	9	6600	0							N
WC504	00059	G16200	A001	177024121700	S01	12/04/2000	SEM	FL		G		25		
	3550	179024	0	3095	82	14680	0		45.8					
WC504	00059	G16200	A001	177024121700	S02	05/03/2001	POT	FL		G	24	18		
	3200	288667	0	2880	24	6928	0		48.2		.592			N
WC504	00059	G16200	A001	177024121700	S02	06/08/2001	SEM	FL		G		18		
	0	288667	0	2880	24	6928	0							
WC504	00059	G16200	A001	177024121700	S02	10/28/2001	SEM	FL		G		20		
	2740	277154	95.82	1550	13	3603	298		54.2					
WC504	00059	G16200	A002	177024128502	D01	05/16/2001	POT	FL		G	24	18		
	2775	1187000	12.5	2450	7	8309	1		47.7		.592			N
WC504	00059	G16200	A002D	177024128502	D02	05/31/2001	POT	FL		G	24	19		
	3300	240686	2.13	2700	51	12275	1		47.7		.592			N
WC504	00059	G16200	A002D	177024128502	D02	06/28/2001	SEM	FL		G		25		
	3275	287333	17.02	2750	39	11206	8		53.2					
WC504	00059	G16200	A002D	177024128502	D02	12/29/2001	SEM	FL		G		64		
	2300	601217	0	1250	23	13828	0		53.2					
WC504	00059	G16200	A002D	177024128502	D02	01/31/2002	SEM	FL		G		64		
	2450	868375	98.4	1210	8	6947	491		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
WC504	03026	G16201	B001	177024119700	S01	07/31/1999	POT	FL		G	24	64		
	1730	712250	0	1140	8	5698		0		48.4	.6			N
WC504	03026	G16201	B001	177024119700	S01	12/03/2001	SEM	FL		G		64		
	790	2448000	60	230	1	2448		2						
WC504	03026	G16201	B001	177024119700	S01	06/03/2002	SEM	FL		G		64		
	790	9999999	0	170	0	1929		0						
WC504	03026	G16201	B001	177024119700	S01	11/22/2002	SEM	FL		G		64		
	600	9999999	99	140	0	1549		27						
WC504	03026	G16201	B006	177024122200	S01	07/30/1999	POT	FL		G	24	128		
	1060	9999999	100	450	0	1459		10		37.2	.62			N
WC504	03026	G16201	B006	177024122200	S01	12/03/2001	SEM	FL		G		128		
	640	9999999	0	250	0	190		0						
WC504	03026	G16201	B006	177024122200	S01	06/03/2002	SEM	FL		G		128		
	640	9999999	0	155	0	277		0						
WC504	03026	G16201	B006	177024122200	S01	11/04/2002	SEM	GL		G		128		
	465	9999999	99	150	0	931		4						
WC504	02409	G16202	A001	177024116501	D01	11/30/1998	SEM	FL		G		32		
	3550	1527	25.99	1275	131	200		46		37.9				
WC504	02409	G16202	A001	177024116501	D01	02/23/1999	POT	FL		G	24	26		
	3025	6418	53.88	2188	196	1258		229		35.2	.61			N
WC504	02409	G16202	A001D	177024116501	D02	02/03/1998	POT	FL		G	24	24		
	3000	26632	21.88	2493	250	6658		70		37.5	.61			N

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WATER VOL	SI 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	02409	G16202	A001D	177024116501	D02	12/19/1998	SEM	FL		O		20		
	3000	30605	5.35	2730	177	5417		10		41.8				
WC504	02409	G16202	A001D	177024116501	D02	06/20/1999	SEM	FL		G		25		
	2759	9818	47.23	1941	400	3927		358		35.3				
WC504	02409	G16202	A001D	177024116501	D02	06/13/2000	SEM	FL		G		14		
	3950	1554	23.27	1775	455	707		138		31.1				
WC504	02409	G16202	A001D	177024116501	D02	11/30/2000	SEM	FL		G		22		
	2600	1156	0	1400	436	504		0		33.3				
WC504	02409	G16202	A001D	177024116501	D02	05/27/2001	SEM	FL		G		30		
	2600	3581	68.78	1200	310	1110		683		34.9				
WC504	02409	G16202	A001D	177024116501	D02	11/25/2001	SEM	FL		G		24		
	1700	2333	75.79	1200	198	462		620		34.9				
WC504	02409	G16202	A002	177024119000	S03	12/10/1998	SEM	FL		G		42		
	4700	9999999	99	3180	0	14665		6		45.7				
WC504	02409	G16202	A002	177024119000	S03	01/25/1999	POT	FL		G	24	12		
	3798	9247	64.6	2461	97	897		177		44.4	.61			N
WC504	02409	G16202	A002	177024119000	S03	06/15/1999	SEM	FL		G		15		
	5160	2486	72.79	2667	74	184		198		34				
WC504	02409	G16202	A003	177024119901	S01	11/30/1998	SEM	FL		G		64		
	5450	13586	2.64	3390	295	4008		8		47.3				
WC504	02409	G16202	A003	177024119901	S01	01/23/1999	POT	FL		G	24	40		
	5325	13610	.33	3705	300	4083		1		46	.61			N

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WATER VOL	SI 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	02409	G16202	A003	177024119901	S01	06/20/1999	SEM	FL		G		15		
	4894	4950	.2	2501	499	2470		1		38.9				
WC504	02409	G16202	A003	177024119901	S01	12/10/1999	SEM	FL		G		110		
		6628	18.37	4460	231	1531		52		40.6				
WC504	02409	G16202	A003	177024119901	S01	05/19/2000	SEM	FL		G		48		
	4550	6366	9.46	995	134	853		14		42.1				
WC587	01482	G16203	A001	177024113800	S01	05/22/1998	SEM	FL		G		48		
	1840	9999999	0	1245	0	6728		0						
WC587	01482	G16203	A001	177024113800	S01	11/19/1998	SEM	FL		G		64		
	1112	9999999	99	1035	0	1035		2						
WC587	01482	G16203	A001	177024113800	S01	11/30/1998	SEM	FL		G		32		
	3550	1527	25.99	1275	131	200		46		37.9				
WC587	01482	G16203	A001	177024113800	S01	05/17/1999	POT	FL		G	24	21		
	1055	9999999	0	980	0	2642		0			.61			N
WC587	01482	G16203	A001	177024113800	S01	06/11/1999	SEM	FL		G		32		
	1000	1162250	66.67	839	4	4649		8		50.1				
WC587	01482	G16203	A001	177024113800	S01	11/19/1999	SEM	FL		G		64		
	318	2318000	0	170	1	2318		0		52.1				
WC587	01482	G16203	A001	177024113800	S02	06/30/2000	SEM	FL		G		22		
	2228	294250	0	2115	20	5885		0		52.4				
WC587	01482	G16203	A001	177024113800	S02	07/07/2000	POT	FL		G	21	22		
	2228	248667	0	2130	24	5968		0		51.2	.62			N

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WATER VOL	SI 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	G16203	A001	177024113800	S02	12/19/2000	SEM	FL		G		32		
	2085	335516	0	1810	31	10401		0		50.4				
WC587	01482	G16203	A001	177024113800	S03	04/28/2001	COM	FL		G	24	18		
		160385	0	2395	26	4170		0						N
WC587	01482	G16203	A001	177024113800	S03	05/11/2001	POT	FL		G	23	18		
	2420	198636	8.33	2390	22	4370		2		50	.61			N
WC587	01482	G16203	A001	177024113800	S03	05/31/2001	SEM	FL		G		18		
	2085	202095	8.7	2350	21	4244		2		50				
WC587	01482	G16203	A001	177024113800	S03	11/25/2001	SEM	FL		G		18		
	2100	200789	0	2100	19	3815		0		51.6				
WC587	01482	G16203	A001	177024113800	S03	06/05/2002	SEM	FL		G		18		
	2100	292273	8.33	1985	11	3215		1		51.6				
WC587	01482	G16203	A001	177024113800	S03	12/06/2002	SEM	FL		G		20		
	1900	215900	0	1760	20	4318		0		51.6				
WC587	01482	G16203	A002	177024115500	S01	05/22/1998	SEM	FL		G		15		
	1800	9999999	0	1425	0	2456		0						
WC587	01482	G16203	A002	177024115500	S01	11/21/1998	SEM	FL		G		48		
	1130	9999999	99	1035	0	2865		1						
WC587	01482	G16203	A002	177024115500	S01	05/15/1999	POT	FL		G	24	18		
	1190	9999999	0	1080	0	2286		0			.61			N
WC587	01482	G16203	A002	177024115500	S01	06/08/1999	SEM	FL		G		22		
	1090	9999999	0	860	0	2641		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
WC587	01482	G16203	A002	177024115500	S01	12/05/1999	SEM	FL		G		64		
	220	9999999	0	155	0	751		0						
WC587	01482	G16203	A002	177024115500	S02	06/28/2000	SEM	FL		G		28		
	2160	9999999	0	1898	0	8713		0		0				
WC587	01482	G16203	A002	177024115500	S02	07/04/2000	POT	FL		G	24	28		
	2160	9110000	0	1900	1	9110		0		42.4	.62			N
WC587	01482	G16203	A002	177024115500	S02	12/12/2000	SEM	FL		G		30		
	2157	9999999	99	1830	0	9333		1		0				
WC587	01482	G16203	A002	177024115500	S02	06/25/2001	SEM	FL		G		38		
	2157	9999999	99	1500	0	14517		1						
WC587	01482	G16203	A002	177024115500	S02	12/22/2001	SEM	FL		G		46		
	1200	9999999	99	1200	0	3764		985						
WC587	01482	G16203	A002	177024115500	S02	06/04/2002	SEM	FL		G		25		
	2000	9999999	99	485	0	628		604						
WC587	01482	G16203	A002	177024115500	S02	12/24/2002	SEM	FL		G		28		
	2000	9999999	99	600	0	2124		250						
WC587	01482	G16203	A003	177024118401	S01	11/25/1998	SEM	FL		G		42		
	1516	9999999	99	1144	0	6903		5						
WC587	01482	G16203	A003	177024118401	S01	01/02/1999	POT	FL		G	24	42		
	1186	9999999	100	1108	0	1178		1			.61			N
WC587	01482	G16203	A003	177024118401	S01	06/08/1999	SEM	FL		G		29		
	880	9999999	99	610	0	2650		3		0				

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WATER VOL	SI 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	01284	G16216	A001	177024129100	D01	09/16/2002	POT	FL		G	24	11		
	1740	9999999	0	1210	0	3760		0			.6			N
WC617	01284	G16216	A001	177024129100	D01	10/23/2002	SEM	FL		G		22		
	1700	9999999	0	1120	0	4369		0						
WC617	01284	G16216	A001	177024129100	D03	12/29/2002	COM	FL		G	24	17		
		9999999	100	3060	0	6000		3						N
WC617	01284	G16216	A001	177024129100	D03	01/01/2003	POT	FL		G	24	20		
	3310	9999999	100	2810	0	8450		7			.6			N
WC617	01284	G16216	A001	177024129100	D03	06/23/2003	SEM	FL		G		23		
	3117	9999999	99	2345	0	9886		4						
WC617	01284	G16216	A001	177024129100	D03	12/12/2003	SEM	FL				23		
	2910	9999999	0	2135	0	8920		0						
WC617	01284	G16216	A001D	177024129100	D02	10/23/2002	SEM	FL		G		64		
	830	9999999	99	185	0	1900		8						
WC617	01284	G16216	A001D	177024129100	D02	06/26/2003	SEM	FL		G		48		
	605	9999999	0	194	0	2023		0						
WC617	01284	G16216	A001D	177024129100	D02	12/12/2003	POT	FL		G	24	64		
	505	9999999	0	182	0	1705		0			.6			N
HI330A	02148	G16218	A002	177024126702	S01	12/06/2000	COM	FL		G	24	18		
		9999999	0	4350	0	9200		0						N
HI330A	02148	G16218	A002	177024126702	S01	12/08/2000	COM	GL		G	24	14		
		9999999	100	4500	0	5220		2						N

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WATER VOL	SI 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	02148	G16218	A002	177024126702	S01	01/29/2001	POT	FL		G	24	28		
	4500	120284	4.73	3750	141	16960		7		50.7	.58			N
HI330A	02148	G16218	A002	177024126702	S01	06/25/2001	SEM	FL		G		33		
	4100	136203	8.89	2620	123	16753		12		56.7				
WC661	03026	G16224	A001	177024130000	S01	04/30/2003	POT	FL		O	24	27		
		769	0	745	1406	1081		0		33.1	.61			N
WC661	03026	G16224	A001	177024130000	S01	11/12/2003	SEM	FL		O		24		
	650	429	25.29	250	641	275		217		34.1				
WC661	03026	G16224	A002	177024131000	S01	04/30/2003	POT	FL		O	24	40		
		7284	0	1100	1138	8289		0		33.9	.61			N
WC661	03026	G16224	A002	177024131000	S01	11/12/2003	SEM	FL		O		999		
	1185	910	19.73	150	1227	1117		302		34.1				
EC142	01046	G16239	002	177034088900	D01	05/26/2001	POT	FL		G	8	16		
	3200	9999999	100	2200	0	2501		1			.618			N
EC142	01046	G16239	002	177034088900	D01	10/12/2001	SEM	FL		G		16		
	3050	9999999	0	2400	0	2595		0		58.5				
EC142	01046	G16239	002	177034088900	D01	05/11/2002	SEM	FL		G		16		
	3050	1158500	0	2150	2	2317		0		58.5				
EC142	01046	G16239	002	177034088900	D01	11/29/2002	SEM	FL		G		16		
	2950	627250	0	2075	4	2509		0		58.5				
EC142	01046	G16239	002	177034088900	D01	06/08/2003	SEM	FL		G		16		
	2900	539800	28.57	2060	5	2699		2		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
EC142	01046	G16239	002	177034088900	D01	12/23/2003	SEM	FL				18		
	2900	712600	61.67	2060	5	3563		7		53.4				
EC142	01046	G16239	002D	177034088900	D02	05/04/2001	POT	FL		G	12	20		
	2800	9999999	100	2600	0	4179		2			.618			N
EC142	01046	G16239	002D	177034088900	D02	12/03/2001	SEM	FL		G		20		
	2750	9999999	0	2450	0	4844		0		58.5				
EC142	01046	G16239	002D	177034088900	D02	05/11/2002	SEM	FL		G		20		
	2750	9999999	99	1020	0	463		218		58.5				
EC171	00730	G16240	A001	177034091200	S01	12/22/2001	COM	FL		G	15	19		
	4210	81930	0	1100	43	3523		0		48	.607			N
EC171	00730	G16240	A001	177034091200	S01	12/24/2001	SEM	FL		G		19		
	4300	32887	0	1100	300	9866		0		45.2				
EC171	00730	G16240	A001	177034091200	S01	12/30/2001	POT	FL		G	24	19		
	4210	31739	0	1060	310	9839		0		48	.607			N
EC171	00730	G16240	A001	177034091200	S01	06/12/2002	SEM	FL		G		26		
	3140	40107	0	2900	243	9746		0		46.2				
EC171	00730	G16240	A001	177034091200	S01	12/14/2002	SEM	FL		G		21		
	2880	41804	0	2300	194	8110		0		48.3				
EC171	00730	G16240	A001	177034091200	S01	06/24/2003	SEM	FL		G		22		
	2450	123071	0	1460	85	10461		0		49				
EC171	00730	G16240	A001	177034091200	S01	12/01/2003	SEM	FL				22		
	1500	196971	5.41	1080	35	6894		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
EC171	00730	G16240	A002	177034091401	S01	12/23/2001	SEM	FL		G		17		
	2900	80328	0	1100	61	4900		0		45.2				
EC171	00730	G16240	A002	177034091401	S01	12/31/2001	POT	FL		G	24	17		
	2973	126263	0	1070	38	4798		0		42.4	.6			N
EC171	00730	G16240	A002	177034091401	S01	06/24/2002	SEM	FL		G		17		
	2780	95111	0	1050	54	5136		0		46.2				
EC171	00730	G16240	A002	177034091401	S01	12/24/2002	SEM	FL		G		17		
	2680	77042	0	1080	48	3698		0		48.3				
EC171	00730	G16240	A002	177034091401	S01	06/02/2003	SEM	FL		G		19		
	2650	98706	0	2370	51	5034		0		49				
EC171	00730	G16240	A002	177034091401	S01	12/04/2003	SEM	FL				20		
	2560	102000	4.69	2275	61	6222		3		47.5				
EC196	02266	G16244	A001	177034090101	S01	12/01/2001	POT	FL		G	24	21		
	1240	9999999	0	1010	0	3144		0		0	.6			N
EC196	02266	G16244	A001	177034090101	S01	12/01/2001	SEM	FL		G		21		
	1240	9999999	0	1010	0	3144		0						
EC196	02266	G16244	A001	177034090101	S01	04/25/2002	SEM	FL		G		64		
	1240	9999999	0	660	0	6794		0						
EC196	02266	G16244	A001	177034090101	S01	12/10/2002	SEM	FL		G		64		
	1220	9999999	99	490	0	4012		2		0				
EC196	02266	G16244	A001	177034090101	S01	06/13/2003	SEM	FL		G		64		
	1300	9999999	99	230	0	2529		112		0				

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WATER VOL	SI 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	01364	G16255	001	177034091500	S01	06/23/2002	SEM	FL		G		31		
		671500	0	1150	10	6715	0	44						
EC231	01364	G16255	001	177034091500	S01	12/16/2002	SEM	FL		G		13		
		195000	96.95	990	4	780	127	44						
EC231	01364	G16255	001	177034091500	S01	06/07/2003	SEM	FL		G		28		
		9999999	99	425	0	717	584							
EC231	01364	G16255	001	177034091500	S01	12/17/2003	SEM	FL		G		48		
	1425	9999999	99	100	0	362	1043							
EC267	01513	G16267	A001	177044102701	S01	11/19/2002	COM	FL		G	24	16		
	7400	9999999	0	6760	0	10	0							N
EC286	01364	G16268	C001	177044097400	S01	11/28/1998	POT	FL		G	12	24		
	4700	10022000	0	3100	1	10022	0	39.9	.567					N
EC286	01364	G16268	C001	177044097400	S01	06/19/1999	SEM	FL		G		20		
	4390	412250	5.88	3875	32	13192	2	40.6						
EC286	01364	G16268	C001	177044097400	S01	12/22/1999	SEM	FL		G		28		
	3625	569692	16.13	2950	26	14812	5	40.6						
EC286	01364	G16268	C001	177044097400	S01	05/29/2000	SEM	FL		G		28		
	3625	771667	21.74	2400	18	13890	5	53.6						
EC286	01364	G16268	C001	177044097400	S01	12/07/2000	SEM	FL		G		30		
	3400	712471	26.09	1840	17	12112	6	40.6						
EC286	01364	G16268	C002	177044098400	S01	06/06/1999	SEM	FL		G		32		
	3750	71353	.71	2700	139	9918	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
EC286	01364	G16268	C002	177044098400	S01	12/12/1999	SEM	FL		G		34		
	2025	269909	17.5	1300	33	8907		7		43.2				
EC286	01364	G16268	C002	177044098400	S01	05/30/2000	SEM	FL		G		40		
	2025	376909	21.43	1100	11	4146		3		57.3				
EC286	01364	G16268	C002	177044098400	S01	12/23/2000	SEM	FL		G		40		
	1625	288000	10	1060	9	2592		1		56.3				
EC306	01704	G16270	A003	177044100900	D01	09/13/2001	POT	FL		G	24	21		
	2140	464800	31.82	1790	15	6972		7		55	.59			N
EC306	01704	G16270	A003D	177044100900	D02	09/12/2001	POT	FL		G	24	24		
	1900	1106200	37.5	1680	5	5531		3		55	.59			N
EC368	01284	G16273	A001	177044102400	D01	04/04/2003	COM	FL		G	24	16		
		9999999	0	2250	0	2		0						N
EC368	01284	G16273	A001	177044102400	D01	04/15/2003	POT	FL		G	24	17		
	2325	9999999	0	2180	0	5909		0			.6			N
EC368	01284	G16273	A001	177044102400	D01	06/15/2003	SEM	FL		G		20		
	2325	167800	0	2140	40	6712		0		59.8				
EC368	01284	G16273	A001	177044102400	D01	11/30/2003	SEM	FL				24		
	2325	128089	0	1950	79	10119		0		59				
EC368	01284	G16273	A002	177044103900	D01	05/02/2003	COM	FL		G	24	14		
		9999999	0	2100	0	1702		0						N
EC368	01284	G16273	A002	177044103900	D01	05/20/2003	POT	FL		G	24	20		
	2145	178158	9.52	2120	19	3385		2		40.7	.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
EC368	01284	G16273	A002	177044103900	D01	06/14/2003	SEM	FL		G		22		
	2300	4223000	0	2050	1	4223		0						
EC368	01284	G16273	A002	177044103900	D01	11/30/2003	SEM	FL				26		
	2000	87383	0	1600	60	5243		0		59.8				
EC368	01284	G16273	A002D	177044103900	D02	05/06/2003	COM	FL		G	24	14		
		159524	0	2100	21	3350		0						N
EC368	01284	G16273	A002D	177044103900	D02	05/22/2003	POT	FL		G	24	14		
	2250	264579	0	1850	19	5027		0		40.7	.6			N
EC368	01284	G16273	A002D	177044103900	D02	06/13/2003	SEM	FL		G		16		
	2250	1243250	0	1680	4	4973		0						
VR131	01689	G16296	001A	177054106501	S01	12/04/1998	SEM	FL		G		14		
	5900	315100	98.55	5550	10	3151		680		42.2				
VR131	01689	G16296	001A	177054106501	S01	05/11/1999	POT	FL		G	17	16		
	4500	906000	99.82	4150	2	1812		1090		43.5	.6			N
VR131	01689	G16296	001A	177054106501	S01	06/12/1999	SEM	FL		G		16		
	4500	630000	99	3820	2	1260		1153		43.5				
VR131	01689	G16296	001A	177054106501	D01	01/25/2000	POT	FL		G	4	14		
	2100	6091	98.84	1800	11	67		936			.6			N
VR131	01689	G16296	001B	177054106501	D02	02/14/2000	POT	FL		G	12	21		
	4300	9999999	0	3900	0	9963		0			.6			N
VR131	01689	G16296	001B	177054106501	D02	06/08/2000	SEM	FL		G		21		
	3900	9999999	99	2500	0	6346		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	01689	G16296	001B	177054106501	D02	11/22/2000	SEM	FL		G		28		
	2150	9999999	99	1205	0	3728	8							
VR131	01689	G16296	001C	177054106501	D03	06/10/2000	SEM	FL		G		12		
	3250	719500	99	3000	2	1439	400	35.4						
VR131	01689	G16296	001C	177054106501	D03	08/06/2000	POT	FL		G	4	10		
	2950	9999999	100	2625	0	624	189		.6				N	
VR315	00560	G16310	A001	177064079700	S01	02/20/1999	POT	FL		G	24	21		
	6350	663042	4	5800	24	15913	1	46.1	.56				N	
VR315	00560	G16310	A001	177064079700	S01	12/27/1999	SEM	FL		G		26		
	890	99646	0	2300	144	14349	0	56						
VR315	00560	G16310	A001	177064079700	S01	05/20/2000	SEM	FL		G		25		
	3800	693500	0	2100	8	5548	0	49.6						
VR315	00560	G16310	A001	177064079700	S01	12/06/2000	SEM	FL		G		11		
	3800	243526	17.39	1450	19	4627	4	46.6						
VR315	00560	G16310	A001	177064079700	S01	05/28/2001	SEM	FL		G		14		
	1350	272667	14.29	1150	6	1636	1	44.4						
VR315	00560	G16310	A001	177064079700	S01	11/24/2001	SEM	FL		G		14		
	1500	167571	12.5	1200	7	1173	1	44.7						
VR315	00560	G16310	A001	177064079700	S01	04/20/2002	SEM	FL		G		20		
	1200	140000	73.68	1200	5	700	14	44.7						
VR315	00560	G16310	A002	177064081200	S01	02/20/1999	POT	FL		G	24	15		
	5300	98571	0	5000	70	6900	0	46.1	.56				N	

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WATER VOL	SI 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	00560	G16310	A002	177064081200	S01	12/23/1999	SEM	FL		G		20		
	800	16551	0	1200	69	1142	0	56						
VR315	00560	G16310	A002	177064081200	S01	05/25/2000	SEM	FL		G		35		
	4400	66028	48.18	3200	71	4688	66	49.6						
VR315	00560	G16310	A002	177064081200	S01	12/27/2000	SEM	FL		G		12		
	4800	39786	41.67	1200	14	557	10	46.6						
VR315	00560	G16310	A003	177064081100	S01	02/25/1999	POT	FL		G	24	28		
	3450	894375	0	2800	8	7155	0	46.1	.56					N
VR315	00560	G16310	A003	177064081100	S02	05/20/1999	POT	FL		G	24	27		
	3030	87528	7.69	2650	72	6302	6	50.6	.62					N
VR315	00560	G16310	A003	177064081100	S02	11/01/1999	SEM	FL		G		34		
	890	124829	94.02	1600	35	4369	550	56						
VR315	00560	G16310	A003	177064081100	S03	03/19/2000	POT	FL		G	24	23		
	2850	101643	98.74	1250	14	1423	1100	49.6	.62					N
VR315	00560	G16310	A004	177064081601	S01	02/26/1999	POT	FL		G	24	32		
	3100	224855	0	2500	55	12367	0	46.1	.56					N
VR315	00560	G16310	A004	177064081601	S01	11/09/1999	SEM	FL		G		41		
	890	474500	0	1700	12	5694	0	56						
VR315	00560	G16310	A005	177064081500	S01	02/25/1999	POT	FL		G	24	20		
	6950	55552	0	6500	230	12777	0	46.1	.56					N
VR315	00560	G16310	A005	177064081500	S01	12/07/1999	SEM	FL		G		27		
	890	106162	98.32	4000	37	3928	2167	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
VR315	00560	G16310	A005	177064081500	S02	08/02/2000	POT	FL		G	24	15		
	5900	52311	0	3000	90	4708		0		49.6	.62			N
VR315	00560	G16310	A005	177064081500	S02	12/03/2000	SEM	FL		G		23		
	4700	115852	15.63	1500	27	3128		5		46.6				
VR315	00560	G16310	A005	177064081500	S02	05/20/2001	SEM	FL		G		15		
		114500	65.22	1200	8	916		15		44.4				
VR315	00560	G16310	A005	177064081500	S02	11/26/2001	SEM	FL		G		15		
	1500	151250	0	1200	4	605		0		44.7				
VR315	00560	G16310	A005	177064081500	S02	04/23/2002	SEM	FL		G		10		
	3250	27857	0	1150	7	195		0		44.7				
VR315	00560	G16310	A006	177064081700	S01	03/29/1999	POT	FL		G	24	12		
	3600	68727	63.33	2400	11	756		19		46.1	.56			N
VR315	00560	G16310	A006	177064081700	S01	05/10/1999	POT	FL		G	24	17		
	6500	57255	6.16	5000	137	7844		9		50.6	.62			N
VR315	00560	G16310	A006	177064081700	S01	12/17/1999	SEM	FL		G		21		
	890	71420	1.43	4248	69	4928		1		56				
VR315	00560	G16310	A006	177064081700	S02	05/03/2000	POT	FL		G	24	14		
	5700	103462	7.14	1550	13	1345		1		48.3	.606			N
VR315	00560	G16310	A006	177064081700	S02	12/05/2000	SEM	FL		G		27		
	2050	59200	28.57	1100	5	296		2		46.6				
VR315	00560	G16310	A006	177064081700	S04	04/23/2001	POT	FL		G	24	12		
	4800	104429	0	2000	14	1462		0		45.1	.612			N

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WATER VOL	SI 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	00560	G16310	A006	177064081700	S04	11/20/2001	SEM	FL		G		12		
	1600	9999999	99	480	0	460		3		44.7				
VR315	00560	G16310	B001	177064082200	S01	11/04/1999	POT	FL		G	24	12		
	6400	138730	7.5	6000	111	15399		9		60.2	.592			N
VR315	00560	G16310	B001	177064082200	S01	12/05/2000	SEM	FL		G		31		
	2400	155983	77.69	1600	58	9047		202		46.6				
VR315	00560	G16310	B001	177064082200	S01	05/06/2001	SEM	FL		G		33		
	490	216800	98.19	1250	5	1084		272		44.4				
VR315	00560	G16310	B002	177064082401	S01	11/02/1999	POT	FL		G	24	12		
	6200	74610	2.21	6000	177	13206		4		60.2	.592			N
VR315	00560	G16310	B002	177064082401	S01	12/01/2000	SEM	FL		G		32		
	2400	164338	2.44	1850	80	13147		2		46.6				
VR315	00560	G16310	B002	177064082401	S01	05/16/2001	SEM	FL		G		36		
	1925	455632	17.39	1400	19	8657		4		44.4				
VR315	00560	G16310	B002	177064082401	S01	11/18/2001	SEM	FL		G		40		
	1375	376400	0	1250	10	3764		0		44.7				
VR315	00560	G16310	B002	177064082401	S01	04/21/2002	SEM	FL		G		41		
	1250	293875	11.11	1130	8	2351		1		44.7				
VR315	00560	G16310	B002	177064082401	S01	06/13/2003	SEM	FL		G		34		
	1250	9999999	0	1075	0	1998		0		44.7				
VR315	00560	G16310	B002	177064082401	S01	11/17/2003	SEM	FL				34		
	950	1065000	0	900	2	2130		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
VR315	00560	G16310	B003	177064084001	S01	11/27/1999	POT	FL		G	24	15		
	5975	91491	3.51	5300	55	5032		2		60.2	.592			N
VR315	00560	G16310	B003	177064084001	S01	12/03/2000	SEM	FL		G		13		
	2600	161200	64.29	2400	15	2418		27		46.6				
VR315	00560	G16310	B003	177064084001	S01	05/21/2001	SEM	FL		G		13		
	2490	445750	93.22	2050	4	1783		55		44.4				
VR315	00560	G16310	B003	177064084001	S01	11/17/2001	SEM	FL		G		13		
	2075	294000	87.5	1700	4	1176		28		44.7				
VR315	00560	G16310	B003	177064084001	S02	06/15/2002	POT	FL		G	24	14		
	5200	67706	0	5050	34	2302		0		51.8	.598			N
VR315	00560	G16310	B003	177064084001	S02	11/17/2003	SEM	FL				16		
	925	9999999	0	880	0	535		0						
VR380	02851	G16314	A017	177064085500	S01	03/06/2000	POT	FL		G	24	24		
	3400	9999999	0	2925	0	10200		0			.6			N
VR380	02851	G16314	A017	177064085500	S01	06/06/2000	SEM	FL		G		29		
	3410	9999999	0	2350	0	12014		0						
VR380	02851	G16314	A017	177064085500	S01	12/10/2002	SEM	FL		G	24	34		
	2140	9999999		250	0	376		1571					999	N
VR380	02851	G16314	A017	177064085500	S02	06/12/2003	SEM	FL		G	24	19		
	2975	8059000		2750	1	8059		0					925	N
VR380	02851	G16314	A018	177064085702	S01	07/13/2000	POT	FL		G	24	16		
	6500	13884	.66	5000	605	8400		4		47.6	.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	
VR380	02851	G16314	A018	177064085702	S01	05/08/2002	SEM	FL				21		
	3375	32466	5.88	2100	208	6753		13	56.1					
VR380	02851	G16314	A018	177064085702	S01	12/26/2002	SEM	FL		G	24	21		
	3375	19813		1950	299	5924		41	55.8				978	N
VR380	02851	G16314	A018	177064085702	S01	06/11/2003	SEM	FL		G	24	21		
	2400	70304		1600	69	4851		11	58.2				855	N
VR380	02851	G16314	A018	177064085702	S01	12/01/2003	SEM	FL		G	24	21		
	2400	75241		1250	54	4063		15	69.8				962	N
VR370	02589	G16315	A001	177064089800	D01	04/22/2003	POT	FL		G	16	24		
	2075	9999999	0	500	0	704		0		.591				N
VR370	02589	G16315	A001	177064089800	D01	06/17/2003	SEM	FL		G		27		
	80	9999999	99	90	0	358		6	43.2					
VR370	02589	G16315	A001D	177064089800	D02	04/23/2003	POT	FL		G	21	20		
	2400	9999999	100	350	0	1084		35		.59				N
VR370	02589	G16315	A001D	177064089800	D02	06/15/2003	SEM	FL		G		28		
	17	9999999	99	300	0	759		14	43.2					
VR407	01364	G16317	A001	177064084200	S01	10/16/2000	POT	FL		G	24	17		
	3250	388667	25	1020	3	1166		1	58	.62				N
SM038	03035	G16320	A001	177074077000	S01	04/20/1999	POT	FL		O	24	20		
	6500	2115	0	5720	2455	5192		0	30.8	.615				N
SM038	03035	G16320	A001	177074077000	S01	06/20/1999	SEM	FL		O		19		
	5880	2565	0	4600	1686	4325		0	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
SM038	03035	G16320	A001	177074077000	S01	12/22/1999	SEM	FL		O		17		
	5190	1461	46.91	1750	412	602		364		25				
SM038	03035	G16320	A001	177074077000	S01	06/19/2000	SEM	FL		O		22		
	2900	1922	67.48	1280	308	592		639		27.4				
SM038	03035	G16320	A001	177074077000	S01	12/02/2000	SEM	FL		O		23		
	2900	4675	83.76	700	228	1066		1176		28.3				
SM038	03035	G16320	A001	177074077000	S02	04/14/2002	POT	FL		O	24	15		
	2800	2169	7.4	1500	313	679		25		31	.604			N
SM038	03035	G16320	A001	177074077000	S02	05/24/2002	SEM	FL		O		15		
	1400	1082	0	1350	364	394		0		31				
SM038	03035	G16320	A001	177074077000	S03	09/21/2002	POT	FL		G	24	17		
	4200	27540	2.11	2910	139	3828		3		50.8	.605			N
SM038	03035	G16320	A001	177074077000	S02	12/13/2002	SEM	FL		O		26		
	1900	128865	5.13	1300	37	4768		2		31				
SM038	03035	G16320	A001	177074077000	S03	06/25/2003	SEM	FL		G		26		
	1900	141158	0	1125	19	2682		0		31				
SM038	03035	G16320	A001	177074077000	S03	12/03/2003	SEM	FL				26		
	1900	122750	4.76	680	20	2455		1		31				
SM038	03035	G16320	B001	177074074702	S01	05/11/2002	POT	FL		G	24	14		
	4010	9999999	0	2700	0	2203		0			.604			N
SM038	03035	G16320	B001	177074074702	S01	05/21/2002	SEM	FL		G		17		
	4010	2011	0	2100	877	1764		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
SM038	03035	G16320	B001	177074074702	S01	12/13/2002	SEM	FL		G		32		
	950	1407	59.46	730	750	1055		1100		36				
SM038	03035	G16320	B001	177074074702	S01	06/16/2003	SEM	FL		G		32		
	1100	16778	30.77	500	18	302		8		36				
SM038	03035	G16320	B002	177074076101	S01	04/20/1999	POT	FL		O	24	26		
	1470	517	0	1325	1821	941		0		27.9	.6			N
SM038	03035	G16320	B002	177074076101	S01	06/20/1999	SEM	FL		O		32		
	1530	451	0	1280	2275	1025		0		35.9				
SM038	03035	G16320	B002	177074076101	S01	12/23/1999	SEM	FL		O		32		
	1500	545	.8	1250	1236	674		10		35.9				
SM038	03035	G16320	B002	177074076101	S01	06/15/2000	SEM	FL		O		21		
	1525	471	34.74	925	680	320		362		35.9				
SM038	03035	G16320	B002	177074076101	S01	12/12/2000	SEM	FL		O		22		
	1350	741	45.92	725	305	226		259		36.7				
SM038	03035	G16320	B002	177074076101	S01	06/20/2001	SEM	FL		O		21		
	1500	453	71.74	480	455	206		1155		37.4				
SM038	03035	G16320	B002	177074076101	S01	12/01/2001	SEM	FL		O		64		
	1450	948	73.05	210	270	256		732		37.4				
SM038	03035	G16320	B002	177074076101	S02	04/12/2002	POT	FL		O	24	28		
	1910	1361	0	1550	1761	2396		0		38.1	.695			N
SM038	03035	G16320	B002	177074076101	S02	05/21/2002	SEM	FL		O		32		
	1885	3192	52.51	1440	1020	3256		1128		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
SM038	03035	G16320	B002	177074076101	S02	12/13/2002	SEM	FL		O		32		
	1700	975	66.51	730	554	540		1100	37.9					
SM038	03035	G16320	B002	177074076101	S02	06/25/2003	SEM	FL		O		32		
	1550	5615	77.44	1450	330	1853		1133	37.9					
SM038	03035	G16320	B002	177074076101	S02	12/22/2003	SEM	FL				32		
	950	625	95.32	275	40	25		815	37.9					
SM038	03035	G16320	C001	177074077900	D01	08/16/1999	POT	FL		G	24	25		
	3000	42125	0	2650	192	8088		0	46		.597			N
SM038	03035	G16320	C001	177074077900	D01	11/27/1999	SEM	FL		G		25		
	2000	403286	0	1760	7	2823		0	45.5					
SM038	03035	G16320	C001D	177074077900	D02	08/17/1999	POT	FL		G	24	16		
	2525	5611	17.98	2050	365	2048		80	41.5		.591			N
SM038	03035	G16320	C001D	177074077900	D02	12/08/1999	SEM	FL		G		19		
	2500	2858	69.85	1250	530	1515		1228	45.5					
SM038	03035	G16320	C001D	177074077900	D02	05/27/2000	SEM	FL		G		20		
	1450	5302	86.36	1050	182	965		1152	45.5					
SM038	03035	G16320	C001D	177074077900	D02	12/10/2000	SEM	FL		G		45		
	1400	2348	85.98	550	267	627		1638	41.2					
SM038	03035	G16320	C001D	177074077900	D02	06/25/2001	SEM	FL		G		36		
	1700	843	51.66	525	204	172		218	41.2					
SM038	03035	G16320	C002	177074078000	D01	12/19/1999	SEM	FL		G		14		
	1850	9999999	0	1140	0	441		0						

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WATER VOL	SI 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	03035	G16320	C002D	177074078000	D02	08/15/1999	POT	FL		O	24	18		
	3100	5180	0	2700	726	3761		0		40.3	.623			N
SM038	03035	G16320	C002D	177074078000	D02	12/12/1999	SEM	FL		O		17		
	2700	1924	0	2380	714	1374		0		40.3				
SM038	03035	G16320	C002D	177074078000	D02	05/26/2000	SEM	FL		O		19		
	2375	2385	1.56	1975	759	1810		12		40.3				
SM038	03035	G16320	C002D	177074078000	D02	12/10/2000	SEM	FL		O		21		
	2050	1925	1.57	1695	627	1207		10		40.5				
SM038	03035	G16320	C002D	177074078000	D02	06/11/2001	SEM	FL		O		21		
	2000	2021	47.53	1250	681	1376		617		40.9				
SM038	03035	G16320	C002D	177074078000	D02	06/09/2002	SEM	FL		O		26		
	870	1817	59.52	660	306	556		450		40.9				
SM038	03035	G16320	C002D	177074078000	D02	12/13/2002	SEM	FL		O		23		
	1145	1186	58.71	500	1034	1226		1470		40.9				
SM038	03035	G16320	C002D	177074078000	D02	06/25/2003	SEM	FL		O		44		
	1200	2173	70.61	350	715	1554		1718		40.9				
SM038	03035	G16320	C002D	177074078000	D02	12/18/2003	SEM	FL				44		
	1020	534	87.46	325	178	95		1241		40.9				
SM038	03035	G16320	C003	177074078200	S01	11/28/1999	POT	FL		G	24	17		
	4800	16266	0	4200	361	5872		0		40.3	.643			N
SM038	03035	G16320	C003	177074078200	S01	12/23/1999	SEM	FL		G		18		
	4200	18668	0	4000	325	6067		0		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
SM038	03035	G16320	C003	177074078200	S01	05/26/2000	SEM	FL		G		18		
	3900	15180	78.12	2200	128	1943		457		40.3				
SM038	03035	G16320	C003	177074078200	S01	12/11/2000	SEM	FL		G		22		
	3850	8874	84.75	1650	135	1198		750		40.5				
SM038	03035	G16320	C003	177074078200	S01	12/01/2001	SEM	FL		G		64		
	4100	24167	98.4	490	12	290		738		46.3				
SM038	03035	G16320	C003	177074078200	S01	06/09/2002	SEM	FL		G		25		
	4400	9999999	99	700	0	225		450						
SM137	03295	G16325	C001	177084088900	S01	04/24/2002	COM	FL		G	4	18		
		1047120	.52	3250	191	200000		1						N
SM137	03295	G16325	C001	177084088900	S01	05/06/2002	POT	FL		G	24	36		
	3455	70000	0	3050	362	25340		0		53.2	.6			N
SM137	03295	G16325	C001	177084088900	S01	06/07/2002	SEM	FL				40		
	2950	58025	0	2950	407	23616		0		52.8				
SM137	03295	G16325	C001	177084088900	S01	12/13/2002	SEM	FL		G	24	50		
	3000	126159		1910	195	24601		0		56.8			940	N
SM137	03295	G16325	C001	177084088900	S01	06/04/2003	SEM	FL		G	24	60		
	3000	128570		1100	86	11057		748		56.3			940	N
SM137	03295	G16325	C001	177084088900	S01	12/04/2003	SEM	FL		G	24	44		
	1650	608000		775	6	3648		1776		47.4			960	N
SM184	01963	G16329	A001	177084089000	D01	11/14/2002	POT	FL		G	24	64		
	970	9999999	0	460	0	115		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
SM184	01963	G16329	A001	177084089000	D01	06/10/2003	SEM	FL		G		64		
	940	9999999	0	210	0	270		0	0					
SM184	01963	G16329	A001D	177084089000	D02	11/17/2002	POT	FL		G	24	56		
	880	9999999	100	500	0	8897		5			.625			N
SM184	01963	G16329	A001D	177084089000	D02	06/10/2003	SEM	FL		G		58		
	645	9999999	99	215	0	994		104	0					
SM175	01819	G16332	001	177084089600	S41	04/15/2002	POT	FL		G	24	54		
	1640	9999999	0	1385	0	18483		0			.56			N
SM175	01819	G16332	001	177084089600	S41	11/10/2003	SEM	FL		G		40		
	1100	9999999	99	1000	0	2943		1684						
SM243	01138	G16336	001	177074074400	S02	03/10/1998	POT	FL		G	6	21		
	3875	820000	0	3000	12	9840		0	53		.569			
SM243	01138	G16336	001	177074074400	S02	06/14/1998	SEM	FL		G		24		
	3500	4781000	47.37	2850	2	9562		2	46.6					
SM243	01138	G16336	001	177074074400	S02	11/30/1998	SEM	FL		G		64		
	3125	9999999	99	1275	0	10565		37						
SM243	01138	G16336	001	177074074400	S02	06/12/1999	SEM	FL		G		64		
	2850	9234000	98.84	1225	1	9234		119	30.9					
SM243	01138	G16336	001	177074074400	S02	11/28/1999	SEM	FL		G		64		
	2675	9999999	99	1150	0	6236		361	30.9					
SM243	01138	G16336	001	177074074400	S02	05/29/2000	SEM	FL		G		64		
	2520	2750000	99	1400	1	2750		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
SM243	01138	G16336	001	177074074400	S02	12/01/2000	SEM	FL		G		64		
	2380	1792000	99	1110	1	1792		814		30.4				
SM243	01138	G16336	001	177074074400	S02	06/22/2001	SEM	FL		G		64		
	1500	9999999	99	1050	0	801		725						
SM261	01513	G16337	001	177074078601	S01	06/10/2000	SEM	FL		G		50		
	2768	361500	0	2347	42	15183		0						
SM261	01513	G16337	001	177074078601	S01	12/11/2000	SEM	FL		G		64		
	1618	21118	98.28	908	17	359		983						
SM261	01513	G16337	003	177074079201	S01	06/03/2000	SEM	FL		G		100		
	1176	125926	0	1125	27	3400		0						
SM261	01513	G16337	003	177074079201	S02	08/01/2000	POT	FL		G	4	48		
	2935	2989000	0	2360	5	14945		0		47	.571			N
SM261	01513	G16337	003	177074079201	S01	12/27/2000	SEM	FL		G		64		
	840	9999999	99	670	0	3326		1						
SM261	01513	G16337	003	177074079201	S02	06/19/2001	SEM	FL		G		64		
	166	9999999	0	112	0	778		0						
SM261	01513	G16337	004	177074079600	S01	02/21/2001	POT	FL		O	4	64		
	2007	453	23.81	1498	192	87		60		33.7	.578			N
SM261	01513	G16337	004	177074079600	S01	06/29/2001	SEM	FL		O		8		
	1798	0	.99	1733	100	0		1		35.1				
SM261	01513	G16337	004	177074079600	S02	07/10/2001	POT	FL		O	8	64		
	2000	134	0	1848	372	50		0		33.3	.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
SM261	01513	G16337	004	177074079600	S03	10/03/2001	POT	FL		O	24	10		
	2066	353	.65	1690	462	163		3		33.9	.603			N
SM261	01513	G16337	004	177074079600	S03	12/30/2001	SEM	FL		O		10		
	1748	339	41.67	1242	224	76		160		34.1				
SM261	01513	G16337	004	177074079600	S03	06/21/2002	SEM	FL		O		16		
	1748	382	72.71	890	322	123		858		27.2				
SM261	01513	G16337	004	177074079600	S03	12/12/2002	SEM	FL		O		19		
	1410	414	71.93	735	290	120		743						
SM261	01513	G16337	004	177074079600	S03	06/11/2003	SEM	FL		O		19		
	1310	413	70.98	607	247	102		604		33.4				
SM261	01513	G16337	004	177074079600	S03	12/15/2003	SEM	FL				19		
	1238	412	69.25	519	226	93		509		34.4				
EI064	01834	G16343	B001	177094112600	D01	01/13/1998	SEM	FL		G		21		
	3650	44418	12	2360	110	4886		15		52.3				
EI064	01834	G16343	B001	177094112600	D01	06/28/1998	SEM	FL		G		38		
	3440	56893	28.96	1725	233	13256		95		53				
EI064	01834	G16343	B001	177094112600	D01	12/11/1998	SEM	FL		G		32		
	2600	64	67.07	1630	109	7		222		52.7				
EI064	01834	G16343	B001	177094112600	D01	06/21/1999	SEM	FL		G		32		
	1900	70486	82.05	1400	70	4934		320		50				
EI064	01834	G16343	B001	177094112600	D01	12/22/1999	SEM	FL		G		34		
	2075	2741000	99	1075	1	2741		326		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
EI064	01834	G16343	B001	177094112600	D01	06/20/2000	SEM	FL		G		12		
	1580	9999999	99	1025	0	502		152	55.8					
EI064	01834	G16343	B001D	177094112600	D02	01/06/1998	SEM	FL		G		33		
	3325	41601	0	1750	353	14685		0	52.2					
EI064	01834	G16343	B002	177094113500	D01	01/07/1998	SEM	FL		G		22		
	3600	33764	80.44	2400	178	6010		732	51.7					
EI064	01834	G16343	B002	177094113500	D01	06/29/1998	SEM	FL		G		22		
	3280	54700	95.05	1200	10	547		192	53					
EI064	01834	G16343	B002	177094113500	D03	10/12/1998	POT	FL		G	24	6		
	3820	9540	.83	3600	600	5724		5	53.9		.624			N
EI064	01834	G16343	B002	177094113500	D01	03/31/1999	POT	FL		G	6	26		
	1400	347333	99.13	1330	3	1042		341	50		.591			N
EI064	01834	G16343	B002D	177094113500	D02	01/04/1998	SEM	FL		G		33		
	3360	44752	.61	2100	327	14634		2	52.7					
EI064	01834	G16343	B002D	177094113500	D02	06/28/1998	SEM	FL		G		44		
	2280	67026	6.25	1320	195	13070		13	52.2					
EI064	01834	G16343	B002D	177094113500	D02	04/14/1999	POT	FL		G	10	30		
	2350	322108	54.88	1240	37	11918		45	48.3		.59			N
EI064	01834	G16343	B002D	177094113500	D02	06/21/1999	SEM	FL		G		30		
	2310	99288	78.72	1115	80	7943		296	51					
SM023	03033	G16353	A001	177094127201	S01	12/23/2000	POT	FL		G	8	42		
	3524	45501	4.29	2358	670	30486		30	44.2		.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
SM023	03033	G16353	A001	177094127201	S01	05/12/2001	SEM	FL		G		62		
	3063	87113	9.3	1516	274	23869		28		46.5				
SM023	03033	G16353	A001	177094127201	S01	12/07/2001	SEM	FL		G	24	62		
	1699	161300		1110	70	11291		19		48.2			0	N
SM023	03033	G16353	A001	177094127201	S01	06/08/2002	SEM	FL		G	24	62		
	1370	143578		1012	45	6461		5		47.6			0	N
SM023	03033	G16353	A001	177094127201	S01	12/05/2002	SEM	FL		G	24	35		
	1168	98000		745	48	4704		3		0			0	N
SM023	03033	G16353	A001	177094127201	S01	06/10/2003	SEM	FL		G	24	35		
	605	217762		410	21	4573		16		49			0	N
SM023	03033	G16353	A002	177094127700	S01	04/01/2001	POT	FL		G	9	29		
	3871	43546	18.69	2510	348	15154		80		43	.6			N
SM023	03033	G16353	A002	177094127700	S01	05/11/2001	SEM	FL		G		22		
	3304	44869	16.34	2872	221	9916		43		43.6				
SM023	03033	G16353	A003	177094127801	S01	03/17/2001	POT	FL		G	5	29		
	3878	42417	6.01	2955	360	15270		23		45.9	.6			N
SM023	03033	G16353	A003	177094127801	S01	05/10/2001	SEM	FL		G		35		
	3878	55704	8.09	1991	260	14483		23		45.9				
SM023	03033	G16353	A003	177094127801	S01	12/10/2001	SEM	FL		G	24	35		
	1576	163500		1157	40	6540		10		46.8			0	N
SM023	03033	G16353	A003	177094127801	S01	06/07/2002	SEM	FL		G	24	55		
	950	237789		533	19	4518		2		46.8			0	N

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WATER VOL	SI 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	G16353	A003	177094127801	S01	12/20/2002	SEM	FL		G	24	58		
	724	97300		375	20	1946		3	49				0	N
SM023	03033	G16353	A003	177094127801	S01	06/21/2003	SEM	FL		G	24	58		
	913	85538		340	13	1112		4	48.4				0	N
SS128	00064	G16357	001	177094113300	S01	11/13/2001	SEM	FL		G		22		
	2400	8815	15.63	1500	27	238		5	34.3					
SS128	00064	G16357	001	177094113300	S01	06/06/2002	SEM	GL		G		18		
	1100	27523	90.4	740	88	2422		829	34.3					
SS128	00064	G16357	002	177094117100	S01	08/14/2001	SEM	FL		G		18		
	1500	2369	50	1150	385	912		385	52.6					
SS128	00064	G16357	002	177094117100	S01	06/05/2002	SEM	GL		G		17		
	1010	7090	79.46	980	122	865		472	52.6					
EI266	00730	G16360	001	177094112300	S01	05/01/1998	SEM	FL		G		18		
	5000	64476	0	4190	206	13282		0	56.3					
EI266	00730	G16360	001	177094112300	S01	12/19/1998	SEM	FL		G		19		
	4050	72224	0	3650	156	11267		0	56.8					
EI266	00730	G16360	001	177094112300	S01	05/12/1999	SEM	FL		G		18		
	3800	80574	3.55	3350	136	10958		5	58.2					
EI266	00730	G16360	001	177094112300	S01	12/10/1999	SEM	FL		G		18		
	3200	100856	1.89	2850	104	10489		2	58.1					
EI266	00730	G16360	001	177094112300	S01	05/01/2000	SEM	FL		G		22		
	3100	120836	0	2250	73	8821		0	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
EI238	03035	G16361	A001	177094112400	S01	12/01/1999	SEM	FL		O		48		
	1710	2193	65.98	283	446	978		865	19					
EI238	03035	G16361	A001	177094112400	S01	05/22/2000	SEM	FL		O		64		
	1380	2480	74.7	180	294	729		868	37					
EI238	03035	G16361	A001	177094112400	S01	11/01/2000	SEM	GL		O		64		
	1450	2195	75.05	175	257	564		773	32.3					
EI238	03035	G16361	A001	177094112400	S01	05/01/2001	SEM	GL		O		37		
	1130	2694	86.92	127	62	167		412	24					
EI238	03035	G16361	A001	177094112400	S01	12/07/2001	SEM	GL		O		64		
	1015	1617	84.01	175	141	228		741	32.3					
EI238	03035	G16361	A001	177094112400	S01	05/27/2002	SEM	GL		O	24	64		
	0	679		175	140	95		558	37				0	N
EI238	03035	G16361	A001	177094112400	S01	11/10/2002	SEM	GL		O	24	64		
	0	1419		194	105	149		1204	37				0	N
EI238	03035	G16361	A001	177094112400	S01	12/10/2003	SEM	GL		O	24	64		
	0	710		325	31	22		291	44.3				0	N
EI266	00048	G16362	F011	177094003201	S01	06/26/2000	COM	FL		G	4	17		
		9999999	100	1300	0	3011		31						N
EI266	00048	G16362	F011	177094003201	S01	06/27/2000	SEM	FL		G		17		
	1400	9999999	99	1300	0	3218		31						
EI266	00048	G16362	F011	177094003201	S01	07/23/2000	POT	FL		G	24	26		
	1386	9999999	0	1305	0	5371		0			.56			N

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WATER VOL	SI 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	G16362	F011	177094003201	S01	11/22/2000	SEM	FL		G		48		
	1386	9999999	0	1090	0	8890		0						
EI266	00048	G16362	F011	177094003201	S01	06/20/2001	SEM	FL		G		52		
		9999999	0	1100	0	8430		0						
EI266	00048	G16362	F011	177094003201	S01	09/13/2001	SEM	FL		G		70		
		9999999	99	940	0	5694		216						
EI266	00048	G16362	F011	177094003201	S01	11/22/2002	SEM	FL		G	24	70		
	1325	9999999		700	0	2988		782					940	N
EI266	00048	G16362	F011	177094003201	S01	05/19/2003	SEM	FL		G	24	38		
	1030	9999999		550	0	1374		972					923	N
EI266	00048	G16362	F011	177094003201	S01	11/23/2003	SEM	FL		G	24	36		
	1030	9999999		500	0	1026		936					975	N
EI268	02475	G16363	A001	177104147100	S01	11/03/2003	SEM	FL				16		
	1950	221250	0	1670	8	1770		0		50.8				
EI268	02475	G16363	A001	177104147100	S01	12/28/2003	SEM	FL				16		
	1900	219111	0	1267	9	1972		0		51.2				
EI288	02589	G16365	001	177104151600	S01	11/17/2001	POT	FL		G	24	52		
	2671	147938	7.53	1455	81	11983		7			.62			N
EI288	02589	G16365	001	177104151600	S01	06/29/2002	SEM	FL		G	24	52		
	1218	460167		1076	6	2761		2		52.6			0	N
EI288	02589	G16365	001	177104151600	S01	11/30/2002	SEM	FL		G		52		
	1195	9999999	99	1070	0	2576		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
EI288	02589	G16365	001	177104151600	S01	05/20/2003	SEM	FL		G		53		
	1170	9999999	0	1043	0	557		0						
EI288	02589	G16365	001	177104151600	S01	12/01/2003	SEM	FL				53		
	1100	149125	38.46	1050	8	1193		5						
EI385	02477	G16374	SS001	177104147500	S01	08/10/2002	POT	FL		G	24	51		
	900	9999999	0	540	0	6328		0	0		.6			N
EI385	02477	G16374	SS001	177104147500	S01	06/17/2003	SEM	FL		G		128		
	800	9999999	0	360	0	5189		0						
EI385	02477	G16374	SS001	177104147500	S01	12/05/2003	SEM	FL		G		80		
	760	9999999	0	240	0	4422		0						
SS279	01978	G16395	A001	177124062301	S01	06/14/2002	SEM	FL		G		29		
	2850	1223417	47.83	2600	12	14681		11	64					
SS279	01978	G16395	A001	177124062301	S01	12/09/2002	POT	FL		G	24	11		
	2500	5449333	0	2460	3	16348		0	54.2		.578			N
SS279	01978	G16395	A001	177124062301	S01	06/18/2003	SEM	FL		G		36		
	2200	9999999	0	1950	0	19285		0	54.2					
SS279	01978	G16395	A001	177124062301	S01	12/03/2003	SEM	FL		G		44		
	1900	368630	0	1450	46	16957		0	54.2					
ST300	02409	G16401	A004	177124058000	S01	08/10/1998	POT	FL		G	12	12		
	5180	40000	0	4700	104	4160		0	50.5		.56			N
ST300	02409	G16401	A004	177124058000	S01	12/08/1998	SEM	FL		G		15		
	4962	63899	28.83	4227	79	5048		32	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
ST300	02409	G16401	A004	177124058000	S01	06/15/1999	SEM	FL		G		36		
	4418	56345	51.75	3064	55	3099		59		49.5				
ST300	02409	G16401	A004	177124058000	S01	12/11/1999	SEM	FL		G		30		
	4170	80138	73.64	2073	29	2324		81		54.3				
ST300	02409	G16401	A004	177124058000	S01	06/26/2000	SEM	FL		G		31		
	3877	69143	50	1895	28	1936		28		51.6				
ST300	02409	G16401	A004	177124058000	S02	08/09/2000	POT	FL		G	24	30		
	4250	5165000	95.24	3869	1	5165		20		50	.62			N
ST300	02409	G16401	A004	177124058000	S02	12/14/2000	SEM	FL		G		29		
	4113	255294	0	2958	17	4340		0		58.3				
ST300	02409	G16401	A004	177124058000	S01	06/18/2001	SEM	FL		G		33		
	3400	124115	51.85	2013	26	3227		28		56.5				
ST300	02409	G16401	A004	177124058000	S01	12/22/2001	SEM	FL		G		64		
	2957	553000	94.74	1604	2	1106		36		56.4				
ST300	02409	G16401	A004	177124058000	S02	02/03/2002	SEM	FL		G		19		
	3268	9999999	99	1310	0	1189		14						
ST300	02409	G16401	A004	177124058000	S03	09/01/2002	SEM	FL		G		5		
	5250	9999999	0	3055	0	1844		0						
ST046	01138	G16415	001	177154095400	S01	05/03/1999	POT	FL		G	18	29		
	5100	61718	0	3950	341	21046		0		46.1	.6			N
ST046	01138	G16415	001	177154095400	S01	06/23/1999	SEM	FL		G		28		
	4800	58986	5.5	3900	292	17224		17		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
ST046	01138	G16415	001	177154095400	S01	11/06/1999	SEM	FL		G		10		
	3000	76000	97.48	1800	7	532		271		46.1				
ST046	01138	G16415	001A	177154095400	S02	01/27/2000	POT	FL		G	18	14		
	5200	420800	0	1120	15	6312		0		46.1	.6			N
ST046	01138	G16415	001A	177154095400	S02	06/03/2000	SEM	FL		G		14		
	5400	343895	17.39	2200	19	6534		4		46.1				
ST046	01138	G16415	001A	177154095400	S02	11/02/2000	SEM	FL		G		13		
	4300	342950	45.95	3500	20	6859		17		46.1				
GI095	01855	G16431	001	177154092900	S01	08/24/1998	POT	FL		G	24	30		
	7500	13934	0	5362	1665	23200		0		42.1	.608			N
ST190	03026	G16432	A001	177154097900	S01	06/16/2000	SEM	FL		G		45		
	2100	3515429	20.45	1294	7	24608		2		48.5				
ST190	03026	G16432	A001	177154097900	S01	06/25/2000	SEM	FL		G		45		
	2100	3472143	22.22	1295	7	24305		2		48.5				
ST190	03026	G16432	A001	177154097900	S01	11/04/2000	SEM	FL		G		64		
	1592	4095800	16.67	1283	5	20479		1		48				
ST190	03026	G16432	A001	177154097900	S01	05/28/2001	SEM	FL		G		128		
	1520	2729000	10	682	9	24561		1		45.2				
ST190	03026	G16432	A001	177154097900	S01	11/16/2001	SEM	FL		G		128		
	1300	9999999	99	800	0	19308		1		48.9				
ST190	03026	G16432	A001	177154097900	S01	06/14/2002	SEM	FL		G		99		
	1300	9999999	0	658	0	13892		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
ST190	03026	G16432	A001	177154097900	S01	12/01/2002	SEM	FL		G		128		
	1200	9999999	99	690	0	9549		28		47.4				
ST190	03026	G16432	A001	177154097900	S01	06/13/2003	SEM	FL		G		128		
	981	9999999	99	495	0	8121		31		51.3				
ST190	03026	G16432	A001	177154097900	S01	11/17/2003	SEM	FL		G		128		
	981	9999999	99	396	0	7603		27		52.7				
ST190	03026	G16432	B001	177154098100	S01	02/23/2001	POT	FL		G	18	30		
	11800	13245	4.55	8850	4304	57008		205		44.5	.6			N
ST190	03026	G16432	B001	177154098100	S01	06/20/2001	SEM	FL		G		32		
	9700	12006	11.02	9100	1146	13759		142		42.7				
ST190	03026	G16432	B001	177154098100	S01	06/18/2002	SEM	FL		G		38		
	4670	15918	1.77	3505	1554	24736		28		44.1				
ST190	03026	G16432	B001	177154098100	S01	12/07/2002	SEM	FL		G		48		
	4050	28025	1.63	1454	605	16955		10		44.1				
ST190	03026	G16432	B001	177154098100	S01	06/11/2003	SEM	FL		G		12		
	2448	14909	0	2165	132	1968		0		44.1				
ST190	03026	G16432	B002	177154104401	S01	06/25/2001	SEM	FL		G		999		
	9900	7671	1.01	9100	7918	60741		81		40.5				
ST190	03026	G16432	B002	177154104401	S01	07/13/2001	POT	FL		G	24	35		
	9000	8295	.86	7400	7136	59195		62		42.4	.6			N
ST190	03026	G16432	B002	177154104401	S01	12/01/2001	SEM	FL		G		27		
	6800	8018	.46	4168	8708	69818		40		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
ST190	03026	G16432	B002	177154104401	S01	06/18/2002	SEM	FL		G		70		
	5349	19455	1.4	1640	3107	60448		44		40.1				
ST190	03026	G16432	B002	177154104401	S01	12/07/2002	SEM	FL		G		64		
	2555	46135	6.93	688	846	39030		63		40.1				
ST190	03026	G16432	B002	177154104401	S01	06/13/2003	SEM	FL		G		64		
	1462	82432	33.43	675	229	18877		115		51				
ST190	03026	G16432	B002	177154104401	S01	12/07/2003	SEM	FL		G		64		
	1350	76838	73.79	626	130	9989		366		58.5				
ST190	03026	G16432	B003	177154105500	S01	10/07/2001	POT	FL		G	24	21		
	10400	10090	0	8265	5397	54456		0		44.5	.6			N
ST190	03026	G16432	B003	177154105500	S01	12/01/2001	SEM	FL		G		46		
	8850	10157	0	6022	5256	53384		0		41.6				
ST190	03026	G16432	B003	177154105500	S01	06/18/2002	SEM	FL		G		39		
	5150	17160	0	2217	2661	45663		0		41.4				
ST190	03026	G16432	B003	177154105500	S01	12/06/2002	SEM	FL		G		64		
	3521	27972	1.75	693	1348	37706		24		41.4				
ST190	03026	G16432	B003	177154105500	S01	06/03/2003	SEM	FL		G		64		
	2439	38621	12.79	702	607	23443		89		49.1				
ST190	03026	G16432	B005	177154106400	S01	10/21/2001	POT	FL		G	24	22		
	2940	86673	47.69	2450	113	9794		103		42	.6			N
ST190	03026	G16432	B005	177154106400	S01	11/17/2001	SEM	FL		G		28		
	2940	9999999	99	1850	0	7572		258						

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WATER VOL	SI 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	03026	G16432	B005	177154106400	S01	06/02/2002	SEM	FL		G		64		
	2600	9999999	99	1247	0	4260		204		46.8				
ST190	03026	G16432	B005	177154106400	S01	12/02/2002	SEM	FL		G		64		
	2062	9999999	99	679	0	3360		736		46.8				
ST190	03026	G16432	B006	177154108100	S01	12/21/2001	POT	FL		G	24	55		
	9464	13863	.25	3321	7542	104551		19		41.9	.6			N
ST190	03026	G16432	B006	177154108100	S01	06/17/2002	SEM	FL		G		56		
	5250	18224	.15	2215	3900	71072		6		36.7				
ST190	03026	G16432	B006	177154108100	S01	12/07/2002	SEM	FL		G		64		
	3452	34428	2.52	880	1626	55980		42		36.7				
ST190	03026	G16432	B006	177154108100	S01	06/04/2003	SEM	FL		G		64		
	2158	62110	2.51	813	543	33726		14		36.7				
ST190	03026	G16432	B006	177154108100	S01	11/15/2003	SEM	FL		G		64		
	1775	101026	5.57	684	271	27378		16		36.7				
ST190	03026	G16432	B008	177154108300	S01	06/14/2002	POT	FL		G	24	10		
	10186	960333	0	7598	6	5762		0		48.5	.6			N
ST190	03026	G16432	B008	177154108300	S01	06/17/2002	SEM	FL		G		10		
	10186	344400	0	7799	15	5166		0		48.5				
ST190	03026	G16432	B008	177154108300	S01	12/02/2002	SEM	FL		G		4		
	8794	794667	0	7515	3	2384		0		48.5				
ST190	03026	G16432	B008	177154108300	S01	06/04/2003	SEM	FL		G		12		
	7000	9999999	99	2067	0	1803		3		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
ST190	03026	G16432	C002	177154105800	S01	06/22/2001	SEM	FL		G		999		
	2400	9999999	99	1800	0	7030		159						
ST190	03026	G16432	C002	177154105800	S01	07/13/2001	POT	FL		G	24	24		
	2200	9999999	100	1775	0	5896		72	45.1		.6			N
ST190	03026	G16432	C002	177154105800	S01	11/19/2001	SEM	FL		G		64		
	1900	9999999	99	1325	0	4409		120						
ST190	03026	G16432	C002	177154105800	S01	06/02/2002	SEM	FL		G		64		
	1350	926250	96.33	900	4	3705		105	48					
ST190	03026	G16432	C002	177154105800	S01	11/18/2002	SEM	FL		G		64		
	1350	597000	95.45	800	4	2388		84	48					
ST190	03026	G16432	C002	177154105800	S01	05/20/2003	SEM	FL		G		64		
	1010	2100000	98.91	550	1	2100		91	48					
ST190	03026	G16432	C004	177154106200	S02	08/18/2001	POT	FL		G	24	44		
	1500	9999999	0	1400	0	2700		0			.6			N
ST190	03026	G16432	C004	177154106200	S02	11/19/2001	SEM	FL		G		64		
	1240	9999999	0	1200	0	276		0						
ST190	03026	G16432	C004	177154106200	S02	06/19/2002	SEM	FL		G		99		
	900	9999999	0	740	0	901		0						
ST190	03026	G16432	C005	177154107600	S01	08/18/2001	POT	FL		G	24	23		
	2050	9999999	100	1750	0	5464		12			.59			N
ST190	03026	G16432	C006	177154109500	S01	07/13/2002	POT	FL		G	24	36		
	8200	13403	1.7	5741	4290	57497		74	44		.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
ST190	03026	G16432	C006	177154109500	S01	12/05/2002	SEM	FL		G		118		
	3200	30791	.07	1272	1390	42800		1		47.5				
ST219	01001	G16435	A001	177164022500	S01	12/04/1998	SEM	FL		G		25		
	4300	131297	98.74	1520	64	8403		4996		45.3				
ST219	01001	G16435	A001	177164022500	S01	05/25/1999	POT	FL		G	24	52		
	3195	168833	99.72	1556	12	2026		4268	64		.585			N
ST219	01001	G16435	A001	177164022500	S01	06/27/1999	SEM	FL		G		36		
	3175	79625	99	1500	32	2548		4051	64					
ST219	01001	G16435	A001	177164022500	S01	11/18/1999	SEM	FL		G		6		
	2100	3580600	16.95	1832	5	17903		1		46.9				
ST219	01001	G16435	A001	177164022500	S01	12/01/2001	SEM	FL		G		128		
	1820	215333	99	1040	6	1292		3404		44.3				
ST219	01001	G16435	A001	177164022500	S01	06/05/2002	SEM	FL		G		64		
	1820	149200	99	1180	5	746		3841		42.5				
ST219	01001	G16435	A001	177164022500	S01	12/18/2002	SEM	FL		G		64		
	2040	97400	99	1220	5	487		2742		42.5				
ST219	01001	G16435	A001	177164022500	S01	06/15/2003	SEM	FL		G		64		
	2010	216500	99	1135	4	866		2762		44.3				
ST219	01001	G16435	A001	177164022500	S01	12/13/2003	SEM	FL		G		64		
	1400	458000	99	1120	1	458		2672		44.3				
ST219	01001	G16435	A002	177164022800	S01	02/07/1998	SEM	FL		G		32		
	4630	115534	5.19	3940	146	16868		8		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
ST219	01001	G16435	A002	177164022800	S01	12/03/1998	SEM	FL		G		32		
	3130	283765	25.27	1920	68	19296		23		45.3				
ST219	01001	G16435	A002	177164022800	S01	05/24/1999	POT	FL		G	24	43		
	2500	685870	95.54	1225	23	15775		493		64	.585			N
ST219	01001	G16435	A002	177164022800	S01	06/16/1999	SEM	FL		G		43		
	2500	941667	96.93	1200	15	14125		474		64				
ST219	01001	G16435	A002	177164022800	S01	05/22/2002	SEM	FL		G		128		
	860	1192000	97.7	445	2	2384		85		42.5				
ST219	01001	G16435	A002	177164022800	S01	12/18/2002	SEM	FL		G		128		
	825	9999999	99	0	0	930		71		42.5				
ST219	01001	G16435	A002	177164022800	S01	03/03/2003	SEM	FL		G		128		
	850	1423000	99	190	1	1423		144		44.3				
ST219	01001	G16435	A002	177164022800	S01	06/15/2003	SEM	FL		G		128		
	760	9999999	99	345	0	1495		92		44.3				
ST219	02169	G16435	B002	177164025700	S01	03/14/2000	POT	FL		G	8	16		
	4558	9999999	100	3675	0	3855		499			.575			N
ST219	02169	G16435	B002	177164025700	S01	06/23/2000	SEM	FL		G		26		
	4310	254179	0	3390	78	19826		0		43.9				
ST219	02169	G16435	B002	177164025700	S01	11/13/2000	SEM	FL		G		32		
	4310	253459	0	2800	74	18756		0		44.7				
ST219	02169	G16435	B002	177164025700	S01	04/09/2001	SEM	FL		G		29		
	3400	255200	0	2300	70	17864		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		
ST219	02169	G16435	B002	177164025700	S01	12/09/2001	SEM	FL		G		50		
	2700	381529	91.35	1390	34	12972	356	44.7						
ST219	02169	G16435	B002	177164025700	S01	06/05/2002	SEM	FL		G		64		
	2384	92750	97.01	1285	12	1113	390	44.7						
ST219	02169	G16435	B002	177164025700	S01	12/02/2002	SEM	FL		G		64		
	2200	646067	97.06	525	15	9691	495	44.7						
ST219	02169	G16435	B002	177164025700	S01	06/11/2003	SEM	FL		G		64		
	1750	894875	99	490	8	7159	1123	45.4						
ST219	02169	G16435	B002	177164025700	S01	12/21/2003	SEM	FL				128		
	1650	1012667	98.86	320	6	6076	520	45.4						
ST245	00491	G16446	A005	177164028202	S01	10/24/2001	POT	FL		G	24	13		
	4400	150750	20	4200	4	603	1	52.6	.6					N
ST290	00105	G16454	A001	177164021800	S01	03/12/1999	POT	FL		G	24	30		
	5100	23448	.1	4325	959	22487	1	56	.65					N
ST290	00105	G16454	A001	177164021800	S02	06/27/1999	POT	FL		G	24	28		
	5575	45045	22.65	4800	222	10000	65	56	.64					N
ST290	00105	G16454	A001	177164021800	S02	12/28/1999	SEM	FL		G		26		
	2985	73306	2.42	2480	121	8870	3	55						
ST290	00105	G16454	A001	177164021800	S01	12/28/2000	SEM	FL		G		64		
	2625	16	16.79	1250	188	3	38	44.5						
ST290	00105	G16454	A001	177164021800	S02	06/18/2001	SEM	FL		G		64		
	2800	70182	88.74	430	33	2316	260	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
ST290	00105	G16454	A001	177164021800	S02	11/27/2001	SEM	FL		G		64		
	2600	294333	96.15	670	3	883		75		56.3				
ST290	00105	G16454	A001	177164021800	S02	06/17/2002	SEM	FL		G		64		
	2300	9999999	99	540	0	280		51						
ST290	00105	G16454	A001	177164021800	S02	11/22/2002	SEM	FL		G		64		
	2000	9999999	99	770	0	234		92						
ST290	00105	G16454	A001	177164021800	S02	06/03/2003	SEM	FL		G		64		
	2600	192000	98.31	950	4	768		233		56.8				
ST290	00105	G16454	A003	177164027001	S01	12/28/2000	SEM	FL		G		38		
	4400	27	.11	3000	898	24		1		44.5				
ST290	00105	G16454	A003	177164027001	S01	02/27/2001	POT	FL		G	24	38		
	4000	29747	0	2400	660	19633		0		44.5	.6			N
ST290	00105	G16454	A003	177164027001	S01	06/14/2002	SEM	FL		G		64		
	3100	42224	1.16	540	170	7178		2		56.8				
ST290	00105	G16454	A003	177164027001	S01	11/21/2002	SEM	FL		G		64		
	2800	47398	0	770	161	7631		0		56.8				
ST290	00105	G16454	A003	177164027001	S01	05/27/2003	SEM	FL		G		64		
	2650	51348	0	425	132	6778		0		56.8				
ST290	02451	G16455	A002	177164024201	S01	06/16/1999	POT	FL		G	24	26		
	3890	11842	.48	3300	418	4950		2		56	.64			N
ST290	02451	G16455	A002	177164024201	S01	12/28/1999	SEM	FL		G		18		
	3050	30563	21.98	1560	71	2170		20		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		
ST290	02451	G16455	A002	177164024201	S01	12/28/2000	SEM	FL		G		64		
	2675	9999999	99	1220	0	3	109							
ST290	02451	G16455	A002	177164024201	S01	06/18/2001	SEM	FL		G		999		
	3000	49778	30.77	400	18	896	8	56.5						
ST290	02451	G16455	A002	177164024201	S01	09/07/2001	POT	FL		G	24	64		
	3000	9999999	0	400	0	485	0		.64			N		
ST290	02451	G16455	A002	177164024201	S01	11/25/2001	SEM	FL		G		64		
	2600	43125	33.33	660	8	345	4	56.3						
ST290	02451	G16455	A002	177164024201	S01	06/13/2002	SEM	FL		G		64		
	2200	9999999	99	510	0	191	6							
ST290	02451	G16455	A002	177164024201	S01	12/05/2002	SEM	FL		G		64		
	2250	9999999	0	480	0	56	0							
ST290	02451	G16455	A002	177164024201	S01	11/17/2003	SEM	FL		G		27		
	2200	78415	80.6	430	123	9645	511	56						
GI045	00105	G16461	A001	177174039400	S01	06/02/1998	SEM	FL		G		34		
	2325	93757	6.96	1505	107	10032	8	55.8						
GI045	00105	G16461	A001	177174039400	S01	12/21/1998	SEM	FL		G		50		
	2010	102522	8.16	1060	90	9227	8	58						
GI045	00105	G16461	A001	177174039400	S01	05/17/1999	SEM	FL		G		64		
	1610	133518	8.2	1000	56	7477	5	57.5						
GI045	00105	G16461	A001	177174039400	S01	11/04/1999	SEM	FL		G		64		
	1500	9999999	0	500	0	7507	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		
GI045	00105	G16461	A001	177174039400	S01	05/17/2000	SEM	FL		G		64		
	1500	158889	0	400	36	5720	0	61.8						
GI045	00105	G16461	A001	177174039400	S01	11/05/2000	SEM	FL		G		64		
	1850	141926	5.61	1145	135	19160	8	49.1						
GI045	00105	G16461	A001	177174039400	S01	12/31/2000	SEM	FL		G		64		
	825	134667	0	315	33	4444	0	58.6						
GI045	00105	G16461	A001	177174039400	S01	05/30/2001	SEM	FL		G		64		
	720	135080	0	253	25	3377	0	55.5						
GI045	00105	G16461	A001	177174039400	S01	12/29/2001	SEM	FL		G		64		
	560	93226	0	220	31	2890	0	54.8						
GI045	00105	G16461	A001	177174039400	S01	12/30/2003	SEM	FL		G	24	64		
	295	296333		75	3	889	0	56.8					130	N
GI045	00105	G16461	A002	177174042500	S01	05/16/2000	POT	FL		G	24	14		
	4350	8946	0	4200	590	5278	0	54.1		.61				N
GI045	00105	G16461	A002	177174042500	S01	12/31/2000	SEM	FL		G		16		
	3250	18148	23.66	1100	284	5154	88	55.3						
GI045	00105	G16461	A002	177174042500	S01	05/31/2001	SEM	FL		G		18		
	2800	24127	31.94	1163	245	5911	115	56.3						
GI045	00105	G16461	A002	177174042500	S01	12/29/2001	SEM	FL		G		18		
	2500	31151	33.04	1350	152	4735	75	54.8						
GI045	00105	G16461	A002	177174042500	S01	12/30/2003	SEM	FL		G	24	27		
	1275	60118		835	34	2044	20	61.4					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
GI065	00730	G16463	A002	177174040300	S01	12/30/1998	SEM	FL		G		40		
	4500	10356000	89.47	4200	1	10356		5						
GI065	00730	G16463	A002	177174040300	S01	05/25/1999	SEM	FL		G		50		
	4300	9999999	0	4050	0	10009		0						
GI065	00730	G16463	A002	177174040300	S01	12/05/1999	SEM	FL		G		48		
	4300	9999999	0	3700	0	11152		0						
GI065	00730	G16463	A002	177174040300	S01	05/09/2000	SEM	FL		G		38		
	4300	9999999	0	3600	0	10467		0						
GI065	00730	G16463	A002	177174040300	S01	12/12/2000	SEM	FL		G		33		
	4300	9999999	99	3200	0	11250		7						
GI065	00730	G16463	A002	177174040300	S01	06/05/2001	SEM	FL		G		25		
	3275	9999999	99	2650	0	8357		378						
GI065	00730	G16463	A002	177174040300	S01	09/03/2001	POT	FL		G	24	20		
	3050	9999999	100	2225	0	6157		852			.564			N
GI065	00730	G16463	A002	177174040300	S01	12/01/2001	SEM	FL		G		20		
	2110	9999999	99	1800	0	6675		1451						
WD041	03217	G16469	A001	177194066000	S01	12/18/1998	SEM	FL		G		33		
	3725	36336	0	3250	678	24636		0	51.3					
WD041	03217	G16469	A001	177194066000	S01	01/04/1999	POT	FL		G	16	38		
	3700	40093	0	3050	689	27624		0	51.3		.6			N
WD041	03217	G16469	A001	177194066000	S01	06/22/1999	SEM	FL		G		38		
	3250	42798	.17	2475	579	24780		1	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		
WD041	03217	G16469	A001	177194066000	S01	11/28/1999	SEM	FL		G		53		
	3250	59192	.21	1550	484	28649	1	52						
WD041	03217	G16469	A001	177194066000	S01	06/12/2000	SEM	FL		G		64		
	3250	126344	2.87	1150	186	23500	6	48.6						
WD041	03217	G16469	A001	177194066000	S01	06/03/2001	SEM	FL		G		64		
	1350	240403	20	660	72	17309	18	53.8						
WD041	03217	G16469	A001	177194066000	S01	11/28/2001	SEM	FL		G		64		
	1125	227404	5.45	510	52	11825	3	53.8						
WD041	03217	G16469	A001	177194066000	S01	06/20/2002	SEM	FL		G		64		
	1125	261265	2.86	500	34	8883	1	55.6						
WD041	03217	G16469	A001	177194066000	S01	11/03/2002	SEM	FL		G		64		
	1125	212710	0	490	31	6594	0	55.6						
WD041	03217	G16469	A001	177194066000	S01	06/01/2003	SEM	FL		G		64		
	750	201958	4	500	24	4847	1	55.6						
WD041	03217	G16469	A001	177194066000	S01	11/12/2003	SEM	FL		G		64		
	650	235222	46	230	27	6351	23	55.6						
WD041	03217	G16469	A002	177194069000	S01	12/09/2000	SEM	FL		G		34		
	3300	165363	2.17	2250	135	22324	3	41.4						
WD041	03217	G16469	A002	177194069000	S01	12/09/2000	POT	FL		G	18	34		
	3300	165363	2.17	2250	135	22324	3	41.4	.6					N
WD041	03217	G16469	A002A	177194069000	S02	05/26/2001	POT	FL		G	18	20		
	2600	68050	39.39	2450	80	5444	52	57.1	.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		
WD041	03217	G16469	A002A	177194069000	S02	05/28/2001	SEM	FL		G		20		
	2600	68519	38.64	2500	54	3700	34	57.1						
WD041	03217	G16469	A002A	177194069000	S02	12/27/2001	POT	FL		G	18	18		
	2525	90750	86.21	2400	4	363	25	57.1	.6					N
WD041	03217	G16469	A002A	177194069000	S02	06/20/2002	SEM	FL		G		17		
	2200	60364	31.25	960	11	664	5	39						
WD041	03217	G16469	A002A	177194069000	S02	11/03/2002	SEM	FL		G		17		
	2200	63636	31.25	950	11	700	5	39						
WD041	03217	G16469	A002A	177194069000	S02	06/01/2003	SEM	FL		G		64		
	2450	60636	21.43	950	11	667	3	39						
WD041	03295	G16470	001	177194066800	D01	11/16/1998	POT	FL		G	24	64		
	2050	1737500	0	1800	8	13900	0	55	.595					N
WD041	03295	G16470	001	177194066800	D01	12/31/2001	SEM	FL		G		100		
	1868	6236	0	363	140	873	0	35.9						
WD041	03295	G16470	001	177194066800	D01	06/19/2002	SEM	FL		G		100		
	1985	9999999	0	241	0	14	0							
WD041	03295	G16470	001	177194066800	D01	12/29/2002	SEM	FL		G		100		
	1868	9999999	0	203	0	83	0							
WD041	03295	G16470	001	177194066800	D01	12/27/2003	SEM	FL		G	24	64		
	925	28500		178	10	285	0	35.5					180	N
WD041	03295	G16470	001D	177194066800	D02	11/16/1998	POT	FL		G	24	64		
	2050	2074500	0	1669	4	8298	0	54.5	.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		
WD041	03295	G16470	001D	177194066800	D02	12/24/2001	SEM	FL		G		100		
	1067	20111	94.71	240	9	181	161	35.9						
WD041	03295	G16470	001D	177194066800	D02	06/15/2002	SEM	FL		G		100		
	2025	9999999	0	238	0	42	0							
WD041	03295	G16470	001D	177194066800	D02	12/30/2002	SEM	FL		G		100		
	1067	9999999	0	198	0	66	0							
WD058	02579	G16473	001	177194068001	S01	03/08/2000	COM	FL		G	24	25		
		950	0	6800	10156	9644	0							N
WD058	02579	G16473	001	177194068001	S02	12/24/2000	SEM	FL		G		28		
	4000	11864	0	3400	1272	15091	0	51						
WD058	02579	G16473	001	177194068001	S01	06/14/2001	SEM	FL		G		26		
	1440	9952	98.1	405	42	418	2173	44.5						
WD058	02579	G16473	001	177194068001	S04	05/20/2002	SEM	FL		G		13		
	3000	21424	37.84	2262	92	1971	56	44.5						
WD058	02579	G16473	001	177194068001	S05	11/21/2002	SEM	FL		G		10		
	3550	11848	0	3309	164	1943	0	21.5						
WD058	02579	G16473	001	177194068001	S05	11/01/2003	SEM	FL				15		
	3150	14202	40.07	1390	163	2315	109	21.5						
WD058	02579	G16473	002	177194069500	S01	03/09/2001	POT	FL		G	24	15		
	4200	15359	81.98	2871	131	2012	596	58.8	.59					N
WD058	02579	G16473	002	177194069500	S01	06/20/2001	SEM	FL		G		20		
	890	1612	93	330	129	208	1714	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
WD058	02579	G16473	002	177194069500	S02	11/18/2001	SEM	FL		G		64		
	3875	7664	8.98	3180	223	1709		22		49.2				
WD058	02579	G16473	002	177194069500	S02	06/21/2002	SEM	FL		G		28		
	3200	14438	96.5	1337	32	462		882		49.2				
WD058	02579	G16473	002	177194069500	S03	11/21/2002	SEM	FL		G		20		
	960	576	0	928	849	489		0		49.2				
WD058	02579	G16473	002	177194069500	S03	11/12/2003	SEM	FL				22		
	950	1061	67.93	763	263	279		557		49.2				
WD109	00078	G16479	A046	177194070200	S01	06/30/2001	SEM	FL		G	24	128		
	2060	9999999		1132	0	6569		0		0			460	N
WD109	00078	G16479	A046	177194070200	S01	08/22/2001	POT	FL		G	4	31		
	2060	9999999	0	1243	0	7074		0			.65			N
WD109	00078	G16479	A046	177194070200	S01	12/01/2001	SEM	FL		G	24	14		
	1161	18251		911	398	7264		9		43.9			432	N
WD109	00078	G16479	A046	177194070200	S01	06/26/2002	SEM	FL		G	24	31		
	1896	9999999		205	0	911		256		0			86	N
WD109	00078	G16479	A046	177194070200	S01	08/01/2002	SEM	FL		G		33		
	1896	9999999	99	126	0	609		321		0				
MP061	01284	G16493	A001	177254069800	S01	01/15/2002	POT	FL		O	8	34		
		374	0	910	3267	1222		0		27	.6			N
MP061	01284	G16493	A001	177254069800	S01	06/19/2002	SEM	FL		O		22		
	1360	724	0	850	1020	738		0		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
MP061	01284	G16493	A001	177254069800	S01	12/14/2002	SEM	FL		O		25		
	898	598	0	683	1231	736		0		28.1				
MP061	01284	G16493	A001	177254069800	S01	06/17/2003	SEM	FL		O		87		
	740	270	0	242	4680	1263		0		25.8				
MP061	01284	G16493	A001	177254069800	S01	12/08/2003	SEM	FL		O		47		
	665	206	4.98	460	3648	752		191		28.3				
MP061	01284	G16493	A002	177254070400	S01	01/17/2002	POT	FL		O	8	29		
		1008	0	1325	1526	1538		0		32.3	.6			N
MP061	01284	G16493	A003	177254071000	S01	01/18/2002	POT	FL		O	8	36		
		447	0	850	2850	1275		0		30.2	.6			N
MP061	01284	G16493	A003	177254071000	S01	06/18/2002	SEM	FL		O		58		
	1500	680	0	505	3563	2422		0		25.2				
MP061	01284	G16493	A003	177254071000	S01	12/06/2002	SEM	FL		O		47		
	1326	771	0	582	2543	1961		0		28.2				
MP061	01284	G16493	A003	177254071000	S01	12/07/2002	SEM	FL		O		64		
	882	380	48.2	200	1809	687		1683		28.1				
MP061	01284	G16493	A003	177254071000	S01	06/18/2003	SEM	FL		O		68		
	738	273	8.04	248	3602	984		315		24.1				
MP061	01284	G16493	A005	177254071300	S01	01/17/2002	POT	FL		O	8	36		
		592	0	850	2841	1683		0		28.4	.6			N
MP061	01284	G16493	A005	177254071300	S01	06/19/2002	SEM	FL		O		31		
	2250	1836	0	1260	1757	3226		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
MP061	01284	G16493	A006	177254072302	S01	01/18/2002	POT	FL		0	8	35		
		405	0	800	2640	1070		0		29.1	.6			N
MP061	01284	G16493	A006	177254072302	S01	06/18/2002	SEM	FL		0		37		
	1425	1011	0	950	1982	2004		0		27.2				
MP061	01284	G16493	A006	177254072302	S01	12/14/2002	SEM	FL		0		28		
	630	304	0	375	957	291		0		29.1				
MP061	01284	G16493	A006	177254072302	S01	06/17/2003	SEM	FL		0		41		
	618	328	3.07	384	2182	716		69		27.2				
MP061	01284	G16493	A006	177254072302	S01	12/08/2003	SEM	FL		0		43		
	729	287	41.51	250	1326	381		941		28.2				
MP061	01284	G16493	A007	177254074200	S01	11/27/2002	POT	FL		0	4	36		
	1586	1357	1.25	805	1026	1392		13		30.9	.6			N
MP061	01284	G16493	A007	177254074200	S01	12/08/2002	SEM	FL		0		36		
	1600	1070	8.24	728	1337	1430		120		28.2				
MP061	01284	G16493	A007	177254074200	S01	06/19/2003	SEM	FL		0		54		
	810	1597	36.17	125	263	420		149		30.3				
MP061	01284	G16493	A007	177254074200	S01	12/10/2003	SEM	FL		0		64		
	650	869	27.33	220	343	298		129		29.1				
MP061	01284	G16493	B001	177254071401	S01	10/19/2002	POT	FL		0	20	47		
	2700	1	10	838	4223	3		469		27.7	.667			N
MP061	01284	G16493	B001	177254071401	S01	12/09/2002	SEM	FL		0		47		
	2700	675	8.89	831	3853	2602		376		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
MP061	01284	G16493	B001	177254071401	S01	06/15/2003	SEM	FL		O		62		
	1800	607	5.86	600	5332	3234		332		27.2				
MP061	01284	G16493	B001	177254071401	S01	12/08/2003	SEM	FL		O		98		
	1499	503	20.32	365	5016	2524		1279		28.3				
MP061	01284	G16493	B002	177254072000	S01	10/19/2002	POT	FL		O	4	29		
	1850	1	0	1230	1818	2		0		30.5	.667			N
MP061	01284	G16493	B002	177254072000	S01	12/10/2002	SEM	FL		O		27		
	1850	1383	0	1427	1066	1474		0		32.2				
MP061	01284	G16493	B003	177254072200	S01	10/19/2002	POT	FL		O	4	40		
	2660	1	0	1100	3768	3		0		29.9	.667			N
MP061	01284	G16493	B003	177254072200	S01	06/18/2003	SEM	FL		O		38		
	2424	684	0	864	1179	806		0		29.9				
MP061	01284	G16493	B003	177254072200	S01	12/10/2003	SEM	FL		O		42		
	1533	530	0	796	3960	2098		0		29.3				
MP061	01284	G16493	B004	177254073100	S01	08/20/2002	POT	FL		O	12	28		
	1200	447	0	925	2054	918		0		29.1	.6			N
MP061	01284	G16493	B004	177254073100	S01	12/14/2002	SEM	FL		O		40		
	1355	443	0	757	3741	1658		0		32.2				
MP061	01284	G16493	B004	177254073100	S01	06/16/2003	SEM	FL		O		128		
	1300	718	0	320	6681	4794		0		27.1				
MP061	01284	G16493	B004	177254073100	S01	12/09/2003	SEM	FL		O		64		
	892	422	.8	182	4972	2100		40		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
MP061	01284	G16493	C002	177254073700	S01	12/08/2003	SEM	FL				27		
	1466	9999999	0	1316	0	2080		0						
MP061	01284	G16493	D001	177254073500	S01	06/18/2003	SEM	FL				22		
	1388	408	0	298	862	352		0		27.2				
MP061	01284	G16493	D001	177254073500	S01	08/07/2003	POT	FL		G	4	38		
	2559	614429	0	1928	14	8602		0		50.7	.515			N
MP129	03619	G16500	A001	177254037300	D01	11/25/1998	SEM	FL		O		64		
	1200	1150	90.02	220	40	46		361		35.8				
MP129	03619	G16500	A001	177254037300	D01	06/06/1999	SEM	FL		O		64		
	1200	548	72	210	42	23		108		35.8				
MP129	03619	G16500	A001	177254037300	D01	12/18/1999	SEM	FL		O		64		
	1060	12842	79.57	220	19	244		74		35.6				
MP129	03619	G16500	A001	177254037300	D01	05/23/2000	SEM	FL		O		30		
	1060	6478	69.74	290	23	149		53		36.3				
MP129	03619	G16500	A001	177254037300	D01	12/26/2000	SEM	GL		O		64		
	1140	0	78.26	890	25	0		90		32				
MP129	03619	G16500	A002	177254038901	D03	12/13/1998	SEM	FL		O		26		
	1040	448	59.94	200	125	56		187		26.7				
MP129	03619	G16500	A002	177254038901	D03	05/15/1999	POT	GL		O	6	64		
	1040	900	81.04	220	40	36		171		26.7	.61			N
MP129	03619	G16500	A002	177254038901	D03	05/30/1999	SEM	FL		O		64		
	1040	810	80	210	42	34		168		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
MP129	03619	G16500	A002	177254038901	D03	12/07/1999	SEM	FL		O		64		
	1040	2061	80.12	230	33	68		133		25.4				
MP129	03619	G16500	A002	177254038901	D03	05/24/2000	SEM	FL		O		64		
	1040	2370	79.7	240	27	64		106		25.4				
MP129	03619	G16500	A002	177254038901	D03	12/14/2000	SEM	GL		O		64		
	1060	2552	80.14	240	29	74		117		32				
MP129	03619	G16500	A003	177254053200	D01	12/07/1998	SEM	FL		O		64		
	1700	463	82.86	250	54	25		261		22				
MP129	03619	G16500	A003	177254053200	D01	02/06/1999	POT	GL		O	6	64		
	1040	279	85.02	220	43	12		244		22	.61			N
MP129	03619	G16500	A003D	177254053200	D02	05/17/1999	POT	GL		O	12	64		
	1420	435	87.96	230	46	20		336		37.9	.61			N
MP129	03619	G16500	A003D	177254053200	D02	06/11/1999	SEM	FL		O		64		
	1120	238	89.86	220	42	10		372		37.9				
MP129	03619	G16500	A003D	177254053200	D02	12/17/1999	SEM	FL		O		64		
	1030	1000	90.63	225	24	24		232		37.5				
MP129	03619	G16500	A003D	177254053200	D02	05/30/2000	SEM	FL		O		26		
	1030	14400	89.8	220	20	288		176		35				
MP129	03619	G16500	A003D	177254053200	D02	12/27/2000	SEM	GL		O		64		
	1065	96	80.05	210	73	7		293		25.7				
MP129	03619	G16500	A004D	177254063501	D02	11/20/1998	SEM	FL		O		30		
	1200	418	4.99	470	1391	581		73		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
MP129	03619	G16500	A004D	177254063501	D02	02/11/1999	POT	FL		O	8	30		
	1000	628	9	570	1223	768		121	35.3		.61			N
MP129	03619	G16500	A004D	177254063501	D02	05/16/1999	SEM	FL		O		30		
	1200	473	19.97	440	962	455		240	35.3					
MP129	03619	G16500	A004D	177254063501	D02	12/22/1999	SEM	FL		O		30		
	1060	371	19.95	360	698	259		174	36.4					
MP129	03619	G16500	A004D	177254063501	D02	05/26/2000	SEM	FL		O		30		
	1060	441	14.99	320	794	350		140	30.6					
MP129	03619	G16500	A004D	177254063501	D02	12/16/2000	SEM	GL		O		30		
	1040	721	33.01	360	627	452		309	27					
MP129	03619	G16500	A005	177254063900	S02	06/23/1998	SEM	FL		G		12		
	7000	1847	55	5800	675	1247		825	37					
MP129	03619	G16500	A005	177254063900	S02	12/02/1998	SEM	FL		G		14		
	6800	3567	89.97	4800	134	478		1202	38					
MP129	03619	G16500	A005	177254063900	S02	01/28/1999	POT	FL		O	10	14		
	6000	628	9	5100	1223	768		121	35.3		.61			N
MP129	03619	G16500	A005	177254063900	S02	05/19/1999	SEM	FL		O		14		
	6800	5752	90	4800	129	742		1161	38					
MP129	03619	G16500	A005	177254063900	S02	12/07/1999	SEM	FL		O		14		
	6100	3903	89.97	4200	186	726		1669	36					
MP129	03619	G16500	A005	177254063900	S02	05/30/2000	SEM	FL		O		10		
	6100	3468	90.03	3900	79	274		713	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
MP129	03619	G16500	A005	177254063900	S02	12/26/2000	SEM	GL		O		7		
	5400	18333	98.99	3900	6	110		586	20.7					
MP129	03619	G16500	B001	177254062500	D01	06/21/1998	SEM	FL		G		36		
	2700	1454	6.43	80	509	740		35	31.5					
MP129	03619	G16500	B001	177254062500	D01	11/30/1998	SEM	FL		O		64		
	1215	683	35.12	90	218	149		118	31					
MP129	03619	G16500	B001	177254062500	D01	02/14/1999	POT	GL		O	11	72		
	1215	1191	55.74	110	131	156		165	31		.61			N
MP129	03619	G16500	B001	177254062500	D01	05/17/1999	SEM	FL		O		72		
	1215	1137	39.76	120	153	174		101	31					
MP129	03619	G16500	B001	177254062500	D01	12/24/1999	SEM	FL		O		72		
	310	5703	90.05	100	37	211		335	28					
MP129	03619	G16500	B001	177254062500	D01	05/20/2000	SEM	FL		O		72		
	310	2839	90.4	75	31	88		292	28					
MP129	03619	G16500	B001	177254062500	D01	12/08/2000	SEM	GL		O		72		
	1075	0	94.06	105	18	0		285	29.6					
MP129	03619	G16500	B001D	177254062500	D02	12/03/1998	SEM	FL		O		64		
	1255	813	2.92	138	299	243		9	26					
MP129	03619	G16500	B001D	177254062500	D02	02/12/1999	POT	FL		O	24	72		
	1255	675	9.77	130	231	156		25	26		.61			N
MP129	03619	G16500	B001D	177254062500	D02	06/05/1999	SEM	FL		O		72		
	1255	572	3.85	90	250	143		10	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
MP129	03619	G16500	B001D	177254062500	D02	12/22/1999	SEM	FL		O		72		
	725	85	4.86	95	235	20		12	29					
MP129	03619	G16500	B001D	177254062500	D02	05/21/2000	SEM	FL		O		72		
	725	128	.58	85	172	22		1	29					
MP129	03619	G16500	B001D	177254062500	D02	12/15/2000	SEM	FL		O		72		
	1075	1633	33.21	137	177	289		88	29					
MP129	03619	G16500	B002	177254062800	S01	06/26/1998	SEM	FL		G		30		
	1750	33606	1	1227	99	3327		1	27					
MP129	03619	G16500	B002	177254062800	S01	11/17/1998	SEM	FL		G		30		
	1950	697000	83.33	1160	3	2091		15	27					
MP129	03619	G16500	B002	177254062800	S01	02/10/1999	POT	FL		G	24	30		
	1825	289000	50	1154	6	1734		6	27		.61			N
MP129	03619	G16500	B002	177254062800	S01	05/22/1999	SEM	FL		G		14		
	1950	198000	66.67	1045	7	1386		14	27					
MP129	03619	G16500	B002	177254062800	S01	12/14/1999	SEM	FL		G		19		
	1420	272600	78.26	650	5	1363		18	31.6					
MP129	03619	G16500	B002	177254062800	S01	05/19/2000	SEM	FL		G		19		
	1420	9999999	0	980	0	1843		0	31.6					
MP129	03619	G16500	B002	177254062800	S01	12/31/2000	SEM	FL		G		27		
	980	9999999	0	400	0	1740		0	31.6					
BS053	02714	G16502	001	177264003300	S01	12/21/1999	SEM	FL		G		29		
	7800	9999999	0	1660	0	11465		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
BS053	02714	G16502	001	177264003300	S01	05/03/2000	SEM	FL		G		27		
	7800	9999999	0	2100	0	9234		0		47.9				
BS053	02714	G16502	001	177264003300	S02	12/22/2000	SEM	FL		G		40		
	7200	134382	24.61	1650	68	9138		22		49.4				
BS053	02714	G16502	001	177264003300	S02	06/15/2001	SEM	FL		G		28		
	6400	1490429	0	2100	7	10433		0		48.4				
BS053	02714	G16502	001	177264003300	S02	09/26/2001	POT	FL		G	24	12		
	6200	350833	92.86	5450	18	6315		234		52.6	.566			N
BS053	02714	G16502	001	177264003300	S02	12/30/2001	SEM	FL		G		12		
	5800	297429	96.72	2010	21	6246		620		48.4				
BS053	02714	G16502	001	177264003300	S02	06/18/2002	SEM	FL		G		12		
	5900	136467	96.51	4900	30	4094		825		44.9				
BS053	02714	G16502	001	177264003300	S02	12/18/2002	SEM	FL		G		11		
	5700	96438	97.77	4700	32	3086		1395		46.3				
BS053	02714	G16502	001	177264003300	S02	06/03/2003	SEM	FL		G		10		
	2060	766500	98.23	1060	4	3066		228		48				
MP226	01482	G16508	A001	177244078300	S01	10/20/1998	POT	FL		G	24	28		
	4375	160211	10.4	3300	95	15220		11		46	.586			N
MP226	01482	G16508	A001	177244078300	S01	06/21/1999	SEM	FL		G		20		
	3250	209350	94.05	2950	20	4187		316		45.8				
MP226	01482	G16508	A001	177244078301	S01	02/26/2001	POT	FL		G	24	26		
	3190	202438	94.94	1275	16	3239		306		45.8	.586			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP226	01482	G16508	A002	177244078600	S01	01/04/1999	POT	FL		G	4	24		
	3140	9999999	100	1700	0	509		108	46		.586			N
MP226	01482	G16508	A002	177244078600	S02	05/18/1999	SEM	FL		O		22		
	2220	353667	66.67	1610	3	1061		6	40					
MP226	01482	G16508	A003	177244082600	S01	02/12/1999	POT	FL		G	22.5	20		
	3825	216214	5.5	2970	28	6054		2	46		.586			N
MP226	01482	G16508	A003	177244082600	S01	05/22/1999	SEM	FL		G		21		
	3000	203037	0	2450	27	5482		0	47.4					
MP226	01482	G16508	A005	177244083100	S01	06/09/1999	SEM	FL		G		20		
	4725	84635	0	4210	115	9733		0	47.4					
MP226	01482	G16508	A005	177244083100	S01	06/10/1999	POT	FL		G	24	20		
	4725	83905	0	4210	116	9733		0	47.4		.6			N
MP226	01482	G16508	A005	177244083100	S01	04/11/2000	SEM	FL		G		28		
	4725	146275	6.98	1710	40	5851		3	47.9					
MP283	00282	G16514	B002	177244079600	S01	03/13/1999	POT	FL		G	24	31		
	6650	5843	.99	5744	2589	15127		26	41.1		.65			N
MP283	00282	G16514	B002	177244079600	S01	05/07/1999	SEM	FL		G		40		
	5032	7705	1	4282	2383	18360		24	45.1					
MP283	00282	G16514	B002	177244079600	S01	11/01/1999	SEM	FL		G		50		
	2498	25514	4.01	1390	407	10384		17	55.9					
MP283	00282	G16514	B002	177244079600	S01	06/30/2000	SEM	FL		G		34		
	1907	31876	8.93	1756	306	9754		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
MP283	00282	G16514	B002	177244079600	S01	10/18/2000	SEM	FL		G		56		
	1436	70383	17.22	911	149	10487		31		58.7				
MP283	00282	G16514	B002	177244079600	S01	05/24/2001	SEM	FL		G		91		
	566	66879	30.53	293	66	4414		29		58.7				
MP283	00282	G16514	B002	177244079600	S01	12/28/2001	SEM	FL		G		64		
	506	46800	23.08	144	50	2340		15		55				
MP280	03026	G16515	A002	177244078700	S01	06/05/1999	POT	FL		G	9	28		
	6870	33263	7.52	5830	934	31068		76		44	.611			N
MP280	03026	G16515	A002	177244078700	S01	06/28/2000	SEM	FL		G		40		
	4100	48278	40.41	3450	460	22208		312		46.5				
MP280	03026	G16515	A002	177244078700	S01	10/16/2000	SEM	FL		G		40		
	4140	49077	42.14	3120	401	19680		292		47.6				
MP280	03026	G16515	A002	177244078700	S01	06/02/2001	SEM	FL		G		40		
	2950	62568	74.72	2260	222	13890		656		46.5				
MP280	03026	G16515	A002	177244078700	S01	12/20/2001	SEM	FL		G		48		
	2540	173500	98.19	1500	24	4164		1300		48				
MP280	03026	G16515	A002	177244078700	S01	05/23/2002	SEM	FL		G		48		
	2540	72580	97.01	1100	50	3629		1622		43				
MP280	03026	G16515	A002	177244078700	S01	12/20/2002	SEM	FL		G		64		
	350	71286	97.72	500	42	2994		1801		47.3				
MP280	03026	G16515	C001	177244081100	S01	03/21/1999	POT	FL		G	16	36		
	6520	47648	5.04	5743	660	31448		35		47.3	.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
MP280	03026	G16515	C001	177244081100	S01	06/11/1999	SEM	FL		G		40		
	6031	38928	3.21	4546	844	32855		28		47.2				
MP280	03026	G16515	C001	177244081100	S01	12/14/1999	SEM	FL		G		53		
	5150	44257	1.39	2595	638	28236		9		48.2				
MP280	03026	G16515	C001	177244081100	S01	06/29/2000	SEM	FL		G		46		
	4425	81387	5.41	3719	367	29869		21		47.9				
MP280	03026	G16515	C001	177244081100	S01	10/14/2000	SEM	FL		G		46		
	4088	89552	10.14	3336	328	29373		37		48.7				
MP280	03026	G16515	C001	177244081100	S01	06/03/2001	SEM	FL		G		46		
	3454	118083	17.87	2781	216	25506		47		49.6				
MP280	03026	G16515	C001	177244081100	S01	12/29/2001	SEM	FL		G		46		
	3111	210481	26.76	2268	104	21890		38		50				
MP280	03026	G16515	C001	177244081100	S01	05/27/2002	SEM	FL		G		46		
	2842	159838	26.42	2105	117	18701		42		51				
MP280	03026	G16515	C001	177244081100	S01	12/30/2002	SEM	FL		G		46		
	2545	159981	26.95	1898	103	16478		38		51				
MP280	03026	G16515	C001	177244081100	S01	06/29/2003	SEM	FL		G		46		
	2335	665708	61.9	1512	24	15977		39		49				
MP280	03026	G16515	C001	177244081100	S01	12/28/2003	SEM	FL				128		
	2108	198756	33.33	996	78	15503		39		54.1				
MP280	03026	G16515	C002	177244081500	S01	03/20/1999	POT	FL		O	16	24		
	6315	1265	0	4956	3370	4263		0		41.8	.684			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP280	03026	G16515	C002	177244081500	S01	05/07/1999	SEM	FL		O		30		
	6067	1132	.12	4035	4994	5654		6		39.3				
MP280	03026	G16515	C002	177244081500	S01	11/18/1999	SEM	FL		O		40		
	4050	1522	2.11	2609	2686	4089		58		36.1				
MP280	03026	G16515	C002	177244081500	S01	06/29/2000	SEM	FL		O		32		
	4335	1094	2.92	2860	2823	3089		85		40.3				
MP280	03026	G16515	C002	177244081500	S01	10/17/2000	SEM	FL		O		32		
	4059	1187	10.5	2092	2191	2601		257		40				
MP280	03026	G16515	C002	177244081500	S01	06/03/2001	SEM	FL		O		40		
	3747	1157	14.56	1309	1162	1344		198		39.4				
MP280	03026	G16515	C002	177244081500	S01	12/26/2001	SEM	FL		O		48		
	3949	1079	7.34	3606	1162	1254		92		52				
MP280	03026	G16515	C002	177244081500	S01	04/25/2002	SEM	FL		O		40		
	4177	1341	14.54	2976	1370	1837		233		41				
MP280	03026	G16515	C002	177244081500	S01	12/30/2002	SEM	FL		O		24		
	1015	1548	11.38	1826	1082	1675		139		42.3				
MP280	03026	G16515	C002	177244081500	S01	06/20/2003	SEM	FL		O		24		
	3990	1581	13.45	1230	978	1546		152		40				
MP280	03026	G16515	C002	177244081500	S01	10/18/2003	SEM	FL				24		
	3450	1245	17.42	969	678	844		143		42.2				
MP283	01284	G16516	A005	177244088200	S01	03/29/2002	POT	FL		G	12	13		
	7293	6468	2.21	6189	708	4579		16		50.6	.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
MP283	01284	G16516	A005	177244088200	S01	05/18/2002	SEM	FL		G		13		
	6327	6637	2.33	5875	672	4460		16		50.6				
MP283	01284	G16516	A005	177244088200	S01	12/21/2002	SEM	FL		G		15		
	7293	7635	0	4247	680	5192		0		46.7				
MP283	01284	G16516	A005	177244088200	S01	06/21/2003	SEM	FL		G		10		
	7293	10024	3.54	3340	490	4912		18		46.7				
MP283	01284	G16516	A005	177244088200	S01	11/05/2003	SEM	FL		G		8		
	7293	12807	2.09	2893	374	4790		8		45.7				
MP311	02451	G16520	JA001	177244077000	S01	03/23/1998	POT	FL		O	12	14		
		14418	0		1236	17821		0		26.5	.6			N
MP311	02451	G16520	JA001	177244077000	S01	06/06/2000	POT	FL	8570	O	24	999	3070	19856
128		6468	4	5000	3070	19856		128		44	.62			N
MP311	02451	G16520	JA001	177244077000	S01	05/14/2002	POT	FL		G	4	20		
	6280	9210	0	5515	1398	12876		0		45	.62			N
MP311	02451	G16520	JA001	177244077000	S01	12/19/2002	SEM	FL		G	24	17		
	6460	8953		5278	1913	17128		4		44.5			1132	N
MP311	02451	G16520	JA001	177244077000	S01	06/16/2003	SEM	FL		G	24	28		
	6550	9530		5108	1907	18173		4		44.5			1102	N
MP311	02451	G16520	JA001	177244077000	S01	12/29/2003	SEM	FL		G	24	25		
	6700	11426		5097	1299	14843		213		45			1200	N
VK069	03035	G16535	A001	608164039100	S01	02/11/2002	POT	FL		G	24	96		
	4215	9999999	0	2597	0	39686		0			.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
VK069	03035	G16535	A001	608164039100	S01	05/31/2002	SEM	FL		G	24	32		
	4215	9999999		1772	0	42278		40					1540	N
VK069	03035	G16535	A001	608164039100	S01	11/17/2002	SEM	FL		G	24	100		
	3353	9999999		1605	0	24172		250					1531	N
VK069	03035	G16535	A001	608164039100	S01	05/23/2003	SEM	FL		G	24	100		
	3353	9999999		1311	0	13153		435					1275	N
VK114	00078	G16536	A001	608164029000	S01	05/30/1999	POT	FL		G	24	36		
	5400	1408333	95.01	3390	21	29575		400			.62			N
VK114	00078	G16536	A001	608164029000	S01	06/27/1999	SEM	FL		G		36		
	5400	9999999	99	3018	0	34232		1014						
VK114	00078	G16536	A001	608164029000	S01	12/15/1999	SEM	FL		G		47		
	5265	9999999	99	3025	0	28170		630	0					
VK114	00078	G16536	A001	608164029000	S01	06/22/2000	SEM	FL		G		60		
	4962	9999999	99	2375	0	27883		188						
VK114	00078	G16536	A001	608164029000	S01	12/12/2000	SEM	FL		G		64		
	4448	9999999	99	1895	0	22929		188						
VK114	00078	G16536	A001	608164029000	S01	06/23/2001	SEM	FL		G	24	68		
	4448	1087333		1743	18	19572		118					1588	N
VK114	00078	G16536	A001	608164029000	S01	12/27/2001	SEM	FL		G	24	65		
	4448	812579		1459	19	15439		169					1327	N
VK114	00078	G16536	A001	608164029000	S01	05/30/2002	SEM	FL		G	24	100		
	4448	471250		1528	28	13195		175					1505	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK114	00078	G16536	A001	608164029000	S01	11/22/2002	SEM	FL		G	24	100		
	3148	394200		1500	30	11826		186					1533	N
VK114	00078	G16536	A001	608164029000	S01	05/08/2003	SEM	FL		G	24	100		
	3148	465500		1290	26	12103		157					1300	N
VK114	00078	G16536	A001	608164029000	S01	12/04/2003	SEM	FL		G	24	100		
	3023	1131000		1153	8	9048		245					1173	N
VK114	00078	G16536	A003	608164036400	S01	07/16/2000	POT	FL		G	24	42		
	4800	9999999	100	4500	0	19006		138			.62			N
VK114	00078	G16536	A003	608164036400	S01	11/26/2000	SEM	FL		G		70		
	4393	9999999	99	3058	0	19367		152						
VK114	00078	G16536	A003	608164036400	S01	05/26/2001	SEM	FL		G	24	85		
	4393	1251000		2243	15	18765		171					1539	N
VK114	00078	G16536	A003	608164036400	S01	12/13/2001	SEM	FL		G	24	100		
	4393	1047500		1660	12	12570		293					1480	N
VK114	00078	G16536	A003	608164036400	S01	06/01/2002	SEM	FL		G	24	100		
	4393	206886		1626	35	7241		405					1522	N
VK114	00078	G16536	A003	608164036400	S01	11/18/2002	SEM	FL		G	24	100		
	2982	137706		1542	34	4682		390					1507	N
VK114	00078	G16536	A003	608164036400	S01	05/04/2003	SEM	FL		G	24	100		
	2996	144071		1359	28	4034		325					1321	N
VK114	00078	G16536	A003	608164036400	S01	12/05/2003	SEM	FL		G	24	100		
	2906	113692		1172	13	1478		248					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
VK384	00078	G16541	A001	608164035400	S01	11/25/2002	POT	FL		G	24	47		
	5072	9999999	99	3948	0	24516		301			.62			N
VK384	00078	G16541	A001	608164035400	S01	11/25/2002	SEM	FL		G		47		
	5072	9999999	99	3948	0	24516		301						
VK384	00078	G16541	A001	608164035400	S01	05/09/2003	SEM	FL		G	24	57		
	4271	9999999		2507	0	20548		658					1565	N
VK384	00078	G16541	A001	608164035400	S01	11/29/2003	SEM	FL		G	24	58		
	3960	9999999		2006	0	14124		998					1377	N
VK384	00078	G16541	A002	608164041100	S01	11/25/2002	SEM	FL		G		20		
	3353	9999999	99	1605	0	5343		522						
VK384	00078	G16541	A002	608164041100	S01	11/25/2002	POT	FL		G	24	20		
	4953	9999999	99	2529	0	5343		522			.62			N
VK385	03026	G16542	A001	608164034100	S01	07/18/2000	POT	FL		G	8	18		
	6300	1778333	96.77	4100	6	10670		180		38.1	.6			N
VK385	03026	G16542	A001	608164034100	S01	05/21/2001	SEM	FL		G		49		
	4800	774100	98.18	1250	20	15482		1080		31.7				
VK385	03026	G16542	A001	608164034100	S01	12/04/2001	SEM	FL		G		128		
	5000	740190	98.33	1000	21	15544		1238		35.1				
VK385	03026	G16542	A001	608164034100	S01	05/20/2002	SEM	FL		G		128		
	4800	518321	97.4	1000	28	14513		1050		32.4				
VK385	03026	G16542	A001	608164034100	S01	12/08/2002	SEM	FL		G		128		
	4700	379973	96.7	1035	37	14059		1083		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
VK385	03026	G16542	A001	608164034100	S01	05/25/2003	SEM	FL		G		128		
	4400	620200	98.33	1030	20	12404		1175		32.4				
VK385	03026	G16542	A001	608164034100	S01	11/16/2003	SEM	FL		G		128		
	4425	540810	98.31	1020	21	11357		1218		32.4				
VK385	03026	G16542	A002	608164036000	S01	09/02/2000	POT	FL		G	18	43		
	5300	420800	55.34	3700	85	35768		105		38	.6			N
VK385	03026	G16542	A002	608164036000	S01	11/28/2000	SEM	FL		G		55		
	4350	796293	86.87	2150	41	32648		270		34				
VK385	03026	G16542	A002	608164036000	S01	05/25/2001	SEM	FL		G		128		
	3950	487120	93.56	1100	50	24356		725		34.4				
VK385	03026	G16542	A002	608164036000	S01	06/06/2002	SEM	FL		G		56		
	3800	801846	99	1305	13	10424		2358		31.4				
VK823	03148	G16549	A004	608164035500	S01	06/19/2000	SEM	FL		G		30		
	5100	5525	8.92	3600	2053	11342		201		35.7				
VK823	03148	G16549	A004	608164035500	S02	08/04/2000	POT	FL		G	24	14		
	4850	13875	3.92	4650	392	5439		16		47.9	.66			N
VK823	03148	G16549	A004	608164035500	S01	04/03/2001	SEM	FL		G		26		
	3979	22412	7.8	2959	449	10063		38		47.9				
VK823	03148	G16549	A004	608164035500	S01	09/26/2001	SEM	FL		G	24	28		
	3440	24930		2405	401	9997		28		47.9			1130	N
VK823	03148	G16549	A004	608164035500	S02	10/01/2001	SEM	FL		G		22		
	4250	16613	.18	3800	550	9137		1		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
VK823	03148	G16549	A004	608164035500	S01	01/13/2002	SEM	FL		G		32		
	3015	27064	18.69	1990	361	9770		83		50.7				
VK823	03148	G16549	A004	608164035500	S01	06/20/2002	SEM	FL		G		37		
	2870	28912	9.86	1350	329	9512		36		50.7				
VK823	03148	G16549	A004	608164035500	S02	01/27/2003	SEM	FL		G		128		
	2370	31850	20.53	1020	240	7644		62		52.6				
VK823	03148	G16549	A004	608164035500	S02	11/07/2003	SEM	FL		G		128		
	2370	36149	31.06	495	202	7302		91		49.5				
VK823	03148	G16549	A008	608164038700	S01	09/16/2001	SEM	FL		G	24	26		
	2803	188031	3.03	1475	32	6017		1		54.5				N
VK823	03148	G16549	A008	608164038700	S01	09/30/2001	POT	FL	3545	G	24	27		
	2803	92526	1.72	1330	57	5274		1		54.4	.583			N
VK823	03148	G16549	A008	608164038700	S01	01/15/2002	SEM	FL		G		44		
	2561	89204	18.33	1125	49	4371		11		54.4				
VK823	03148	G16549	A008	608164038700	S01	06/28/2002	SEM	FL		G		64		
	2540	87949	9.3	1090	39	3430		4		50				
VK823	03148	G16549	A008	608164038700	S01	02/16/2003	SEM	FL		G		23		
	2470	107269	46.94	920	26	2789		23		54				
VK823	03148	G16549	A008	608164038700	S01	11/07/2003	SEM	FL		G		128		
	2470	94667	46	480	27	2556		23		51.3				
VK823	03148	G16549	A010	608164039300	D01	09/18/2001	SEM	FL		G	24	19		
	4152	12374		1635	195	2413		112		42.4	.608		1135	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK823	03148	G16549	A010	608164039300	D01	01/02/2002	SEM	FL		G		24		
	4152	24372	85.07	360	43	1048		245	42.4					
VK823	03148	G16549	A010	608164039300	D01	02/26/2002	POT	FL		G	24	29		
	1030	25414	91.94	215	29	737		331	42.4		.608			N
VK823	03148	G16549	A010	608164039300	D03	10/28/2002	POT	FL		G	18	9		
	4720	34986	1.35	4520	73	2554		1	52.9		.6			N
VK823	03148	G16549	A010	608164039300	D03	01/26/2003	SEM	FL		G		9		
	4160	25882	1.06	3700	93	2407		1	52.9					
VK823	03148	G16549	A010	608164039300	D03	10/27/2003	SEM	FL		G		8		
	3880	71231	81.69	3130	13	926		58	53.5					
VK823	03148	G16549	A010D	608164039300	D02	09/21/2001	SEM	FL		G	24	24		
	4160	31358		3003	321	10066		106	51.6				1165	N
VK823	03148	G16549	A010D	608164039300	D02	01/14/2002	SEM	FL		G		29		
	3310	39860	33.87	1700	207	8251		106	51.6					
VK823	03148	G16549	A010D	608164039300	D02	02/20/2002	POT	FL		G	24	29		
	3380	45135	35.85	1530	170	7673		95	51.6		.604			N
VK823	03148	G16549	A010D	608164039300	D02	06/14/2002	SEM	FL		G		29		
	3160	40624	20.64	1390	173	7028		45	51.6					
VK823	03148	G16549	A010D	608164039300	D02	01/26/2003	SEM	FL		G		48		
	2960	48277	36.02	1050	119	5745		67	51.2					
VK823	03148	G16549	A010D	608164039300	D02	10/21/2003	SEM	FL		G		64		
	2960	32061	9.59	1060	132	4232		14	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
VK823	03148	G16549	A011	608164039600	S01	11/24/2001	POT	FL		G	24	14		
	4200	9999999	0	2930	0	3301		0			.6			N
VK823	03148	G16549	A011	608164039600	S01	01/03/2002	SEM	FL		G		14		
	1440	9999999	0	250	0	121		0	0					
SP062	00105	G16554	A008	177230003404	D01	08/06/2001	POT	GL		O	24	12		
	1230	558	0	670	86	48		0	26.5		.68			N
SP062	00105	G16554	A008D	177230003404	D02	08/07/2001	POT	GL		O	24	26		
	1230	376	4.93	375	636	239		33	26.5		.68			N
SP062	00105	G16554	A008D	177230003404	D02	12/26/2003	SEM	GL		O	24	72		
		600		120	265	159		3	28.2					N
MC397	00730	G16561	001	608105006600	S01	05/19/1998	SEM	FL		G		29		
	2475	9999999	99	2120	0	12295		1	47.6					
MC397	00730	G16561	001	608105006600	S01	12/30/1998	SEM	FL		G		24		
	2200	9999999	99	1590	0	5920		36	62.5					
MC397	00730	G16561	001	608105006600	S01	05/13/1999	SEM	FL		G		34		
	1800	9999999	99	1040	0	5100		177	64					
MC397	00730	G16561	001	608105006600	S01	06/14/1999	POT	FL		G	24	48		
	1800	9999999	100	980	0	4640		153	39.1		.564			N
MC397	00730	G16561	001	608105006600	S01	12/14/1999	SEM	FL		G		999		
	1710	9999999	99	1010	0	3397		200	60.1					
MC397	00730	G16562	A002	177184008300	S02	05/13/1998	SEM	FL		O		15		
	980	200000	0	940	1	200		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
MC397	00730	G16562	A002	177184008300	S02	12/15/1998	SEM	FL		O		15		
	1320	9999999	0	1000	0	100		0		62.5				
MC397	00730	G16562	A002	177184008300	S02	05/19/1999	SEM	FL		G		15		
	1350	9999999	0	980	0	100		0		64				
MC397	00730	G16562	A002	177184008300	S02	12/11/1999	SEM	FL		G		16		
	1060	9999999	0	950	0	25		0		60.1				
MC397	00730	G16562	A002	177184008300	S02	05/15/2000	SEM	FL		G		16		
	1100	9999999	0	1000	0	25		0		61.4				
MC397	00730	G16562	A002	177184008300	S02	12/01/2000	SEM	FL		G		16		
	1235	9999999	0	1030	0	25		0		61.3				
MC397	00730	G16562	A002	177184008300	S02	11/05/2001	POT	FL		G	24	999		
	1410	9999999	0	1017	0	85		0			.559			N
EW868	00730	G16575	SS001	608104011501	S01	12/10/2003	SEM	FL				22		
	4710	26899	2.46	4300	397	10679		10		35.3				
MC582	02647	G16614	A001	608174087404	S01	12/01/2003	POT	FL		O	24	40		
	4600	894	0	3340	10371	9270		0		28	.633			N
EI380	01284	G16680	A002	177104152801	S01	06/13/2002	COM	FL		O	24			
		1256	10.03		1166	1464		130						N
EI380	01284	G16680	A002	177104152801	S01	06/16/2002	POT	FL		O	24	12		
	3800	787	32.02	3200	830	653		391		32.9	.6			N
EI380	01284	G16680	A002	177104152801	S01	10/16/2002	SEM	FL		O		11		
		1482	67.61	2250	228	338		476		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
EI380	01284	G16680	A002	177104152801	S01	06/08/2003	SEM	FL		O		15		
		2268	81.96	1950	149	338		677		36.8				
EI380	01284	G16680	A005	177104154200	S01	08/25/2002	POT	FL		O	24	12		
	4000	897	.52	3700	957	858		5		35.7	.6			N
EI380	01284	G16680	A005	177104154200	S01	10/14/2002	SEM	FL		O		12		
		1652	0	1420	282	466		0		35.7				
EI380	01284	G16680	A005	177104154200	S01	06/03/2003	SEM	FL		O		16		
		2290	58.67	1825	324	742		460		35.7				
EI380	01284	G16680	A005	177104154200	S01	12/27/2003	SEM	FL				16		
		2783	77.53	2200	120	334		414		36.5				
EI380	01284	G16680	A006	177104154700	S01	12/11/2002	POT	FL		G	24	14		
	4100	8274	.54	3800	368	3045		2		49.2	.6			N
EI380	01284	G16680	A009	177104156201	S01	09/01/2003	POT	FL		G	24	16		
	4300	6646	1.98	3150	494	3283		10		55.6	.6			N
GC110	02806	G16698	MA001	608114022803	S01	07/05/2002	POT	FL		O	4	23		
	4577	1514	18.23	2844	1126	1705		251		32	.62			N
GC110	02806	G16698	MA001	608114022803	S01	08/10/2002	SEM	FL		O	24	42		
		2489		3810	503	1252		2		30				N
GC110	02806	G16698	MA001	608114022803	S01	04/02/2003	SEM	FL		O	24	16		
		1698		3920	1322	2245		0		29.8				N
GC110	02806	G16698	MA001	608114022803	S01	11/01/2003	SEM	FL		O	24	16		
		1700		3905	924	1571		0		29.8				N

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WATER VOL	SI 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	02806	G16698	MA002	608114031100	S01	08/10/2002	POT	FL		O	24	59		
	5200	1875	.52	4320	3255	6103		17	30		.62			N
GC110	02806	G16698	MA002	608114031100	S01	11/10/2002	SEM	FL		O	24	36		
		1875		3700	4890	9169		0	29					N
GC110	02806	G16698	MA002	608114031100	S01	05/28/2003	SEM	FL		O	24	49		
		1698		2939	7552	12823		0	29.8					N
GC110	02806	G16698	MA002	608114031100	S01	10/10/2003	SEM	FL		O	24	42		
		1700		2954	6200	10540		0	29.8					N
GC177	02169	G16702	001	608114025603	S01	06/17/2002	POT	FL		G	6	30		
	8000	7297	3.38	5531	2059	15025		72	47.4		.6			N
GC177	02169	G16702	001	608114025603	S01	11/25/2003	SEM	FL				48		
	4210	7793	17.18	1788	270	2104		56	44.1					
GC282	02899	G16727	001	608114030804	S01	03/15/2003	POT	FL		O	4	4		
		1420	.2	6089	15894	22569		32	33.5		.677			N
GC282	02899	G16727	001	608114030804	S01	06/27/2003	SEM	FL		O	24	24		
	6450	1634		5475	11108	18148		0	36.1				5485	N
GC282	02899	G16727	001	608114030804	S01	12/06/2003	SEM	FL		O		48		
	6324	1712	0	5701	7261	12432		0	30					
GC282	02899	G16727	002	608114033701	S01	09/18/2003	POT	FL		O	6	44		
		1656	0	6111	10794	17879		0	33.5		.677			N
GC282	02899	G16727	002	608114033701	S01	12/07/2003	SEM	FL		O		48		
	6747	1706	0	5886	12279	20952		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
PN1010	00730	G17065	SS001	427014005000	S01	12/20/1999	SEM	FL		G		34		
	3825	9999999	99	2050	0	8400		7						
PN1010	00730	G17065	SS001	427014005000	S01	05/26/2000	SEM	FL		G		26		
	2250	8804000	82.19	1770	1	8804		6		47.3				
PN1010	00730	G17065	SS001	427014005000	S01	12/19/2000	SEM	FL		G		32		
	1960	9153000	92.06	1375	1	9153		12		49.5				
PN1010	00730	G17065	SS001	427014005000	S01	06/15/2001	SEM	FL		G		32		
	1900	8299000	86.96	1025	1	8299		6		48.8				
PN1010	00730	G17065	SS001	427014005000	S01	09/03/2001	POT	FL		G	24	32		
	1400	9999999	0	980	0	6216		0			.571			N
PN1010	00730	G17065	SS001	427014005000	S01	12/17/2001	SEM	FL		G		23		
	1050	9999999	99	860	0	2106		6						
PN1010	00730	G17065	SS001	427014005000	S02	04/07/2002	POT	FL		G	24	15		
	2500	3256000	66.67	1750	1	3256		2		56.4	.571			N
PN1010	00730	G17065	SS001	427014005000	S02	06/02/2002	SEM	FL		G		18		
	2050	9999999	0	1350	0	2418		0						
MU789	02535	G17076	A001	427024025801	S01	02/08/1998	POT	FL		G	24	24		
	2480	290214	17.65	2065	28	8126		6		52.6	.58			
MU789	02535	G17076	A001	427024025801	S02	08/24/1998	POT	FL		G	24	17		
	2750	90160	93.52	2100	25	2254		361		52	.6			N
MU789	02535	G17076	A001	427024025801	S03	12/18/1998	SEM	FL		G		22		
	1800	1191000	99	1200	1	1191		515		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		
MU789	02535	G17076	A001	427024025801	S01	06/07/1999	SEM	FL		G		22		
	2400	354765	15	2150	17	6031	3	43						
MU789	02535	G17076	A001	427024025801	S01	11/23/1999	SEM	FL		G		32		
	2400	635333	99	1100	3	1906	1134							
GA144	01046	G17119	A001	427064040802	S01	08/14/2001	SEM	FL		G		38		
	5800	52395	1.3	1150	76	3982	1	55.6						
GA213	01834	G17120	A001	427064040700	S01	05/30/1998	POT	FL		G	24	24		
	5155	42740	0	1450	400	17096	0	55.6	.634					
GA213	01834	G17120	A001	427064040700	S01	06/29/1998	SEM	FL		G		24		
	2950	54266	.37	1375	271	14706	1	51						
GA213	01834	G17120	A001	427064040700	S01	12/30/1998	SEM	FL		G		48		
	1810	132103	0	1390	97	12814	0	46.4						
GA213	01834	G17120	A001	427064040700	S01	06/22/1999	SEM	FL		G		38		
	1240	239333	62.5	980	12	2872	20	51						
GA213	01834	G17120	A001	427064040700	S01	12/21/1999	SEM	FL		G		16		
	1060	152500	85.19	780	4	610	23	51						
GA213	01834	G17120	A001	427064040701	S01	06/20/2001	SEM	FL		G		12		
	5200	65025	0	1000	80	5202	0	50.2						
GA213	01834	G17120	A001	427064040701	S01	11/20/2001	SEM	FL		G		12		
	5075	43880	0	1000	100	4388	0	50.2						
GA213	01834	G17120	A001	427064040701	S01	06/06/2002	SEM	FL		G		12		
	5060	52575	75	990	73	3838	219	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
GA213	01834	G17120	A001	427064040701	S01	11/18/2002	POT	FL		G	24	12		
	4590	71725	89.61	985	40	2869		345	37		.6			N
GA213	01834	G17120	A001	427064040701	S01	05/01/2003	SEM	FL		G		12		
	4200	67593	95.52	905	27	1825		576	37					
GA213	01834	G17120	A001	427064040701	S01	11/03/2003	SEM	FL				12		
	3400	63150	97.83	975	20	1263		901	37					
GA255	02871	G17124	JA003	427064042800	S01	06/06/2001	SEM	FL		G		19		
	2730	192355	16.22	2590	31	5963		6	51.1					
GA255	02871	G17124	JA003	427064042800	S01	06/15/2001	POT	FL		G	24	19		
	2730	192355	16.22	2590	31	5963		6			.63			N
GA389	03033	G17133	B001	427064042400	D03	07/18/2001	POT	FL		G	24	22		
	2950	211318	92.44	1655	22	4649		269	49.6		.588			N
GA389	03033	G17133	B001	427064042400	D01	08/14/2001	SEM	FL		G		24		
	2590	477857	98.24	1390	7	3345		390	54.2					
GA389	03033	G17133	B001	427064042400	D04	04/07/2002	POT	FL		G	24	12		
	3160	118769	10.34	3090	26	3088		3	48.2		.57			N
GA389	03033	G17133	B001	427064042400	D04	06/27/2002	SEM	FL		G		13		
	3160	12000	0	2900	3	36		0	48.2					
GA389	03033	G17133	B001	427064042400	D04	12/02/2002	SEM	FL		G		13		
	3160	114536	6.4	2690	28	3207		2	46.2					
GA389	03033	G17133	B001	427064042400	D04	06/22/2003	SEM	FL		G		13		
	2620	143	16	2430	21	3		4	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
GA389	03033	G17133	B001	427064042400	D04	12/18/2003	SEM	FL				14		
	2330	124120	0	2140	25	3103		0		53				
GA389	03033	G17133	B001D	427064042400	D02	07/25/2001	POT	FL		G	24	20		
	3767	50000	92.68	1000	3	150		38		53.7	.584			N
HI086	00105	G17147	001	427084046000	S01	06/23/1998	SEM	FL		G		18		
	6600	410823	0	5782	62	25471		0		41.4				
HI086	00105	G17147	001	427084046000	S01	12/15/1998	SEM	FL		G		18		
	6734	141071	0	5800	184	25957		0		41.6				
HI086	00105	G17147	001	427084046000	S01	05/15/1999	SEM	FL		G		18		
	6125	143421	99	4532	19	2725		2430		41.1				
HI086	00105	G17147	001	427084046000	S02	12/12/1999	SEM	FL		G		18		
	5118	171526	0	2387	19	3259		0		42.9				
HI086	00105	G17147	001	427084046000	S02	06/26/2000	SEM	FL		G		18		
	5118	181167	0	2203	18	3261		0		42.9				
HI086	00105	G17147	001	427084046000	S02	07/08/2001	SEM	FL		G		18		
	5118	360800	71.43	1166	10	3608		25		42.9				
HI086	00105	G17147	001	427084046000	S02	12/15/2001	SEM	FL		G		18		
	1290	256000	0	1125	5	1280		0		39.3				
HI086	00105	G17147	001	427084046000	S02	06/18/2002	SEM	FL		G		18		
	1290	9999999	99	1054	0	41		3						
HI086	00105	G17147	001	427084046000	S02	12/23/2002	SEM	FL		G		64		
		9999999	99	1096	0	91		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	03165	G17150	A002	427084056101	S01	08/19/2002	POT	FL		G	4	21		
	8400	47500	34.78	7100	360	17100		192		45.9	.6			N
HI196	03165	G17150	A002	427084056101	S01	11/02/2002	SEM	FL		G		51		
	4375	37788	33.33	1270	80	3023		40		46.8				
HI196	03165	G17150	A002	427084056101	S01	06/10/2003	SEM	FL		G		64		
	3000	44759	62.54	1200	133	5953		222		46.6				
HI196	03165	G17150	A002	427084056101	S01	12/08/2003	SEM	FL				28		
	1760	47892	53.39	2825	213	10201		244		48.7				
HI006A	00105	G17156	001	427084049700	S01	12/30/2001	SEM	FL		G		8		
	10856	289400	73.68	7608	5	1447		14		40.4				
HI006A	00105	G17156	001	427084049700	S01	06/30/2002	SEM	FL		G		8		
	10856	547304	64.62	5937	23	12588		42		40.2				
HI006A	00105	G17156	001	427084049700	S01	05/01/2003	POT	FL		G	24	16		
	9046	335000	79.49	7964	16	5360		62		40	.615			N
HI006A	00105	G17156	001	427084049700	S01	12/31/2003	SEM	FL		G	24	16		
	8847	740636		5023	11	8147		160		40			816	N
HI006A	00105	G17156	002	427084051101	S01	12/01/2001	SEM	FL		G		999		
	7025	9999999	99	5257	0	957		1667						
HI244A	00185	G17177	A004	427104013600	S01	03/09/2000	POT	FL		G	24	15		
	2530	702429	12.5	2275	7	4917		1		49.3	.598			N
HI244A	00185	G17177	A004	427104013600	S01	06/24/2000	SEM	FL		G	24	16		
	2260	1238333		1750	3	3715		1		49.1			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
HI244A	00185	G17177	A004	427104013600	S01	11/23/2000	SEM	FL		G	24	21		
	1140	3010000		560	1	3010		3		49.3			1165	N
HI244A	00185	G17177	A004	427104013600	S01	06/18/2001	SEM	FL		G	24	19		
	1320	9999999		500	0	1317		84					1292	N
HI244A	00185	G17177	A004	427104013600	S01	12/01/2001	SEM	FL		G	24	18		
	1275	9999999		440	0	334		112					1176	N
HI442A	01704	G17179	001	427094109900	S01	03/25/2001	POT	FL		G	24	16		
	3663	71183	0	3340	71	5054		0		55.2	.59			N
HI442A	01704	G17179	001	427094109900	S01	11/26/2001	SEM	FL		G		20		
		139286	0	1930	49	6825		0		59.6				
HI442A	01704	G17179	001	427094109900	S01	12/30/2001	SEM	FL		G		20		
	2020	118184	0	1870	49	5791		0		55.2				
HI442A	01704	G17179	001	427094109900	S01	06/18/2002	SEM	FL		G		23		
	3450	192643	0	1117	14	2697		0		55.2				
HI442A	01704	G17179	001	427094109900	S01	06/24/2002	SEM	FL				23		
	1163	226571	0	1178	14	3172		0		54.1				
HI442A	01704	G17179	001	427094109900	S01	12/11/2002	SEM	UK		G		24		
		202500	6.67	588	14	2835		1		55.2				
HI442A	01704	G17179	001	427094109900	S01	06/17/2003	SEM	UK		G		64		
	628	165333	33.33	323	6	992		3		55.2				
HI442A	01704	G17179	001	427094109900	S01	12/01/2003	SEM	FL		G		24		
	660	9999999	0	330	0	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
HI467A	00048	G17181	D001	427094102900	S02	10/08/1998	SEM	FL		G		25		
	2441	9999999	99	594	0	1467		754						
HI467A	00048	G17181	D001	427094102900	S02	12/29/1998	POT	FL		G	17	25		
	2356	9999999	100	1094	0	700		250			.6			N
HI467A	00048	G17181	D001	427094102900	S03	04/02/1999	POT	FL		G	24	12		
	2955	9999999	100	1938	0	1154		245	50		.6			N
HI467A	00048	G17181	D001	427094102900	S03	06/29/1999	SEM	FL		G		12		
	2955	9999999	99	1753	0	557		213	50					
HI467A	00048	G17181	D001	427094102900	S01	05/28/2002	SEM	FL		G		15		
	1500	9999999	99	700	0	97		242						
HI537A	03035	G17188	B006	427094111200	S01	06/19/2001	SEM	FL				19		
	1490	9999999	0	1160	0	267		0						
HI537A	03035	G17188	B006	427094111200	S01	11/14/2001	SEM	FL		G		25		
	1450	9999999	99	925	0	1872		1728						
HI544A	00105	G17199	JA001	427094104000	S01	03/31/2002	POT	FL		G	24	64		
	1980	359524	0	684	42	15100		0	30		.62			N
HI544A	00105	G17199	JA001	427094104000	S01	06/06/2002	SEM	FL		G	24	64		
	1800	183604		1187	53	9731		0	30				1100	N
HI544A	00105	G17199	JA001	427094104000	S01	12/28/2002	SEM	FL		G	24	64		
	1400	473536		637	28	13259		5	30				1265	N
HI544A	00105	G17199	JA001	427094104000	S01	06/02/2003	SEM	FL		G	24	64		
	1320	361194		700	31	11197		3	30				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
HI544A	00105	G17199	JA002	427094112401	S01	06/10/2002	POT	FL		G	4	40		
	2864	114280	0	2678	189	21599		0	40		.65			N
HI544A	00105	G17199	JA002	427094112401	S01	11/22/2002	SEM	FL		G	24	124		
	2160	92781		1275	151	14010		1996	30				1265	N
HI544A	00105	G17199	JA002	427094112401	S01	05/18/2003	SEM	FL		G	24	124		
	2500	7022		1625	185	1299		111	30				630	N
HI280A	00048	G17207	B011	427114079201	S01	01/14/1998	POT	FL		G	24	32		
	1445	9999999	0	1080	0	4800		0			.6			
HI280A	00048	G17207	B011	427114079201	S01	05/24/1998	SEM	FL		G		32		
	1420	9999999	0	1120	0	6350		0	50					
HI280A	00048	G17207	B011	427114079201	S01	09/16/1998	SEM	FL		G		34		
	1410	9999999	0	1060	0	2000		0						
HI280A	00048	G17207	B011	427114079201	S01	06/29/1999	SEM	FL		G		34		
	1300	2500000	50	650	1	2500		1	50					
HI317A	01364	G17209	A001	427114078200	S01	11/04/1998	SEM	FL		G		47		
	1900	9999999	99	1700	0	15740		2						
HI317A	01364	G17209	A001	427114078200	S01	06/18/1999	SEM	FL		G		41		
	1900	9999999	99	1500	0	12087		113						
HI317A	01364	G17209	A001	427114078200	S01	11/24/1999	POT	FL		G	24	60		
	1900	9999999	100	1200	0	3773		806			.558			N
HI317A	01364	G17209	A001	427114078200	S02	02/05/2000	POT	FL		G	24	17		
	1750	9999999	100	1550	0	3135		69			.56			N

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WATER VOL	SI 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	01364	G17209	A001	427114078200	S02	05/26/2000	SEM	FL		G		20		
	1750	9999999	0	930	0	1248	0							
HI317A	01364	G17209	A001	427114078200	S02	12/12/2000	SEM	FL		G		64		
	1060	9999999	0	160	0	48	0							
HI355A	01819	G17212	A001	427114080900	D03	09/16/2000	POT	FL		G	24	25		
	3000	9999999	0	2820	0	4506	0			.65				N
HI355A	01819	G17212	A001	427114080900	D01	11/20/2000	SEM	FL		G		14		
	2590	276700	92.06	1860	10	2767	116		51.3					
HI355A	01819	G17212	A001	427114080900	D03	05/29/2001	SEM	FL		G		16		
	1650	130111	94.18	550	9	1171	152		51.3					
HI355A	01819	G17212	A001	427114080900	D01	12/06/2001	SEM	FL		G		18		
	1975	9999999	99	510	0	671	327							
HI355A	01819	G17212	A001	427114080900	D01	04/13/2002	POT	FL		G	24	18		
	2250	440250	0	1980	4	1761	0		54.1	.581				N
HI355A	01819	G17212	A001	427114080900	D01	05/03/2002	SEM	FL		G		13		
	2250	238667	0	1300	9	2148	0							
HI355A	01819	G17212	A001	427114080900	D01	11/15/2002	SEM	FL		G		64		
	1500	217000	90	1300	1	217	9							
HI355A	01819	G17212	A001	427114080900	S04	02/18/2003	POT	FL		G	18	20		
	3175	272806	3.13	2760	31	8457	1		55.5	.579				N
HI355A	01819	G17212	A001	427114080900	S04	06/10/2003	SEM	FL		G		10		
	1350	418000	98.68	1250	2	836	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
HI355A	01819	G17212	A001	427114080900	S04	06/26/2003	POT	FL		G	24	11		
	1550	335143	61.11	1350	7	2346		11		55.2	.573			N
HI355A	01819	G17212	A001	427114080900	S04	07/07/2003	SEM	FL		G		11		
	1550	9999999	99	1350	0	1518		6						
HI355A	01819	G17212	A001D	427114080900	D02	03/15/2000	POT	FL		G	24	24		
	3500	213364	0	2710	55	11735		0		49.3	.59			N
HI355A	01819	G17212	A001D	427114080900	D02	12/18/2000	SEM	FL		G		32		
	2550	9999999	99	1320	0	7780		1		52.3				
HI355A	01819	G17212	A001D	427114080900	D02	04/30/2001	SEM	FL		G		46		
	1350	9999999	0	620	0	5423		0		52.3				
HI355A	01819	G17212	A001D	427114080900	D02	10/23/2001	SEM	FL		G		41		
	1150	9999999	0	390	0	1631		0						
HI355A	01819	G17212	A001D	427114080900	D02	05/10/2002	SEM	FL		G		64		
	1050	9999999	99	330	0	1250		175						
HI355A	01819	G17212	A001D	427114080900	D02	11/15/2002	SEM	FL		G		64		
	1000	528000	99	320	1	528		123						
HI355A	01819	G17212	A002	427114081101	S01	12/15/2000	SEM	FL		G		20		
	2420	9999999	99	1400	0	2991		8		51.2				
HI355A	01819	G17212	A002	427114081101	S01	04/29/2001	SEM	FL		G		29		
	1290	71543	66.13	580	46	3291		90		51.2				
HI355A	01819	G17212	A002	427114081101	S02	04/29/2001	SEM	FL		G		29		
	1290	71543	66.13	580	46	3291		90		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		
HI355A	01819	G17212	A002	427114081101	S02	11/29/2001	SEM	FL		G		31		
	1225	131750	49.15	440	12	1581	12	50.6						
HI355A	01819	G17212	A002	427114081101	S03	05/10/2002	SEM	FL		G		10		
	3600	190909	0	1250	22	4200	0	53.9						
HI355A	01819	G17212	A002	427114081101	S03	06/04/2002	POT	FL		G	24	13		
	3600	481000	98.51	2380	3	1443	199	56.2		.675				N
HI355A	01819	G17212	A002	427114081101	S01	11/15/2002	SEM	FL		G		35		
	925	9999999	99	320	0	453	117	53.9						
EB158	00003	G17227	001	608044021401	S01	12/01/2001	SEM	FL		G		48		
	3050	90954	3.64	2413	238	21647	9	58.4						
EB158	00003	G17227	001	608044021401	S01	05/23/2002	SEM	FL		G		128		
	1702	225970	7.04	1590	66	14914	5	57.4						
EB165	00048	G17232	002	608044017201	S01	06/25/2002	SEM	FL		G		38		
	2500	5584000	0	1300	1	5584	0	31.1						
EB168	00730	G17233	001	608044016600	S01	02/25/1998	POT	FL		G	24	29		
	3450	9999999	0	2855	0	17995	0			.55				N
EB168	00730	G17233	001	608044016600	S01	05/14/1998	SEM	FL		G		21		
	3295	9999999	99	2995	0	11155	1							
EB168	00730	G17233	001	608044016600	S01	12/29/1998	SEM	FL		G		21		
	2920	9999999	99	2640	0	10094	0							
EB168	00730	G17233	001	608044016600	S01	05/02/1999	SEM	FL		G		22		
	2650	9999999	99	2385	0	9950	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EB168	00730	G17233	001	608044016600	S01	12/07/1999	SEM	FL		G		25		
	2360	9999999	99	2100	0	10144	102							
EB168	00730	G17233	001	608044016600	S01	05/07/2000	SEM	FL		G		25		
	2360	9999999	99	1920	0	9342	2							
EB168	00730	G17233	001	608044016600	S01	12/06/2000	SEM	FL		G		26		
	1840	9999999	99	1510	0	6864	18							
EB168	00730	G17233	001	608044016600	S01	06/15/2001	SEM	FL		G		27		
	1840	9999999	99	1100	0	4221	202							
EB168	00730	G17233	001	608044016600	S01	12/17/2001	SEM	FL		G		27		
	1600	9999999	99	1070	0	2964	118							
EB168	00730	G17233	001	608044016600	S01	06/08/2002	SEM	FL		G		64		
	990	9999999	99	400	0	3515	470							
EB168	00730	G17233	SS002	608044023000	S01	06/17/2003	SEM	FL		G		29		
	2500	9999999	0	1160	0	6400	0		0					
EB168	00730	G17233	SS002	608044023000	S01	12/11/2003	SEM	FL				29		
	2500	9999999	0	1070	0	6292	0							
EB205	00003	G17237	001	608044021800	S01	12/05/2001	POT	FL		G	24	999		
	5490	13451	.08	5490	1234	16598	1		28	.6				N
EB205	00003	G17237	001	608044021800	S01	05/23/2002	SEM	FL		G		36		
	3931	33280	0	2076	515	17139	0		58.2					
EB205	00003	G17237	001	608044021800	S01	06/07/2003	SEM	FL		G	24	38		
	2454	114207		1143	29	3312	0		56				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
EB205	00003	G17237	001	608044021800	S01	12/08/2003	SEM	FL		G	24	24		
	1899	73824		748	17	1255		0		58.8			990	N
EB205	00003	G17237	001	608044021800	S01	12/16/2003	SEM	FL		G		25		
	5490	15335	2.11	3936	1530	23463		33		53.9				
EB421	02237	G17255	SS001	608044020000	S01	06/26/2002	POT	FL		G	24	48		
	3253	820118	69.37	3097	34	27884		77		43.5	.565			N
EB421	02237	G17255	SS001	608044020000	S01	06/30/2002	SEM	FL		G	24	53		
	3252	706275		3095	40	28251		20		43.5			1110	N
EB421	02237	G17255	SS001	608044020000	S01	12/31/2002	SEM	FL		G	24	128		
	2900	692820		2510	50	34641		0		48.1			1100	N
EB421	02237	G17255	SS001	608044020000	S01	06/30/2003	SEM	FL		G	24	128		
	2472	793179		2265	39	30934		0		49.4			1067	N
EB421	02237	G17255	SS001	608044020000	S01	12/30/2003	SEM	FL		G	24	128		
	2199	1155043		2045	23	26566		0		49.7			1062	N
GB200	00059	G17300	001	608074021702	S01	01/28/2002	POT	FL		G	6	64		
	4497	9999999	0	985	0	1346		0			.572			N
GB200	00059	G17300	001	608074021702	S01	05/29/2002	SEM	FL		G		171		
	4497	165489	3.52	662	219	36242		8						
GB200	00059	G17300	001	608074021702	S01	12/30/2002	SEM	FL		G		199		
	1335	506667	6.9	410	27	13680		2		0				
GB200	00059	G17300	001	608074021702	S01	06/26/2003	SEM	FL		G		199		
	1335	2434667	0	220	3	7304		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
GB200	00059	G17300	001	608074021702	S01	12/30/2003	SEM	FL				199		
	550	2945000	0	92	1	2945		0		52.5				
GB179	00730	G17301	001	608074063700	S01	12/14/1998	SEM	FL		G		18		
	5300	9999999	99	4000	0	8100		5						
GB179	00730	G17301	001	608074063700	S01	05/17/1999	SEM	FL		G		18		
	4200	9999999	99	3750	0	8100		4						
GB179	00730	G17301	001	608074063700	S01	12/05/1999	SEM	FL		G		17		
	4000	9999999	99	3525	0	8100		5						
GB179	00730	G17301	001	608074063700	S01	05/14/2000	SEM	FL		G		17		
	4000	9999999	99	3300	0	8100		5						
GB179	00730	G17301	001	608074063700	S01	12/19/2000	SEM	FL		G		18		
	4000	9999999	99	2995	0	8100		8						
GB179	00730	G17301	001	608074063700	S01	06/12/2001	SEM	FL		G		18		
	3900	9999999	99	2650	0	8000		18						
GB179	00730	G17301	001	608074063700	S01	09/04/2001	POT	FL		G	24	18		
	3552	9999999	100	2500	0	8100		36			.563			N
GB179	00730	G17301	001	608074063700	S01	12/16/2001	SEM	FL		G		18		
	3250	9999999	99	2295	0	8000		53						
GB179	00730	G17301	001	608074063700	S01	06/21/2002	SEM	FL		G		25		
		9999999	99	1740	0	8100		128						
GB179	00730	G17301	001	608074063700	S01	12/07/2002	SEM	FL		G		32		
		9999999	99	1365	0	7100		177						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB179	00730	G17301	001	608074063700	S01	06/05/2003	SEM	FL		G		32		
		9999999	99	1275	0	5800		196	0					
GB179	00730	G17301	001	608074063700	S01	12/05/2003	SEM	FL				32		
		9999999	99	1210	0	4500		195						
GB200	00059	G17307	001	608074023701	S01	12/19/2002	SEM	FL		G		55		
	5810	101361	0	4177	479	48552		0	47.3					
GB200	00059	G17307	001	608074023701	S01	06/19/2003	SEM	FL		G		62		
	5810	76620	1.69	3495	700	53634		12	47.3					
GB200	00059	G17307	001	608074023701	S01	12/28/2003	SEM	FL				63		
	5188	88378	2.81	3320	588	51966		17	44					
GB367	00818	G17351	002	608074064100	S01	05/20/1999	POT	FL		G	24	54		
	6000	921063	19.9	3984	64	58948		16	49.8		.56			N
GB367	00818	G17351	002	608074064100	S01	11/28/1999	SEM	FL		G		76		
	5275	9999999	0	3696	0	53210		0	40.4					
GB367	00818	G17351	002	608074064100	S01	06/21/2000	SEM	FL		G		31		
	4947	9999999	99	4549	0	9360		671						
GB367	00818	G17351	002	608074064101	S01	03/22/2001	POT	FL		G	24	31		
	5648	9999999	0	4770	0	31387		0			.59			N
GB367	00818	G17351	002	608074064101	S01	06/21/2001	SEM	FL		G		36		
	5378	9999999	99	4501	0	30822		3	59					
WC041	02427	G17753	A001	177004111800	S01	04/12/2002	POT	FL		G	24	25		
	3910	5716	32.42	3465	2676	15295		1284	43.6		.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
WC041	02427	G17753	A001	177004111800	S01	04/12/2002	COM	FL		G	24	25		
	556	32.42	3465	27	15		13							N
WC017	03670	G17754	A001	177004113600	S01	11/02/2002	POT	FL		G	24	12		
12300	9999999	0	11800	0	10835		0		39.2	.6				N
WC017	03670	G17754	A001	177004113600	S01	12/08/2002	SEM	FL		G		30		
10446	215776	32.48	8550	237	51139		114		39.2					
WC017	03670	G17754	A001	177004113600	S01	06/17/2003	SEM	FL		G		25		
6400	290889	59.96	3265	315	91630		471		39.2					
WC017	03670	G17754	A001	177004113600	S01	11/17/2003	SEM	FL		G		47		
5125	220179	43.94	1772	380	83668		298		46.1					
WC284	01819	G17776	C001	177004116200	S01	07/20/2003	POT	FL		G	4	11		
2160	1083000	66.67	1950	1	1083		2		54	.577				N
WC284	01819	G17776	C001	177004116200	S01	11/09/2003	SEM	FL		G		10		
2160	9999999	99	1610	0	869		19							
WC284	01819	G17776	C002	177004116400	S01	07/20/2003	POT	FL		G	4	19		
2250	9999999	100	2150	0	6026		1			.563				N
WC284	01819	G17776	C002	177004116400	S01	11/09/2003	SEM	FL		G		19		
2250	9999999	99	1800	0	5277		1							
WC313	02636	G17786	001	177014029901	S01	07/25/1998	POT	FL		G	24	20		
6223	49220	0	5480	241	11862		0		51.8	.602				N
WC313	02636	G17786	001	177014029901	S01	12/03/1998	SEM	FL		G		20		
6156	47209	.46	4822	215	10150		1		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
WC313	02636	G17786	001	177014029901	S01	05/22/1999	SEM	FL		G		20		
	4716	49902	1.53	4165	193	9631		3		53.1				
WC313	02636	G17786	001	177014029901	S01	11/28/1999	SEM	FL		G		18		
	3992	53314	.82	3685	121	6451		1		53.1				
WC313	02636	G17786	001	177014029901	S01	06/02/2000	SEM	FL		G		18		
	1400	73818	0	1193	77	5684		0		55				
WC313	02636	G17786	001	177014029901	S01	05/25/2002	SEM	FL		G		18		
	2200	140536	0	1691	56	7870		0		55				
WC310	03295	G17789	001	177014032500	S01	05/22/2001	SEM	FL		G		14		
	4300	9999999	0	4050	0	4872		0		52.8				
WC310	03295	G17789	001	177014032500	S01	12/20/2001	SEM	FL		G		19		
	3890	230152	42.11	3650	33	7595		24		48.1				
WC310	03295	G17789	001	177014032500	S01	06/18/2002	SEM	FL		G		19		
	3640	221970	37.74	3400	33	7325		20		48				
WC310	03295	G17789	001	177014032500	S01	12/24/2002	SEM	FL		G		18		
		37600	12.37	3000	170	6392		24		53.6				
WC310	03295	G17789	001	177014032500	S01	06/21/2003	SEM	FL		G		19		
	3100	132886	29.03	2900	44	5847		18		53.4				
WC310	03295	G17789	001	177014032500	S01	12/11/2003	SEM	FL		G		19		
	2800	207880	26.47	2500	25	5197		9		53.4				
WC464	00185	G17804	A008	177024128200	S01	06/29/2001	SEM	FL		G	24	32		
	1780	9999999		1500	0	8454		0					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
WC464	00185	G17804	A008	177024128200	S01	07/07/2001	POT	FL		G	24	33		
	1760	9999999	0	1480	0	8600		0			.56			N
WC464	00185	G17804	A008	177024128200	S01	12/30/2001	SEM	FL		G	24	32		
	1440	3140000		1200	2	6280		0		43.2			1030	N
WC464	00185	G17804	A008	177024128200	S01	06/30/2002	SEM	FL		G	24	64		
	1200	3036000		595	1	3036		711		46			1031	N
WC464	00185	G17804	A008	177024128200	S01	12/30/2002	SEM	FL		G	24	64		
	1000	9999999		290	0	584		909					979	N
WC598	02894	G17815	A001	177024117700	S01	04/06/2001	POT	FL		G	24	19		
	5650	9999999	0	4850	0	11942		0			.61			N
WC598	02894	G17815	A001	177024117700	S01	06/24/2001	SEM	FL		G	24	25		
	3100	9999999		2200	0	7606		432					1100	N
WC598	02894	G17815	A001	177024117700	S01	05/25/2003	SEM	FL		G	24	30		
	2510	9999999		0	0	6279		1785					1100	N
WC598	02894	G17815	A002	177024118602	S01	05/24/2001	POT	FL		G	24	12		
	4850	9999999	100	4400	0	5541		3			.615			N
WC598	02894	G17815	A002	177024118602	S01	06/27/2001	SEM	FL		G	24	12		
	4300	9999999		3750	0	4636		0					1100	N
WC598	02894	G17815	A002	177024118602	S01	12/09/2001	SEM	FL		G	24	30		
	4300	9999999		1050	0	123		0					1100	N
WC598	02894	G17815	A002	177024118602	S01	06/21/2002	SEM	FL		G	24	30		
	1975	9999999		1070	0	106		12					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
WC598	02894	G17815	A003	177024126600	S01	05/15/2001	POT	FL		G	24	11		
	5670	9999999	0	5100	0	4967		0			.61			N
WC598	02894	G17815	A003	177024126600	S01	06/30/2001	SEM	FL		G	24	12		
	5250	9999999		4800	0	5063		0					1100	N
WC598	02894	G17815	A003	177024126600	S01	12/31/2001	SEM	FL		G	24	13		
	4400	9999999		4000	0	5640		6					1100	N
WC598	02894	G17815	A003	177024126600	S01	06/30/2002	SEM	FL		G	24	13		
	3750	9999999		3310	0	4875		6					1150	N
WC598	02894	G17815	A003	177024126600	S01	12/28/2002	SEM	FL		G	24	13		
	3475	9999999		2220	0	3214		0					1050	N
WC598	02894	G17815	A003	177024126600	S01	06/29/2003	SEM	FL		G	24	20		
	2650	9999999		1800	0	5192		28					1045	N
WC598	02894	G17815	A003	177024126600	S01	11/23/2003	SEM	FL		G	24	64		
	2620	9999999		1000	0	1861		38					995	N
WC598	02894	G17815	A004	177024127200	S02	04/30/2001	POT	FL		G	24	25		
	4450	9999999	100	3950	0	16566		10			.615			N
WC598	02894	G17815	A004	177024127200	S02	06/27/2001	SEM	FL		G	24	25		
	4350	9999999		3690	0	17360		0					1100	N
WC598	02894	G17815	A004	177024127200	S02	12/29/2001	SEM	FL		G	24	26		
	3750	9999999		3260	0	13794		5					1100	N
WC598	02894	G17815	A004	177024127200	S02	06/28/2002	SEM	FL		G	24	26		
	3350	9999999		2800	0	12315		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
WC598	02894	G17815	A004	177024127200	S02	12/28/2002	SEM	FL		G	24	26		
	3000	9999999		2410	0	10702		2					1050	N
WC598	02894	G17815	A004	177024127200	S02	06/28/2003	SEM	FL		G	24	28		
	2630	9999999		2020	0	9570		5					1045	N
WC598	02894	G17815	A004	177024127200	S02	12/21/2003	SEM	FL		G	24	29		
	2400	9999999		1780	0	8910		2					995	N
EC033	01834	G17834	002	177034084900	S01	02/09/1999	POT	FL		G	24	14		
	2450	195000	98.74	1960	10	1950		785		43.1	.616			N
EC033	01834	G17834	002	177034084900	S03	06/23/1999	SEM	FL		G		28		
	2810	183542	25	1065	24	4405		8		43				
EC033	01834	G17834	002	177034084900	S03	06/23/1999	POT	FL		G	24	28		
	2810	183542	25	1065	24	4405		8		43	.616			N
EC033	01834	G17834	002	177034084900	S04	08/23/1999	POT	FL		G	24	30		
	3200	52083	9.43	1030	48	2500		5		49.1	.615			N
EC033	01834	G17834	002	177034084900	S01	12/21/1999	SEM	FL		G		42		
	3885	73242	7.04	1110	132	9668		10		44.8				
EC033	01834	G17834	002	177034084900	S06	06/24/2000	SEM	FL		G		20		
	2000	85857	98.73	1660	14	1202		1091		44.1				
EC033	01834	G17834	002	177034084900	S06	07/30/2000	POT	FL		G	24	17		
	3720	51568	.84	950	118	6085		1		44.1	.601			N
EC033	01834	G17834	002	177034084900	S07	07/12/2001	POT	FL		G	24	17		
	3300	315000	0	2700	20	6300		0		44	.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
EC033	01834	G17834	002	177034084900	S07	11/01/2001	SEM	FL		G		17		
	3300	68125	0	2340	80	5450		0		48.5				
EC033	01834	G17834	002	177034084900	S07	05/01/2002	SEM	FL		G		16		
	2130	152143	50	1940	21	3195		21		48.5				
EC033	01834	G17834	002	177034084900	S07	11/01/2002	SEM	FL		G		16		
	2020	223444	87.32	1230	9	2011		62		42.5				
EC033	01834	G17834	002	177034084900	S07	05/24/2003	SEM	FL		G		22		
	1200	9999999	99	1000	0	662		549		42.5				
EC089	00222	G17840	A001	177034090401	S01	11/02/2002	COM	FL		G	24	15		
		8723	0	11600	1424	12421		0						N
EC089	00222	G17840	A001	177034090401	S01	11/20/2002	POT	FL		G	24	20		
	12900	10560	0	11000	1424	15038		0		51.1	.723			N
EC089	00222	G17840	A001	177034090401	S01	06/20/2003	SEM	FL		G		30		
	9500	8589	31.39	5750	1552	13330		710		49.8				
EC089	00222	G17840	A001	177034090401	S01	11/16/2003	SEM	FL		G		20		
	9450	8278	35.22	3600	846	7003		460		49.7				
WC192	03026	G17842	A005	177034095001	S01	07/17/2003	POT	FL		G	24	10		
	6544	49691	37.21	5750	81	4025		48		44.8	.6			N
WC192	03026	G17842	A005	177034095001	S01	11/18/2003	SEM	FL		G		14		
	5600	70960	41.86	4200	99	7025		71		44.8				
WC192	02058	G17842	B003	177034093000	S01	06/26/2002	SEM	FL		G		8		
	2900	9999999	99	2450	0	2222		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
WC192	02058	G17842	B003	177034093000	S01	07/13/2002	POT	FL		G	24	8		
	3050	9999999	100	2500	0	2725		2			.65			N
WC192	02058	G17842	B003	177034093000	S01	12/28/2002	SEM	FL		G		17		
	2600	9999999	0	2020	0	2095		0						
WC192	02058	G17842	B003	177034093000	S01	06/02/2003	SEM	FL		G		20		
	2300	9999999	99	1500	0	2901		2						
WC192	02058	G17842	B003	177034093000	S01	12/30/2003	SEM	FL				23		
	1400	9999999	99	560	0	3136		1						
EC138	01777	G17849	001	177034086200	S01	06/05/1999	COM	FL		G	24	27		
		9	0	5460	2294	20		0						N
EC138	01777	G17849	001	177034086200	S01	06/12/1999	SEM	FL		G		30		
	6000	9546	0	5400	2059	19656		0						
EC138	01777	G17849	001	177034086200	S01	11/19/1999	SEM	FL		G		34		
	6000	9829	0	3650	1952	19186		0		52				
EC138	01777	G17849	001	177034086200	S01	05/20/2000	SEM	FL		G		44		
	3400	14984	87.38	1790	379	5679		2623		56				
EC138	01777	G17849	001	177034086200	S01	11/22/2000	SEM	FL		G		28		
	3430	18603	96.25	1610	78	1451		2001		56				
EC138	01777	G17849	001	177034086200	S01	06/03/2001	COM	FL		G	24	12		
		4658	.28	3900	357	1663		1						N
EC138	01777	G17849	001	177034086200	S01	06/07/2001	SEM	FL		G		16		
	3430	5997	40.15	3000	328	1967		220		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
EC138	01777	G17849	001	177034086200	S01	09/18/2001	POT	FL		G	24	34		
	4200	17500	72.6	1650	100	1750		265		53.4	.6			N
EC171	03295	G17858	A001	177034083700	S02	11/16/1998	SEM	FL		G		64		
	3259	35667	0	3445	480	17120		0		47.5				
EC171	03295	G17858	A001	177034083700	S02	05/28/1999	SEM	FL		G		64		
	4003	35929	0	2796	482	17318		0		54.7				
EC171	03295	G17858	A001	177034083700	S02	11/03/1999	SEM	FL		G		21		
	3000	38864	5.96	2419	426	16556		27		46				
EC171	03295	G17858	A001	177034083700	S02	12/30/1999	SEM	FL		G		64		
	3000	40455	4.76	2277	400	16182		20		45				
EC171	03295	G17858	A001	177034083700	S02	06/09/2000	SEM	FL		G		64		
	3000	42135	10.29	2161	340	14326		39		49				
EC171	03295	G17858	A001	177034083700	S02	07/02/2001	SEM	FL		G		35		
	1250	56396	13.75	1724	207	11674		33		54				
EC171	03295	G17858	A001	177034083700	S02	08/23/2001	POT	FL		G	24	39		
	2350	56864	13.96	1726	191	10861		31		49	.6			N
EC171	03295	G17858	A001	177034083700	S02	12/25/2001	SEM	FL		G		999		
		64822	16.28	1326	180	11668		35		39.3				
EC171	03295	G17858	A001	177034083700	S02	06/30/2002	SEM	FL		G		32		
	2480	74261	0	1312	142	10545		0		39.3				
EC171	03295	G17858	A001	177034083700	S02	12/30/2003	SEM	FL		G	24	60		
	1650	93473		604	91	8506		87		55.4			986	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC275	01513	G17871	001	177044100000	S01	04/19/2000	POT	FL		G	24	21		
	3725	52090	0	3404	189	9845		0		51.7	.614			N
EC275	01513	G17871	001	177044100000	S01	06/30/2000	SEM	FL		G		49		
	2825	65565	34.19	2242	154	10097		80						
EC275	01513	G17871	001	177044100000	S02	02/08/2001	POT	FL		G	24	31		
	3125	9999999	0	1805	0	11514		0			.559			N
EC275	01513	G17871	001	177044100000	S03	05/27/2001	POT	FL		G	24	22		
	3031	9999999	100	2386	0	6179		81			.6			N
EC275	01513	G17871	001	177044100000	S03	06/11/2001	SEM	FL		G		35		
	3047	9999999	99	1246	0	4924		800						
EC275	01513	G17871	001	177044100000	S05	08/21/2001	POT	FL		G	24	19		
	2542	9999999	0	1118	0	1365		0		45	.596			N
EC275	01513	G17871	001	177044100000	S05	11/28/2001	SEM	FL		G		21		
	2478	9999999	0	1104	0	1251		0						
EC275	01513	G17871	001	177044100000	S05	06/18/2002	SEM	FL		G		64		
	2172	9999999	0	658	0	2386		0						
EC275	01513	G17871	001	177044100000	S05	12/02/2002	SEM	FL		G		45		
	1764	9999999	99	628	0	840		68						
EC294	00048	G17874	001	177044101600	S01	02/16/2002	COM	FL		G	24	32		
		9999999	0	1630	0	9600		0						N
EC294	00048	G17874	001	177044101600	S01	05/31/2002	SEM	FL		G		192		
	1700	11950000	0	1099	2	23900		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
EC360	02899	G17878	A001	177044100400	S01	04/30/2001	POT	FL		O	24	12		
	2100	7751	43.21	1425	297	2302		226		25.2	.59			N
EC360	02899	G17878	A001	177044100400	S02	10/05/2001	POT	FL		O	24	12		
		3305	.11	5900	894	2955		1		33.3	.59			N
EC360	02899	G17878	A001	177044100400	S02	05/22/2002	SEM	FL		O		14		
	5350	2275	0	4494	1159	2637		0		30.8				
EC360	02899	G17878	A001	177044100400	S02	11/10/2002	SEM	FL		O		21		
	4700	1659	24.08	3500	1078	1788		342		30.8				
EC360	02899	G17878	A001	177044100400	S02	06/10/2003	SEM	FL		O		21		
		1187	40.68	2300	417	495		286		30.8				
EC360	02899	G17878	A001	177044100400	S02	11/22/2003	SEM	FL		O		25		
		2182	71.97	1385	176	384		452		26.9				
EC360	02899	G17878	A002	177044101002	S01	05/22/2001	POT	FL		G	24	10		
	7150	11223	0	6060	337	3782		0		41.3	.59			N
EC360	02899	G17878	A002	177044101002	S01	12/30/2001	SEM	FL		G		20		
	1660	12444	2.58	1450	151	1879		4		43.1				
EC360	02899	G17878	A002	177044101002	S01	02/12/2002	SEM	FL		G		21		
	4150	19750	0	1080	16	316		0		45.5				
EC360	02899	G17878	A002	177044101002	S01	06/04/2002	SEM	FL		G		20		
	5695	15844	0	1245	128	2028		0		45.3				
EC360	02899	G17878	A002	177044101004	S01	06/08/2003	POT	FL		G	12	12		
	6150	14685	.36	5740	356	5228		1		45.5	.598			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC360	02899	G17878	A002	177044101004	S01	06/10/2003	SEM	FL		G		14		
	6150	14297	.22	5400	444	6348		1		45.5				
EC360	02899	G17878	A002	177044101004	S01	10/30/2003	SEM	FL		G		25		
	2800	1183	12.89	480	338	400		50		44.5				
VR076	03026	G17888	001	177054111200	D01	04/20/2001	POT	FL		O	24	29		
	3480	9756	0	3120	692	6751		0		38	.59			N
VR076	03026	G17888	001	177054111200	D01	11/14/2001	SEM	FL		O		27		
		3166	20.02	1705	831	2631		208		40				
VR076	03026	G17888	001	177054111200	D01	04/18/2002	SEM	FL		O		32		
		335	10.96	1174	1016	340		125		40				
VR076	03026	G17888	001	177054111200	D01	11/01/2002	SEM	FL		O		40		
		1138	36.6	513	847	964		489		40.2				
VR076	03026	G17888	001	177054111200	D01	06/17/2003	SEM	FL		O		47		
		567	55.17	311	425	241		523		40.2				
VR076	03026	G17888	001	177054111200	D01	12/04/2003	SEM	FL				44		
	700	126	59.92	211	301	38		450		40.2				
VR076	03026	G17888	001D	177054111200	D02	04/20/2001	POT	FL		G	24	29		
	3400	85716	0	3053	95	8143		0		49	.6			N
VR076	03026	G17888	001D	177054111200	D02	11/21/2001	SEM	FL		G		26		
	2950	82509	8.62	2663	106	8746		10		40				
VR076	03026	G17888	001D	177054111200	D02	04/18/2002	SEM	FL		G		33		
	3300	484000	99	1965	5	2420		1127		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
VR100	00185	G17892	A002	177054107100	S01	08/02/1998	POT	FL		G	24	26		
	1345	195667	0	420	3	587		0	51.3		.595			N
VR100	00185	G17892	A002	177054107100	S01	11/24/1998	SEM	FL		G		45		
	1970	57660	0	380	53	3056		0	50.2					
VR100	00185	G17892	A002	177054107100	S02	08/31/1999	POT	FL		G	24	20		
	3340	257926	20.59	3150	27	6964		7	51.1		.597			N
VR100	00185	G17892	A002	177054107100	S02	12/11/1999	SEM	FL		G	24	18		
	3000	278214		2350	14	3895		303	51.2				957	N
VR100	00185	G17892	A002	177054107100	S02	06/19/2000	SEM	FL		G	24	15		
	3200	24136		950	22	531		783	52.4				920	N
VR100	00185	G17892	A002	177054107100	S02	06/14/2001	SEM	FL		G	24	5		
	2050	272167		0	6	1633		521	52.8				960	N
VR115	01284	G17895	A001	177054109200	S01	08/06/2000	POT	FL		G	24	19		
	3370	69009	0	3250	115	7936		0	42		.614			N
VR115	01284	G17895	A001	177054109200	S01	11/30/2000	SEM	FL		G		15		
	3375	30880	59.27	2860	200	6176		291	45.6					
VR115	01284	G17895	A001	177054109200	S01	06/20/2001	SEM	FL		G		8		
	2250	8630	57.41	1900	46	397		62	46					
VR115	01284	G17895	A001	177054109200	S01	11/09/2001	SEM	FL		G		64		
	2240	7100	68.22	1650	130	923		279	52.4					
VR115	01284	G17895	A001	177054109200	S01	06/01/2002	SEM	FL		G		8		
	2925	70786	96.76	2075	14	991		418	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
VR115	01284	G17895	A001	177054109200	S02	04/19/2003	POT	FL		G	4	10		
	2625	9999999	0	2120	0	1715		0			.598			N
VR115	01284	G17895	A001	177054109200	S02	06/04/2003	SEM	FL		G		54		
	2625	42909	73.49	1625	22	944		61		50.7				
VR115	01284	G17895	A002	177054113300	S01	03/12/2001	POT	FL		G	24	16		
	5670	39416	5.73	5400	214	8435		13		50.5	.605			N
VR115	01284	G17895	A002	177054113300	S01	06/21/2001	SEM	FL		G		15		
	3250	39060	0	4100	217	8476		0		50.5				
VR115	01284	G17895	A002	177054113300	S01	11/21/2001	SEM	FL		G		64		
	5700	43566	.49	5350	205	8931		1		50.5				
VR115	01284	G17895	A002	177054113300	S01	06/02/2002	SEM	FL		G		12		
	5700	25258	0	5400	264	6668		0		50.5				
VR115	01284	G17895	A002	177054113300	S01	12/07/2002	SEM	FL		G		16		
	5575	41041	55.47	5150	220	9029		274		50.5				
VR115	01284	G17895	A002	177054113300	S01	06/08/2003	SEM	FL		G		63		
	5500	41535	50	5050	243	10093		243		50.5				
VR115	01284	G17896	A001	177054107001	S01	08/12/1998	POT	FL		G	4	18		
	4500	9999999	100	4400	0	6133		6			.6			N
VR115	01284	G17896	A001	177054107001	S01	12/04/1998	SEM	FL		G		45		
	4350	1500300	33.33	2280	10	15003		5		42				
VR115	01284	G17896	A001	177054107001	S01	06/04/1999	SEM	FL		G		64		
	2656	9999999	99	1290	0	10960		22		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		
VR115	01284	G17896	A001	177054107001	S01	11/05/1999	SEM	FL		G		120		
	1950	9999999	0	400	0	7475	0							
VR115	01284	G17896	A001	177054107001	S01	06/18/2000	SEM	FL		G		120		
	1150	9999999	0	350	0	2451	0							
VR115	01284	G17896	A001	177054107001	S01	12/07/2000	SEM	FL		G		64		
	1280	9999999	0	385	0	1978	0							
VR115	01284	G17896	A001	177054107001	S01	02/16/2001	SEM	FL		G		64		
	925	9999999	0	330	0	130	0							
VR115	01284	G17896	A001	177054107001	S01	10/18/2001	SEM	FL		G		14		
	1000	9999999	0	385	0	477	0							
VR115	01284	G17896	A001	177054107001	S01	05/02/2002	SEM	FL		G		16		
	1000	9999999	0	230	0	160	0							
VR115	01284	G17896	A001	177054107001	S01	08/21/2002	SEM	FL		G		17		
	1000	166667	95.83	500	3	500	69							
VR115	01284	G17896	A001	177054107001	S01	05/26/2003	SEM	FL		G		8		
	980	9999999	0	160	0	77	0							
VR115	01284	G17896	A001	177054107001	S01	12/27/2003	SEM	FL				10		
	760	9999999	0	360	0	711	0							
VR115	01963	G17897	A001	177054115601	S03	11/30/2003	SEM	FL		G		16		
	3800	195000	98.58	1200	5	975	346		50.1					
VR115	01963	G17898	A002	177054117000	S01	11/13/2003	SEM	FL		G		21		
	3700	45489	4.08	1200	47	2138	2		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
VR115	01963	G17898	B001	177054114900	S01	11/16/2002	POT	FL		G	24	31		
	4000	32823	3.7	3725	650	21335		25		50.4	.632			N
VR115	01963	G17898	B001	177054114900	S01	06/12/2003	SEM	FL		G		37		
	3250	61705	5	2790	342	21103		18		40				
VR115	01963	G17898	B001	177054114900	S01	11/13/2003	SEM	FL		G		41		
	3250	54972	6.28	2475	433	23803		29		40				
VR115	01963	G17898	B002	177054117800	S01	11/14/2003	SEM	FL		G		14		
	3625	21041	0	2375	97	2041		0		56.9				
VR250	02970	G17912	E002	177054082301	S01	06/29/2001	POT	FL		G	20	31		
	5125	10124	0	4075	889	9000		0		49	.785			N
VR250	02970	G17912	E002	177054082301	S01	12/02/2001	SEM	FL		G		128		
	5125	113911	29.69	4075	45	5126		19		49				
VR250	02970	G17912	E002	177054082301	S01	06/10/2002	SEM	FL		G		128		
	5125	289833	90	100	6	1739		54		49				
VR250	02970	G17912	E002	177054082301	S01	12/10/2002	SEM	FL		G		128		
	610	9999999	0	125	0	183		0		49				
VR250	02970	G17912	E002	177054082301	S02	01/20/2003	POT	FL		G	24	23		
	5210	9999999	100	3000	0	2088		126		52.1	.626			N
VR250	02970	G17912	E002	177054082301	S02	05/20/2003	SEM	FL		G		100		
	1100	9999999	99	150	0	242		356		49				
VR250	02970	G17912	E002	177054082301	S02	11/17/2003	SEM	GL		G		128		
	1440	18500	93.2	135	14	259		192		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
VR273	02970	G17912	F006	177064085202	S02	06/19/2001	SEM	FL		G		18		
	3250	0	21.71	1500	516	0		143		36.4				
VR273	02970	G17912	F006	177064085202	S02	06/23/2002	SEM	FL		G		30		
		547	73.75	650	603	330		1694		32				
VR273	02970	G17912	F006	177064085202	S02	11/29/2002	SEM	GL		G		48		
	1380	297	55.35	400	1101	327		1365		32				
VR273	02970	G17912	F006	177064085202	S02	06/14/2003	SEM	GL		G		128		
	1390	1061	68.96	150	604	641		1342		32				
VR273	02970	G17912	F006	177064085202	S02	11/03/2003	SEM	GL		G		128		
	1375	2201	72.15	140	528	1162		1368		32				
VR273	00730	G17912	H001	177064082300	S01	03/10/2000	POT	FL		G	24	42		
	5700	9999999	100	4075	0	3877		1		60	.578			N
VR273	00730	G17912	H001	177064082300	S01	12/15/2000	SEM	FL		G		128		
	500	9999999	0	175	0	1		0						
VR273	00730	G17912	H001	177064082300	S02	07/02/2001	POT	FL		O	21	36		
	750	8349	81.57	400	43	359		189		36.4	.64			N
VR273	00730	G17912	H001	177064082300	S03	12/02/2001	SEM	FL		G		16		
	750	9999999	99	400	0	1941		48		36.4				
VR273	00730	G17912	H001	177064082300	S03	06/03/2002	SEM	FL		G		24		
	750	333182	89.91	740	11	3665		98		36.4				
VR273	00730	G17912	H001	177064082300	S05	08/29/2002	POT	FL		G	24	17		
	4075	1594667	29.17	3700	3	4784		1			.64			N

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WATER VOL	SI 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	G17912	H001	177064082300	S05	12/07/2002	SEM	FL		G		40		
	3350	7569	79.31	1150	144	1090		552	36.4					
VR273	00730	G17912	H001	177064082300	S06	08/03/2003	POT	FL		G	7	15		
	4070	190741	0	4060	27	5150		0	46.2		.6			N
VR273	00730	G17912	H001	177064082300	S06	11/13/2003	SEM	FL		G		16		
	3900	34154	92.51	3550	13	444		158	46.2					
VR273	00730	G17912	H002	177064083800	D01	12/27/2000	SEM	FL		G		64		
	1260	9999999	99	220	0	1		504						
VR273	00730	G17912	H002	177064083800	S03	09/22/2001	POT	FL		O	19	23		
	3450	9081	0	3050	447	4059		0	36.7		.6			N
VR273	00730	G17912	H002	177064083800	S03	12/02/2001	SEM	FL		O		26		
	3450	22840	81.69	2550	156	3563		696	36.7					
VR273	00730	G17912	H002	177064083800	S04	07/18/2002	POT	FL		G	24	24		
	2542	9999999	100	1700	0	3331		3	42		.586			N
VR273	00730	G17912	H002	177064083800	S04	12/07/2002	SEM	FL		G		23		
	2400	9999999	99	1275	0	3954		24	42					
VR273	00730	G17912	H002	177064083800	S04	06/16/2003	SEM	FL		G		128		
	1980	9999999	99	250	0	920		4	42					
VR273	00730	G17912	H002D	177064083800	D02	03/27/2000	POT	FL		G	24	20		
	3200	16576	12.03	2505	33	547		5	31.2		.6			N
VR273	00730	G17912	H002D	177064083800	D02	12/27/2000	SEM	FL		G		64		
	550	42	98.1	310	24	1		1236	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
VR273	00730	G17912	H003	177064085900	D01	05/04/2000	POT	FL		G	24	35		
	3050	118157	23.97	2420	70	8271		22		37.3	.6			N
VR273	00730	G17912	H003	177064085900	D01	12/27/2000	SEM	FL		G		64		
	1200	4	75	190	264	1		792		37.3				
VR273	00730	G17912	H003	177064085900	D01	05/01/2001	SEM	FL		G		64		
	975	14	73.65	180	292	4		816		45				
VR273	00730	G17912	H003	177064085900	D01	12/02/2001	SEM	FL		G		64		
	975	60500	99	175	4	242		1248		45				
VR273	00730	G17912	H003	177064085900	D01	06/04/2002	SEM	FL		G		64		
	975	4500	94.83	550	36	162		660		45				
VR273	00730	G17912	H003	177064085900	D01	12/07/2002	SEM	FL		G		64		
	1750	20000	96.43	120	6	120		162		45				
VR273	00730	G17912	H003	177064085900	D01	06/15/2003	SEM	FL		G		64		
	825	375	97.74	225	16	6		692		45				
VR273	00730	G17912	H003	177064085900	D01	11/16/2003	SEM	FL		G		64		
	775	701	90.8	250	77	54		758		45				
VR273	00730	G17912	H003D	177064085900	D02	05/04/2000	POT	FL		O	24	47		
	1200	466	.38	575	2709	1262		10		29	.6			N
VR273	00730	G17912	H003D	177064085900	D02	12/27/2000	SEM	FL		G		64		
	1050	0	98.4	300	16	0		984		29				
VR273	00730	G17912	H003D	177064085900	D02	05/01/2001	SEM	FL		G		64		
	1200	0	67.45	300	417	0		864		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
VR273	00730	G17912	H003D	177064085900	D02	12/02/2001	SEM	FL		G		64		
	1200	542	83.87	250	240	130		1248		38.9				
VR273	00730	G17912	H003D	177064085900	D02	06/07/2002	SEM	FL		G		64		
	1200	1910	89.76	220	144	275		1262		38.9				
VR273	00730	G17912	H003D	177064085900	D02	12/09/2002	SEM	FL		G		64		
	1100	1565	91.43	260	108	169		1152		38.9				
VR273	00730	G17912	H003D	177064085900	D02	06/06/2003	SEM	FL		G		64		
	825	2042	95.74	225	24	49		540		38.9				
VR273	00730	G17912	H004	177064086400	D01	06/29/2000	POT	FL		G	24	16		
	5800	1347000	96.27	4700	1	1347		26		40.8	.584			N
VR273	00730	G17912	H004	177064086400	D01	01/08/2001	SEM	FL		G		64		
	1710	0	99	160	6	0		629						
VR273	00730	G17912	H004	177064086400	D01	06/21/2001	SEM	FL		G		16		
	2600	9999999	0	2575	0	585		0		40.8				
VR273	00730	G17912	H004	177064086400	S03	06/25/2001	POT	FL		G	21	25		
	3900	238533	89.68	2275	15	3578		126		37.4	.61			N
VR273	00730	G17912	H004	177064086400	S04	07/19/2002	POT	FL		G	24	24		
	3480	9999999	100	2800	0	5345		1		46	.587			N
VR273	00730	G17912	H004	177064086400	S04	12/07/2002	SEM	FL		G		22		
	3400	2625500	98.04	3200	2	5251		120		46				
VR273	00730	G17912	H004	177064086400	S05	08/01/2003	POT	FL		O	4	12		
	2900	1330	0	2200	528	702		0		42.2	.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
VR273	00730	G17912	H004	177064086400	S05	11/15/2003	SEM	FL		O		22		
	2600	2135	29.81	1700	631	1347		268	42.2					
VR273	00730	G17912	H004D	177064086400	D02	06/29/2000	POT	FL		G	24	16		
	4460	105389	32.58	4240	18	1897		9	40.3		.633			N
VR273	00730	G17912	H004D	177064086400	D02	01/08/2001	SEM	FL		G		122		
	1720	2000	99	310	1	2		2828	40.3					
VR255	01834	G17913	A001	177064084100	S01	06/09/2000	SEM	FL		G		19		
	7350	13296	0	6350	1052	13987		0	43.8					
VR255	01834	G17913	A001	177064084100	S01	12/24/2000	SEM	FL		G		18		
	5700	22436	1.76	5185	559	12542		10	44.8					
VR255	01834	G17913	A001	177064084100	S01	05/09/2001	SEM	FL		G		18		
	5450	29357	0	4320	353	10363		0	45.3					
VR255	01834	G17913	A001	177064084100	S01	08/21/2001	POT	FL		G	24	19		
	4100	37270	88.14	3000	141	5255		1048	45.3		.61			N
VR255	01834	G17913	A001	177064084100	S01	11/26/2001	SEM	FL		G		18		
	2800	16552	94.48	2200	96	1589		1642	45.3					
VR255	01834	G17913	A001	177064084100	S02	11/10/2003	SEM	FL				10		
	4300	51583	60.33	3500	48	2476		73	48.9					
VR255	01834	G17913	A002	177064085801	S01	12/24/2000	SEM	FL		G		58		
	1480	2167	0	600	12	26		0	44.8					
VR255	01834	G17913	A002	177064085801	S01	05/18/2001	SEM	FL		G		58		
	1300	248767	30.23	520	30	7463		13	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
VR255	01834	G17913	A002	177064085801	S01	08/06/2001	POT	FL		G	24	60		
	1300	108059	76.22	450	34	3674		109	53.6		.61			N
VR255	01834	G17913	A002	177064085801	S01	06/06/2002	SEM	FL		G		21		
	1200	80217	0	690	23	1845		0	53.6					
VR255	01834	G17913	A002	177064085801	S01	11/22/2002	SEM	FL		G		21		
	950	101000	0	600	16	1616		0	53.6					
VR255	01834	G17913	A002	177064085801	S01	05/26/2003	SEM	FL		G		25		
	800	144500	0	400	12	1734		0	53.6					
VR255	01834	G17913	A002	177064085801	S01	11/04/2003	SEM	FL				25		
	800	245000	14.29	320	6	1470		1	53.6					
VR255	01834	G17913	A003	177064086001	S01	10/30/2000	POT	FL		G	24	15		
	5900	27149	57.14	5340	288	7819		384	48.1		.597			N
VR255	01834	G17913	A003	177064086001	S01	12/24/2000	SEM	FL		G		15		
	4090	8000	95.83	3875	24	192		552	44.8					
VR255	01834	G17913	A003	177064086001	S01	06/27/2001	SEM	FL		G		18		
	4200	30714	79.55	4000	252	7740		980	49.5					
VR255	01834	G17913	A003	177064086001	S01	11/26/2001	SEM	FL		G		23		
	3540	28835	93.28	2645	139	4008		1928	49.5					
VR255	01834	G17913	A003	177064086001	S01	11/24/2002	SEM	FL		G		18		
	4600	23231	39.5	1450	121	2811		79	44.1					
VR255	01834	G17913	A003	177064086001	S01	05/12/2003	SEM	FL		G		13		
	3300	23412	87.88	3080	97	2271		703	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
VR255	01834	G17913	A003	177064086001	S01	11/10/2003	SEM	FL				15		
	2150	177250	99	1650	4	709		1072		44.1				
SM166	03026	G17921	A001	177064084501	S01	03/01/2001	POT	FL		G	24	128		
	1280	9999999	0	850	0	19600		0			.59			N
SM166	03026	G17921	A001	177064084501	S01	06/30/2001	SEM	FL		G		128		
	1240	9999999	99	745	0	19		4						
SM166	03026	G17921	A001	177064084501	S02	09/10/2001	POT	FL		O	12	26		
	1100	366	1		1782	652		18		33	.62			N
SM166	03026	G17921	A001	177064084501	S02	12/03/2001	SEM	GL		O		128		
	1100	621	32.07	170	430	267		203		33				
SM166	03026	G17921	A001	177064084501	S02	06/02/2002	SEM	GL		O		128		
	980	0	26.93	120	293	0		108		33				
SM166	03026	G17921	A001	177064084501	S02	11/02/2002	SEM	GL		O		128		
	1180	524	25.51	130	292	153		100		20.4				
SM166	03026	G17921	A002	177064085100	D01	04/04/2001	POT	FL		O	24	64		
	1770	853	0	1120	1855	1583		0		29.1	.616			N
SM166	03026	G17921	A002	177064085100	D01	06/30/2001	SEM	FL				64		
	1760	2	0	220	616	1		0		29.1				
SM166	03026	G17921	A002	177064085100	D01	12/03/2001	SEM	GL				160		
	1760	4800	16.67	160	25	120		5		29.1				
SM166	03026	G17921	A002	177064085100	D01	11/24/2002	SEM	GL				84		
	740	688	20.79	100	160	110		42		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
SM166	03026	G17921	A002	177064085100	D03	03/02/2003	POT	FL		O	24	9		
	822	1662	3.85	215	65	108		3	35		.6			N
SM166	03026	G17921	A002	177064085100	D03	05/21/2003	SEM	FL		O		10		
	390	143	19.54	200	70	10		17	24.8					
SM166	03026	G17921	A002D	177064085100	D02	04/02/2001	POT	FL		G	24	64		
	1315	9999999	100	1130	0	4737		3			.596			N
SM166	03026	G17921	A002D	177064085100	D02	06/30/2001	SEM	FL		G		64		
	1330	9999999	99	765	0	7991		30	34					
SM166	03026	G17921	A003	177064086100	S01	01/08/2001	COM	FL		G	24	22		
		87256	50	2259	82	7155		82						N
SM166	03026	G17921	A003	177064086100	S01	01/17/2001	POT	FL		G	24	37		
	2870	112475	0	2000	179	20133		0	60		.614			N
SM166	03026	G17921	A003	177064086100	S02	11/02/2001	POT	FL		G	23	18		
	1125	9999999	0	1015	0	1153		0			.592			N
SM166	03026	G17921	A003	177064086100	S02	12/03/2001	SEM	GL		G		18		
	2870	9999999	0	870	0	1132		0	34					
SM166	03026	G17921	A003	177064086100	S03	02/12/2002	POT	FL		O	20	128		
	600	0	21.23	160	74	0		20	26.4		.592			N
SM166	03026	G17921	A003	177064086100	S03	06/02/2002	SEM	GL		O		128		
	600	0	11.83	115	149	0		20	34					
SM166	03026	G17921	A003	177064086100	S03	12/08/2002	SEM	GL		O		128		
	840	11	50	120	90	1		90	23.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM166	03026	G17921	A003	177064086100	S03	05/25/2003	SEM	GL		O		128		
	840	203	55.17	120	64	13		78	23.5					
SM166	03026	G17921	A005	177064089000	S01	03/01/2001	POT	FL		G	24	64		
	1300	9999999	0	935	0	14653		0	0		.591			N
SM166	03026	G17921	A005	177064089000	S01	06/30/2001	SEM	FL		O		64		
	970	2	59.08	480	1397	3		2017						
SM166	03026	G17921	A005	177064089000	S01	12/03/2001	SEM	GL		O		128		
	1300	184	80.74	230	1030	190		4319						
SM166	03026	G17921	A005	177064089000	S01	02/12/2002	POT	FL		O	24	128		
	850	0	82.51	225	922	0		4350	30		.591			N
SM166	03026	G17921	A005	177064089000	S01	06/02/2002	SEM	GL		O		128		
	850	0	84.51	170	796	0		4342	30					
SM166	03026	G17921	A005	177064089000	S01	11/09/2002	SEM	GL		O		128		
	930	181	86.7	180	718	130		4680	23.6					
SM166	03026	G17921	A005	177064089000	S01	06/01/2003	SEM	GL		O		128		
	900	202	87.9	165	620	125		4506	23.6					
SM073	01284	G17935	D002	177084084400	S01	12/12/1998	SEM	FL		G		19		
	3550	8889	12.39	680	99	880		14	37.3					
SM073	01284	G17935	D002	177084084400	S01	06/09/1999	SEM	FL		G		64		
	2260	7468	13.28	580	111	829		17	37.3					
SM073	01284	G17935	D002	177084084400	S01	11/20/1999	SEM	FL		G		64		
	2260	5011	11.88	540	89	446		12	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
SM073	01284	G17935	D002	177084084400	S01	05/09/2000	SEM	FL		G		64		
	2750	3630	19.8	150	81	294		20		37.7				
SM073	01284	G17935	D002	177084084400	S01	05/22/2002	SEM	FL		G		64		
	2400	8079	0	145	38	307		0		37.3				
SM073	01284	G17935	D002	177084084400	S01	12/15/2002	POT	FL		G	12	64		
	2400	32300	0	160	10	323		0		33.1	.6			
SM073	01284	G17935	D002	177084084400	S01	06/16/2003	SEM	FL		G		64		
	2400	65667	0	400	3	197		0		33.1				
SM073	01284	G17935	D002	177084084400	S01	12/17/2003	SEM	FL				64		
	2400	61375	0	250	8	491		0		33.1				
SM115	02451	G17938	A001	177084089700	S01	07/13/2002	POT	FL		G	24	14		
	3192	27281	0	3002	345	9412		0		54.7	.604			N
SM115	02451	G17938	A001	177084089700	S01	11/22/2002	SEM	FL		G	24	17		
	2400	92421		1612	95	8780		2		53.1			1020	N
SM115	02451	G17938	A001	177084089700	S01	06/01/2003	SEM	FL		G	24	23		
	647	15157		692	230	3486		0					998	N
SM115	02451	G17938	A002	177084089900	S01	07/12/2002	POT	FL		G	4	12		
	3237	30588	0	3180	170	5200		0		55.3	.597			N
SM115	02451	G17938	A002	177084089900	S01	11/24/2002	SEM	FL		G	24	26		
	2400	208121		1525	33	6868		0		55.8			1138	N
SM115	02451	G17938	A002	177084089900	S01	06/11/2003	SEM	FL		G	24	44		
	765	988000		337	4	3952		8					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
SM115	03619	G17942	A001	177084085202	S01	02/20/2001	POT	FL		O	24	4		
	1050	344	0	750	1093	376		0		41.6	.606			N
SM115	03619	G17942	A001	177084085202	S01	11/19/2001	SEM	FL		O		26		
		300	3.36	620	633	190		22		28.7				
SM115	03619	G17942	A001	177084085202	S01	04/12/2002	SEM	FL		O		37		
		68	4.49	380	511	35		24		28.7				
SM115	03619	G17942	A001	177084085202	S01	09/17/2002	SEM	GL		O		39		
		815	54.9	430	184	150		224		27.9				
SM115	03619	G17942	A001	177084085202	S01	05/26/2003	SEM	GL		O		42		
		181	40.04	300	554	100		370		27.9				
SM115	03619	G17942	A001	177084085202	S01	12/05/2003	SEM	GL				50		
	780	141	62.99	280	354	50		602		27.9				
SM115	03619	G17942	A002	177084085800	S01	02/07/2001	POT	FL		O	24	4		
	750	272	0	450	478	130		0		41.6	.606			N
SM115	03619	G17942	A002	177084085800	S01	11/27/2001	SEM	FL		O		35		
		295	0	500	522	154		0		28.7				
SM115	03619	G17942	A002	177084085800	S01	04/13/2002	SEM	FL		O		45		
		208	0	400	1248	260		0		28.7				
SM115	03619	G17942	A002	177084085800	S01	09/17/2002	SEM	FL		O		45		
		143	0	415	1072	153		0		27.9				
SM115	03619	G17942	A002	177084085800	S01	05/26/2003	SEM	FL		O		51		
		174	0	360	1351	235		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
SM115	03619	G17942	A002	177084085800	S01	12/05/2003	SEM	FL				56		
	590	422	.25	440	1990	840		5		27.9				
SM115	03619	G17942	A003	177084088300	S01	02/21/2001	POT	FL		O	24	4		
	1020	364	0	810	1016	370		0		41.6	.606			N
SM115	03619	G17942	A003	177084088300	S01	11/25/2001	SEM	FL		O		31		
		376	0	580	866	326		0		28.7				
SM115	03619	G17942	A003	177084088300	S01	04/14/2002	SEM	FL		O		49		
		235	0	400	1488	350		0		28.7				
SM115	03619	G17942	A003	177084088300	S01	09/17/2002	SEM	FL		O		45		
		155	28.97	380	792	123		323		27.9				
SM115	03619	G17942	A003	177084088300	S01	05/26/2003	SEM	FL		O		54		
		159	15.02	360	724	115		128		27.9				
SM115	03619	G17942	A003	177084088300	S01	12/05/2003	SEM	FL				50		
	635	147	42.99	280	546	80		412		27.9				
SM128	01364	G17943	C002	177084087000	S01	02/07/2000	POT	FL		G	24	18		
	4400	501900	4.76	4100	20	10038		1		46.8	.576			N
SM128	01364	G17943	C002	177084087000	S01	05/04/2000	SEM	FL		G		20		
	4675	487370	6.9	3750	27	13159		2		47.2				
SM128	01364	G17943	C002	177084087000	S01	12/29/2000	SEM	FL		G		23		
	3460	245417	67.86	2240	36	8835		76		47.2				
EI030	00048	G17958	001	177094118500	S01	06/07/1998	POT	FL		G	24	12		
	4800	34154	0	4700	149	5089		0		47.6	.608			N

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WATER VOL	SI 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	00048	G17958	001	177094118500	S01	06/29/2001	SEM	FL		G		64		
	1163	153417	92.81	567	12	1841	155	40.3						
EI030	00048	G17958	001	177094118500	S01	12/29/2001	SEM	FL		G		64		
	1245	123846	95	453	13	1610	247	37.8						
EI030	00048	G17958	001	177094118500	S01	06/29/2002	SEM	FL		G		64		
	890	118700	95.74	445	10	1187	225	38.1						
EI045	01834	G17959	001	177094116800	S01	02/28/1999	POT	FL		G	24	16		
	3100	95926	0	1150	54	5180	0	52.9	.587					N
EI045	01834	G17959	001	177094116800	S01	06/23/1999	SEM	FL		G		16		
	3100	104959	2.96	1190	49	5143	2	50						
EI045	01834	G17959	001	177094116800	S01	12/20/1999	SEM	FL		G		16		
	3100	288000	1.1	1100	18	5184	0	51.2						
EI045	01834	G17959	001	177094116800	S02	06/26/2000	SEM	FL		G		16		
	3090	1070200	1.89	1010	5	5351	0	41.2						
EI045	01834	G17959	001	177094116800	S02	07/30/2000	POT	FL		G	24	16		
	3035	1324750	2.22	1000	4	5299	0	52	.577					N
EI045	01834	G17959	001	177094116800	S02	12/26/2000	SEM	FL		G		13		
	2900	282500	95.14	1000	2	565	47	51.4						
EI045	01834	G17959	001	177094116800	S03	06/17/2001	SEM	FL		G		18		
	2050	264750	5.88	2150	16	4236	1	51.4						
EI045	01834	G17959	001	177094116800	S03	11/11/2001	SEM	FL		G		25		
	1760	9999999	0	1220	0	4125	0							

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WATER VOL	SI 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	01834	G17959	001	177094116800	S03	05/28/2002	SEM	FL		G		20		
	1695	203700	0	1415	20	4074	0	49.3						
EI045	01834	G17959	001	177094116800	S03	11/18/2002	POT	FL		G	24	25		
	1695	518500	0	1140	6	3111	0	49.3		.59				N
EI045	01834	G17959	001	177094116800	S03	05/04/2003	SEM	FL		G		12		
	1695	157909	0	1250	11	1737	0	49.3						
EI045	00222	G17960	001	177094122902	S01	08/23/1999	POT	FL		G	24	12		
	10500	34915	24.74	8200	295	10300	97	52		.63				N
EI045	00222	G17960	001	177094122902	S01	03/06/2000	SEM	FL		G		19		
	9800	30160	10.14	5800	399	12034	45	48.1						
EI045	00222	G17960	001	177094122902	S01	03/30/2001	SEM	FL		G		21		
	6900	40259	0	5980	424	17070	0	52						
EI045	00222	G17960	001	177094122902	S01	07/25/2001	SEM	FL		G		23		
	6000	42674	.26	5100	384	16387	1	44.8						
EI045	00222	G17960	001	177094122902	S01	01/06/2002	SEM	FL		G		22		
	5750	39669	.24	3925	417	16542	1	44.4						
EI045	00222	G17960	001	177094122902	S01	11/18/2002	POT	FL		G	24	26		
	3700	89933	.66	2050	150	13490	1	49.6		.63				N
EI045	00222	G17960	001	177094122902	S01	05/18/2003	SEM	FL		G		26		
	2925	78504	68.26	1540	133	10441	286	48.6						
EI045	00222	G17960	001	177094122902	S01	11/01/2003	SEM	FL		G		28		
	2075	89737	73.05	1290	76	6820	206	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		
EI078	02466	G17962	A001	177094116100	S01	01/19/1998	POT	FL		G	24	20		
	4500	49383	0	990	214	10568	0	46.9	.595					
EI078	02466	G17962	A001	177094116100	S02	12/11/1998	SEM	FL		G		17		
	4080	113	0	960	62	7	0	46.2						
EI078	02466	G17962	A001	177094116100	S04	06/19/1999	SEM	FL		G		16		
	3020	33	96.51	1620	30	1	829	45.7						
EI108	03035	G17964	001	177094123600	S01	03/28/2001	COM	FL		G	24	16		
		9999999	0	4199	0	2200	0							N
EI108	03035	G17964	001	177094123600	S01	04/08/2001	POT	FL		G	16	36		
	4532	79111	1.05	3062	189	14952	2	45.9	.6					N
EI108	03035	G17964	001	177094123600	S01	05/17/2001	SEM	FL		G		51		
	1569	301875	27.27	1183	32	9660	12	50						
EI108	03035	G17964	001	177094123600	S01	11/26/2001	SEM	FL		G		64		
	789	1018000	40	360	3	3054	2	51.6						
EI108	03035	G17964	001	177094123600	S01	05/17/2002	SEM	FL		G		64		
	550	917500	33.33	369	2	1835	1	51.6						
EI108	03035	G17964	001	177094123600	S01	12/03/2002	SEM	FL		G		64		
	455	733000	80	316	2	1466	8	53.9						
EI108	03035	G17964	001	177094123600	S01	12/07/2003	SEM	FL				64		
	455	261250	20	133	4	1045	1	56						
EI108	03035	G17964	002	177094131200	S01	06/29/2001	SEM	FL		G		40		
	5085	90634	1.32	3464	224	20302	3	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
EI108	03035	G17964	002	177094131200	S01	09/10/2001	COM	FL	6612	G	4	38		
	3608	155727	98.62	1155	22	3426		1572		45.4	.61			N
EI108	03035	G17964	002	177094131200	S01	11/17/2001	SEM	FL		G		48		
	2000	9999999	99	486	0	1304		1746		45.9				
EI108	03035	G17964	002	177094131200	S02	02/09/2002	COM	FL		G	24	11		
		22974	1.69	4310	233	5353		4						N
EI108	03035	G17964	002	177094131200	S02	03/05/2002	POT	FL		G	5	36		
	4420	38897	73.09	1399	116	4512		315		53.6	.626			N
EI108	03035	G17964	002	177094131200	S03	05/05/2002	POT	FL		G	6	24		
	4018	34618	1.92	3230	306	10593		6		47.5	.624			N
EI108	03035	G17964	002	177094131200	S03	05/16/2002	COM	FL		G	24	27		
		59265	7.55	2115	147	8712		12						N
EI108	03035	G17964	002	177094131200	S03	05/24/2002	SEM	FL		G		36		
	2700	70455	2.38	1202	123	8666		3		58.4				
EI108	03035	G17964	002	177094131200	S04	07/18/2002	POT	FL		G	24	64		
	4403	1614810	85.14	1083	63	101733		361		48.6	.617			N
EI108	03035	G17964	002	177094131200	S05	12/27/2002	SEM	FL		G		74		
	4800	86125	8.57	1487	32	2756		3		49.9				
EI108	03035	G17964	002	177094131200	S05	12/30/2002	POT	FL		G	24	16		
	4800	80286	9.68	1390	28	2248		3		49.9	.6			N
EI108	03035	G17964	003	177094133101	S01	01/20/2002	POT	FL		G	12	24		
	4700	66843	.51	4147	197	13168		1		49.5	.598			N

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WATER VOL	SI 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	03035	G17964	003	177094133101	S01	05/23/2002	SEM	FL		G		46		
	3550	519700	16.67	690	10	5197		2		52.2				
EI108	03035	G17964	003	177094133101	S02	10/15/2002	COM	FL		G	24	22		
		799294	19.05	3850	17	13588		4						N
EI108	03035	G17964	003	177094133101	S02	10/20/2002	POT	FL		G	12	25		
	4600	544370	46	3255	27	14698		23		41	.59			N
EI108	03035	G17964	003	177094133101	S02	11/17/2002	SEM	FL		G		64		
	4600	9999999	99	835	0	11060		23		43.9				
EI108	03035	G17964	003	177094133101	S03	01/29/2003	POT	FL		G	24	31		
	4375	9999999	100	2795	0	8883		1491			.589			N
EI108	03035	G17964	003	177094133101	S04	06/26/2003	POT	FL		G	13	14		
	4873	9999999	0	4639	0	6300		0			.6			N
EI108	03035	G17964	003	177094133101	S04	11/19/2003	SEM	FL				64		
	4600	686778	98.77	1318	9	6181		725		41.4				
EI108	03035	G17964	003	177094133101	S02	11/19/2003	SEM	FL				64		
	4600	686778	98.77	1318	9	6181		725		41.4				
EI098	00560	G17965	001	177094128200	S01	12/01/2000	SEM	FL		G		24		
	5750	61229	5.78	5385	310	18981		19		47.2				
EI098	00560	G17965	001	177094128200	S01	12/13/2000	POT	FL		G	24	29		
	5500	62084	4.84	4566	393	24399		20		53.2	.622			N
EI098	00560	G17965	001	177094128200	S01	05/16/2001	SEM	FL		G		18		
	2700	52786	99	1748	14	739		1905		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
EI098	00560	G17965	001	177094128202	S01	08/03/2002	POT	FL		G	24	14		
	5350	50651	12.18	4954	209	10586		29	47		.597			N
EI100	00105	G17966	001	177094120100	S01	11/23/1998	SEM	FL		G		10		
	1811	9999999	99	1274	0	2209		450						
EI100	00105	G17966	001	177094120100	S01	05/24/1999	POT	FL		G	9	14		
	914	9999999	100	363	0	978		1169			.605			N
EI100	00105	G17966	001	177094120100	S01	06/30/1999	SEM	FL		G		20		
	1700	9999999	0	1610	0	3018		0						
EI100	00105	G17966	001	177094120100	D02	07/15/1999	COM	FL		G	24	20		
		9999999	0	1640	0	3473		0						N
EI100	00105	G17966	001	177094120100	D02	07/21/1999	POT	FL		G	8	20		
	1700	9999999	0	1650	0	3326		0			.605			N
EI100	00105	G17966	001	177094120100	D02	12/04/1999	SEM	FL		G		22		
	1830	9999999	99	1410	0	2635		312						
EI100	00105	G17966	001	177094120100	D02	05/23/2000	SEM	FL		G		37		
	1325	9999999	99	375	0	1269		1493	0					
EI100	00105	G17966	001	177094120100	D02	12/02/2000	SEM	FL		G		48		
	1800	9999999	99	400	0	657		1044	0					
EI100	00105	G17966	001D	177094120100	D03	07/16/1999	COM	FL		G	24	22		
		9999999	0	1450	0	3456		0						N
EI100	00105	G17966	001D	177094120100	D03	07/25/1999	POT	FL		G	8	22		
	1490	9999999	0	1400	0	3396		0			.605			N

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WATER VOL	SI 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	G17966	001D	177094120100	D03	07/31/1999	SEM	FL		G		22		
	1490	9999999	0	1370	0	3432		0						
EI100	00105	G17966	001D	177094120100	D03	11/19/1999	SEM	FL		G		22		
	1500	9999999	0	1350	0	3073		0						
EI100	00105	G17966	002	177094121001	S01	12/28/1998	SEM	FL		G		20		
	2485	62013	57.22	1756	154	9550		206		52.9				
EI100	00105	G17966	002	177094121001	S01	05/03/1999	POT	FL		G	24	64		
	2099	39932	94.01	1089	73	2915		1145		53	.615			N
EI100	00105	G17966	002	177094121001	S01	11/22/1999	SEM	FL		G		48		
	1660	6778	92.99	234	117	793		1553		53				
EI100	00105	G17966	002	177094121001	S02	02/07/2000	COM	FL		G	24	18		
		3152	0	1904	539	1699		0						N
EI100	00105	G17966	002	177094121001	S02	02/29/2000	POT	FL		O	5	18		
	2925	3605	0	1955	521	1878		0		41.5	.6			N
EI100	00105	G17966	002	177094121001	S03	08/29/2001	POT	FL		O	4	26		
	2507	967	0	1122	366	354		0		41.5	.63			N
EI100	00105	G17966	002	177094121001	S03	09/02/2001	COM	GL		O	24	27		
		81385	0	931	13	1058		0						N
EI100	00105	G17966	002	177094121001	S03	12/17/2001	SEM	GL		O		34		
	2817	2400	52.17	296	55	132		60		41.5				
EI100	00105	G17966	002	177094121001	S03	06/29/2002	SEM	GL		O		64		
		1563	75	175	16	25		48		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
EI100	00105	G17966	002	177094121001	S04	11/01/2002	POT	FL		G	6	21		
	1632	9999999	0	1487	0	5489		0			.56			N
EI100	00105	G17966	002	177094121001	S04	12/16/2002	SEM	GL		G		26		
	1632	9999999	0	1312	0	5577		0						
EI100	00105	G17966	002	177094121001	S04	12/06/2003	SEM	GL				64		
	1632	13250	98.98	108	4	53		390	0					
EI100	00105	G17966	F003	177094036703	S01	11/25/1998	SEM	FL		G		6		
	2444	995	1.08	2053	1372	1365		15	36.6					
EI100	00105	G17966	F003	177094036703	S01	04/05/1999	POT	FL		O	4	6		
	2330	918	0	1942	978	898		0	36.6		.605			N
EI100	00105	G17966	F003	177094036703	S01	06/23/1999	SEM	FL		O		16		
	2330	1050	16.05	1608	1229	1291		235	36.7					
EI100	00105	G17966	F003	177094036703	S01	11/06/1999	POT	FL		O	4	28		
	1570	1042	79.97	597	286	298		1142	34.6		.62			N
EI100	00105	G17966	F003	177094036703	S01	11/23/1999	SEM	FL		O		28		
	1570	787	80	488	258	203		1032	34.6					
EI100	00105	G17966	F003	177094036703	S02	01/17/2000	COM	FL		G	24	16		
		96000	0	1760	21	2016		0						N
EI100	00105	G17966	F003	177094036703	S01	05/20/2000	SEM	FL		O		37		
	1900	771	85.98	197	315	243		1932	38.3					
EI100	00105	G17966	F003	177094036703	S01	06/23/2001	COM	GL		O	24	36		
		428	59.99		1333	570		1999						N

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WATER VOL	SI 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	G17966	F003	177094036703	S02	06/23/2001	SEM	FL		G		36		
	1500	428	59.99	653	1333	570		1999		36.7				
EI100	00105	G17966	F003	177094036703	S01	11/21/2001	SEM	GL		O		50		
	1200	804	84.46	317	219	176		1190		36.7				
EI100	00105	G17966	F003	177094036703	S01	06/18/2002	SEM	GL		O		64		
		3737	90.07	240	156	583		1415		36.7				
EI143	00730	G17973	003	177094137800	S01	12/22/2003	SEM	FL				19		
	4600	12656	0	1250	640	8100		0		51.5				
EI143	00730	G17973	A001	177094135300	S01	06/08/2003	SEM	FL		G		21		
	5400	14391	3.11	3350	655	9426		21		51.2				
EI143	00730	G17973	A001	177094135300	S01	12/31/2003	SEM	FL				23		
	2600	30417	9.09	1720	180	5475		18		51.5				
EI143	00730	G17973	A002	177094139001	S01	12/12/2003	SEM	FL				20		
	5300	15071	1.32	2825	450	6782		6		51.5				
EI172	03520	G17981	A004	177094121500	S01	08/24/1998	POT	FL		O	24	27		
	2150	870	0	1675	2210	1923		0		33.2	.6			N
EI172	03520	G17981	A004	177094121500	S01	09/13/1998	SEM	FL		O		27		
		696	0	1700	2201	1531		0		35.4				
EI172	03520	G17981	A004	177094121500	S01	05/01/1999	SEM	FL		O		34		
	1975	688	0	1290	2576	1772		0		35.6				
EI172	03520	G17981	A004	177094121500	S01	12/02/1999	SEM	FL		O		128		
	1400	732	21.97	100	1762	1290		496		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
EI172	03520	G17981	A004	177094121500	S01	05/10/2000	SEM	FL		O		128		
	790	2108	44.41	215	1582	3335		1264		35.3				
EI172	03520	G17981	A004	177094121500	S01	09/27/2000	SEM	FL		O		128		
	890	1285	40.91	190	1121	1440		776		35.5				
EI172	03520	G17981	A004	177094121500	S01	04/24/2001	SEM	GL		O		128		
	850	850	68.5	100	321	273		698		33.7				
EI172	03520	G17981	A004	177094121500	S01	09/13/2001	SEM	FL		O	24	128		
		1984		100	256	508		896		33.7				N
EI172	03520	G17981	A004	177094121500	S01	01/27/2002	SEM	FL		O		128		
	1450	1156	81.65	60	167	193		743		33.7				
EI172	03520	G17981	A004	177094121500	S01	06/11/2002	SEM	FL		O		128		
	1450	2946	79.49	80	185	545		717		33.7				
EI231	02409	G17986	A001	177094118900	D01	06/06/1998	POT	FL		G	24	22		
	5310	29385	9.72	2634	260	7640		28		46.2	.605			N
EI231	02409	G17986	A001	177094118900	D01	11/24/1998	SEM	FL		G		35		
	3700	1606	22.59	1804	449	721		131		24				
EI231	02409	G17986	A001	177094118900	D01	06/01/1999	SEM	FL		G		64		
	2190	7574	73.42	398	122	924		337		24				
EI231	02409	G17986	A001	177094118900	D01	12/04/1999	SEM	FL		G		41		
	1557	0	77.54	189	42	0		145		37.2				
EI231	02409	G17986	A001	177094118900	D01	05/15/2000	SEM	FL		G		44		
	996	0	83	224	68	0		332		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
EI231	02409	G17986	A001	177094118900	D01	10/21/2000	SEM	FL		G		47		
	820	9333	84.82	171	39	364		218	24					
EI231	02409	G17986	A001	177094118900	D01	05/15/2001	SEM	FL		G		64		
	1015	2621	83.01	169	174	456		850	37					
EI231	02409	G17986	A001	177094118900	D01	06/02/2002	SEM	FL		G		192		
	0	1286	6.67	315	336	432		24	24					
EI231	02409	G17986	A001	177094118900	S03	06/16/2003	POT	GL		G	24	64		
	2000	33576	98.74	1045	59	1981		4638	50.8		.609			N
EI231	02409	G17986	A001	177094118900	S04	07/09/2003	POT	GL		G	24	14		
	5000	26638	.21	4831	282	7512		1	47.1		.609			N
EI231	02409	G17986	A001	177094118900	S04	11/21/2003	SEM	GL		G	24	54		
	2290	17811		1106	90	1603		2547	43.6				1073	N
EI231	02409	G17986	A001D	177094118900	D02	06/09/1998	POT	FL		O	24	24		
	3290	972	0	2797	864	840		0	27.8					N
EI231	02409	G17986	A001D	177094118900	D02	11/22/1998	SEM	FL		G		37		
	1700	5113	48.16	748	141	721		131	37.2					
EI231	02409	G17986	A001D	177094118900	D02	11/22/1999	SEM	GL		G		50		
	2380	0	81.85	244	45	0		203	35					
EI231	02409	G17986	A001D	177094118900	D02	05/26/2000	SEM	GL		G		44		
	2727	0	86	246	63	0		387	37.2					
EI231	02409	G17986	A001D	177094118900	D02	09/24/2000	SEM	GL		G		52		
	3020	8864	85.94	168	44	390		269	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
EI231	02409	G17986	A001D	177094118900	D02	05/31/2002	SEM	FL		G	24	40		
	3041	5952		358	21	125		133	37.2				110	N
EI300	01978	G17991	001	177104153600	S01	04/27/2002	POT	FL		G	24	21		
	2216	1883091	0	1600	11	20714		0	46.5		.562			N
EI300	01978	G17991	001	177104153600	S01	06/12/2002	SEM	FL		G		41		
	2216	2044400	0	1490	10	20444		0	46.5					
EI300	01978	G17991	001	177104153600	S01	12/18/2002	SEM	FL		G		47		
	1711	2285889	0	1400	9	20573		0	46.5					
EI300	01978	G17991	001	177104153600	S01	06/11/2003	SEM	FL		G		64		
	1525	2963167	0	1150	6	17779		0	46.5					
EI300	01978	G17991	001	177104153600	S01	11/03/2003	SEM	FL		G		64		
	1525	3018250	0	1150	4	12073		0	46.5					
EI335	01689	G17996	A001A	177104147800	D01	03/13/1999	POT	FL		G	6	42		
	2400	72212	0	1650	245	17692		0	56.9		.6			N
EI335	01689	G17996	A001A	177104147800	D01	06/14/1999	SEM	FL		G		46		
	1960	96735	0	1700	219	21185		0	54.4					
EI335	01689	G17996	A001A	177104147800	D01	12/18/1999	SEM	FL		G		50		
	1520	203250	0	1275	68	13821		0	58.4					
EI335	01689	G17996	A001A	177104147800	D01	06/17/2000	SEM	FL		G		96		
	1100	290000	0	520	51	14790		0	56.7					
EI335	01689	G17996	A001A	177104147800	D01	12/09/2000	SEM	FL		G		96		
	900	390000	0	400	24	9360		0	59.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI335	01689	G17996	A001A	177104147800	D01	04/10/2001	SEM	FL		G		96		
	810	705875	86.21	260	8	5647		50						
EI335	01689	G17996	A001A	177104147800	D01	12/22/2001	SEM	FL		G		38		
	640	474000	79.31	375	6	2844		23		51.2				
EI335	01689	G17996	A001A	177104147800	D01	06/08/2002	SEM	FL		G		38		
	510	581000	90.91	280	3	1743		30		52				
EI335	01689	G17996	A001C	177104147800	D02	03/11/1999	POT	FL		O	8	19		
		5254	0	1650	272	1429		0		35.2	.6			N
EI335	01689	G17996	A001C	177104147800	D02	06/10/1999	SEM	FL		O		19		
		5442	0	620	147	800		0		34.5				
EI335	01689	G17996	A001C	177104147800	D02	11/11/1999	SEM	FL		O		19		
		1370	0	380	230	315		0		34.2				
EI335	01689	G17996	A001C	177104147800	D02	05/27/2000	SEM	GL		O		64		
		1516	0	180	364	552		0		34.1				
EI335	01689	G17996	A001C	177104147800	D02	11/25/2000	SEM	FL		O		64		
		906	0	160	180	163		0		35.5				
EI335	01689	G17996	A001C	177104147800	D02	04/10/2001	SEM	GL		O		64		
		488	0	180	166	81		0						
EI335	01689	G17996	A001C	177104147800	D02	12/15/2001	SEM	GL		O		64		
		1060	0	200	50	53		0		31.5				
EI335	01689	G17996	A001C	177104147800	D02	06/04/2002	SEM	GL		O		64		
		0	0	220	5	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
EI335	01689	G17996	A002A	177104148001	D01	01/24/1999	COM	FL		G	24	18		
		570	13.27	480	379	216		58						N
EI335	01689	G17996	A002A	177104148001	D01	03/01/1999	POT	FL		G	4	25		
	510	22100	75.61	200	10	221		31		36.6	.6			N
EI335	01689	G17996	A002C	177104148001	D02	01/24/1999	COM	FL		G	24	18		
		9999999	0	1184	0	1184		0						N
EI335	01689	G17996	A002C	177104148001	D02	03/13/1999	POT	FL		G	10	16		
	1400	9999999	0	1375	0	1626		0			.6			N
EI335	01689	G17996	A002C	177104148001	D02	06/14/1999	SEM	FL		G		36		
		9999999	0	1190	0	2557		0						
EI335	01689	G17996	A002C	177104148001	D02	12/14/1999	SEM	FL		G		24		
		9999999	99	600	0	1600		80						
EI335	01689	G17996	A002C	177104148001	D02	05/23/2000	SEM	FL		G		24		
		9999999	99	330	0	523		212						
EI335	01689	G17996	A003C	177104148201	D03	05/08/1999	SEM	FL		G		25		
	525	388	.65	190	152	59		1		36.5				
EI335	01689	G17996	A003C	177104148201	D03	12/07/1999	SEM	GL		G		64		
		1792	0	180	48	86		0		34.2				
EI335	01689	G17996	A003C	177104148201	D03	06/03/2000	SEM	GL		G		64		
		565	0	180	23	13		0		34.2				
EI335	01689	G17996	A003C	177104148201	D03	12/09/2000	SEM	GL		G		64		
		0	0	180	39	0		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
EI335	01689	G17996	A003C	177104148201	D03	04/07/2001	SEM	GL		O		64		
		0	53.85	160	6	0		7						
EI335	01689	G17996	A003C	177104148201	D03	09/21/2001	POT	GL		O	24	64		
		0	0	190	18	0		0		32.6				N
EI335	01689	G17996	A003C	177104148201	D03	12/24/2001	SEM	GL		O		64		
		0	0	180	31	0		0		36.5				
EI335	01689	G17996	A003C	177104148201	D03	06/08/2002	SEM	GL		O		64		
		0	0	175	20	0		0		37				
EI335	01689	G17996	A003E	177104148201	D02	06/05/1999	SEM	FL		G		14		
	1250	5659	0	960	132	747		0		30				
EI335	01689	G17996	A003E	177104148201	D02	12/18/1999	SEM	FL		G		16		
	870	11561	0	635	57	659		0		30.1				
EI335	01689	G17996	A003E	177104148201	D02	05/30/2000	SEM	FL		G		23		
	510	10328	0	330	61	630		0		60				
EI335	01689	G17996	A003E	177104148201	D02	11/27/2000	SEM	FL		G		23		
	370	9999999	0	160	0	97		0						
EI335	01689	G17996	A003E	177104148201	D02	04/01/2001	SEM	FL		G		23		
	350	9999999	0	140	0	70		0						
SS103	01834	G18007	A001	177114129000	S01	09/26/1999	POT	FL		G	24	16		
	8200	24955	0	7850	512	12777		0		48.6	.633			N
SS103	01834	G18007	A001	177114129000	S01	12/19/1999	SEM	FL		G		14		
	7000	23026	0	6300	738	16993		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		
SS103	01834	G18007	A001	177114129000	S01	06/22/2000	SEM	FL		G		19		
	5125	262717	0	4300	60	15763	0	49.2						
SS103	01834	G18007	A001	177114129000	S01	12/24/2000	SEM	FL		G		17		
	3900	26725	51.52	3450	80	2138	85	54.4						
SS103	01834	G18007	A001	177114129000	S01	06/15/2001	SEM	FL		G		13		
	3800	26336	50	2650	146	3845	146	52.8						
SS103	01834	G18007	A001	177114129000	S01	11/11/2001	SEM	FL		G		12		
	3200	28426	85.55	2520	136	3866	805	52.8						
SS103	01834	G18007	A001	177114129000	S01	06/16/2002	SEM	FL		G		12		
	3200	28426	85.55	2520	136	3866	805	52.8						
SS103	01834	G18007	A001	177114129000	S01	12/08/2002	SEM	FL		G		11		
	3200	24000	85.96	2100	40	960	245	53.5						
SS154	03295	G18011	A001	177114138700	S01	11/13/2003	SEM	FL				12		
	3200	32143	91.11	1800	28	900	287	45.8						
SS189	00105	G18013	001	177114129700	S01	06/27/2001	SEM	FL		G		32		
	1229	9999999	99	1589	0	158	1073							
SS189	00105	G18013	001	177114129702	S01	12/31/2001	SEM	FL		G		18		
		67642	0	6717	193	13055	0	45.6						
SS189	00105	G18013	001	177114129702	S01	12/23/2002	SEM	FL		G		18		
	2769	78941	3.14	2760	185	14604	6	48.4						
SS326	00730	G18028	001	177124058700	S01	12/28/1998	SEM	FL		G		23		
	1090	9999999	0	960	0	7332	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS326	00730	G18028	001	177124058700	S01	05/23/1999	SEM	FL		G		32		
	950	9999999	0	720	0	8204		0						
SS326	00730	G18028	001	177124058700	S01	12/30/1999	SEM	FL		G		44		
	950	9999999	0	400	0	5480		0						
SS326	00730	G18028	001	177124058700	S01	05/01/2000	SEM	FL		G		36		
	550	9999999	0	290	0	4001		0						
SS326	00730	G18028	001	177124058700	S01	12/01/2000	SEM	FL		G		68		
	550	9999999	0	105	0	1781		0						
SS326	00730	G18028	001	177124058700	S01	06/01/2001	SEM	FL		G		68		
	550	9999999	0	105	0	459		0						
SS326	00730	G18028	001	177124058700	S01	09/04/2001	POT	FL		G	24	999		
	912	9999999	0	95	0	442		0			.65			N
SS326	00730	G18028	001	177124058700	S01	12/01/2001	SEM	FL		G		68		
	110	9999999	0	80	0	646		0						
ST139	00105	G18040	A001	177154093401	S01	08/17/1998	POT	FL		G	24	999		
	9800	31463	0	9300	410	12900		0	40		.606			N
ST139	00105	G18040	A001	177154093401	S01	05/19/2000	SEM	FL		G		28		
	6000	46447	64.77	3442	235	10915		432	0					
ST139	00105	G18040	A001	177154093401	S01	11/03/2000	SEM	FL		G		34		
	0	58541	71.76	2718	159	9308		404	44.2					
ST139	00105	G18040	A001	177154093401	S02	02/23/2001	POT	FL		G	24	21		
	5300	23672	0	4784	521	12333		0	41.7		.621			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST139	00105	G18040	A001	177154093401	S02	05/24/2001	SEM	FL		G		22		
	5104	26197	0	4294	472	12365	0	44.2						
ST139	00105	G18040	A001	177154093401	S02	12/01/2001	SEM	FL		G		24		
	3949	29024	0	3600	336	9752	0	41.7						
ST139	00105	G18040	A001	177154093401	S01	12/01/2001	SEM	FL		G		24		
	3949	29024	0	3600	336	9752	0	41.7						
ST139	00105	G18040	A001	177154093401	S02	05/30/2002	SEM	FL		G	24	26		
	3865	37884		3009	292	11062	16	46.2					2379	N
ST139	00105	G18040	A001	177154093401	S02	12/07/2002	SEM	FL		G	24	34		
	2950	51577		2488	213	10986	21	47.9					1440	N
ST139	00105	G18040	A001	177154093401	S02	11/23/2003	SEM	FL		G	24	35		
	2100	99347		1350	118	11723	26	49.7					1036	N
ST146	02899	G18041	A001	177154093501	D01	07/22/1998	POT	FL		G	24	19		
	2810	278143	0	2200	35	9735	0	44		.6				N
ST146	02899	G18041	A001	177154093501	D03	12/22/1998	SEM	FL		G		14		
	2950	1526600	0	2530	5	7633	0	46						
ST146	02899	G18041	A001	177154093501	D03	06/09/1999	SEM	FL		G		4		
	2630	274000	97.4	1460	8	2192	300	46						
ST146	02899	G18041	A001	177154093501	D04	12/19/1999	SEM	FL		G		20		
	3100	7200000	0	2860	1	7200	0							
ST146	02899	G18041	A001	177154093501	D05	12/17/2000	SEM	FL		G		20		
	2340	3407000	0	1960	2	6814	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
ST146	02899	G18041	A001	177154093501	D05	06/25/2001	SEM	FL		G		12		
	2200	9999999	0	2040	0	3220		0		50				
ST146	02899	G18041	A001	177154093501	D05	10/04/2001	POT	FL		G	24	13		
	2090	9999999	0	1980	0	3168		0			.62			N
ST146	02899	G18041	A001	177154093501	D05	11/25/2001	SEM	FL		G		13		
	2090	9999999	0	1910	0	3275		0						
ST146	02899	G18041	A001	177154093501	D06	03/09/2003	POT	FL		G	24	9		
	2220	9999999	100	1600	0	602		31			.59			N
ST146	02899	G18041	A001	177154093501	D05	11/17/2003	SEM	FL				6		
	1900	9999999	99	1055	0	118		1						
ST146	02899	G18041	A001D	177154093501	D02	07/22/1998	POT	FL		G	24	19		
	2500	9999999	0	2000	0	6535		0			.58			N
ST146	02899	G18041	A001D	177154093501	D02	12/22/1998	SEM	FL		G		22		
	2050	9999999	0	1400	0	7380		0						
ST146	02899	G18041	A001D	177154093501	D02	06/09/1999	SEM	FL		G		22		
	1750	9999999	99	1000	0	1217		77						
ST146	02899	G18041	A001D	177154093501	D02	12/09/1999	SEM	FL		G		48		
	1805	9999999	99	1005	0	100		1						
ST146	02899	G18041	A001D	177154093501	D02	06/29/2000	SEM	FL		G		48		
	1895	53300	96	920	10	533		240		48				
ST156	03059	G18043	B001	177154111202	S01	11/03/2003	POT	FL		G	24	27		
	9006	2951	0	7669	4439	13100		0		39.8	.68			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST156	03059	G18043	B001	177154111202	S01	12/29/2003	SEM	FL				26		
	8400	2802	3.5	7830	2864	8025	104	39.7						
ST213	00059	G18055	001	177164026500	S01	12/23/2000	SEM	FL		G		20		
	3250	5155500	75	3116	2	10311	6	52						
ST213	00059	G18055	001	177164026500	S01	06/22/2001	SEM	FL		G		33		
	1800	9999999	97.01	1325	0	9291	7	65.3						
ST213	00059	G18055	001	177164026500	S01	12/27/2001	SEM	FL		G		48		
	1250	9999999	99	459	0	2166	132	63						
ST213	00059	G18055	001	177164026500	S01	03/09/2002	SEM	FL		G		64		
	1250	9999999	99	382	0	1014	232	63						
GI030	01138	G18064	A001	177174041500	S01	01/16/2000	POT	FL		G	18	32		
	7550	21284	.41	5550	1520	32351	6	45.9	.6					N
GI030	01138	G18064	A001	177174041500	S01	06/23/2000	SEM	FL		G		88		
	4600	57670	.29	1550	554	31949	2	53.2						
GI030	01138	G18064	A001	177174041500	S01	11/02/2000	SEM	FL		G		128		
	1650	133510	.14	550	147	19626	0	56.4						
GI030	01138	G18064	A001	177174041500	S01	06/16/2001	SEM	FL		G		128		
	1650	307469	3.03	275	32	9839	1	56.8						
GI030	01138	G18064	A001	177174041500	S01	11/29/2001	SEM	FL		G		128		
	1650	228846	7.14	255	26	5950	2	54.4						
GI030	01138	G18064	A001	177174041500	S01	05/04/2002	SEM	FL		G		128		
	1550	675500	60	260	6	4053	9	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
GI030	01138	G18065	A002	177174041800	S01	01/20/2000	POT	FL		G	18	32		
	7700	35573	.87	6250	637	22660		6		45.8	.6			N
GI030	01138	G18065	A002	177174041800	S01	06/20/2000	SEM	FL		G		36		
	5800	53523	97.16	2120	65	3479		2234		44.8				
GI030	01138	G18065	A002	177174041800	S01	11/02/2000	SEM	FL		G		44		
	2750	75667	99	2000	3	227		1276		46.1				
GI030	01138	G18065	A002	177174041800	S01	06/16/2001	SEM	FL		G		44		
	3200	5862	88.26	2600	29	170		218		38.8				
GI030	01138	G18065	A002	177174041800	S01	11/29/2001	SEM	FL		G		44		
	3200	5471	96.21	2575	17	93		432		38.3				
GI030	01138	G18065	A002	177174041800	S01	05/04/2002	SEM	FL		G		18		
	3250	2857	98.5	2650	7	20		459		39				
GI030	01138	G18065	A002	177174041800	S01	05/29/2002	SEM	FL		G		44		
	3200	9999999	99	2540	0	108		489						
WD038	01138	G18065	B001	177174042700	S01	12/06/2000	SEM	FL		G		38		
	3100	49230	0	2350	396	19495		0		53.2				
WD038	01138	G18065	B001	177174042700	S01	12/06/2000	POT	FL		G	18	38		
	3100	49230	0	2350	396	19495		0		53.2	.6			N
WD038	01138	G18065	B001A	177174042700	S02	02/10/2001	POT	FL		O	18	23		
	4000	2114	.01	2875	1681	3554		0		33.7	.6			N
WD038	01138	G18065	B001A	177174042700	S02	11/14/2001	SEM	FL		O		20		
	1500	591	20.1	900	779	460		196		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
WD038	01138	G18065	B001A	177174042700	S02	06/01/2003	SEM	GL		O		47		
	1200	3348	82.24	270	313	1048		1449		31				
MC311	01138	G18079	A002	177204014702	S01	10/20/2000	POT	FL		G	18	17		
	4550	11616	37.62	2500	398	4623		240		47.4	.6			N
MC311	01138	G18079	A002	177204014702	S01	11/03/2000	SEM	FL		O		17		
	3100	15716	50.71	2100	285	4479		293		44.6				
MP178	02579	G18105	A001	177244081300	S01	02/17/2002	POT	FL		O	24	17		
	7435	4653	0	4700	600	2792		0		44.2	.6			N
MP178	02579	G18105	A001	177244081300	S01	05/25/2002	SEM	FL		O		13		
	6400	3971	39.66	1500	105	417		69		44.9				
MP178	02579	G18105	A001	177244081300	S02	04/18/2003	POT	FL		G	24	8		
	6300	145700	9.09	5650	20	2914		2		40.2	.66			N
MP178	02579	G18105	A001	177244081300	S02	05/03/2003	SEM	FL		G		4		
	2400	139800	28.57	1200	5	699		2		40.2				
MP178	02579	G18105	A002	177244084701	S03	02/19/2002	POT	FL		G	24	19		
	8665	145600	0	4900	75	10920		0		45.6	.6			N
MP178	02579	G18105	A002	177244084701	S03	06/17/2002	SEM	FL		O		14		
	7350	170000	33.33	6250	20	3400		10		43.6				
MP178	02579	G18105	A002	177244084701	S03	05/03/2003	SEM	FL		O		21		
	7300	132000	16.67	1450	25	3300		5		38.4				
MP178	02579	G18105	A002	177244084701	S03	11/27/2003	SEM	FL		G		21		
	5800	195889	75.94	1000	9	1763		28		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
MP242	02409	G18114	A001	177244080800	S02	12/28/2000	SEM	FL		G		20		
	4550	57367	99	3950	30	1721		3369	54					
MP242	02409	G18114	A001	177244080800	S02	06/18/2001	SEM	FL		G		22		
	3750	51667	99	3350	12	620		2409	42.4					
MP242	02409	G18114	A001	177244080800	S03	12/07/2001	POT	FL		G	18	7		
	7210	47951	83.65	5650	61	2925		312	40.9		.6			N
MP242	02409	G18114	A004	177244086500	S01	01/10/2001	SEM	FL		G		46		
	1100	9999999	99	760	0	8466		100						
MP242	02409	G18114	A004	177244086500	S01	06/12/2001	SEM	FL		G		128		
	940	9999999	99	630	0	6425		65						
MP242	02409	G18114	A004	177244086500	S01	11/11/2001	SEM	FL		G		128		
	960	9999999	99	440	0	5322		101						
MP242	02409	G18114	A004	177244086500	S01	06/18/2002	SEM	FL		G		128		
	790	9999999	99	375	0	1995		240						
MP242	02409	G18114	A004	177244086500	S01	11/04/2002	SEM	FL		G		128		
	725	9999999	99	175	0	743		322						
MP242	02409	G18114	A004	177244086500	S01	05/13/2003	SEM	GL		G		128		
	725	9999999	99	205	0	381		224	0					
MP242	02409	G18114	A004	177244086500	S01	11/03/2003	SEM	GL		G		128		
	725	9999999	99	175	0	85		133						
SA007	00730	G18121	A001	177314007302	S01	06/10/2003	SEM	FL		G		40		
	3200	161032	0	1300	62	9984		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
SA007	00730	G18121	A001	177314007302	S01	12/01/2003	SEM	FL				34		
	2625	272600	44.44	1300	30	8178		24		47.7				
EW878	00730	G18169	SS001	608105009500	S01	12/03/2001	SEM	FL		O		38		
	3150	31492	5.21	1680	382	12030		21		58.3				
EW878	00730	G18169	SS001	608105009500	S01	12/05/2001	POT	FL		O	24	24		
		1333	0	1850	375	500		0		27.6	.707			N
EW878	00730	G18169	SS001	608105009500	S01	12/26/2001	SEM	FL		O		40		
		589	0	170	1700	1001		0		29.7				
EW878	00730	G18169	SS001	608105009500	S01	06/09/2002	SEM	FL		O		40		
	550	98	1.81	120	1407	138		26		29				
EW878	00730	G18169	SS001	608105009500	S01	12/01/2002	SEM	FL		O		999		
	600	563	5.21	120	819	461		45		29.2				
EW878	00730	G18169	SS001	608105009500	S01	06/02/2003	SEM	FL		O		99		
	300	1568	8.29	200	199	312		18		32.9				
EW878	00730	G18169	SS002	608105009601	S01	12/13/2001	POT	FL		G	24	34		
	3150	28533	0	1770	347	9901		0		57.5	.653			N
EW878	00730	G18169	SS002	608105009601	S02	04/02/2002	POT	FL		G	24	29		
	3200	33922	0	2625	296	10041		0		61.4	.602			N
EW878	00730	G18169	SS002	608105009601	S02	06/15/2002	SEM	FL		G		28		
	3250	48710	0	2980	248	12080		0		49.9				
EW878	00730	G18169	SS002	608105009601	S02	12/02/2002	SEM	FL		G		999		
	2250	79084	0	1300	155	12258		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
EW878	00730	G18169	SS002	608105009601	S02	06/03/2003	SEM	FL		G		99		
	1250	389533	94.79	400	15	5843		273		32.9				
EW878	00730	G18169	SS002	608105009601	S02	12/05/2003	SEM	FL						
	1750	9999999	99	460	0	3800		576		54.3				
EW921	03165	G18184	001	608104010001	S01	10/30/2000	COM	FL		O	24	28		
		584	0	5336	5992	3502		0		27				N
EW921	03165	G18184	001	608104010001	S01	11/05/2000	POT	FL		O	24	29		
	5591	494	0	5104	10296	5086		0		24.3	.8			N
EW921	03165	G18184	001	608104010001	S01	06/18/2001	SEM	FL		O		22		
	5591	538	0	3686	8902	4787		0		24.6				
EW921	03165	G18184	001	608104010001	S01	11/28/2001	SEM	FL		O		44		
	5591	742	0	2805	6705	4973		0		34.2				
EW921	03165	G18184	001	608104010001	S01	06/27/2002	SEM	FL		O		43		
	3199	731	0	2266	5032	3679		0		24.6				
EW921	03165	G18184	001	608104010001	S01	12/04/2002	SEM	FL		O		18		
	3286	909	0	2346	4066	3696		0		24.2				
EW921	03165	G18184	001	608104010001	S01	06/19/2003	SEM	FL		O		41		
	3027	855	0	2119	5135	4392		0		23.8				
EW921	03165	G18184	001	608104010001	S01	12/28/2003	SEM	FL				46		
	2458	844	.12	1658	4293	3622		5		23.7				
MC109	03672	G18192	A009	608174042501	S01	01/05/2001	POT	GL		O	12	28		
	910	703	12.12	200	232	163		32		22.5	.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
MC109	03672	G18192	A009	608174042501	S01	12/31/2001	SEM	GL		O		30		
		279	.24	380	1239	346		3		23				
MC109	03672	G18192	A009	608174042501	S01	06/29/2002	SEM	GL		O		27		
		484	.8	320	989	479		8		21.8				
MC109	03672	G18192	A009	608174042501	S01	12/20/2002	SEM	GL		O		64		
	0	306	1.5	176	1310	401		20		23.5				
MC109	03672	G18192	A009	608174042501	S01	06/24/2003	SEM	GL		O		64		
	0	165	1.05	194	849	140		9		23.5				
MC109	03672	G18192	A009	608174042501	S01	12/21/2003	SEM	GL				64		
	0	1132	4.05	190	781	884		33		25.6				
MC109	03672	G18192	A011	608174042801	S01	09/19/2001	POT	FL		O	24	14		
	1390	421	9.97	640	596	251		66		30.7	.785			N
MC109	03672	G18192	A011	608174042801	S01	09/24/2001	SEM	GL		O		999		
	580	399	2.63	580	924	369		25		30.7				
MC109	03672	G18192	A011	608174042801	S01	06/29/2002	SEM	GL		O		22		
		403	.69	355	868	350		6		24.3				
MC109	03672	G18192	A011	608174042801	S01	12/20/2002	SEM	GL		O		64		
	0	394	2.98	151	912	359		28		24.1				
MC109	03672	G18192	A011	608174042801	S01	06/23/2003	SEM	GL		O		64		
	0	242	3.21	134	211	51		7		25				
MC109	03672	G18192	A011	608174042801	S01	12/21/2003	SEM	GL				64		
	0	6747	1.06	136	186	1255		2		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
MC109	03672	G18192	A031	608174087900	S01	05/25/2000	POT	FL		O	24	20		
	1195	504	.96	735	829	418		8		30.3	.67			N
MC109	03672	G18192	A031	608174087900	S01	03/09/2001	SEM	GL		O		27		
	0	606	.32	450	934	566		3		29				
MC109	03672	G18192	A031	608174087900	S01	06/29/2002	SEM	GL		O		23		
		407	.13	460	749	305		1		28.2				
MC109	03672	G18192	A031	608174087900	S01	12/28/2002	SEM	GL		O		42		
		434	2.04	221	958	416		20		25.2				
MC109	03672	G18192	A031	608174087900	S01	06/24/2003	SEM	GL		O		128		
	0	955	2	153	884	844		18		24.1				
MC109	03672	G18192	A031	608174087900	S01	12/21/2003	SEM	GL				128		
	0	1081	4.04	144	1021	1104		43		23.9				
MC084	00981	G18194	A004	608174093700	S01	02/05/2003	POT	FL		O	6	42		
		866	0	1373	12119	10496		0		31.9	.85			N
MC084	00981	G18194	A004	608174093700	S01	06/19/2003	SEM	FL		O		49		
	0	849	0	884	11358	9641		0		31.7				
MC084	00981	G18194	A004	608174093700	S01	12/21/2003	SEM	FL				26		
		866	0	1216	5704	4940		0		34.4				
EW305	01834	G18208	A003	608104004801	S01	05/26/2002	SEM	GL		G		64		
	1450	847	83.51	163	190	161		962		43.6				
EW305	01834	G18208	A003	608104004801	S01	12/10/2002	POT	FL		G	6	64		
	1580	5333	97.97	163	12	64		579		43.6	.599			N

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WATER VOL	SI 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	G18208	A003	608104004801	S02	05/28/2003	POT	FL		G	24	17		
	4588	6277000	0	4407	1	6277		0		45.7	.6			N
EW305	01834	G18208	A003	608104004801	S02	06/05/2003	SEM	FL		G		16		
	4588	869143	0	4167	7	6084		0		45.7				
EW305	03247	G18208	A015	608105006102	S01	01/28/2001	COM	FL		O	4	30		
		1406	1.04		3536	4970		37						N
EW305	03247	G18208	A015	608105006102	S01	03/21/2001	POT	FL		O	8	64		
	3419	6991	.98	1298	808	5649		8		35.9	.593			N
EW305	03247	G18208	A015	608105006102	S01	12/27/2001	SEM	FL		O		120		
		5515	3.98	195	699	3855		29		35.2				
EW305	03247	G18208	A015	608105006102	S01	05/07/2002	SEM	FL		O		28		
	1715	162500	0	383	6	975		0		35.9				
EW305	03247	G18208	A015	608105006102	S02	12/22/2002	SEM	FL		O		13		
	3700	1383	30.35	2508	452	625		197		37.1				
EW305	03247	G18208	A015	608105006102	S02	06/05/2003	SEM	FL		O		16		
	3700	5640	82.63	1887	139	784		661		37.1				
EW305	03247	G18208	A015	608105006102	S02	12/15/2003	SEM	FL				17		
	2196	1434	81	1571	152	218		648		37.1				
MC705	02702	G18273	001	608174086001	S01	01/04/2002	POT	FL		G	14	37		
	5775	4444	0	5215	4359	19372		0		41	.66			N
MC705	02702	G18273	001	608174086001	S01	06/18/2002	SEM	FL		G		47		
	4500	4519	0	3942	5984	27044		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
MC705	02702	G18273	001	608174086001	S01	12/13/2002	SEM	FL		G		35		
	4700	4554	0	3596	5652	25742		0		44.4				
MC705	02702	G18273	001	608174086001	S01	06/15/2003	SEM	FL		G		36		
	4560	5226	0	3271	4924	25731		0		52.3				
MC705	02702	G18273	001	608174086001	S01	12/08/2003	SEM	FL		G		36		
	4073	4716	0	2854	4744	22375		0		43.2				
GC608	00981	G18402	A005	608114034500	S01	08/16/2003	POT	FL		O	24	99		
	5085	619	0	874	9872	6112		0		34.5	.64			N
PN010A	02312	G18863	A002	427134050200	D01	12/18/2003	SEM	FL		G		48		
	1325	9999999	0	800	0	2569		0						
PN010A	02312	G18863	A002D	427134050200	D02	12/18/2003	SEM	FL		G		18		
	1750	9999999	0	1520	0	3570		0						
MI565	00818	G18885	001	427034052000	S01	07/12/1999	POT	FL		G	24	44		
	1800	737467	21.05	1280	15	11062		4		50.7	.597			N
MI565	00818	G18885	001	427034052000	S01	11/15/1999	SEM	FL		G		64		
	1620	814083	36.84	1115	12	9769		7		50.1				
MI565	00818	G18885	001	427034052000	S01	05/30/2000	SEM	FL		G		64		
	1365	935000	42.86	1020	8	7480		6		53				
MI565	00818	G18885	001	427034052000	S01	06/28/2001	SEM	FL		G		64		
		1004667	0	1000	3	3014		0		48				
MI565	00818	G18885	001	427034052000	S01	05/29/2002	SEM	FL		G		48		
	1050	781667	45.45	690	6	4690		5		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
MI565	00818	G18885	001	427034052000	S01	06/05/2003	SEM	FL		G	24	64		
	1050	631800		600	5	3159		2		47.6			900	N
BA022A	00148	G18904	A003	427044020000	S03	12/20/2000	SEM	FL		G		24		
	2800	381000	99	300	1	381		128		56				
BA022A	00148	G18904	A003	427044020000	S03	05/25/2001	SEM	FL		G		24		
	1900	175000	97.56	300	1	175		40		56				
BA022A	00148	G18904	A003	427044020000	S03	12/15/2001	SEM	FL		G		8		
	2900	9999999	99	350	0	96		13						
BA022A	00148	G18904	A003	427044020000	S03	06/01/2002	SEM	FL		G		40		
	1500	9999999	0	150	0	100		0						
GA325	02200	G18920	A001	427064035401	S01	11/22/2001	POT	FL		G	24	18		
	2000	86048	79.61	1225	21	1807		82		40	.608			N
GA325	02200	G18920	A001	427064035401	S01	12/11/2001	SEM	FL		G		18		
	1975	64300	54.55	1200	30	1929		36		40				
GA325	02200	G18920	A001	427064035401	S01	06/20/2002	SEM	FL		G		28		
	1800	104857	46.15	1100	21	2202		18		45.6				
GA325	02200	G18920	A001	427064035401	S01	12/29/2002	SEM	FL		G		28		
	1800	161800	43.58	1121	15	2427		11		45.6				
GA325	02200	G18920	A001	427064035401	S01	06/13/2003	SEM	FL		G		28		
	1800	163583	57.14	1165	12	1963		16		44.2				
GA325	02200	G18920	A001	427064035401	S01	12/04/2003	SEM	FL		G		28		
	1550	115250	56.52	670	20	2305		26		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
GA418	01978	G18921	A001	427064042601	S01	12/03/2001	SEM	FL		G		19		
	3100	1332600	0	2775	5	6663		0		54.5				
GA418	01978	G18921	A001	427064042601	S01	05/29/2002	SEM	FL		G		19		
	2700	529636	0	2410	11	5826		0		41.2				
GA418	01978	G18921	A001	427064042601	S01	12/09/2002	POT	FL		G	24	22		
	2300	896167	62.5	1990	6	5377		10		45	.571			N
GA418	01978	G18921	A001	427064042601	S01	06/18/2003	SEM	FL		G		25		
	2000	572167	75	1600	6	3433		18		45				
GA418	01978	G18921	A001	427064042601	S01	12/11/2003	SEM	FL		G		27		
	1900	9999999	99	1280	0	2549		42		45				
HI133	02589	G18936	003	427084052301	S01	07/31/2001	POT	FL		G	24	16		
	3500	194103	0	3145	29	5629		0		42	.59			N
HI133	02589	G18936	003	427084052301	S01	06/24/2003	SEM	FL		G		28		
	6190	104281	60	1024	32	3337		48		44.5				
HI133	02871	G18936	B001	427084056900	S01	10/07/2003	POT	FL		G	24	24		
	13127	9999999	100	11478	0	14614		116			.6			N
HI133	02871	G18936	B001	427084056900	S01	11/26/2003	SEM	FL		G		26		
	11534	81981	15.29	10141	266	21807		48		45				
HI133	02636	G18938	A001	427084048400	S01	06/29/1999	SEM	FL		G		19		
	8200	1018167	50	7775	12	12218		12		43				
HI133	02636	G18938	A001	427084048400	S01	08/29/1999	POT	FL		G	8	24		
	8620	2032727	81.36	5406	11	22360		48		43.5	.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
HI133	02636	G18938	A001	427084048400	S01	11/19/1999	SEM	FL		G		24		
	8580	9999999	99	5080	0	23176		513						
HI133	02636	G18938	A001	427084048400	S02	06/27/2000	SEM	FL		G		16		
		784933	42.31	3905	15	11774		11		43				
HI133	02636	G18938	A001	427084048400	S03	11/05/2000	SEM	FL		G		39		
		136554	16.85	4877	74	10105		15		43				
HI133	02636	G18938	A001	427084048400	S03	12/18/2000	POT	FL		G	24	39		
	4269	146241	81.65	3319	58	8482		258		43	.6			N
HI133	02636	G18938	A001	427084048400	S01	05/27/2002	SEM	FL		G		17		
	6250	39517	94.5	3667	29	1146		498		45.3				
HI133	02636	G18938	A002	427084048900	S01	06/30/1999	SEM	FL		G		23		
	8670	98722	12.5	8359	133	13130		19		41.4				
HI133	02636	G18938	A002	427084048900	S01	08/28/1999	POT	FL		G	12	27		
	6589	40442	95.67	6100	95	3842		2098		41	.6			N
HI133	02636	G18938	A002	427084048900	S02	12/03/1999	SEM	FL		G		64		
	8100	9999999	99	7215	0	5757		48						
HI133	02636	G18938	A002	427084048900	S02	02/22/2000	POT	FL		G	24	22		
	6400	138545	25.68	2730	55	7620		19		41	.6			N
HI133	02636	G18938	A002	427084048900	S03	06/12/2000	SEM	FL		G		15		
		567125	71.43	5297	8	4537		20		41				
HI133	02636	G18938	A002	427084048900	S04	10/01/2000	POT	FL		G	24	31		
	8550	429179	24.32	8231	28	12017		9		41	.639			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI133	02636	G18938	A002	427084048900	S04	11/26/2000	SEM	FL		G		25		
		217583	99	5473	12	2611	2094	41						
HI133	02636	G18938	A002	427084048900	S01	05/27/2002	SEM	FL		G		17		
	6216	20136	90.15	5248	59	1188	540	40.2						
HI133	02636	G18938	A002	427084048900	S08	03/01/2003	POT	FL		G	24	192		
	7100	37000	25.93	7000	40	1480	14	39.6	.585					N
HI133	02636	G18938	A002	427084048900	S08	12/01/2003	SEM	FL		G	24	16		
	6900	504000		6420	1	504	0						955	N
HI235	02169	G18941	001	427084047901	S01	04/25/1999	POT	FL		G	24	23		
	9975	135037	0	9300	188	25387	0	47	.639					N
HI235	02169	G18941	001	427084047901	S01	06/04/1999	SEM	FL		G		32		
	8700	133152	0	7500	184	24500	0	46.5						
HI235	02169	G18941	001	427084047901	S01	11/16/1999	POT	FL		G	24	22		
	5820	114074	.3	4900	135	15400	0	44.1	.648					N
HI235	02169	G18941	001	427084047901	S01	12/11/1999	SEM	FL		G		22		
	5500	180690	5.62	4360	84	15178	5	44.2						
HI235	02169	G18941	001	427084047902	S01	10/04/2000	POT	FL		G	24	45		
	3800	169175	0	1800	114	19286	0	44.3	.644					N
HI235	02169	G18941	001	427084047902	S01	03/10/2001	SEM	FL		G		61		
	4200	144426	2.86	1270	68	9821	2	44.3						
HI153A	02636	G18946	A002	427084055100	S01	05/21/2002	SEM	FL		G		26		
	1232	9999999	0	1175	0	3828	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI153A	02636	G18946	A002	427084055100	S01	05/17/2003	SEM	FL		G	24	32		
	1169	9999999		807	0	2266		411					1170	N
HI153A	02636	G18946	A002	427084055100	S01	11/30/2003	SEM	FL		G	24	32		
	784	9999999		655	0	924		420					1150	N
HI074	01284	G18948	A001	427104014300	S01	07/29/2002	POT	FL		G	24	15		
	8100	430417	40	6450	24	10330		16	43.6		.614			N
HI074	01284	G18948	A001	427104014300	S01	12/15/2002	SEM	FL		G		10		
	3300	934333	70	3100	3	2803		7	43.6					
HI074	01284	G18948	A001	427104014300	S01	06/14/2003	SEM	FL		G		27		
	2475	353500	70.37	1300	8	2828		19	43.6					
HI074	01284	G18948	A001	427104014300	S01	12/17/2003	SEM	FL				64		
	1400	353400	75.61	750	10	3534		31	43.6					
HI511A	00064	G18956	A001	427094107901	D01	12/16/2000	SEM	FL		G		25		
	1200	9999999	99	1090	0	4689		4						
HI511A	00064	G18956	A001	427094107901	D01	12/17/2000	POT	FL		G	24	27		
	1370	9999999	100	950	0	4071		1	56		.65			N
HI511A	00064	G18956	A001	427094107901	D01	03/24/2001	SEM	FL				32		
	890	13310	90.09	510	58	772		527						
HI511A	00064	G18956	A001D	427094107901	D02	12/17/2000	SEM	FL		G		29		
	1200	4071000	50	1040	1	4071		1						
HI511A	00064	G18956	A001D	427094107901	D02	06/24/2001	SEM	FL				30		
	1200	9999999	0	950	0	6235		0						

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WATER VOL	SI 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	G18956	A001D	427094107901	D02	12/01/2001	SEM	FL		G		30		
	1200	9999999	0	925	0	5943		0						
HI511A	00064	G18956	A001D	427094107901	D02	06/23/2002	SEM	FL		G		30		
	1100	9999999	0	920	0	5548		0						
HI511A	00064	G18956	A001D	427094107901	D02	12/08/2002	POT	FL		G	24	30		
	1100	9999999	0	860	0	5660		0			.65			N
HI538A	02266	G18957	A001	427094112500	S01	03/03/2003	POT	GL		G	24	48		
	840	9999999	100	730	0	9495		9			.6			N
HI538A	02266	G18957	A001	427094112500	S01	05/25/2003	SEM	FL		G		64		
	780	9999999	99	600	0	12026		1		0				
HI538A	02266	G18957	A002	427094112900	D01	03/03/2003	POT	GL		G	24	56		
	860	9999999	100	600	0	8544		13		0	.6			N
HI538A	02266	G18957	A002	427094112900	D01	05/25/2003	SEM	FL		G		58		
	790	9999999	99	590	0	7026		1		0				
HI538A	02266	G18957	A002D	427094112900	D02	03/03/2003	POT	GL		G	24	46		
	820	9999999	100	760	0	7608		16			.6			N
HI538A	02266	G18957	A002D	427094112900	D02	05/25/2003	SEM	FL		G		58		
	790	9999999	99	590	0	6687		1						
HI563A	03151	G18959	D004	427094112200	S01	10/07/2002	POT	FL		G	6	13		
	6832	7152	0	6542	1320	9440		0		43.3	.6			N
HI563A	03151	G18959	D004	427094112200	S01	12/19/2002	SEM	FL		G	24	9		
	6532	9374		6314	1532	14361		0		43.3			1082	N

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WATER VOL	SI 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	G18959	D004	427094112200	S01	04/08/2003	SEM	FL			24	36		
	6074	11893		5366	1582	18814		176		42.3			1130	N
HI368A	03670	G18970	B005	427114081701	S01	12/23/2000	SEM	FL		G		128		
	860	9999999	99	285	0	6		3180						
HI368A	03670	G18970	B005	427114081701	S01	04/29/2001	POT	FL		G	24	128		
	1040	9999999	100	440	0	133		812			.6			N
EB579	02806	G19025	SS002	608044023500	S01	04/01/2003	POT	FL		G	24	108		
	4077	298627	8.8	3583	311	92873		30		45	.601			N
EB579	02806	G19025	SS002	608044023500	S01	06/28/2003	SEM	FL		G		152		
	4077	270407	14.81	3583	351	94913		61		48.3				
EB579	02806	G19025	SS002	608044023500	S01	12/23/2003	SEM	FL				174		
	3090	289155	12.07	3583	284	82120		39		49.2				
EB579	02806	G19030	SS002	608044023400	S01	03/17/2003	POT	FL		G	24	95		
	4073	172195	6.54	3879	672	115715		47		45	.601			N
EB579	02806	G19030	SS002	608044023400	S01	06/29/2003	SEM	FL		G		128		
	4073	268670	14.35	4142	370	99408		62		48.3				
EB579	02806	G19030	SS002	608044023400	S01	12/23/2003	SEM	FL				149		
	3086	289572	11.9	4142	311	90057		42		49.2				
WC229	01963	G19708	C001	177004108500	S01	12/11/2001	SEM	FL		G		25		
	1630	1163000	10.87	1390	8	9304		1		48.9				
WC229	01963	G19708	C001	177004108500	S01	05/30/2002	SEM	FL		G		50		
	1450	1274375	27.27	965	8	10195		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
WC229	01963	G19708	C001	177004108500	S01	12/06/2002	SEM	FL		G		50		
	1200	588	15	740	17	10		3						
WC229	01963	G19708	C001	177004108500	S01	06/14/2003	SEM	FL		G		50		
	1170	116211	97.68	420	19	2208		799	54.2					
WC229	01963	G19708	C001	177004108500	S01	12/11/2003	SEM	FL				50		
	1170	153333	95.31	360	3	460		61	54.2					
WC229	01963	G19708	C002	177004114600	S02	06/14/2003	SEM	FL		G		28		
	1250	291545	0	890	11	3207		0	53.8					
WC229	01963	G19708	C002	177004114600	S02	12/11/2003	SEM	FL				32		
	1250	313750	0	700	8	2510		0	53.8					
WC229	01963	G19708	C003	177004115800	S02	06/14/2003	SEM	FL		G		14		
	3350	228000	0	2100	11	2508		0	54.2					
WC229	01963	G19708	C003	177004115800	S02	12/11/2003	SEM	FL				15		
	3350	300250	0	1600	8	2402		0	54.2					
WC280	00003	G19711	A001	177004101500	S01	05/17/1999	SEM	FL		G		38		
	8406	73072	54.15	6847	320	23383		378	49.6					
WC280	00003	G19711	A001	177004101500	S01	05/17/1999	POT	FL		G	24	38		
	8406	73072	54.15	6847	320	23383		378	49.6		.574			N
WC280	00003	G19711	A001	177004101500	S01	06/07/1999	SEM	FL		G	24	38		
		9999999	100	5987	0	16829		1340						N
WC280	00003	G19711	A001	177004101500	S01	11/20/1999	SEM	FL		G		25		
	7600	342400	99	5070	5	1712		1192	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
WC280	00003	G19711	A001	177004101500	S01	10/29/2000	SEM	FL		G		20		
		9999999	0	4944	0	732		0						
WC518	00491	G19725	A001	177024125100	D01	04/11/2001	POT	FL		G	4	19		
	2300	9999999	100	2280	0	6707		53	45		.65			N
WC518	00491	G19725	A001	177024125100	D01	06/25/2001	SEM	FL		G		33		
	2230	553556	94.55	1785	18	9964		312	40					
WC518	00491	G19725	A001	177024125100	D01	11/24/2001	SEM	FL		G		128		
	1700	9999999	99	350	0	1224		3376	40					
WC518	00491	G19725	A001	177024125100	D01	01/06/2002	POT	FL		G	24	128		
	1000	9999999	100	130	0	163		719			.6			N
WC518	00491	G19725	A001	177024125100	D01	06/01/2002	SEM	FL		G		128		
	850	9999999	99	165	0	64		2736	45					
WC518	00491	G19725	A001D	177024125100	D02	04/11/2001	POT	FL		G	4	43		
	2390	9999999	100	1560	0	13689		78	45		.65			N
WC518	00491	G19725	A001D	177024125100	D02	06/25/2001	SEM	FL		G		128		
	1910	9999999	99	1060	0	11		4						
WC518	00491	G19725	A001D	177024125100	D02	11/24/2001	SEM	FL		G		128		
	1060	9999999	99	300	0	3466		6						
WC518	00491	G19725	A001D	177024125100	D03	03/07/2002	POT	FL		G	23	128		
	950	9999999	100	375	0	937		2713	45		.6			N
WC518	00491	G19725	A001D	177024125100	D03	06/01/2002	SEM	FL		G		128		
	150	9999999	0	110	0	90		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
EC215	02782	G19750	C001	177034093300	S01	04/15/2003	POT	FL		G	24	21		
	4750	64094	24.53	3680	160	10255		52	48		.65			N
EC215	02782	G19750	C001	177034093300	S01	05/31/2003	SEM	FL		O		24		
	4000	85050	0	3600	140	11907		0	48					
EC215	02782	G19750	C001	177034093300	S01	12/15/2003	SEM	FL		O		28		
	3450	79812	3.95	3150	170	13568		7	45.7					
VR054	00222	G19754	002	177054116100	D01	01/05/2003	COM	FL		G	24	14		
		142000	29.03	3700	22	3124		9						N
VR054	00222	G19754	002	177054116100	D01	01/27/2003	POT	FL		G	4	14		
	3575	9999999	100	3050	0	3684		4	48.9		.58			N
VR054	00222	G19754	002	177054116100	D01	06/28/2003	SEM	FL		G		14		
	3200	150304	4.17	2500	23	3457		1	48.8					
VR054	00222	G19754	002	177054116100	D01	11/14/2003	SEM	FL		G		14		
	3200	146526	0	2240	19	2784		0	45.7					
VR054	00222	G19754	002D	177054116100	D02	01/07/2003	COM	FL		G	24	16		
		178036	24.32	3300	28	4985		9						N
VR054	00222	G19754	002D	177054116100	D02	01/27/2003	POT	FL		G	4	16		
	3200	226864	0	2980	22	4991		0	48.9		.578			N
VR054	00222	G19754	002D	177054116100	D02	06/21/2003	SEM	FL		G		14		
	2700	309400	91.53	1800	5	1547		54	48.8					
VR054	00222	G19754	A001	177054115700	S01	01/02/2003	COM	FL		G	24	16		
		384818	15.38	2650	11	4233		2						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR054	00222	G19754	A001	177054115700	S01	01/28/2003	POT	FL		G	4	14		
	3635	153760	7.41	2900	25	3844		2		48	.583			N
VR054	00222	G19754	A001	177054115700	S01	06/27/2003	SEM	FL		G		16		
	3550	122600	1.96	2650	50	6130		1		48.8				
VR054	00222	G19754	A001	177054115700	S01	11/16/2003	SEM	FL		G		21		
	3550	133321	3.64	2620	53	7066		2		45.7				
VR083	01834	G19756	A001	177054110000	S01	12/19/1999	SEM	FL		G		38		
	3000	2255400	16.67	1110	5	11277		1		35				
VR083	01834	G19756	A001	177054110000	S01	06/30/2000	SEM	FL		G		36		
	2900	9999999	99	2125	0	10078		5		28.7				
VR083	01834	G19756	A001	177054110000	S01	05/28/2001	SEM	FL		G		25		
	2650	9999999	99	2025	0	8015		9						
VR083	01834	G19756	A001	177054110000	S01	12/25/2001	SEM	FL		G		25		
	2650	9999999	99	2100	0	8006		6						
VR083	01834	G19756	A001	177054110000	S01	05/26/2002	SEM	FL		G		26		
	2560	8157000	75	2000	1	8157		3		30.9				
VR083	01834	G19756	A001	177054110000	S01	11/01/2002	POT	FL		G	24	26		
	2520	7826000	75	1960	1	7826		3		30.9	.567			N
VR083	01834	G19756	A001	177054110000	S01	05/01/2003	SEM	FL		G		26		
	2380	9999999	99	1550	0	4326		350						
VR083	01834	G19756	A002	177054110100	S01	12/18/1999	SEM	FL		G		31		
	3050	706333	14.29	1060	6	4238		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
VR083	01834	G19756	A002	177054110100	S01	06/25/2000	SEM	FL		G		32		
	2900	9999999	99	1100	0	3700		3		28.4				
VR083	01834	G19756	A002	177054110100	S01	05/21/2001	SEM	FL		G		28		
	2580	9999999	99	1150	0	2759		257						
VR083	01834	G19756	A002	177054110100	S01	08/19/2001	POT	FL		G	24	28		
	2580	9999999	100	1020	0	494		104			.65			N
VR083	01834	G19756	A003	177054110200	S01	12/02/1999	POT	FL		G	24	22		
	3100	590667	0	1175	6	3544		0			.597			N
VR083	01834	G19756	A003	177054110200	S01	12/20/1999	SEM	FL		G		22		
	3070	458750	11.11	1070	8	3670		1		35				
VR083	01834	G19756	A003	177054110200	S01	06/29/2000	SEM	FL		G		26		
	2900	9999999	99	1100	0	2357		83		28.6				
VR083	01834	G19756	A003	177054110200	S02	12/06/2000	POT	FL		G	24	11		
	2950	2153000	50	1080	1	2153		1		45	.567			N
VR207	02312	G19760	A001	177054112300	S01	07/13/2001	POT	FL		G	21	28		
	5100	10921	1.02	4875	1549	16917		16		45.8	.631			N
VR207	02312	G19760	A001	177054112300	S01	11/06/2001	SEM	FL		G		38		
	3700	17044	2.82	3280	1273	21697		37		50.1				
VR207	02312	G19760	A001	177054112300	S01	04/17/2002	SEM	FL		G		38		
	2940	36940	5.84	2070	403	14887		25		55.2				
VR207	02312	G19760	A001	177054112300	S01	12/25/2002	SEM	FL		G		38		
	1575	55739	10.8	1245	157	8751		19		54.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR207	02312	G19760	A001	177054112300	S01	06/29/2003	SEM	FL		G	24	128		
	1050	34728		560	246	8543		28		49.7			1010	N
VR207	02312	G19760	A001	177054112300	S01	12/31/2003	SEM	FL		G	24	128		
	700	18062		380	161	2908		18		45.7			962	N
VR207	02312	G19760	A002	177054116700	S01	06/30/2003	SEM	FL		G	24	35		
	5200	8220		4300	2990	24579		10		49.7			1010	N
VR207	02312	G19760	A002	177054116700	S01	07/07/2003	POT	FL		G	24	36		
	4900	8437	.03	4150	2925	24678		1		49.7	.644			N
VR207	02312	G19760	A002	177054116700	S01	12/31/2003	SEM	FL		G	24	75		
	3800	6390		1600	3780	24154		1		45.7			962	N
VR207	02312	G19761	A003	177054117600	S01	07/24/2003	POT	FL		G	24	11		
	5250	27228	4.61	4375	145	3948		7		55.3	.653			N
VR207	02312	G19761	A003	177054117600	S01	12/31/2003	SEM	FL		G	24	16		
	2600	44596		1480	52	2319		20		45.7			962	N
VR320	02266	G19769	C002	177064082501	S01	03/12/1999	POT	FL		G	24	20		
	2460	178179	6.67	1900	28	4989		2		50.4	.57			N
VR320	02266	G19769	C002	177064082501	S02	10/29/1999	POT	FL		G	24	20		
	2360	3017667	38.89	2060	3	9053		2		53.1	.56			N
VR320	02266	G19769	C002	177064082501	S03	02/29/2000	POT	FL		G	21	18		
	2180	2165500	68.12	2020	2	4331		5		48	.6			N
VR320	02266	G19769	C002	177064082501	S02	05/19/2000	SEM	FL		G		25		
	2350	62300	97.92	1190	10	623		475		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
SM076	00818	G19774	001	177084087100	S01	03/12/2000	POT	FL		G	24	20		
	4688	35294	7.61	4100	340	12000		28	50	.6				N
SM076	00818	G19774	001	177084087100	S01	06/06/2002	SEM	FL				64		
	587	9999999	0	439	0	4613		0						
SM076	00818	G19774	001	177084087100	S01	11/22/2002	SEM	FL		G	24	36		
	2750	681600		2375	5	3408		547					1000	N
SM076	00818	G19774	001	177084087100	S01	06/05/2003	SEM	FL		G	24	23		
	2750	117571		1650	7	823		689					1000	N
SM076	00818	G19774	001	177084087100	S01	11/28/2003	SEM	FL		G	24	12		
	3800	9999999		1737	0	442		329					880	N
SM137	02851	G19776	C003	177084089401	S01	05/09/2002	POT	FL		G	20	15		
	3060	29383	25.17	2055	107	3144		36	55.5	.577				N
SM137	02851	G19776	C003	177084089401	S01	05/18/2002	COM	FL		G	24			
		28846	0	2500	104	3000		0						N
SM137	02851	G19776	C003	177084089401	S01	06/05/2002	SEM	FL				11		
	3100	22794	0	2700	136	3100		0	53.6					
SM137	02851	G19776	C003	177084089401	S01	12/27/2002	SEM	FL		G	24	12		
	2200	3171		1140	257	815		200	36.7				1000	N
SM137	02851	G19776	C003	177084089401	S01	06/21/2003	SEM	FL		G	24	15		
	2675	87805		2415	41	3600		307	54.2				848	N
SM137	02851	G19776	C003	177084089401	S01	11/20/2003	SEM	FL		G	24	28		
	3300	35713		2000	195	6964		219	52.5				974	N

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WATER VOL	SI 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	01978	G19784	002	177094138900	S01	07/07/2003	POT	FL		G	24	14		
	7427	48889	0	7017	216	10560		0		48.5	.596			N
EI045	01284	G19785	001	177094129301	S01	06/03/2001	POT	FL		G	24	13		
	4300	904600	0	3375	5	4523		0		43.3	.575			N
EI045	01284	G19785	001	177094129301	S02	12/04/2001	POT	FL		G	24	16		
	3660	101406	13.51	3025	64	6490		10		43.5	.589			N
EI045	01284	G19785	001	177094129301	S02	06/02/2002	SEM	FL		G		17		
	3600	128000	96.3	1225	5	640		130		43.7				
EI045	01284	G19785	001	177094129301	S03	03/27/2003	POT	FL		G	24	24		
	3500	202500	96.43	2550	6	1215		162		49.9	.579			N
EI045	02859	G19785	003	177094132000	S01	09/08/2001	POT	FL		G	24	15		
	2250	9999999	100	2200	0	3543		10			.612			N
EI045	02859	G19785	003	177094132000	S01	12/04/2001	SEM	FL		G		18		
	2160	403182	0	1975	11	4435		0		36.5				
EI045	02859	G19785	003	177094132000	S01	06/02/2002	SEM	FL		G		18		
	2100	323077	0	1900	13	4200		0		45				
EI045	02859	G19785	003	177094132000	S01	12/15/2002	SEM	FL		G		21		
	1900	322200	89.25	1700	10	3222		83		45				
EI045	02859	G19785	003	177094132000	S02	06/09/2003	SEM	FL		G		6		
	1700	2570000	98.81	1650	1	2570		83		45				
EI045	02859	G19785	003	177094132000	S02	11/04/2003	POT	FL		G	24	6		
	1600	9999999	100	1445	0	1180		103			.561			N

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WATER VOL	SI 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	02859	G19785	003	177094132000	S02	11/15/2003	SEM	FL				6		
	1600	9999999	99	1330	0	631	152							
EI266	02970	G19794	A001	177104151000	D01	09/16/2000	POT	FL		G	24	20		
	3500	114849	0	2800	53	6087	0		53	.6				N
EI266	02970	G19794	A001	177104151000	D03	11/16/2003	SEM	FL				20		
	1200	9999999	0	600	0	240	0							
SS250	02899	G19815	A001	177124059100	S01	08/25/1999	POT	FL		G	12	38		
	6100	8255	0	3900	2592	21397	0		46.6	.6				N
SS250	02899	G19815	A001	177124059100	S01	11/22/1999	SEM	FL		G		28		
	6100	10183	.14	4325	1439	14653	2		46.6					
SS250	02899	G19815	A001	177124059100	S01	06/02/2000	SEM	FL		G		22		
	4000	12811	.54	2800	1291	16539	7		49.3					
SS250	02899	G19815	A001	177124059100	S01	11/09/2000	SEM	FL		G		30		
	2300	30	3.27	1625	473	14	16		58.9					
SS250	02899	G19815	A001	177124059100	S01	06/22/2001	SEM	FL		G		64		
	1600	27705	7.33	1300	139	3851	11		50.8					
SS250	02899	G19815	A001	177124059100	S01	11/09/2001	SEM	FL		G		64		
	1800	24629	67.96	730	132	3251	280		46.7					
ST196	00064	G19829	C001	177154096400	D01	06/30/2000	POT	FL		G	4	14		
	2015	9999999	0	1720	0	836	0			.587				N
ST196	00064	G19829	C001	177154096400	D01	12/18/2000	SEM	FL		G		15		
	3500	65859	0	3400	71	4676	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		
ST196	00064	G19829	C001	177154096400	D01	06/25/2001	SEM	FL		G		17		
	3350	89705	1.27	3200	78	6997	1	44						
ST196	00064	G19829	C001	177154096400	D01	11/25/2001	SEM	FL		G		64		
	3200	110727	1.49	3020	66	7308	1	44						
ST196	00064	G19829	C001	177154096400	D01	06/15/2002	SEM	FL		G		20		
	3300	94976	1.2	2850	82	7788	1	44						
ST196	00064	G19829	C001	177154096400	D01	12/09/2002	SEM	FL		G		21		
	3050	112061	0	2675	82	9189	0	44						
ST196	00064	G19829	C001	177154096400	D01	06/16/2003	SEM	FL		G		23		
	2800	109841	0	2615	44	4833	0	44						
ST196	00064	G19829	C001	177154096400	D01	12/02/2003	SEM	FL				29		
	2780	109874	0	2450	87	9559	0	44						
ST196	00064	G19829	C001D	177154096400	D02	07/09/2000	POT	FL		G	4	13		
	3100	115579	15.56	2380	38	4392	7	45.2		.587				N
ST196	00064	G19829	C001D	177154096400	D02	12/18/2000	SEM	FL		G		16		
	2900	26604	53.85	1220	48	1277	56	45						
ST196	00064	G19829	C001D	177154096400	D02	06/14/2001	SEM	FL		G		12		
	1400	118000	96	1020	2	236	48	45						
ST219	00818	G19831	B001	177164025600	S01	02/17/2000	POT	FL		G	12.5	8		
	4590	9999999	100	3295	0	12267	29			.574				N
ST219	00818	G19831	B001	177164025600	S01	06/23/2000	SEM	FL		G		30		
	4160	284935	0	3040	77	21940	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		
ST219	00818	G19831	B001	177164025600	S01	11/13/2000	SEM	FL		G		30		
	4160	250785	0	2550	79	19812	0	44.6						
ST219	00818	G19831	B001	177164025600	S01	04/09/2001	SEM	FL		G		32		
	3250	256458	0	2150	72	18465	0	44.6						
ST219	00818	G19831	B001	177164025600	S01	12/09/2001	SEM	FL		G		50		
	2275	393222	73.03	1325	36	14156	98	44.6						
ST219	00818	G19831	B001	177164025600	S01	06/05/2002	SEM	FL		G		64		
	2325	604462	96.77	1225	13	7858	390	44.6						
ST219	00818	G19831	B001	177164025600	S01	12/02/2002	SEM	FL		G		64		
	2075	671375	98.87	520	8	5371	697	44.6						
ST219	00818	G19831	B001	177164025600	S01	06/11/2003	SEM	FL		G		64		
	1350	234125	97.71	400	8	1873	341	45.4						
ST219	00818	G19831	B001	177164025600	S01	12/21/2003	SEM	FL				128		
	2050	9999999	99	235	0	124	95	45.4						
ST264	02349	G19832	A001	177164025400	S01	08/17/2001	POT	FL		G	24	20		
	5050	1144	.87	3100	1248	1428	11	39.6		.6				N
ST264	02349	G19832	A001	177164025400	S01	12/22/2001	SEM	FL		G		20		
	4350	1569	3.12	2150	933	1464	30	40						
ST264	02349	G19832	A001	177164025400	S01	06/23/2002	SEM	FL		G		19		
	2400	1392	17.26	1900	398	554	83	39.6						
ST264	02349	G19832	A002	177164025501	S01	06/08/2001	SEM	FL		G		16		
	4700	9999999	0	1200	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
ST264	02349	G19832	A002	177164025501	S01	08/17/2001	POT	FL		G	24	9		
	4700	13536	10.49	4320	239	3235		28	49.4		.6			N
ST264	02349	G19832	A003	177164028300	S01	06/09/2001	POT	FL		G	24	14		
	4513	25708	24.8	3161	288	7404		95	50.2		.6			N
ST264	02349	G19832	A003	177164028300	S01	06/24/2001	SEM	FL		G		17		
	4500	33465	4.81	4000	198	6626		10	50.2					
ST264	02349	G19832	A003	177164028300	S01	12/16/2001	SEM	FL		G		24		
	4100	69686	74.07	3200	70	4878		200	52					
ST264	02349	G19832	A003	177164028300	S01	06/22/2002	SEM	FL		G		20		
	1400	52538	72.13	1010	80	4203		207	50.8					
ST264	02349	G19832	A003	177164028300	S01	05/16/2003	SEM	FL		G		24		
	3250	71558	82.78	1625	52	3721		250	50.4					
ST264	02349	G19832	A003	177164028300	S01	11/29/2003	SEM	FL		G		24		
	3000	106154	96.12	1060	13	1380		322	50.4					
ST264	02349	G19832	A004	177164029900	D01	10/27/2002	POT	FL		G	24	16		
	5750	1466000	97.69	4700	3	4398		127	45.6		.575			N
ST264	02349	G19832	A004D	177164029900	D02	10/25/2002	POT	FL		G	24	13		
	4850	9999999	0	4500	0	3649		0			.592			N
ST264	02349	G19832	A004D	177164029900	D02	05/18/2003	SEM	FL		G		13		
	3250	52833	97.65	1625	12	634		499	52					
ST264	02349	G19832	A004D	177164029900	D02	11/29/2003	SEM	FL		G		11		
	2000	9999999	99	1200	0	219		399						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST264	02349	G19832	B001	177164003000	S01	11/18/2003	POT	FL		G	24	14		
	3900	96222	0	3500	36	3464		0		39.2	.58			N
ST264	02349	G19832	B001	177164003000	S01	12/11/2003	SEM	FL		G		12		
	2950	210750	94.81	1200	4	843		73		51.2				
ST264	02349	G19832	B002	177164016301	S01	11/19/2003	POT	FL		G	24	14		
	4400	17027	0	4190	186	3167		0		45.6	.58			N
ST264	02349	G19832	B002	177164016301	S01	12/12/2003	SEM	FL		G		14		
	4500	16692	1.98	3995	198	3305		4		45.2				
ST274	00818	G19835	A002	177164029400	S01	06/12/2002	POT	FL		G	6	25		
	8100	50160	12.36	7500	312	15650		44		46.3	.6			N
ST274	00818	G19835	A002	177164029400	S01	06/09/2003	SEM	FL		G		128		
	5200	54405	45.79	3000	148	8052		125		47.8				
ST274	00818	G19835	A002	177164029400	S01	12/19/2003	SEM	FL				128		
	4800	62676	60.77	600	71	4450		110		47.8				
WD061	02579	G19839	A001	177194067501	S01	12/22/2000	SEM	FL		G		20		
	1400	0	0	750	252	0		0		23.1				
WD061	02579	G19839	A001	177194067501	S01	05/19/2001	SEM	FL		G		48		
	2425	1073	26.94	160	385	413		142		23.1				
WD061	02579	G19839	A001	177194067501	S02	11/17/2001	SEM	FL		O		30		
	700	3250	50	180	4	13		4		23.1				
WD061	02579	G19839	A001	177194067501	S02	12/27/2003	SEM	GL				48		
	675	182	8.66	260	538	98		51		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
WD061	02579	G19839	A002	177194067701	S02	12/21/2000	SEM	FL		G		48		
	350	2	0	750	501	1		0		23.1				
WD061	02579	G19839	A002	177194067701	S03	06/07/2001	POT	FL		O	24	14		
	1450	888	0	1220	561	498		0		23	.58			N
WD061	02579	G19839	A002	177194067701	S03	06/28/2001	SEM	FL		O		14		
	1200	1282	0	1060	369	473		0		23.2				
WD061	02579	G19839	A002	177194067701	S03	05/24/2003	SEM	FL		O		28		
	1425	521	70.97	425	292	152		714		23.1				
WD061	02579	G19839	A002	177194067701	S03	12/27/2003	SEM	FL				28		
	650	1497	67.76	240	177	265		372		23.1				
WD133	00105	G19843	A005	177204015300	S01	04/22/2000	COM	FL		O	24	16		
		652	0	1426	623	406		0		41				N
WD133	00105	G19843	A005	177204015300	S01	05/03/2000	POT	FL		O	24	16		
		326	0	1395	1094	357		0		41	.595			N
WD133	00105	G19843	A005	177204015300	S01	12/20/2001	SEM	FL		O		24		
	1450	657	16.03	933	1163	764		222		29.8				
WD133	00105	G19843	A005	177204015300	S01	06/30/2002	SEM	FL		O		22		
		562	18.48	965	1007	566		228		35.6				
WD133	00105	G19843	A005	177204015300	S01	12/30/2003	SEM	FL		O	24	20		
		655		382	536	351		739		28.5				N
WD133	00105	G19843	A006	177204015400	S01	08/05/2000	POT	FL		O	24	20		
		1936	0	2490	590	1142		0		37.3	.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
WD133	00105	G19843	A006	177204015400	S01	12/19/2001	SEM	FL		O		22		
	1958	809	0	1183	488	395		0		33.1				
WD133	00105	G19843	A006	177204015400	S01	06/30/2002	SEM	FL		O		30		
		1019	0	641	734	748		0		33.4				
WD133	00105	G19843	A006	177204015400	S01	12/26/2003	SEM	FL		O	24	32		
		920		500	311	286		59		32.2				N
WD133	00105	G19843	A007	177204015500	S02	12/31/2001	SEM	FL		G		64		
	800	9999999	0	254	0	5		0						
WD133	00105	G19843	A007	177204015500	S03	04/22/2002	COM	FL		G	24	14		
	3210	9999999	100		0	3800		365						N
WD133	00105	G19843	A007	177204015500	S03	04/26/2002	POT	FL		G	24	14		
	3750	14318	.83	2745	239	3422		2		42.2	.595			N
WD133	00105	G19843	A007	177204015500	S03	06/30/2002	SEM	FL		G		22		
	800	82455	4.39	7	22	1814		1		35.5				
WD133	00105	G19843	A007	177204015500	S03	08/27/2002	SEM	FL		G		22		
	2625	4653	3.06	465	222	1033		7		43.7				
WD133	00105	G19843	A007	177204015500	S03	12/24/2003	SEM	GL		G	24	36		
	850	1633		226	49	80		0		32.2			470	N
WD133	00105	G19843	A010	177204015800	S01	05/29/2001	POT	FL		O	16	18		
	1400	608	4.96	1096	498	303		26		30.6	.59			N
WD133	00105	G19843	A010	177204015800	S01	06/09/2001	POT	FL		O	24	18		
	1200	549	0	840	479	263		0		36	.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
WD133	00105	G19843	A010	177204015800	S01	11/23/2001	SEM	FL		O		64		
	2030	1955	0	202	380	743		0		30.7				
WD133	00105	G19843	A010	177204015800	S01	06/29/2002	SEM	FL		O		128		
		564	0	200	259	146		0		29.9				
WD133	00105	G19843	A010	177204015800	S01	12/24/2003	SEM	GL		O	24	36		
		1071		229	70	75		0		28				N
MP093	00105	G19853	001	177254067100	S01	04/04/2000	POT	FL		G	24	20		
	2050	9999999	0	1910	0	4500		0			.56			N
MP093	00105	G19853	001	177254067100	S01	12/30/2000	SEM	FL		G		40		
	2050	9999999	0	1390	0	14050		0						
MP093	00105	G19853	001	177254067100	S01	05/31/2001	SEM	FL		G		42		
	1875	5150000	99	980	2	10300		398		45.7				
MP093	00105	G19853	001	177254067100	S01	12/30/2001	SEM	FL		G		42		
	1805	9999999	99	900	0	8300		996		45.7				
MP093	00105	G19853	001	177254067100	S02	12/20/2003	SEM	FL		G	24	12		
	2300	9999999		2100	0	1231		1000		0			240	N
MP093	00105	G19853	001	177254067100	S02	12/24/2003	POT	FL		G	24	12		
	2550	9999999	0	2360	0	1737		0			.58			N
MP006	00105	G19855	001	177254067200	S01	04/04/2000	POT	FL		G	24	20		
	2300	9999999	0	2200	0	5000		0			.56			N
MP006	00105	G19855	001	177254067200	S01	12/31/2000	SEM	FL		G		30		
	2350	9999999	0	960	0	5200		0						

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WATER VOL	SI 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	G19855	001	177254067200	S01	12/30/2001	SEM	FL		G		64		
	1450	9999999	99	500	0	2250		24						
MP006	00105	G19855	001	177254067200	S01	12/27/2003	SEM	FL		G	24	36		
	1050	9999999		225	0	735		178	0				210	N
MP093	00105	G19857	A001	177254063801	S01	09/04/1999	POT	FL		G	24	26		
	2158	9999999	100	1660	0	10380		4			.57			N
MP093	00105	G19857	A001	177254063801	S01	12/29/2000	SEM	FL		G		48		
	2158	9999999	99	690	0	4800		4						
MP093	00105	G19857	A001	177254063801	S01	05/30/2001	SEM	FL		G		72		
	2000	9999999	99	470	0	4350		24						
MP093	00105	G19857	A001	177254063801	S01	12/30/2001	SEM	FL		G		72		
	1060	9999999	0	250	0	3010		0						
MP093	00105	G19857	A001	177254063801	S01	12/27/2003	SEM	FL		G	24	72		
	815	9999999		260	0	1122		16	0				220	N
MP265	02579	G19863	A001	177244087600	S01	06/16/2001	POT	FL		G	18	16		
	5811	3632	8.28	560	155	563		14	48.6		.608			N
MP265	02579	G19863	A001	177244087600	S01	06/19/2001	SEM	FL		G		128		
	5811	3296	8.47	525	108	356		10	48.4					
MP265	02579	G19863	A001	177244087600	S02	08/13/2001	POT	FL		G	18	23		
	7390	10919	0	6275	1198	13081		0	42.8		.608			N
MP265	02579	G19863	A001	177244087600	S02	11/30/2001	SEM	FL		G		24		
	6850	13042	1.8	5100	1366	17815		25	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
MP265	02579	G19863	A001	177244087600	S02	06/11/2002	SEM	FL		G		32		
	5500	15752	62	2200	516	8128		842	39.3					
MP265	02579	G19863	A001	177244087600	S02	11/17/2002	SEM	FL		G		32		
	4550	17253	77.7	1000	300	5176		1045	39.3					
MP265	02579	G19863	A001	177244087600	S02	05/19/2003	SEM	FL		G		10		
	4300	25167	83.55	710	138	3473		701	60					
MP265	02579	G19863	A001	177244087600	S02	11/04/2003	SEM	FL		G		34		
	3800	21077	87.13	600	195	4110		1320						
MP265	02579	G19863	A002	177244088601	S01	05/11/2002	POT	FL		G	18	20		
	6400	12851	2.25	5250	653	8392		15	46.3		.6			N
MP265	02579	G19863	A002	177244088601	S01	06/16/2002	SEM	FL		G		20		
	6400	12918	1.97	5150	598	7725		12	46.3					
MP265	02579	G19863	A002	177244088601	S01	12/06/2002	SEM	FL		G		22		
	5200	11271	.38	3045	528	5951		2	46.3					
MP265	02579	G19863	A002	177244088601	S01	05/27/2003	SEM	FL		G		31		
	4325	9373	64.8	1110	126	1181		232	60					
MP265	02579	G19863	A002	177244088601	S01	11/04/2003	SEM	FL		G		31		
	2600	6764	66.3	1100	123	832		242	60					
MP267	02409	G19864	A002	177244086000	S01	01/10/2001	SEM	FL		G		80		
	1260	9999999	99	625	0	4972		39						
MP267	02409	G19864	A002	177244086000	S01	06/12/2001	SEM	UK		G		128		
	1110	9999999	99	680	0	3713		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
MP267	02409	G19864	A002	177244086000	S01	08/14/2001	POT	FL		G	18	128		
	990	9999999	100	600	0	3832		11			.6			N
MP267	02409	G19864	A002	177244086000	S01	11/24/2001	SEM	FL		G		128		
	990	9999999	99	375	0	3200		10						
MP267	02409	G19864	A002	177244086000	S01	06/17/2002	SEM	FL		G		128		
	960	9999999	99	380	0	1921		16						
MP267	02409	G19864	A002	177244086000	S01	11/19/2002	SEM	FL		G		128		
	760	9999999	99	180	0	1733		22						
MP267	02409	G19864	A002	177244086000	S01	05/04/2003	SEM	FL		G		22		
	760	9999999	99	190	0	1423		3	0					
MP267	02409	G19864	A002	177244086000	S01	11/03/2003	SEM	FL		G		128		
	800	9999999	99	170	0	652		12						
MP287	01834	G19866	A002	177244089900	S01	12/21/2003	SEM	FL				10		
	2800	7154	0	2450	123	880		0	27.7					
MP287	01834	G19866	A004	177244090100	S01	12/15/2003	POT	FL		G	12	8		
	2850	625000	0	2700	2	1250		0	46.1		.6			N
MP287	01834	G19866	A004	177244090100	S01	12/28/2003	SEM	FL				10		
	2950	28457	0	2400	35	996		0	46.1					
MP287	01834	G19869	A001	177244089800	S01	12/08/2003	POT	FL		O	8	8		
	2120	6098	0	1050	164	1000		0	29		.6			N
MP287	01834	G19869	A001	177244089800	S01	12/23/2003	SEM	FL				10		
	3100	6250	0	2300	120	750		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
MP287	01834	G19869	A003	177244090000	S01	12/26/2003	SEM	FL				16		
	3150	1132	0	2250	782	885		0		27.1				
MP287	01834	G19869	A005	177244090500	S01	11/12/2003	POT	FL		O	24	36		
		670	29.88	120	230	154		98		30	.59			N
VK114	00078	G19893	A002	608164035100	S01	12/28/1999	SEM	FL		G		62		
	5300	1483600	93.02	4614	15	22254		200		0				
VK114	00078	G19893	A002	608164035100	S01	12/28/1999	POT	FL		G	24	62		
	5300	1483600	93.02	4614	15	22254		200			.62			N
VK114	00078	G19893	A002	608164035100	S01	06/19/2000	SEM	FL		G		52		
	5300	1063864	93.1	3515	22	23405		297						
VK114	00078	G19893	A002	608164035100	S01	12/08/2000	SEM	FL		G		48		
	5300	738829	93.08	2504	35	25859		471		0				
VK114	00078	G19893	A002	608164035100	S01	06/21/2001	SEM	FL		G	24	63		
	4622	576400		1888	30	17292		716					1541	N
VK114	00078	G19893	A002	608164035100	S01	12/28/2001	SEM	FL		G	24	80		
	4622	235170		1497	47	11053		1135					1377	N
VK114	00078	G19893	A002	608164035100	S01	06/02/2002	SEM	FL		G	24	100		
	4622	195242		1566	33	6443		1070					1529	N
VK114	00078	G19893	A002	608164035100	S02	03/27/2003	POT	FL		G	24	100		
	3575	274200	97.11	1409	5	1371		168			.62			N
VK114	00078	G19893	A002	608164035100	S01	05/02/2003	SEM	FL		G		5		
	3926	9999999	0	1301	0	1585		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
VK114	00078	G19893	A002	608164035100	S02	11/09/2003	SEM	FL		G	24	6		
	3926	9999999		1235	0	270		0					1221	N
VK873	00689	G19908	SS001	608164033601	S01	01/04/2002	POT	FL		G	4	34		
	4185	9999999	100	3477	0	30390		166			.54			N
VK873	00689	G19908	SS001	608164033601	S01	06/05/2002	SEM	FL		G	24	72		
	3650	437683		3313	63	27574		1	30				1200	N
VK873	00689	G19908	SS001	608164033601	S01	12/26/2002	SEM	FL		G	24	72		
	3166	2027545		0	22	44606		6	30				1280	N
VK873	00689	G19908	SS001	608164033601	S01	06/22/2003	SEM	FL		G	24	72		
	3234	1451348		2150	23	33381		30	40.9				1300	N
VK873	00689	G19908	SS001	608164033601	S01	12/05/2003	SEM	FL		G	24	72		
	2474	25113000		0	1	25113		74	40.9				1280	N
MC084	00981	G19925	A001	608174093000	S01	12/04/2002	POT	FL		O	4	52		
		551	0	1402	15840	8726		0	31.5		.75			N
MC084	00981	G19925	A001	608174093000	S01	06/30/2003	SEM	FL		O		44		
	0	838	0	1145	8482	7104		0	32.2					
MC084	00981	G19925	A001	608174093000	S01	12/22/2003	SEM	FL				32		
		824	0	1230	6072	5002		0	33.7					
MC084	00981	G19925	A002	608174093600	S01	12/21/2002	POT	FL		O	5	31		
		577	1.57	1856	11133	6419		178	31		.85			N
MC084	00981	G19925	A002	608174093600	S01	06/22/2003	SEM	FL		O		34		
	0	905	0	1035	6307	5707		0	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
MC084	00981	G19925	A002	608174093600	S01	12/24/2003	SEM	FL				51		
		814	0	747	8098	6589		0		33.7				
MC084	00981	G19925	A003	608174093200	S01	05/14/2003	POT	FL		O	4.3	57		
		851	0	914	12285	10454		0		33.3	.75			N
MC084	00981	G19925	A003	608174093200	S01	06/20/2003	SEM	FL		O		50		
	1573	859	0	923	10465	8985		0		32.1				
MC084	00981	G19925	A003	608174093200	S01	12/22/2003	SEM	FL				59		
	1249	806	0	638	12033	9693		0		32.2				
MC084	00981	G19925	A005	608174093400	S01	02/22/2003	POT	FL		O	4	60		
		905	0	1322	14418	13043		0		33.7	.75			N
MC084	00981	G19925	A005	608174093400	S01	06/21/2003	SEM	FL		O		64		
	0	944	0	718	12258	11577		0		32.2				
MC084	00981	G19925	A005	608174093400	S01	12/29/2003	SEM	FL				99		
		848	.27	354	12177	10329		33		33.9				
MC084	00981	G19925	A008	608174092700	S01	03/29/2003	POT	FL		O	6	33		
		1049	0	2090	6954	7293		0		31.4	.75			N
MC084	00981	G19925	A008	608174092700	S01	06/23/2003	SEM	FL		O		25		
	0	1126	0	1725	5435	6121		0		31.7				
MC084	00981	G19925	A008	608174092700	S01	12/31/2003	SEM	FL				80		
		986	0	594	12581	12400		0		33.7				
MC084	00981	G19925	A009	608174093101	S01	06/18/2003	POT	FL		O	6	37		
		1009	0	1554	8341	8415		0		29.8	.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
MC084	00981	G19925	A009	608174093101	S01	06/28/2003	SEM	FL		O		37		
	0	1033	0	1328	8086	8350		0		29.1				
MC084	00981	G19925	A009	608174093101	S01	12/27/2003	SEM	FL				44		
	0	950	1.25	681	6300	5985		80		33.7				
MC084	00981	G19925	A010	608174093300	S01	06/01/2003	POT	FL		O	10	24		
		1139	0	2521	6479	7381		0		29.7	.75			N
MC084	00981	G19925	A010	608174093300	S01	06/23/2003	SEM	FL		O		23		
	0	1141	0	2181	6609	7542		0		29.8				
MC084	00981	G19925	A010	608174093300	S01	12/23/2003	SEM	FL				36		
	0	1001	0	13454	7015	7019		0		31.5				
MC243	03148	G19931	A002	608174097500	S01	12/25/2003	POT	FL		O	10	38		
		500	.01	1200	7500	3750		1		36	.65			N
MC243	03148	G19931	A007	608174096600	S01	12/03/2003	POT	FL		G	24	24		
	4900	10384	.09	4246	1146	11900		1		55	.63			N
MC305	02806	G19935	SS001	608174083400	S01	10/29/2002	POT	FL		G	24	31		
	5864	9999999	100	5592	0	49229		50			.56			N
MC305	02806	G19935	SS001	608174083400	S01	02/16/2003	SEM	FL		G		43		
	5261	1367675	47.37	4932	40	54707		36		40.3				
MC305	02806	G19935	SS001	608174083400	S01	11/10/2003	SEM	FL		G		53		
	5446	837027	45.59	3897	37	30970		31		42.2				
MC305	02806	G19935	SS003	608174091700	S01	10/29/2002	POT	FL		G	24	38		
	5868	9999999	100	5597	0	40845		41			.56			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC305	02806	G19935	SS003	608174091700	S01	01/28/2003	SEM	FL		G		61		
	4536	1004743	45.19	3944	74	74351		61		40.3				
MC305	02806	G19935	SS003	608174091700	S01	10/11/2003	SEM	FL		G		137		
	3787	830213	45.35	3004	47	39020		39		42.2				
MC305	02806	G19935	SS004	608174098201	S01	02/04/2003	POT	FL		G	24	39		
	5967	1405647	46.88	5608	34	47792		30		39.1	.56			N
MC305	02806	G19935	SS004	608174098201	S01	02/24/2003	SEM	FL		G		68		
	5150	1014052	12.5	4330	77	78082		11		40.3				
MC305	02806	G19935	SS004	608174098201	S01	11/10/2003	SEM	FL		G		137		
	4436	832292	45.45	2962	48	39950		40		42.2				
MC322	00730	G19936	SS002	608174093800	S01	12/15/2003	SEM	FL				20		
	3100	289342	0	2590	38	10995		0		53				
MC322	00730	G19936	SS003	608174094201	S01	03/06/2002	POT	FL		G	24	29		
	3112	9999999	0	2720	0	10126		0			.562			N
MC322	00730	G19936	SS003	608174094201	S01	06/03/2002	SEM	FL		G		33		
	2950	9999999	0	2260	0	11317		0		52.5				
MC322	00730	G19936	SS003	608174094201	S01	12/26/2002	SEM	FL		G		38		
	2950	9999999	99	1640	0	7107		130		48.6				
MC322	00730	G19936	SS003	608174094201	S01	06/11/2003	SEM	FL		G		64		
	1900	9999999	99	670	0	8135		451		0				
MC348	02806	G19939	SS001	608174084801	S01	10/25/2002	COM	FL		G	24			
		9999999	0		0	20		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC348	02806	G19939	SS001	608174084801	S01	11/19/2002	POT	FL		G	6	37		
	6462	9999999	0	6243	0	50000		0		49	.56			N
MC348	02806	G19939	SS001	608174084801	S01	12/12/2002	POT	FL		G	6	37		
	6439	1994444	0	6044	27	53850		0		49	.56			N
MC348	02806	G19939	SS001	608174084801	S01	02/07/2003	SEM	FL		G		37		
	6394	1000000	0	6002	48	48000		0		49				
MC348	02806	G19939	SS001	608174084801	S01	10/07/2003	SEM	FL		G		39		
	6235	90164	0	5098	61	5500		0		49				
MC348	02806	G19939	SS002	608174086801	S01	02/07/2003	POT	FL		G	6	40		
	6383	1183673	0	5599	49	58000		0		49	.56			N
MC348	02806	G19939	SS002	608174086801	S01	10/07/2003	SEM	FL		G		42		
	6230	902778	0	4824	72	65000		0		49				
MC705	02702	G19980	001	608174083900	S01	12/06/2001	POT	FL		G	5	35		
	5104	11471	0	4600	2193	25155		0			.61			N
MC705	02702	G19980	001	608174083900	S01	06/18/2002	SEM	FL		G		32		
	4541	10987	0	4000	1907	20952		0		31.8				
MC705	02702	G19980	001	608174083900	S01	12/09/2002	SEM	FL		G		21		
	4450	11731	0	3400	1826	21421		0		44.4				
MC705	02702	G19980	001	608174083900	S01	06/12/2003	SEM	FL		G		22		
	4237	10778	.36	3175	1947	20984		7		52.7				
MC705	02702	G19980	001	608174083900	S01	12/07/2003	SEM	FL		G		22		
	3685	15099	1.93	2630	1221	18436		24		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
GC243	00730	G20051	SS001	608114027606	S01	12/29/2002	SEM	FL		O		77		
	0	999	.15	6816	13244	13230		20		24.9				
GC243	00730	G20051	SS001	608114027606	S01	12/18/2003	SEM	FL				98		
		1006	8.67	4484	14955	15044		1419		19.6				
GC243	00730	G20051	SS002	608114034000	S01	12/31/2002	SEM	FL		O		23		
	0	996	8.21	7247	4608	4590		412		25				
GC243	00730	G20051	SS002	608114034000	S01	12/18/2003	SEM	FL				30		
		892	9.69	5404	8525	7605		915		21.3				
GC472	02782	G20074	SS001	608114030101	S01	12/30/2002	SEM	FL		G		154		
	5350	374804	32.35	3852	92	34482		44		41.7				
GC472	02782	G20074	SS001	608114030101	S01	05/13/2003	SEM	FL		G		99		
	4290	538906	50	3324	32	17245		32		41.7				
GC472	02782	G20074	SS001	608114030101	S01	12/07/2003	SEM	FL				60		
	3332	8223000	98.67	1465	1	8223		74		41.7				
GA189	03033	G20623	A001	427064042101	D01	07/22/2001	POT	FL		G	24	25		
	680	9999999	0	210	0	1396		0			.595			N
GA189	03033	G20623	A001	427064042101	D01	11/15/2001	SEM	FL		G		64		
	240	9999999	0	60	0	456		0						
GA189	03033	G20623	A001	427064042101	D01	12/18/2002	SEM	GL		G		64		
	980	2541	0	120	170	432		0		47.8				
GA189	03033	G20623	A001	427064042101	D01	06/20/2003	SEM	GL		G		64		
	980	0	32.43	130	150	0		72		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
GA189	03033	G20623	A001	427064042101	D01	12/19/2003	SEM	GL				64		
	980	27	23.85	145	182	5		57		33				
GA189	03033	G20623	A001D	427064042101	D02	07/25/2001	POT	FL		O	4	64		
	1060	3889	0	95	90	350		0		32.6	.583			N
GA189	03033	G20623	A001D	427064042101	D02	11/10/2001	SEM	FL		O		64		
	1000	3707	0	85	492	1824		0		45.4				
GA189	03033	G20623	A001D	427064042101	D02	06/26/2002	SEM	GL		O		64		
	465	47000	0	90	1	47		0		32.7				
GA189	03033	G20623	A001D	427064042101	D02	12/17/2002	SEM	GL		O		64		
	980	45571	0	80	7	319		0		47.8				
GA189	03033	G20623	A001D	427064042101	D02	06/21/2003	SEM	GL		O		64		
	980	0	0	109	19	0		0		33				
GA189	03033	G20623	A001D	427064042101	D02	12/04/2003	SEM	GL				64		
	980	27333	0	140	9	246		0		33				
GA189	03033	G20623	A002	427064042300	D01	07/06/2001	POT	FL		G	12	21		
	2040	1067000	0	1430	4	4268		0		50.1	.583			N
GA189	03033	G20623	A002	427064042300	D01	08/14/2001	SEM	FL		G		23		
	2040	482875	0	1180	8	3863		0		45.4				
GA189	03033	G20623	A002	427064042300	D01	11/09/2001	SEM	FL		G		20		
	2040	110419	38	1040	31	3423		19		45.4				
GA189	03033	G20623	A002D	427064042300	D02	07/27/2001	POT	FL		O	4	64		
	1400	759	0	140	324	246		0		33.7	.583			N

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WATER VOL	SI 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	03033	G20623	A002D	427064042300	D02	08/14/2001	SEM	FL		O		64		
	1340	811	0	110	322	261		0		35.5				
GA189	03033	G20623	A002D	427064042300	D02	11/19/2001	SEM	FL		O		64		
	1340	1325	0	140	1956	2592		0		35.5				
GA189	03033	G20623	A002D	427064042300	D02	06/27/2002	SEM	GL		O		64		
	1000	9999999	0	120	0	231		0		32.7				
GA189	03033	G20623	A002D	427064042300	D02	12/16/2002	SEM	GL		O		64		
	960	9999999	0	80	0	209		0		47.8				
GA189	03033	G20623	A002D	427064042300	D02	06/22/2003	SEM	GL		O		64		
	1050	4	0	140	237	1		0		33				
GA189	03033	G20623	A002D	427064042300	D02	12/22/2003	SEM	GL				64		
	1050	323	4.12	125	186	60		8		32				
HI022	03035	G20655	B001	427084055800	S01	12/11/2002	POT	FL		G	24	17		
	8375	156975	0	6900	81	12715		0		45.2	.61			N
HI022	03035	G20655	B001	427084055800	S01	06/14/2003	SEM	FL		G		21		
	6000	150885	20.78	4775	61	9204		16		47.2				
HI022	03035	G20655	B001	427084055800	S01	11/27/2003	SEM	FL		G		21		
	6100	122696	28.13	3400	46	5644		18		48				
HI037	02266	G20656	A004	427084056700	S01	12/17/2002	POT	FL		G	8	30		
	3637	1821864	42.11	3500	22	40081		16		48.3	.604			N
HI206	00105	G20660	B001	427084056500	S01	03/28/2003	POT	FL		G	13	12		
	8150	79142	11.26	7630	331	26196		42		51.9	.654			N

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WATER VOL	SI 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	G20666	A001	427104008701	S01	12/07/1998	SEM	FL		G		99		
	2700	9999999	99	450	0	278		560						
HI237A	02070	G20666	A001	427104008701	S01	06/08/1999	SEM	FL		G		99		
	2700	9999999	99	500	0	488		864						
HI237A	02070	G20666	A001	427104008701	S01	12/08/1999	SEM	FL		G		999		
	2290	9999999	99	390	0	381		710						
HI237A	02070	G20666	A001	427104008701	S01	05/02/2000	SEM	FL		G		99		
	2290	9999999	99	355	0	510		1042						
HI237A	02070	G20666	A001	427104008701	S01	11/21/2000	SEM	FL		G		99		
	2250	9999999	99	800	0	735		312						
HI237A	02070	G20666	A001	427104008701	S01	01/13/2001	SEM	FL		G		99		
	1100	9999999	99	275	0	15		5						
HI237A	02070	G20666	A001	427104008701	S01	05/19/2001	SEM	FL		G		999		
	2100	9999999	99	250	0	759		1480						
HI237A	02070	G20666	A001	427104008701	S01	10/02/2001	SEM	FL		G		99		
	2050	9999999	99	260	0	14		5						
HI467A	00048	G20670	D003	427094110500	D01	03/07/2001	POT	FL		G	24	28		
	1350	9999999	0	740	0	3258		0			.6			N
HI467A	00048	G20670	D003D	427094110500	D02	03/07/2001	POT	FL		G	24	24		
	1280	9999999	0	1060	0	3637		0			.6			N
HI467A	00048	G20670	D003D	427094110500	D02	06/09/2002	SEM	FL		G		24		
	1280	9999999	99	950	0	3275		73						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EB602	00981	G20725	A001	608044021600	S01	06/25/2002	SEM	FL	0	O	10	72	0	0
0	0	39111	0	3181	1284	50218	0	51.7	0		0	N		
EB602	00981	G20725	A001	608044021600	S01	12/02/2002	SEM	FL	0	O	8	101	0	0
0	0	52321	.7	2310	1251	65454	9	51.7	0		0	N		
EB602	00981	G20725	A001	608044021600	S01	07/27/2003	POT	FL		G	4	80		
	2519	98210	0	2147	357	35061	0	51.7	.65			N		
EB602	00981	G20725	A002	608044018402	S01	04/11/2003	POT	FL		O	15	128		
		5124	0	647	2466	12635	0	27.1	.68			N		
EB602	00981	G20725	A004	608044020300	S01	07/08/2003	POT	FL		O	6	106		
		1149	.26	901	1553	1784	4	29.4	.65			N		
EB602	00981	G20725	A006	608044019601	S01	06/16/2003	POT	FL		O	4	64		
		1821	33.62	336	1165	2121	590	31.3	.65			N		
EB602	00981	G20725	A006	608044019601	S02	07/10/2003	POT	FL		O	6	44		
		1096	44.07	1238	1958	2146	1543	29.4	.65			N		
EB602	00981	G20725	A008	608044019404	S01	07/10/2003	POT	FL		O	6	36		
		3898	0	4218	1611	6279	0	26.5	.65			N		
EB602	00981	G20725	SS006	608044023200	S01	07/22/2003	POT	FL		O	6	45		
		2694	0	3570	6145	16552	0	29.9	.76			N		
GB072	00818	G20776	001	608074021200	S01	05/05/2000	POT	FL		G	24	134		
	1500	9999999	100	984	0	40201	1		.55			N		
GB072	00818	G20776	001	608074021200	S01	06/23/2000	SEM	FL		G		134		
	1420	9999999	99	1214	0	40397	2							

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WATER VOL	SI 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	G21054	001	177014030900	S01	12/19/2000	POT	FL		G	24	12		
	3800	203227	20	3500	44	8942		11		47.3	.589			N
WC368	02714	G21054	001	177014030900	S01	12/19/2000	SEM	FL		G		12		
	3800	203227	20	3500	44	8942		11		48.4				
WC368	02714	G21054	001	177014030900	S01	06/22/2001	SEM	FL		G		26		
	3600	184794	0	2727	34	6283		0		48.4				
WC368	02714	G21054	001	177014030900	S01	12/11/2001	SEM	FL		G		26		
	1004	9999999	0	1091	0	528		0		48.4				
WC368	02714	G21054	001	177014030900	S01	06/13/2002	SEM	FL		G		27		
	2143	189250	99	792	4	757		550		48.4				
WC368	02714	G21054	001	177014030900	S01	07/12/2002	SEM	FL		G		25		
	2143	9999999	99	580	0	400		460		48.4				
WC368	02714	G21054	001	177014030900	S01	05/03/2003	SEM	FL		G		24		
	2143	79500	98.37	415	4	318		242		48.4				
WC459	02169	G21056	A001	177024128600	S01	01/22/2002	POT	FL		G	12	28		
	3550	3415667	97.83	3000	3	10247		135		48.2	.603			N
WC459	02169	G21056	A001	177024128600	S01	10/20/2002	SEM	FL		G		45		
	2600	1441500	68.75	1045	2	2883		4		43				
WC459	02169	G21056	A001	177024128600	S01	06/26/2003	SEM	UK		G		999		
	600	1146000	92.73	290	1	1146		15						
WC459	02169	G21056	A001	177024128600	S01	12/07/2003	SEM	FL				64		
	600	9999999	99	210	0	780		9		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
WC459	02169	G21056	A002	177024128900	S01	01/23/2002	POT	FL		G	24	26		
	3425	73857	2.33	3000	189	13959		5		48.2	.603			N
WC459	02169	G21056	A002	177024128900	S02	10/20/2002	SEM	FL		G		24		
	2600	1057000	99	2500	6	6342		683		45				
HI330A	02219	G21059	A001	177024124600	S01	12/08/2000	COM	FL		G	24	10		
		9999999	0	8700	0	5214		0						N
HI330A	02219	G21059	A001	177024124600	S01	01/28/2001	POT	FL		G	24	21		
	8700	11528	.19	8050	1613	18595		3		46.7	.637			N
HI330A	02219	G21059	A001	177024124600	S01	06/24/2001	SEM	FL		G		26		
	8100	11680	0	7000	1689	19728		0		43.6				
HI330A	02219	G21059	A001	177024124600	S01	12/06/2001	SEM	FL		G		26		
	6525	11584	15.22	6125	1376	15939		247		43.6				
HI330A	02219	G21059	A001	177024124600	S01	06/12/2002	SEM	FL		G		27		
	6650	12033	40.28	5400	1032	12418		696		43.6				
HI330A	02219	G21059	A001	177024124600	S01	12/05/2002	SEM	FL		G		29		
	5600	10142	38.11	4700	1122	11379		691		43.6				
HI330A	02219	G21059	A001	177024124600	S01	06/15/2003	SEM	FL		G		22		
	4500	12202	73.38	3900	337	4112		929		43.6				
HI330A	02219	G21059	A001	177024124600	S01	12/15/2003	SEM	FL				18		
	3950	10649	83.78	3500	222	2364		1147		43.6				
VR102	02266	G21065	A005	177034094503	S01	03/28/2003	POT	FL		G	24	24		
	2351	387200	19.35	1600	10	3872		2		50.7	.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
VR102	02266	G21065	A005	177034094503	S01	06/15/2003	SEM	FL		G		29		
	1300	100885	18.52	1005	26	2623		6		50.7				
VR102	02266	G21065	A005	177034094503	S01	11/22/2003	SEM	FL		G		128		
	945	208000	58.82	145	14	2912		20		50.7				
EC144	02970	G21070	A001	177034088200	S01	12/08/2000	COM	FL		G	24			
		27500	35.83		120	3300		67						N
EC144	02970	G21070	A001	177034088200	S01	02/19/2001	POT	FL		G	24	22		
	4300	13398	0	3525	686	9191		0		54.1	.634			N
EC144	02970	G21070	A001	177034088200	S01	11/13/2001	SEM	FL		G		24		
	4200	18086	0	2700	451	8157		0		52.9				
EC144	02970	G21070	A001	177034088200	S01	04/17/2002	SEM	FL		G		28		
	3250	24717	22.86	2050	307	7588		91		52.9				
EC144	02970	G21070	A001	177034088200	S01	11/07/2002	SEM	FL		G		28		
	2850	25444	37.69	1525	248	6310		150		53				
EC144	02970	G21070	A001	177034088200	S01	06/10/2003	SEM	FL		G		34		
	2650	32384	54.65	1140	151	4890		182		53				
EC144	02970	G21070	A001	177034088200	S01	12/05/2003	SEM	FL				34		
	2350	3968	12.44	1085	1014	4024		144		53				
WC533	02266	G21074	B003	177044104100	S01	08/17/2003	POT	FL		G	24	21		
	2160	5257000	0	2150	1	5257		0		51.1	.6			N
EC364	02899	G21080	A001	177044100300	S01	01/30/2001	POT	FL		G	24	30		
	2625	158821	15.15	2000	28	4447		5		55.4	.596			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC364	02899	G21080	A001	177044100300	S02	09/08/2001	POT	FL		G	24	25		
	2200	1850000	0	1150	2	3700		0		55.2	.59			N
EC364	02899	G21080	A001	177044100300	S02	05/31/2003	SEM	UK		G		64		
	1350	211500	0	340	4	846		0		48				
EC364	02899	G21080	A001	177044100300	S02	11/20/2003	SEM	FL		G		64		
	445	103714	0	318	7	726		0		48				
EC364	02899	G21080	A002	177044101201	S01	01/30/2001	POT	FL		G	24	34		
	2680	9999999	0	2180	0	15637		0			.59			N
EC364	02899	G21080	A002	177044101201	S01	06/16/2002	SEM	FL		G		30		
	1450	2880000	0	985	1	2880		0		52				
EC364	02899	G21080	A002	177044101201	S01	12/01/2002	SEM	UK		G		64		
	1260	160286	0	600	7	1122		0		52				
EC377	02899	G21081	002	177044103700	S01	12/12/2002	COM	FL		G	24	14		
		0	2.74	6450	240	0		7						N
EC377	02899	G21081	002	177044103700	S01	01/06/2003	POT	FL		G	24	20		
	5100	23993	9.09	3920	280	6718		28		48	.59			N
EC377	02899	G21081	002	177044103700	S01	05/31/2003	SEM	FL		G		64		
	5100	24896	46.15	1910	77	1917		66		48				
EC377	02899	G21081	002	177044103701	S01	11/29/2003	SEM	FL		G		27		
	6100	23259	0	4582	571	13281		0		48				
VR318	02636	G21095	A001	177064084800	S01	09/10/2000	POT	FL		G	24	33		
	3050	91773	3.85	2290	150	13766		6		53.3	.579			N

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WATER VOL	SI 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	G21095	A001	177064084800	S01	05/26/2003	SEM	FL		G	24	64		
	2750	124200		215	5	621		81	53.9				990	N
VR342	00105	G21096	A001	177064085000	S01	08/14/2000	POT	FL		G	24	31		
	3242	1071	0	2610	127	136		0	54		.59			N
VR342	00105	G21096	A001	177064085000	S01	06/12/2003	SEM	FL		G	24	64		
	2780	52674		580	46	2423		93	47				800	N
EI266	02266	G21111	J001	177094132200	S01	12/18/2002	POT	FL		G	24	15		
	4090	218418	23.78	3550	55	12013		17	51		.6			N
EI266	02266	G21111	J001	177094132200	S01	12/18/2002	SEM	FL		G		15		
	4090	546045	44.16	3550	22	12013		17	51					
EI266	02266	G21111	J001	177094132200	S01	06/13/2003	SEM	FL		G		17		
	3880	382030	15.38	3150	33	12607		6	51					
EI322	02851	G21116	A001	177124060500	S01	11/02/2000	POT	FL		G	13	76		
	5150	33009	0	1980	1370	45222		0	50.9		.62			N
EI322	02851	G21116	A001	177124060500	S01	11/21/2000	SEM	FL		G		76		
	6892	82539	0	1490	360	29714		0	54.1					
EI322	02851	G21116	A001	177124060500	S02	04/14/2001	POT	FL		G	24	64		
	6535	36923	1.03	4232	1916	70745		20	50.6		.61			N
EI322	02851	G21116	A001	177124060500	S02	06/03/2001	SEM	FL		G		64		
	6152	36714	1.02	3820	1950	71592		20	50.9					
EI322	02851	G21116	A001	177124060500	S02	12/20/2001	SEM	FL		G		100		
	5700	30427	1.04	2455	2384	72539		25	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	02851	G21116	A001	177124060500	S02	06/06/2002	SEM	FL				64		
	5000	81341	94.34	1100	123	10005		2051		43.9				
EI322	02851	G21116	A001	177124060500	S02	12/03/2002	SEM	FL		G	24	100		
	5000	37159		980	88	3270		1740		44.9			948	N
EI322	02851	G21116	A001	177124060500	S02	06/22/2003	SEM	FL		G	24	100		
	4000	66000		1110	33	2178		1711		46.6			1103	N
EI322	02851	G21116	A002	177124060802	S01	12/09/2000	SEM	FL		G		36		
	6680	37792	0	5277	1209	45690		0		51.3				
EI322	02851	G21116	A002	177124060802	S01	12/12/2000	POT	FL		G	24	96		
	6680	34504	0	5287	1277	44062		0		50.5	.61			N
EI322	02851	G21116	A002	177124060802	S01	06/14/2001	SEM	FL		G		60		
	6150	37058	0	4630	1197	44358		0		49.5				
EI322	02851	G21116	A002	177124060802	S01	12/17/2001	SEM	FL		G		42		
	6150	33279	85.19	3315	580	19302		3336		48.6				
EI322	02851	G21116	A002	177124060802	S01	12/01/2002	SEM	FL		G	24	6		
	6350	31500		3400	28	882		1022		49.2			1062	N
EI322	02851	G21116	A002	177124060802	S01	06/24/2003	SEM	FL		G	24	6		
	3000	28091		2600	22	618		1220		49.2			1085	N
EI322	02851	G21116	A003	177124060900	S01	11/21/2000	SEM	FL		G		45		
	5600	51826	7.07	1875	552	28608		42		55.2				
EI322	02851	G21116	A003	177124060900	S01	11/21/2000	POT	FL		G	4	45		
	5600	51826	7.07	1875	552	28608		42		55.2	.61			N

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WATER VOL	SI 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	02851	G21116	A003	177124060900	S01	06/13/2001	SEM	FL		G		96		
	1877	57131	0	1257	237	13540	0	52.7						
EI322	02851	G21116	A003	177124060900	S01	12/19/2001	SEM	FL		G		100		
	2550	53216	0	1367	74	3938	0	52.8						
EI322	02851	G21116	A003	177124060900	S01	06/06/2002	SEM	FL				96		
	1610	32212	10.12	1335	151	4864	17	51.7						
EI322	02851	G21116	A003	177124060900	S01	12/03/2002	SEM	FL		G	24	44		
	1600	21190		1300	153	3242	17	51.7					965	N
EI322	02851	G21116	A003	177124060900	S01	06/22/2003	SEM	FL		G	24	100		
	1500	43770		1300	122	5340	14	49.2					1103	N
EI322	02851	G21116	A004	177124062100	S01	05/19/2001	POT	FL		G	24	64		
	6122	34250	0	4227	1849	63329	0	49.9	.62					N
EI322	02851	G21116	A004	177124062100	S01	06/24/2001	SEM	FL		G		64		
	6122	33907	1.06	3425	2063	69951	22	49.9						
EI322	02851	G21116	A004	177124062100	S01	12/24/2001	SEM	FL		G		34		
	2050	9999999	99	1215	0	119	936							
ST187	02058	G21120	A001	177154109600	S01	11/15/2003	POT	FL		G	24	10		
	7290	862333	0	7100	6	5174	0	52.8	.58					N
ST187	02058	G21120	A001	177154109600	S01	12/21/2003	SEM	FL				12		
	7000	102908	0	6920	76	7821	0	52.1						
PL023	02851	G21122	001	177154101400	S01	10/22/2000	POT	FL		G	24	22		
	3500	28065	63.22	3050	217	6090	373	50.7	.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
PL023	02851	G21122	001	177154101400	S02	05/02/2001	POT	FL		G	24	15		
	4100	16461	1.42	3167	486	8000		7	46	.6				N
PL023	02851	G21122	001	177154101400	S02	06/30/2001	SEM	FL		G		15		
	4100	16126	44.88	2536	382	6160		311	41.5					
PL023	02851	G21122	001	177154101400	S01	12/15/2001	SEM	FL		G		10		
	3215	2936	30.03	1670	487	1430		209	39.3					
PL023	02851	G21122	001	177154101400	S02	06/27/2002	SEM	FL		G		9		
	2500	1555	50	1220	418	650		418	37.1					
GI102	02312	G21125	A001	177184009403	S01	03/29/2003	POT	FL		G	24	64		
	3150	71708	70.37	1850	24	1721		57	40	.6				N
GI109	00730	G21126	SS001	177184009600	S01	01/18/2001	COM	FL		G	24	27		
	2370	9999999	0	2150	0	9335		0						N
GI109	00730	G21126	SS001	177184009600	S01	06/27/2001	SEM	FL		G		31		
	2150	9999999	0	1970	0	11437		0						
GI109	00730	G21126	SS001	177184009600	S01	12/01/2001	SEM	FL		G		26		
	1900	9999999	99	1625	0	4921		415						
GI109	00730	G21126	SS001	177184009600	S01	06/02/2002	SEM	FL		G		38		
	1900	9999999	99	1275	0	4527		1740						
GI109	00730	G21126	SS001	177184009600	S02	12/18/2002	SEM	FL		G		26		
	2500	9999999	99	1170	0	10600		10						
GI109	00730	G21126	SS001	177184009600	S02	06/02/2003	SEM	FL		G		26		
	1270	9999999	99	860	0	2546		134	0					

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WATER VOL	SI 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	G21129	A004	177194069101	S01	12/26/2000	SEM	FL		O		12		
	2040	559	0	1620	379	212		0		34				
WD098	01834	G21129	A004	177194069101	S01	05/20/2001	SEM	FL		O		13		
	2040	496	0	1490	766	380		0		30.2				
WD098	01834	G21129	A004	177194069101	S01	11/02/2001	SEM	FL		O		13		
	2040	532	.12	1300	808	430		1		30.2				
WD098	01834	G21129	A004	177194069101	S01	06/16/2002	SEM	FL		O		18		
	2220	539	4.64	1000	967	521		47		30.3				
WD098	01834	G21129	A004	177194069101	S01	11/02/2002	POT	FL		O	24	18		
	1330	1328	15.08	630	366	486		65		30.3	.606			N
WD098	01834	G21129	A004	177194069101	S01	11/15/2003	SEM	FL				24		
	1480	1013	14.93	700	974	987		171		30.2				
WD098	01834	G21129	A005	177194071100	S01	05/30/2002	POT	FL		O	24	34		
	2220	925	0	890	1183	1094		0		31.8	.65			N
WD098	01834	G21129	A005	177194071100	S01	12/10/2002	SEM	FL		O		64		
	1700	776	0	680	1151	893		0		30.3				
WD098	01834	G21129	A005	177194071100	S01	06/22/2003	SEM	FL		O		17		
	1100	517	0	740	646	334		0		30.3				
WD098	01834	G21129	A005	177194071100	S01	11/16/2003	SEM	FL				31		
	1500	1329	0	510	861	1144		0		32.6				
WD098	01834	G21129	C001	177194071300	S01	10/18/2003	POT	FL		G	24	12		
	1660	9999999	0	1430	0	1627		0			.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
WD098	01834	G21129	C001	177194071300	S01	11/29/2003	SEM	FL				12		
	1640	9999999	0	1400	0	1593		0						
BS041	02058	G21142	A001	177264003900	S01	06/01/2002	POT	FL		G	24	25		
	3900	9999999	100	3266	0	9427		13			.564			N
BS041	02058	G21142	A001	177264003900	S01	07/01/2002	SEM	FL		G		25		
	3300	9999999	0	3119	0	8492		0						
BS041	02058	G21142	A001	177264003900	S01	12/03/2002	SEM	FL		G		25		
	2600	9999999	0	2527	0	7216		0						
BS041	02058	G21142	A001	177264003900	S01	06/06/2003	SEM	FL		G		40		
	1900	9999999	0	1602	0	8221		0						
BS041	03035	G21142	B002	177264004100	S01	10/31/2003	POT	FL		G	14	15		
	8800	28696	2.06	6620	332	9527		7		46.7	.61			N
BS041	03035	G21142	B002	177264004100	S01	11/26/2003	SEM	FL				15		
	8350	28656	1.23	6425	320	9170		4		45.4				
BS041	03035	G21142	B002	177264004100	S01	12/31/2003	SEM	FL		G	24	20		
	8900	30558		8522	156	4767		11		45			1377	N
MP164	02579	G21143	A001	177244087300	S01	01/10/2002	POT	FL		G	24	17		
	1740	9999999	0	1720	0	3281		0			.63			N
MP164	02579	G21143	A001	177244087300	S01	06/10/2002	SEM	FL		G		17		
	1620	9999999	0	1465	0	2767		0						
MP164	02579	G21143	A001	177244087300	S01	05/25/2003	SEM	FL		G		17		
	1340	9999999	0	1000	0	821		0						

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WATER VOL	SI 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	02579	G21143	A001	177244087300	S01	11/25/2003	SEM	FL		G		19		
	1100	9999999	0	880	0	1458		0						
MP164	02579	G21143	A002	177244088400	S01	01/12/2002	POT	FL		G	24	17		
	1390	9999999	0	1100	0	2501		0			.62			N
MP164	02579	G21143	A002	177244088400	S01	06/11/2002	SEM	FL		G		10		
	1320	9999999	0	940	0	146		0						
MP164	02579	G21143	A002	177244088400	S01	05/25/2003	SEM	FL		G		10		
	1230	9999999	0	880	0	43		0						
MU031A	02589	G21301	A003	427024028200	D01	10/20/2001	POT	FL		G	16	40		
	3600	51583	50	970	12	619		12	58		.597			N
MU031A	02589	G21301	A003	427024028200	D01	06/02/2002	SEM	FL		G		64		
	1100	9999999	50	930	0	0		0	42					
MU031A	02589	G21301	A003	427024028200	D01	06/24/2003	SEM	FL		G		36		
	800	9999999	99	300	0	0		264	48					
MU031A	02589	G21301	A003	427024028200	D01	12/22/2003	SEM	FL				18		
	2250	28429	97.72	310	7	199		300	48					
MU031A	02589	G21301	A003D	427024028200	D02	10/17/2001	POT	FL		G	6	22		
	2200	9999999	100	1725	0	2779		444			.597			N
MU031A	02589	G21301	A003D	427024028200	D02	06/03/2002	SEM	FL		G		64		
	1730	430333	88.58	1020	9	3873		67	48					
MU031A	02589	G21301	A003D	427024028200	D02	12/13/2002	SEM	FL		G		64		
	1300	823333	99	370	3	2470		386	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	02589	G21301	A003D	427024028200	D03	05/19/2003	POT	FL		G	12	36		
	800	9999999	100	400	0	370		346	56		.601			N
MU031A	02589	G21301	A003D	427024028200	D03	06/24/2003	SEM	FL		G		11		
	1000	9999999	99	400	0	0		121	48					
MU031A	02589	G21301	A003D	427024028200	D03	12/22/2003	SEM	FL				20		
	2225	49750	97.22	310	8	398		280	48					
MI670	01834	G21308	B001	427034053102	S01	11/19/2001	SEM	FL		G		20		
	4475	70057	0	3850	88	6165		0	39.5					
MI670	01834	G21308	B001	427034053102	S01	05/02/2002	SEM	FL		G		40		
	2295	250400	28.57	1020	5	1252		2	39.5					
MI670	01834	G21308	B001	427034053102	S02	11/15/2002	SEM	FL		G		20		
	2325	2079000	90	2060	1	2079		9	39.5					
MI670	01834	G21308	B001	427034053102	S03	05/01/2003	SEM	FL		G		20		
	2050	9999999	99	1410	0	1708		45	39.5					
MI670	01834	G21308	B001	427034053102	S04	11/01/2003	SEM	FL				13		
	3300	848000	99	1475	1	848		605	39.5					
HI160	02169	G21343	A001	427084052802	S02	09/04/2001	POT	FL		G	24	19		
	8900	249417	24.21	7250	72	17958		23	46.4		.606			N
HI202	02169	G21346	B002	427084051601	S01	11/03/2000	POT	FL		G	24	26		
	3040	81467	28.91	2200	150	12220		61	52.9		.593			N
HI202	02169	G21346	B002	427084051601	S01	04/09/2001	SEM	FL		G		44		
	1580	173971	72.58	1250	34	5915		90	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
HI202	02169	G21346	B002	427084051601	S02	07/30/2001	POT	FL		G	24	64		
	2100	9999999	0	1225	0	112		0			.6			N
HI202	02169	G21346	B002	427084051601	S01	11/14/2001	POT	FL		G	24	26		
	2050	2937000	99.92	810	1	2937		1272		52.9	.593			N
HI202	02169	G21346	B002	427084051601	S01	11/14/2001	POT	FL		G	24	26		
	2050	2937000	99.92	810	1	2937		1272		52.9	.593			N
HI202	02169	G21346	B002	427084051601	S01	05/15/2002	SEM	FL		G		64		
	1250	2562000	99	500	1	2562		980		52.9				
HI202	02169	G21346	B002	427084051601	S01	10/26/2002	SEM	FL		G		64		
	775	550000	99	425	3	1650		700		42.7				
HI202	02169	G21346	B002	427084051601	S01	06/11/2003	SEM	FL		G		64		
	1440	247667	99	300	3	743		719		42.7				
HI202	02169	G21346	B002	427084051601	S01	11/30/2003	SEM	FL				64		
	1225	9999999	99	180	0	870		674						
HI202	02169	G21347	B003	427084051801	S01	11/02/2000	POT	FL		G	24	10		
	2650	4210000	95	2100	1	4210		19		52.9	.593			N
HI202	02169	G21347	B003	427084051801	S01	11/14/2001	POT	FL		G	6	24		
	2100	2977000	99.85	810	1	2977		648		52.9	.593			N
HI202	02169	G21347	B003	427084051801	S01	11/14/2001	POT	FL		G	6	24		
	2100	2977000	99.85	810	1	2977		648		52.9	.593			N
HI202	02169	G21347	B003	427084051801	S02	03/23/2002	SEM	FL		G		64		
	1830	9999999	0	500	0	173		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI074	01284	G21349	002	427104014600	S01	07/29/2002	POT	FL		G	24	31		
	4910	56710	.3	3580	334	18941		1		44.4	.607			N
HI074	01284	G21349	002	427104014600	S01	12/15/2002	SEM	FL		G		38		
	3900	92165	12.45	2685	218	20092		31		44.4				
HI074	01284	G21349	002	427104014600	S01	06/14/2003	SEM	FL		G		52		
	3050	125908	36.7	1590	119	14983		69		44.4				
HI074	01284	G21349	002	427104014600	S01	12/18/2003	SEM	FL				64		
	2000	231895	77.51	940	38	8812		131		44.4				
HI074	02595	G21349	A001	427104013700	S01	12/13/2002	POT	FL		G	24	14		
	4500	125000	81.82	4350	36	4500		162		44	.6			N
HI074	02595	G21349	A001	427104013700	S01	06/02/2003	SEM	FL		G		35		
	3188	127795	2.35	2472	83	10607		2		45				
HI074	02595	G21349	A001	427104013700	S01	11/22/2003	SEM	FL		G		94		
	3188	412905	4.55	1328	21	8671		1		45				
HI074	02595	G21349	A002	427104014900	S01	12/10/2002	SEM	FL		G		26		
	4220	83	46.43	2650	120	10		104		44				
HI074	02595	G21349	A002	427104014900	S01	01/20/2003	POT	FL		G	24	23		
	4220	73043	31.55	2700	115	8400		53		44	.6			N
HI074	02595	G21349	A002	427104014900	S01	05/18/2003	SEM	FL		G		20		
	3700	119564	53.57	2866	39	4663		45		45				
HI074	02595	G21349	A002	427104014900	S01	11/15/2003	SEM	FL		G		43		
	2732	171054	60.64	1722	37	6329		57		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
HI074	02595	G21349	A003	427104015000	S01	01/20/2003	POT	FL		G	24	22		
	4380	200000	28.57	2700	50	10000		20	44		.6			N
HI074	02595	G21349	A003	427104015000	S01	06/04/2003	SEM	FL		G		23		
	3850	79736	11.11	2910	72	5741		9	45.9					
HI074	02595	G21349	A003	427104015000	S01	11/22/2003	SEM	FL		G		42		
	3850	172912	15	1691	34	5879		6	46					
HI244A	02237	G21353	A001	427104013900	S01	06/03/2001	POT	FL		G	24	25		
	900	9999999	100	675	0	1721		2			.59			N
HI244A	02237	G21353	A001	427104013900	S01	06/29/2001	SEM	FL		G	24	24		
	925	9999999		730	0	1062		1					1292	N
HI244A	02237	G21353	A001	427104013900	S02	11/04/2001	POT	FL		G	24	28		
	2200	299400	98.77	1010	10	2994		800	48.8		.55			N
HI244A	02237	G21353	A001	427104013900	S02	12/17/2001	SEM	FL		G	24	64		
	800	9999999		0	0	613		919					1176	N
HI552A	00064	G21356	001	427094110400	D01	09/03/2001	POT	FL		G	5	48		
	2300	9999999	100	1975	0	6036		4			.556			N
HI552A	00064	G21356	001	427094110400	D01	11/01/2001	SEM	FL		G		17		
	2568	9999999	0	2050	0	6054		0						
HI552A	00064	G21356	001	427094110400	D01	06/23/2002	SEM	FL		G		19		
	2125	9999999	99	1760	0	5399		1						
HI552A	00064	G21356	001	427094110400	D01	11/19/2002	SEM	FL		G		19		
	2160	9999999	99	1700	0	5295		2						

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WATER VOL	SI 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	00064	G21356	001D	427094110400	D02	09/03/2001	POT	FL		G	4	48		
	1600	9999999	100	1190	0	1530		7			.556			N
HI552A	00064	G21356	001D	427094110400	D02	12/01/2001	SEM	FL		G		13		
	1743	9999999	0	1450	0	1281		0						
HI552A	00064	G21356	001D	427094110400	D02	06/14/2002	SEM	FL		G		13		
	1600	9999999	0	1320	0	1427		0						
HI552A	00064	G21356	001D	427094110400	D02	11/18/2002	SEM	FL		G		13		
	1575	9999999	0	1310	0	1501		0						
HI317A	02025	G21358	A001	427114084301	S01	12/04/2002	POT	FL		G	11	48		
	1550	9999999	100	1150	0	11339		1			.6			N
HI317A	02025	G21358	A001	427114084301	S01	12/07/2002	SEM	FL		G		52		
	1550	9999999	99	1100	0	11625		0						
HI317A	02025	G21358	A001	427114084301	S01	06/01/2003	SEM	FL		G		40		
	1500	9999999	0	1000	0	6393		0	0					
HI317A	02025	G21358	A001	427114084301	S01	11/28/2003	SEM	FL		G		42		
	1500	9999999	99	230	0	741		513						
EB642	00981	G21374	SS001	608044018601	S01	08/01/2003	POT	FL		G	24	53		
	4222	39479	0	3392	886	34978		0	55		.76			N
WC017	00078	G21531	F001	177004106800	S02	12/14/2000	COM	FL		G	24			
		232143	0		56	13000		0						N
WC017	00078	G21531	F001	177004106800	S02	12/14/2000	POT	FL		G	24	17		
	11000	227589	0	9800	56	12745		0	45		.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
WC017	00078	G21531	F001	177004106800	S02	05/14/2001	SEM	FL		G	24	12		
	3641	9999999		2336	0	4582		0					1062	N
WC017	00078	G21531	F001	177004106800	S02	03/04/2002	SEM	FL		G	24	30		
	3534	9999999		1090	0	838		0					1079	N
WC017	00078	G21531	F001	177004106800	S02	10/13/2002	SEM	FL		G	24	99		
	1370	9999999		282	0	1185		0					280	N
WC045	03520	G21532	002	177004117600	S01	04/10/2003	COM	FL		G	3	16		
		14270	1.19	9488	911	13000		11						N
WC017	00078	G21533	G001	177004107600	S01	03/04/2001	POT	FL		G	24	23		
	7995	47804	2.06	6854	475	22707		10		45.9	.6			N
WC017	00078	G21533	G001	177004107600	S01	03/10/2001	COM	FL		G	24	23		
		59269	4.11	1599	350	20744		15						N
WC017	00078	G21533	G001	177004107600	S01	04/21/2001	SEM	FL		G	24	19		
	7416	34850		6114	319	11117		0		45.7			1307	N
WC017	00078	G21533	G001	177004107600	S01	03/30/2002	SEM	FL		G	24	40		
	4210	105556		1960	108	11400		17		45.7			1249	N
WC017	00078	G21533	G001	177004107600	S01	09/20/2002	SEM	FL		G	24	65		
	4210	170875		1118	24	4101		13		45.7			1087	N
WC017	00078	G21533	G001	177004107600	S01	04/06/2003	SEM	FL			24	99		
	1294	9999999		1074	0	3298		20					1050	N
WC017	00078	G21533	G002	177004109101	S01	04/14/2001	POT	FL		G	24	4		
	7900	26474	32.06	7670	498	13184		235		49	.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
WC017	00078	G21533	G002	177004109101	S01	03/02/2002	SEM	FL		G	24	29		
	2556	108037		1282	82	8859		244		44.1			1113	N
WC017	00078	G21533	G003	177004111702	S01	03/17/2002	POT	FL		G	24	24		
	13000	87780	37.63	12880	232	20365		140		41	.6			N
WC017	00078	G21533	G003	177004111702	S01	10/10/2002	SEM	FL		G	24	25		
	11054	376916		9523	95	35807		72		41.2			1700	N
WC017	00078	G21533	G003	177004111702	S01	04/10/2003	SEM	FL			24	64		
	9290	382448		6157	87	33273		83		41.2			1647	N
WC370	03033	G21553	A001	177014031900	D01	06/24/2001	POT	FL		G	24	22		
	2950	9999999	95.24	2175	0	7670		4			.566			N
WC370	03033	G21553	A001	177014031900	D01	11/30/2001	SEM	FL		G		23		
	2225	6741000	83.33	1725	1	6741		5						
WC370	03033	G21553	A001	177014031900	D01	06/04/2002	SEM	FL		G		26		
	2100	9999999	0	1390	0	5166		0						
WC370	03033	G21553	A001	177014031900	D01	06/14/2003	SEM	FL		G		27		
	1500	9999999	0	1125	0	2462		0						
WC370	03033	G21553	A001D	177014031900	D02	06/25/2001	POT	FL		G	24	21		
	2700	9999999	90.91	2200	0	7371		2			.563			N
WC370	03033	G21553	A001D	177014031900	D02	12/02/2001	SEM	FL		G		21		
	2550	9999999	99	1925	0	5363		128						
WC370	03033	G21553	A002	177014032200	S01	06/14/2001	POT	FL		G	24	24		
	2490	9999999	0	2225	0	9187		0			.56			N

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WATER VOL	SI 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	03033	G21553	A002	177014032200	S01	06/14/2002	SEM	FL		G		27		
	2100	9999999	0	1890	0	9024		0						
WC370	03033	G21553	A002	177014032200	S01	12/20/2002	SEM	FL		G		24		
	2175	9999999	0	2050	0	8431		0						
WC370	03033	G21553	A003	177014032300	S02	07/30/2001	POT	FL		G	24	22		
	2390	9999999	100	1250	0	2367		53			.564			N
WC370	03033	G21553	A003	177014032300	S02	11/22/2001	SEM	FL		G		22		
	1375	9999999	0	1100	0	391		0						
WC370	03033	G21553	A003	177014032300	S02	06/13/2002	SEM	FL		G		22		
	1200	9999999	99	425	0	1261		192						
WC370	03033	G21553	A003	177014032300	S03	04/17/2003	POT	FL		G	24	15		
	1300	9999999	0	1100	0	1282		0			.562			N
WC370	03033	G21553	A004	177014032400	S01	06/20/2001	POT	FL		G	24	18		
	2525	2391000	97.98	2010	2	4782		97	45		.564			N
WC370	03033	G21553	A004	177014032400	S02	09/22/2001	POT	FL		G	24	22		
	2150	9999999	0	1975	0	8311		0			.559			N
WC370	03033	G21553	A004	177014032400	S02	11/29/2001	SEM	FL		G		24		
	2050	9999999	0	1925	0	8050		0						
WC370	03033	G21553	A004	177014032400	S02	06/13/2002	SEM	FL		G		24		
	2050	9999999	0	1750	0	7853		0						
WC635	01819	G21569	001	177024127500	S01	06/11/2001	POT	FL		G	10	34		
	3183	9999999	100	2636	0	20000		130			.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
WC635	01819	G21569	001	177024127500	S02	03/18/2002	POT	FL		G	4	18		
	3200	1419500	85.71	1240	2	2839		12		50.9	.59			N
EC046	01834	G21571	002	177034094300	S01	03/18/2003	POT	FL		G	24	14		
	3000	9999999	0	1200	0	1307		0			.62			N
EC046	01834	G21571	002	177034094300	S01	05/11/2003	SEM	FL		G		15		
	2780	274800	80	1200	5	1374		20		49.9				
EC046	01834	G21571	002	177034094300	S01	11/05/2003	SEM	FL				17		
	2780	336667	57.14	1100	3	1010		4		49.3				
EC096	02219	G21572	A001	177034089300	S01	06/19/2001	COM	FL		G	24	11		
		9999999	0	2850	0	3000		0						N
EC096	02219	G21572	A001	177034089300	S01	09/24/2001	POT	FL		G	24	14		
	2900	4319000	0	2625	1	4319		0		35.6	.579			N
EC096	02219	G21572	A001	177034089300	S01	11/25/2001	SEM	FL		G		24		
	2900	4824000	0	2420	1	4824		0		35.6				
EC096	02219	G21572	A001	177034089300	S02	05/08/2002	POT	FL		G	24	13		
	3000	9999999	100	2500	0	3402		2			.565			N
EC096	02219	G21572	A001	177034089300	S02	06/14/2002	SEM	FL		G		14		
	3000	3790000	66.67	2350	1	3790		2		35.6				
EC096	02219	G21572	A001	177034089300	S02	12/07/2002	SEM	FL		G		64		
	2250	9999999	0	1050	0	151		0		35.6				
EC096	02219	G21572	A001	177034089300	S03	04/12/2003	POT	FL		G	24	12		
	2400	9999999	0	2010	0	2763		0			.566			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC096	02219	G21572	A001	177034089300	S03	06/14/2003	SEM	FL		G		14		
	2000	9999999	0	1300	0	1806		0		35.6				
EC115	02219	G21572	A002	177034089700	S01	06/18/2001	COM	FL		G	24			
	3250	9999999	0	3210	0	2053		0						N
EC115	02219	G21572	A002	177034089700	S01	09/24/2001	POT	FL		G	24	14		
	3120	4394000	50	3040	1	4394		1		35.6	.567			N
EC115	02219	G21572	A002	177034089700	S01	11/01/2001	SEM	FL		G		64		
	3070	4760000	50	2950	1	4760		1		35.6				
EC115	02219	G21572	A002	177034089700	S01	06/13/2002	SEM	FL		G		18		
	2925	9999999	99	2700	0	5999		9						
EC138	02169	G21576	001	177034090301	S01	07/23/2001	POT	FL		G	24	16		
	4240	86517	0	3900	89	7700		0		48.2	.6			N
EC138	02169	G21576	001	177034090301	S01	11/12/2001	SEM	FL		G		44		
	2825	9999999	99	1200	0	960		847						
EC138	02169	G21576	001	177034090301	S01	01/09/2002	SEM	FL		G		64		
	2400	662667	99	1075	3	1988		989		42.5				
EC185	02899	G21578	A001	177034091802	S01	04/17/2002	COM	FL		G	24	31		
		39	0	3190	460	18		0						N
EC185	02899	G21578	A001	177034091802	S01	04/27/2002	POT	FL		G	24	33		
	4000	31913	1.64	3050	601	19180		10		55	.59			N
EC185	02899	G21578	A001	177034091802	S01	12/03/2002	SEM	FL		G		29		
	2775	37204	92.94	1684	98	3646		1290		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
EC185	02899	G21579	A002	177034091300	S01	04/17/2002	COM	FL		G	24	28		
	26	0	3200	644	17		0							N
EC185	02899	G21579	A002	177034091300	S01	04/22/2002	POT	FL		G	24	28		
4050	31933	0	3200	480	15328		0		55		.59			N
EC185	02899	G21579	A002	177034091300	S01	12/03/2002	SEM	FL		G		20		
3225	46704	94.01	2192	81	3783		1271		45.5					
EC185	02899	G21579	A002	177034091300	S01	05/31/2003	SEM	FL		G		56		
3285	27455	95.94	1150	110	3020		2600		55					
EC369	01284	G21585	A001	177044102102	D01	12/19/2001	COM	FL		G	24	19		
2050	9999999	0	1840	0	4066		0							N
EC369	01284	G21585	A001	177044102102	D01	01/26/2002	POT	FL		G	24	26		
2100	1894750	20	1600	4	7579		1		43.3		.563			N
EC369	01284	G21585	A001	177044102102	D01	06/07/2002	SEM	FL		G		26		
2075	1947750	20	1610	4	7791		1		44.9					
EC369	01284	G21585	A001	177044102102	D01	11/03/2002	SEM	FL		G		30		
2050	9999999	0	1555	0	8581		0							
EC369	01284	G21585	A001	177044102102	D01	06/14/2003	SEM	FL		G		30		
2012	3146333	0	1500	3	9439		0							
EC369	01284	G21585	A001	177044102102	D01	11/18/2003	SEM	FL				30		
1960	2213750	0	1500	4	8855		0		43.9					
EC369	01284	G21585	A001D	177044102102	D02	12/19/2001	COM	FL		G	24	19		
1850	9999999	0	1800	0	3298		0							N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC369	01284	G21585	A001D	177044102102	D02	06/11/2002	SEM	FL		G		26		
	1490	2001000	0	1090	2	4002		0		45.7				
EC369	01284	G21585	A002	177044102300	D01	01/21/2002	POT	FL		G	24	24		
	2125	1140200	0	1540	5	5701		0		43.1	.565			N
EC369	01284	G21585	A002	177044102300	D01	06/11/2002	SEM	FL		G		25		
	2075	1023400	0	1290	5	5117		0		45.5				
EC369	01284	G21585	A002	177044102300	D01	11/21/2002	SEM	FL		G		30		
	2000	9999999	99	1150	0	4573		62						
EC369	01284	G21585	A002	177044102300	D01	06/14/2003	SEM	FL		G		30		
	1950	1880500	96.15	1080	2	3761		50						
EC369	01284	G21585	A002	177044102300	D01	11/18/2003	COM	FL		G	24	30		
	1860	1382500	97.1	1200	2	2765		67		43.9				N
EC369	01284	G21585	A002D	177044102300	D02	12/19/2001	COM	FL		G	24	15		
	2010	9999999	0	1500	0	3094		0						N
GB065	02899	G21586	SS001	177044101700	S01	08/26/2002	POT	FL		G	24	37		
	2030	223087	.22	1725	69	15393		0		69.2	.628			N
GB065	02899	G21586	SS001	177044101700	S01	05/12/2003	SEM	FL		G		99		
	1500	9999999	99	590	0	5204		88						
GB065	02899	G21586	SS001	177044101700	S01	11/29/2003	SEM	FL		G		128		
	350	690000	97.55	155	4	2760		159		44				
GB065	00730	G21587	SS001	177044102600	S01	02/06/2002	COM	FL		G	10	22		
		9999999	0	2300	0	3114		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB065	00730	G21587	SS001	177044102600	S01	02/11/2002	POT	FL		G	24	28		
	2450	9999999	100	2290	0	7399		12			.559			N
GB065	00730	G21587	SS001	177044102600	S01	06/15/2002	SEM	FL		G		32		
	3150	9999999	99	2000	0	10009		4						
GB065	00730	G21587	SS001	177044102600	S01	12/22/2002	SEM	FL		G		32		
	3150	9999999	99	1300	0	3178		1049						
VR255	01834	G21599	F011	177064090400	S01	11/29/2002	POT	FL		G	9	26		
	6730	35482	1.74	6100	566	20083		10		50.9	.6			N
VR255	01834	G21599	F011	177064090400	S01	12/29/2002	COM	FL		G	24	26		
		35	1.74	6100	566	20		10						N
VR255	01834	G21599	F011	177064090400	S01	05/01/2003	SEM	FL		G		26		
	5940	9644	85.98	3700	326	3144		2000		39				
VR255	01834	G21599	F011	177064090400	S01	11/22/2003	SEM	FL				26		
	9200	159167	99	3100	6	955		967		39				
VR287	01834	G21599	CA004	177064091200	S01	05/01/2003	SEM	FL		G		26		
	5500	1574	0	4850	1194	1879		0		34.5				
VR287	01834	G21599	CA004	177064091200	S01	11/22/2003	SEM	FL				26		
	4400	991	0	4100	1372	1359		0		34.5				
SM023	02899	G21614	001	177074081100	S01	12/01/2001	COM	FL		O	24	10		
		1515	0	7275	866	1312		0						N
SM023	02899	G21614	001	177074081100	S01	01/28/2002	POT	FL		O	24	14		
		2516	0	7300	775	1950		0		22	.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
SM023	02899	G21614	001	177074081100	S01	12/10/2002	SEM	FL		O		19		
	7000	4079	62.38	2900	266	1085		441		30.6				
SM023	02899	G21614	001	177074081100	S01	06/17/2003	SEM	FL		O		50		
		40583	71.43	1000	12	487		30		30.6				
SM023	02899	G21614	001	177074081100	S01	12/11/2003	SEM	FL		O		28		
		4573	86.93	1200	124	567		825		30.6				
SM079	02899	G21618	A001	177084089200	S01	07/16/2002	POT	FL		O	24	16		
		1019	0	4500	1163	1185		0		32	.59			N
SM079	02899	G21618	A001	177084089200	S01	06/17/2003	SEM	FL		O		18		
		1349	62.28	1278	261	352		431		32				
SM079	02899	G21618	A001	177084089200	S01	11/27/2003	SEM	FL		O		18		
		985	57.64	1346	205	202		279		32				
SM097	02636	G21619	001	177084089300	S01	06/06/2002	POT	FL		G	24	64		
	584	9999999	0	508	0	5900		0			.6			N
SM097	02636	G21619	001	177084089300	S01	11/21/2002	SEM	FL		G	24	64		
	550	9999999		404	0	4791		0					1021	N
SM097	02636	G21619	001	177084089300	S01	05/21/2003	SEM	FL		G	24	64		
	450	9999999		210	0	972		325					940	N
EI100	00730	G21637	001	177094136600	S01	06/01/2003	SEM	FL		G		16		
	5000	24061	0	3300	310	7459		0		51				
EI100	00730	G21637	001	177094136600	S01	12/17/2003	SEM	FL				16		
	4000	29608	5.37	1000	194	5744		11		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
EI322	02899	G21642	A001	177104153100	S01	05/19/2002	POT	FL		O	24	10		
		1091	0	5600	616	672		0		37.6	.59			N
EI322	02899	G21642	A001	177104153100	S01	05/31/2003	SEM	FL		O		14		
		1569	0	4515	1281	2010		0		37.6				
EI322	02899	G21642	A001	177104153100	S01	11/16/2003	SEM	FL		O		14		
		1328	6.41	4109	1358	1804		93		37.6				
EI322	02899	G21642	A002	177104153900	S01	06/18/2002	POT	FL		O	24	8		
		676	0	5135	2329	1574		0		43.5	.59			N
EI322	02899	G21642	A002	177104153900	S01	05/30/2003	SEM	FL		O		10		
		1569	0	4204	1048	1644		0		43.5				
EI322	02899	G21642	A002	177104153900	S01	11/17/2003	SEM	FL		O		12		
		1133	12.03	3795	841	953		115		43.5				
EI322	02899	G21642	A003	177104156801	S01	11/27/2003	SEM	FL		G		21		
	2200	9999999	0	1656	0	9028		0						
SS107	02268	G21654	001	177114134000	S02	03/13/2003	POT	FL		G	24	15		
	3250	9257	35.09	2603	222	2055		120		41.4	.602			N
SS107	02268	G21654	001	177114134000	S02	06/29/2003	SEM	FL		G		20		
	3200	5190	79.71	1116	42	218		165		41.4				
SS222	00282	G21657	K001	177114136003	S01	08/31/2002	POT	FL		O	12	10		
	7245	1894	0	7073	705	1335		0		36.8	.611			N
SS222	00282	G21657	K001	177114136003	S01	12/08/2002	SEM	FL		O		10		
	5500	1923	0	5335	711	1367		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
SS222	00282	G21657	K001	177114136003	S01	06/08/2003	SEM	FL		O		14		
	4575	3006	0	4218	714	2146		0		47				
SS222	00282	G21657	K001	177114136003	S01	12/04/2003	SEM	FL				14		
	3450	11176	1.14	3140	261	2917		3		39.1				
ST274	02851	G21680	A001	177164028100	S01	04/19/2002	POT	FL		G	4	18		
	7600	9470	0	7200	1056	10000		0		41	.6			N
ST274	02851	G21680	A001	177164028100	S01	12/02/2002	SEM	FL		G		212		
	4950	27134	10.72	4360	358	9714		43		41				
ST274	02851	G21680	A001	177164028100	S01	06/09/2003	SEM	FL		G		128		
	3000	23407	50	1850	172	4026		172		47.8				
ST274	02851	G21680	A001	177164028100	S01	12/19/2003	SEM	FL				128		
	1900	21554	63.76	575	83	1789		146		47.8				
SP027	01834	G21695	A001	177214044602	S01	12/17/2001	POT	FL		G	12	17		
	6250	33635	0	6100	282	9485		0		47.7	.6			N
SP027	01834	G21695	A001	177214044602	S01	12/21/2001	SEM	FL		G		16		
	6200	34802	6.32	5800	415	14443		28		54.8				
SP027	01834	G21695	A001	177214044602	S01	06/02/2002	SEM	FL		G		18		
	3800	39333	97.48	3700	39	1534		1508		47.6				
SP027	01834	G21695	A001	177214044602	S01	11/03/2002	POT	FL		G	24	18		
	4100	47556	98.41	3600	27	1284		1674		44.7	.6			N
SP027	01834	G21695	A001	177214044602	S01	05/19/2003	SEM	FL		G		19		
	3700	287750	99	3160	4	1151		1889		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
SP027	01834	G21695	A001	177214044602	S01	12/09/2003	SEM	FL				19		
	3475	27476	97.85	2975	42	1154		1911		44.8				
SP027	01834	G21695	A002	177214044900	S01	01/29/2002	POT	FL		G	24	13		
	6500	26829	.44	6225	451	12100		2		46.8	.59			N
SP027	01834	G21695	A002	177214044900	S01	06/02/2002	SEM	FL		G		10		
	3900	120000	99	3800	6	720		1048		47				
SP027	01834	G21695	A002	177214044900	S02	12/11/2002	POT	FL		G	6	15		
	6500	110011	10.2	6225	88	9681		10		44.3	.6			N
SP027	01834	G21695	A002	177214044900	S02	05/07/2003	SEM	FL		G		17		
	6300	105921	68.04	5850	101	10698		215		40.4				
SP027	01834	G21695	A002	177214044900	S02	11/03/2003	SEM	FL				18		
	6250	105209	87.48	6250	86	9048		601		40.4				
SP027	01834	G21695	A003	177214045100	S02	06/02/2002	SEM	FL		G		13		
	5700	87667	20.59	5080	54	4734		14		50				
SP027	01834	G21695	A003	177214045100	S02	11/04/2002	POT	FL		G	4	15		
	4625	77018	11.29	3300	55	4236		7		49.9	.59			N
SP027	01834	G21695	A003	177214045100	S02	06/08/2003	SEM	FL		G		15		
	2800	142750	23.81	1600	16	2284		5		52.3				
SP027	01834	G21695	A003	177214045100	S02	12/08/2003	SEM	FL				20		
	2300	140200	31.82	1075	15	2103		7		52.3				
SP027	01834	G21695	A004	177214045301	D01	06/03/2002	SEM	FL		G		25		
	1800	1092000	97.56	940	1	1092		40		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
SP027	01834	G21695	A004	177214045301	D01	11/04/2002	POT	FL		G	24	48		
	3100	30000	33.33	1000	2	60		1		45.2	.6			N
SP027	01834	G21695	A004	177214045301	S03	05/03/2003	SEM	FL		G		12		
	3250	128556	91.96	2075	9	1157		103		45.2				
SP027	01834	G21695	A004	177214045301	S03	08/30/2003	POT	FL		G	24	16		
	2000	277000	97.37	1125	4	1108		148		46.1	.58			N
SP027	01834	G21695	A004	177214045301	S03	10/28/2003	POT	FL		G	24	14		
	3150	177933	21.05	2200	15	2669		4		46.1	.58			N
SP027	01834	G21695	A004	177214045301	S03	12/19/2003	SEM	FL				15		
	1900	378000	50	1725	5	1890		5		45.2				
SP027	01834	G21695	A004D	177214045301	D02	05/06/2002	POT	FL		G	8	13		
	3700	108750	17.95	3360	32	3480		7		50.2	.58			N
SP027	01834	G21695	A004D	177214045301	D02	06/04/2002	SEM	FL		G		14		
	3700	92415	10.87	3220	41	3789		5		47.8				
MP006	00105	G21700	B001	177254069100	S01	12/07/2000	POT	FL		G	24	32		
	1940	847500	42.86	1525	12	10170		9		45.7	.56			N
MP006	00105	G21700	B001	177254069100	S01	12/14/2003	SEM	FL		G	24	24		
	1720	1378000		1495	5	6890		5		0			1000	N
MP006	00105	G21700	B002	177254070200	S01	05/15/2001	POT	FL		G	24	14		
	1880	847500	42.86	1750	12	10170		9		48.2	.56			N
MP006	00105	G21700	B003	177254071800	S02	07/08/2003	POT	FL		G	24	11		
	2833	9999999	100	1320	0	805		1			.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
MP006	00105	G21700	B003	177254071800	S02	12/28/2003	SEM	FL		G	24	11		
	2895	9999999		1175	0	802		3	0				1000	N
MP062	01284	G21702	003	177254072100	S01	12/07/2003	SEM	FL		G		29		
	3129	27566	1.44	2627	274	7553		4	28.5					
MP061	01284	G21702	A004	177254070000	S01	01/19/2002	POT	FL		O	12	36		
		368	0	85	3078	1134		0	28.4		.6			N
MP061	01284	G21702	A004	177254070000	S01	06/19/2002	SEM	FL		O		57		
	1350	605	8	550	4303	2604		374	27.1					
MP061	01284	G21702	A004	177254070000	S01	12/13/2002	SEM	FL		O		48		
	950	474	12.31	380	2594	1229		364	28.2					
MP061	01284	G21702	A004	177254070000	S01	06/11/2003	SEM	FL		O		101		
	1194	320	74.66	124	1132	362		3335	21.3					
MP061	01284	G21702	A004	177254070000	S01	12/10/2003	SEM	FL		O		64		
	645	344	87.55	230	601	207		4228	28.6					
MP061	01284	G21702	A008	177254074400	S01	12/16/2002	POT	FL		O	24	32		
		2	0	1103	453	1		0	30		.667			N
MP061	01284	G21702	A008	177254074400	S01	12/11/2003	SEM	FL		O		22		
	1388	401	0	430	594	238		0	28.4					
MP061	01284	G21702	B005	177254075800	S01	04/23/2003	POT	FL		O	24	56		
	950	529	0	725	3452	1825		0	26.3		.61			N
MP061	01284	G21702	B005	177254075800	S01	06/16/2003	SEM	FL		O		70		
	1533	506	0	420	5177	2620		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
MP061	01284	G21702	B005	177254075800	S01	12/09/2003	SEM	FL		O		35		
	540	336	15.07	223	2891	972		513		29.1				
MP150	00730	G21705	SS001	177254069600	S01	01/26/2001	COM	FL		G	24	15		
	4359	37037	0	4000	108	4000		0		53.1	.603			N
MP150	00730	G21705	SS001	177254069600	S01	06/11/2001	SEM	FL		G		10		
	4200	23900	0	4100	289	6907		0		33.1				
MP150	00730	G21705	SS001	177254069600	S01	09/25/2001	POT	FL		G	24	10		
	4100	25826	0	3800	242	6250		0		54.8	.603			N
MP150	00730	G21705	SS001	177254069600	S01	12/10/2001	SEM	FL		G		10		
	4200	26768	0	3700	233	6237		0		33.9				
MP150	00730	G21705	SS001	177254069600	S01	06/12/2002	SEM	FL		G		10		
	4200	26564	0	3200	280	7438		0		34.1				
MP150	00730	G21705	SS001	177254069600	S01	12/01/2002	SEM	FL		G		12		
	3300	31329	0	3000	237	7425		0		34				
MP150	00730	G21705	SS001	177254069600	S01	06/21/2003	SEM	FL		G		25		
	3300	34132	1.92	2600	204	6963		4		31.8				
MP150	00730	G21705	SS001	177254069600	S01	12/04/2003	SEM	FL				24		
	2700	57016	17.45	2000	123	7013		26		33.4				
MP041	00730	G21706	C001	177264003700	S01	04/14/2002	COM	FL		G	24	16		
	2450	9999999	0	2400	0	2143		0						N
MP041	00730	G21706	C001	177264003700	S01	06/24/2002	SEM	FL		G		14		
	925	9999999	0	890	0	625		0						

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WATER VOL	SI 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	00730	G21706	C001	177264003700	S01	12/21/2002	SEM	FL			24	20		
	2450	9999999		1968	0	2663		0					1203	N
MP041	00730	G21706	C001	177264003700	S01	06/05/2003	SEM	FL		G		99		
	2590	9999999	0	2400	0	3221		0	0					
MP041	00730	G21706	C001	177264003700	S01	06/15/2003	SEM	FL		G	24	10		
	2450	9999999		1723	0	950		0					1270	N
MP041	00730	G21706	C001	177264003700	S02	12/27/2003	SEM	FL		G	24	18		
	2600	9999999		1847	0	3466		0					1151	N
MP306	02237	G21712	A001	177242002301	S02	06/25/2001	SEM	FL		O	24	64		
		101500		67	2	203		478	34.1					N
MP306	02237	G21712	A001	177242002301	S02	12/31/2001	SEM	FL		O	24	64		
		2217		57	46	102		343	33.5					N
MP306	02237	G21712	A001	177242002301	S02	06/28/2002	SEM	FL		O	24	50		
		3100		57	30	93		276	33.5					N
MP306	02237	G21712	A001	177242002301	S02	12/15/2002	SEM	FL		O	24	50		
		3940		57	50	197		320	33.5					N
MP306	02237	G21712	A001	177242002301	S02	06/19/2003	SEM	FL		O	24	50		
		1941		80	34	66		269	33.5					N
MP306	02237	G21712	A001	177242002301	S02	12/11/2003	SEM	FL		O	24	50		
		5043		75	23	116		249	33.5					N
MP306	02237	G21712	A002D	177242003500	D02	06/29/2001	SEM	FL		O	24	16		
		23000		400	1	23		72	34.1					N

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WATER VOL	SI 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	G21712	A003	177242004101	S04	06/27/2001	SEM	FL		0	24	64		
		6842		42	19	130		1		34.1				N
MP306	02237	G21712	A003	177242004101	S04	12/31/2001	SEM	FL		0	24	64		
		3158		52	19	60		0		33.5				N
MP306	02237	G21712	A003	177242004101	S04	06/29/2002	SEM	FL		0	24	64		
		2429		52	14	34		0		33.5				N
MP306	02237	G21712	A003	177242004101	S04	12/20/2002	SEM	FL		0	24	64		
		0		52	2	0		0		33.5				N
MP306	02237	G21712	A003	177242004101	S04	06/09/2003	SEM	FL		0	24	54		
		800		60	10	8		2		33.5				N
MP306	02237	G21712	A003	177242004101	S04	12/20/2003	SEM	FL		0	24	54		
		4769		65	13	62		2		33.5				N
MP306	02237	G21712	A006	177242005401	S02	06/26/2001	SEM	FL		0	24	64		
		2374		78	139	330		444		34.1				N
MP306	02237	G21712	A006	177242005401	S02	12/30/2001	SEM	FL		0	24	64		
		828		80	64	53		370		33.5				N
MP306	02237	G21712	A006	177242005401	S02	06/29/2002	SEM	FL		0	24	64		
		597		60	67	40		304		33.5				N
MP306	02237	G21712	A006	177242005401	S02	12/28/2002	SEM	FL		0	24	64		
		2667		60	63	168		343		33.5				N
MP306	02237	G21712	A006	177242005401	S02	06/06/2003	SEM	FL		0	24	64		
		743		90	70	52		359		33.5				N

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WATER VOL	SI 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	G21712	A006	177242005401	S02	12/31/2003	SEM	FL		0	24	64		
		2815		90	54	152		314		33.5				N
MP306	02237	G21712	A007	177242005672	S05	06/27/2001	SEM	FL		0	24	64		
		2493		52	140	349		25		34.1				N
MP306	02237	G21712	A007	177242005672	S05	12/31/2001	SEM	FL		0	24	64		
		1208		51	101	122		8		33.5				N
MP306	02237	G21712	A007	177242005672	S05	06/27/2002	SEM	FL		0	24	64		
		94		51	85	8		1		33.5				N
MP306	02237	G21712	A007	177242005672	S05	12/29/2002	SEM	FL		0	24	64		
		1432		51	74	106		23		33.5				N
MP306	02237	G21712	A007	177242005672	S05	06/08/2003	SEM	FL		0	24	64		
		514		65	74	38		15		33.5				N
MP306	02237	G21712	A007	177242005672	S05	12/06/2003	SEM	FL		0	24	64		
		1518		85	85	129		20		33.5				N
MP306	02237	G21712	A014	177244031500	S01	06/26/2001	SEM	FL		0	24	64		
		1277		95	487	622		234		34.1				N
MP306	02237	G21712	A014	177244031500	S01	12/28/2001	SEM	FL		0	24	52		
		1291		125	196	253		108		33.5				N
MP306	02237	G21712	A014	177244031500	S01	06/27/2002	SEM	FL		0	24	52		
		734		125	128	94		207		33.5				N
MP306	02237	G21712	A014	177244031500	S01	12/30/2002	SEM	FL		0	24	68		
		2014		160	148	298		284		33.5				N

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WATER VOL	SI 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	G21712	A014	177244031500	S01	06/05/2003	SEM	FL		0	24	46		
		244		170	238	58		292		33.5				N
MP306	02237	G21712	A014	177244031500	S01	12/20/2003	SEM	FL		0	24	46		
		1893		155	149	282		460		33.5				N
MP306	02237	G21712	A015	177244032001	S01	06/25/2001	SEM	FL		0	24	64		
		2296		53	152	349		0		34.1				N
MP306	02237	G21712	A015	177244032001	S01	12/29/2001	SEM	FL		0	24	64		
		1902		67	61	116		0		33.5				N
MP306	02237	G21712	A015	177244032001	S01	06/28/2002	SEM	FL		0	24	64		
		16667		52	3	50		0		33.5				N
MP306	02237	G21712	A015	177244032001	S01	12/29/2002	SEM	FL		0	24	64		
		1093		52	54	59		0		33.5				N
MP306	02237	G21712	A015	177244032001	S01	06/19/2003	SEM	FL		0	24	64		
		399		75	321	128		0		33.5				N
MP306	02237	G21712	A015	177244032001	S01	12/20/2003	SEM	FL		0	24	64		
		974		70	231	225		15		33.5				N
MP306	02237	G21712	A027	177242002203	S01	03/04/2002	POT	GL		0	24	64		
		1099	4.71	60	81	89		4		34.2	.674			N
MP306	02237	G21712	A027	177242002203	S01	06/29/2002	SEM	FL		0	24	64		
		1021		65	94	96		0		33.5				N
MP306	02237	G21712	A027	177242002203	S01	12/10/2002	SEM	FL		0	24	64		
		126		65	103	13		0		33.5				N

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WATER VOL	SI 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	G21712	A027	177242002203	S01	06/28/2003	SEM	FL		0	24	64		
		61		65	180	11		0		33.5				N
MP306	02237	G21712	A027	177242002203	S01	12/31/2003	SEM	FL		0	24	64		
		243		85	181	44		0		33.5				N
EW914	00730	G21738	SS001	608104011000	S01	02/18/2002	POT	FL		0	24	26		
		857	0	3950	3732	3200		0		19.7	.636			N
EW914	00730	G21738	SS001	608104011000	S01	06/11/2002	SEM	FL		0		20		
	4250	832	0	3090	4643	3864		0		24.9				
EW914	00730	G21738	SS001	608104011000	S01	12/18/2002	SEM	FL		0		20		
	3795	566	1.99	2230	5356	3030		109		28.2				
EW914	00730	G21738	SS001	608104011000	S01	06/02/2003	SEM	FL		0		22		
	3795	780	1	2161	4764	3718		48		23.6				
EW914	00730	G21738	SS001	608104011000	S01	12/15/2003	SEM	FL				18		
	3012	782	1.2	2105	3116	2438		38		24.4				
EW914	00730	G21738	SS004	608104011300	S01	02/19/2002	POT	FL		0	24	16		
		1417	0	3362	1200	1700		0		22.8	.631			N
EW914	00730	G21738	SS004	608104011300	S01	06/22/2002	SEM	FL		0		999		
	2588	837	10.57	740	1514	1267		179		24.9				
EW914	00730	G21738	SS004	608104011300	S01	12/20/2002	SEM	FL		0		999		
	1454	770	41.98	570	727	560		526		28.2				
EW914	00730	G21738	SS004	608104011300	S01	06/10/2003	SEM	FL		0		30		
	1454	799	16.36	820	1728	1380		338		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	
EW914	00730	G21738	SS004	608104011300	S01	12/12/2003	SEM	FL				30		
	1218	546	20.98	533	791	432		210	24.4					
MC322	00730	G21751	SS001	608174091502	S01	01/29/2002	COM	FL		G	24	16		
	5600	95660	0	5500	53	5070		0	51.1	.645				N
MC322	00730	G21751	SS001	608174091502	S01	02/12/2002	POT	FL		G	24	28		
	5625	84289	0	3900	294	24781		0	51.1	.645				N
MC322	00730	G21751	SS001	608174091502	S01	06/26/2002	SEM	FL		G		32		
	5300	116463	0	3150	177	20614		0	52.5					
MC322	00730	G21751	SS001	608174091502	S01	12/14/2002	SEM	FL		G		43		
	3500	93500	0	2250	272	25432		0	48.6					
MC322	00730	G21751	SS001	608174091502	S01	06/10/2003	SEM	FL		G		34		
	3500	191135	0	3300	141	26950		0	48.4					
WD152	00105	G21755	SS001	608174096100	S01	06/18/2003	POT	FL		O	24	22		
	2576	2627	0	1070	102	268		0	35.1	.574				N
WD152	00105	G21755	SS001	608174096100	S02	07/03/2003	POT	FL		G	24	46		
	2907	201886	5.41	2152	105	21198		6	49.3	.574				N
WD152	00105	G21755	SS001	608174096100	S01	11/23/2003	SEM	FL		G	24	64		
	1580	128864		1274	66	8505		2	39.2				900	N
PN012A	00105	G22159	A001	427134009600	S01	11/20/2001	POT	FL		G	24	28		
	1900	2025000	0	1700	4	8100		0	40.8	.56				N
BA397	01978	G22190	A001	427044033301	S01	02/18/2002	SEM	FL		G		25		
	2700	7966000	96.77	2200	1	7966		30	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
BA397	01978	G22190	A001	427044033301	S01	12/18/2002	POT	FL		G	24	25		
	2700	7966000	96.77	2200	1	7966		30	39		.571			N
BA397	01978	G22190	A001	427044033301	S01	06/17/2003	SEM	FL		G		27		
	2000	6600000	98.52	1450	1	6600		40	39					
BA397	01978	G22190	A001	427044033301	S01	12/11/2003	SEM	FL		G		29		
	1800	9999999	99	1250	0	5310		30	40.9					
BA397	01978	G22190	B001	427044033400	S01	02/19/2002	SEM	FL		G		24		
	1650	5667000	75	1420	1	5667		3	38.5					
BA397	01978	G22190	B001	427044033400	S01	12/19/2002	POT	FL		G	24	24		
	1650	5667000	75	1420	1	5667		3	38.5		.568			N
BA397	01978	G22190	B001	427044033400	S01	06/05/2003	SEM	FL		G		64		
	1200	9999999	96.77	1120	0	2422		6	38.5					
BA397	01978	G22190	B001	427044033400	S01	12/01/2003	SEM	FL		G		64		
	1140	9999999	99	860	0	4376		9	41.9					
HI088	02266	G22231	001	427084053700	S01	08/06/2001	POT	FL		G	24	14		
	2760	163333	0	2660	21	3430		0	48.7		.6			N
HI088	02266	G22231	001	427084053700	S01	09/14/2001	SEM	FL		G		13		
	2760	395625	0	2650	8	3165		0	45.1					
HI088	02266	G22231	001	427084053700	S01	05/27/2002	SEM	FL		G		12		
	2760	130345	3.33	2650	29	3780		1	49					
HI088	02266	G22231	001	427084053700	S01	12/29/2002	SEM	FL		G		19		
	2740	116021	0	2490	47	5453		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		
HI088	02266	G22231	001	427084053700	S01	06/09/2003	SEM	FL		G		19		
	2700	60563	0	2225	80	4845	0		51					
HI088	02266	G22231	002	427084053800	S01	12/23/2002	SEM	FL		G		18		
	2200	1438	0	1600	452	650	0		50					
HI088	02266	G22231	002	427084053800	S02	05/28/2003	POT	FL		G	24	23		
	3050	9999999	0	1450	0	484	0			.622				N
HI088	02266	G22231	002	427084053800	S02	06/03/2003	SEM	FL		G		25		
	3050	9999999	0	1450	0	484	0							
HI196	03165	G22238	002	427084055602	S01	08/30/2002	POT	FL		G	6	24		
	9300	39958	35.77	8175	456	18221	254		48.7	.6				N
HI196	03165	G22238	002	427084055602	S01	11/02/2002	SEM	FL		G		31		
	7900	24039	10.14	5175	1064	25578	120		48.7					
HI196	03165	G22238	002	427084055602	S01	06/10/2003	SEM	FL		G		64		
	3125	36644	19.18	1190	354	12972	84		48.7					
HI196	03165	G22238	002	427084055602	S01	12/08/2003	SEM	FL				64		
	2000	29450	40.99	1100	131	3858	91		48.7					
HI196	00818	G22238	003	427084056000	S01	09/20/2002	POT	FL		G	6	18		
	8500	46533	12.97	8200	349	16240	52		52.8	.6				N
HI196	00818	G22238	003	427084056000	S01	11/02/2002	SEM	FL		G		31		
	7450	49628	20.75	6325	672	33350	176		44.6					
HI196	00818	G22238	003	427084056000	S01	06/10/2003	SEM	FL		G		20		
	7000	23062	97.36	3650	130	2998	4800		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
HI196	00818	G22238	003	427084056000	S01	12/08/2003	SEM	FL				39		
	5100	148333	99	1750	18	2670		6589		44.6				
HI196	03165	G22238	A001	427084054800	S01	05/21/2002	POT	FL		G	6	24		
	9100	33821	11.97	8800	419	14171		57		46.6	.6			N
HI196	03165	G22238	A001	427084054800	S01	11/02/2002	SEM	FL		G		26		
	7550	28555	7.11	6725	784	22387		60		46.8				
HI196	03165	G22238	A001	427084054800	S01	06/10/2003	SEM	FL		G		999		
	5800	36386	6.35	3300	1018	37041		69		46.8				
HI196	03165	G22238	A001	427084054800	S01	12/08/2003	SEM	FL				64		
	4360	38749	9.35	1250	931	36075		96		46.8				
HI166	02169	G22247	001	427104014401	S01	04/01/2002	POT	FL		G	22	21		
	7600	74943	2.95	6100	263	19710		8		45.8	.63			N
HI166	02169	G22247	001	427104014401	S03	07/15/2002	POT	FL		G	8	24		
	7950	90391	10.85	7500	115	10395		14		46	.6			N
HI166	02169	G22247	001	427104014401	S03	11/02/2002	SEM	FL		G		24		
	5800	78101	50.32	3290	139	10856		141		48.2				
HI166	02169	G22247	001	427104014401	S03	06/11/2003	SEM	FL		G		10		
	4050	13097	96.59	3450	62	812		1756		46.6				
HI166	02169	G22247	001	427104014401	S03	12/06/2003	SEM	FL		G		13		
	4200	5469	92.3	3300	96	525		1150		46.6				
HI167	02169	G22247	002	427104014500	S01	06/10/2002	POT	FL		G	22	23		
	8800	61092	15.25	6000	239	14601		43		48.2	.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
HI540A	00730	G22262	A001	427094111004	S01	06/23/2003	SEM	FL		G		21		
	2200	9999999	0	1920	0	6473		0		49.8				
HI540A	00730	G22262	A001	427094111004	S01	12/01/2003	SEM	FL				20		
	1890	323917	96	1620	12	3887		288		50.3				
HI540A	00730	G22262	A002	427094111600	S01	12/10/2003	SEM	FL		G		19		
	2000	277296	0	1480	27	7487		0		50.3				
HI540A	00730	G22262	A003	427094113000	S01	06/22/2003	SEM	FL		G		19		
	1560	725000	0	1450	6	4350		0		49.8				
HI540A	00730	G22262	A003	427094113000	S01	12/25/2003	SEM	FL				19		
	1400	9999999	0	1350	0	3756		0		50.3				
HI280A	01364	G22269	A012	427114083801	S01	08/12/2001	POT	FL		G	24	24		
	3125	218438	0	2750	32	6990		0		46.8	.6			N
HI280A	01364	G22269	A012	427114083801	S01	12/14/2001	SEM	FL		G		28		
	3125	286188	20	1950	32	9158		8		46.8				
HI280A	01364	G22269	A012	427114083801	S02	06/22/2002	SEM	FL		G		13		
	3125	418700	0	3020	20	8374		0		46.8				
HI280A	01364	G22269	A012	427114083801	S02	12/13/2002	SEM	FL		G		64		
	3125	9999999	99	275	0	1268		1570						
HI280A	01364	G22269	A012	427114083801	S02	06/11/2003	SEM	FL		G		64		
	3125	9999999	99	900	0	399		667						
HI280A	01364	G22269	A012	427114083801	S02	12/29/2003	SEM	FL		G		18		
	2000	9999999	99	400	0	662		408						

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WATER VOL	SI 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	00560	G22271	SS001	427114083000	S01	07/21/2003	POT	FL		G	4	14		
	5861	206813	9.43	5458	48	9927		5	45		.654			N
HI355A	00560	G22271	SS001	427114083000	S01	12/03/2003	SEM	FL				30		
	5616	341642	0	4848	53	18107		0	47.2					
EB602	00981	G22295	SS001	608044023100	S01	07/22/2003	POT	FL		O	6	57		
		765	0	3956	2851	2180		0	33.6		.702			N
EB602	00981	G22296	001	608044022801	S01	07/11/2003	POT	FL		G	6	152		
	2875	2125714	0	1790	21	44640		0	33		.56			N
WC055	03151	G22501	002	177004118001	S01	05/04/2002	POT	FL		G	24	46		
	9100	65941	10.11	8500	320	21101		36	46		.6			N
WC055	00078	G22501	I001	177004115700	S01	12/05/2003	POT	FL		G	24	42		
	13200	53688	12.7	11700	612	32857		89	41		.6			N
WC109	03035	G22510	A001	177004112100	S01	03/12/2002	POT	FL		G	4	32		
	9156	645931	46.79	7750	58	37464		51	49		.636			N
WC109	03035	G22510	A001	177004112100	S01	11/15/2002	POT	FL		G	4	29		
	8500	402646	35.57	6900	96	38654		53	44.3		.625			N
WC109	03035	G22510	A001	177004112100	S01	12/29/2002	SEM	FL		G		31		
	8750	476277	37.59	7200	83	39531		50	46.7					
WC109	03035	G22510	A001	177004112100	S01	06/29/2003	SEM	FL		G		30		
	7650	394477	33.83	6164	88	34714		45	44.9					
WC109	03035	G22510	A001	177004112100	S01	12/31/2003	SEM	FL				40		
	6600	370626	38.89	4729	99	36692		63	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
WC109	03035	G22510	A002	177004112602	S01	11/15/2002	POT	FL		G	4	25		
	8500	111318	14.84	7300	264	29388		46	51		.625			N
WC109	03035	G22510	A002	177004112602	S01	12/29/2002	SEM	FL		G		25		
	8650	110622	17.93	7600	238	26328		52	49.2					
WC109	03035	G22510	A002	177004112602	S01	06/27/2003	SEM	FL		G		27		
	7803	110622	15.33	6461	254	28098		46	47.8					
WC109	03035	G22510	A002	177004112602	S01	12/30/2003	SEM	FL				37		
	6500	107677	18.41	5067	288	31011		65	48.1					
WC109	03035	G22510	A003	177004117100	S01	12/03/2003	SEM	FL				10		
	3990	93576	94.78	5180	66	6176		1199	47.1					
WC109	03035	G22510	A004	177004118100	S01	12/09/2003	COM	FL		G	6	16		
	6500	2	0	6400	11498	22		0						N
WC109	03035	G22510	A004	177004118100	S01	12/29/2003	SEM	FL				36		
	6500	328990	40	5140	96	31583		64	47.2					
WC116	02579	G22513	B001	177004112300	S01	08/26/2002	POT	FL		G	24	13		
	9700	388759	39.58	8800	29	11274		19	42.9		.6			N
WC116	02579	G22513	B001	177004112300	S01	12/15/2002	SEM	FL		G		17		
	7600	253259	0	7100	58	14689		0	46.3					
WC116	02579	G22513	B001	177004112300	S01	06/12/2003	SEM	FL		G		19		
	6100	362464	96.38	5000	28	10149		746	44.8					
WC116	02579	G22513	B001	177004112300	S01	12/15/2003	SEM	FL				20		
	6000	209406	94.75	4200	32	6701		578	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
WC294	00064	G22539	001	177014034000	S01	04/26/2003	POT	FL		G	7	13		
	7251	9999999	0	7121	0	6083		0			.6			N
WC347	02899	G22543	A001	177014034103	S01	12/23/2002	COM	FL		G	24	24		
	3047	10000	0	2842	1	10		0						N
WC347	02899	G22543	A001	177014034103	S01	01/27/2003	POT	FL		G	24	21		
	6300	9999999	100	2260	0	15279		1			.566			N
WC347	02899	G22543	A001	177014034103	S01	05/31/2003	SEM	FL		G		64		
	2550	5320500	80	1568	2	10641		8	43.6					
WC347	02899	G22543	A001	177014034103	S01	11/27/2003	SEM	FL		G		64		
	1700	1021000	99	1050	1	1021		190	43.6					
WC368	02714	G22544	001	177014033800	S01	02/16/2002	POT	FL		G	24	18		
	2150	1557400	44.44	1986	5	7787		4	52.4		.561			N
WC368	02714	G22544	001	177014033800	S01	02/16/2002	COM	FL		G	24	18		
		1600	44.44	1986	5	8		4						N
WC368	02714	G22544	001	177014033800	S01	06/16/2002	SEM	FL		G		7		
	2150	9999999	0	1651	0	5986		0	52.4					
WC368	02714	G22544	001	177014033800	S01	12/28/2002	SEM	FL		G		8		
	1811	9999999	0	1260	0	3956		0	52.4					
WC368	02714	G22544	001	177014033800	S01	05/14/2003	SEM	FL		G		25		
	1811	9999999	0	1023	0	2571		0	52.4					
WC368	02714	G22544	001	177014033800	S01	11/03/2003	SEM	FL				18		
	1811	9999999	0	1002	0	1040		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
WC417	02899	G22550	A001	177014033700	D01	06/11/2002	COM	FL		G	24	20		
		9999999	100	4596	0	4		28						N
WC417	02899	G22550	A001	177014033700	D01	07/01/2002	POT	FL		G	24	16		
	4771	2926000	97.5	3794	2	5852		78	51.2		.59			N
WC417	02899	G22550	A001	177014033700	D03	03/01/2003	POT	FL		G	4	23		
	2650	3091000	99.6	1505	1	3091		250	51.2		.59			N
WC417	02899	G22550	A001	177014033700	D03	06/09/2003	SEM	FL		G		19		
	4050	86154	0	2404	65	5600		0	51.2					
WC417	02899	G22550	A001	177014033700	D03	11/21/2003	SEM	FL		G		23		
	2140	9999999	99	1275	0	1172		381						
WC417	02899	G22550	A001D	177014033700	D02	06/12/2002	COM	FL		G	24	20		
		9999999	100	2947	0	6		3						N
WC417	02899	G22550	A001D	177014033700	D02	07/14/2002	POT	FL		G	24	19		
	3400	9999999	0	2890	0	7900		0	51		.59			N
WC417	02899	G22550	A001D	177014033700	D02	06/08/2003	SEM	FL		G		10		
	3180	9999999	99	1382	0	600		246						
WC417	02899	G22550	A001D	177014033700	D02	11/21/2003	SEM	FL		G		10		
	2550	9999999	99	1273	0	450		142						
WC425	02800	G22553	C001	177014034200	S01	03/21/2003	COM	FL		G	24	28		
	0	3000	80.77		5	15		21						N
WC425	02800	G22553	C001	177014034200	S01	03/21/2003	POT	FL		G	24	28		
	3400	3097600	80.77	3211	5	15488		21	47		.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
WC425	02800	G22553	C001	177014034200	S01	05/31/2003	SEM	FL		G		27		
	3200	1206083	0	2850	12	14473		0		47				
WC425	02800	G22553	C001	177014034200	S01	11/28/2003	SEM	FL		G		35		
	2800	10531000	0	2150	1	10531		0		47				
WC428	01704	G22554	A001	177014035200	S01	08/01/2003	COM	FL		G	24	18		
	4300	9999999	100	4100	0	11		2						N
WC428	01704	G22554	A001	177014035200	S01	09/19/2003	POT	FL		G	24	22		
	4300	202676	0	3708	68	13782		0		46	.571			N
WC428	01704	G22554	A001	177014035200	S01	11/26/2003	SEM	FL		G		25		
	3200	175338	0	2728	68	11923		0		46				
WC472	02899	G22557	B001	177024131400	S01	08/11/2003	POT	FL		G	24	17		
	2760	229000	0	2023	23	5267		0		54	.579			N
EC185	02899	G22585	C002	177034093402	S01	02/21/2003	POT	FL		G	24	22		
	3800	42105	0	3600	190	8000		0		55.4	.624			N
EC185	02899	G22585	C002	177034093402	S01	02/21/2003	COM	FL		G	24	22		
		42	0	3600	190	8		0						N
EC185	02899	G22585	C002	177034093402	S01	05/31/2003	SEM	FL		G		34		
	3550	45335	0	2500	310	14054		0		48.5				
EC185	02899	G22585	C002	177034093402	S01	11/02/2003	SEM	FL		G		128		
	1800	9999999	99	1058	0	610		2136						
EC185	02899	G22585	C002	177034093402	S01	11/21/2003	SEM	FL		G		19		
	3400	26306	77.67	2625	144	3788		501		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
VR071	02655	G22609	A001	177054114600	D01	10/14/2002	POT	FL		G	24	11		
	3500	9999999	100	2250	0	1396		1	40		.591			N
VR071	02655	G22609	A001	177054114600	D01	06/16/2003	SEM	UK		G		30		
	850	3941	92.59	200	17	67		210	32.5					
VR071	02655	G22609	A001D	177054114600	D02	10/14/2002	POT	FL		G	24	15		
	2800	316083	68.42	2250	12	3793		26	38		.574			N
VR071	02655	G22609	A001D	177054114600	D02	06/16/2003	SEM	FL		G		12		
	2300	9999999	99	1350	0	1187		127	32.5					
VR071	02655	G22609	A001D	177054114600	D02	12/01/2003	SEM	FL		G		14		
	2100	9999999	99	1050	0	1291		121	53.1					
VR086	02655	G22613	A001	177054115101	D01	01/16/2003	POT	FL		G	6	20		
	2825	37768	20.64	1200	69	2606		18	49		.598			N
VR086	02655	G22613	A001	177054115101	D01	06/16/2003	SEM	FL		G		28		
	3350	2960	52.83	1155	25	74		28	51.4					
VR086	02655	G22613	A001	177054115101	D03	10/30/2003	POT	FL		G	24	15		
	1850	267000	99.73	840	2	534		748	50.3		.604			N
VR086	02655	G22613	A001	177054115101	D03	10/30/2003	SEM	FL		G		15		
	1850	267000	99	840	2	534		748	50.3					
VR086	02655	G22613	A001D	177054115101	D02	12/16/2002	SEM	FL				13		
	2625	9999999	99	1895	0	1970		68						
VR086	02655	G22613	A001D	177054115101	D02	01/16/2003	POT	FL		G	4	20		
	3350	62358	.55	3200	109	6797		1	49		.598			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR086	02655	G22613	A001D	177054115101	D02	06/16/2003	SEM	FL		G		26		
	3200	12	23.96	2920	83	1		26		57.1				
VR086	02655	G22613	A001D	177054115101	D02	12/03/2003	SEM	FL		G		26		
	2650	65359	14.29	2450	78	5098		13		53.8				
VR100	02899	G22616	C001	177054116600	S01	08/12/2003	COM	FL		G	24	21		
		667	64.29	2525	12	8		22						N
VR100	02899	G22616	C001	177054116600	S01	09/07/2003	POT	FL		G	24	21		
	2500	2624000	33.33	2375	2	5248		1		49.4	.603			N
VR100	02899	G22616	C001	177054116600	S01	11/26/2003	SEM	FL		G		212		
	2350	500222	87.67	2037	9	4502		64		49.7				
VR100	02899	G22616	C002	177054116800	S01	08/12/2003	COM	FL		G	24	23		
		229	62.06	2750	48	11		79						N
VR100	02899	G22616	C002	177054116800	S01	09/07/2003	POT	FL		G	24	23		
	3000	147625	12.5	2375	56	8267		8		49.4	.587			N
VR100	02899	G22616	C002	177054116800	S01	11/26/2003	SEM	FL		G		23		
	2350	335267	93.83	1672	15	5029		228		49.7				
VR107	01704	G22618	B001	177054117200	S01	09/18/2003	COM	FL		G	24	24		
	4200	36	6.34	3182	251	9		17						N
VR107	01704	G22618	B001	177054117200	S01	11/26/2003	SEM	FL		G		23		
	3800	46333	0	2635	201	9313		0		48				
SM023	02899	G22643	A002	177074083401	S01	06/17/2003	SEM	FL		G		20		
	12028	29674	2.87	11118	778	23086		23		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
SM023	02899	G22643	A002	177074083401	S01	06/23/2003	POT	FL		G	24	20		
	12028	26129	2.77	10860	843	22027		24	40	.63				N
SM023	02899	G22643	A002	177074083401	S01	11/23/2003	SEM	FL		G		21		
	8991	26030	3.49	7800	775	20173		28	40.5					
SM249	01834	G22651	001	177074082900	S01	06/05/2002	COM	FL		G	24	13		
	3700	2350000	50	3550	1	2350		1						N
SM249	01834	G22651	001	177074082900	S01	06/08/2002	SEM	FL		G		12		
	3000	9999999	99	3540	0	2495		1						
SM249	01834	G22651	001	177074082900	S02	08/22/2002	POT	FL		G	24	9		
	3450	662000	0	1150	3	1986		0	43.5	.6				N
SM249	01834	G22651	001	177074082900	S02	11/28/2002	SEM	FL		G		9		
	2100	493250	78.95	1150	4	1973		15	43.8					
SM249	01834	G22651	001	177074082900	S02	06/10/2003	SEM	FL		G		9		
	3350	1048000	97.06	3050	1	1048		33	43.5					
SM249	01834	G22651	001	177074082900	S02	12/12/2003	SEM	FL				8		
	3300	9999999	99	2920	0	987		38						
EI078	02466	G22659	A002	177094135600	S01	12/08/2002	SEM	FL		G		18		
	4500	99542	0	880	83	8262		0	49					
EI078	02466	G22659	A002	177094135600	S01	12/08/2002	POT	FL		G	24	18		
	4500	99542	0	880	83	8262		0	47.7	.599				N
EI078	02466	G22659	A002	177094135600	S01	06/15/2003	SEM	FL		G		18		
	3100	76067	3.85	775	75	5705		3	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
EI078	02466	G22659	A002	177094135600	S01	12/28/2003	SEM	FL				20		
	2400	102769	2.5	1680	39	4008		1		49.6				
EI089	02375	G22660	B001	177094134800	S01	07/23/2003	POT	FL		G	12	19		
	5800	9238	0	5490	648	5986		0		50.2	.656			N
EI089	02375	G22660	B001	177094134800	S01	12/03/2003	SEM	FL				18		
	4100	11999	0	3670	880	10559		0		51.6				
EI089	02375	G22660	B002	177094137101	S01	07/23/2003	POT	FL		G	12	20		
	5700	12436	0	5165	351	4365		0		50.6	.638			N
EI089	02375	G22660	B002	177094137101	S01	12/23/2003	SEM	FL				22		
	3990	14542	.4	2866	743	10805		3		51.6				
SM023	01482	G22667	A001	177094134500	S01	06/12/2002	SEM	FL		G	24	12		
	460	9999999		4080	0	3019		3019		0			1013	N
EI333	03295	G22679	C001	177104133701	S43	02/08/2003	POT	FL		G	24	26		
	2575	579900	0	2190	10	5799		0		48.9	.65			N
SS113A	01834	G22705	A001	177114138901	S01	03/27/2003	POT	FL		G	24	32		
	3900	73693	7.66	3125	205	15107		17		50.4	.575			N
SS113A	01834	G22705	A001	177114138901	S01	07/01/2003	SEM	FL		G		37		
	3200	94145	.6	2141	165	15534		1		50.4				
SS154	02714	G22709	006	177110057401	S02	09/21/2002	POT	GL		G	24	8		
	3300	197000	0	2700	5	985		0		56.1	.614			N
SS154	02714	G22709	006	177110057401	S02	05/20/2003	SEM	GL		G		8		
		9364	0	1250	55	515		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
SS167	00222	G22711	B001	177114136600	S01	12/23/2002	POT	FL		G	24	10		
	4500	144171	0	4200	41	5911		0		41.2	.591			N
SS167	00222	G22711	B001	177114136600	S01	12/31/2002	SEM	FL		G		24		
	4500	99433	0	4200	60	5966		0		48				
SS167	00222	G22711	B001	177114136600	S01	06/10/2003	SEM	FL		G		16		
	3600	72898	78.51	1675	49	3572		179		49				
SS167	00222	G22711	B001	177114136600	S01	12/02/2003	SEM	FL				10		
	3600	79395	0	3700	38	3017		0		51.4				
SS167	00222	G22711	B001	177114136600	S02	12/02/2003	SEM	FL				10		
	3600	79395	0	3700	38	3017		0		51.4				
SS208	00222	G22713	B001	177114136300	S01	12/02/2002	POT	FL		G	24	20		
	7673	33396	4.96	5700	364	12156		19		39.8	.61			N
SS208	00222	G22713	B001	177114136300	S01	12/03/2002	SEM	FL		G		20		
	4500	34085	4.8	5600	377	12850		19		50.6				
SS208	00222	G22713	B001	177114136300	S02	03/25/2003	POT	FL		G	22	16		
	6433	27708	3.06	6256	538	14907		17		46.6	.602			N
SS208	00222	G22713	B001	177114136300	S02	06/10/2003	SEM	FL		G		15		
	6150	38301	3.52	5638	438	16776		16		49				
SS208	00222	G22713	B002	177114138301	S01	03/17/2003	POT	FL		G	15.8	6		
	5580	2286	0	3700	350	800		0		38	.604			N
SS208	00222	G22713	B002	177114138301	S01	06/17/2003	SEM	FL		G		6		
	4800	1814	2.92	3719	366	664		11		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
SS208	00222	G22713	B003	177114138401	S01	12/27/2002	POT	FL		G	4	22		
	7181	15537	0	6887	307	4770		0		39.3	.619			N
SS279	01978	G22719	A002	177124062602	S01	07/01/2002	POT	FL		G	24	21		
	3700	54119	28.05	3550	59	3193		23		56.2	.879			N
SS279	01978	G22719	A002	177124062602	S01	12/09/2002	SEM	FL		G		33		
	3285	9999999	99	3325	0	2141		1		55.2				
SS279	01978	G22719	A002	177124062602	S01	12/13/2003	SEM	FL		G		20		
	2750	1475833	0	2427	6	8855		0		53.1				
SS321	02899	G22726	001	177124063300	S01	12/03/2003	POT	FL		G	24	31		
	3700	21003	.43	3058	933	19596		4		56.1	.618			N
ST209	01978	G22746	001	177154112200	S01	02/19/2003	POT	FL		G	24	32		
	2303	9999999	100	2006	0	8192		43			.55			N
ST209	01978	G22746	001	177154112200	S01	12/14/2003	SEM	FL		G		29		
	2550	9999999	99	1900	0	8265		2						
ST248	00003	G22756	SS001	177164029700	S01	09/10/2002	POT	FL		G	23	29		
	18	9999999	0	0	0	15310		0		48.9	.571			N
ST248	00003	G22756	SS001	177164029700	S01	05/17/2003	SEM	FL		G	24	29		
	2100	6746000		1600	1	6746		1095					1004	N
ST314	01284	G22762	A001	177164028600	S01	06/10/2003	POT	FL		O	24	30		
		2305	0	5500	6055	13954		0		37.4	.643			N
ST314	01284	G22762	A001	177164028600	S01	12/18/2003	SEM	FL				27		
	6000	1703	.02	5200	5216	8884		1		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
ST314	01284	G22762	A002	177164028800	S01	12/25/2003	POT	FL		O	24	37		
	2174	0	5400	8531	18547		0		37.4	.639				N
GI028	00222	G22765	A001	177174044000	S01	06/25/2003	SEM	FL		G		16		
7300	16105	0	7050	573	9228		0		61.4					
GI028	00222	G22765	A001	177174044000	S01	07/09/2003	POT	FL		G	24	16		
6920	21212	.09	6300	462	9800		0		47.4	.94				N
GI028	00222	G22765	A001	177174044000	S01	10/23/2003	POT	FL		G	24	9		
6500	23062	0	6300	129	2975		0		47.4	.62				N
GI028	00222	G22765	A001	177174044000	S01	12/22/2003	SEM	FL				45		
6732	9999999	0	751	0	551		0							
GI102	00730	G22769	SS001	177184010500	S01	06/05/2003	SEM	FL		G		21		
4950	32109	0	3950	385	12362		0		49.4					
GI102	00730	G22769	SS001	177184010500	S01	12/17/2003	SEM	FL				21		
4025	33956	3.46	3800	363	12326		13		45.7					
WD038	00105	G22772	B002	177174043400	S01	03/27/2002	POT	FL		G	24	34		
3448	93542	0	2566	144	13470		0		47.6	.603				N
WD038	00105	G22772	B002	177174043400	S01	04/28/2002	SEM	FL		G		64		
2200	89657	79.55	1803	137	12283		533		47.4					
WD038	00105	G22772	B002	177174043400	S02	06/03/2002	POT	FL		O	24	39		
	1603	0	1950	1379	2210		0		38	.59				N
WD038	00105	G22772	B002	177174043400	S02	06/30/2002	SEM	FL		O		29		
2200	2181	16.42	1761	1115	2432		219		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
WD038	00105	G22772	B002	177174043400	S02	12/31/2002	SEM	FL		O		40		
	1378	1007	20.36	855	1150	1158		294		47.4				
WD038	00105	G22772	B002	177174043400	S02	08/18/2003	POT	GL		O	24	48		
		574	.52	647	1157	664		6		38.2	.595			N
WD038	00105	G22772	B002	177174043400	S02	12/21/2003	SEM	FL		O	24	61		
		2656		572	941	2499		26		38.2				N
WD030	00078	G22773	A008	177194031101	S01	06/28/2002	SEM	FL		G	24	28		
	3700	9999999		1450	0	1317		32					1125	N
WD030	00078	G22773	A008	177194031101	S01	07/14/2002	POT	FL		G	24	20		
	1400	9999999	100	1150	0	2214		5			.65			N
WD030	00078	G22773	A008	177194031101	S01	12/10/2002	SEM	FL		G	24	72		
	1400	9999999		150	0	883		142					140	N
MP006	00105	G22786	B004	177254072700	S01	02/10/2002	POT	GL		O	24	24		
	920	1100	54.95	240	150	165		183		29.7	.562			N
MP006	00105	G22786	B004	177254072700	S01	12/14/2003	SEM	GL		O	24	37		
		1030		150	33	34		959		29.3				N
MP107	03035	G22792	B001	177254074600	S01	09/13/2003	POT	FL		G	24	15		
	2110	3320000	0	1981	1	3320		0			.572			N
MP107	03035	G22792	B001	177254074600	S01	12/13/2003	SEM	FL				15		
	2110	269385	0	1954	13	3502		0		29.1				
MP107	03035	G22792	B002	177254075100	S01	09/13/2003	POT	FL		G	24	17		
	2070	9999999	0	1919	0	3115		0			.571			N

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WATER VOL	SI 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	03035	G22792	B002	177254075100	S01	12/02/2003	SEM	FL				24		
	2070	3524000	0	1878	1	3524		0		29.1				
MP107	00222	G22792	C001	177254075600	S01	09/13/2003	POT	FL		G	24	18		
	2250	771250	0	2069	4	3085		0		40.2	.573			N
MP107	00222	G22792	C001	177254075600	S01	12/02/2003	SEM	FL				13		
	2250	1173333	0	1800	3	3520		0		29.1				
MP107	03035	G22792	D001	177254076000	S01	11/23/2003	POT	FL		G	24	16		
	2125	42253	0	1760	83	3507		0		29.1	.574			N
MP107	03035	G22792	D001	177254076000	S01	12/02/2003	SEM	FL				16		
	1940	62938	0	1760	65	4091		0		29.1				
MP107	03035	G22792	D002	177254076100	S01	11/23/2003	POT	FL		G	24	20		
	2100	1177000	0	1860	5	5885		0		41	.567			N
MP107	03035	G22792	D002	177254076100	S01	12/04/2003	SEM	FL				31		
	2040	1648333	0	1700	6	9890		0		29.1				
MP041	00730	G22801	C002	177264004000	S01	11/24/2002	COM	FL		G	24	13		
	1350	1155	0	1200	433	500		0		36	.65			N
MP041	00730	G22801	C002	177264004000	S01	12/04/2002	SEM	FL		O		17		
	3000	650	.46	1600	863	561		4		30.3				
MP041	00730	G22801	C002	177264004000	S01	06/14/2003	SEM	FL		O		18		
	3000	7196	1.92	2400	510	3670		10		30.7				
MP041	00730	G22801	C002	177264004000	S01	12/28/2003	SEM	FL		O	24	22		
	1550	11154		1600	260	2900		12		37.2			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		
MP273	02970	G22812	A001	177244088900	S01	05/20/2003	POT	FL		G	24	20		
	8690	52267	0	7884	311	16255	0	44.7	.563			N		
MP273	02970	G22812	A001	177244088900	S01	06/24/2003	SEM	FL		G		20		
	8330	61358	0	7567	243	14910	0	44.7						
MP273	02970	G22812	A001	177244088900	S01	12/15/2003	SEM	FL				30		
	7471	64683	0	6532	246	15912	0	44.7						
MP273	02970	G22812	A002	177244089000	S01	06/17/2003	SEM	FL		G		22		
	6350	55433	0	5875	254	14080	0	44.7						
MP273	02970	G22812	A002	177244089000	S01	06/17/2003	POT	FL		G	24	22		
	6350	55433	0	5875	254	14080	0	44.7	.563			N		
MP273	02970	G22812	A002	177244089000	S01	12/16/2003	SEM	FL				30		
	5386	58518	0	4582	251	14688	0	44.7						
SA007	00730	G22817	A002	177314007801	S01	06/20/2003	SEM	FL		G		54		
	5500	31607	0	1140	257	8123	0	47.2						
SA007	00730	G22817	A002	177314007801	S01	12/03/2003	SEM	FL				54		
	3600	40964	90.21	1125	84	3441	774	47.7						
BA398	00222	G23161	B001	427044033800	S01	03/28/2003	POT	FL		G	24	16		
	2610	9999999	0	2450	0	5165	0		.571			N		
BA398	00222	G23161	B001	427044033800	S01	06/07/2003	SEM	FL		G		18		
	2500	9999999	0	2150	0	4009	0							
BA398	00222	G23161	B001	427044033800	S01	12/29/2003	SEM	FL				16		
	2300	9999999	99	1650	0	3663	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
BA398	00222	G23162	A001	427044033900	S01	02/23/2003	POT	FL		G	24	20		
	2650	9999999	0	2550	0	7975		0			.579			N
BA398	00222	G23162	A001	427044033900	S01	06/14/2003	SEM	FL		G		19		
	2400	4203000	99	1775	1	4203		300		51.6				
BA398	00222	G23162	A002	427044034000	S01	02/23/2003	POT	FL		G	24	19		
	2650	9999999	0	2525	0	7842		0			.584			N
BA398	00222	G23162	A002	427044034000	S01	06/07/2003	SEM	FL		G		26		
	2350	9999999	0	1800	0	6027		0						
BA398	00222	G23162	A002	427044034000	S01	12/26/2003	SEM	FL				16		
	1750	9999999	99	1200	0	2263		1320						
BA398	00222	G23162	A003	427044034602	S01	10/06/2003	POT	FL		G	24	26		
	2675	9999999	100	2550	0	1466		1			.58			N
BA398	00222	G23162	A003	427044034602	S01	12/05/2003	SEM	FL				26		
	2695	9999999	99	2550	0	3291		2						
BA398	00222	G23162	B002	427044033700	S01	03/27/2003	POT	FL		G	24	16		
	2650	9999999	0	2550	0	5054		0			.571			N
BA398	00222	G23162	B002	427044033700	S01	06/07/2003	SEM	FL		G		26		
	2600	9999999	0	2300	0	6058		0						
BA398	00222	G23162	B002	427044033700	S01	12/29/2003	SEM	FL				15		
	2050	9999999	99	1875	0	1969		362						
BA017A	02851	G23166	B001	427044034500	S01	09/17/2003	POT	FL		G	4	17		
	3140	187097	16.22	2940	31	5800		6		51.9	.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
GA352	03033	G23180	A001	427064043300	S01	09/14/2002	POT	FL		G	24	12		
	5800	148897	27.5	5100	29	4318		11	43.8		.605			N
GA352	03033	G23180	A001	427064043300	S01	12/07/2002	SEM	FL		G		14		
	5050	190042	29.41	3780	24	4561		10	43.8					
GA352	03033	G23180	A001	427064043300	S01	06/16/2003	SEM	FL		G		16		
	2850	9999999	99	2150	0	3359		1						
GA352	03033	G23180	A001	427064043300	S01	12/21/2003	SEM	FL				64		
	2090	363800	64.29	1200	5	1819		9	43.8					
GA192A	00730	G23191	SS001	427074010300	S01	12/09/2003	SEM	FL				12		
	3190	490688	15.79	3010	16	7851		3	50.3					
HI047	00818	G23193	001	427084057200	S01	09/03/2003	POT	FL		G	24	24		
	4000	115854	0	3114	164	19000		0	47.6		.592			N
GB205	00687	G23278	001	608074024103	S01	12/25/2002	POT	FL		G	24	42		
	2350	281198	0	1650	121	34025		0	43.5		.6			N
GB205	00687	G23278	001	608074024103	S01	06/02/2003	SEM	FL		G		128		
	2350	648182	86.31	927	33	21390		208	37.2					
GB205	00687	G23278	001	608074024103	S02	09/02/2003	POT	FL		G	24	15		
	2003	1261000	0	1500	4	5044		0	56		.598			N
GB205	00687	G23278	001	608074024103	S02	12/25/2003	SEM	FL				37		
	1100	4414000	98.8	184	1	4414		82	35.8					
GB205	00687	G23278	001	608074024103	S01	12/25/2003	SEM	FL				37		
	1100	4414000	98.8	184	1	4414		82	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
WC071	03035	G23735	001	177004114900	S01	12/04/2003	POT	FL		G	24	19		
	5465	295800	97.4	3510	10	2958		375		39.3	.614			N
WC071	03035	G23735	001	177004114900	S01	12/19/2003	SEM	FL				15		
	9760	328333	97.61	3395	9	2955		367		39.6				
WC192	02312	G23748	A012	177004117200	D02	12/19/2003	SEM	FL		G		17		
	2250	172684	0	1600	19	3281		0		44				
WC205	02266	G23752	001	177004114700	S01	06/05/2003	COM	FL		G	24	27		
		66000	0	3700	225	14850		0						N
WC205	02266	G23752	001	177004114700	S01	06/16/2003	SEM	FL		G		26		
	3957	68804	.43	3575	230	15825		1		46.4				
WC205	02266	G23752	001	177004114700	S01	06/20/2003	POT	FL		G	24	28		
	3957	71918	3.16	3575	184	13233		6		49.1	.6			N
WC353	01586	G23762	A017	177014034600	S01	01/31/2003	POT	FL		G	12	24		
	3175	3160000	0	2600	4	12640		0		47.8	.6			N
WC353	01586	G23762	A017	177014034600	S01	04/02/2003	SEM	FL		G		54		
	2450	9999999	99	1190	0	3855		1490						
WC353	01586	G23762	A017	177014034600	S02	06/29/2003	SEM	FL		G		31		
	2010	9999999	99	1200	0	5900		35						
WC353	01586	G23762	A017	177014034600	S03	10/05/2003	SEM	FL				128		
	1700	9999999	99	1125	0	4800		13						
WC353	01586	G23762	A017	177014034600	S03	10/28/2003	POT	FL		G	22	33		
	1640	9999999	0	1000	0	6000		0		41.3	.57			N

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WATER VOL	SI 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	01586	G23762	A017	177014034600	S03	12/27/2003	SEM	FL				41		
	1420	9999999	0	580	0	6000	0							
WC353	01586	G23762	A018	177014034901	S01	01/31/2003	POT	FL		G	12	29		
	2600	1566375	0	2250	8	12531	0	48	.6			N		
WC353	01586	G23762	A018	177014034901	S01	04/11/2003	SEM	FL		G		34		
	2060	3823000	99	1370	1	3823	1830	38.6						
WC353	01586	G23762	A018	177014034901	S02	06/29/2003	SEM	FL		G		34		
	1760	9999999	99	1280	0	10010	2							
WC353	01586	G23762	A018	177014034901	S02	07/11/2003	SEM	FL				35		
	1760	10000000	66.67	1240	1	10000	2	37.8						
WC353	01586	G23762	A018	177014034901	S02	12/27/2003	SEM	FL				55		
	1080	4000000	50	580	2	8000	2	48						
WC353	01586	G23762	A019	177014035400	S01	10/16/2003	POT	FL		G	16	50		
	1940	2000000	99.7	1160	1	2000	336	51.2	.57			N		
WC353	01586	G23762	A019	177014035400	S01	10/23/2003	SEM	FL				64		
	1440	9999999	99	1130	0	900	288							
WC353	01586	G23762	A019	177014035400	S02	12/28/2003	SEM	FL				19		
	1740	9999999	99	1600	0	3500	26							
WC416	02899	G23770	A001	177014034801	S01	04/07/2003	POT	FL		G	24	21		
	5100	9999999	0	4500	0	18239	0		.566			N		
WC416	02899	G23770	A001	177014034801	S01	06/09/2003	SEM	FL		G		19		
	5100	1618182	0	4456	11	17800	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
WC416	02899	G23770	A001	177014034801	S01	11/17/2003	SEM	FL		G		13		
	4810	9999999	0	4600	0	11010		0						
WC416	02899	G23770	A001	177014034801	S01	12/28/2003	COM	FL		G	24	22		
		9999999	0	4500	0	18		0						N
VR159	00818	G23819	C001	177054116400	S01	06/25/2003	POT	FL		G	24	29		
	4600	19351	0	3200	733	14184		0	46.8		.62			N
VR159	00818	G23819	C001	177054116400	S01	06/25/2003	SEM	FL		G		29		
	4600	19351	0	3200	733	14184		0	46.8					
VR159	00818	G23819	C001	177054116400	S01	12/07/2003	SEM	FL				35		
	2825	41273	20.56	1750	282	11639		73	46.8					
EI027	02266	G23853	A001	177094136700	S01	08/17/2003	POT	FL		G	24	34		
	3400	45055	0	3000	400	18022		0	49.1		.6			N
EI159	02589	G23867	B001	177094137200	S01	07/06/2003	POT	FL		G	24	14		
	4805	49016	3.91	2375	123	6029		5	51.1		.61			N
EI159	02589	G23867	B001	177094137200	S01	12/10/2003	SEM	FL		G		19		
	3220	73845	0	1110	71	5243		0	48.2					
SS113	01284	G23891	AA001	177114139000	S01	07/19/2003	POT	FL		G	24	36		
	5200	21802	0	4400	938	20450		0	40.2		.61			N
SS113	01284	G23891	AA001	177114139000	S01	12/03/2003	SEM	FL				40		
	3000	36488	0	2350	387	14121		0	40.2					
SS113A	02579	G23897	001	177114138000	S01	02/05/2003	POT	FL		G	24	26		
	4400	69743	0	3750	218	15204		0	49.6		.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		
SS113A	02579	G23897	001	177114138000	S01	05/16/2003	SEM	FL		G		29		
	3450	83732	5.18	2760	183	15323	10	49.2						
MP280	02409	G23992	001	177244089600	S01	07/04/2003	POT	FL		G	24	20		
	3250	222897	53.57	2675	39	8693	45	41.7	.61					N
MP280	02409	G23992	001	177244089600	S01	11/26/2003	SEM	FL		G		29		
	2200	131759	0	1370	54	7115	0	39.7						
GA352	03033	G24366	B001	427064043600	S01	09/09/2003	POT	FL		G	24	8		
	5700	105444	10	5350	54	5694	6	48	.604					N
GA352	03033	G24366	B001	427064043600	S01	12/21/2003	SEM	FL				12		
	4300	120522	12.99	3600	67	8075	10	48						
HI352A	02066	G24424	A001	427114083100	S01	07/06/2003	POT	FL		G	24	13		
	2220	9999999	0	2130	0	3277	0	41.5	.562					N
HI352A	02066	G24424	A001	427114083100	S01	12/23/2003	SEM	FL				32		
	2100	9999999	0	1620	0	10353	0	41.5						
HI352A	02066	G24424	A002	427114084600	S01	09/02/2003	POT	FL		G	24	25		
	2200	9999999	0	1950	0	9736	0	43.2	.562					N
HI352A	02066	G24424	A002	427114084600	S01	12/23/2003	SEM	FL				32		
	1600	9999999	0	1520	0	9200	0	41.5						
WC403	02899	G24740	A001	177014035600	S01	02/04/2003	COM	FL		G	24	25		
	3260	9999999	0	2950	0	15	0							N
HI368A	03670	G25606	B005	427114081701	S01	10/04/2003	POT	FL		G	24	18		
	3075	9999999	100	2200	0	2180	410		.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	
HI368A	03670	G25606	B005	427114081701	S01	11/18/2003	SEM	FL				30		
	1860	1382500	97.1	1200	2	2765		67	43.9					
HI368A	03670	G25606	B005	427114081701	S01	11/23/2003	SEM	FL		G		60		
	3200	9999999	99	450	0	411		1						
EC038	03296	G25933	A002	177034101700	S01	05/31/2001	SEM	FL				40		
	1387	9999999	99	889	0	24		34						
WILD	00105	G37175	D017	177104143402	D01	09/17/2001	POT	FL		O	24	12		
	1858	724	18.33	928	490	355		110	30.7	.65				N
WILD	00105	G37175	D017	177104143402	D01	12/29/2001	SEM	GL		O		14		
	770	844	60.31	214	179	151		272	31.2					
WILD	00105	G37175	D017	177104143402	D01	12/29/2003	SEM	GL		O	24	64		
		7600		90	20	152		369	31.3					N
WILD	00105	G37175	D017D	177104143402	D02	09/16/2001	POT	FL		O	24	12		
	1789	500	15.7	1088	306	153		57	32.4	.65				N
WILD	00105	G37175	D017D	177104143402	D02	12/29/2001	SEM	GL		O		8		
	1020	625	80.25	762	48	30		195	32.4					
EI337	02628	G37176	D001	177104142101	S01	12/23/1998	SEM	GL		O		128		
		867	3.88	94	669	580		27	29					
EI337	02628	G37176	D001	177104142101	S01	06/09/1999	SEM	GL		O	24	128	0	0
0		855		103	567	485		5	29	0				N
EI337	02628	G37176	D001	177104142101	S01	04/03/2000	SEM	GL		O	24	128	0	0
0		749		88	431	323		53	29	0				N

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WATER VOL	SI 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	06/03/2000	SEM	FL		O		64		
		1155	12.03	91	446	515		61	29					
EI337	02628	G37176	D001	177104142101	S01	12/30/2000	SEM	GL		O		128		
		777	7.19	101	413	321		32	29					
EI337	02628	G37176	D001	177104142101	S01	06/30/2001	SEM	GL		O		128		
		459	14.97	102	318	146		56	29					
EI337	02628	G37176	D001	177104142101	S01	12/29/2001	SEM	GL		O		128		
	1062	1049	15.09	102	405	425		72	29					
EI337	02628	G37176	D001	177104142101	S01	12/26/2003	SEM	GL		O	24	128		
		976		91	211	206		73	29.3					N
EI337	02628	G37176	D002	177104138100	S02	07/22/1999	POT	FL		O	6	13		
	1230	1170	45.07	1130	401	469		329	26.7		.65			N
EI337	02628	G37176	D002	177104138100	S02	07/29/1999	COM	FL		O	24	13		
	930	1544	57		215	332		285						N
EI337	02628	G37176	D002	177104138100	S02	04/06/2000	SEM	FL		O	24	26	0	0
0		1035		469	339	351		631	26.7		0			N
EI337	02628	G37176	D002	177104138100	S02	06/02/2000	SEM	FL		O		26		
		1235	73.04	436	251	310		680	26.7					
EI337	02628	G37176	D002	177104138100	S02	12/30/2000	SEM	FL		O		26		
		1182	79.98	338	181	214		723	26.7					
EI337	02628	G37176	D002	177104138100	S02	12/31/2000	SEM	FL		O		26		
		1182	79.98	338	181	214		723	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
EI337	02628	G37176	D002	177104138100	S02	06/30/2001	SEM	FL		O		26		
		1367	88.12	252	79	108		586		26.7				
EI337	02628	G37176	D002	177104138100	S02	12/29/2001	SEM	FL		O		26		
	750	2000	90.68	206	60	120		584		26.6				
EI337	02628	G37176	D002	177104138100	S02	12/24/2003	SEM	GL		O	24	44		
		2923		159	65	190		1024		26.5				N
EI337	02628	G37176	D004	177104142900	S02	10/19/2000	POT	FL		O	24	16		
	2740	735	22.96	2333	896	659		267		22.7	.6			N
EI337	02628	G37176	D004	177104142900	S02	12/31/2000	SEM	FL		O		13		
		1402	20.04	1934	455	638		114		22				
EI337	02628	G37176	D004	177104142900	S02	06/30/2001	SEM	FL		O		13		
		1369	20	1494	268	367		67		22				
EI337	02628	G37176	D004	177104142900	S02	12/29/2001	SEM	FL		O		13		
	1519	1369	20	1236	268	367		67		22				
EI337	02628	G37176	D005	177104142800	S01	12/12/2000	POT	FL		O	24	16		
	1690	455	.8	816	374	170		3		22.7	.6			N
EI337	02628	G37176	D005	177104142800	S01	12/29/2001	SEM	FL		O		16		
	2040	1282	45.21	881	206	264		170		29.3				
EI337	02628	G37176	D005	177104142800	S01	12/01/2003	SEM	FL		O	24	22		
		11955		197	22	263		301		23.4				N
EI337	02628	G37176	D006	177104143500	S03	02/01/2001	POT	FL		O	24	12		
	3490	5380	66.98	1462	71	382		144		32.5	.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
EI337	02628	G37176	D006	177104143500	S03	12/29/2001	SEM	FL		O		14		
	1789	1333	70	656	123	164		287		39.4				
EI337	02628	G37176	D006	177104143500	S03	12/31/2003	SEM	FL		O	24	18		
		2964		292	28	83		382		39.5				N
EI337	02628	G37176	D008	177104144000	S03	01/04/2001	POT	FL		O	24	14		
	1880	674	1.71	1730	690	465		12		22.7	.6			N
EI337	02628	G37176	D008	177104144000	S03	12/29/2001	SEM	FL		O		16		
	1780	829	.23	1311	439	364		1		32.2				
EI337	02628	G37176	D008	177104144000	S03	12/30/2003	SEM	FL		O	24	22		
		1235		338	281	347		46		32.2				N
EI337	02628	G37176	D009	177104145604	D01	12/17/2001	POT	FL		O	24	9		
	1926	313	1.54	1508	256	80		4		28.4	.61			N
EI337	02628	G37176	D009D	177104145604	D02	12/17/2001	POT	FL		O	24	12		
	1978	48	6.45	1612	522	25		36		26	.615			N
EI337	02628	G37176	D010	177104144700	S01	12/26/1998	SEM	FL		O		24		
		6391	60.86	298	128	818		199		32.5				
EI337	02628	G37176	D010	177104144700	S01	06/25/1999	SEM	GL		O	24	128	0	0
0		347		120	251	87		646		27.1	0			N
EI337	02628	G37176	D010	177104144700	S01	04/07/2000	SEM	GL		O	24	128	0	0
0		491		106	169	83		600		27.1	0			N
EI337	02628	G37176	D010	177104144700	S01	06/05/2000	SEM	FL		O		64		
		383	74.97	99	206	79		617		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	G37176	D010	177104144700	S01	12/30/2000	SEM	GL		O		128		
		673	80.05	113	147	99		590	29					
EI337	02628	G37176	D010	177104144700	S01	04/24/2001	SEM	GL		O		128		
		550	82.03	108	140	77		639	29					
EI337	02628	G37176	D010	177104144700	S01	12/29/2001	SEM	GL		O		128		
	1116	2077	85.64	100	104	216		620	28.5					
EI337	02628	G37176	D010	177104144700	S01	12/30/2003	SEM	GL		O	24	128		
		1773		92	44	78		572	26.3					N
EI337	02628	G37176	D011	177104144900	D03	03/17/1998	POT	FL		O	4	15		
	1110	14556	60	650	18	262		27	26.8	.65				N
EI337	02628	G37176	D011D	177104144900	D04	03/13/1998	POT	FL		O	4	20		
	2727	8977	29.92	1341	260	2334		111	32.3	.65				N
EI337	02628	G37176	D011D	177104144900	D04	12/26/1998	SEM	FL		O		24		
		6391	60.86	298	128	818		199	32.5					
EI337	02628	G37176	D011D	177104144900	D04	06/21/1999	SEM	FL		O	24	32	0	0
0		5588		105	102	570		154	32.5	0				N
EI337	02628	G37176	D011D	177104144900	D04	04/19/2000	SEM	GL		O	24	64	0	0
0		5309		106	55	292		143	32.5	0				N
EI337	02628	G37176	D011D	177104144900	D04	05/30/2000	SEM	FL		O		64		
		5936	74.87	114	47	279		140	32.5					
EI337	02628	G37176	D011D	177104144900	D04	12/29/2000	SEM	GL		O		64		
		3911	75.11	113	56	219		169	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
EI337	02628	G37176	D011D	177104144900	D04	04/25/2001	SEM	GL		O		64		
		3611	74.88	112	54	195		161		32.5				
EI337	02628	G37176	D011D	177104144900	D04	12/29/2001	SEM	GL		O		64		
	1120	5563	74.09	105	64	356		183		32.1				
EI337	02628	G37176	D011D	177104144900	D04	12/27/2003	SEM	GL		O	24	64		
		2583		98	48	124		184		32.2				N
EI337	02628	G37176	D015D	177104147700	D03	02/28/2001	POT	FL		O	24	18		
	2028	1576	11.96	1519	552	870		75		31.1	.65			N
EI337	02628	G37176	D015D	177104147700	D03	06/30/2001	SEM	GL		O		18		
		1655	30.2	638	319	528		138		32.3				
EI337	02628	G37176	D015D	177104147700	D03	12/29/2001	SEM	GL		O		18		
	1535	2227	32.85	423	278	619		136		30.2				
EI337	02628	G37176	D015D	177104147700	D03	12/27/2003	SEM	GL		O	24	24		
		1330		158	182	242		118		29.5				N
EI337	02628	G37176	D016	177104147901	D01	02/05/2002	POT	GL		O	24	13		
	1946	825	3.24	1750	567	468		19		33.2	.67			N
EI337	02628	G37176	D016	177104147901	D01	12/25/2003	SEM	GL		O	24	19		
		1298		262	47	61		542		31.3				N
EI337	02628	G37176	D016D	177104147901	D02	02/05/2002	POT	GL		O	24	15		
	2088	814	4.49	1425	596	485		28		32.3	.71			N
EI337	02628	G37176	D016D	177104147901	D02	12/28/2003	SEM	GL		O	24	20		
		922		266	166	153		236		31.3				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
VR014	00003	S03522	003	177050031101	S01	08/02/1998	COM	FL		G	12	14		
		60229	79.13	2100	48	2891		182						N
WC017	00078	S03840	002	177000024800	S01	04/30/1999	SEM	FL		G		64		
	2340	9999999	0	220	0	162		0	0					
WC017	00078	S03840	003	177000025900	S05	04/30/1999	SEM	FL		G		64		
	1100	9999999	0	215	0	510		0	0					
WC017	00078	S03841	004	177002016700	S04	05/29/2001	SEM	FL		G	24	25		
	3900	188350		3000	20	3767		23	42.1				1100	N
WC017	00078	S03841	007	177002024000	S04	05/29/2001	SEM	FL		G	24	12		
	0	200474		1375	19	3809		4	45				1050	N
PL002	00105	S14432	001	177134019000	S01	12/25/1999	SEM	FL		G		20		
	3900	18046	0	7900	739	13336		0	40.6					
PL002	00105	S14432	JA003	177134022303	S01	12/29/2003	SEM	FL		G	24	15		
	5290	13376		4525	117	1565		941	34.9				1020	N